Concrete Form Liners

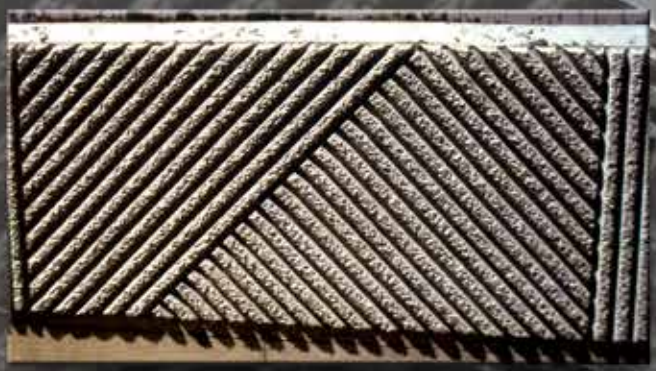




ElastoSpec™
SpecVac™
PolySpec™
VinylSpec™

Spec Formliners, Inc.

Impressive On Concrete







FRACTURED FINS

Spec Formliners, Inc.

Impressive On Concrete

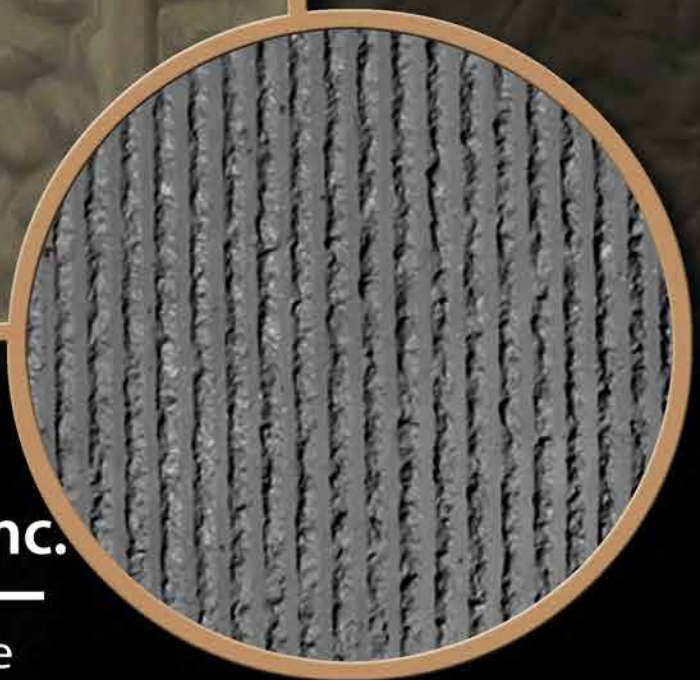
Our numerous Fractured Fin patterns are both aesthetically pleasing and extraordinarily utilitarian.

Freeway sound walls, MSE walls, barriers, and columns often showcase these high-quality designs.

The simple, yet attractive look of the Fractured Fin makes it a favorite pick as background for custom art designs.









Spec Formliners, Inc.

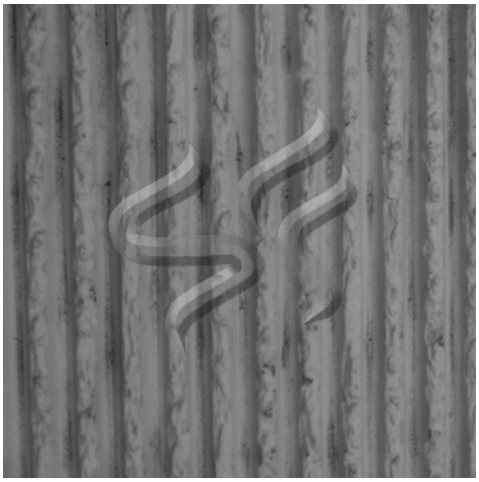
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Impressive on Concrete

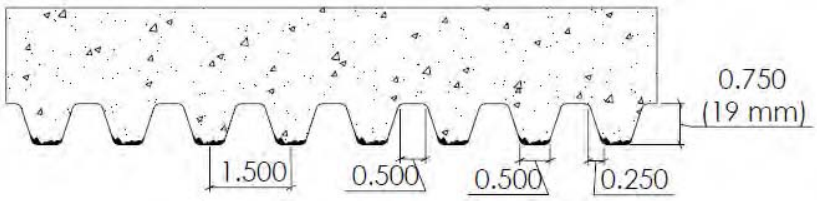
Pattern Number: **1101**

Standard Spec Rib

3/4" (19mm) deep fractured fin
1-1/2" (38mm) pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels
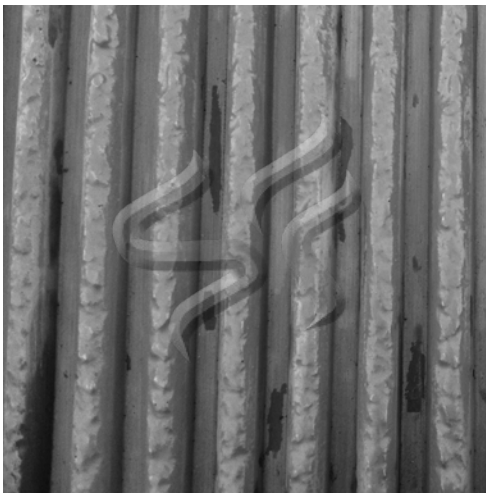
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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

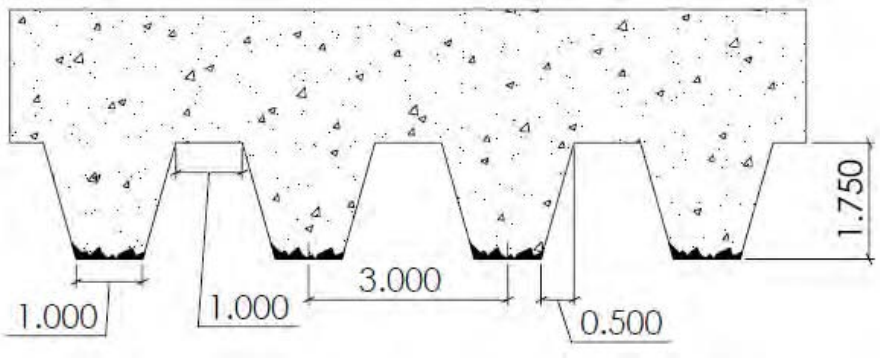
Pattern Number: **1102**

Corea Flute

1-3/4" (44mm) deep fractured fin
3" (76mm) pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

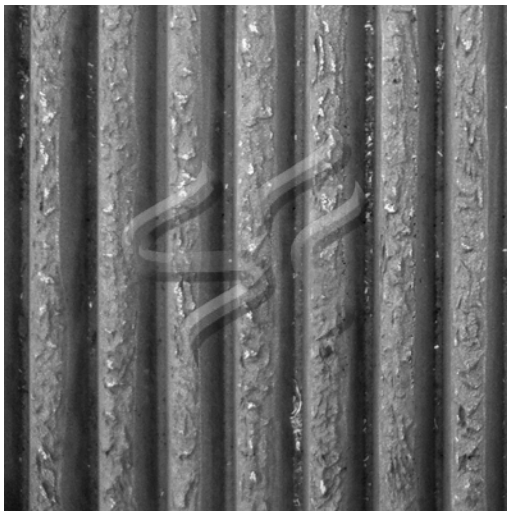
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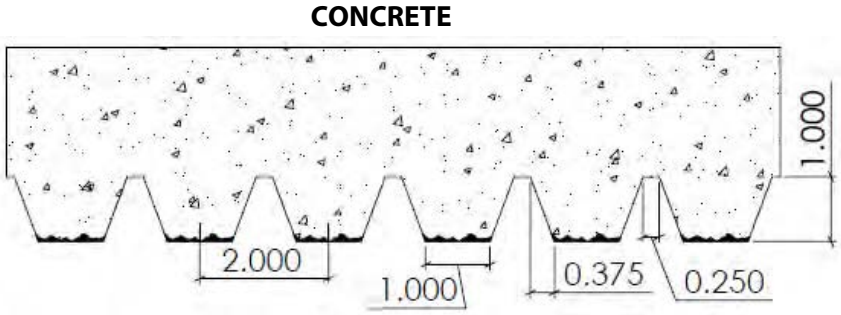
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1103**

Stanton Rib

1” (25mm) deep fractured fin
2" (51mm) pattern repeat





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

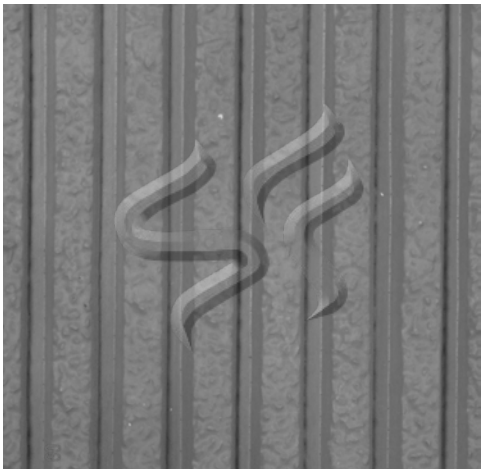
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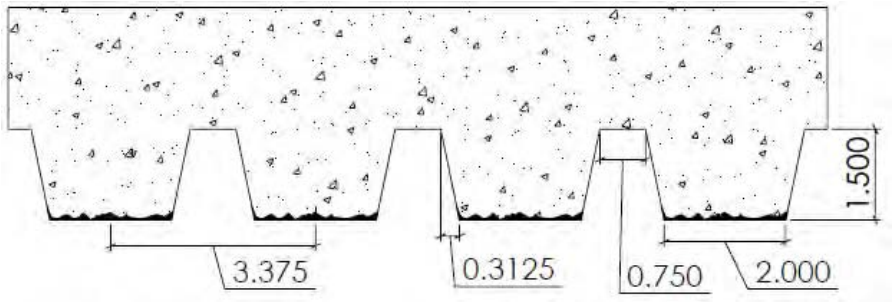
Pattern Number: **1104**

Denver Rib

1-1/2" (38mm) deep fractured fin
3-3/8" (86mm) pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

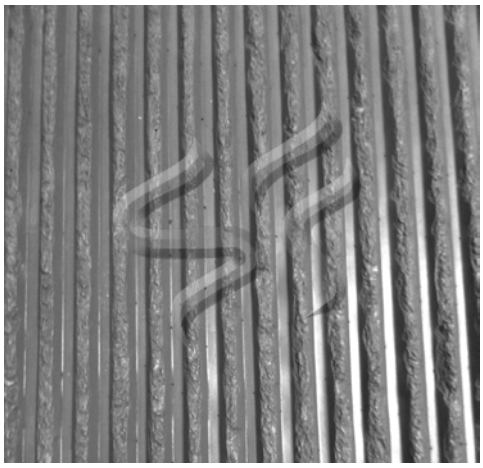
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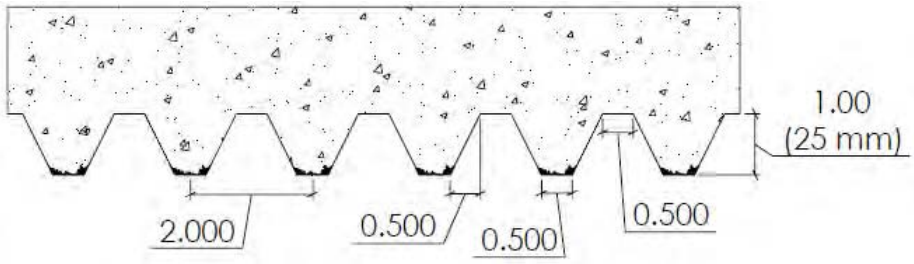
Pattern Number: **1105**

Las Vegas Rib

1" (25mm) deep fractured fin
2" (51mm) pattern repeat



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Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

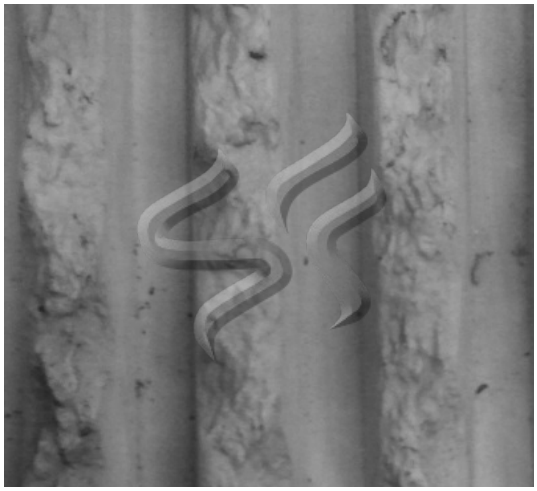
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Spec Formliners, Inc.
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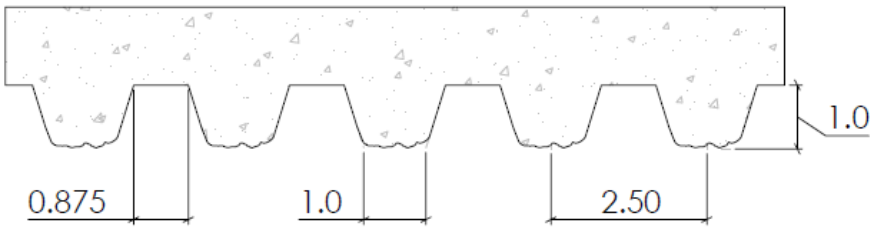
Pattern Number: **1106**

Dover Rib

1" (25mm) deep fractured fin
2-1/2" (64mm) pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

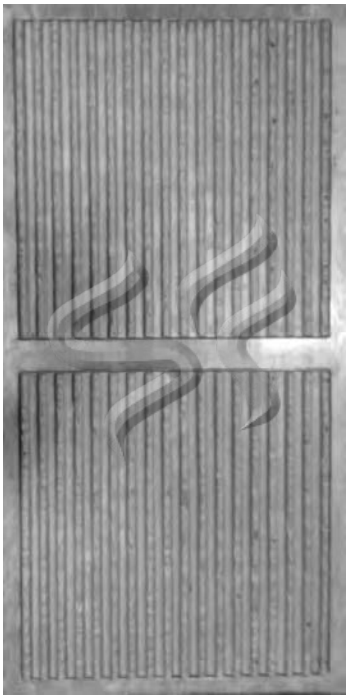
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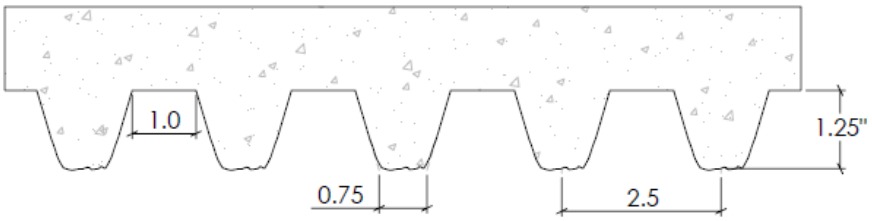
Pattern Number: **1106A**

Dover Flute

1.25" deep fractured fin
2.5" (51mm) pattern repeat
Two 43.5" squares of rib in a 4'x8' tool



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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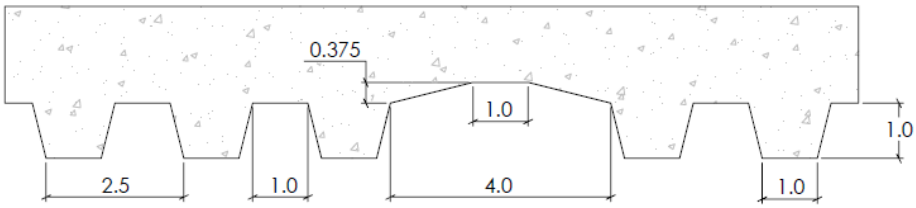
Pattern Number: **1106B**

Dover Flute

1 deep fractured fin
2.5" (51mm) pattern repeat
Two 47" squares of rib in a 4'x8' tool



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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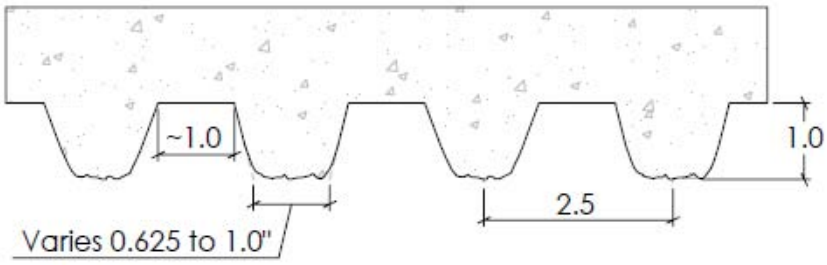
Pattern Number: **1106Wavy**

Dover Flute

1 deep fractured fin
2.5" (64mm) pattern repeat



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

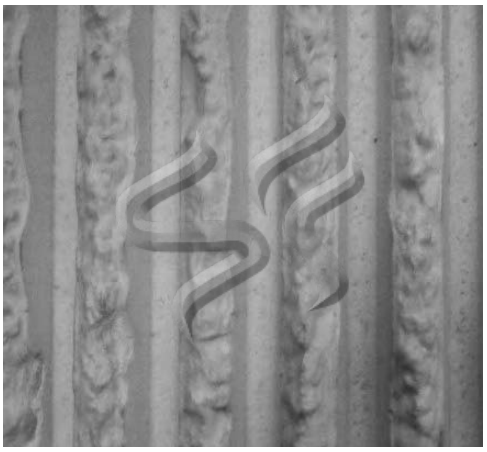
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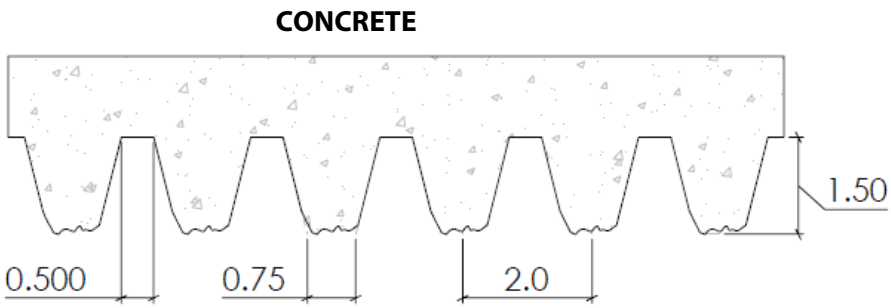
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Pattern Number: **1107**

Mission Flute

1-1/2" (38mm) deep fractured fin 2" (51mm) pattern repeat





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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

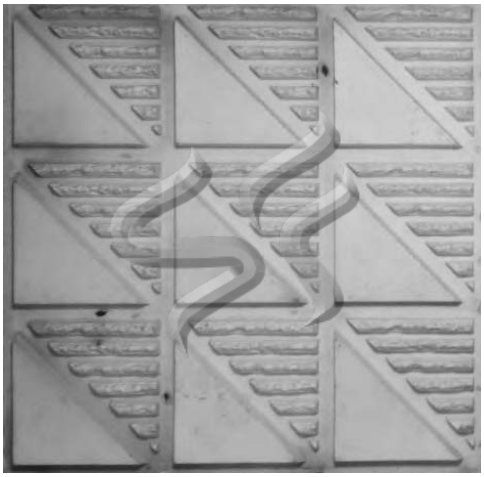
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

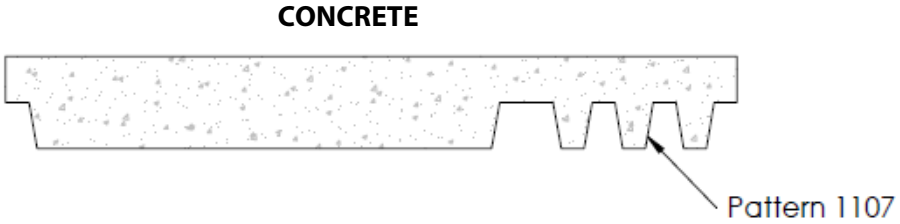
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1107Custom**

1107 Custom

1-1/2" (38mm) deep fractured fin 2" (51mm) pattern repeat 13" right triangles





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

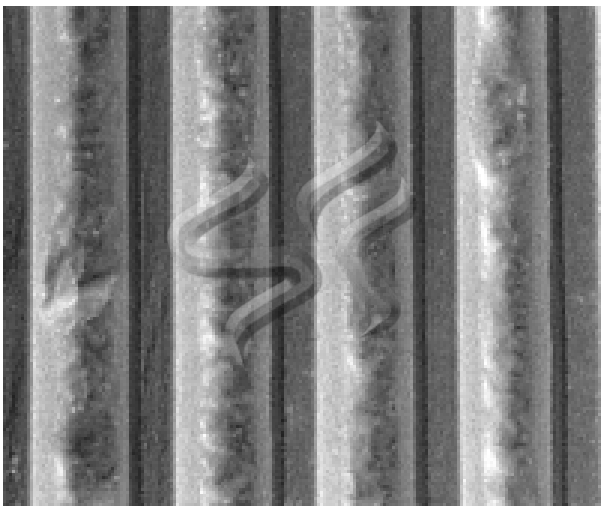
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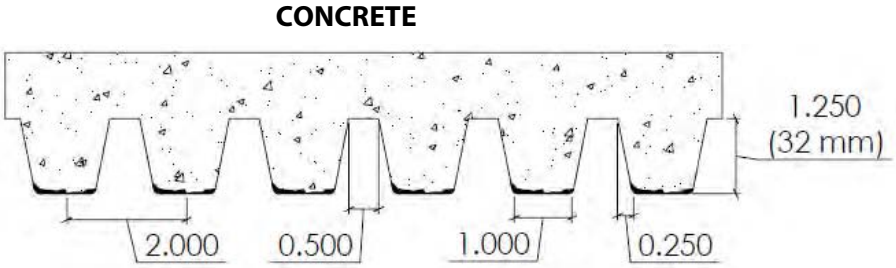
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1108**

Washington Rib

1-1/4" (32mm) deep fractured fin
2" (51mm) pattern repeat





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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

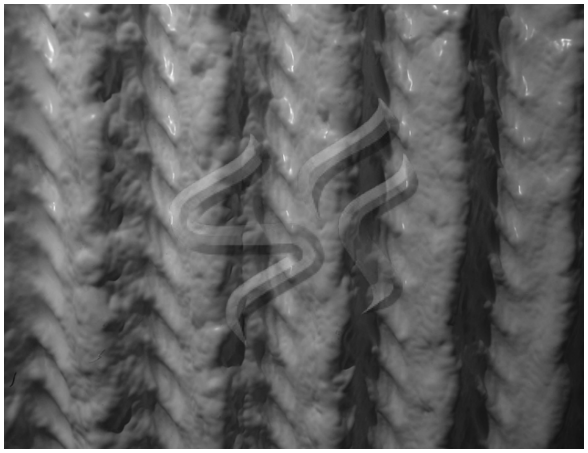
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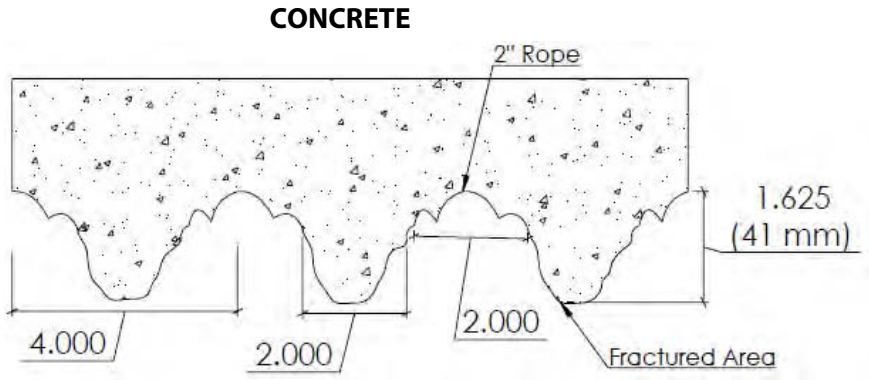
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1109**

Abiline Rope

1-5/8" (41mm) deep fractured fin
4" (102mm) pattern repeat





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

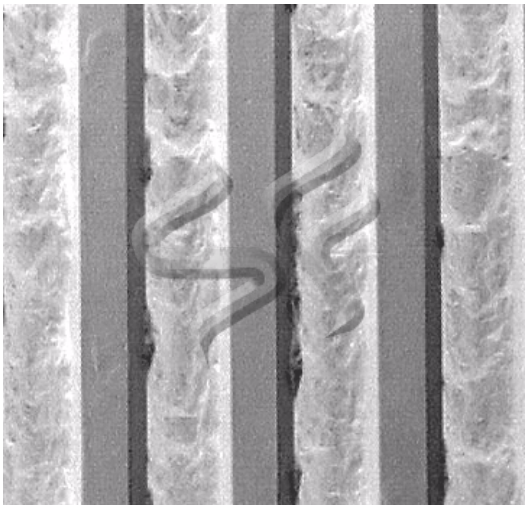
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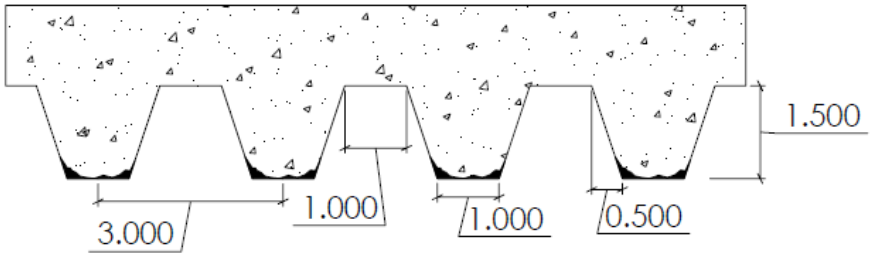
Pattern Number: **1110**

Bush Rib

1-1/2" (38mm) deep fractured fin
3" (76mm) pattern repeat



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Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

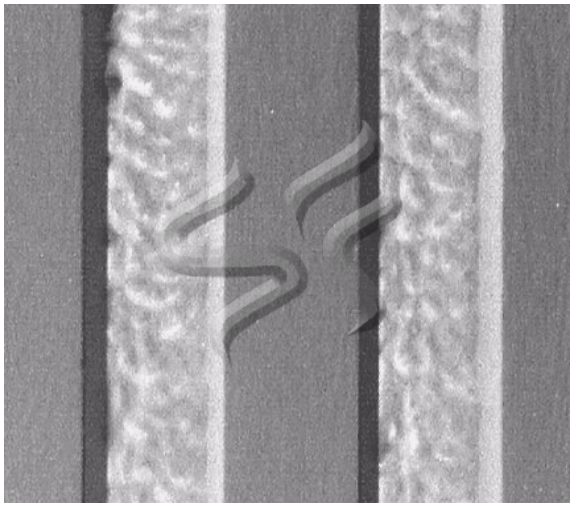
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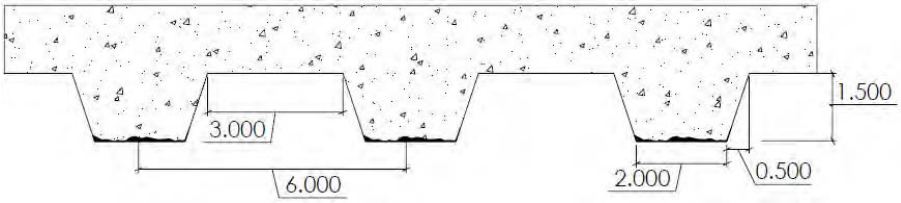
Pattern Number: **1111**

Harbor Rib

1-1/2" (38mm) deep fractured fin
6" (152mm) pattern repeat



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

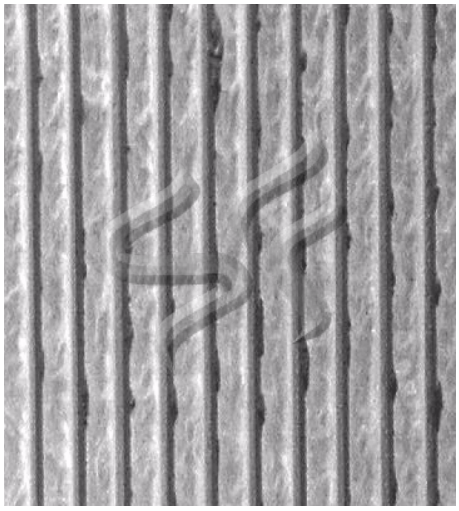
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Spec Formliners, Inc.
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Pattern Number: **1112**

JLD Flute

5/8" (16mm) deep fractured fin
1" (25mm) pattern repeat



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

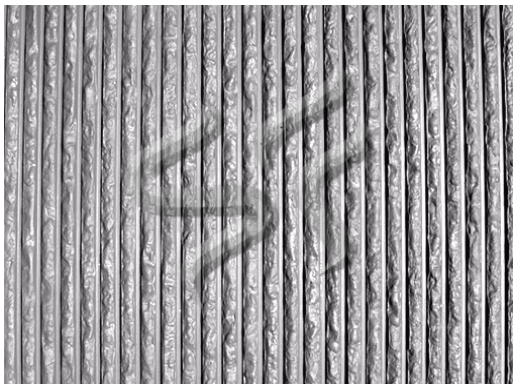
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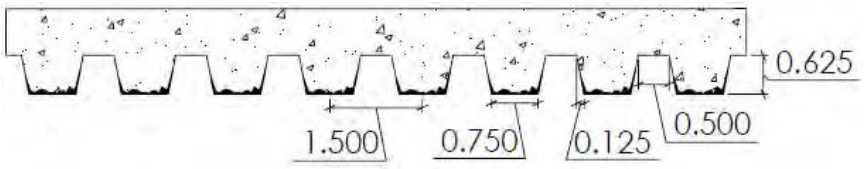
Pattern Number: **1113**

RECO Rib

5/8" (16mm) deep fractured fin
1-1/2" (38mm) pattern repeat



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

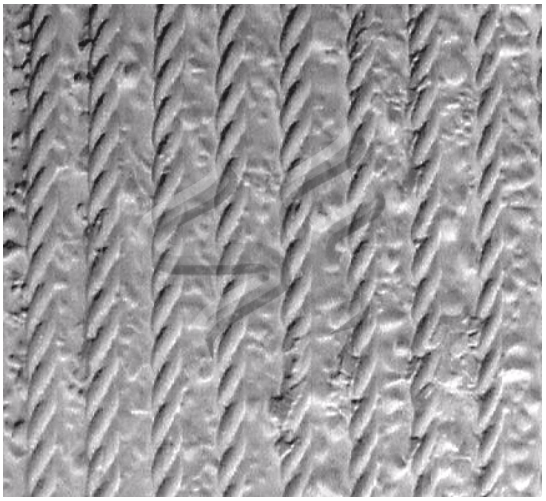
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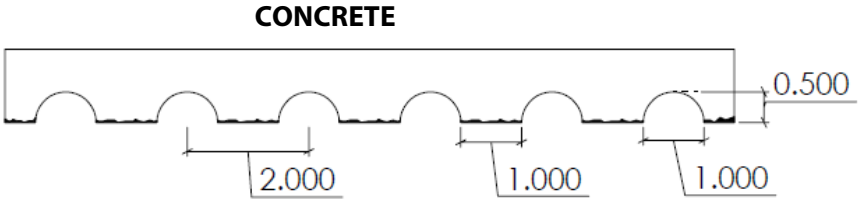
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Impressive on Concrete

Pattern Number: **1114**

1/2" Fractured Rope

1/2" (13mm) deep fractured fin
2" (51mm) pattern repeat





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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

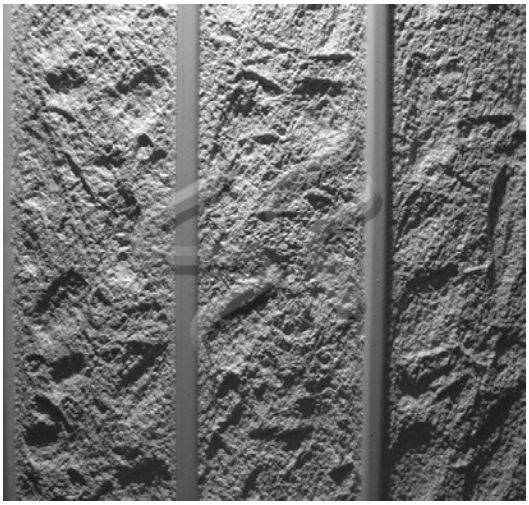
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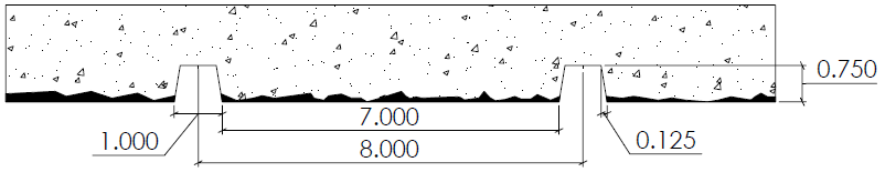
Pattern Number: **1115**

Yumpa Rib

3/4" (19mm) deep fractured fin
8" (203mm) pattern repeat



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

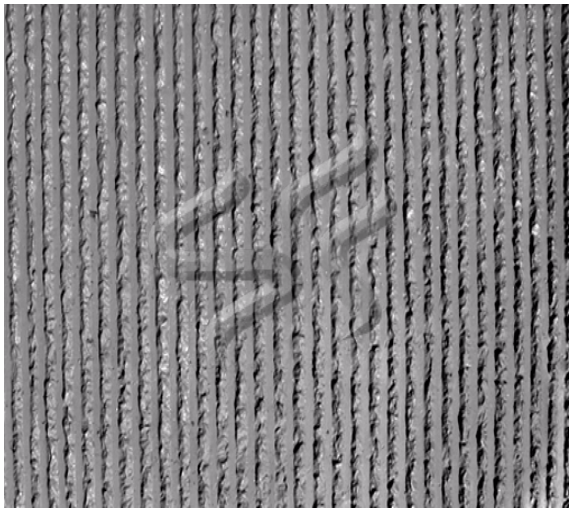
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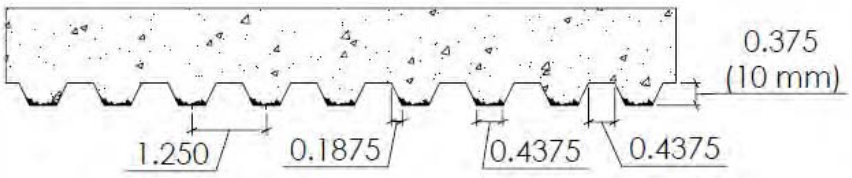
Pattern Number: **1116**

Jackson Rib

3/8" (10mm) deep fractured fin
1-1/4" (32mm) pattern repeat



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

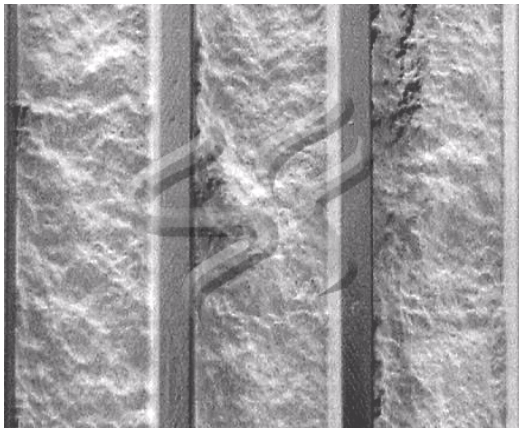
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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

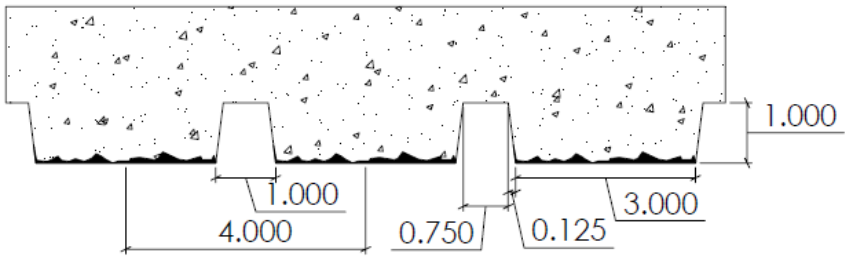
Pattern Number: **1117**

Split Face Rib

1" (25mm) deep fractured fin
4" (102mm) pattern repeat



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

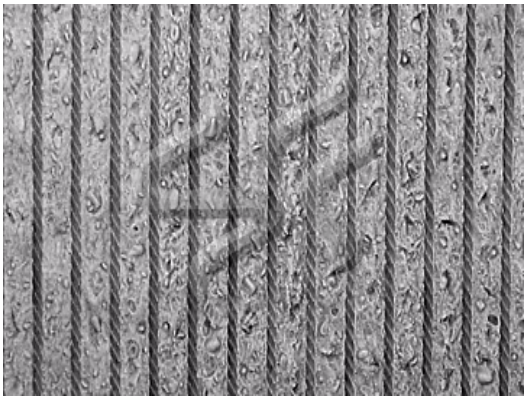
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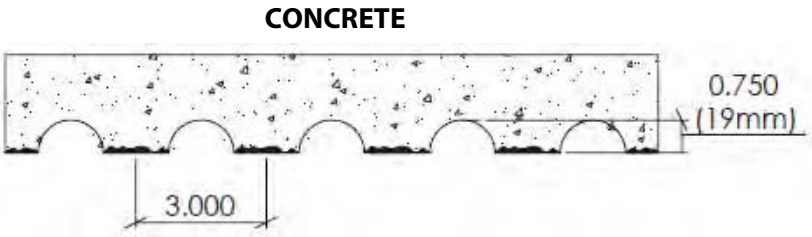
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Impressive on Concrete

Pattern Number: **1118**

Ripped Rope Rib

3/4" (19mm) deep ripped rope
3" (75mm) pattern repeat





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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

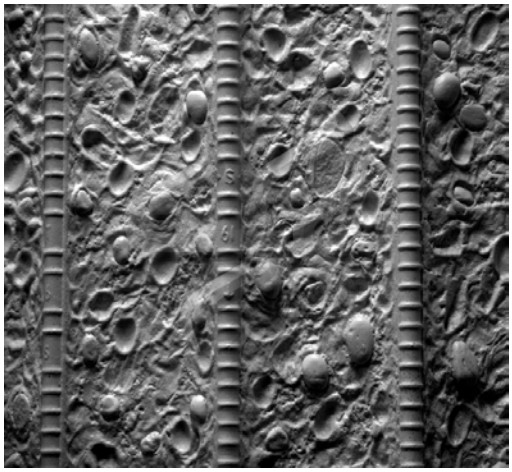
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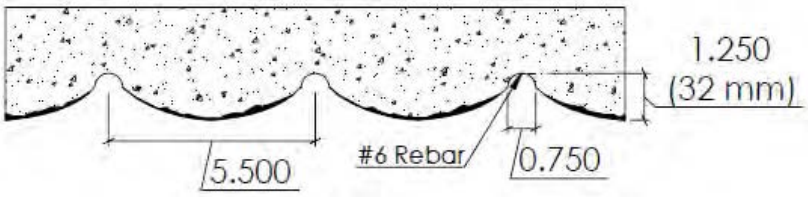
Pattern Number: **1121**

Rebar #6

1-1/4" (32mm) deep fractured fin
5.5" (138mm) pattern repeat



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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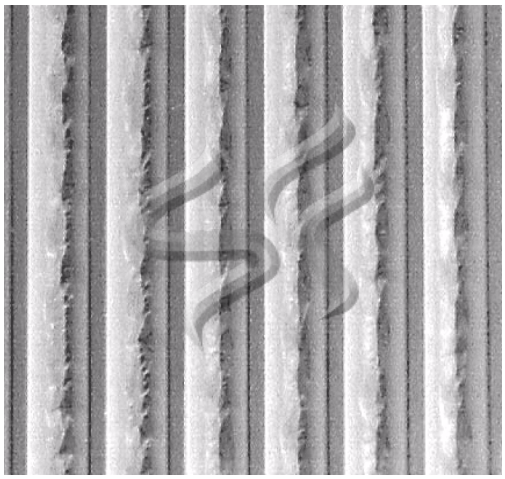
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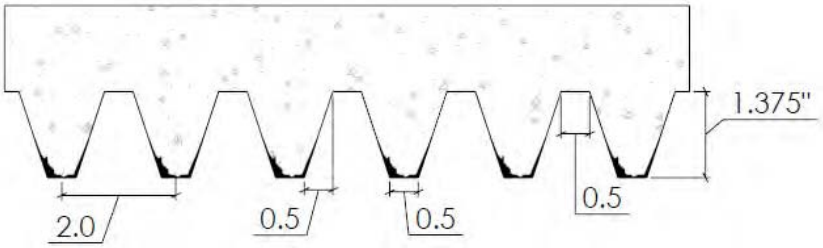
Pattern Number: **1123**

Vedder Flute

1-1/2" (38mm) deep fractured fin
2" (51mm) pattern repeat



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

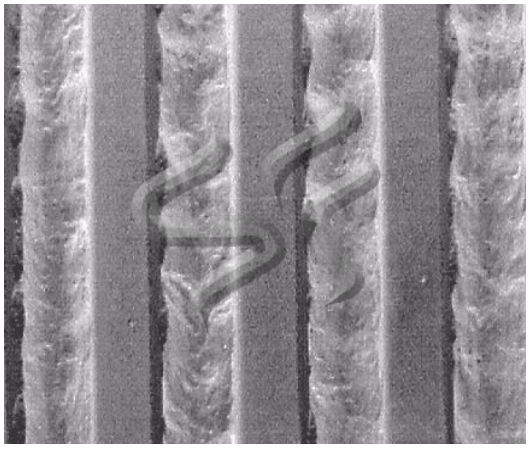
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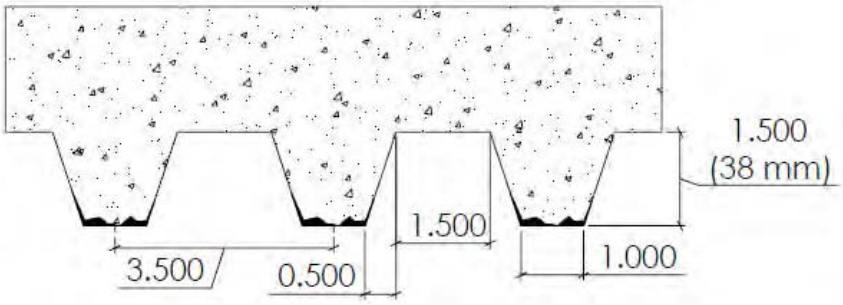
Pattern Number: **1124A**

Zaha Rib

1-1/2" (38mm) deep fractured fin
3-1/2" (89mm) pattern repeat



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

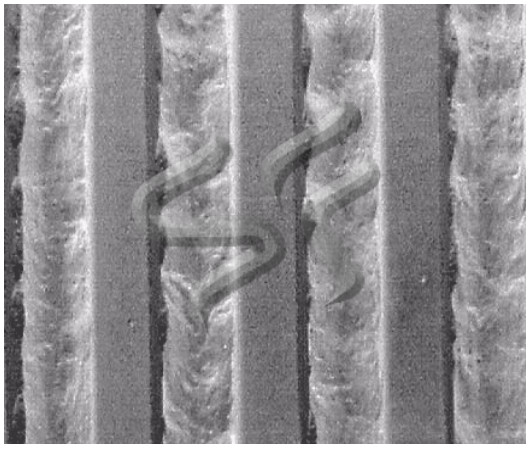
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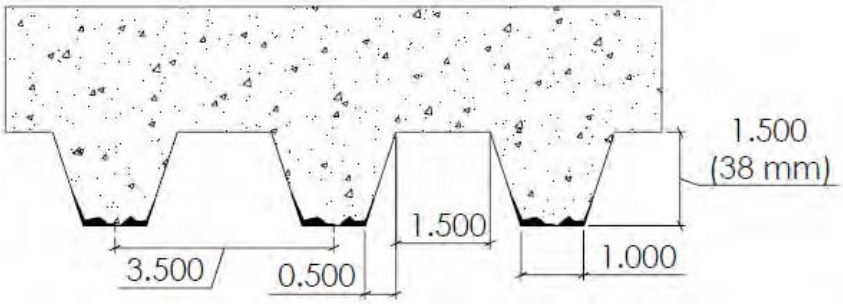
Pattern Number: **1124A**

Zaha Rib

1-1/2" (38mm) deep fractured fin
3-1/2" (89mm) pattern repeat



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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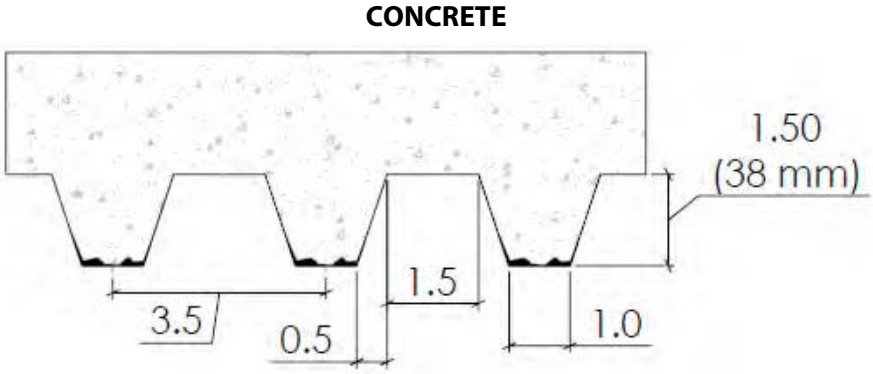
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Pattern Number: **1124B**

Zaha Rib

1-1/2" (38mm) deep fractured fin
3-1/2" (89mm) pattern repeat
31" x 120" part. Ribs in 31" direction





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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

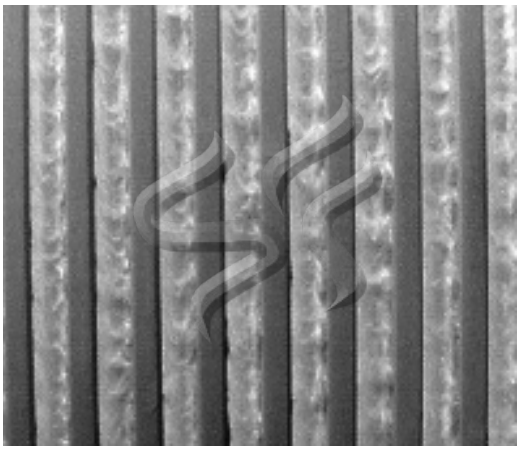
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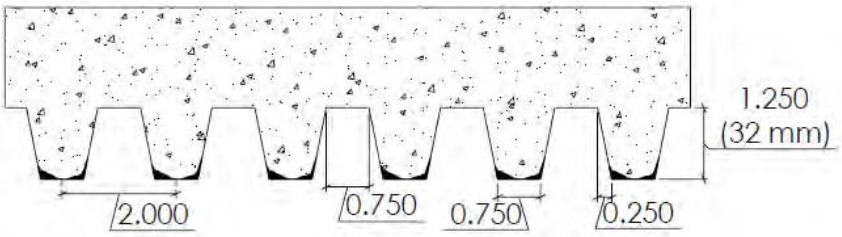
Pattern Number: **1125**

Galloway Rib

1-1/4" (32mm) deep fractured fin
2" (51mm) pattern repeat



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

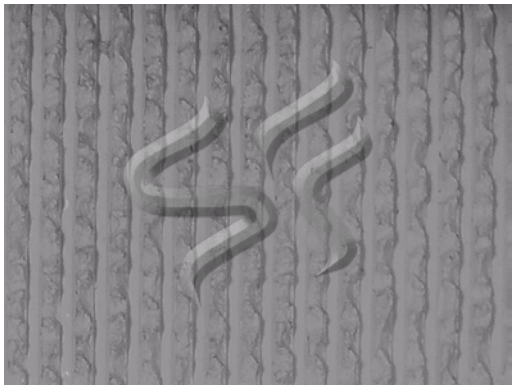
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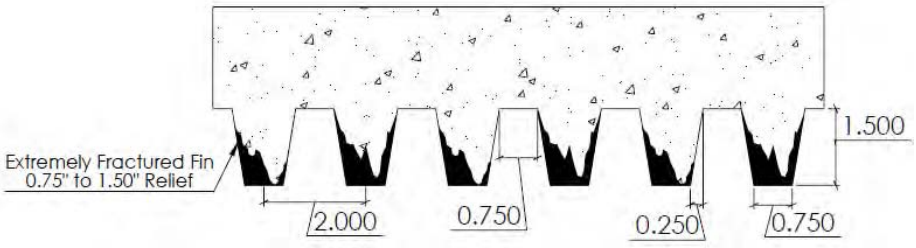
Pattern Number: **1127**

Extreme Fractured Rib

3/4" to 1-1/2" (38mm) extreme fractured fin
2" (51mm) pattern repeat



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

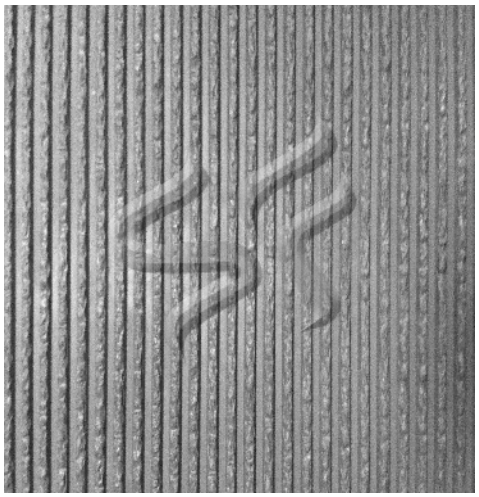
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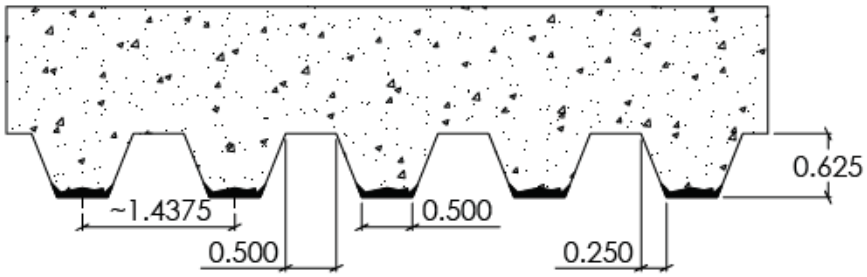
Pattern Number: **1128**

Utah Rib

5/8" (16mm) relief
1/2" (13mm) peak & valley
~1-7/16" C-C pattern repeat
Ribs runs in 4' direction



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

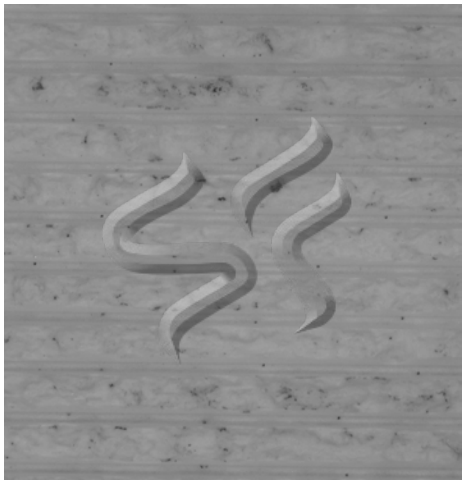
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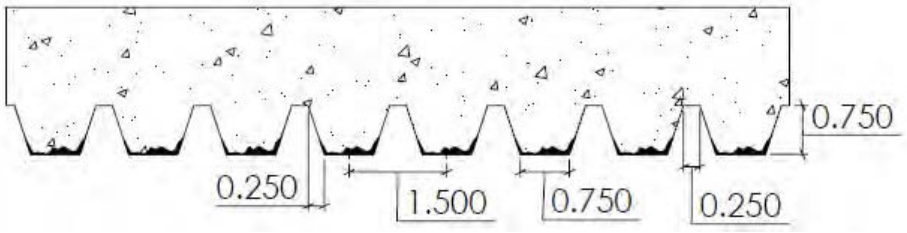
Pattern Number: **1130**

Conor Rib

3/4" (19mm) deep fractured fin
1-1/2" (38mm) pattern repeat



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

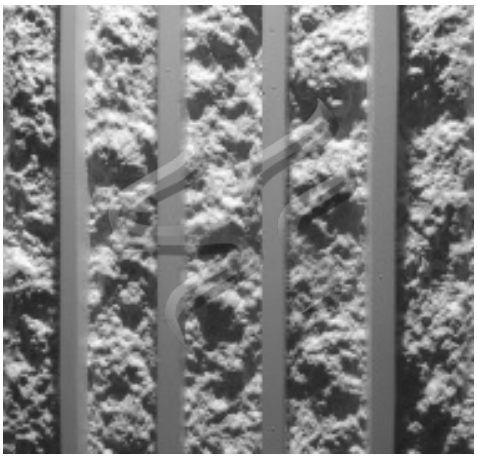
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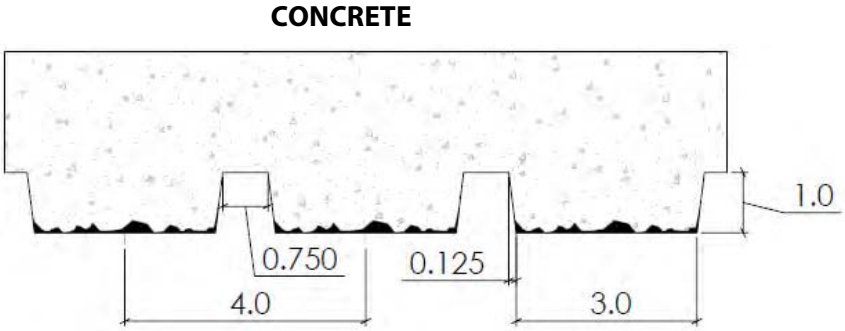
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Impressive on Concrete

Pattern Number: **1131**

Boise Rib

3/4" (19mm) deep fractured fin
4" (102mm) pattern repeat





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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

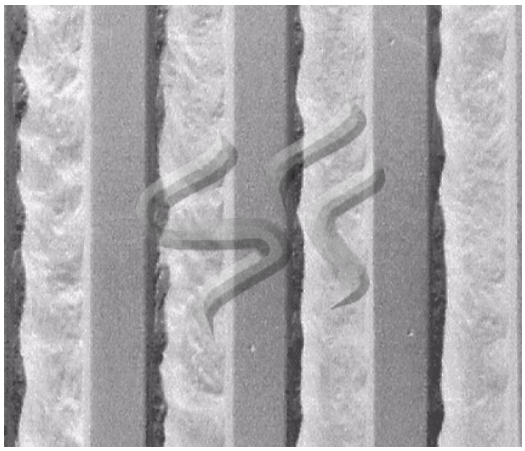
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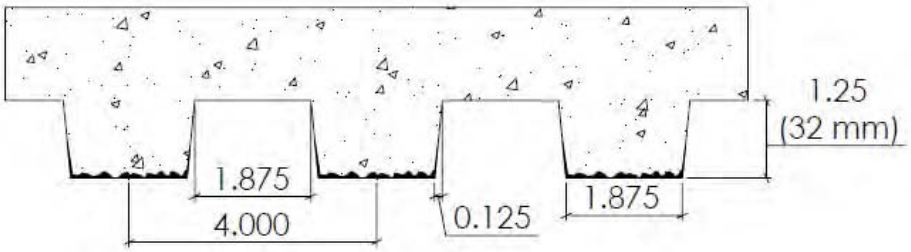
Pattern Number: **1132**

Atlantic Rib

1-1/4" (32mm) deep fractured fin
4" (102mm) pattern repeat



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

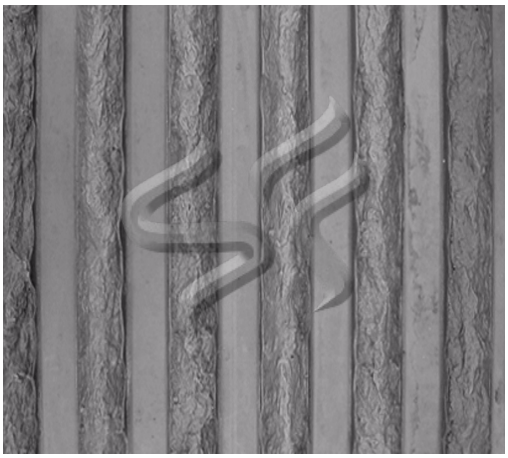
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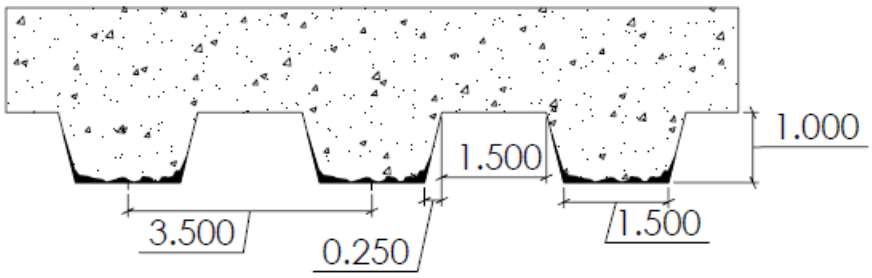
Pattern Number: **1133**

Pontiac Rib

1" (25mm) deep fractured fin
3-1/2" (88mm) pattern repeat



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

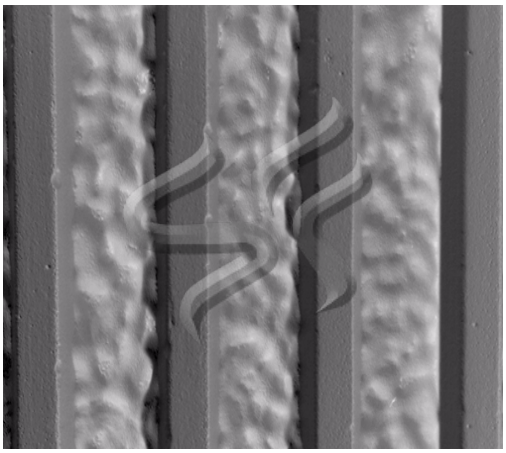
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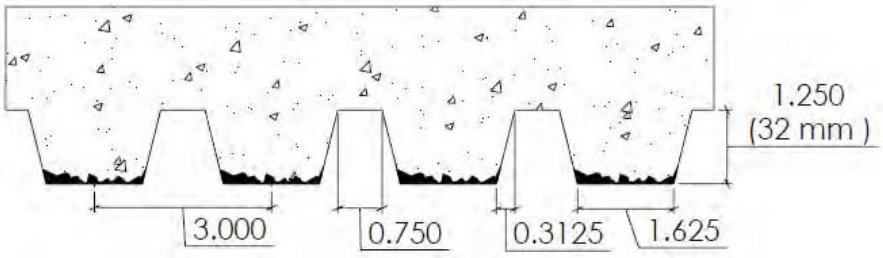
Pattern Number: **1140**

Rio Hondo Rib

1-1/4" (32mm) deep fractured fin
3" (76mm) pattern repeat



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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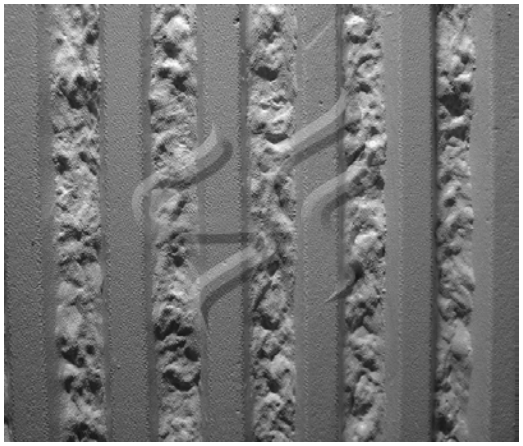
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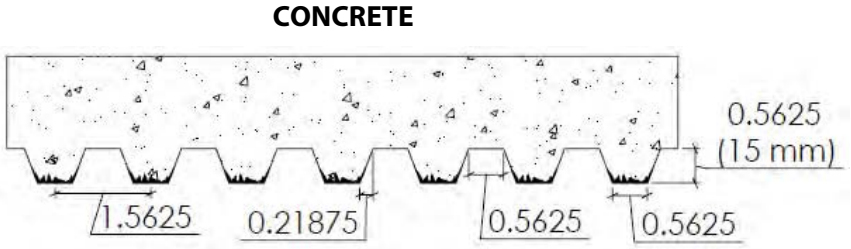
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Pattern Number: **1142**

Long Island Rib

9/16" (15mm) deep fractured fin
1-9/16" (40mm) pattern repeat





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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

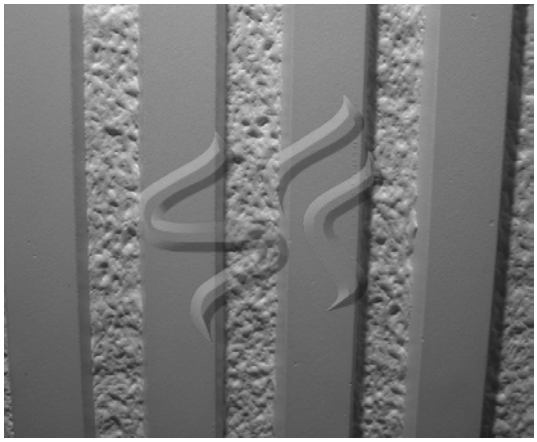
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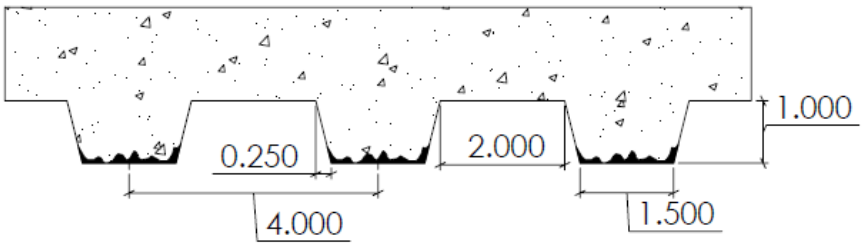
Pattern Number: **1143**

Florida Flute - Modified

1" (25mm) deep fractured fin
4" (40mm) pattern repeat



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

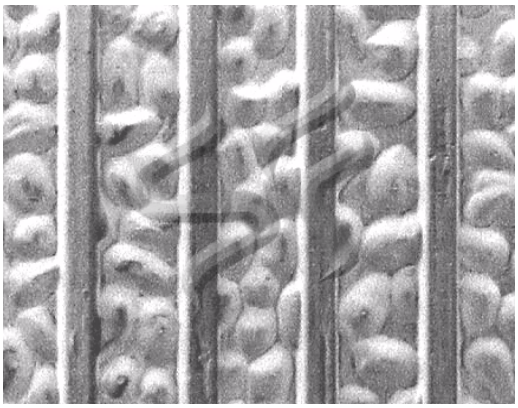
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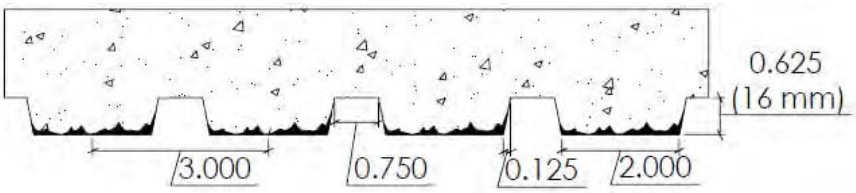
Pattern Number: **1146**

Cimarron Rib

5/8" (16mm) deep fractured fin
3" (76mm) pattern repeat



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

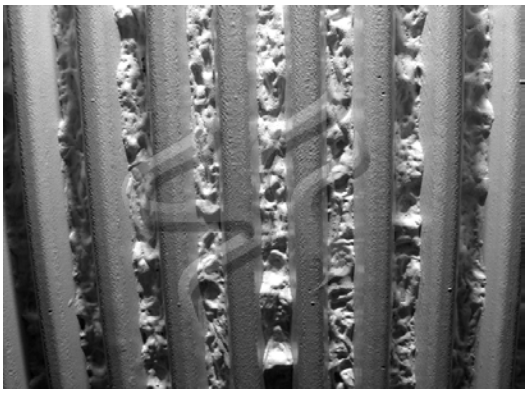
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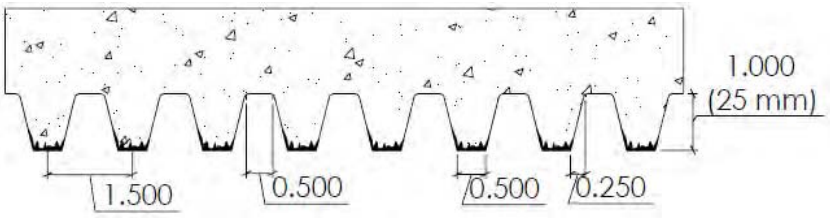
Pattern Number: **1147**

Napa Rib

1" (25mm) deep fractured fin
1-1/2" (38mm) pattern repeat



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

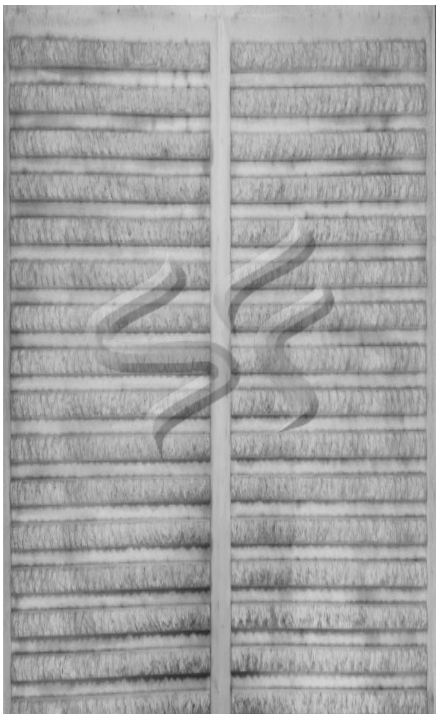
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

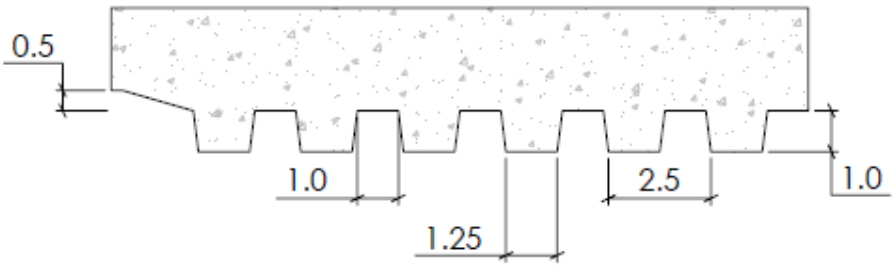
Pattern Number: **1149**

Park Rib

1" (25mm) deep fractured fin
2-1/2" (63mm) pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

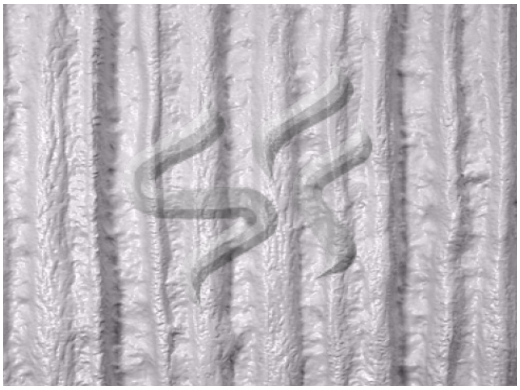
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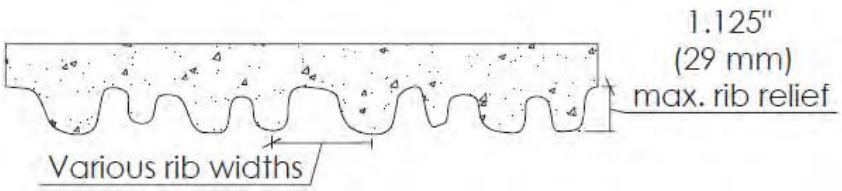
Pattern Number: **1153**

Phoenix Rib

1-1/8" (29mm) max. depth
Vertical Fractured Fin with various width and depth ribs



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

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Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

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Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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ElastoSpec[tm] Customized Panel Sizes and Art Panels

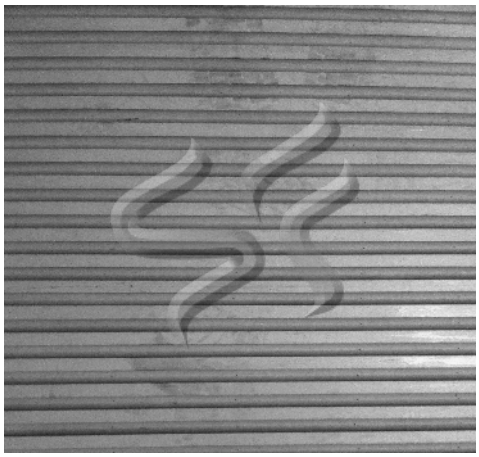
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Spec Formliners, Inc.
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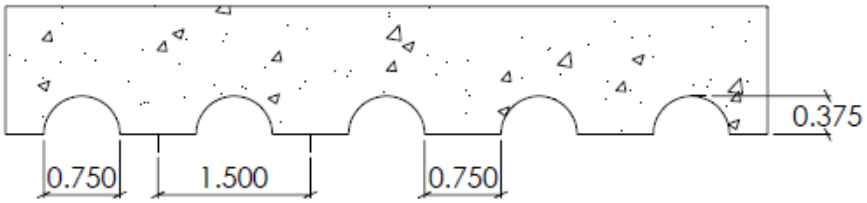
Pattern Number: **1154**

Walters Flute

3/8" (10mm) relief
3/4" (19mm) squared peaks
3/4" (19mm) valleys
1-1/2" (38mm) C-C



CONCRETE



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ThermoSpec™
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite™ Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec™ 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec™ Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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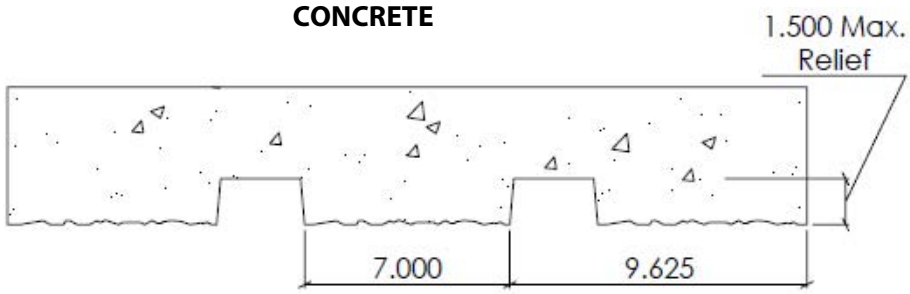
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Pattern Number: **1155**

T-Rex Rib

7" (178mm) wide fractured ribs
9-5/8" (244mm) C-C
1-1/2" (38mm) maximum relief





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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

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Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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ElastoSpec^{tm} Customized Panel Sizes and Art Panels

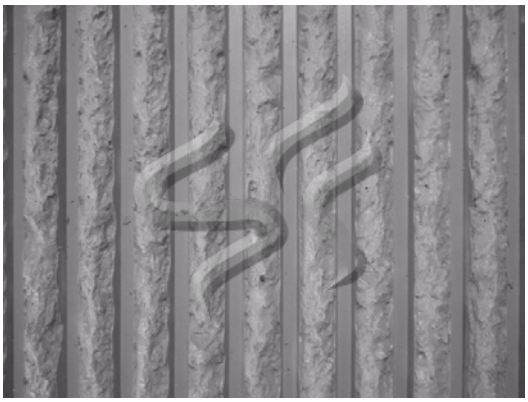
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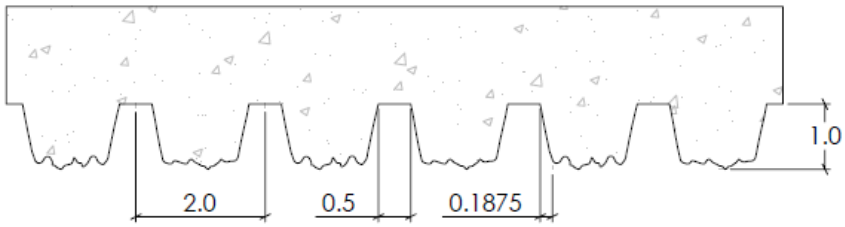
Pattern Number: **1161**

Honor Rib

1" (29mm) max. depth
2" (51mm) pattern repeat



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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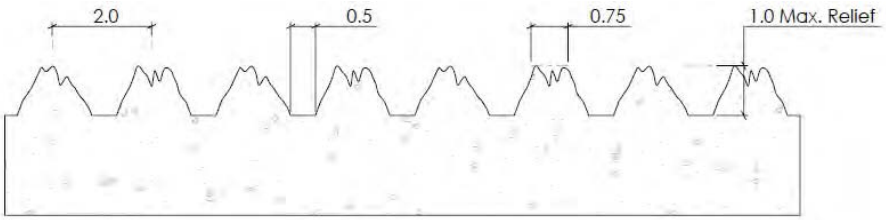
Pattern Number: **5127**

1" Extreme Fractured Rib

1/2" to 1" (25mm) extremely fractured fin
2" (51mm) pattern repeat



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

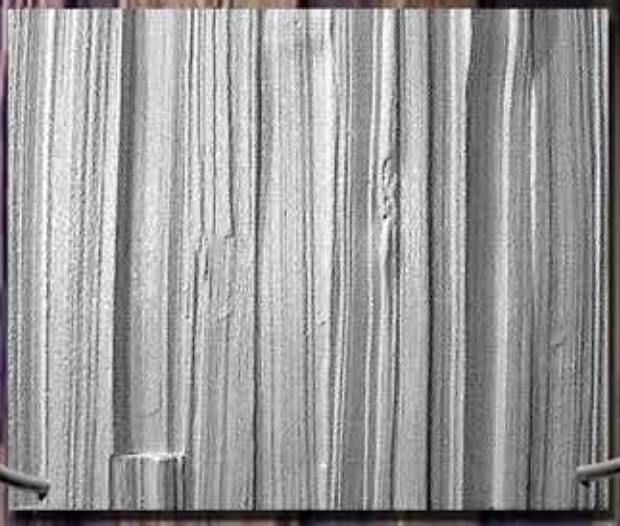
ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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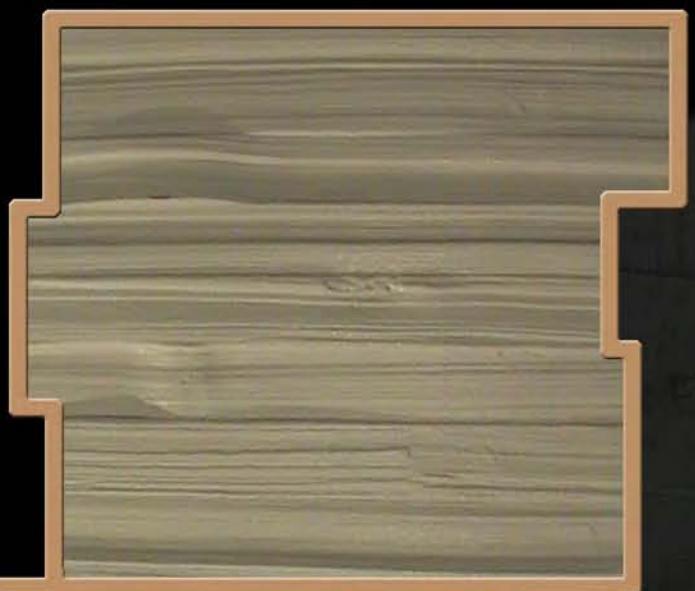






Spec Formliners
INCORPORATED

WOOD









Spec's unique Wood patterns impart a distinctive addition to buildings, historical sites, precast, and cast-in-place projects.

Architects specify our wood patterns in plans for projects such as the Mesa Art Center, where inspired design and environmentally congruent results are essential.

The natural appearance of these patterns allows them to visually blend within the surrounding community standards.



Spec Formliners, Inc.

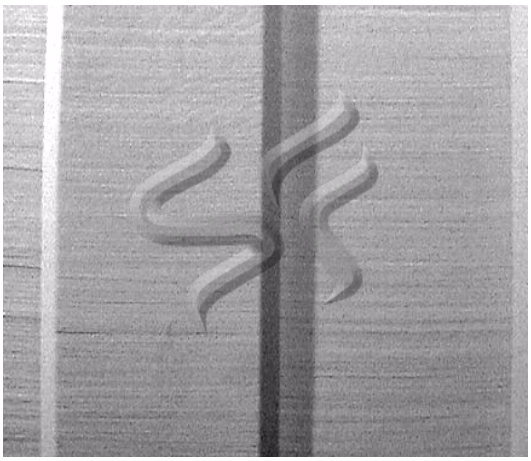
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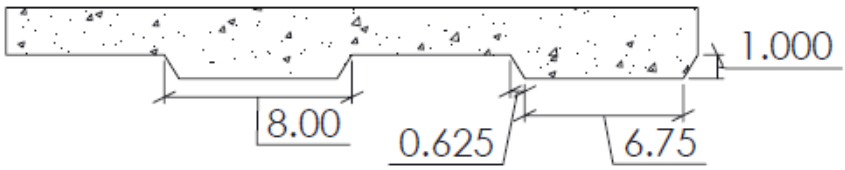
Pattern Number: **1201**

Rough Sawn 8" Wood

1" (25mm) deep alternating hi-lo wood grain pattern



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

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Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
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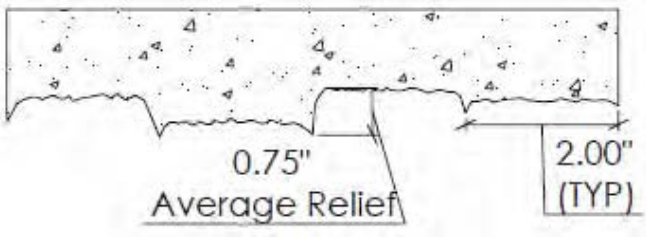
Pattern Number: **1202**

Grape Stake

3/4" (19mm) average relief
2" (51mm) heavy textured grape stake



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IFlexural D7905	-	9300
Hardness D786	-	105
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0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

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MULTI-USE MATERIAL

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Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
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Tear Strength	D624	200 pli
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Varies by Pattern		
Maximum Thickness		
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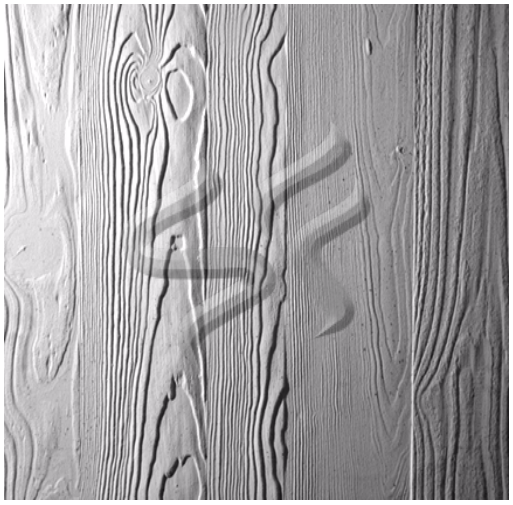
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Pattern Number: **1203**

Barnwood

Medium Wood Grain Texture with tight seems and butt joints. Board widths from 2-3/4" to 6-7/8"



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IFlexural D7905	-	9300
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MULTI-USE MATERIAL

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Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

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Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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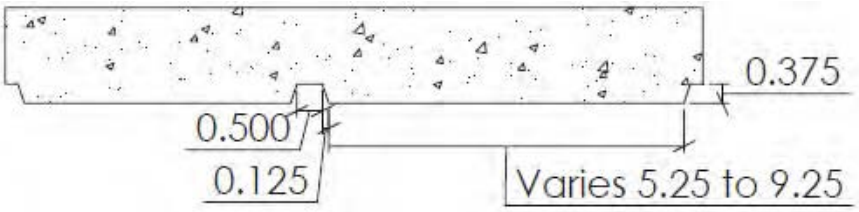
Pattern Number: **1204**

Random 3/8" Board

Board widths from 5-1/4" to 9-1/4" with 3/8" deep reveal



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SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
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IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
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MULTI-USE MATERIAL

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Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

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BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

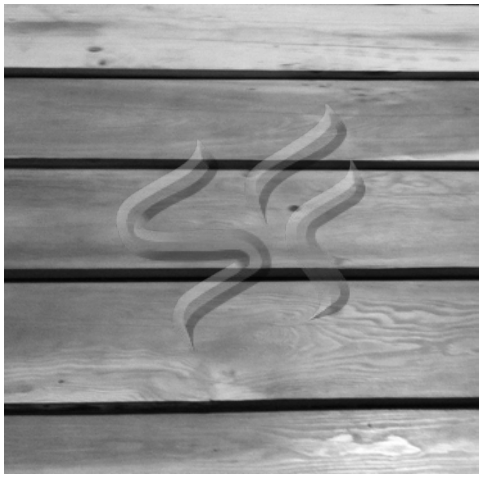
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

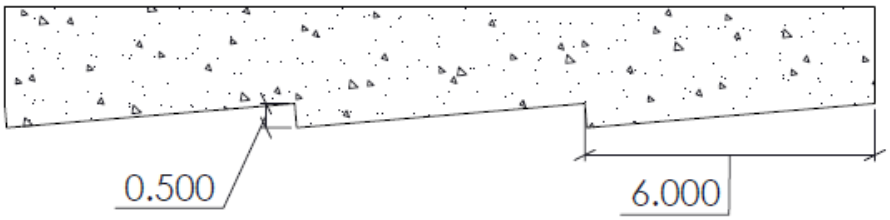
Pattern Number: **1205**

Smooth Ship Lap

6" Board widths with 1/2" lap



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
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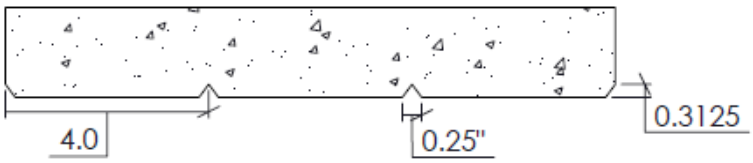
Pattern Number: **1207**

Cedar Plank

4” (102mm) cedar plank
3/8” (10mm) reveal between planks



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

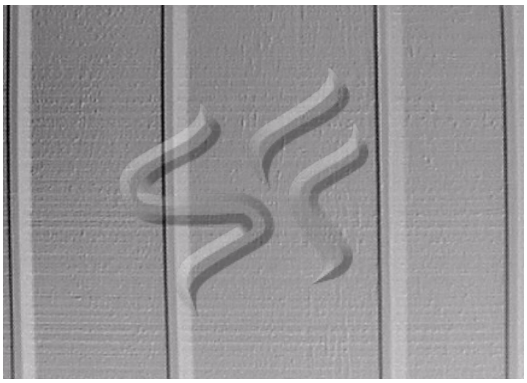
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
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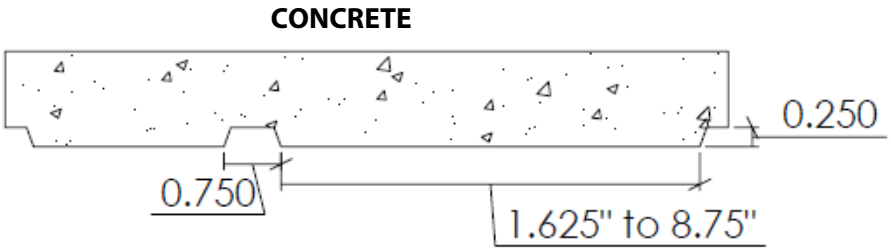
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1208**

Rough Sawn Random Boards

Medium textured wood planks 1-5/8" to 8-3/4" widths. 1/4" deep by 3/4" wide reveals





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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Spec Formliners, Inc.
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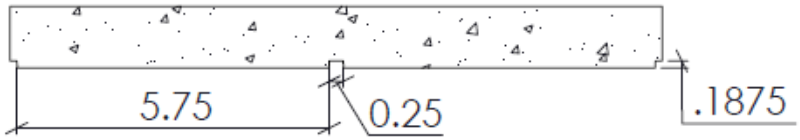
Pattern Number: **1209**

6" Pine Wood Grain

Board widths 5-3/4" with 1/4" reveal 1/8" deep reveal



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

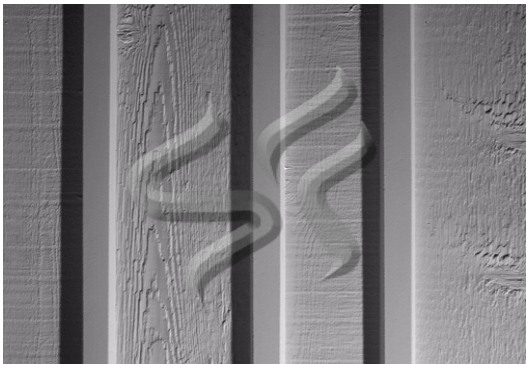
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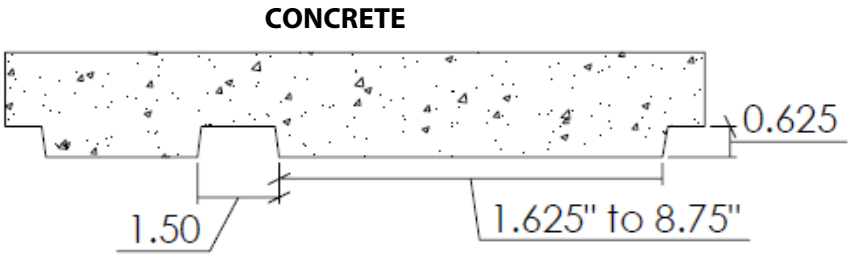
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1210**

Random Pine Wood Grain

Medium textured wood planks 1-5/8" to 8-3/4" widths. 5/8" deep by 1-1/2" wide reveals





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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

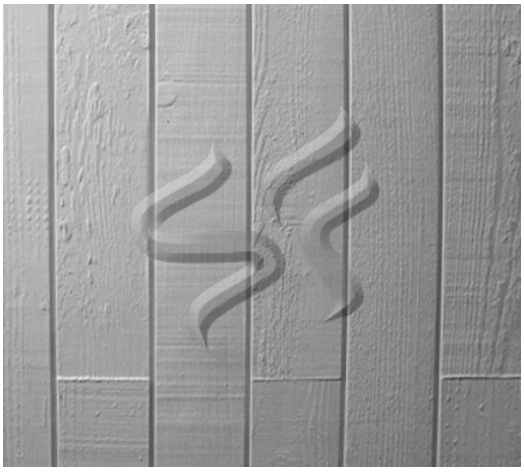
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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
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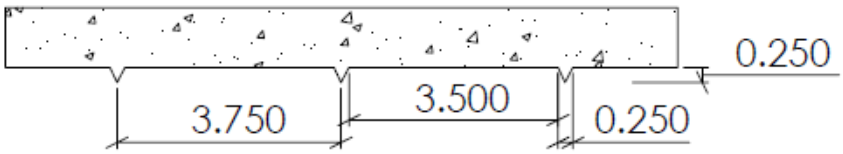
Pattern Number: **1212**

Light Wood Grain 581

3-1/2" (89mm) wide planks
1/4" (6mm) protruding reveal



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
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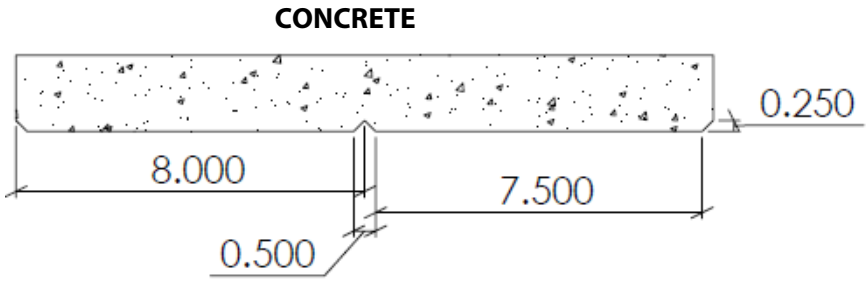
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1213**

Weathered Tongue and Groove

7-1/2" (191mm) wide planks
1/2" (13mm) x 1/4" (6mm) reveal





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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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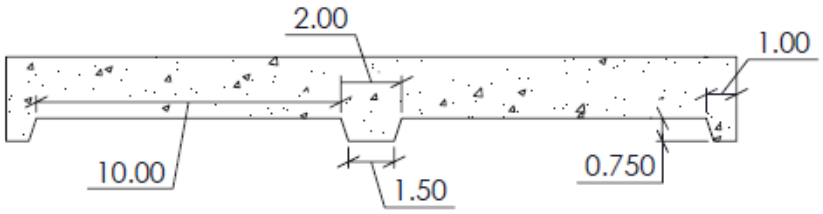
Pattern Number: **1214**

Board & Batten

10" Weathered Barnwood Texture
2" batten 12" C-C - 3/4" depth



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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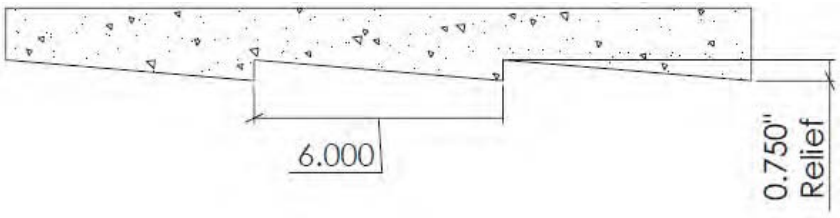
Pattern Number: **1215**

6" Woodgrain Shiplap

6” plank medium woodgrain texture
3/4” (19mm) relief



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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Spec Formliners, Inc.

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Pattern Number: **1216**

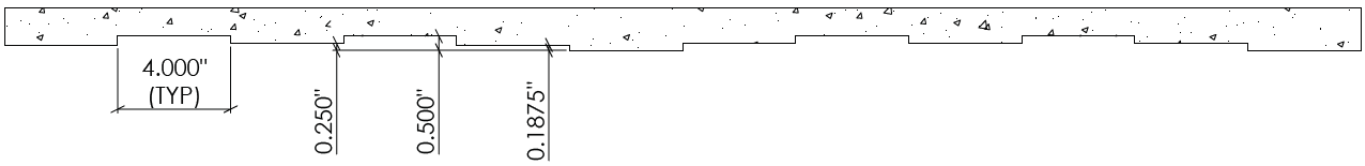
Weathered Wood Grain

4” (102mm) wide planks
1/2" (13mm) maximum relief
3/16", 1/4” to 1/2" high-lo steps





CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]

SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric

MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane

BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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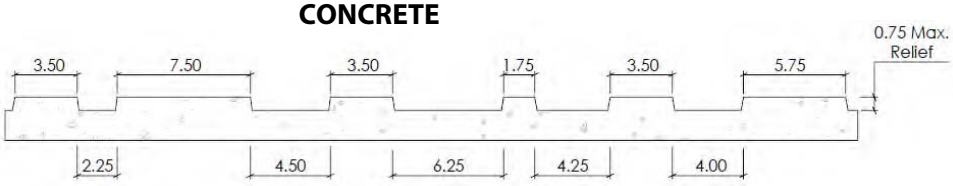
Pattern Number: **1217**

Alternating Random Wood Plank

3/4" (19mm) maximum depth
1-3/4" to 7-1/2" (44.45mm to 190.50mm) wide wood planks



CONCRETE



Note: Board Widths may vary slightly from dimensions. May require backing

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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

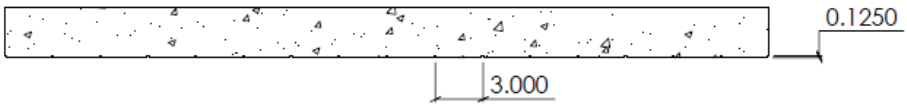
Pattern Number: **1218**

3" Rough Cut Board

1/8" (3mm) maximum relief
3" (76mm) wide light wood grain planks



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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Spec Formliners, Inc.
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Pattern Number: **1221**

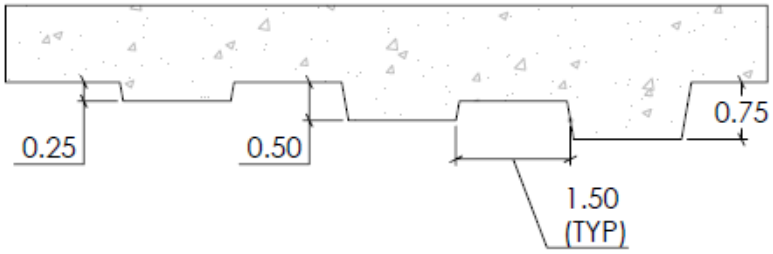
Stepped Wood Planks

1-1/2" (38mm) wide planks
1/4" (6mm) steps to 3/4" maximum relief



Note: May require additional backing

CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

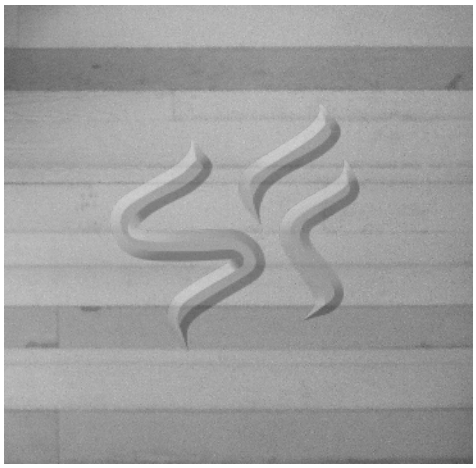
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Spec Formliners, Inc.
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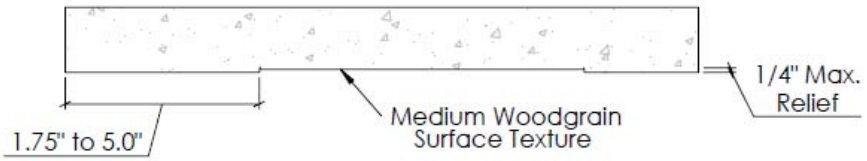
Pattern Number: **1222**

Heavy Sawn Wood

1/4" (6mm) maximum relief
1-3/4" to 5" planks with medium woodgrain surface texture



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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Spec Formliners, Inc.
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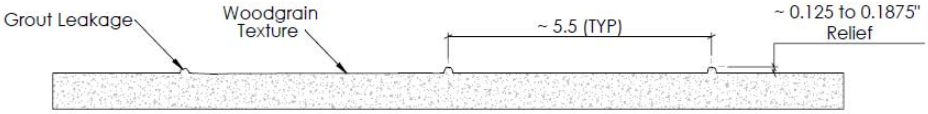
Pattern Number: **1224**

Historic Wood Grain

~1/8" to ~3/16" (~3mm to ~5mm) relief
5-1/2" (140mm) pattern repeat with woodgrain texture and grout leakage



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec™
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite™ Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec™ 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec™ Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec™ Customized Panel Sizes and Art Panels

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Spec Formliners, Inc.
Impressive on Concrete

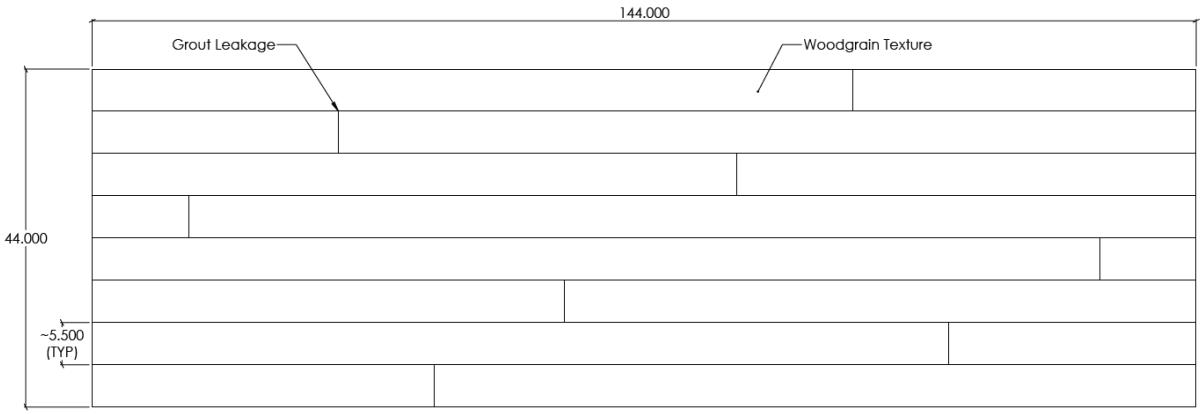
Pattern Number: **1224_Plastic**

Historic Wood Grain

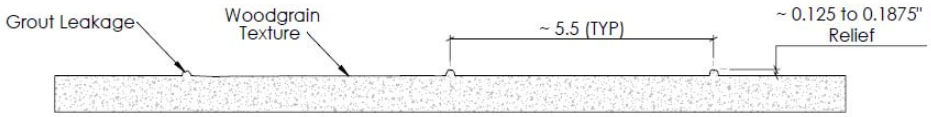
~1/8" to ~3/16" (~3mm to ~5mm) relief
~5-1/2" (140mm) pattern repeat with woodgrain texture and grout leakage



Texture Image



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

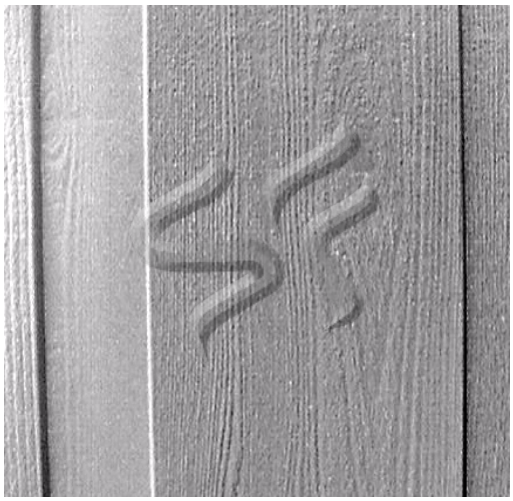
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Spec Formliners, Inc.
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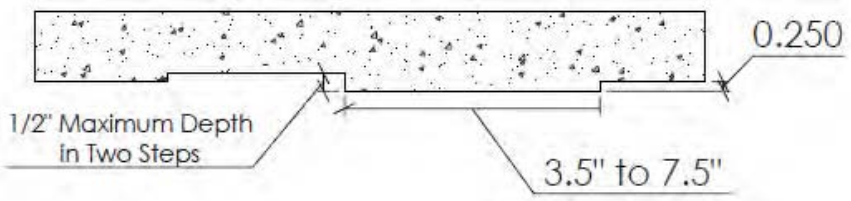
Pattern Number: **1226**

Random Cedar Board Form

Hi-Lo random board widths of 2-7/8" to 10-3/4" - 1/2" max. depth in two steps



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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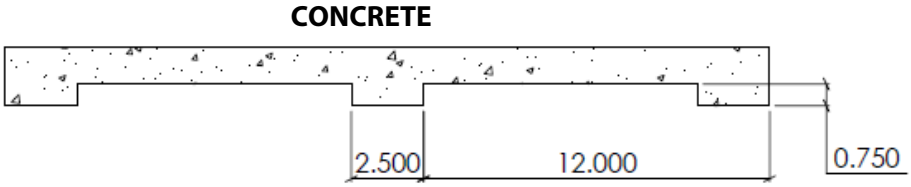
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1227**

Spec Wood

3/4" (19mm) maximum relief
2-1/2" (64mm) width squared ribs
12" (305mm) C-C





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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

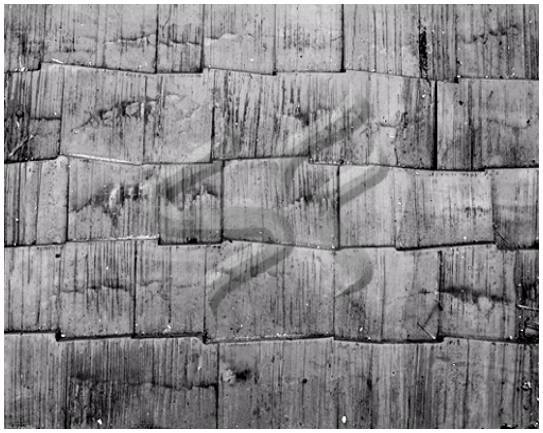
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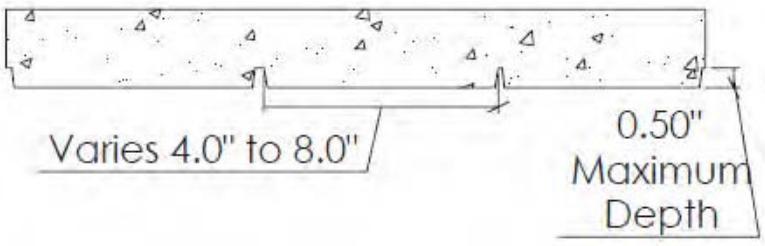
Pattern Number: **1231**

Split Cedar Shingle

1/2" (13mm) depth
4" to 6" lap with 4" to 8" random shingles



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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Pattern Number: **1235**

Wire Brush Grooved Textured Wood

Tongue and groove random plank widths



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

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BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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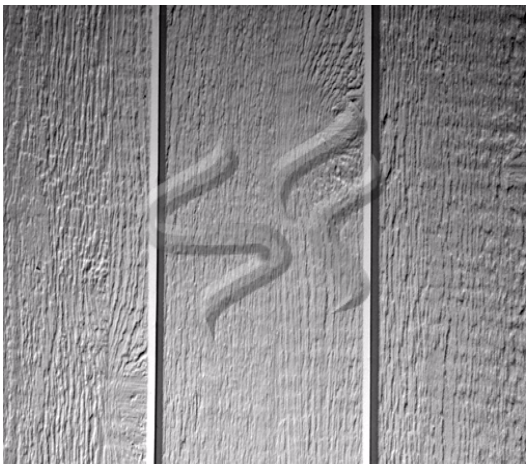
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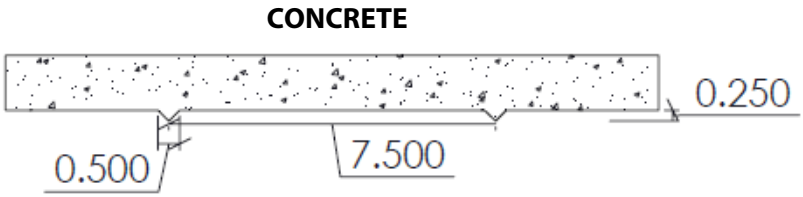
Spec Formliners, Inc.
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Pattern Number: **1236**

Native Wood

Medium grain texture, 7-1/2" planks protruding reveal, 45" non-standard width





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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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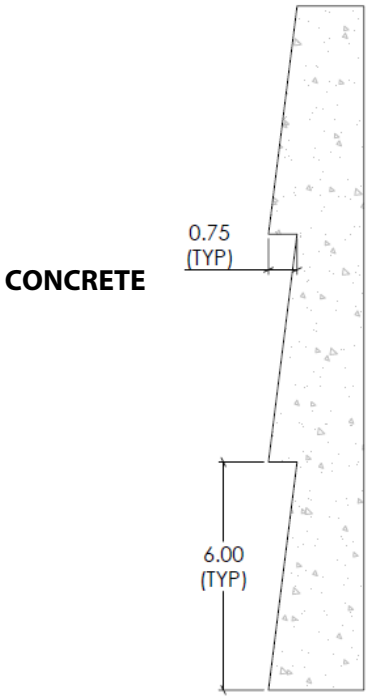
Spec Formliners, Inc.
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Pattern Number: **1240**

6" Wood Grain Shiplap

6” plank medium woodgrain texture
1” relief





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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

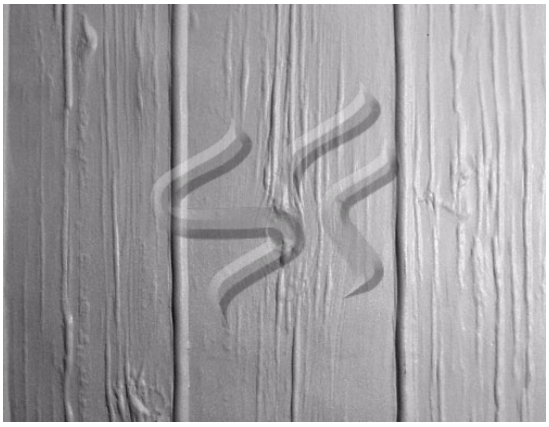
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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

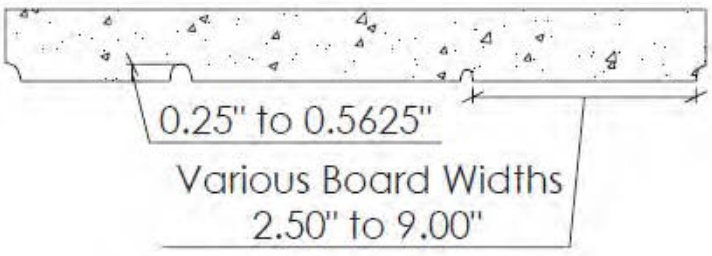
Pattern Number: **1242**

Barnwood with Reveal

Random size barnwood board texture with 2-1/2" to 9" board widths. Reveal depth from 1/4" to 9/16"



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

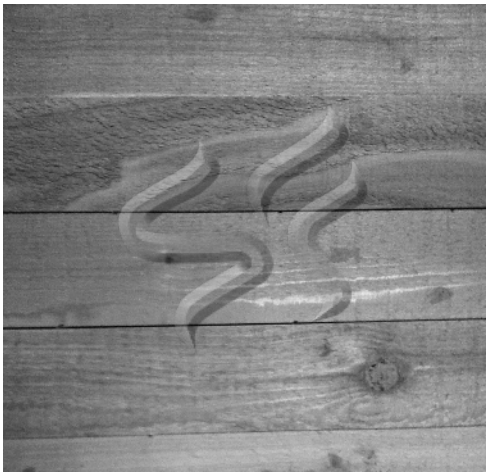
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Spec Formliners, Inc.
Impressive on Concrete

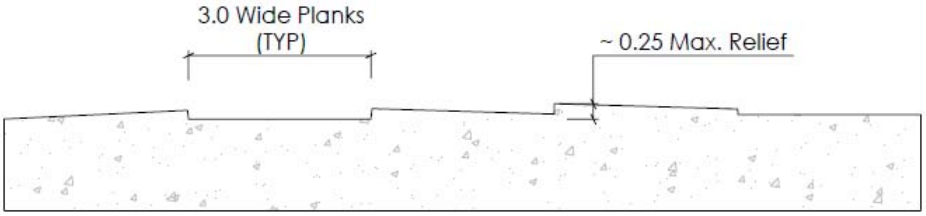
Pattern Number: **1244**

Pirate Plank

~1/4" (6mm) maximum relief
3" (76mm) wide planks



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

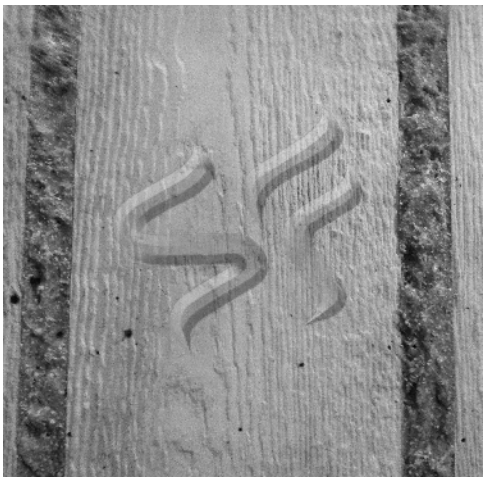
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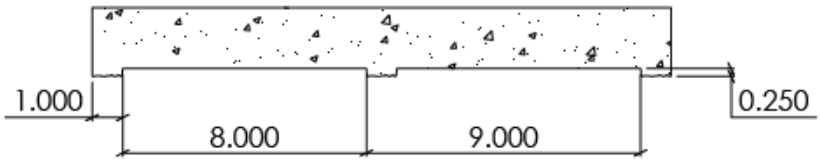
Pattern Number: **1245**

California Board

9” (229mm) C-C boards
8" (203mm) boards
1/4" (6mm) maximum relief
1" (25mm) width mortar joint



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

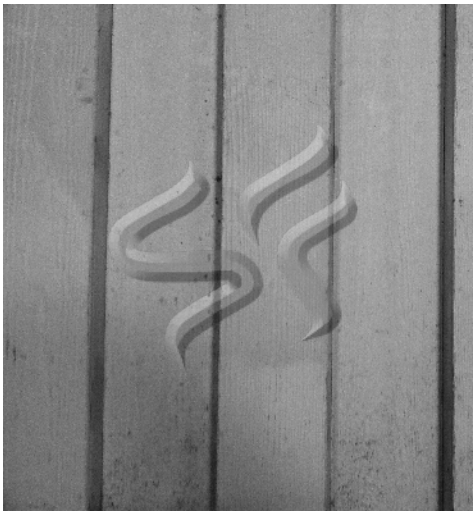
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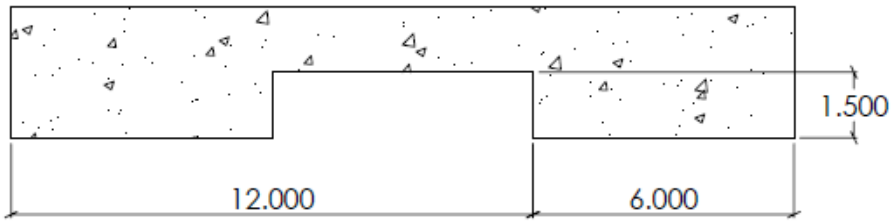
Pattern Number: **1248**

Wood Grain Reveal

1-1/2" (38mm) maximum relief
6" (152mm) wide boards
12" (305mm) C-C



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

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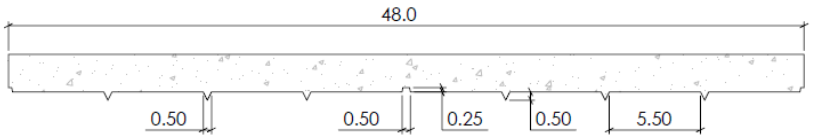
Pattern Number: **1250**

6" Rough Sawn Plank

6" wide rough sawn plank
4 protruding joints followed by a round reveal



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

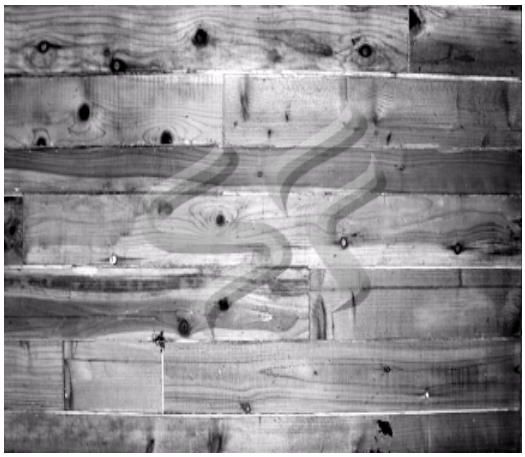
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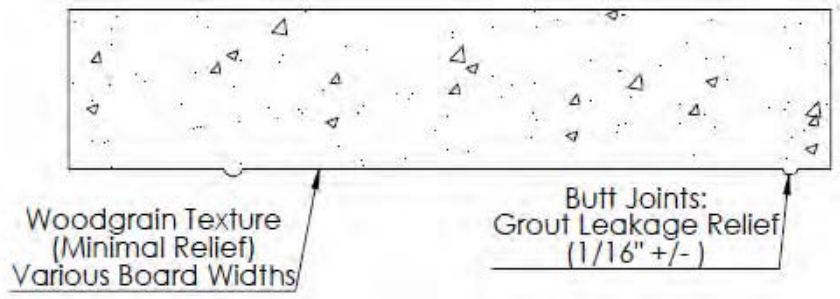
Pattern Number: **1249**

Mendota Redwood

3-1/2" and 5-1/2" boards in 1-3-1 pattern.
Butt joints simulate grout leakage



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

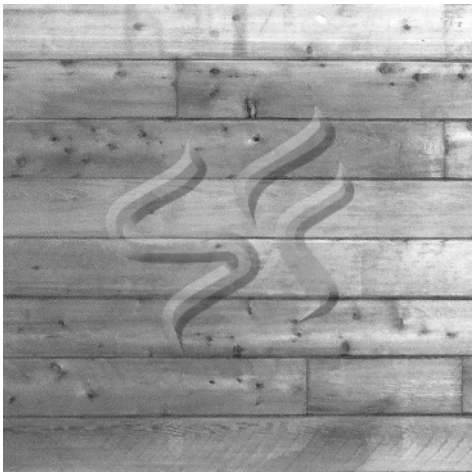
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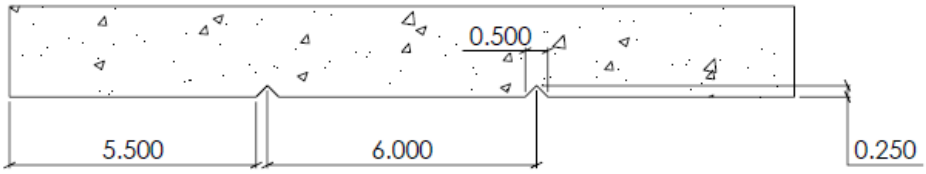
Pattern Number: **1251**

6" Tongue & Groove

1/2" (13mm) mortar joint
1/4" (6mm) v-groove relief
6" (152mm) C-C boards
5-1/2" (140mm) plank width



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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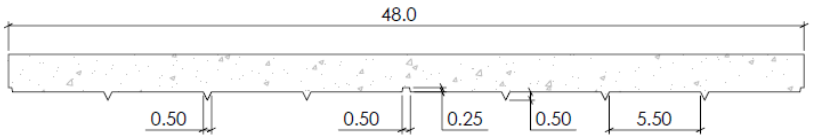
Pattern Number: **1250**

6" Rough Sawn Plank

6" wide rough sawn plank
4 protruding joints followed by a round reveal



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
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IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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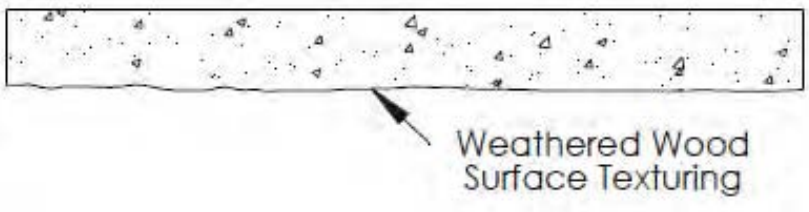
Pattern Number: **1252**

Weathered Barnwood

Solid panel texture, weathered wood, no reveals, boards, or butt joints.



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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Spec Formliners, Inc.
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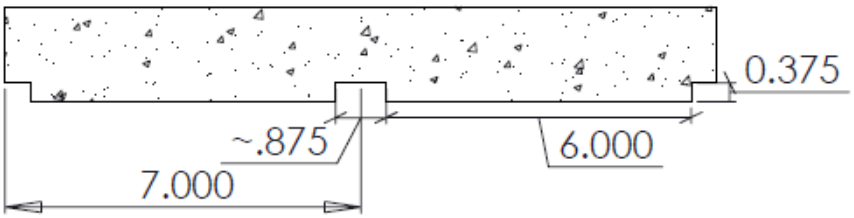
Pattern Number: **1253**

6" Wood Plank with Reveal

Full 6” rough cut wood plank with 1” wide x 3/8” deep reveal



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

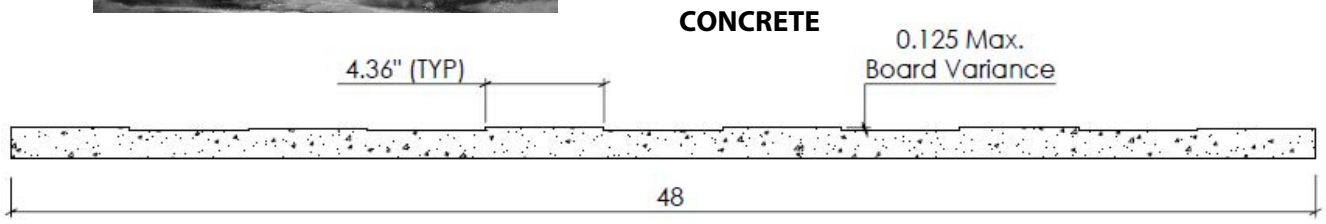
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1254**

Rough Cedar Plank

4.36" planks
1/8" (3mm) max. Board Variance





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

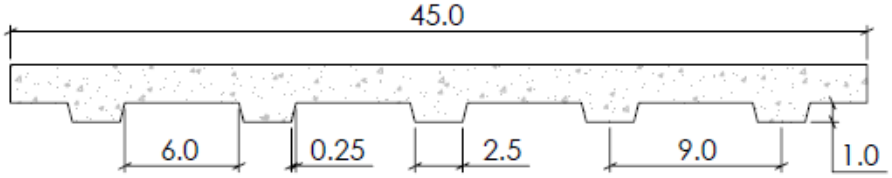
Pattern Number: **1255**

Coyote Wood

9" C-C wood planks with 2.5" reveal 1" deep
Part is 45" x 120"



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
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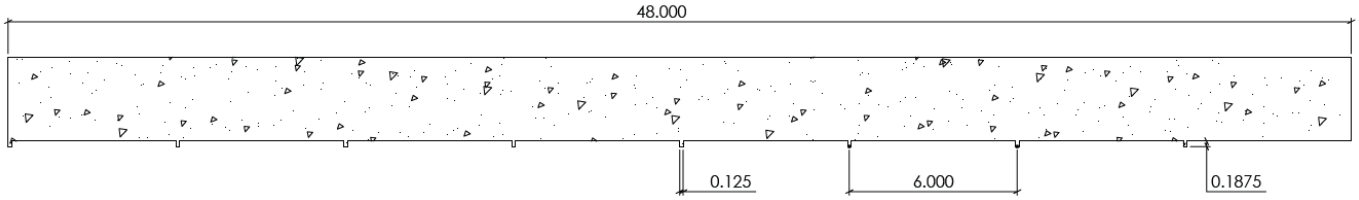
Pattern Number: **1259**

Cabin Board

6" pattern repeat
3/16" (5mm) relief
1/8" (3mm) mortar joint



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

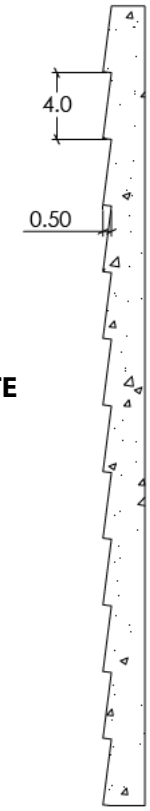
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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

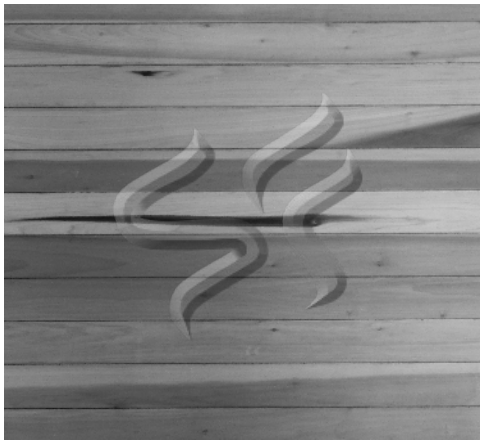
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1264**

Seattle Ship Lap

1/2" (13mm) relief
4" (102mm) C-C





CONCRETE

Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

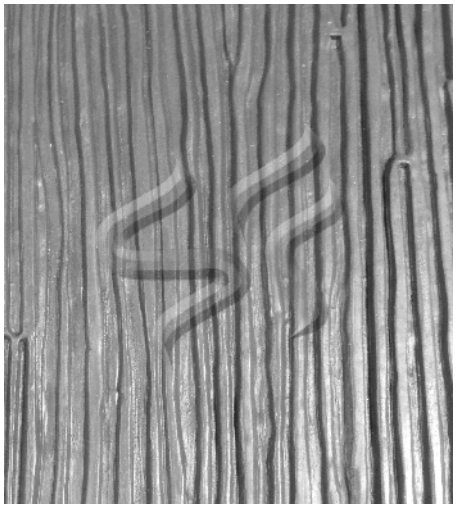
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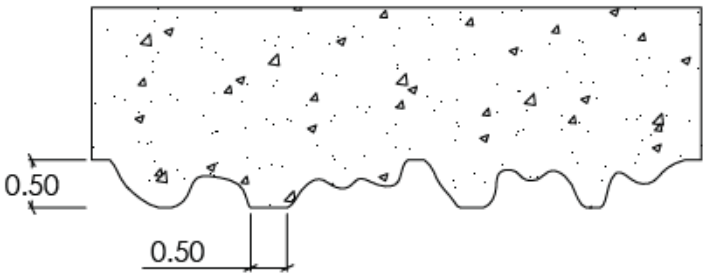
Pattern Number: **1265**

Reckwood

1/2" (13mm) maximum relief
Random curved flutes



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

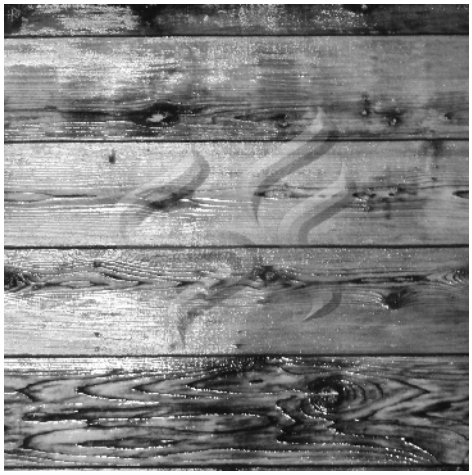
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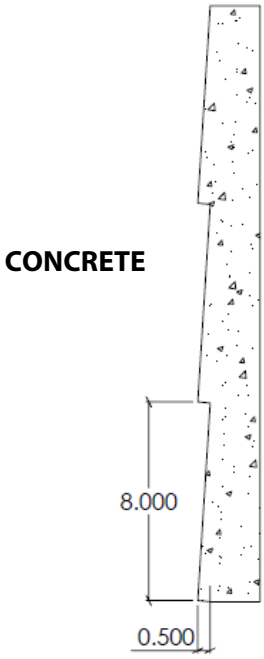
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1267**

8" Woodgrain Plank Ship Lap

1/2" (13mm) maximum relief
8" (203mm) C-C Ship Lap





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ThermoSpec[tm]
Single or Multi-use Plastic

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
Multi-Use Material

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
Bonded To 3/4" Plywood

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

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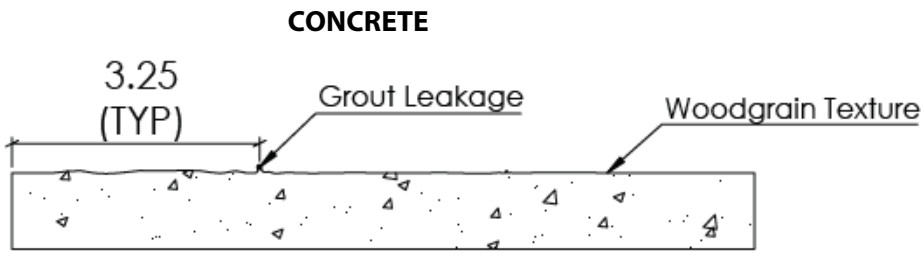
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1268**

LA Plank

3/16" maximum relief
3-1/4" C-C with grout leakage and nail imprints





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

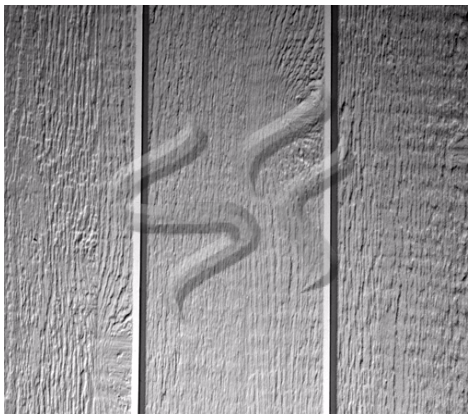
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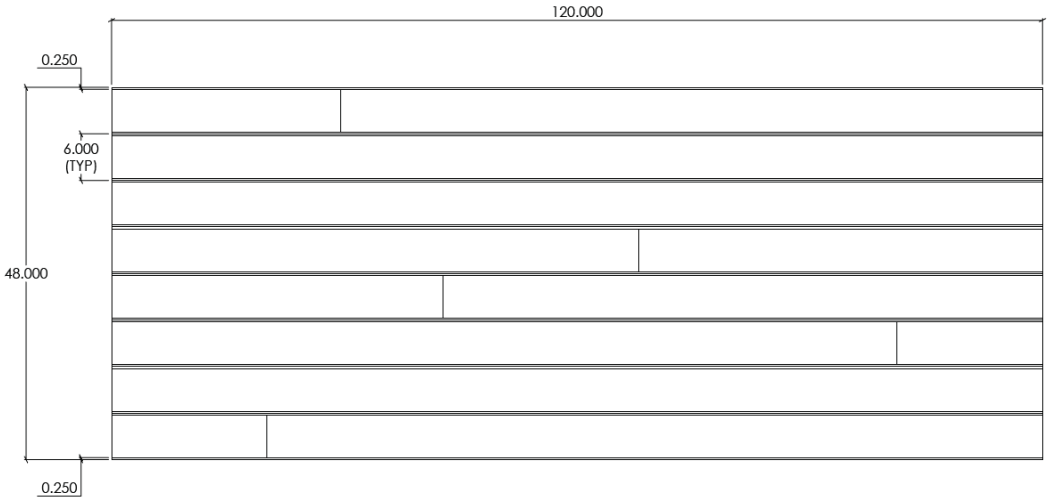
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Pattern Number: **1272**

Wood with Reveals

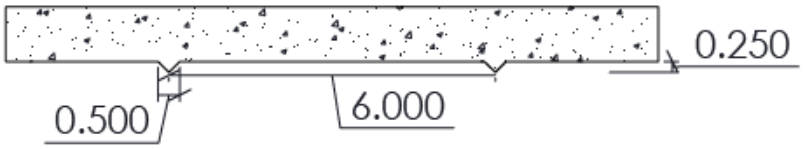
6" pattern repeat with medium grain texture and protruding reveal 1/4" (6mm) maximum relief





Note: Requires backing

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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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Spec Formliners
INCORPORATED

BRICK



When looking for a cost-effective alternative to masonry work, consider Spec's Brick patterns.

Each of our brick patterns are made with authenticity in mind.

Their remarkable resemblance to real brick makes these patterns common on perimeter walls, parking structures, bridges, and retail spaces.

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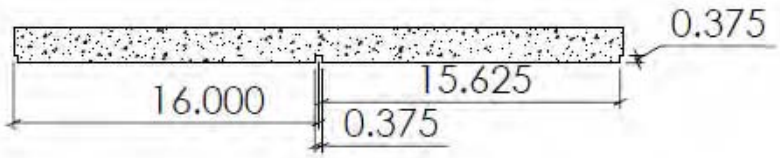
Pattern Number: **1301**

Slump Block

4” x 16" - Standard Slump Block
3/8" depth



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Bricks 3.625" x 15.625"
4" x 16" Center to Center

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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

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BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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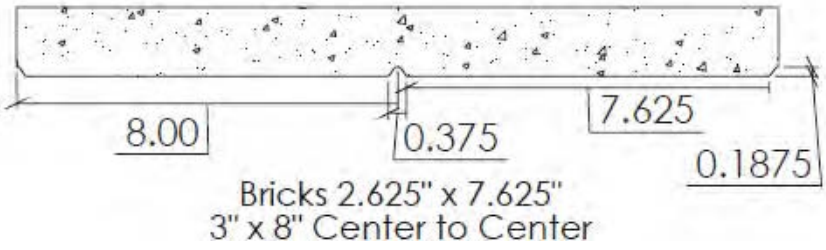
Pattern Number: **1302**

Old Brick

Used brick texture - Standard
Brick Size - 3/16" depth



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

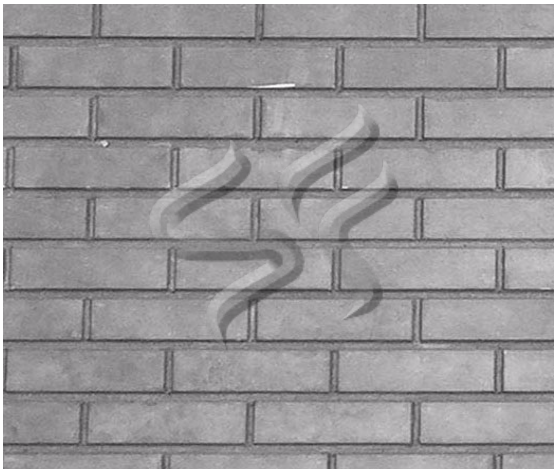
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Spec Formliners, Inc.
Impressive on Concrete

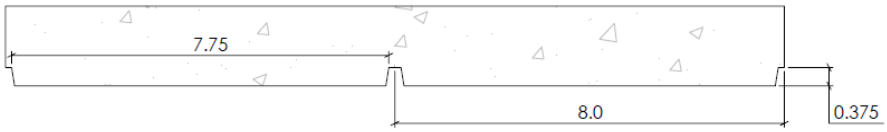
Pattern Number: **1303**

Standard Spec Smooth Brick

2.25" x 7.75" bricks
3/8" max depth



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

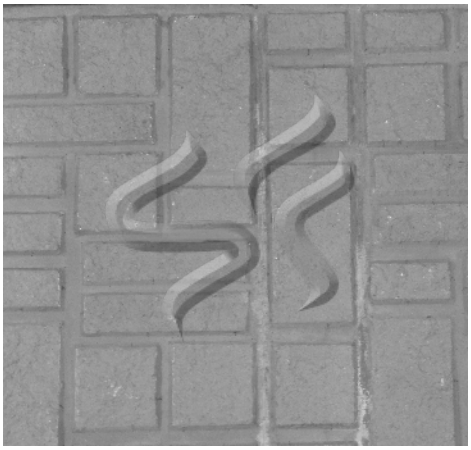
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

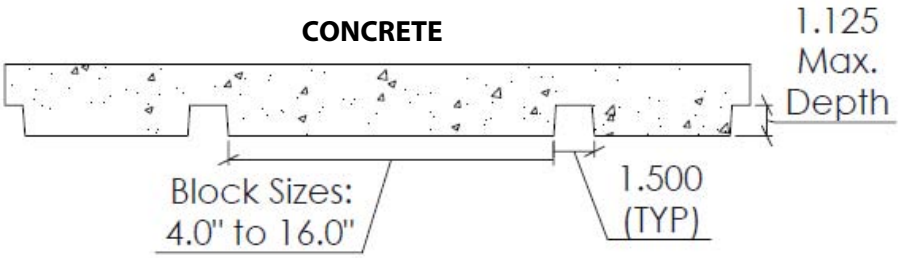
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1305**

Random Size
Split Face Block

1-1/8" (29mm) maximum depth
1-1/2" (38mm) mortar joints
4" to 16" (102mm to 406mm) block sizes





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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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Spec Formliners, Inc.
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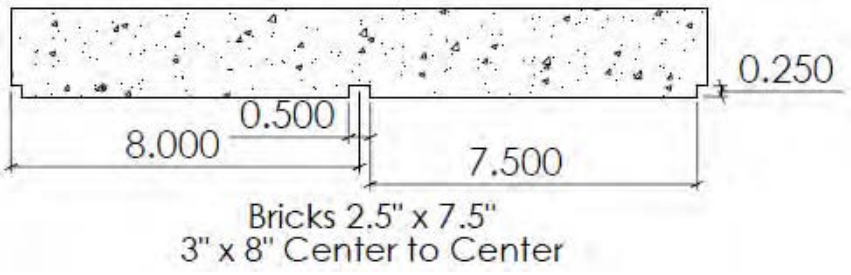
Pattern Number: **1306**

8" x 2-1/2" Smooth Brick

Smooth brick 1/4" max. depth
1/2" mortar joints



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

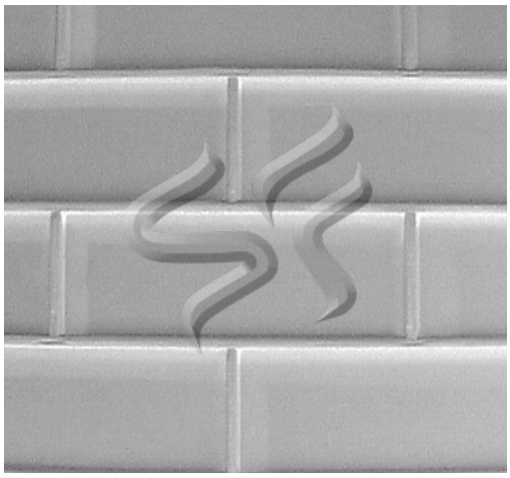
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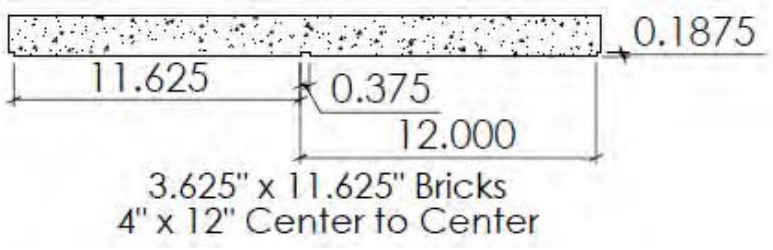
Pattern Number: **1309**

Richtex

Smooth Brick 4" x 12"
3/8" mortar joint, 3/16" depth



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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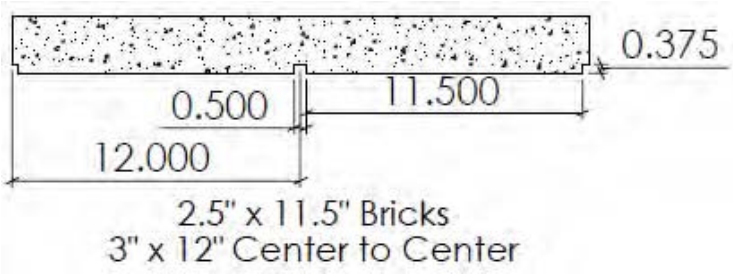
Pattern Number: **1311**

12" Used Brick Running Bond

11-1/2" x 2-1/2" brick with 1/2" mortar joints 3/8" depth



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

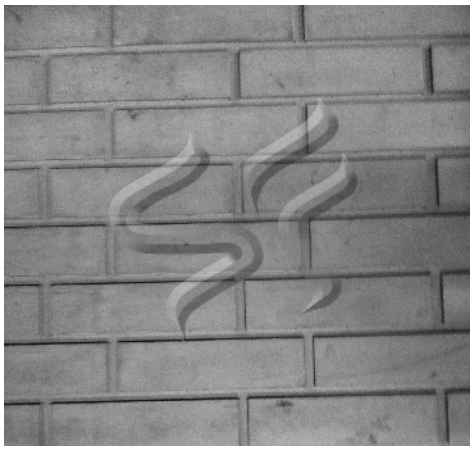
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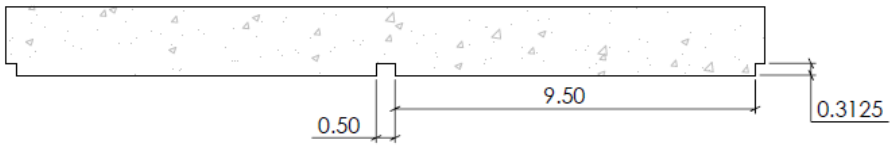
Pattern Number: **1314**

Paraloam Brick

5/16" (19mm) maximum relief
1/2" (13mm) mortar joint
Running Bond with 2-1/2" x 9-1/2" Bricks



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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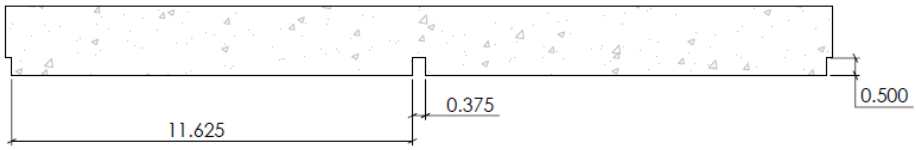
Pattern Number: **1315**

LIE Brick

1/2" (13mm) relief
3/8" (10mm) mortar joint
6 running bond coursings
1 soldier coursing
11-5/8" W x 3-5/8" H brick



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

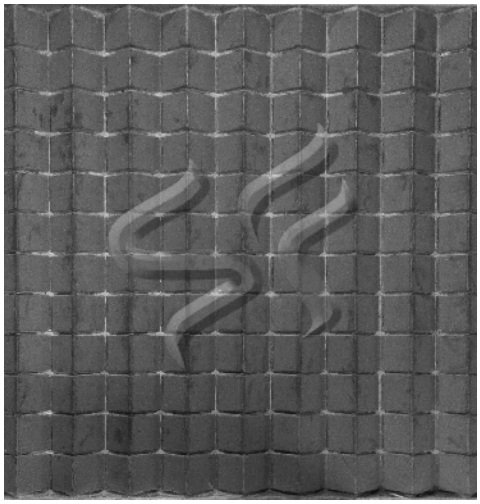
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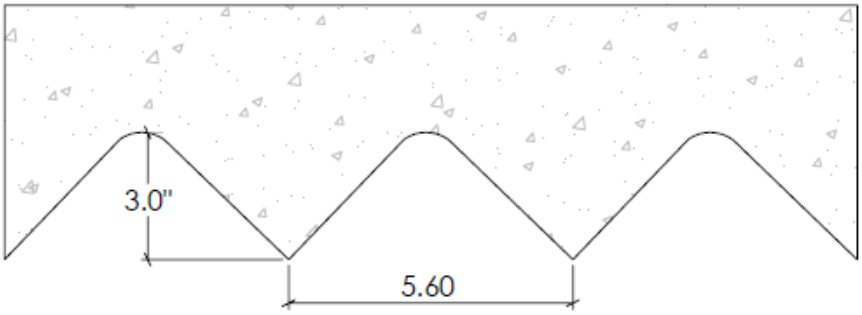
Pattern Number: **1316**

LIE Sawtooth Brick

5.60" (142mm) C-C width
3" (76mm) C-C height



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

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Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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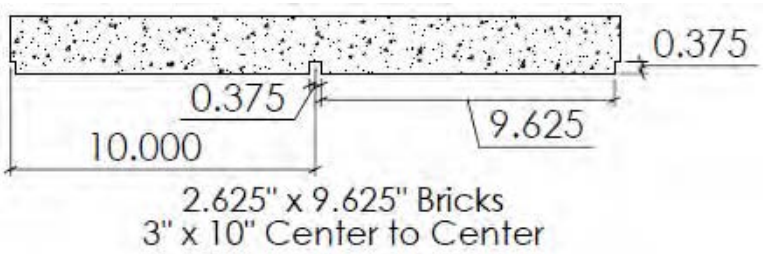
Pattern Number: **1317**

3" x 10" Rough Wire Brick Running Bond

2-5/8" x 9-5/8"" brick with 3/8" mortar joints



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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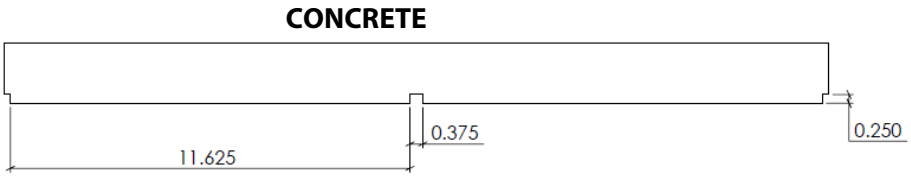
Spec Formliners, Inc.
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Pattern Number: **1319**

Weathered Brick

1/4" (6mm) relief
3/8" (10mm) mortar joint
3.625" x 11.625" brick





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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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ElastoSpec^{tm} Customized Panel Sizes and Art Panels

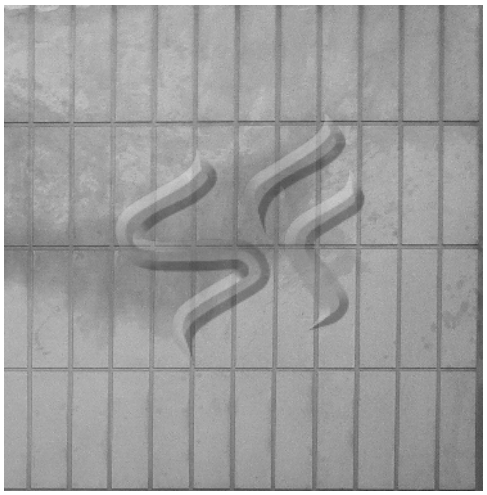
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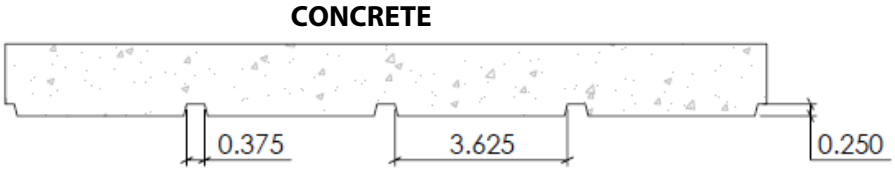
Spec Formliners, Inc.
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Pattern Number: **1321**

Vertical Stacked Brick

1/4" (6mm) relief
3/8" (10mm) mortar joint
3.625" x 11.625" brick





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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

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MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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Impressive on Concrete

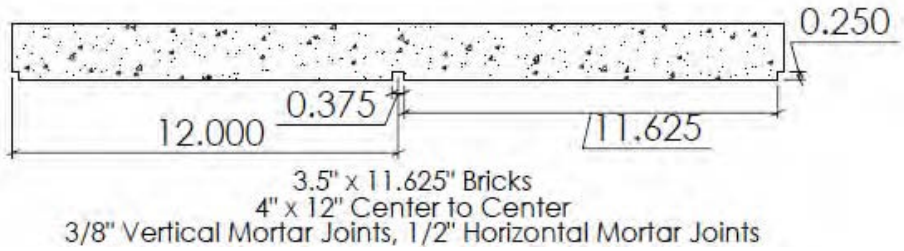
Pattern Number: **1323**

4" x 12" Rough Wire Brick Running Bond

3-1/2" x 11-5/8"" brick with 3/8" vertical and 1/2" horizontal mortar joints - 1/4" depth



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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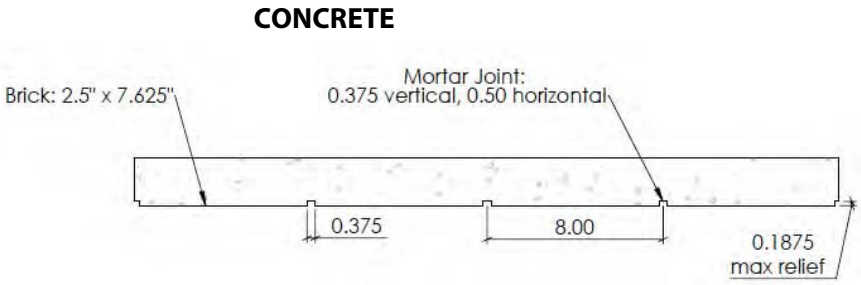
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1325**

3" x 8" Rough Brick Running Bond

2-1/2" x 7-5/8"" brick with 3/8" vertical and 1/2" horizontal mortar joint





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ThermoSpec^{tm}
Single or Multi-use Plastic

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
Multi-Use Material

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
Bonded To 3/4" Plywood

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

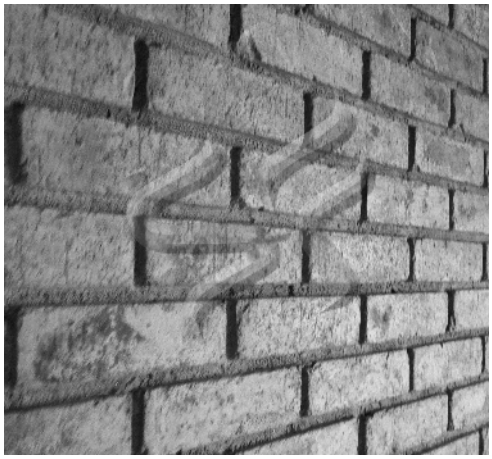
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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

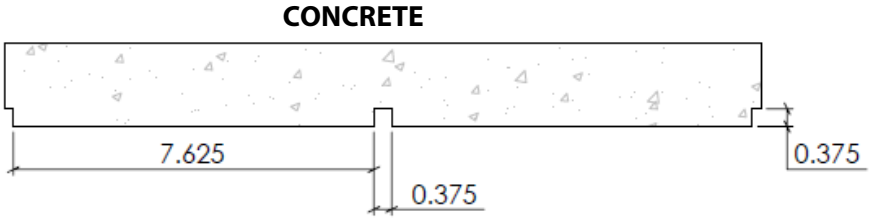
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1326**

Aggrebrick

3/8” (10mm) relief
3/8" (10mm) vertical mortar joint
0.417" (13mm) horizontal mortar joint
2-1/4" x 7-5/8" brick





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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

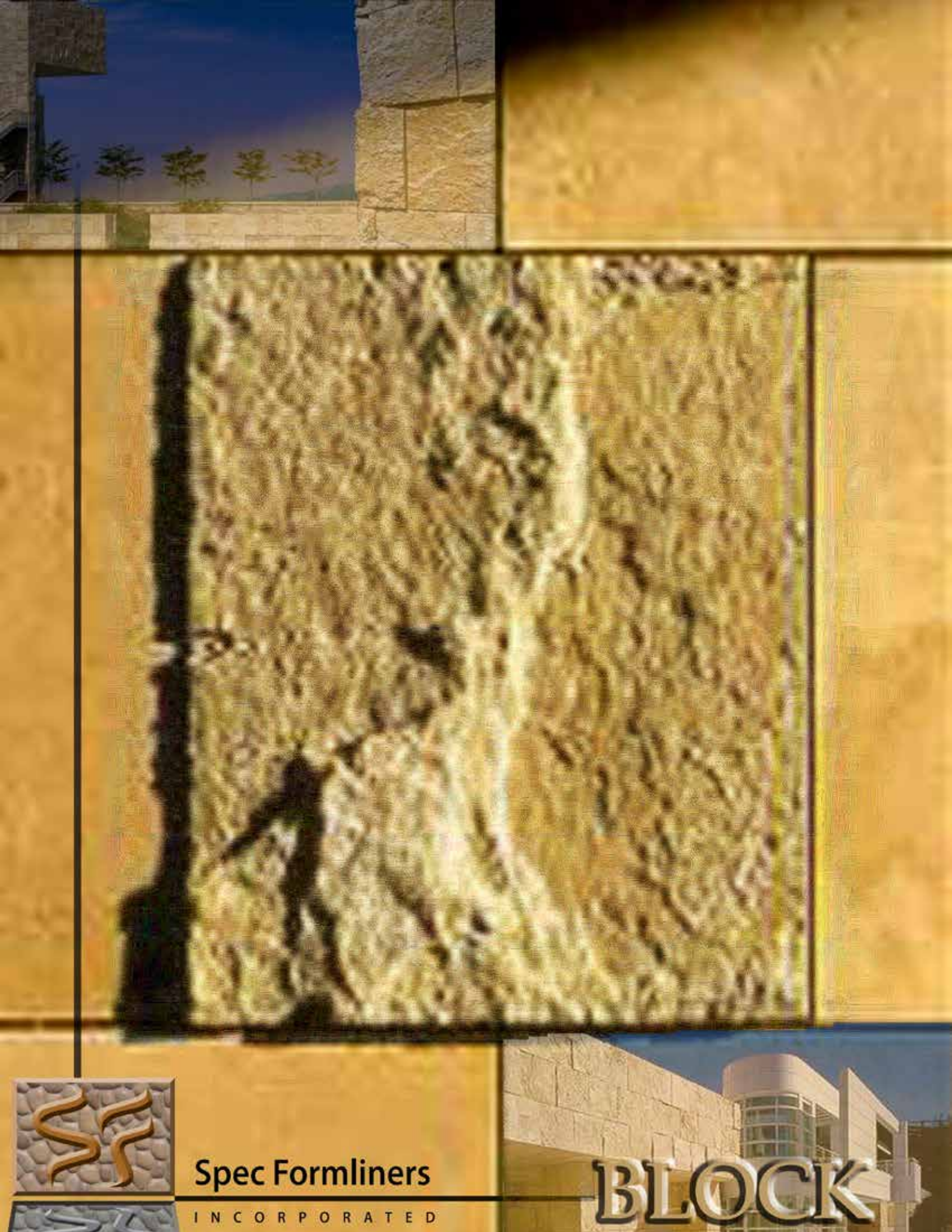
Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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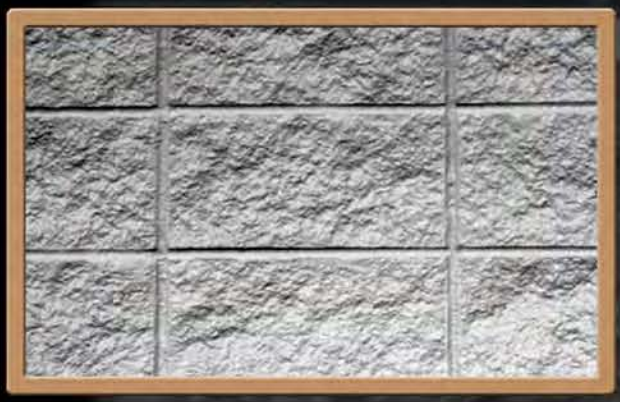
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INCORPORATED

BLOCK









As with all patterns, Spec offers custom tooling of any block pattern to accomplish precisely the desired results.

Because of this freedom of choice, in addition to Spec's standard style, Block patterns are commonly used on large commercial buildings and freeway soundwalls, where a specific effect is desired.

Contractors and architects enjoy customizing projects to suit their demanding needs, and Spec enjoys giving them what they want.



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Impressive On Concrete

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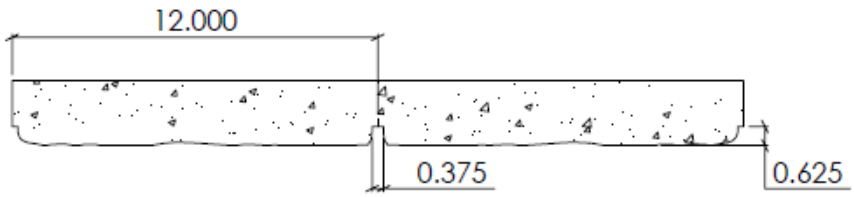
Pattern Number: **1402**

12" x 12" Split Face Block

5/8" (16mm) maximum relief
3/8" (10mm) mortar joints
12" x 12" C-C split face block - stacked bond



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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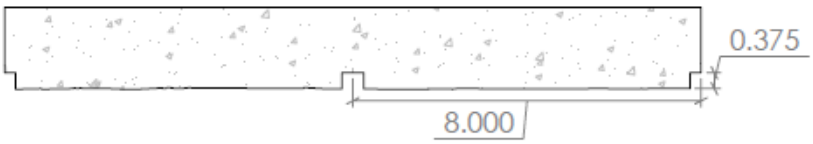
Pattern Number: **1403**

8" x 8" Split Face Block

8" x 8" split face block, stacked bond
3/8" mortar joint



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

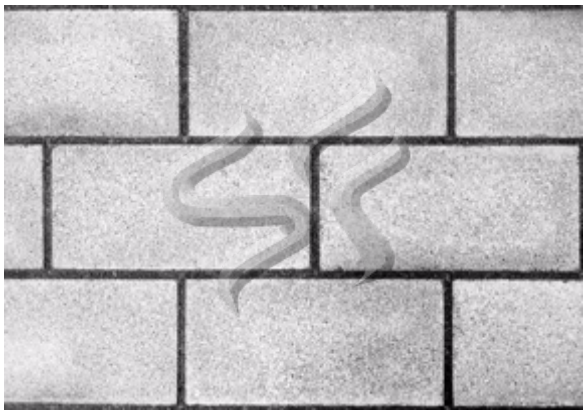
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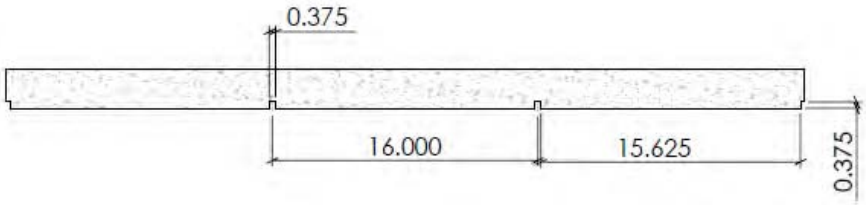
Pattern Number: **1404**

8 x 16 Standard CMU Block

Standard 8" x 16" smooth CMU block
3/8" mortar joint



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

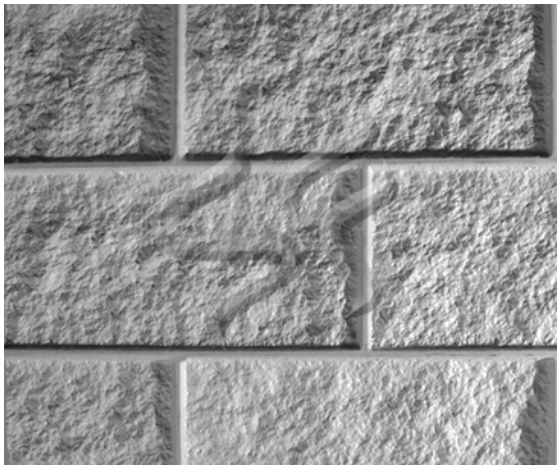
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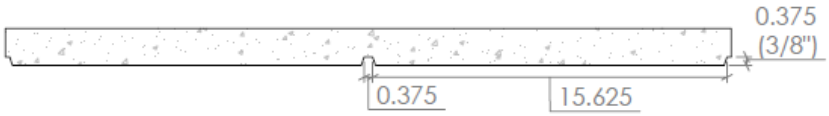
Pattern Number: **1407**

8" x 16" Split Face Block

Standard split faced CMU block
3/8" mortar joint



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

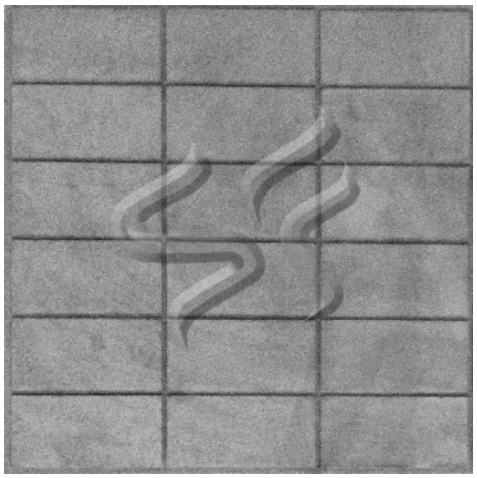
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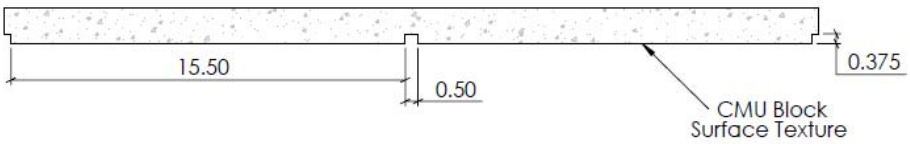
Pattern Number: **1408**

CMU Sand Block

3/8" (10mm) relief
1/2" (13mm) mortar joint
7-1/2" H x 15-1/2" W block



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

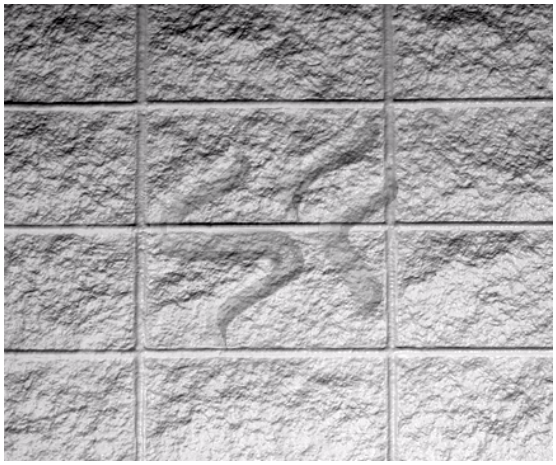
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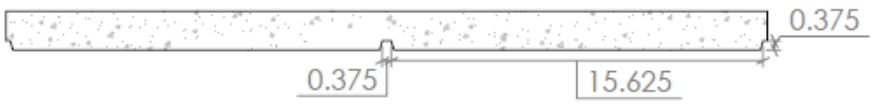
Pattern Number: **1409**

8" x 16" Split Face Stacked Bond

8" x 16" split face block, stacked bond
3/8" mortar joints



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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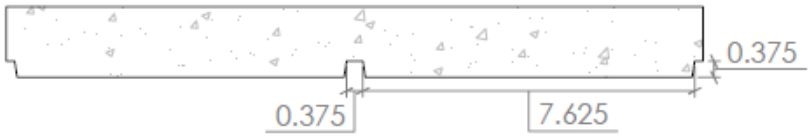
Pattern Number: **1413**

8 x 8 Standard CMU Block

Standard 8" x 8" smooth CMU block
3/8" mortar joint



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

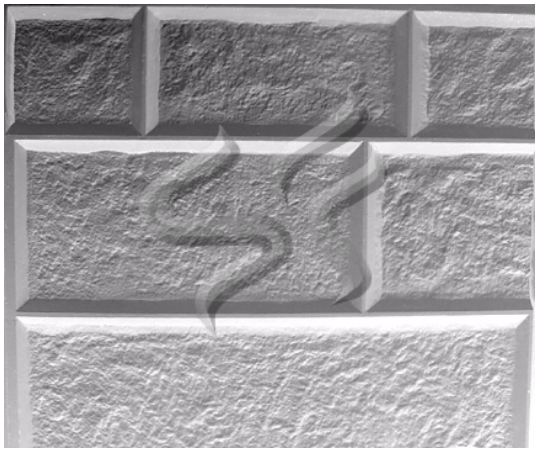
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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

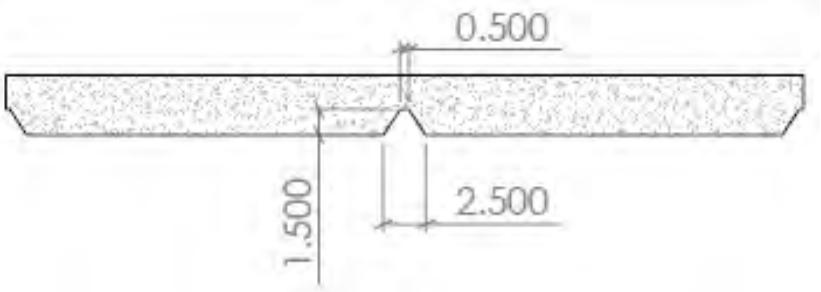
Pattern Number: **1425**

Canon Bond Block

Three block sizes in running bond with split faced texture



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

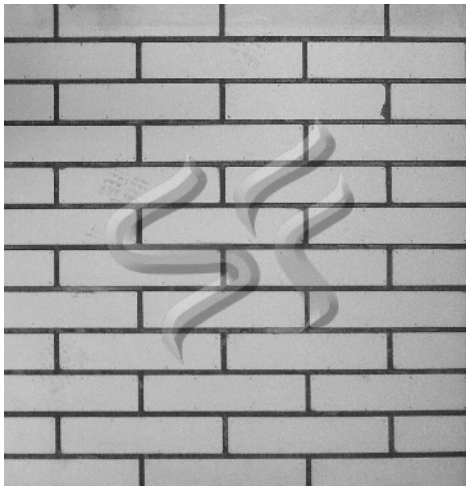
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Spec Formliners, Inc.
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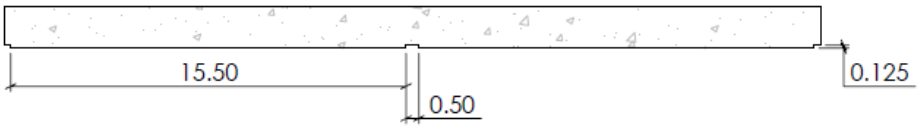
Pattern Number: **1426**

American Smooth Face Block

1/8" (3mm) maximum relief
1/2" (13mm) mortar joint
15.5" x 3.5" smooth running bond block



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

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Spec Formliners, Inc.
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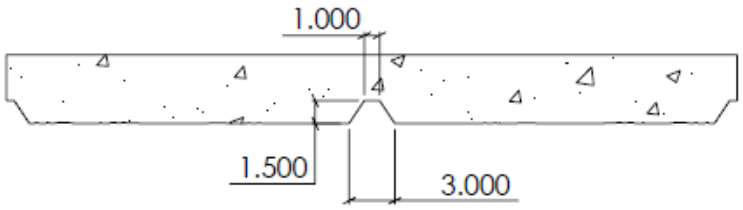
Pattern Number: **1427**

Custom Canon Bond Block

1-1/2" (38mm) maximum relief
3" (76mm) mortar joint
Running bond block 21" x 45"



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

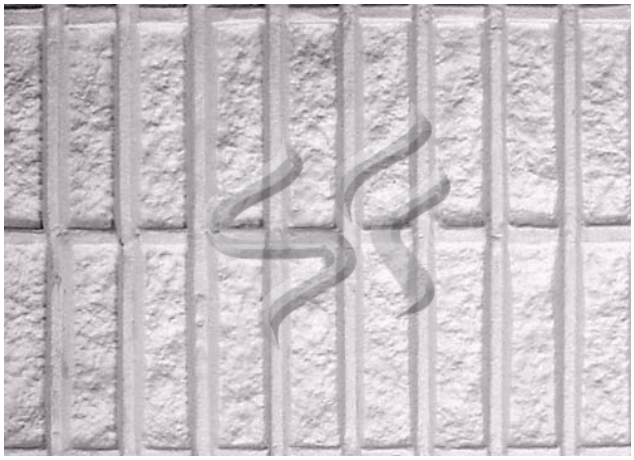
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Spec Formliners, Inc.
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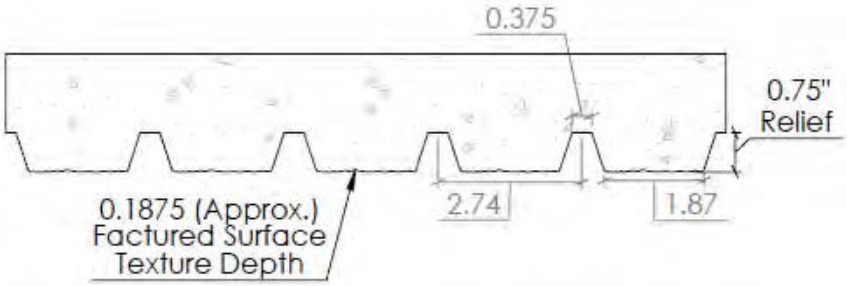
Pattern Number: **1429**

Split Rib Block

8” x 16” Split Rib (CMU) block



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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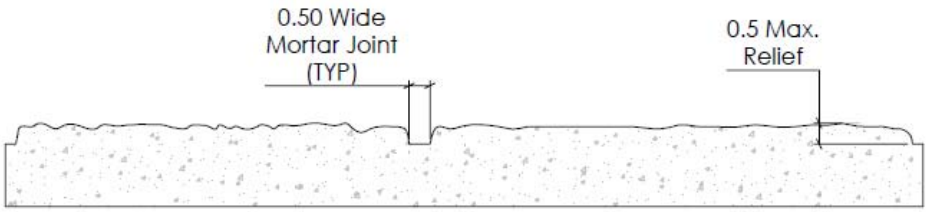
Pattern Number: **1430**

Cranston Split Block

1/2" (13mm) relief
1/2" (13mm) mortar joint
Granite Block Surface Texture



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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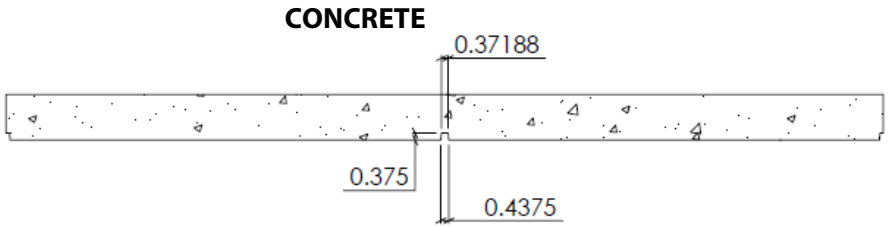
Spec Formliners, Inc.
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Pattern Number: **1431**

LS Block

3/8" (10mm) maximum relief
7/16" (11mm) mortar joint
23.625" W x 15.625" H smooth blocks





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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

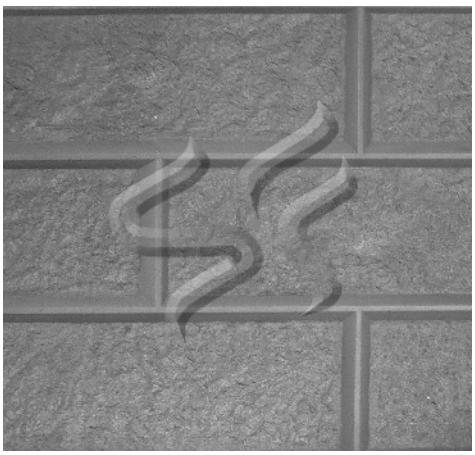
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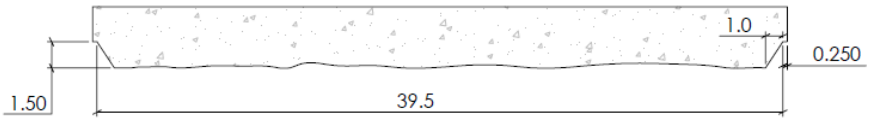
Pattern Number: **1433**

Mountain Creek Block

1-1/2" (38mm) relief
1/2" (13mm) mortar joint
15.5"x39.5" block



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

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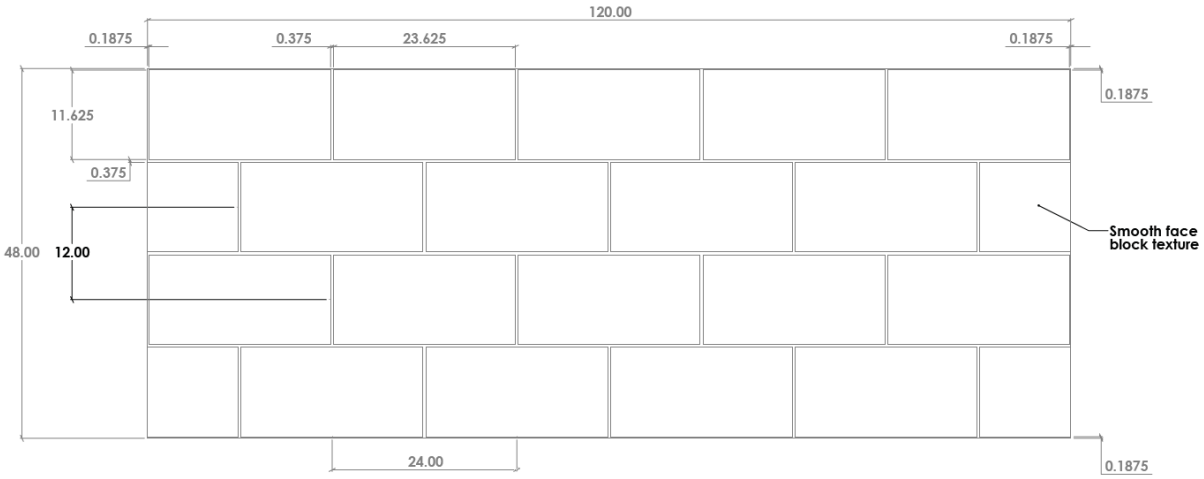
Pattern Number: **1439**

12" x 24" Smooth Face Block

3/8" (10mm) maximum relief
23-5/8" W x 11-5/8" H Block
24" Horizontal C-C
12" Vertical C-C



Zoomed In Texture Image





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ThermoSpec^{tm}
Single or Multi-use Plastic

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
Multi-Use Material

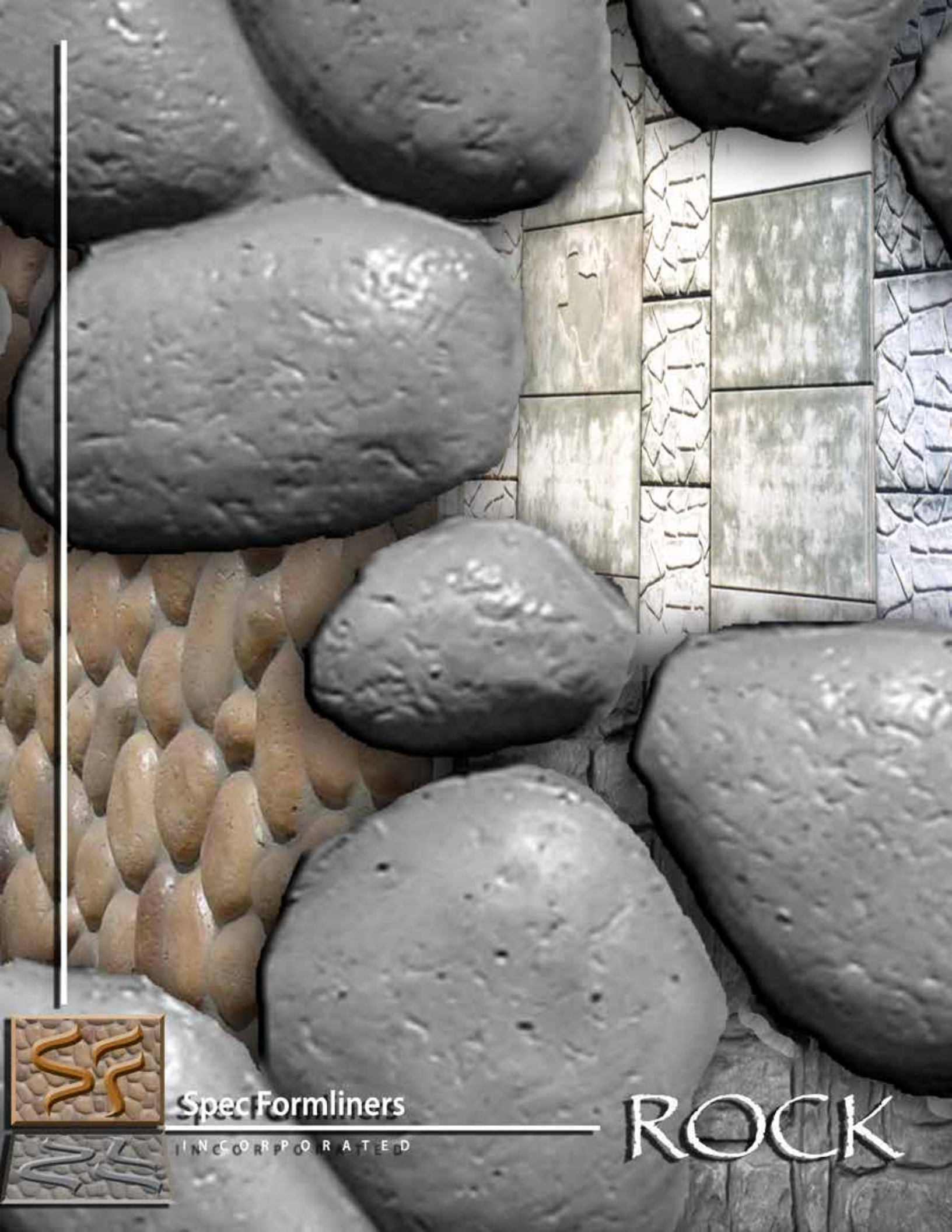
Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
Bonded To 3/4" Plywood

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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Spec Formliners
INCORPORATED
ROCK



From Colorado Flagstone, to Kona Rocks, to Chiseled Limestone, Spec flawlessly simulates the naturally occurring strata of any region.

Spec's stunning rock patterns add realistic beauty to any project.

Their exquisite display as well as cost-effectiveness makes Spec's Rock patterns ideal for freeway walls, MSE walls, foundations, and bridges.

With an ever-growing pattern collection, Spec is sure to offer the right design for your project.





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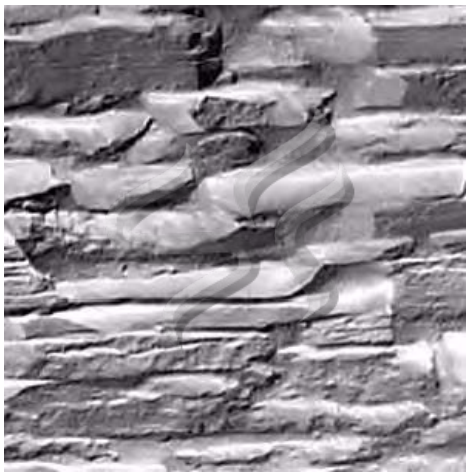
Impressive On Concrete

Spec Formliners, Inc.
Impressive on Concrete

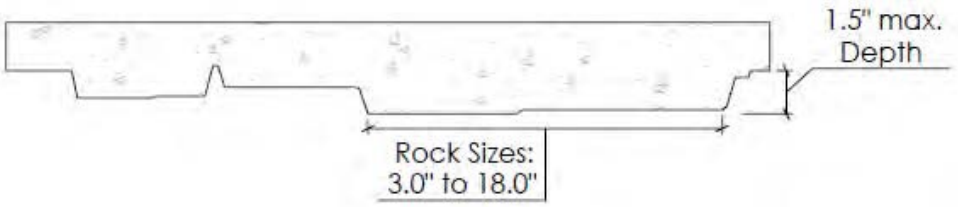
Pattern Number: **1501**

Dry Stack Fieldstone

Dry stack fieldstone rock size 3" to 18"
1" max. depth



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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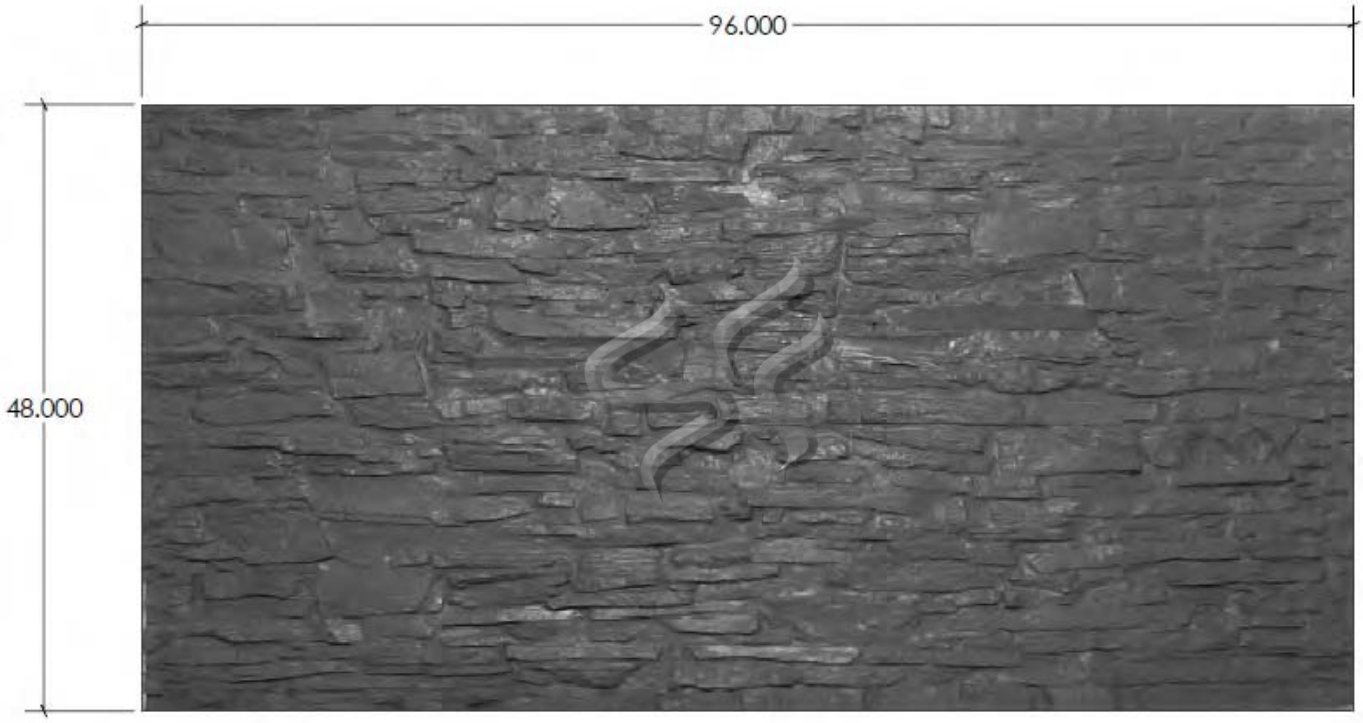
Spec Formliners, Inc.

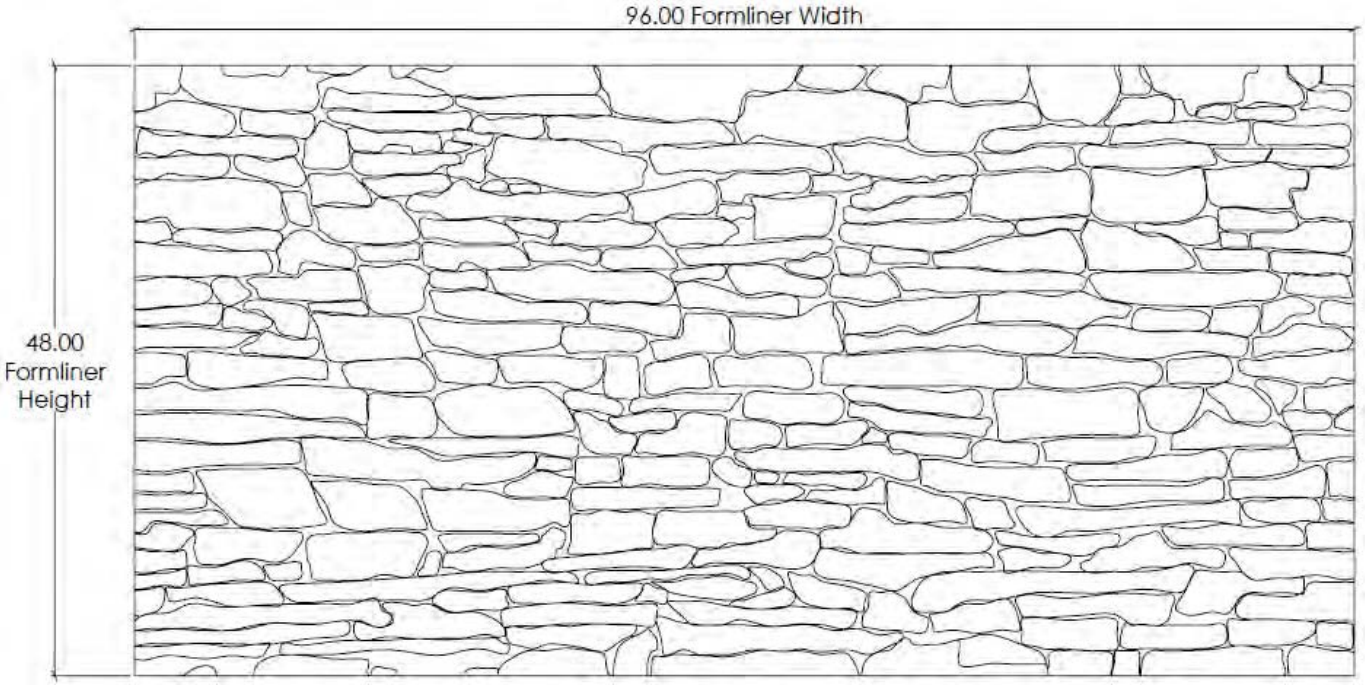
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Pattern Number: **1501**

Dry Stack Fieldstone

Dry stack fieldstone rock size 3" to 18"
1" max. depth





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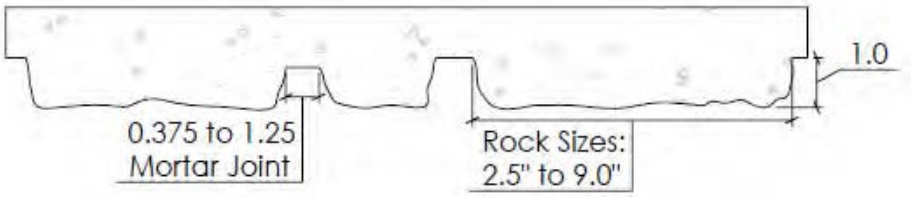
Pattern Number: **1502**

Ashlar Stone

Rock Sizes - 2-1/2" to 9"
1-1/4" depth, 3/8" to 1-1/4" mortar joint



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

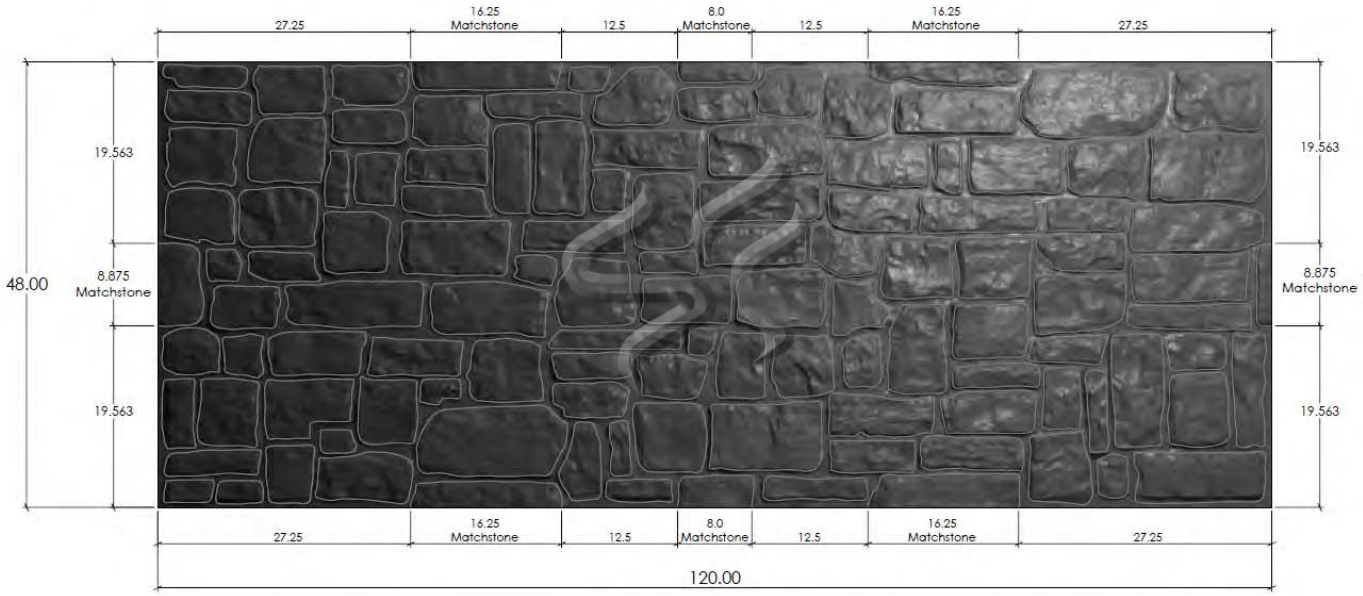
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

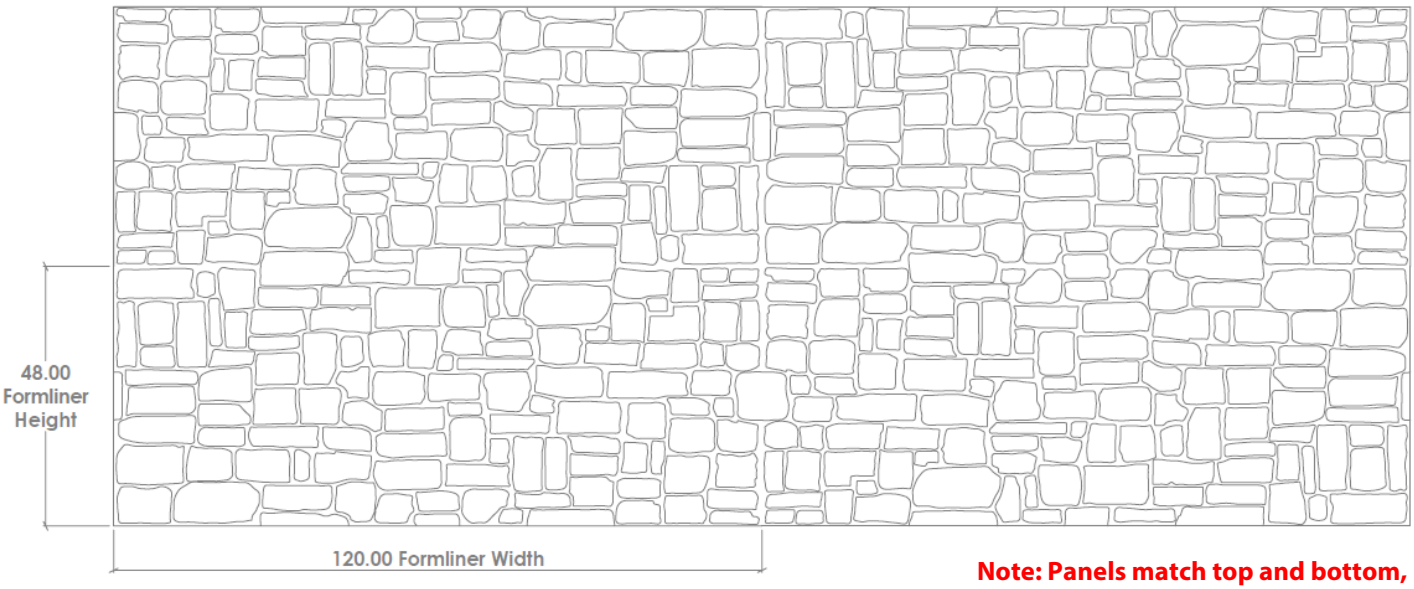
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1502**

Ashlar Stone

Rock Sizes - 2-1/2" to 9"
1-1/4" depth, 3/8" to 1-1/4" mortar joint





Note: Panels match top and bottom, side to side and rotated180°.

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Spec Formliners, Inc.
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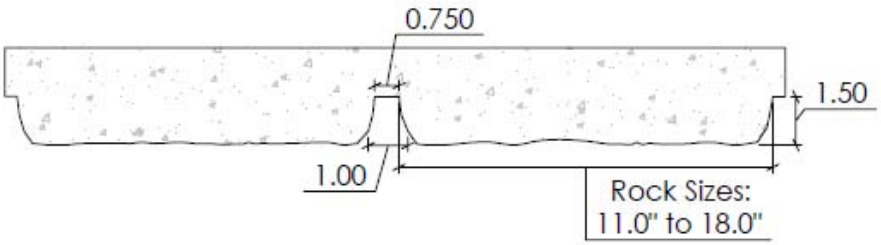
Pattern Number: **1503**

Red E Cobblestone

Rock Sizes - 11" to 18" wide by 9" height
1-1/2" depth
3/4" mortar joint



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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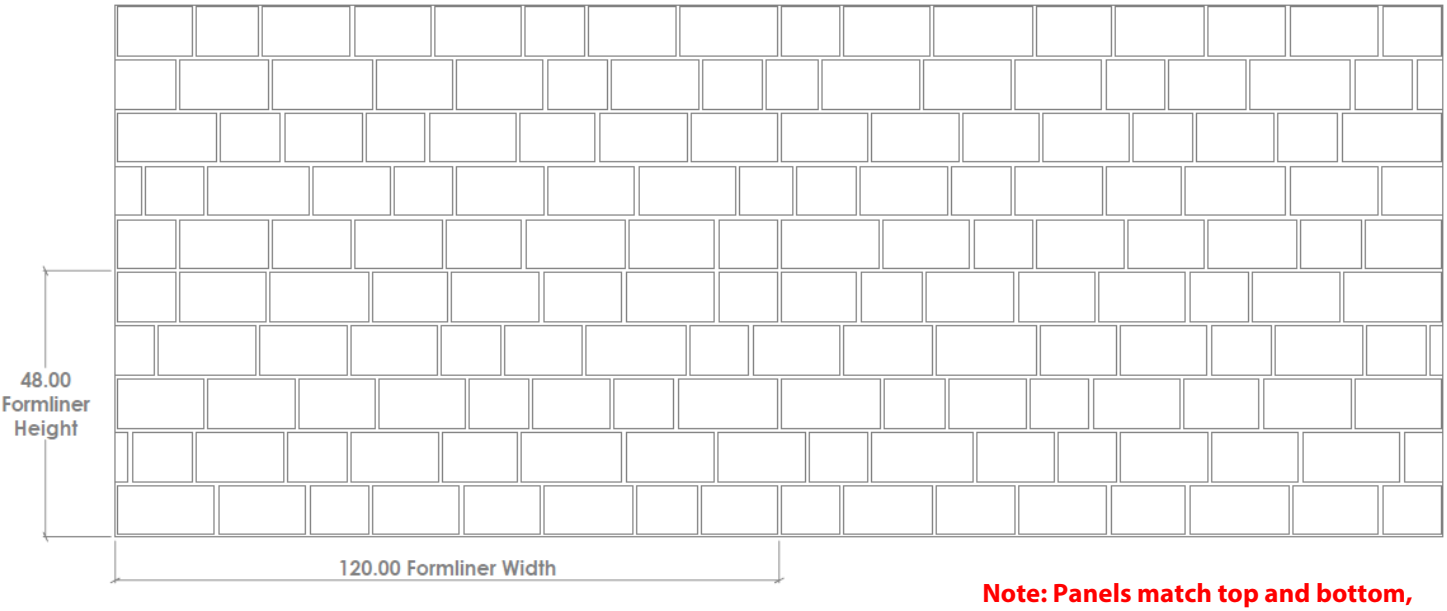
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1503**

Red E Cobblestone

Rock Sizes - 11” to 18” wide by 9” height
1-1/2” depth
3/4” mortar joint





Note: Panels match top and bottom, side to side and rotated180°.

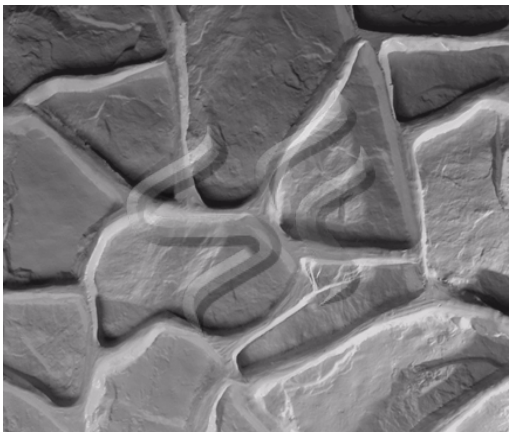
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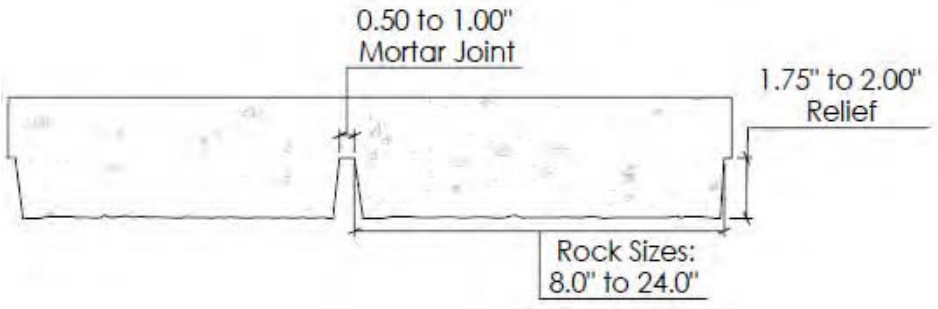
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1505**

Madera Flagstone

8” to 24” rock sizes - 1-3/4" to 2" relief
1/2” to 1” mortar joint, large irregular stone





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

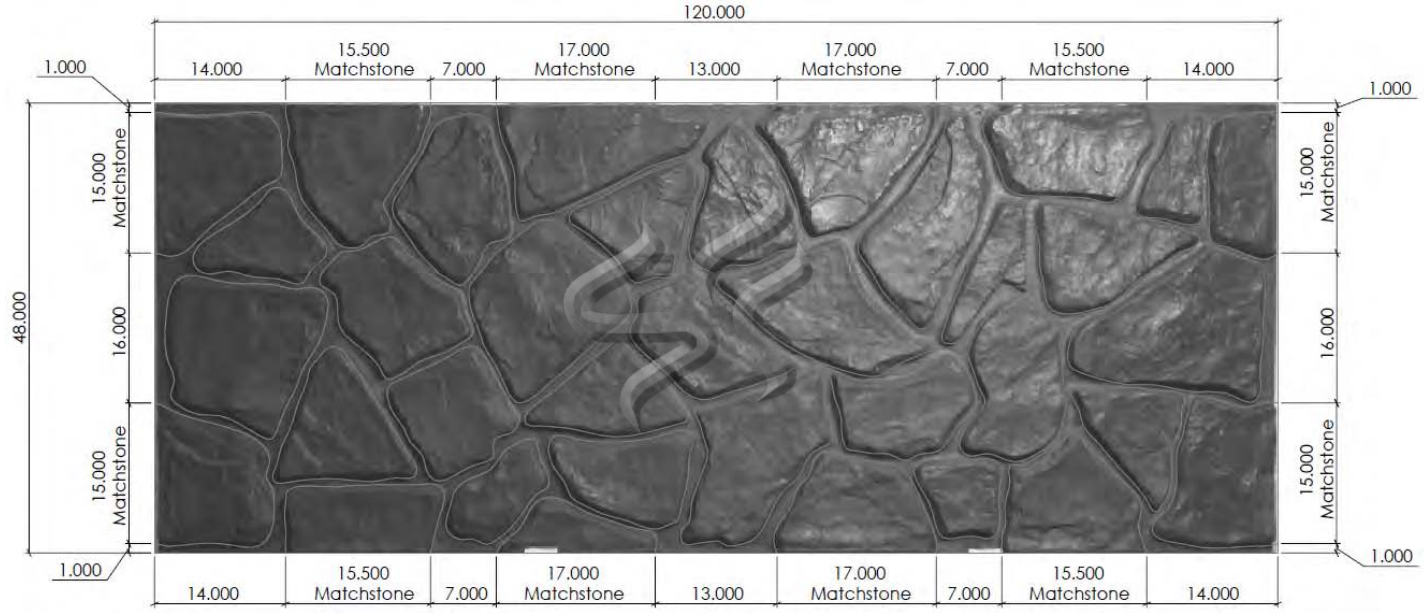
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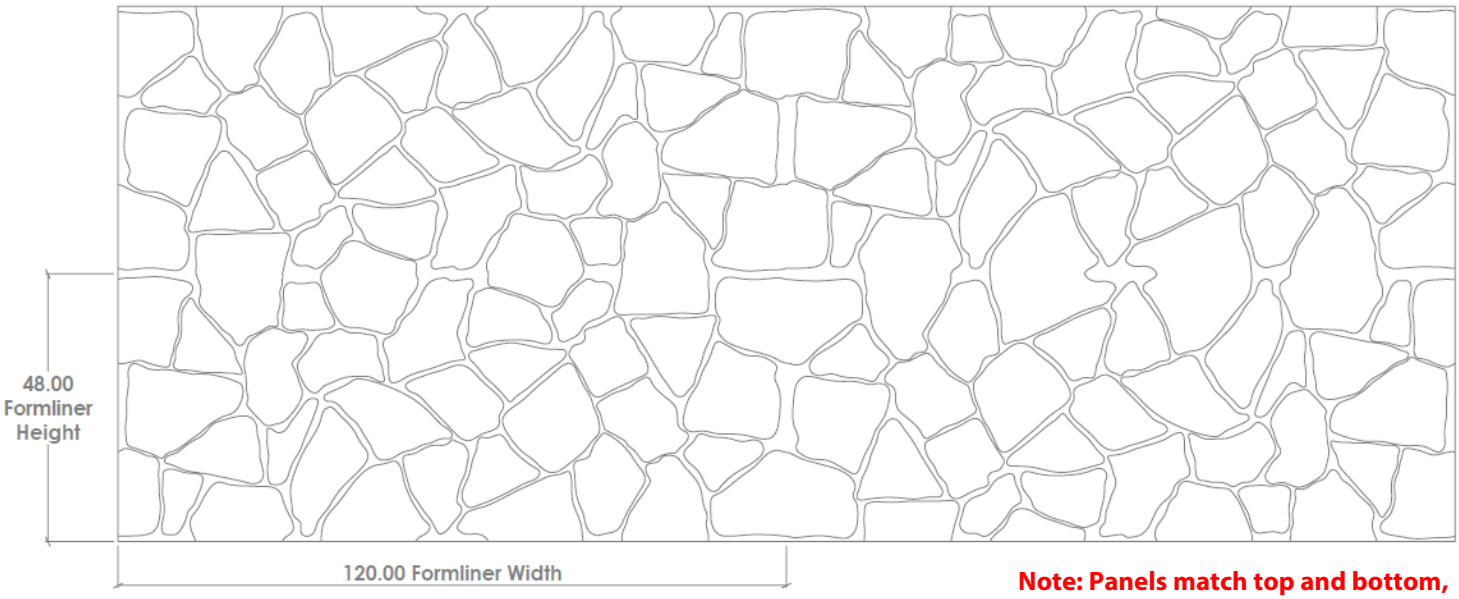
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1505**

Madera Flagstone

8” to 24” rock sizes - 1-3/4" to 2" relief
1/2” to 1” mortar joint, large irregular stone





Note: Panels match top and bottom, side to side and rotated 180°.

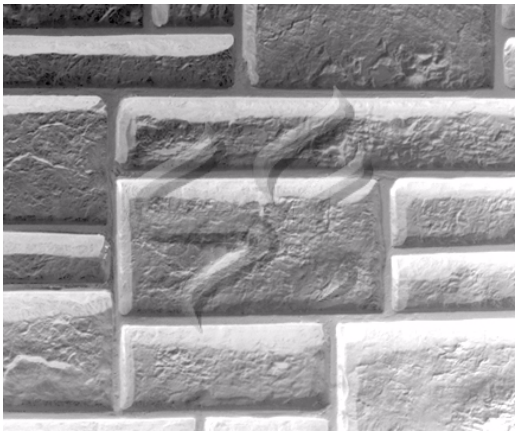
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Spec Formliners, Inc.
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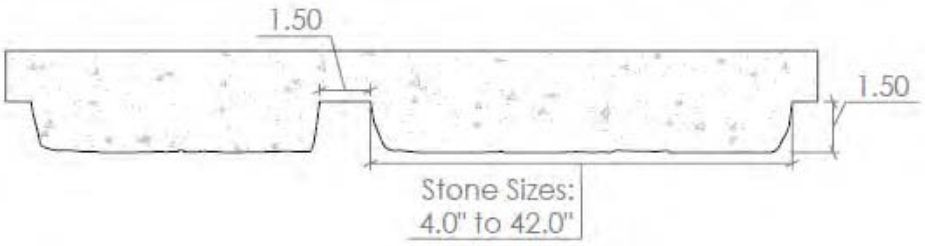
Pattern Number: **1506**

Random Block Ashlar Stone

1-1/2" deep block Ashlar Stone , 4" to 42" stone, 1" deep by 1-1/2" wide mortar joint.



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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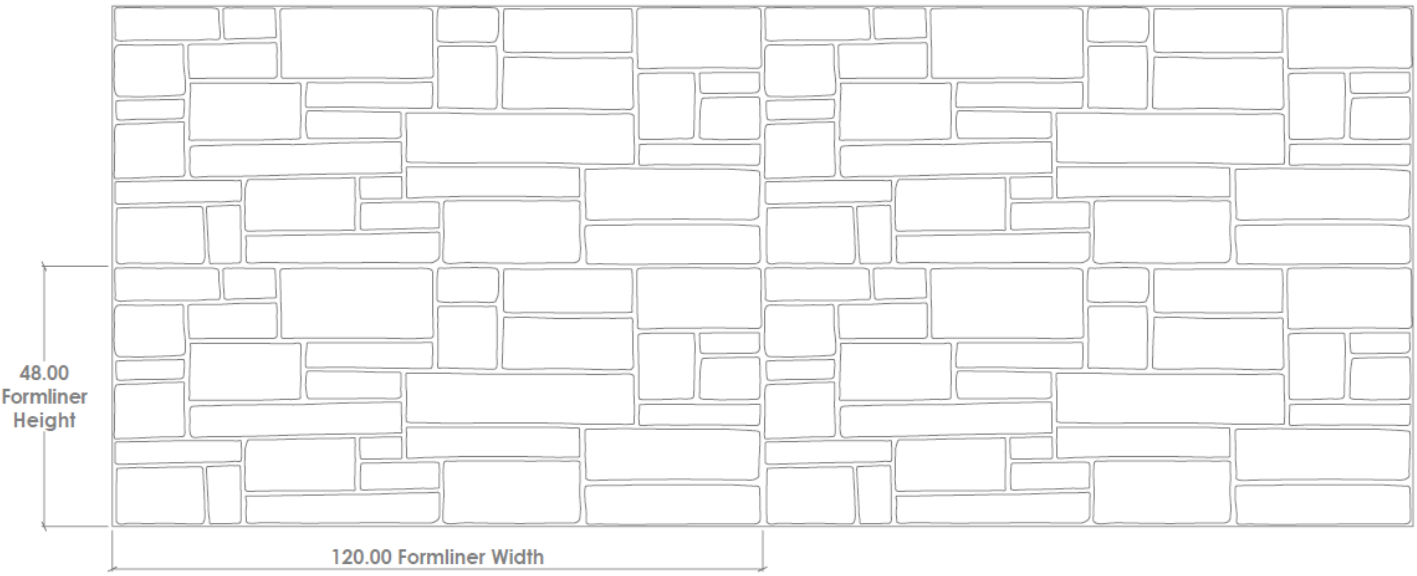
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1506**

Random Block Ashlar Stone

1-1/2" deep block Ashlar Stone , 4" to 42" stone, 1" deep by 1-1/2" wide mortar joint.





Note: Partial mortar joints around perimeter.

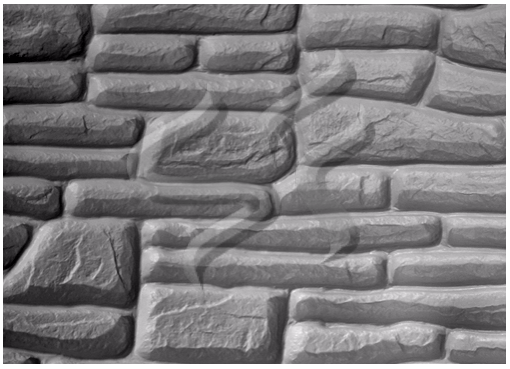
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Spec Formliners, Inc.
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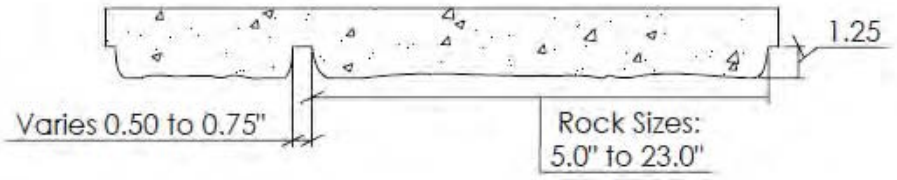
Pattern Number: **1508**

Large Dry Stack Fieldstone

Rock sizes 3" to 24"
Maximum depth 1-1/4"



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

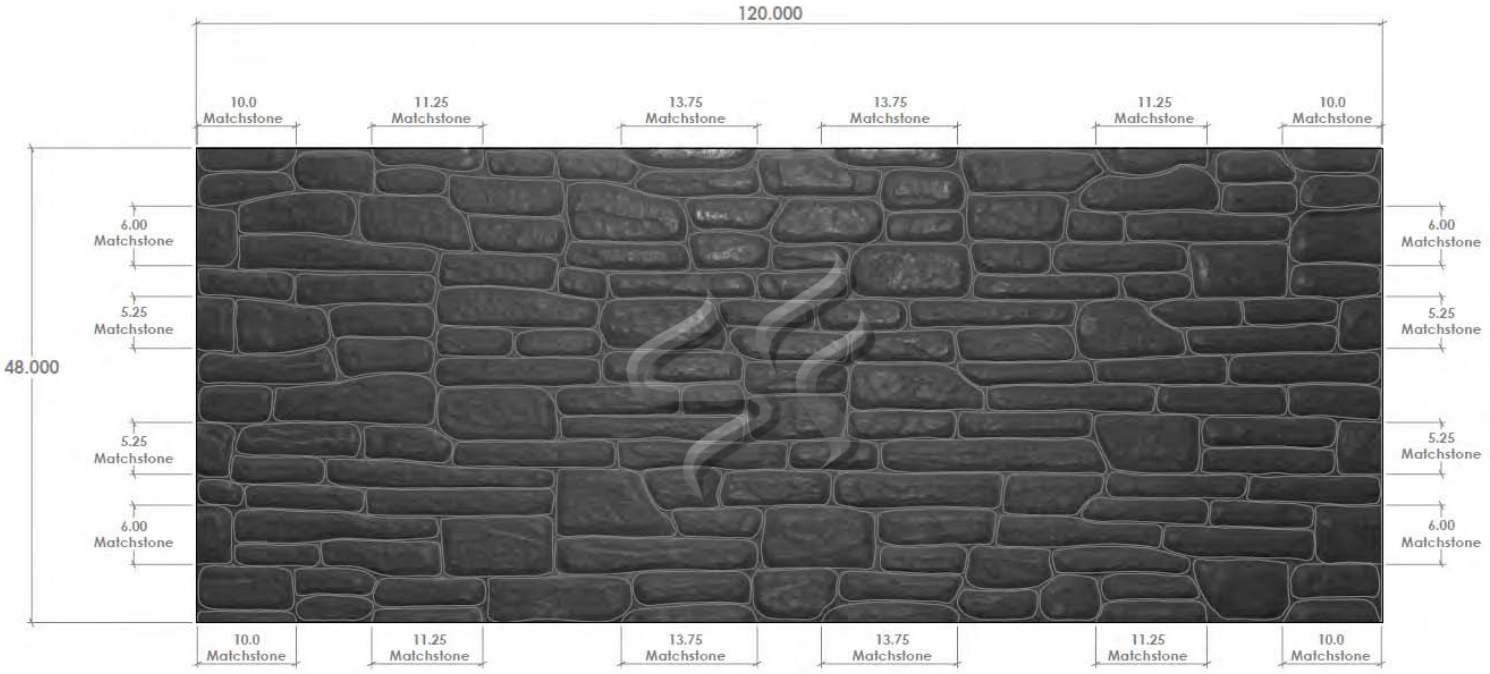
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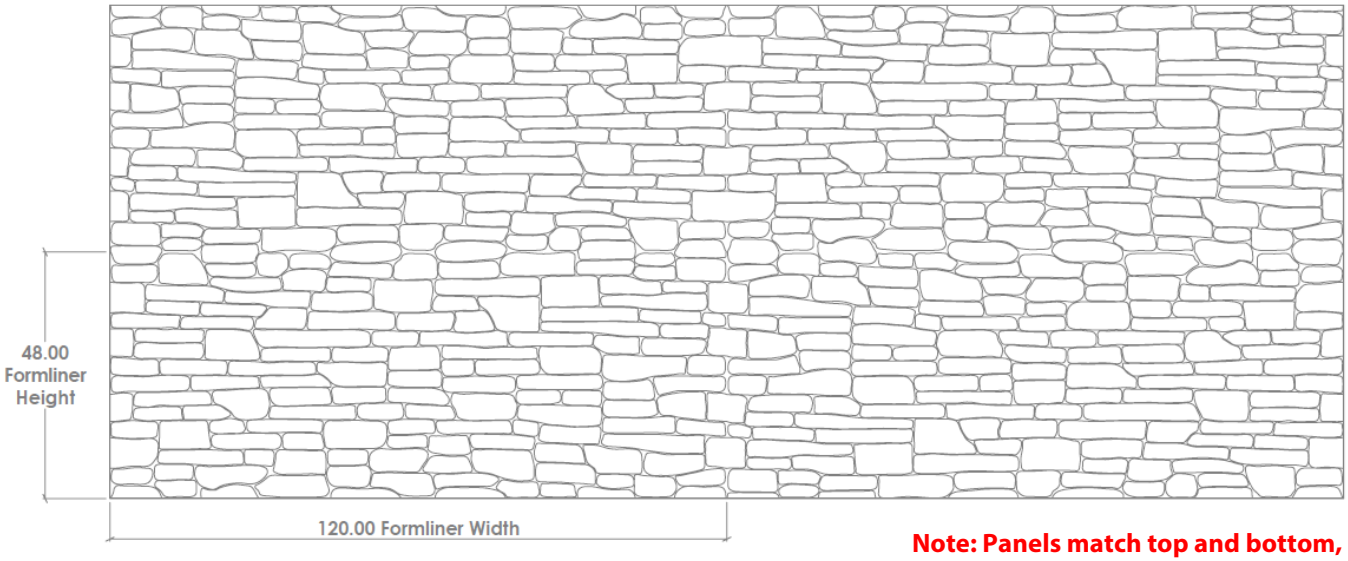
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1508**

Large Dry Stack Fieldstone

Rock sizes 3" to 24"
Maximum depth 1-1/4"





Note: Panels match top and bottom, side to side and rotated180°.

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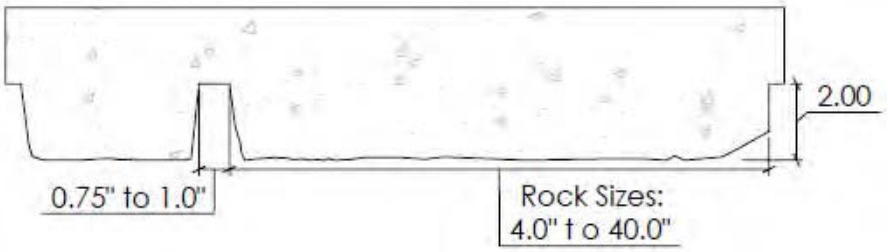
Pattern Number: **1510**

Rocky Mountain Flagstone

Rock sizes - 4" to 40" - 2" maximum depth - 3/4" to 1" mortar joint



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

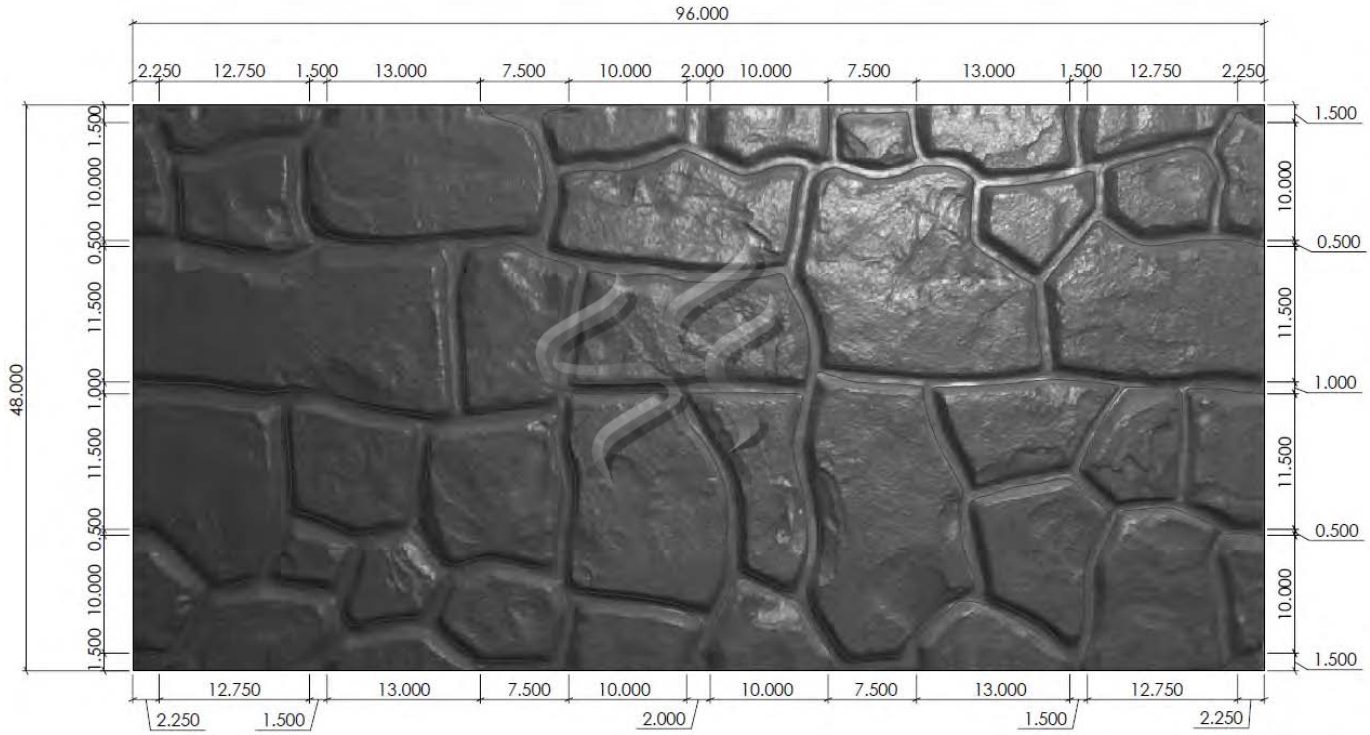
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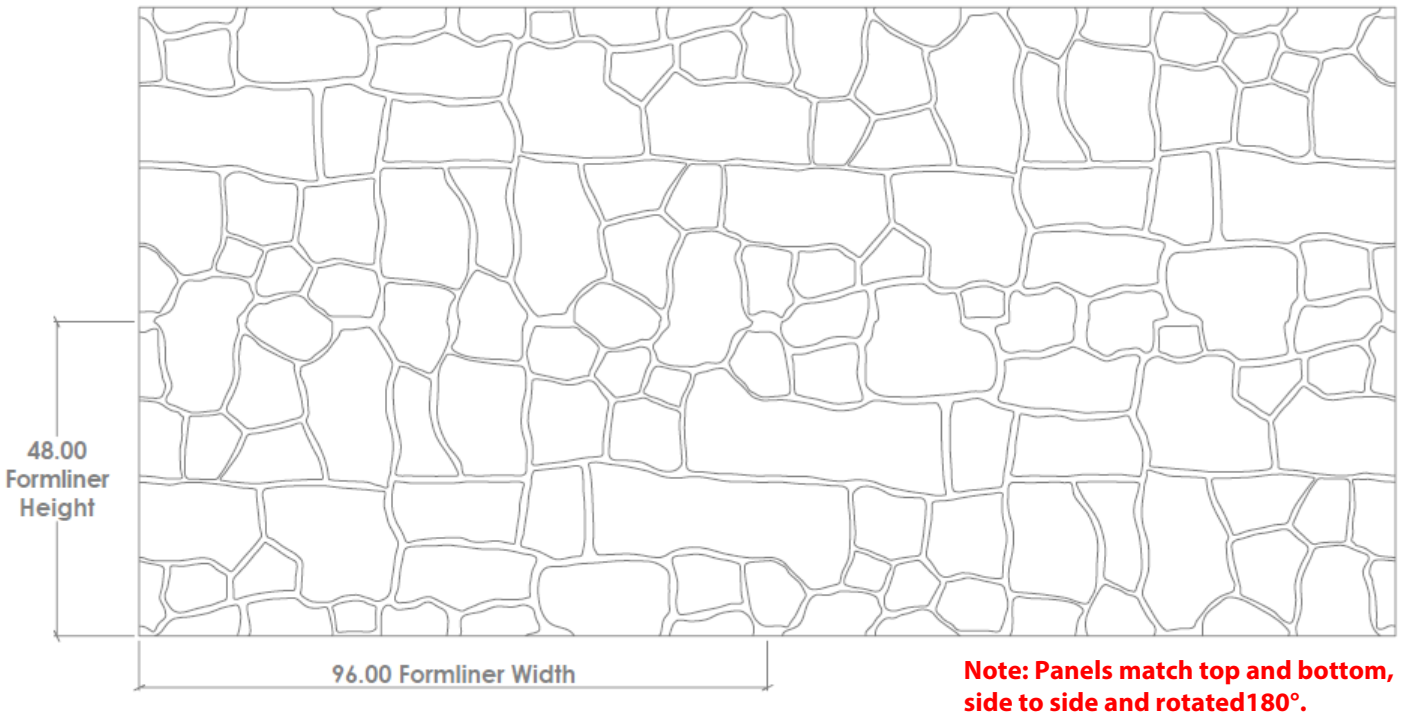
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1510**

Rocky Mountain Flagstone

Rock sizes - 4" to 40" - 2" maximum depth - 3/4" to 1" mortar joint





Note: Panels match top and bottom, side to side and rotated180°.

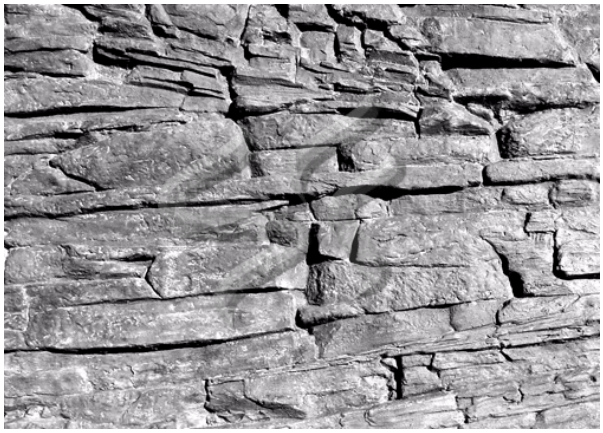
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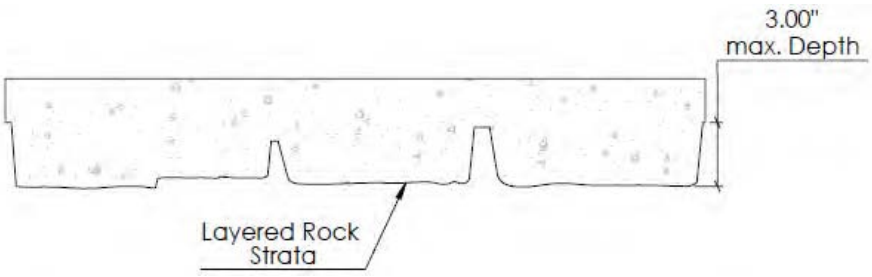
Spec Formliners, Inc.
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Pattern Number: **1511**

Devils Slide Strata

Various layered rock strata from Devils Slide California - 3" maximum depth





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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

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Spec Formliners, Inc.

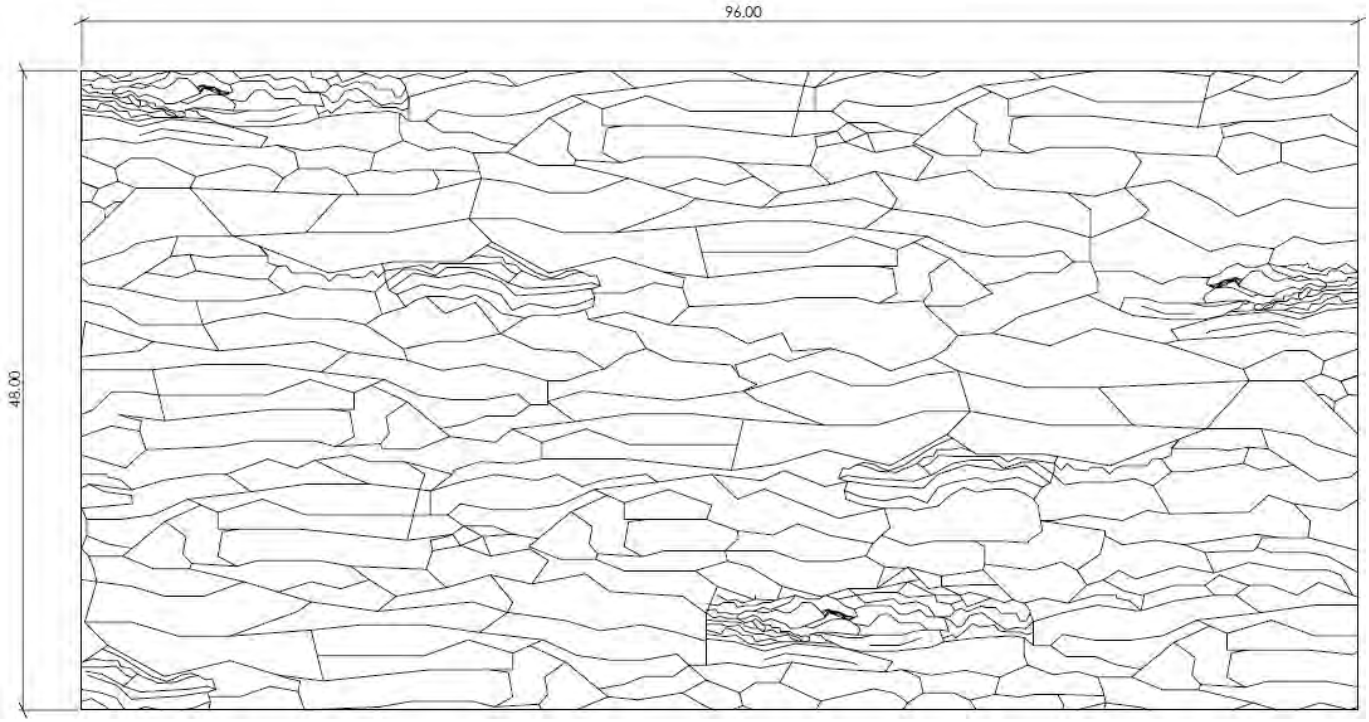
Impressive on Concrete

Pattern Number: **1511**

Devils Slide Strata

Various layered rock strata from Devils Slide California - 3" maximum depth





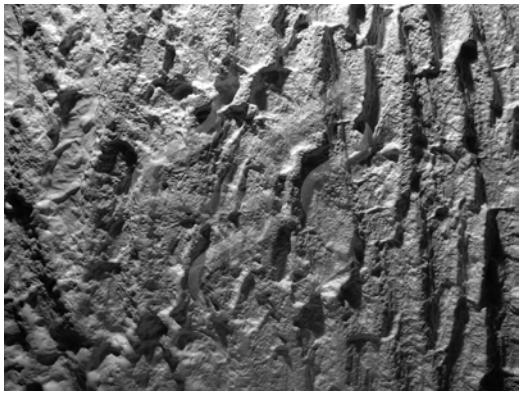
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Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1513**

SC Fractured Granite

3/4" to 1" (25mm) deep fractured granite texture.



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

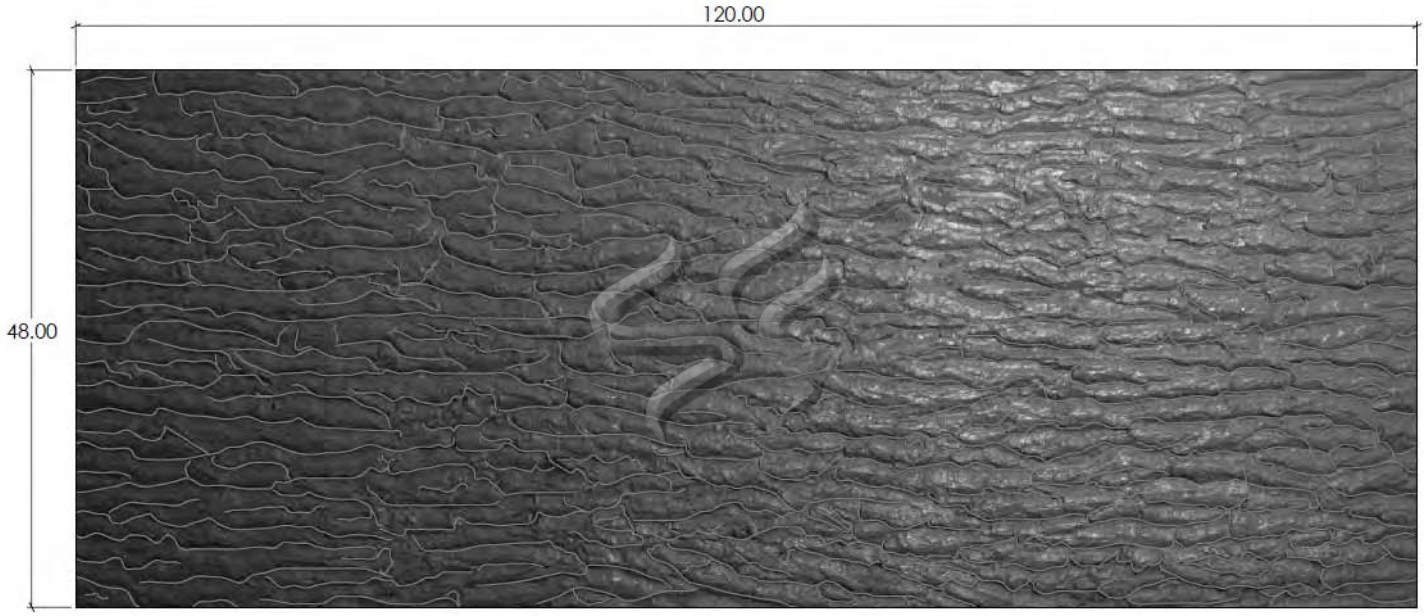
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

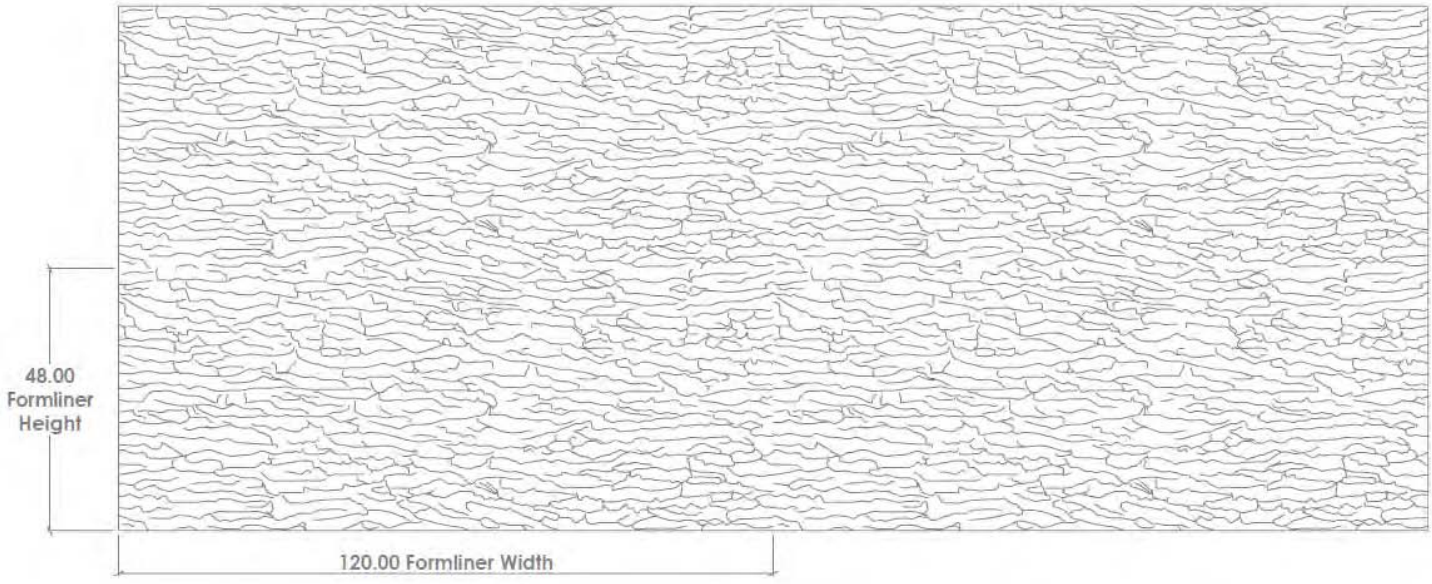
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1513**

SC Fractured Granite

3/4" to 1" (25mm) deep fractured granite texture.





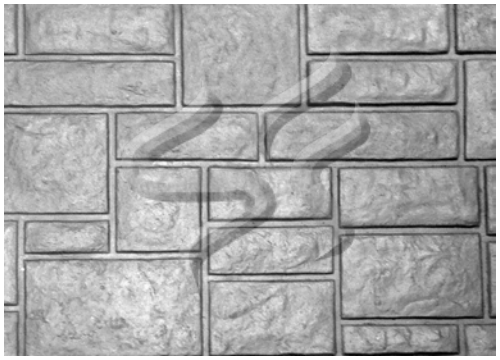
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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
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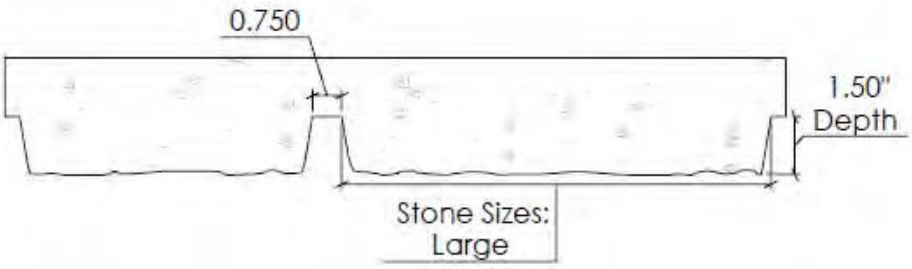
Pattern Number: **1515**

SC Ashlar

Cut Ashlar stone 1-1/2" depth 3/4" mortar joint. Large stones in random pattern.



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

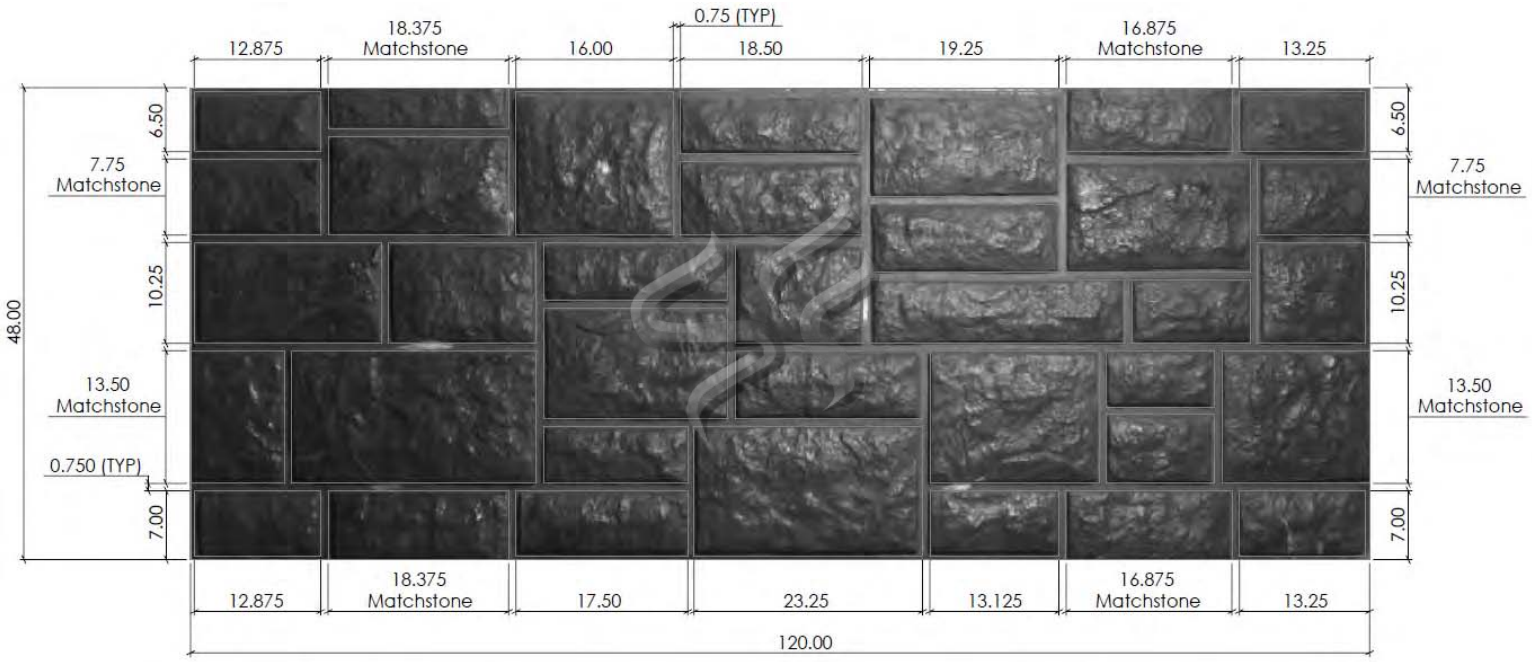
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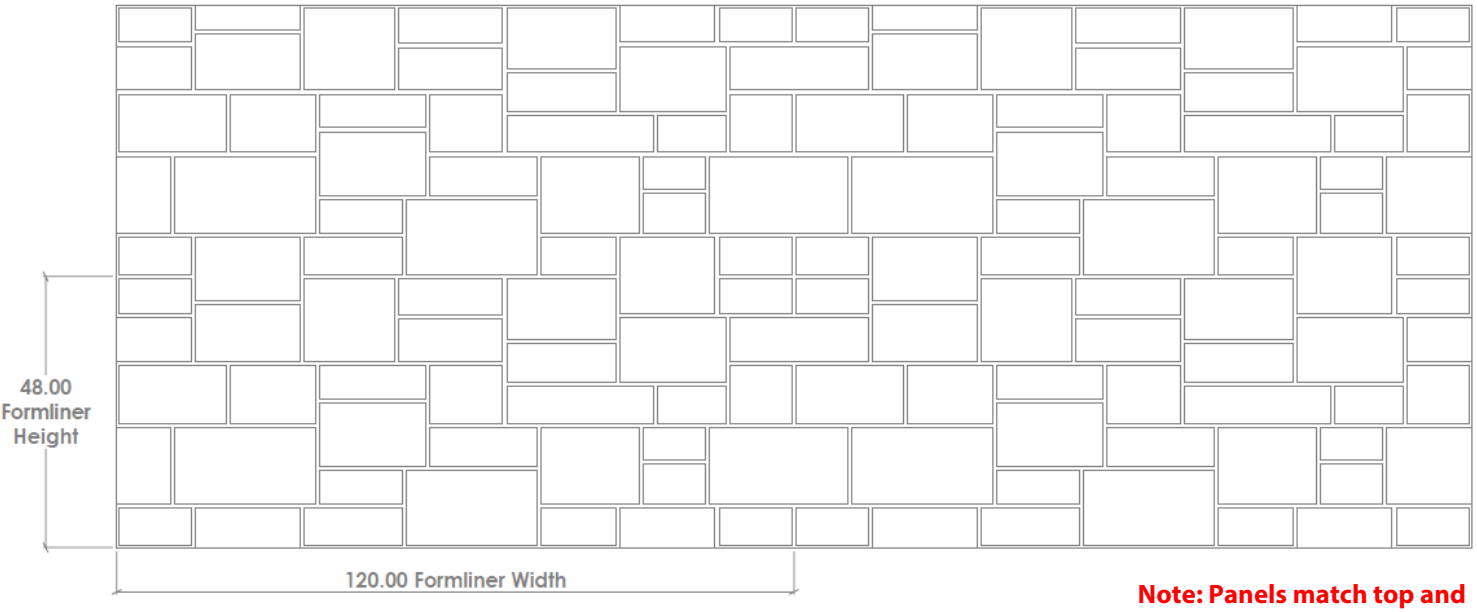
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1515**

SC Ashlar

Cut Ashlar stone 1-1/2" depth 3/4" mortar joint. Large stones in random pattern.





Note: Panels match top and bottom and side to side.

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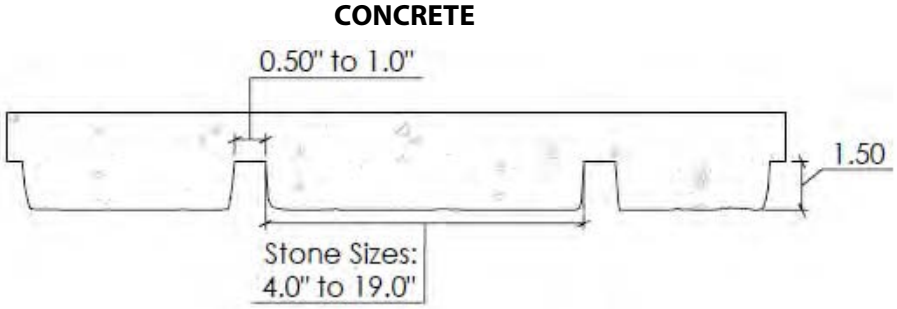
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1517**

St. Marys Ashlar

Aged cut stone sizes 4” to 19”
1-1/2” depth
1/2" - 1" mortar joints





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

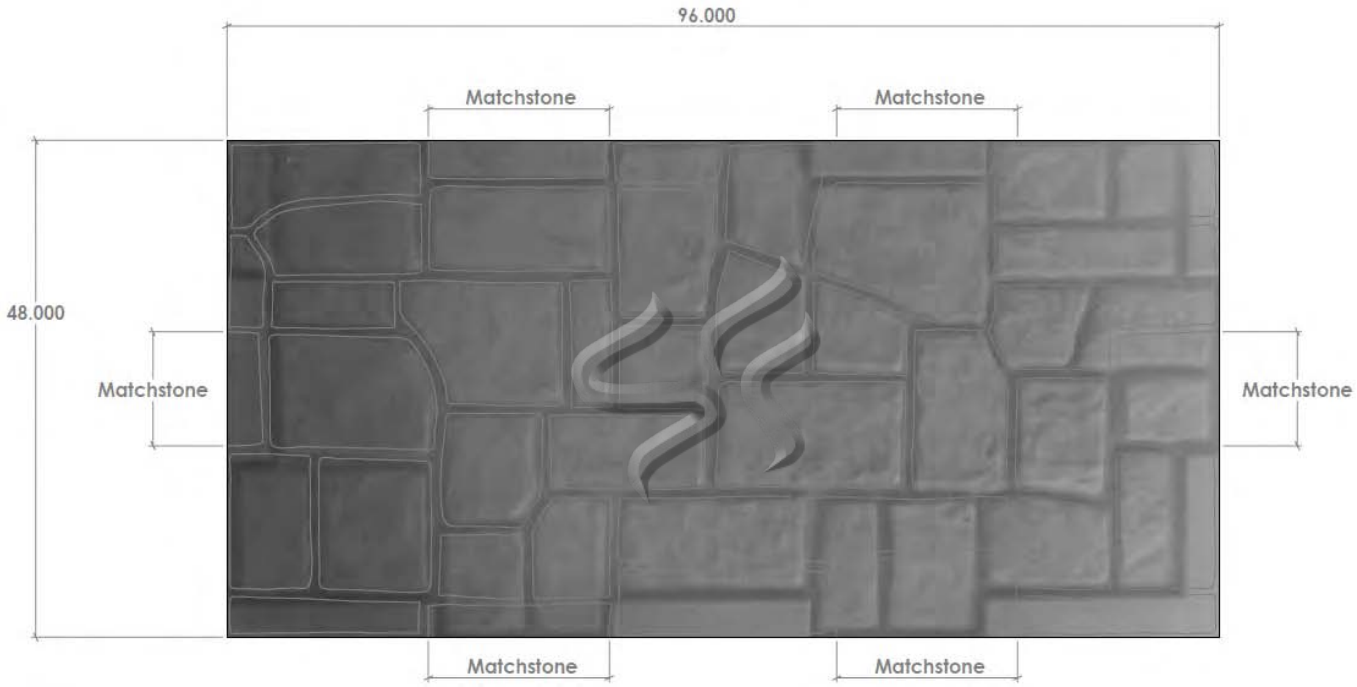
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Spec Formliners, Inc.
Impressive on Concrete

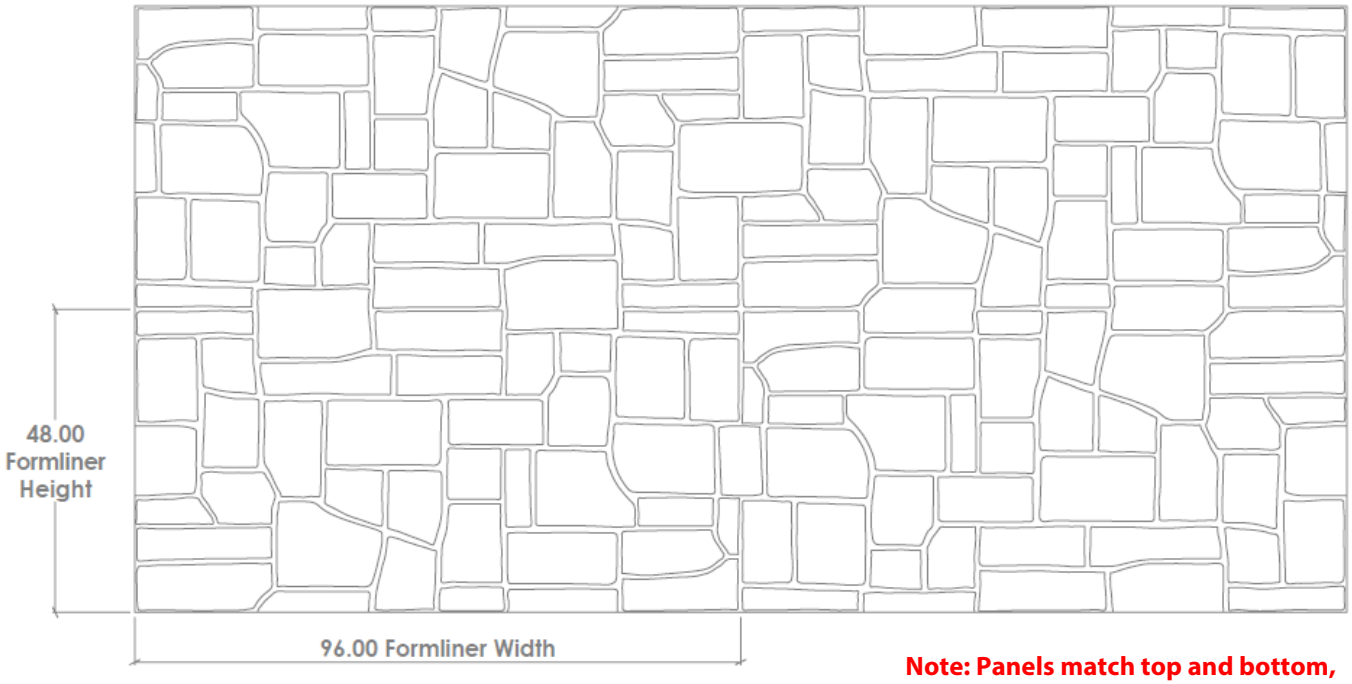
Pattern Number: **1517**

St. Marys Ashlar

Aged cut stone sizes 4” to 19”
1-1/2” depth
1/2" - 1" mortar joints



Panels are available in 4'x8'.
***Actual Stone Layout may differ from drawing.**



Note: Panels match top and bottom, side to side and rotated180°.

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Spec Formliners, Inc.
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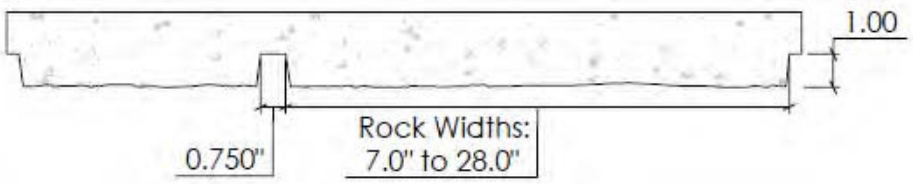
Pattern Number: **1519**

Tallahassee Ashlar

Cut Ashlar stone 1" depth 3/4" mortar joint.
3” to 15” high by 7” to 28” wide stones



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

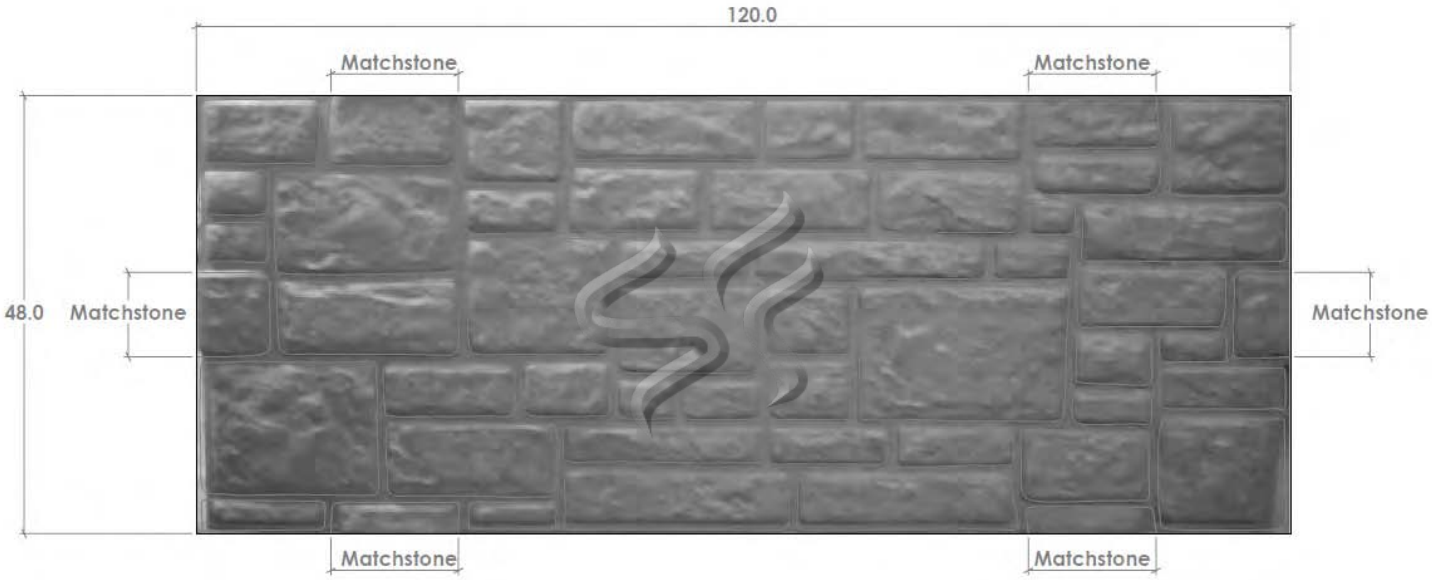
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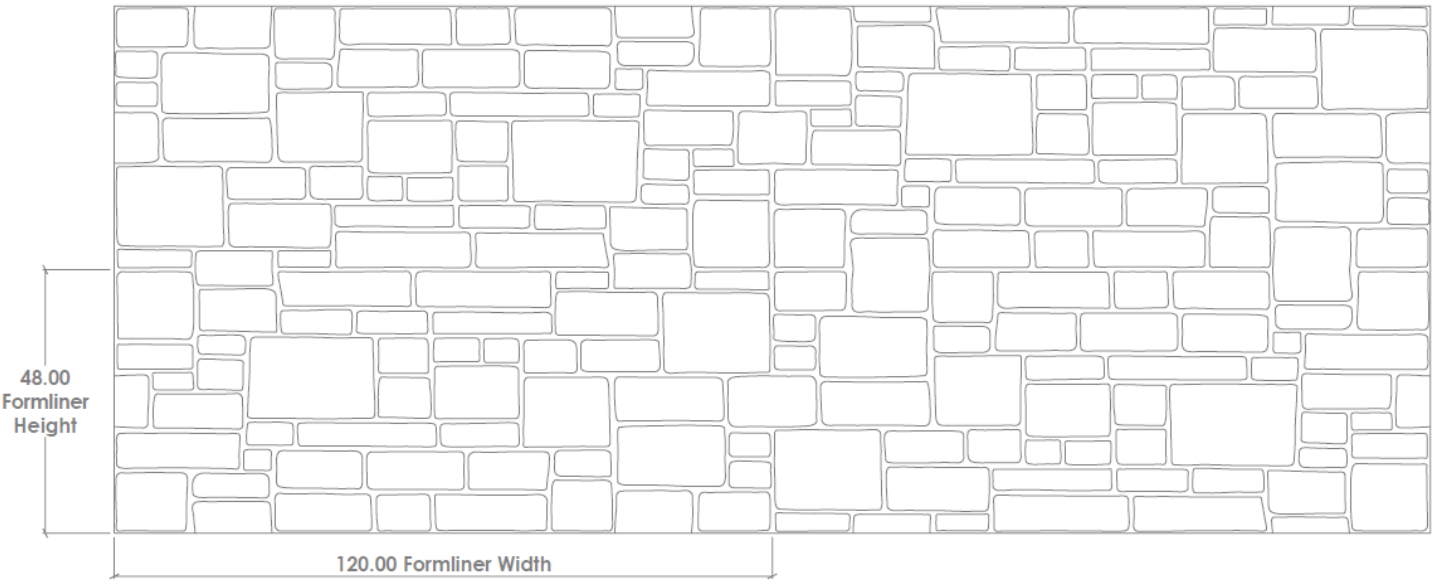
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1519**

Tallahassee Ashlar

Cut Ashlar stone 1" depth 3/4" mortar joint.
3” to 15” high by 7” to 28” wide stones





Note: Panels match top and bottom, side to side and rotated180°.

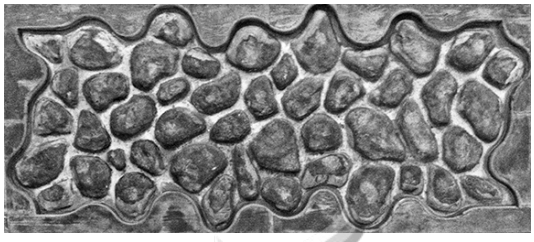
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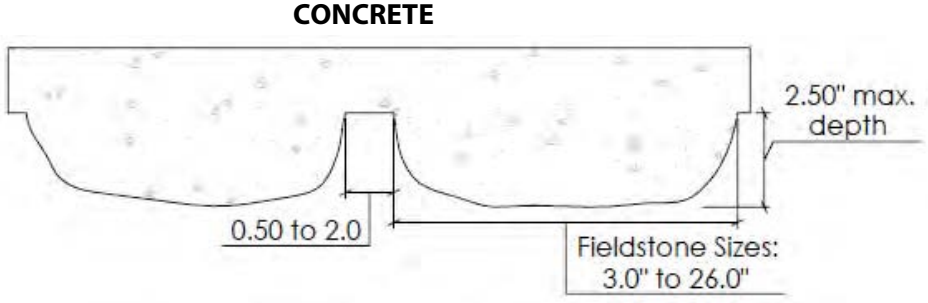
Pattern Number: **1520**

Batavia Random Fieldstone

3” to 26 " fieldstone - 2-1/2" max depth 1/2” - 2" wide mortar joint







Note: Scroll edge in mortar joint matches top, bottom, and sides for hidden seams - 48" x 108" panels.

Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

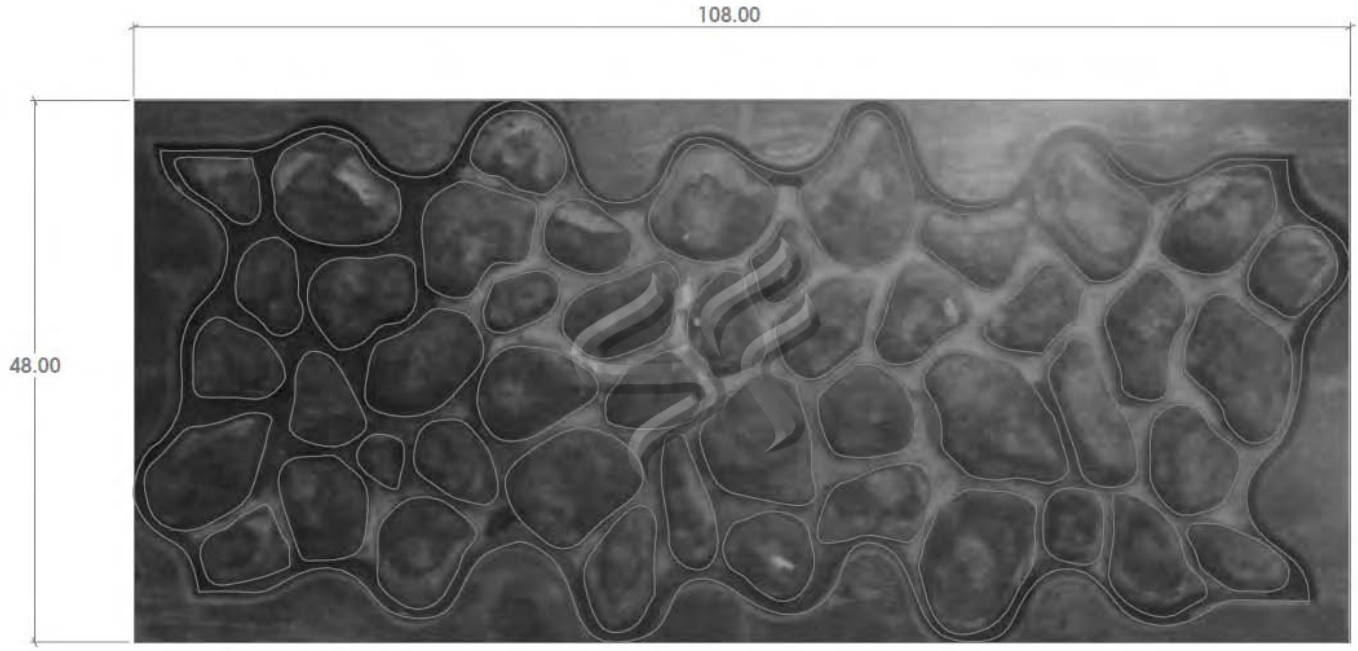
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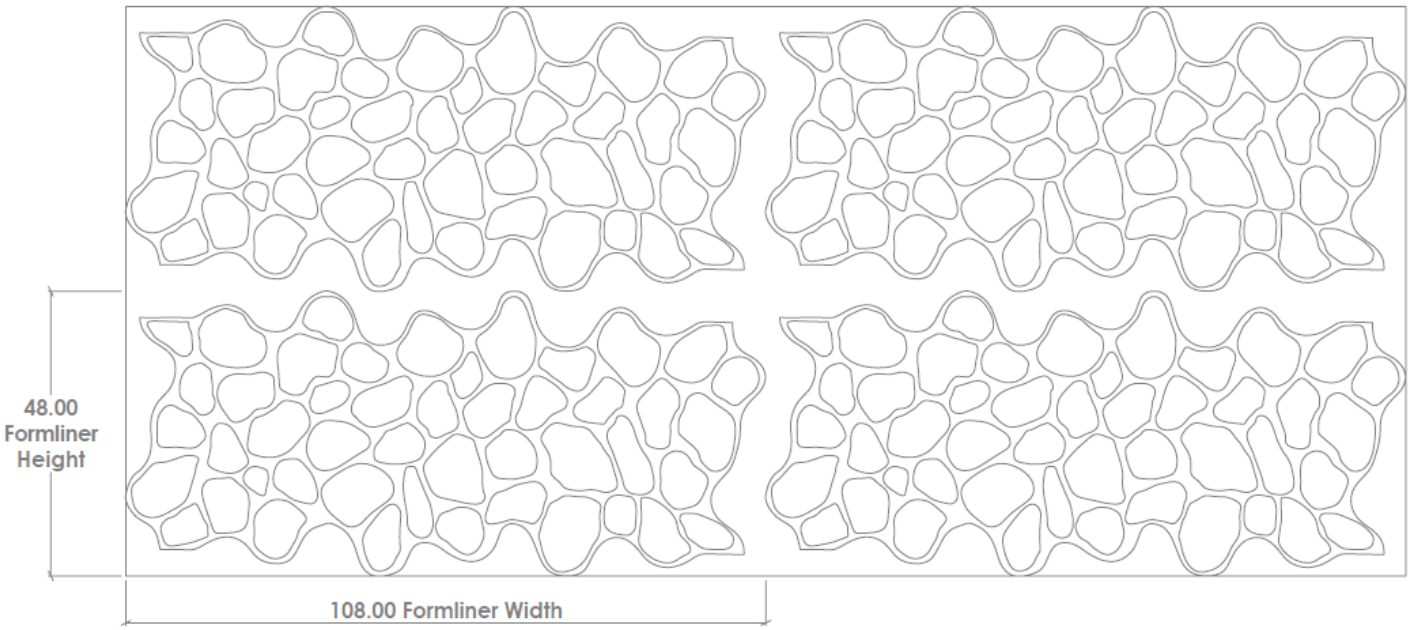
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1520**

Batavia Random Fieldstone

3” to 26 " fieldstone - 2-1/2" max depth 1/2” - 2" wide mortar joint





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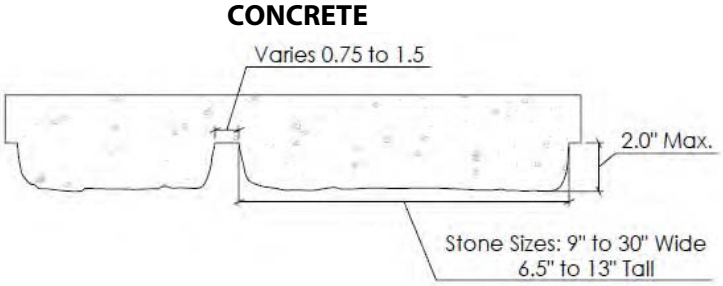
Spec Formliners, Inc.
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Pattern Number: **1521**

Tahoka Stone

Random cut stone 4" to 34"
3/4" mortar joint - 1-1/2" depth





Urethane: Two matching panels with ends and sides texture matched. Panels can rotate, allowing random pattern layout.

Plastic: One panel with ends and sides texture matched.

Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

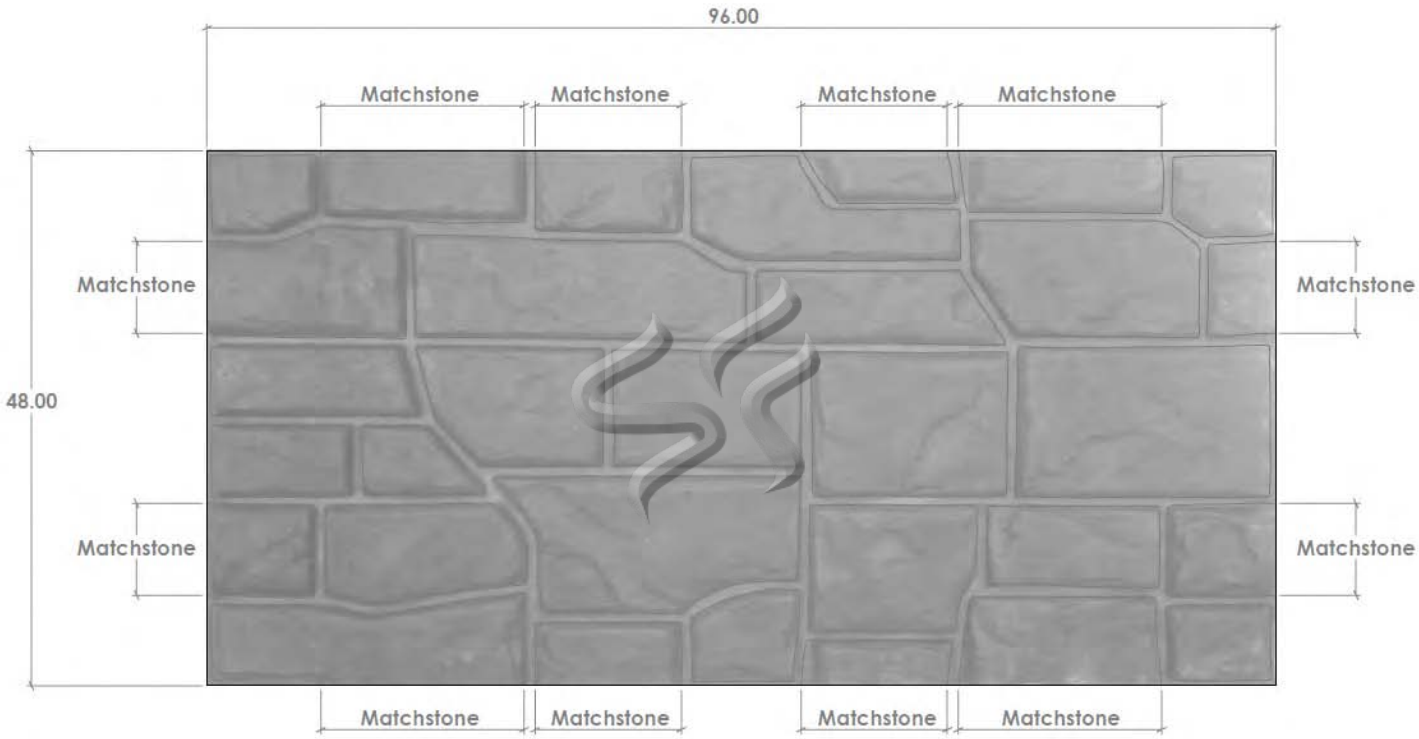
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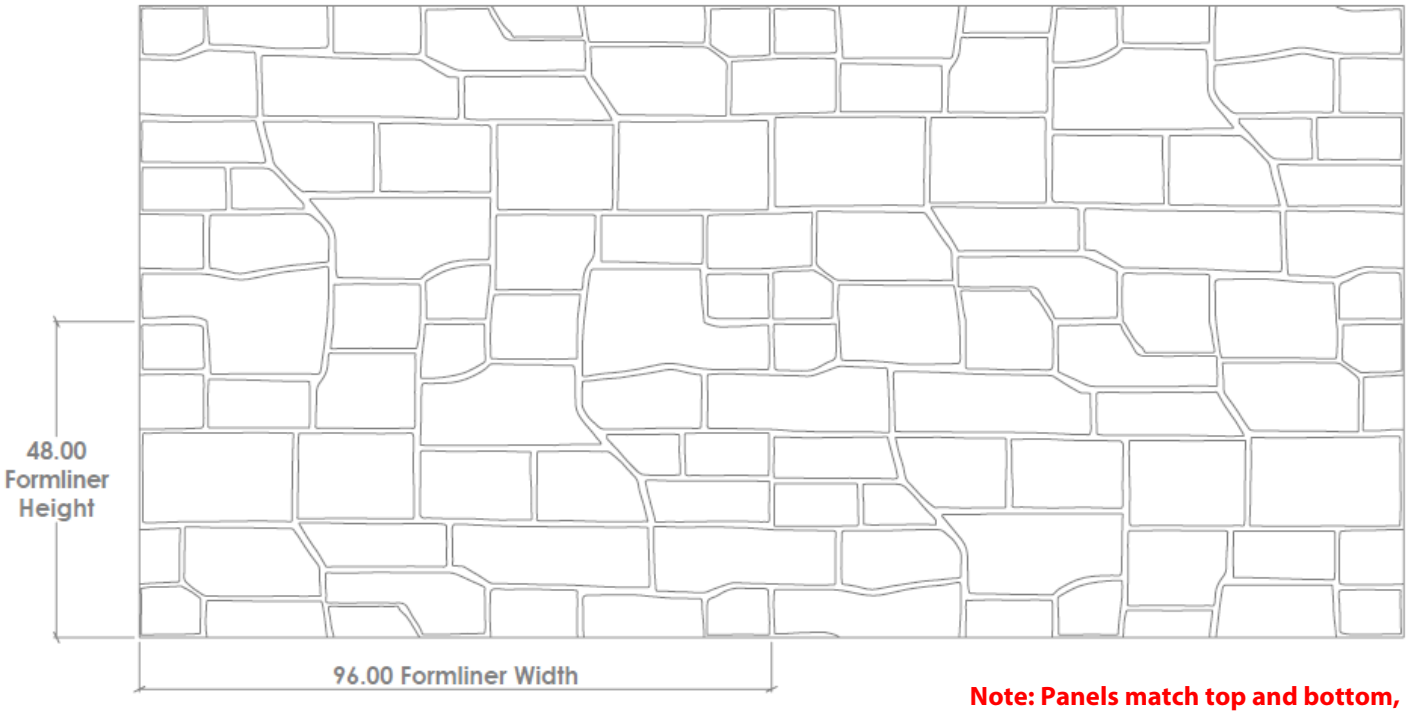
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1521**

Tahoka Stone

Random cut stone 4" to 34"
3/4" mortar joint - 1-1/2" depth





Note: Panels match top and bottom, side to side and rotated180°.

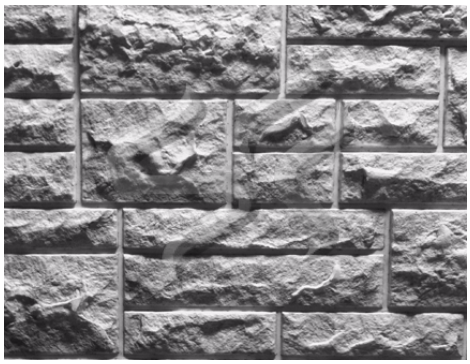
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Spec Formliners, Inc.
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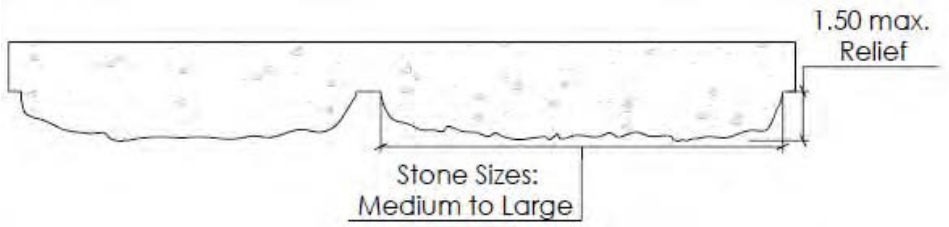
Pattern Number: **1523**

RE Ashlar

1-1/2" maximum depth
Medium to large cut ashlar stone



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

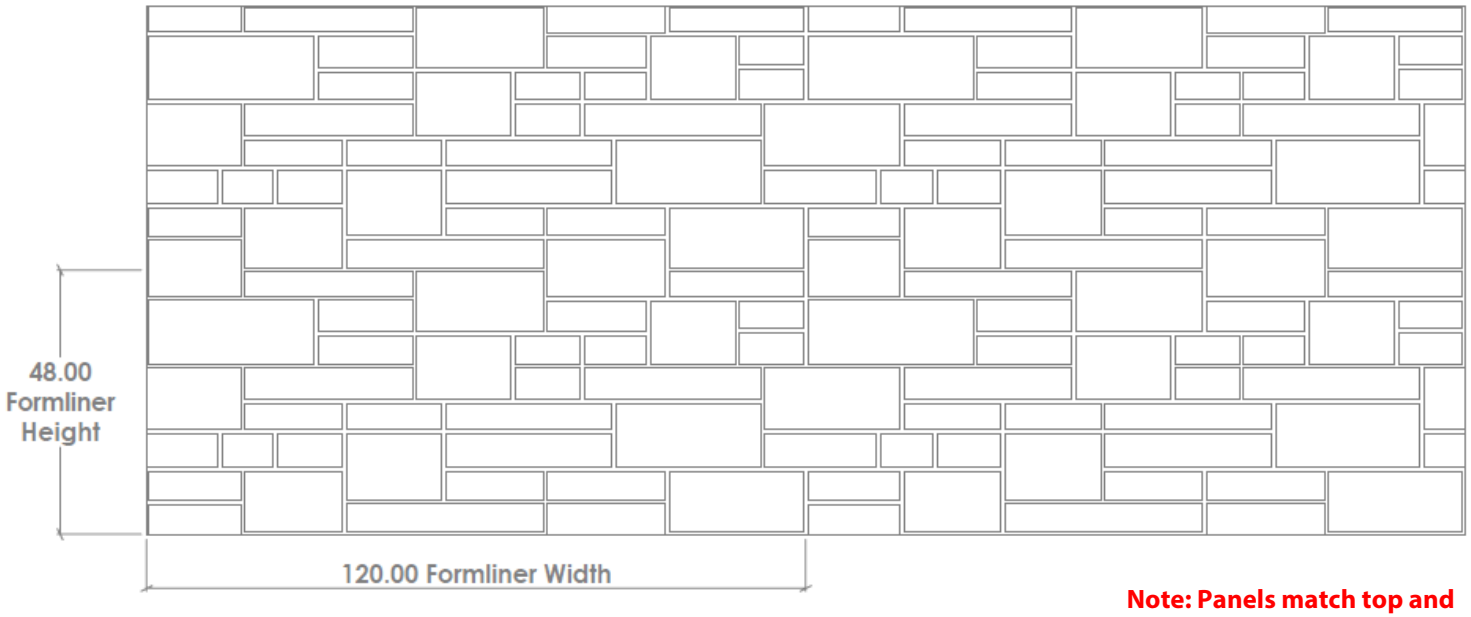
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1523**

RE Ashlar

1-1/2" maximum depth
Medium to large cut ashlar stone





Note: Panels match top and bottom and side to side.

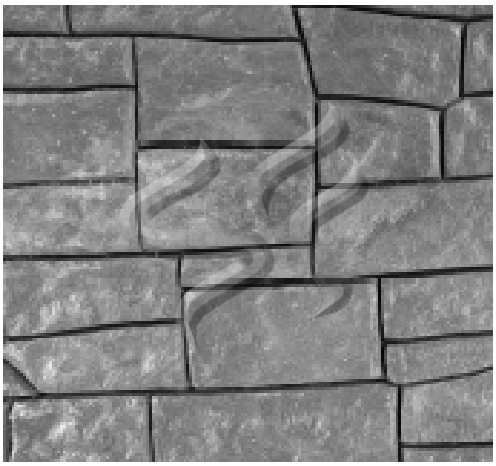
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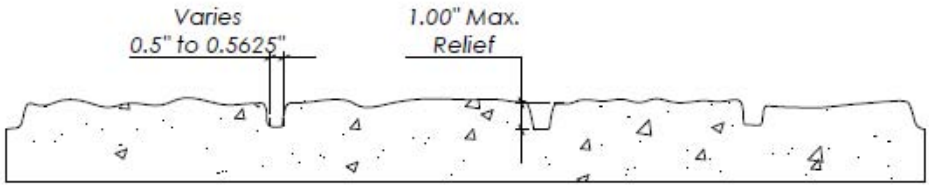
Pattern Number: **1524**

San Diego Dry Stack

1" (25mm) maximum relief
1/2" to 9/16" mortar joint
7-1/2" to 28" max width rock
3" to 7-1/2" max height rock



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

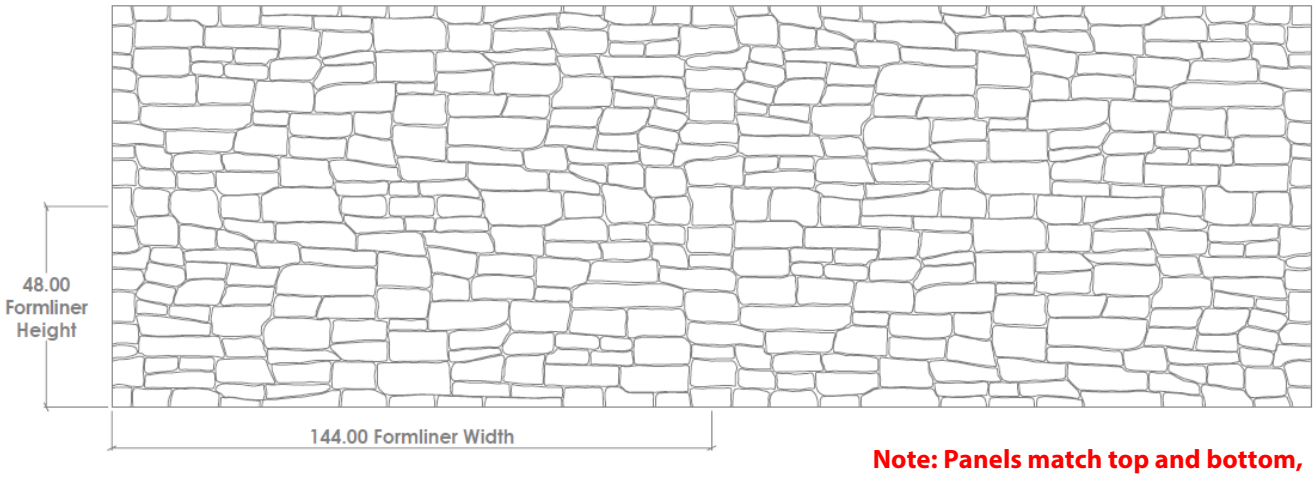
Pattern Number: **1524**

San Diego Dry Stack

1” (25mm) maximum relief
1/2" to 9/16" mortar joint
7-1/2" to 28" max width rock
3" to 7-1/2" max height rock



Panels are available in 4'x12'.
***Actual Stone Layout may differ from drawing.**



Note: Panels match top and bottom, side to side and rotated180°.

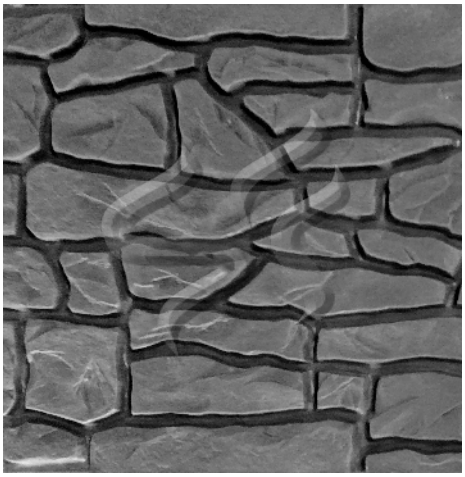
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Spec Formliners, Inc.
Impressive on Concrete

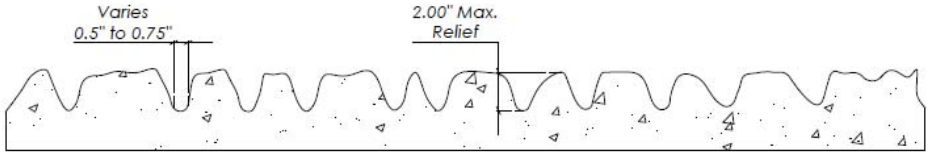
Pattern Number: **1526**

La Sierra Fieldstone

2" max. relief
1/2" to 3/4" (13 to 19mm) mortar joint
6" - 29" width and 5" - 11" height stones



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

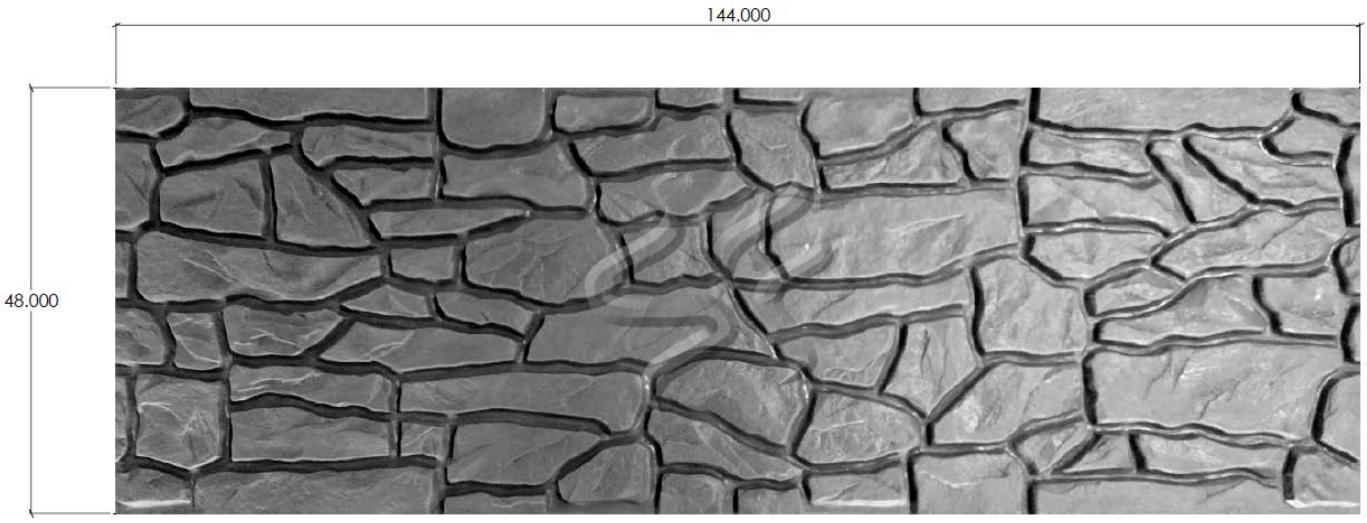
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Spec Formliners, Inc.
Impressive on Concrete

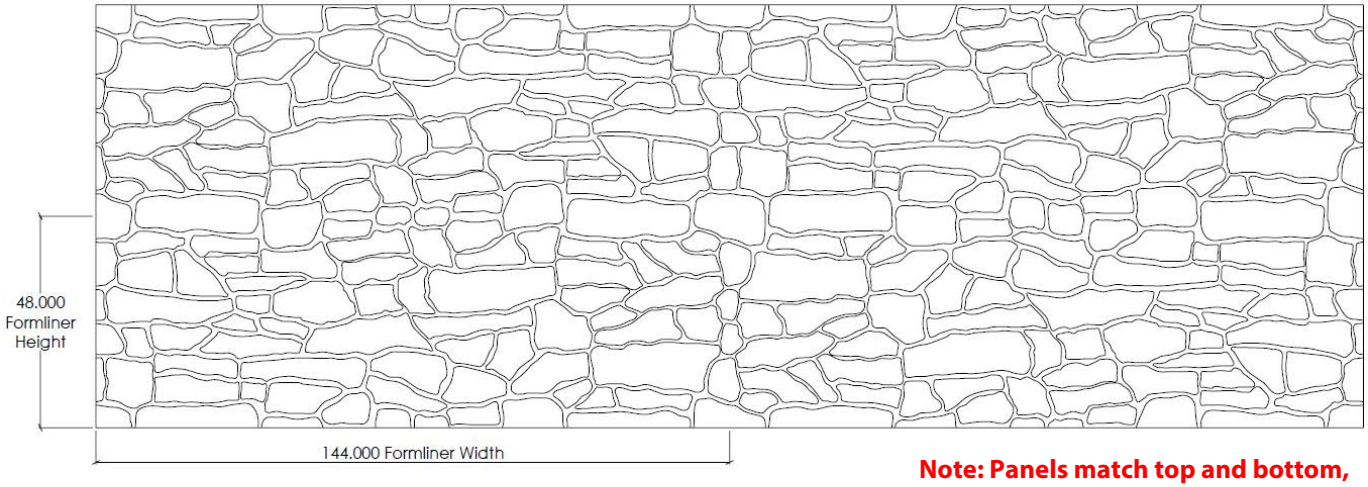
Pattern Number: **1526**

La Sierra Fieldstone

2" max. relief
1/2" to 3/4" (13 to 19mm) mortar joint
6" - 29" width and 5" - 11" height stones



Panels are available in 4'x12'.
***Actual Stone Layout may differ from drawing.**



Note: Panels match top and bottom, side to side and rotated180°.

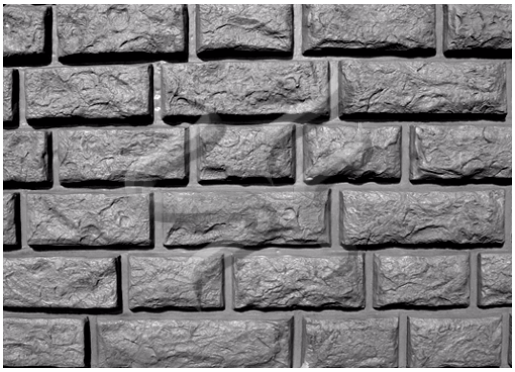
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Impressive on Concrete

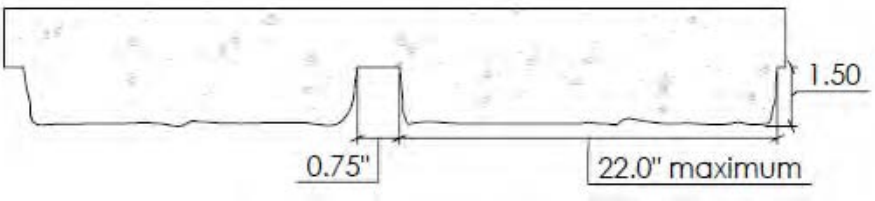
Pattern Number: **1534**

Large Running Bond Stone

1-1/2"(38mm) maximum depth
7-1/4" x 22" maximum stone size



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

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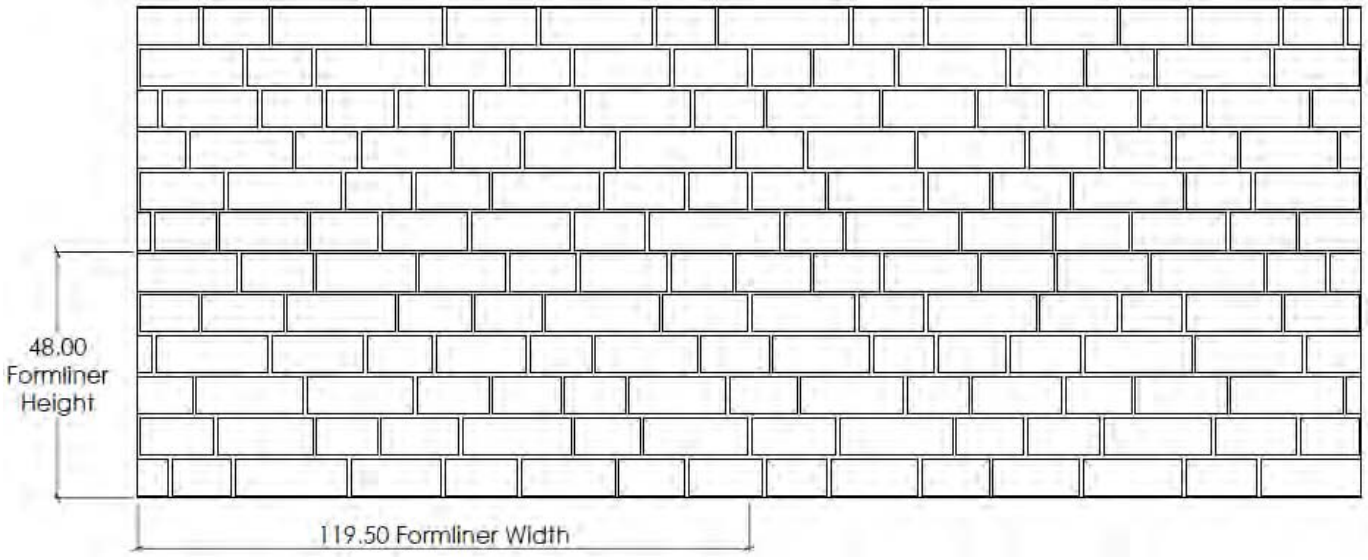
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1534**

Large Running Bond Stone

1-1/2”(38mm) maximum depth
7-1/4" x 22" maximum stone size





Note: Panels match top and bottom, side to side and rotated180°.

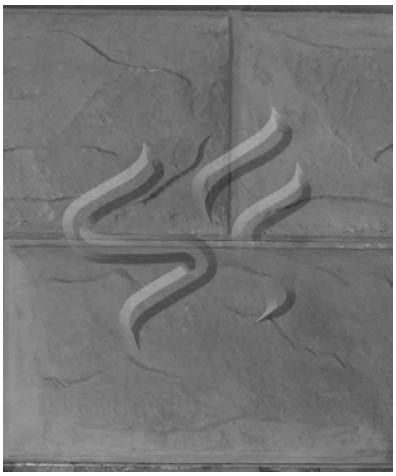
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Spec Formliners, Inc.
Impressive on Concrete

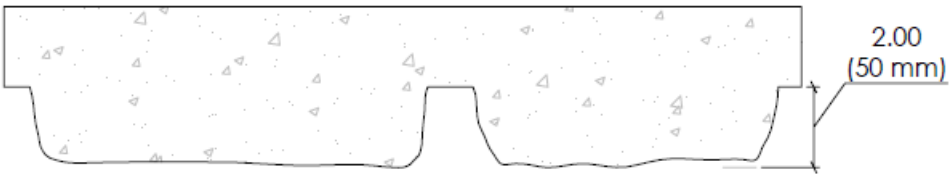
Pattern Number: **1535**

Amboy Cut Stone

2" (50mm) maximum depth
Panel size 24" x 96", various stone layouts for random placement



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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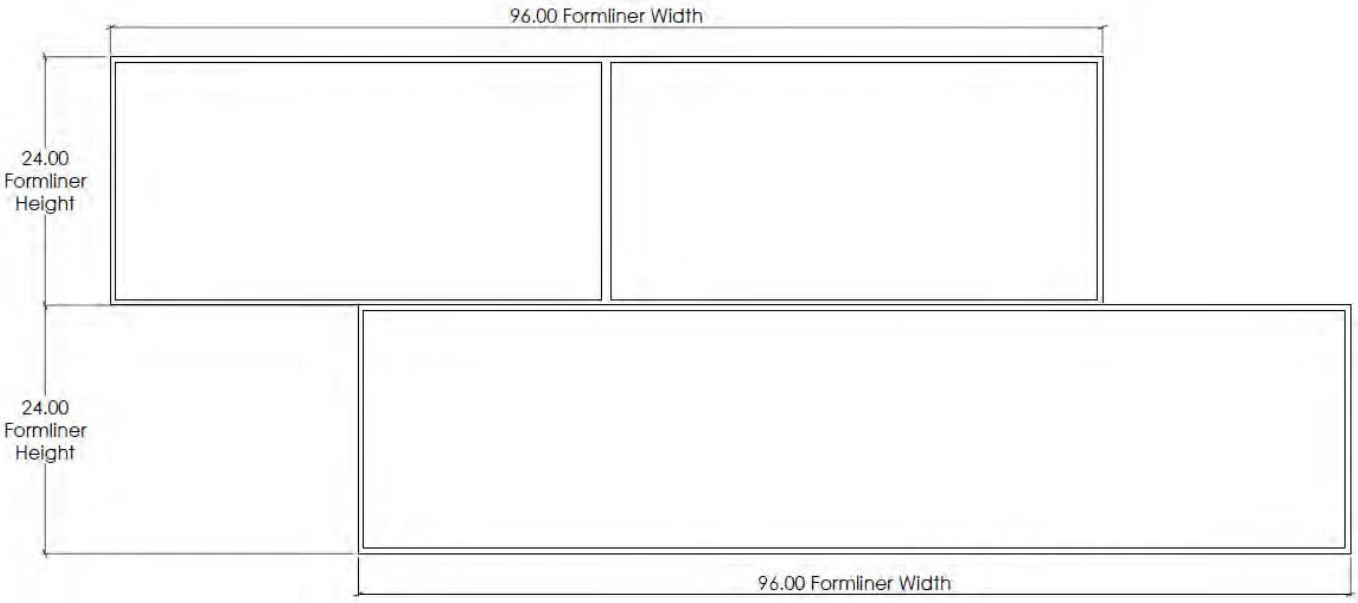
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1535**

Amboy Cut Stone

2" (50mm) maximum depth
Panel size 24" x 96", various stone layouts for random placement





Note: Pa

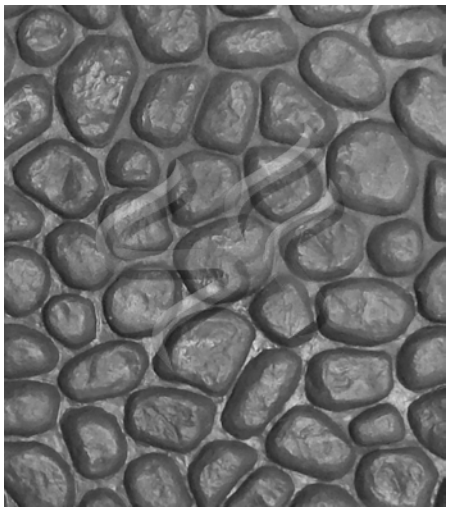
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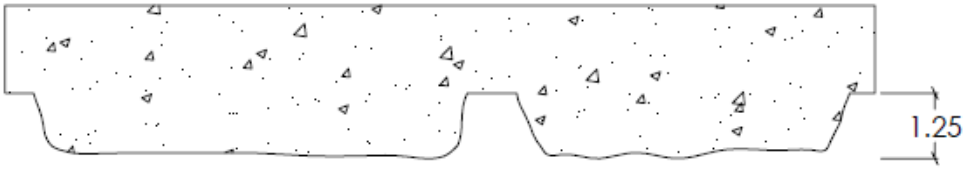
Pattern Number: **1536**

Mammoth Cobblestone

1-1/4" (32mm) maximum depth. Rock sizes from 3" to 6" - 3/4" mortar joint



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

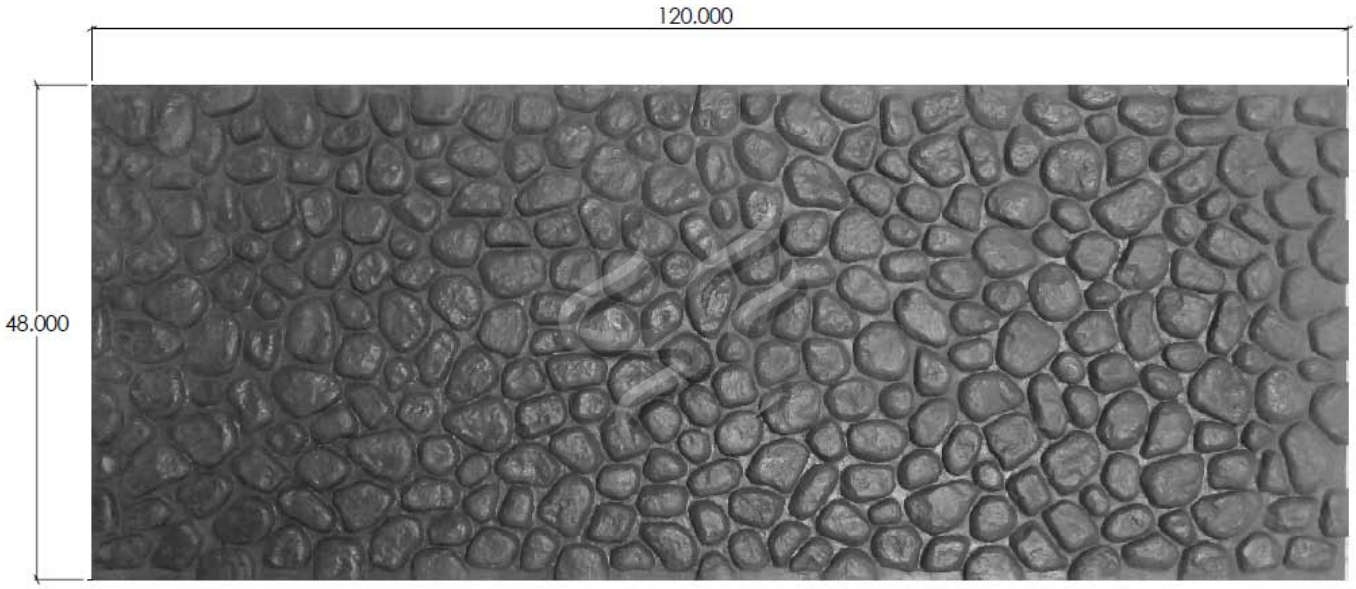
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Impressive on Concrete

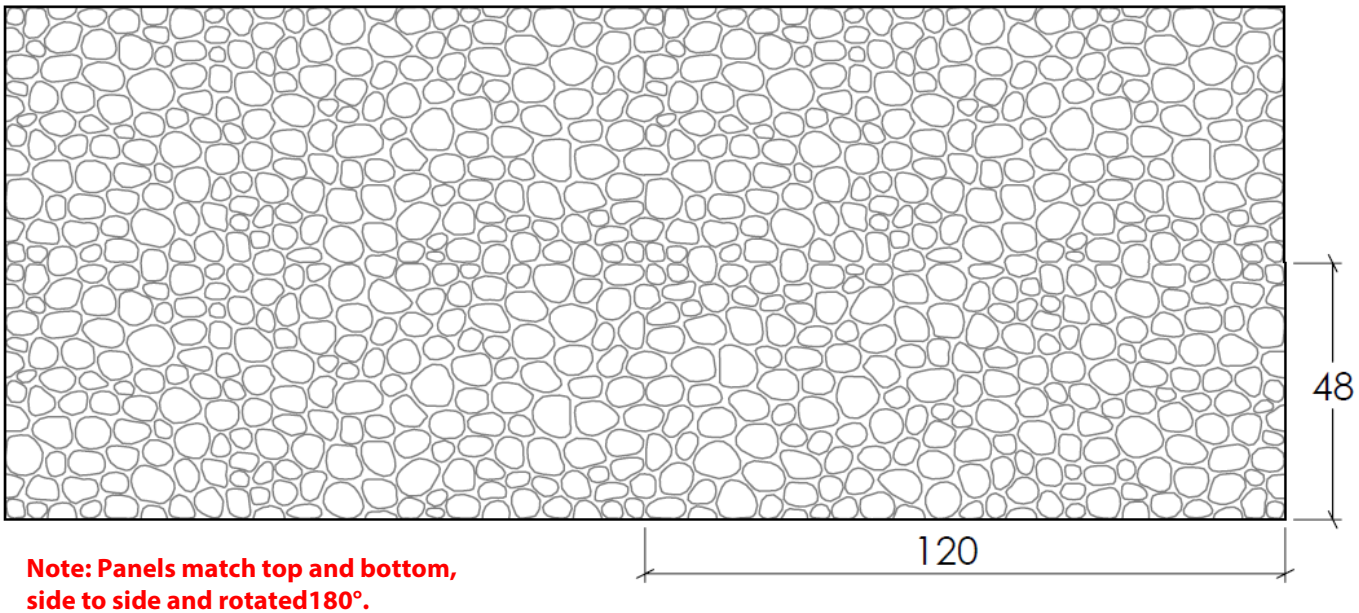
Pattern Number: **1536**

Mammoth Cobblestone

1-1/4" (32mm) maximum depth. Rock sizes from 3" to 6" - 3/4" mortar joint



Panels are available in 4'x8', 4'x10' and 4'x12'.
***Actual Stone Layout may differ from drawing.**



Note: Panels match top and bottom, side to side and rotated180°.

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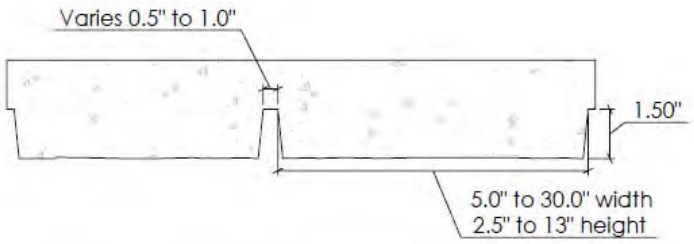
Pattern Number: **1537**

Colorado Red Flagstone

2" (51mm) maximum depth
Various size sedimentary rock



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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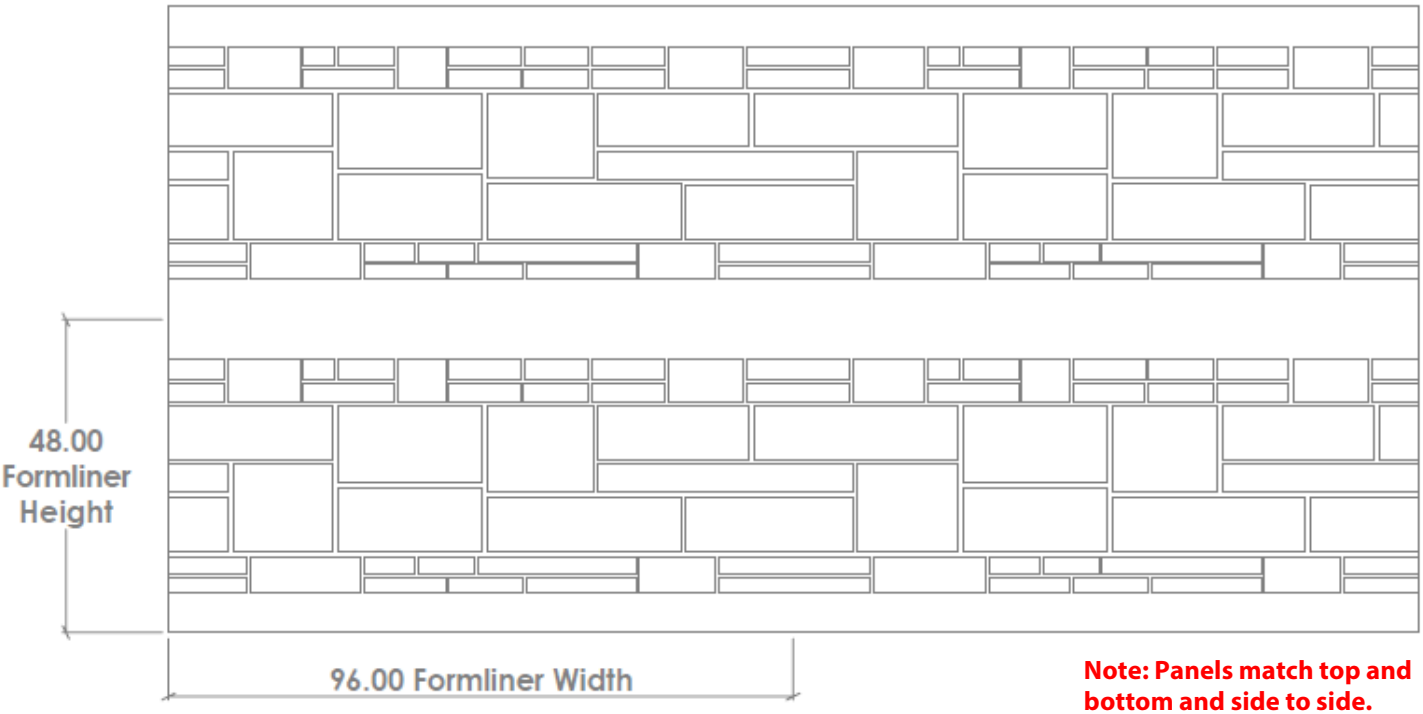
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1537**

Colorado Red Flagstone

2" (51mm) maximum depth
Various size sedimentary rock





Note: Panels match top and bottom and side to side.

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Spec Formliners, Inc.
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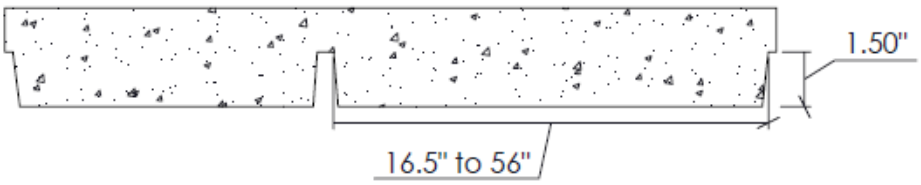
Pattern Number: **1538**

Cut Textured Stone

Rock Sizes 14” to 45” - 14-3/4” coursing
Relief in ElastoSpec and ElastoSpec Lite available from 1-1/2” to 4” depth



CONCRETE



Standard Plastic tool size is 44.25” x 96” with 1-1/2” max. depth

Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

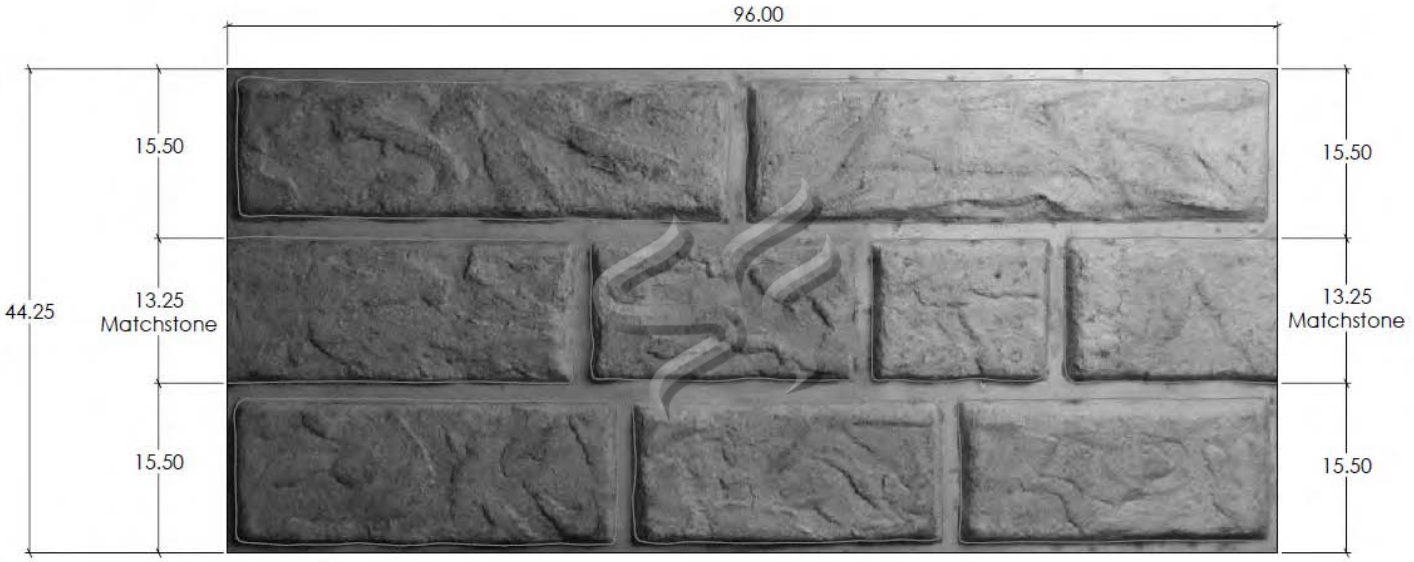
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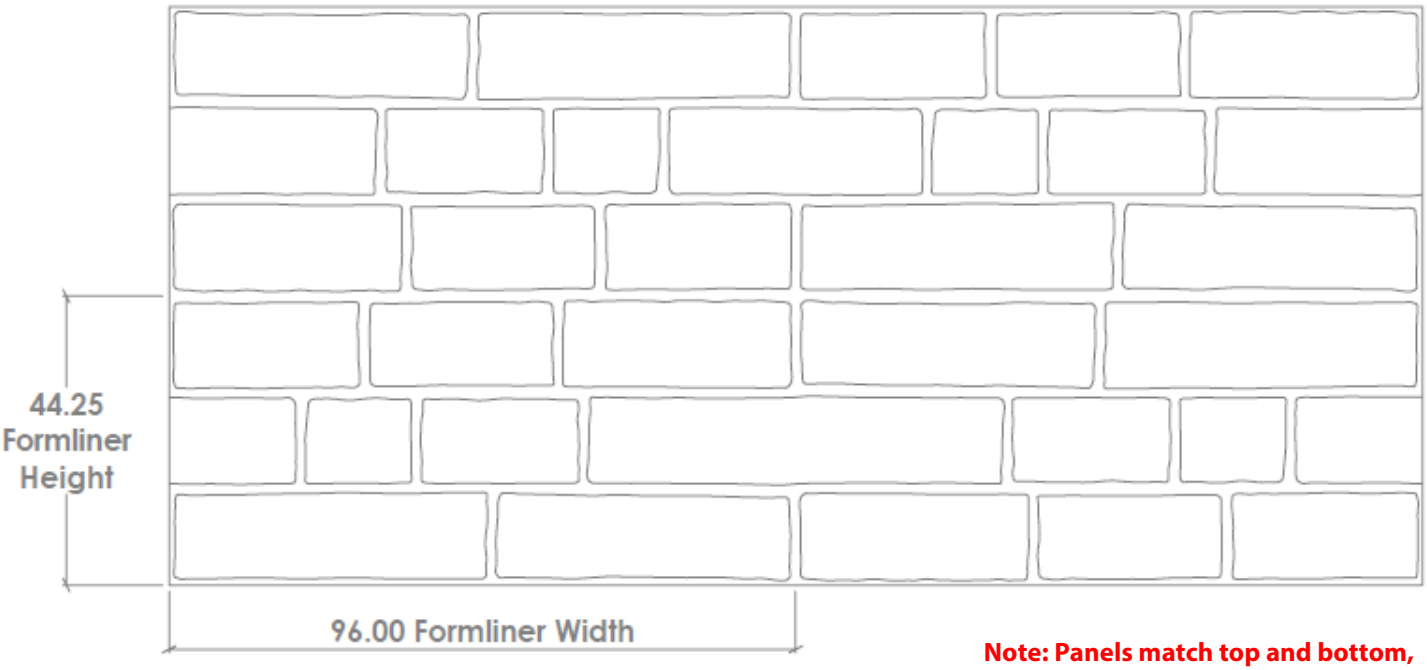
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1538**

Cut Textured Stone

Rock Sizes 14" to 45" - 14-3/4" coursing
Relief in ElastoSpec and ElastoSpec Lite available from 1-1/2" to 4" depth





Note: Panels match top and bottom, side to side and rotated180°.

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Spec Formliners, Inc.
Impressive on Concrete

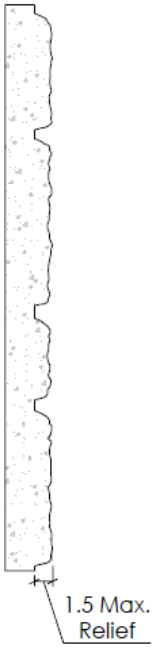
Pattern Number: **1541**

Rush Creek Ashlar

2" (51mm) maximum depth. Stone sizes to 30". Plastic tool is 1-1/2" depth



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

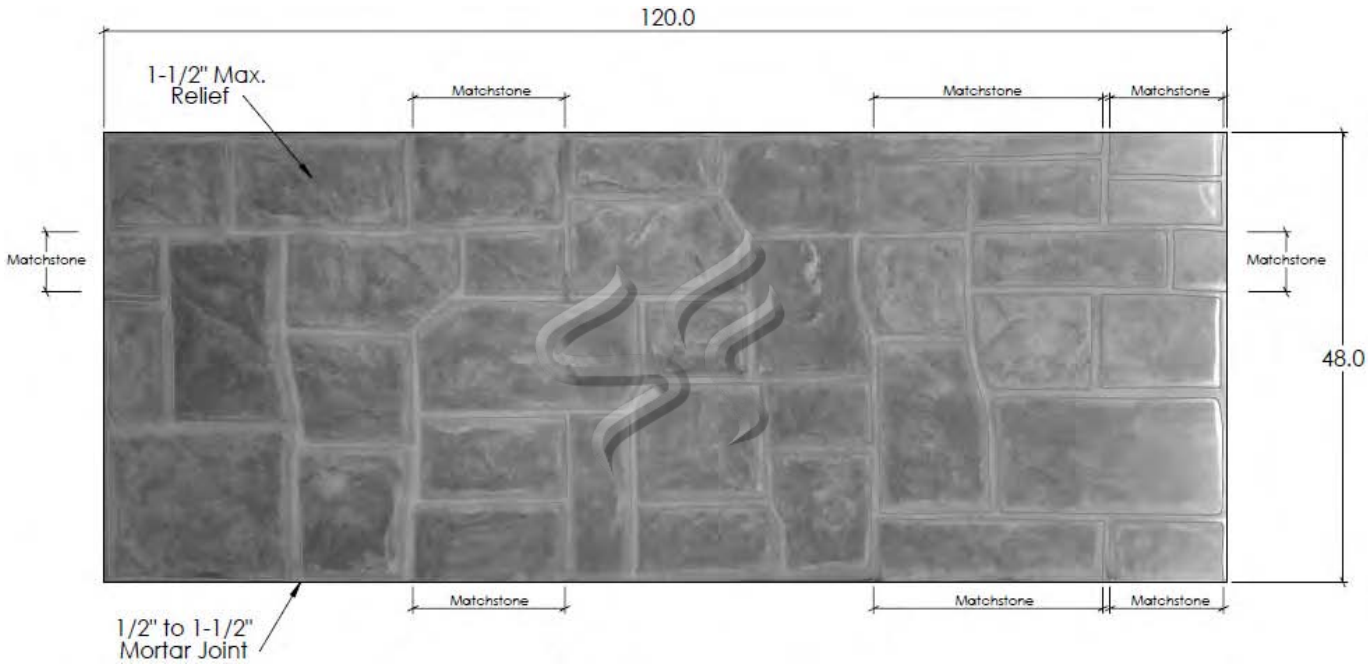
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

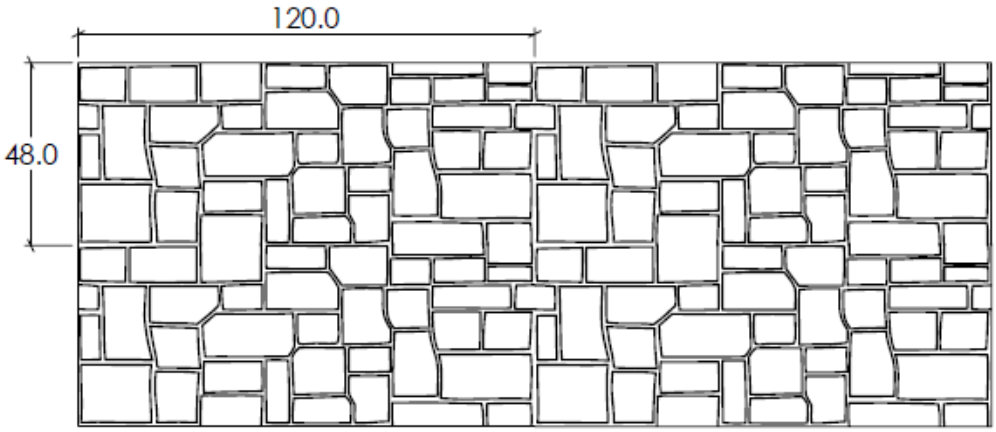
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1541**

Rush Creek Ashlar

2” (51mm) maximum depth. Stone sizes to 30”. Plastic tool is 1-1/2” depth





Note: Panels match top and bottom and side to side.

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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

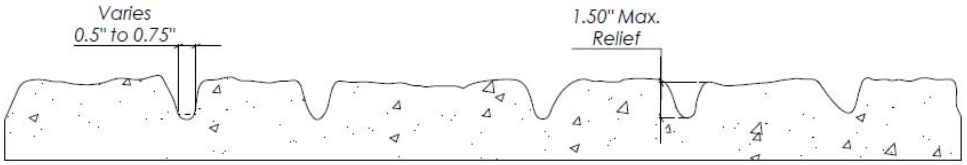
Pattern Number: **1542**

Portland Dry Stack

1-1/2" (38mm) maximum relief
3/4" (19mm) mortar joint
5" to 24" max width, 4" to 8" height stones



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

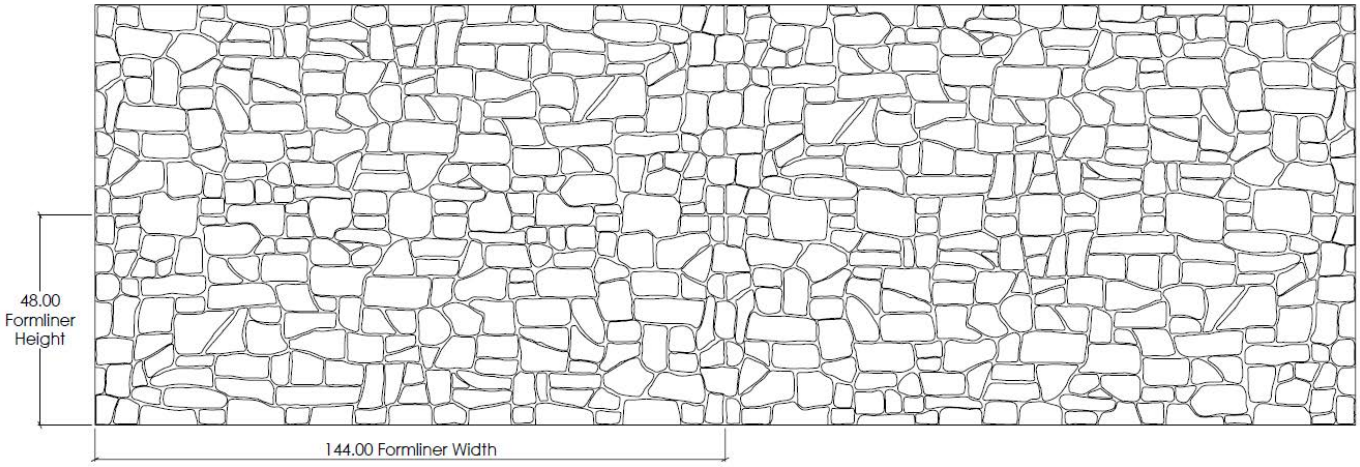
Pattern Number: **1542**

Portland Dry Stack

1-1/2" (38mm) maximum relief
3/4" (19mm) mortar joint
5" to 24" max width, 4" to 8" height stones



Panels are available in 4'x12'.
***Actual Stone Layout may differ from drawing.**



Note: Panels match top and bottom, side to side and rotated180°.

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Spec Formliners, Inc.
Impressive on Concrete

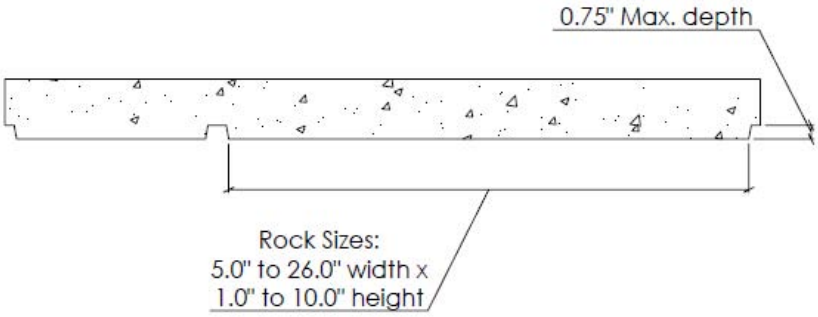
Pattern Number: **1544**

Ashlar Dry Stack

3/4" (19mm) mortar joint
5" to 26" width and 1" to 10" height rocks



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

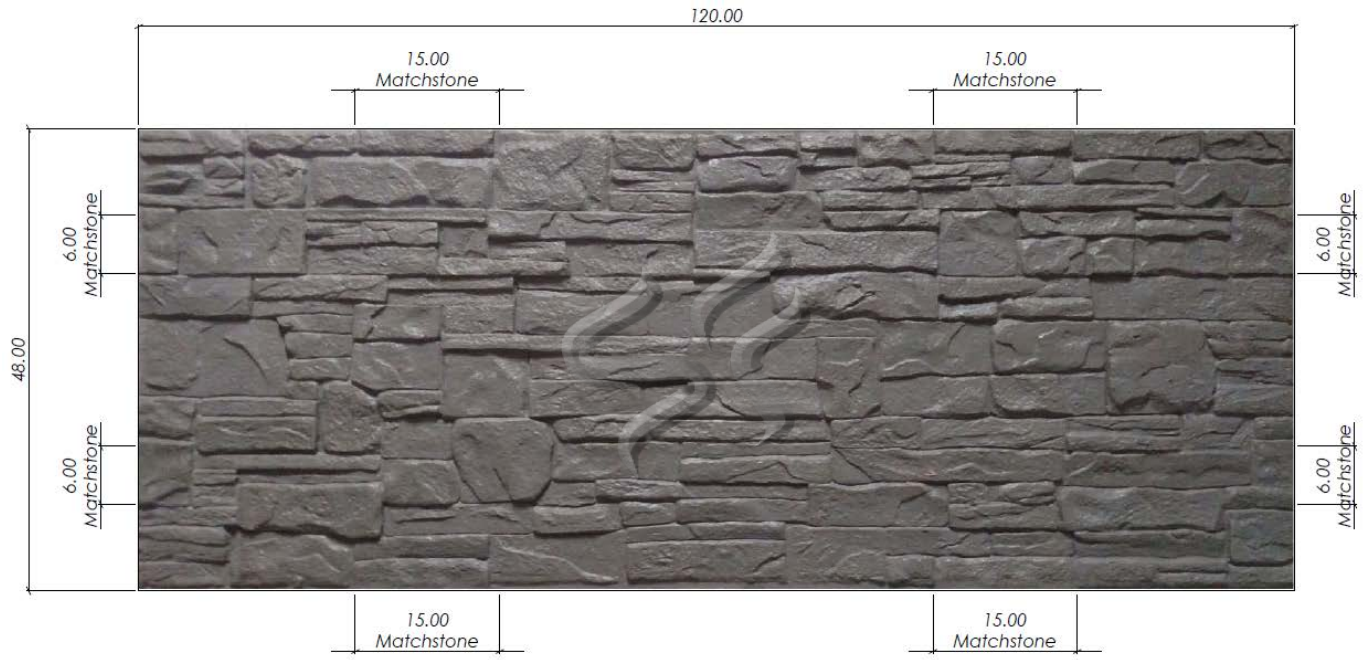
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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

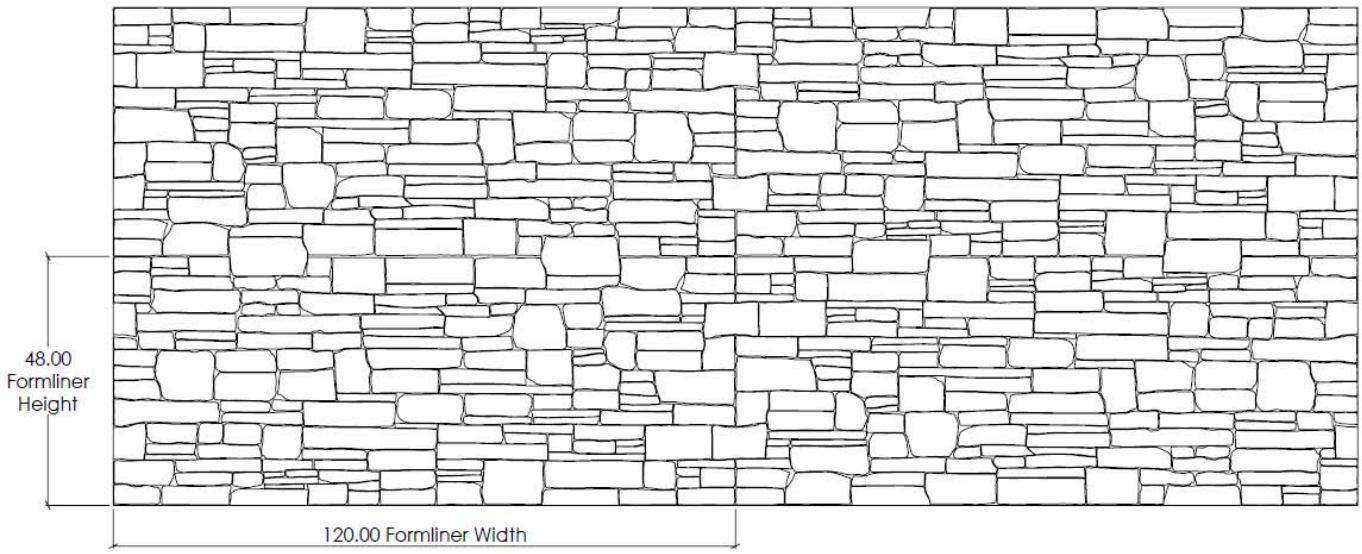
Pattern Number: **1544**

Ashlar Dry Stack

3/4" (19mm) mortar joint
5" to 26" width and 1" to 10" height rocks



***Actual Stone Layout may differ from drawing.**



Note: Panels match top and bottom, side to side and rotated180°.

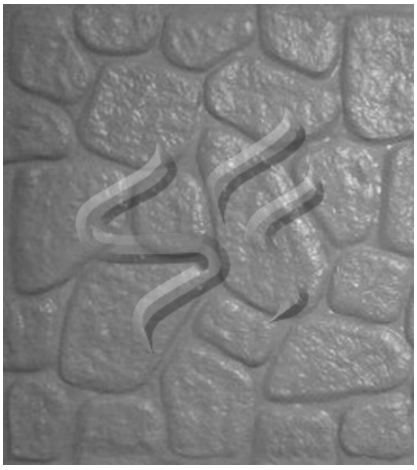
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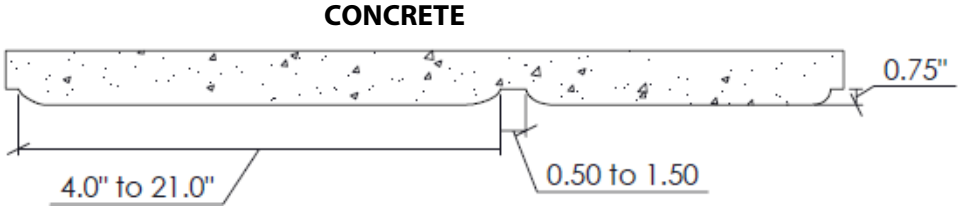
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1545**

Kona Rock

1/2" to 3/4" (13 to 19mm) mortar joint
4" to 21" width and 4" to 21" height rocks





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

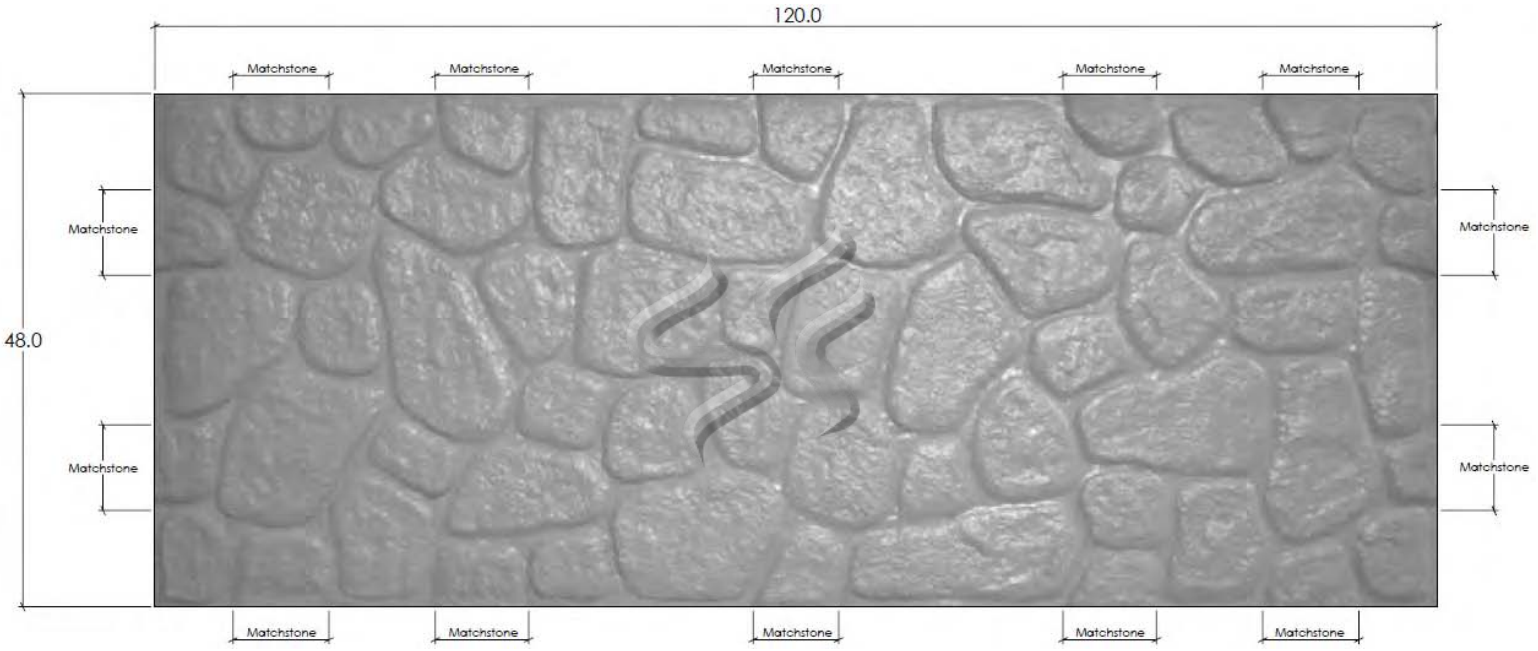
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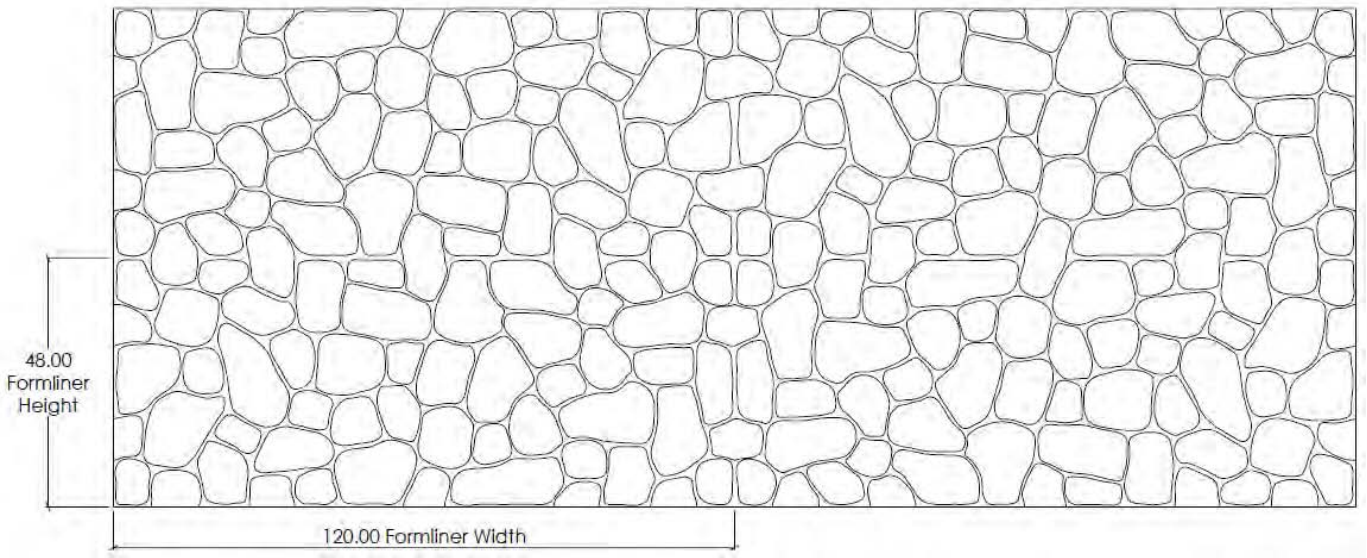
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1545**

Kona Rock

1/2" to 3/4" (13 to 19mm) mortar joint
4" to 21" width and 4" to 21" height rocks





Note: Panels match top and bottom, side to side and rotated180°.

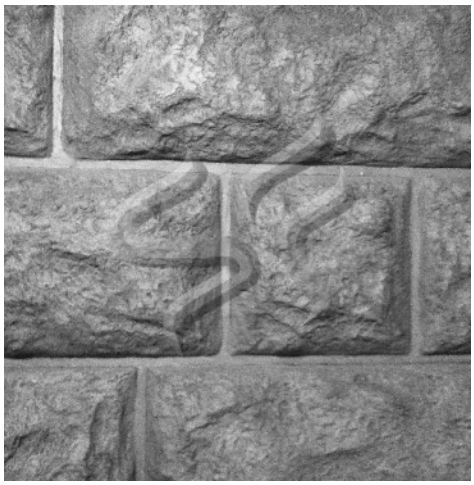
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Spec Formliners, Inc.
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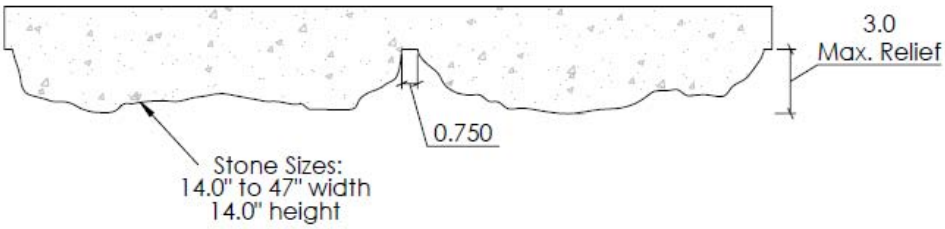
Pattern Number: **1546**

American Cut Stone

3” (76mm) maximum relief
3/4" (19mm) mortar joint
14” to 47" width and 14" height stones



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

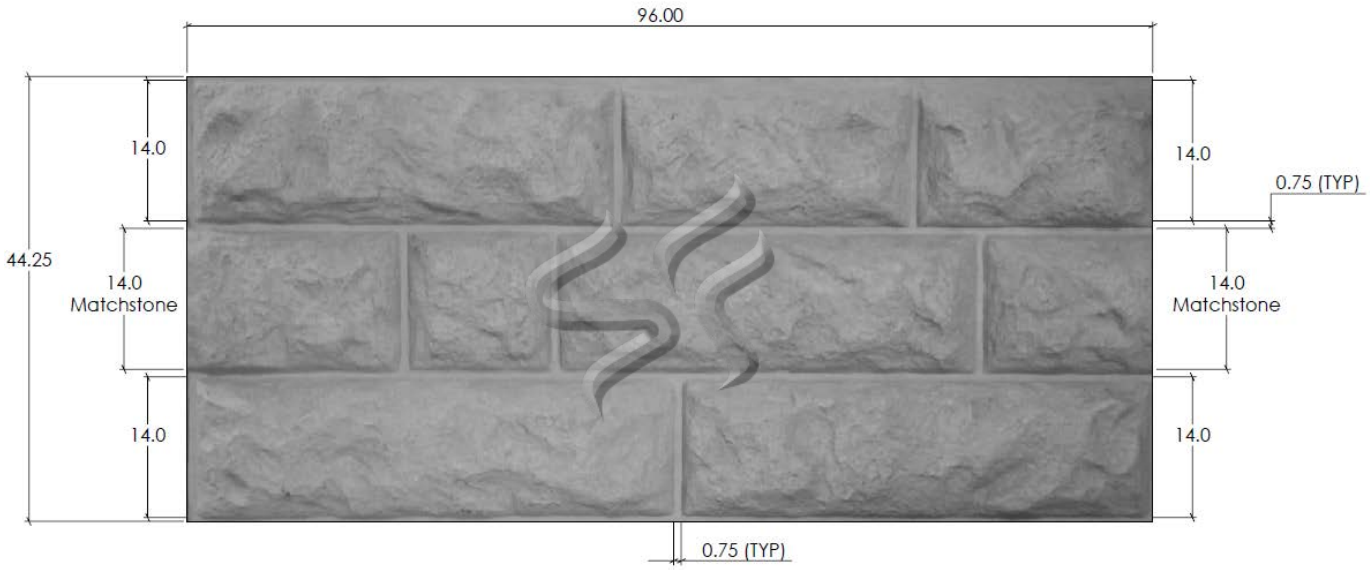
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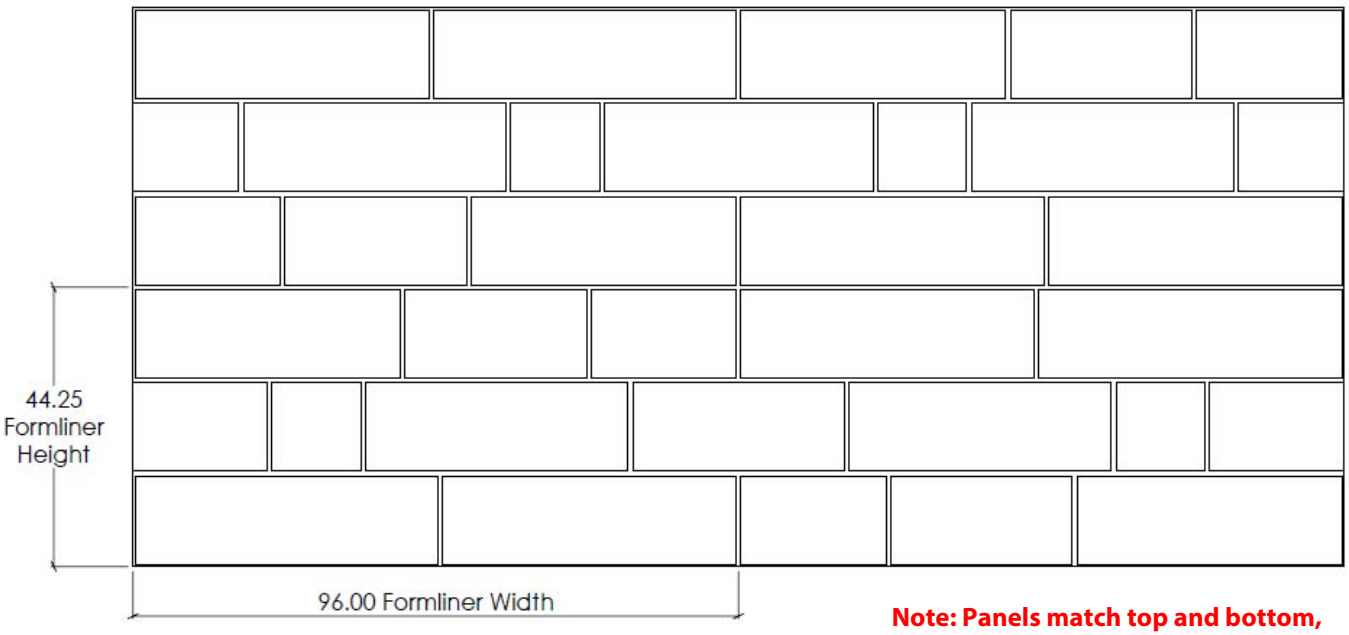
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1546**

American Cut Stone

3” (76mm) maximum relief
3/4" (19mm) mortar joint
14” to 47" width and 14" height stones





Note: Panels match top and bottom, side to side and rotated180°.

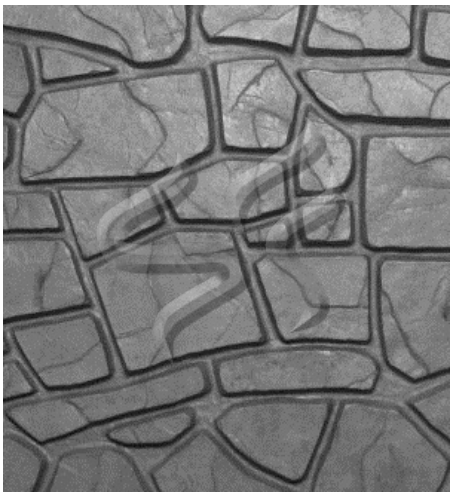
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Spec Formliners, Inc.
Impressive on Concrete

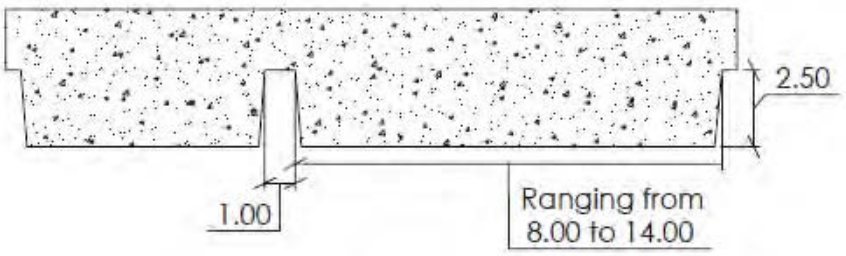
Pattern Number: **1547**

Colorado Flagstone

1” (25mm) mortar joint
8” to 14" maximum stone size



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

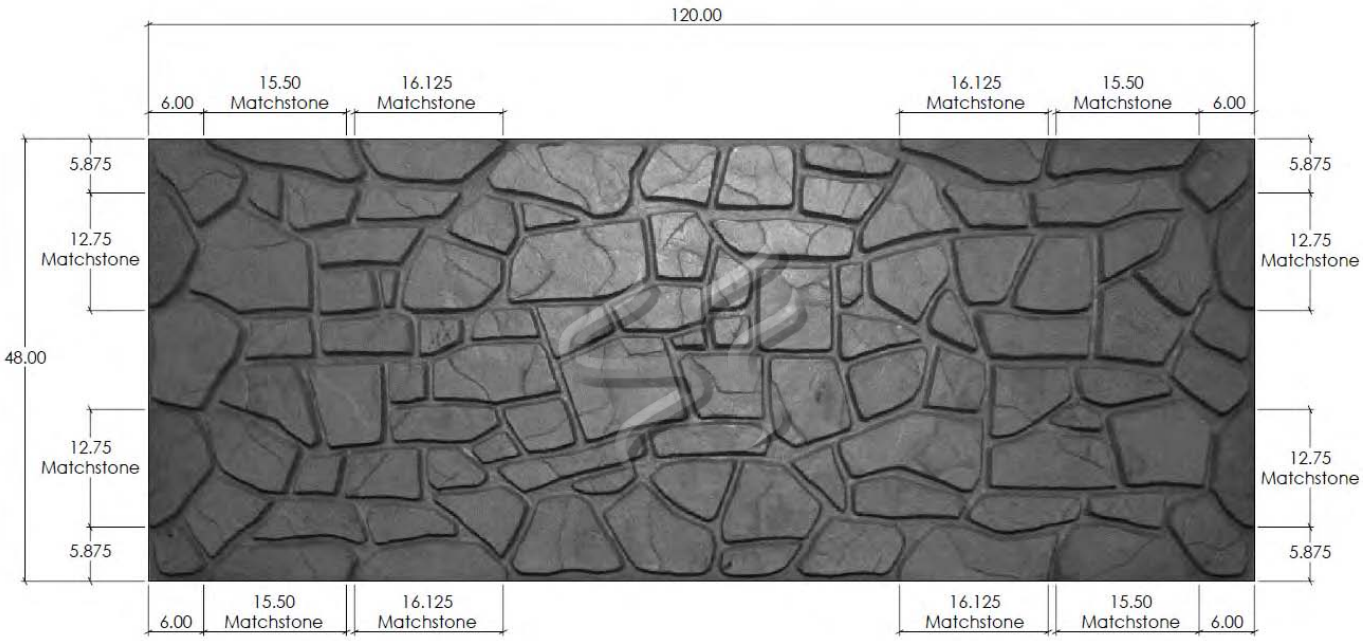
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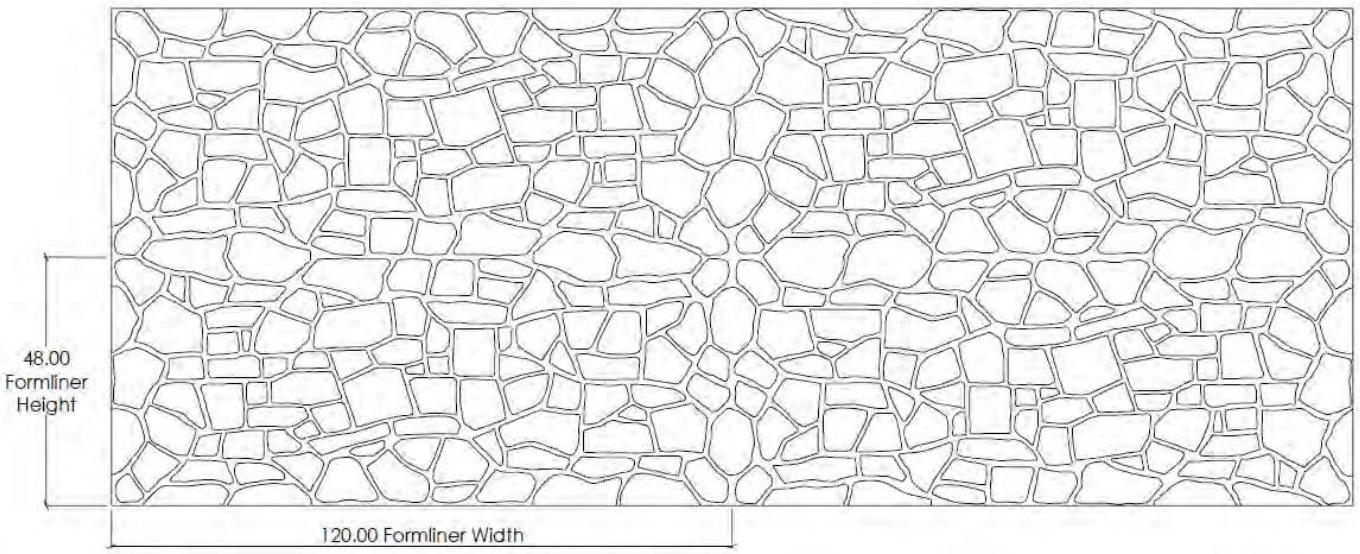
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1547**

Colorado Flagstone

1" (25mm) mortar joint
8" to 14" maximum stone size





Note: Panels match top and bottom, side to side and rotated180°.

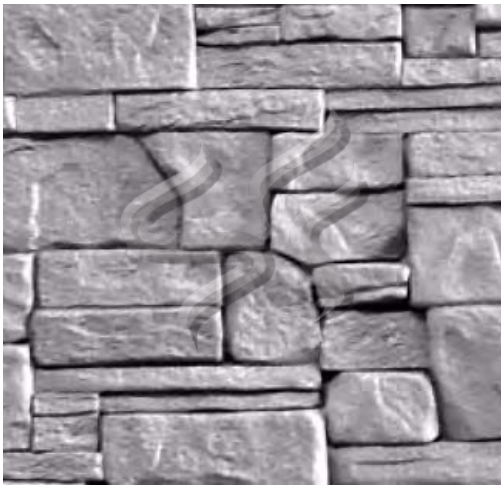
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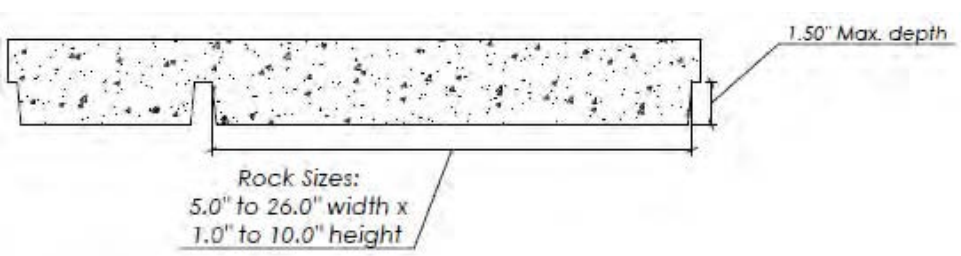
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1548**

Chester Dry Stack

1-1/2" (38mm) mortar joint
5" to 26" width and 1" to 10" height rocks





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

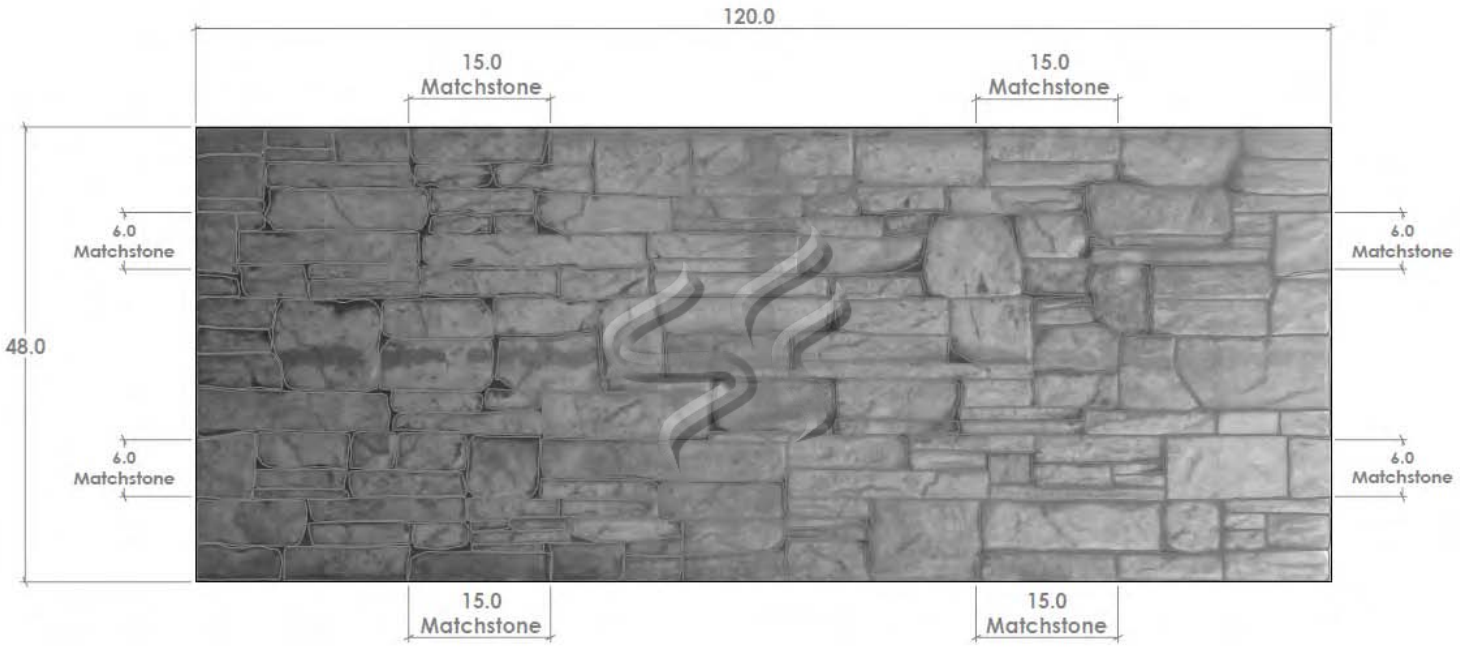
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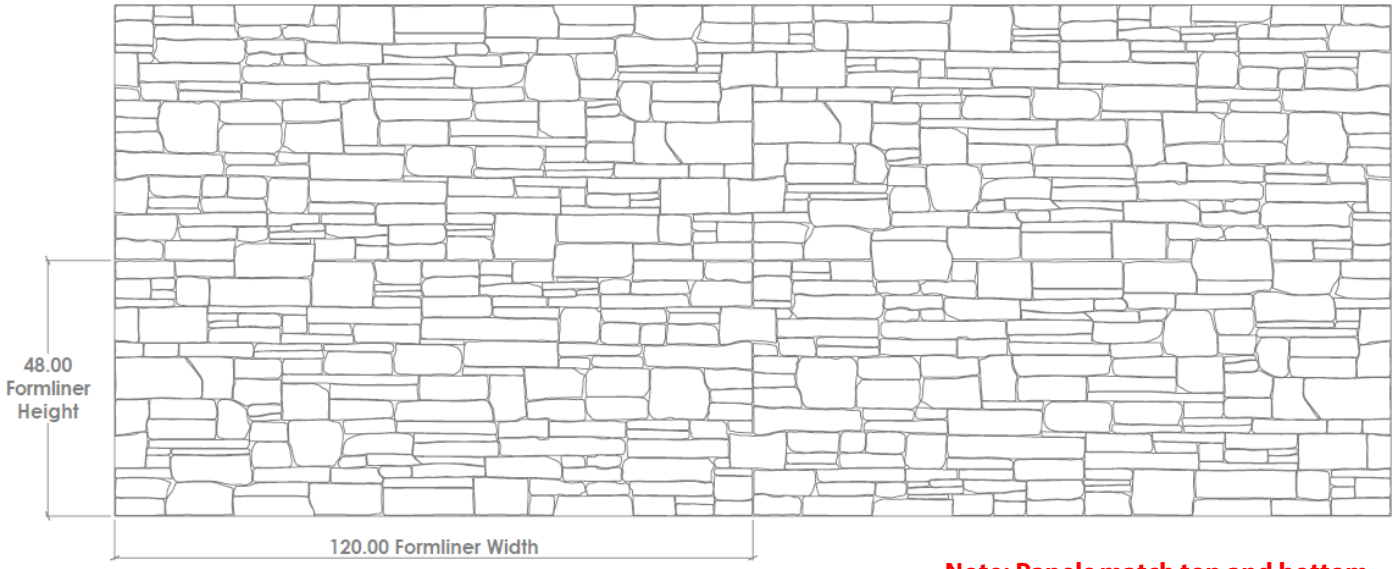
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1548**

Chester Dry Stack

1-1/2” (38mm) mortar joint
5” to 26" width and 1" to 10" height rocks





Note: Panels match top and bottom, side to side and rotated180°.

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Spec Formliners, Inc.
Impressive on Concrete

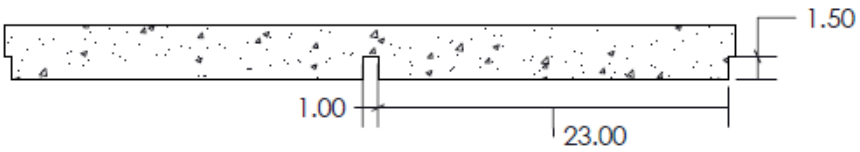
Pattern Number: **1549**

Chiseled Limestone

1" (25mm) mortar joint
24" x 12" running bond pattern



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

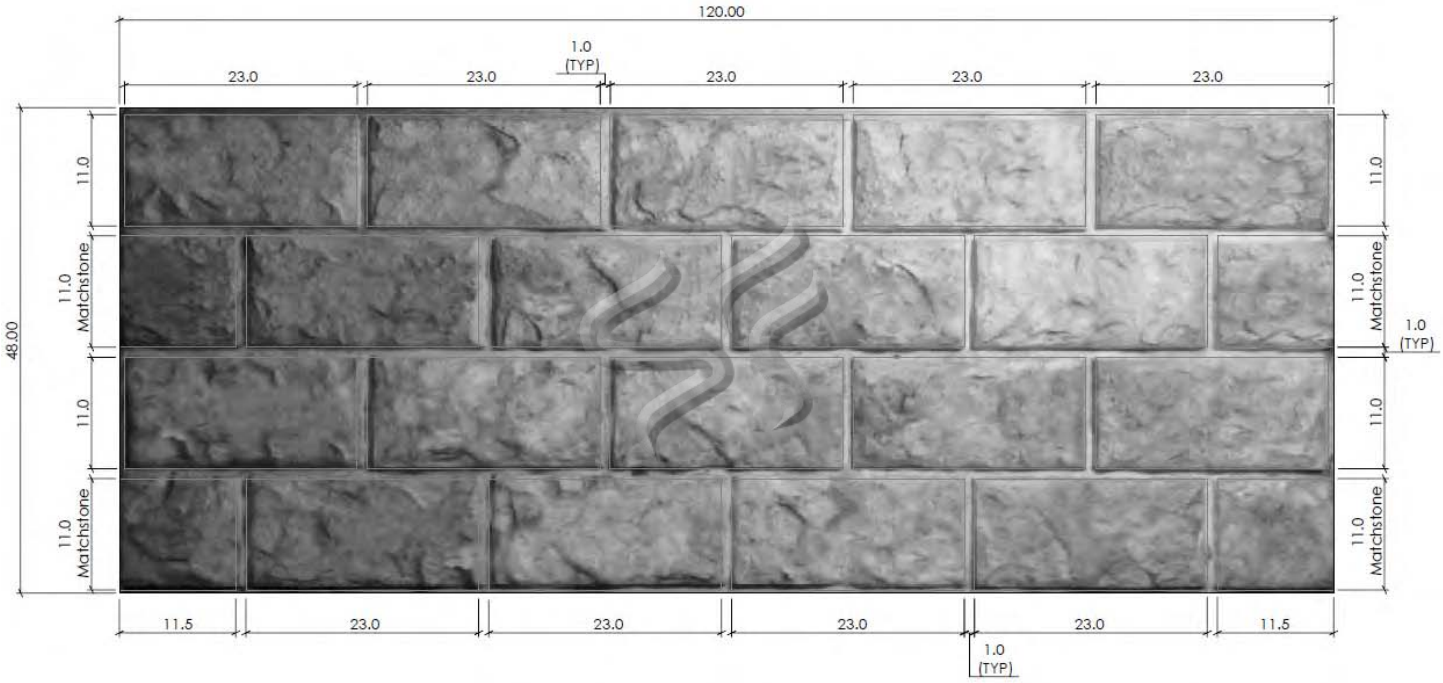
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

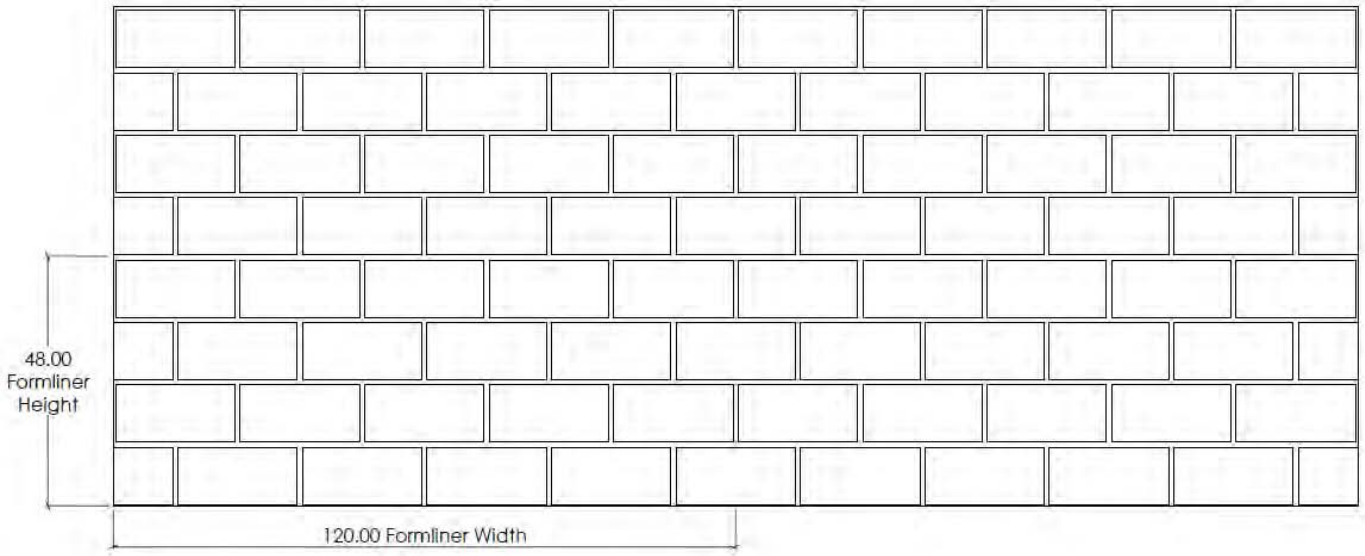
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1549**

Chiseled Limestone

1" (25mm) mortar joint
24" x 12" running bond pattern





Note: Panels match top and bottom and side to side.
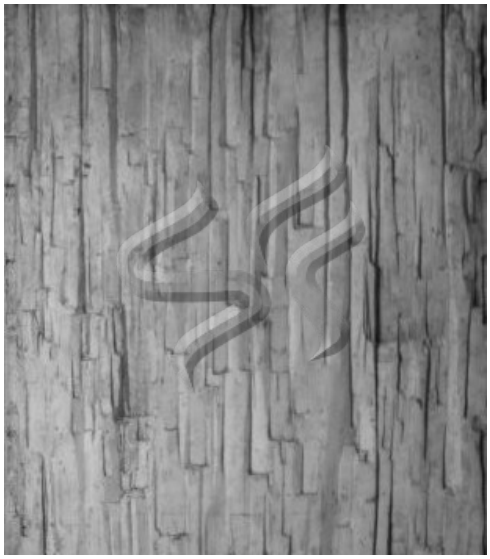
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

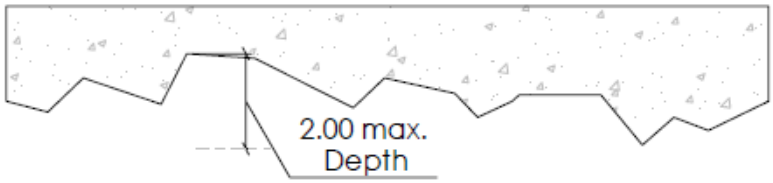
Pattern Number: **1550**

Fractured Basalt

2" (50mm) maximum depth
Pattern matched edges



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.

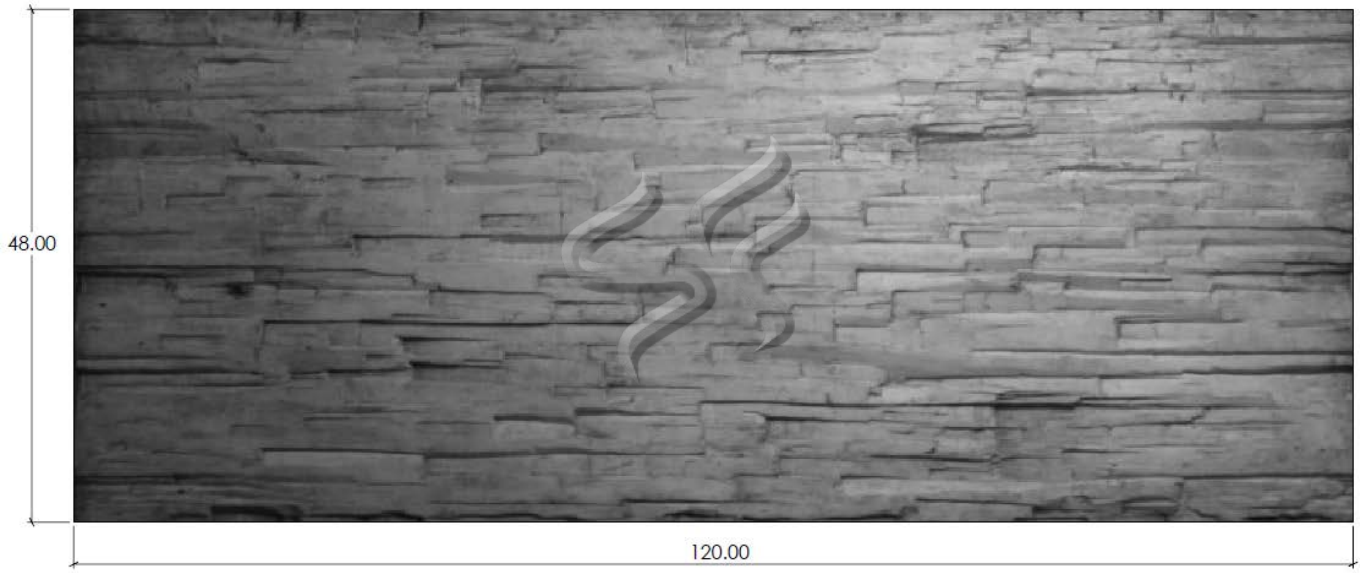
Impressive on Concrete

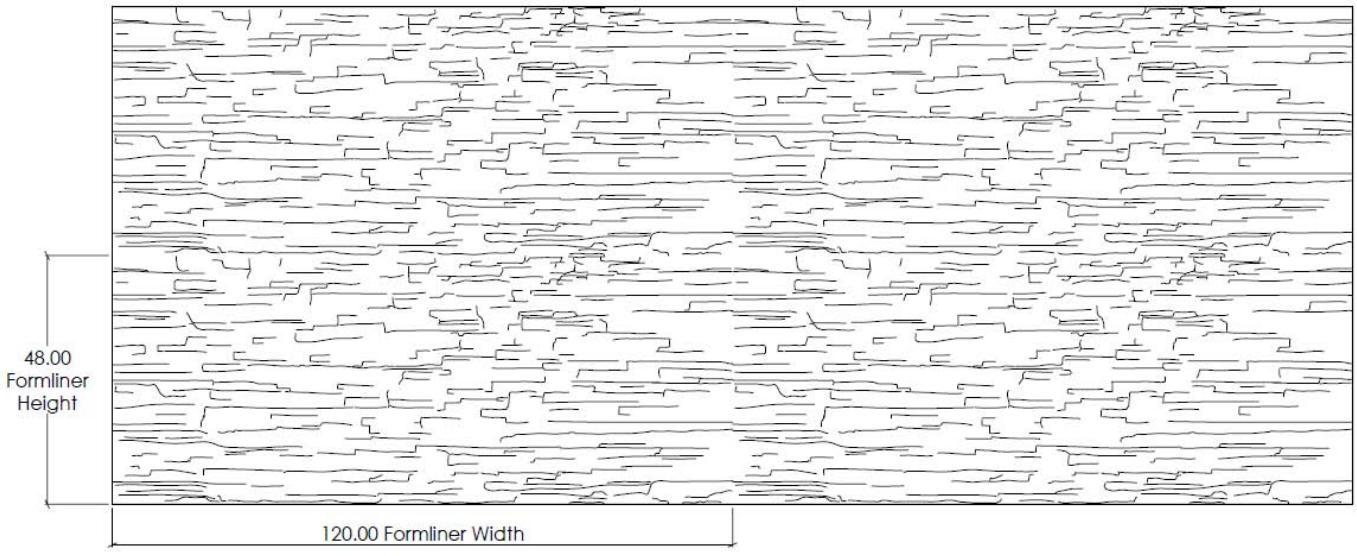
Pattern Number: **1550**

Fractured Basalt

2" (50mm) maximum depth

Pattern matched edges





Note: Panels match top and bottom and side to side.

Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

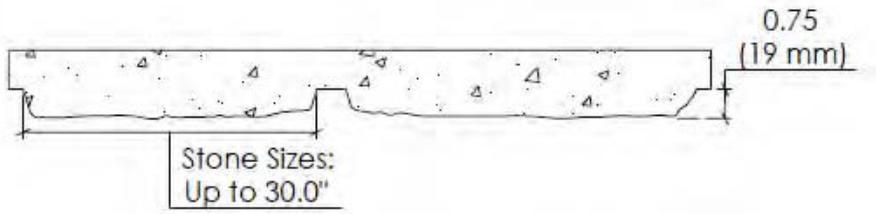
Pattern Number: **1553**

Cut Ashlar

3/4" (19mm) mortar joint
Up to 30" stones



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

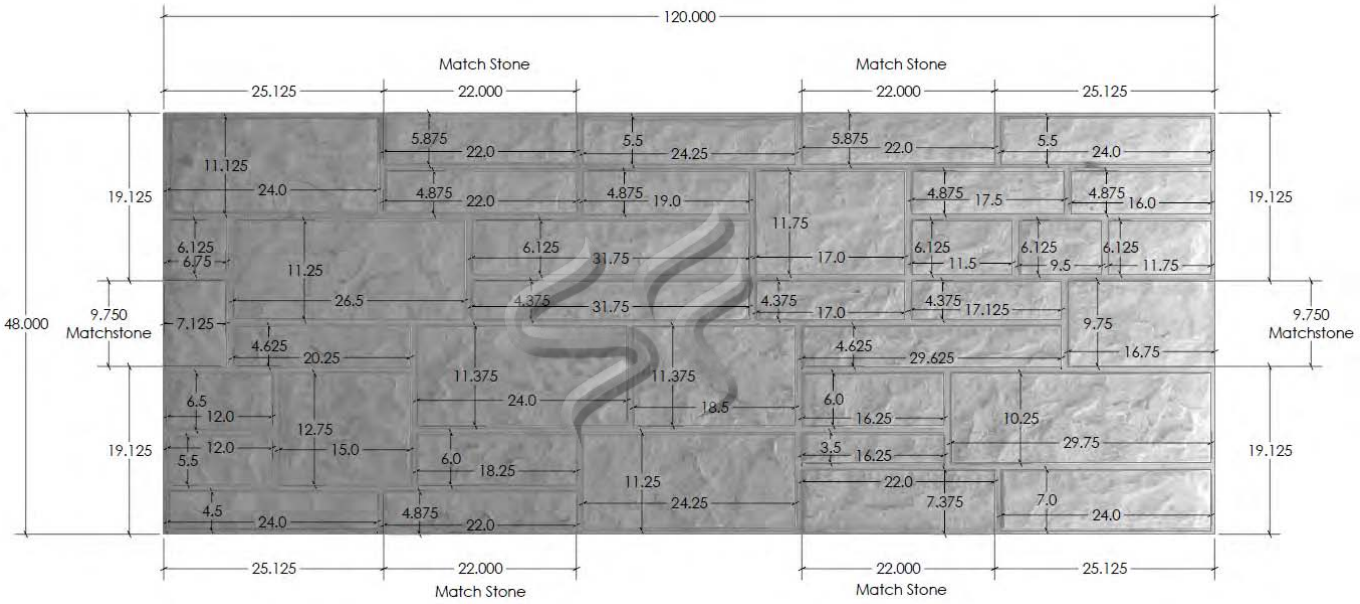
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

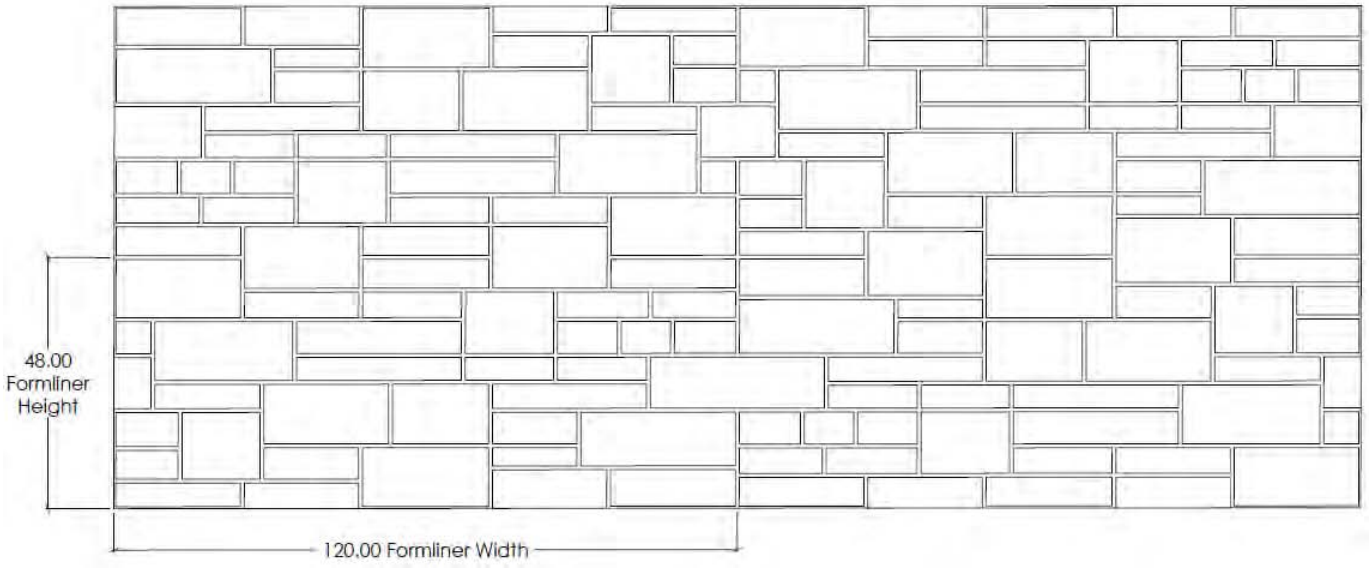
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1553**

Cut Ashlar

3/4" (19mm) mortar joint
Up to 30" stones





Note: Panels match top and bottom, side to side and rotated180°.

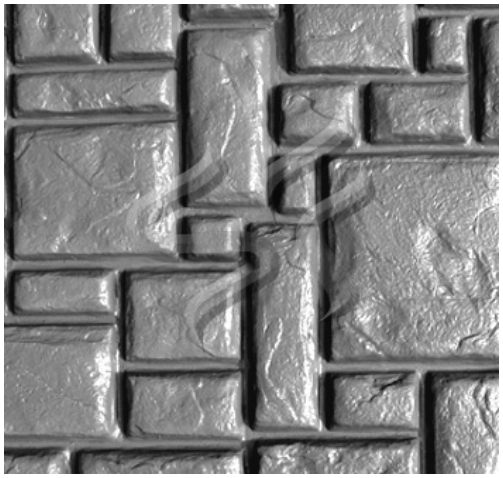
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Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1555**

Navasota Ashlar Stone

1-5/8" (41mm) maximum depth
Various sized stones to 30"



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

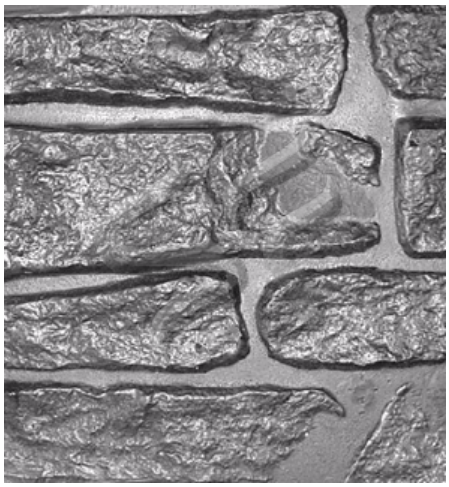
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Spec Formliners, Inc.
Impressive on Concrete

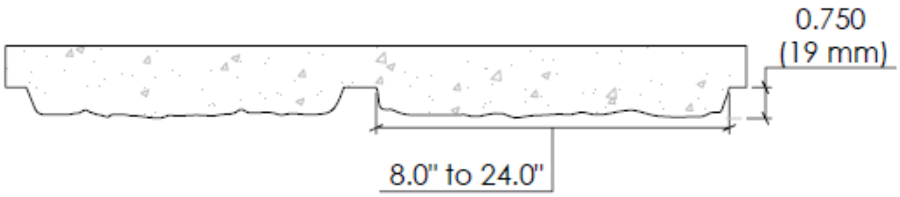
Pattern Number: **1556**

Franklin Aged Ashlar

3/4" (19mm) maximum relief
8" to 24" stone sizes



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

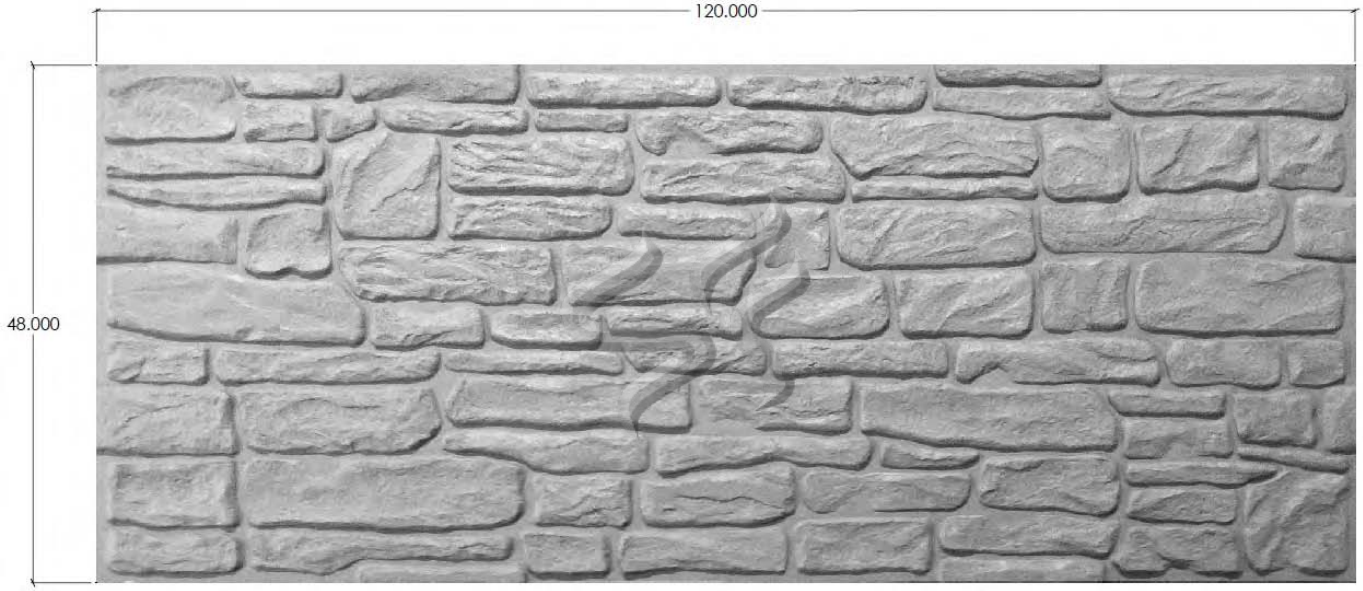
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

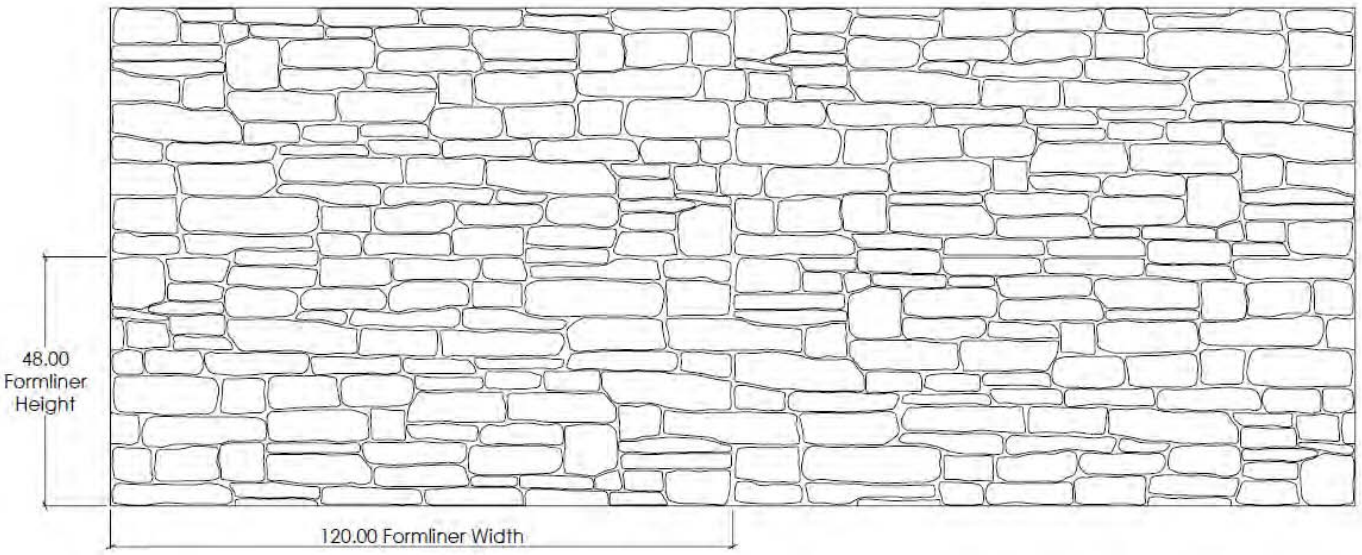
Pattern Number: **1556**

Franklin Aged Ashlar

3/4" (19mm) maximum relief
8" to 24" stone sizes



***Actual Stone Layout may differ from drawing.**



Note: Panels match top and bottom, side to side and rotated180°.

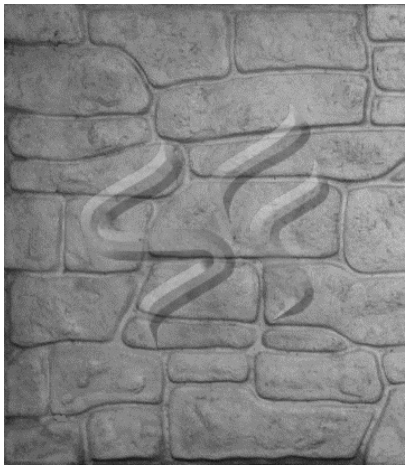
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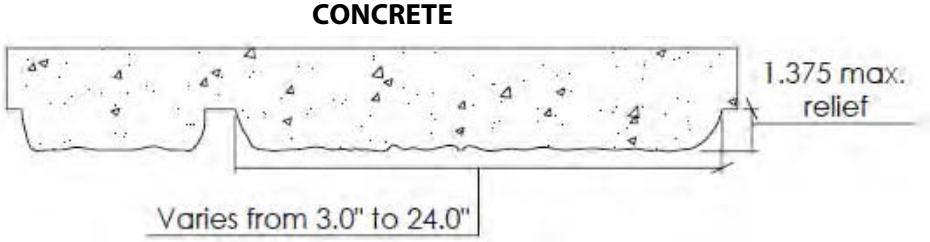
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1558**

Liberty Dry Stack

1-3/8" (35mm) maximum relief
3" to 24" maximum stone size





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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

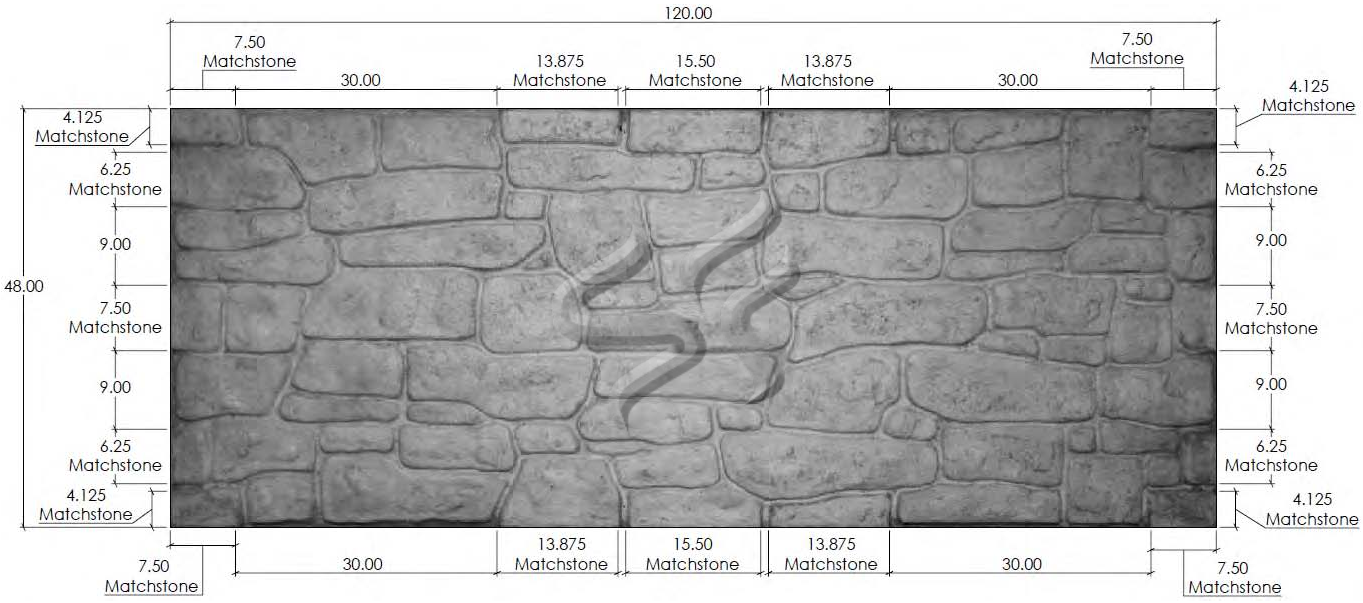
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

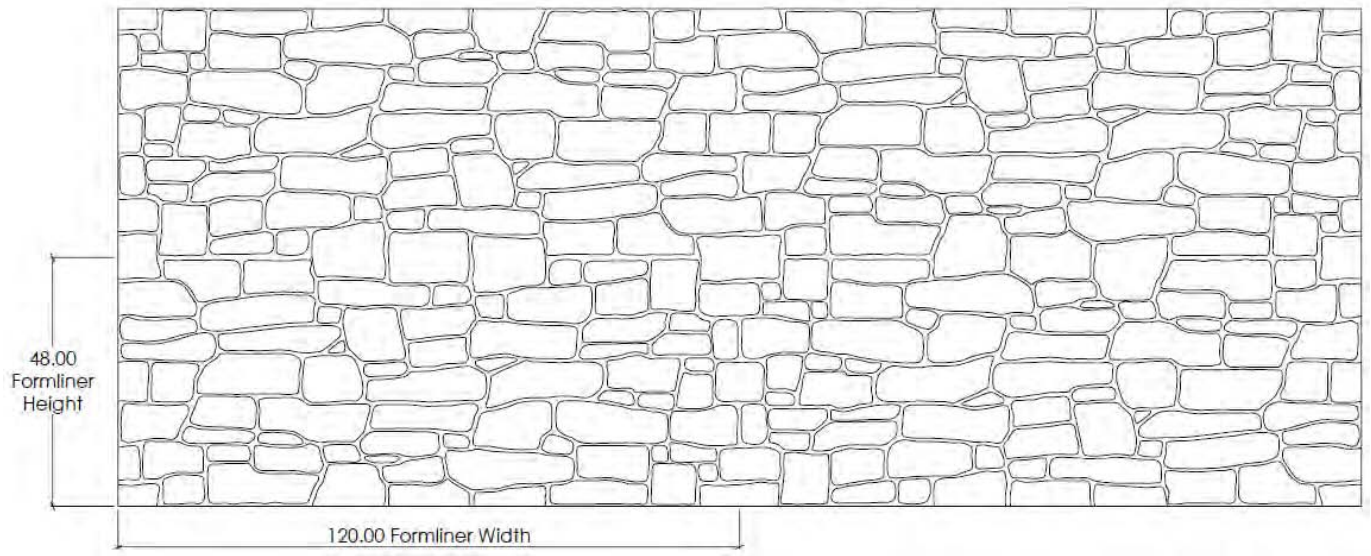
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1558**

Liberty Dry Stack

1-3/8" (35mm) maximum relief
3" to 24" maximum stone size





Note: Panels match top and bottom, side to side and rotated180°.

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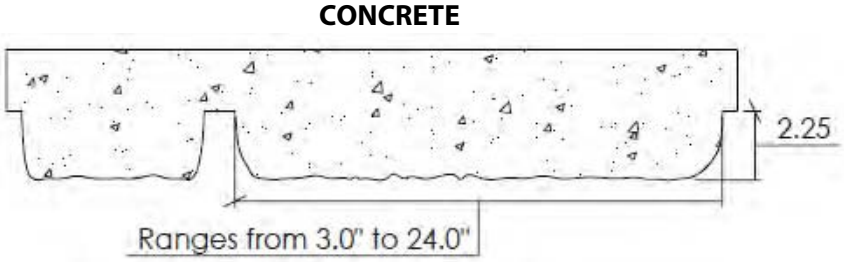
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1570**

Klamath Dry Stack

2-1/4" (57mm) maximum relief
3" to 24" typical stone size





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

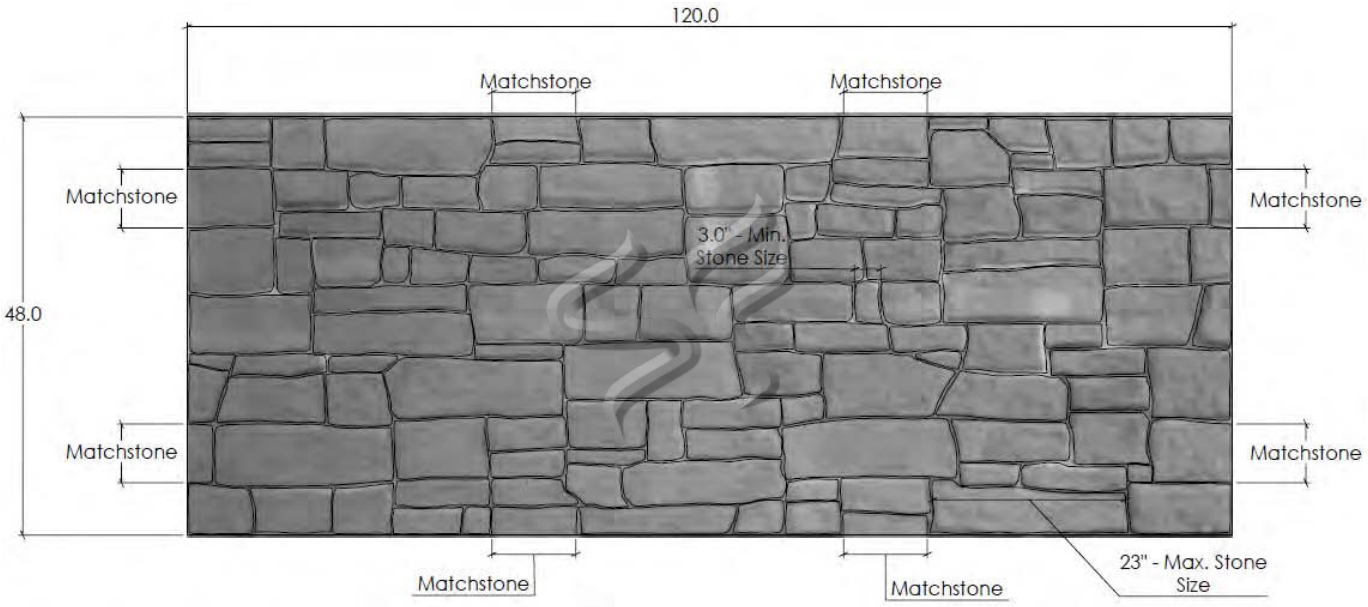
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

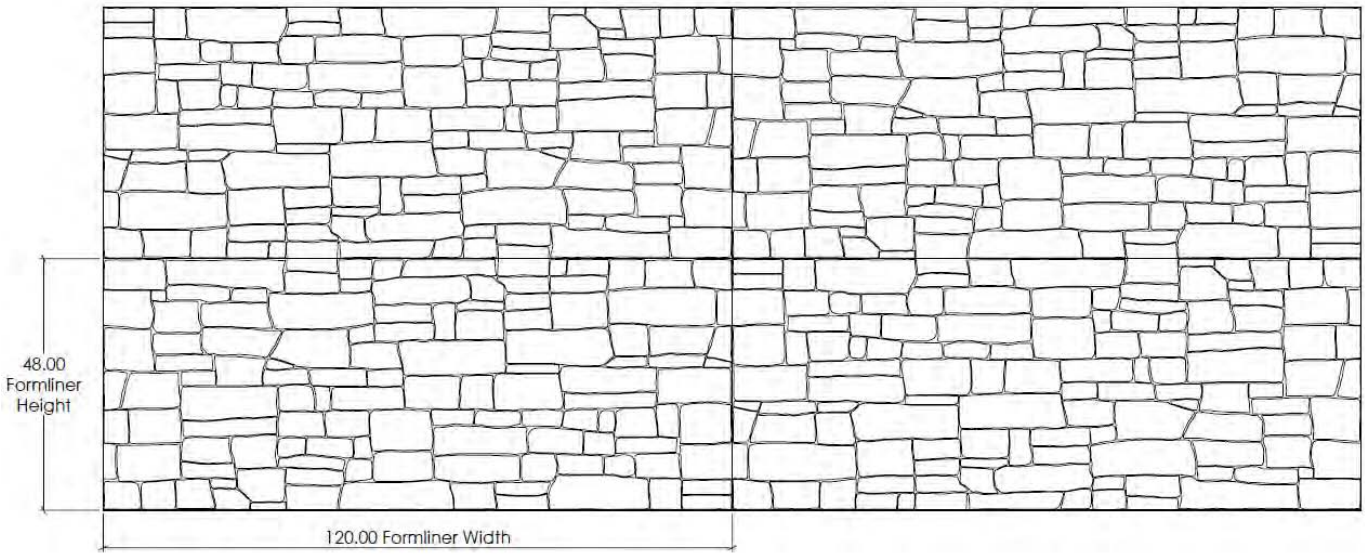
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1570**

Klamath Dry Stack

2-1/4" (57mm) maximum relief
3" to 24" typical stone size





Note: Panels match top and bottom, side to side and rotated180°.

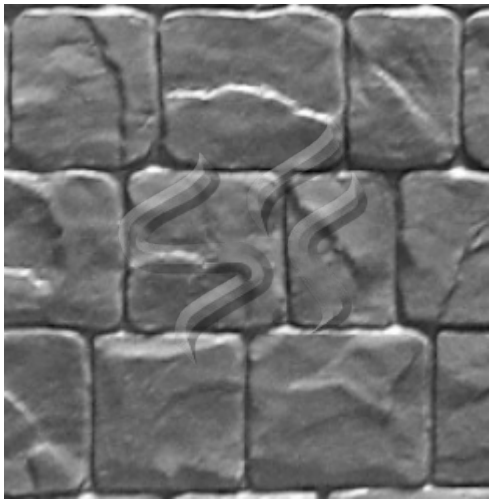
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Spec Formliners, Inc.
Impressive on Concrete

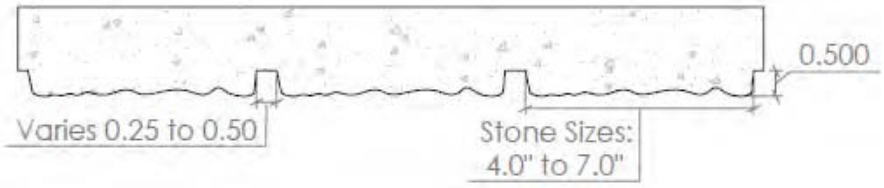
Pattern Number: **1572**

Ashlar Cobblestone

1/2" (12mm) maximum relief
4" to 7" irregular stones
1/4" to 1/2" mortar joint



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.

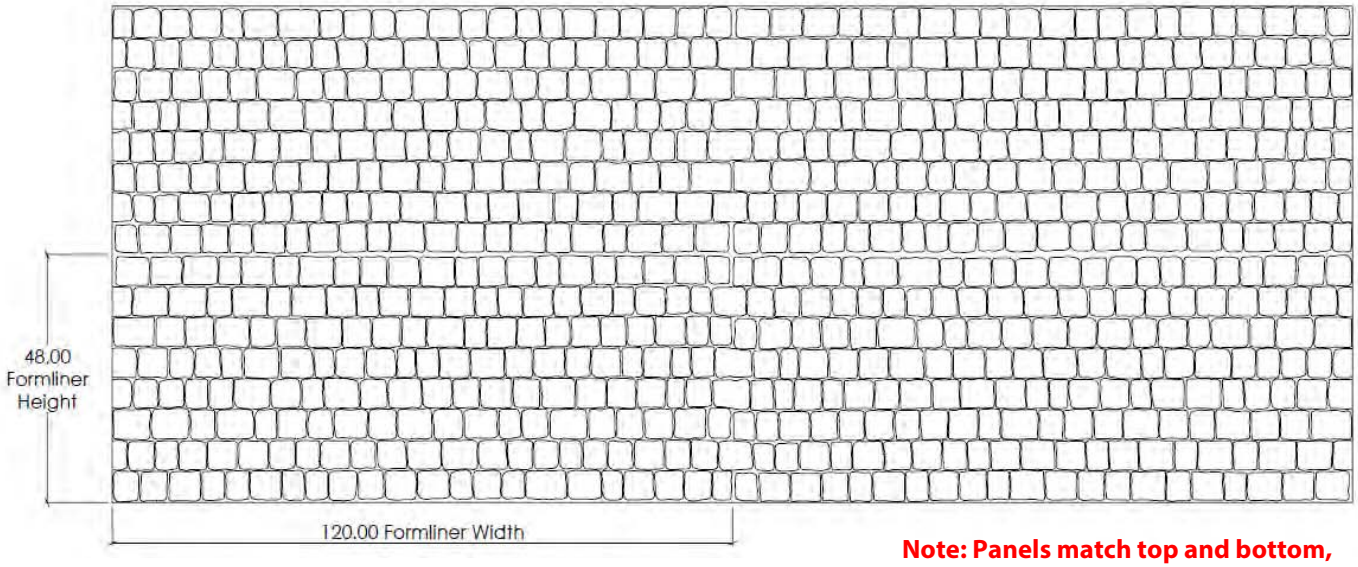
Impressive on Concrete

Pattern Number: **1572**

Ashlar Cobblestone

1/2" (12mm) maximum relief
4" to 7" irregular stones
1/4" to 1/2" mortar joint





Note: Panels match top and bottom, side to side and rotated180°.

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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

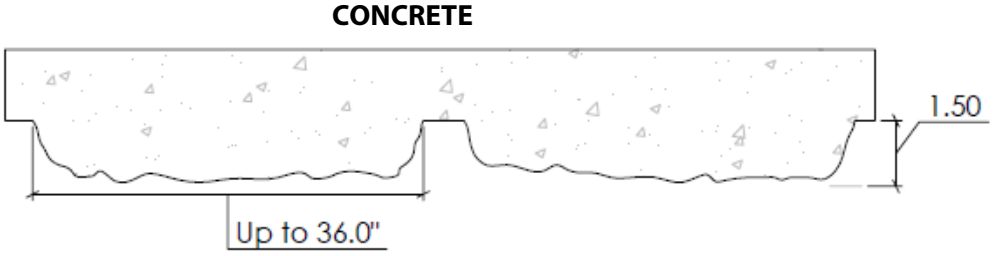
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1573**

Independence Ashlar

1-1/2" (38mm) maximum relief
Deep chisel cut stone
Sand texture mortar joint
Stone sizes to 36"





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

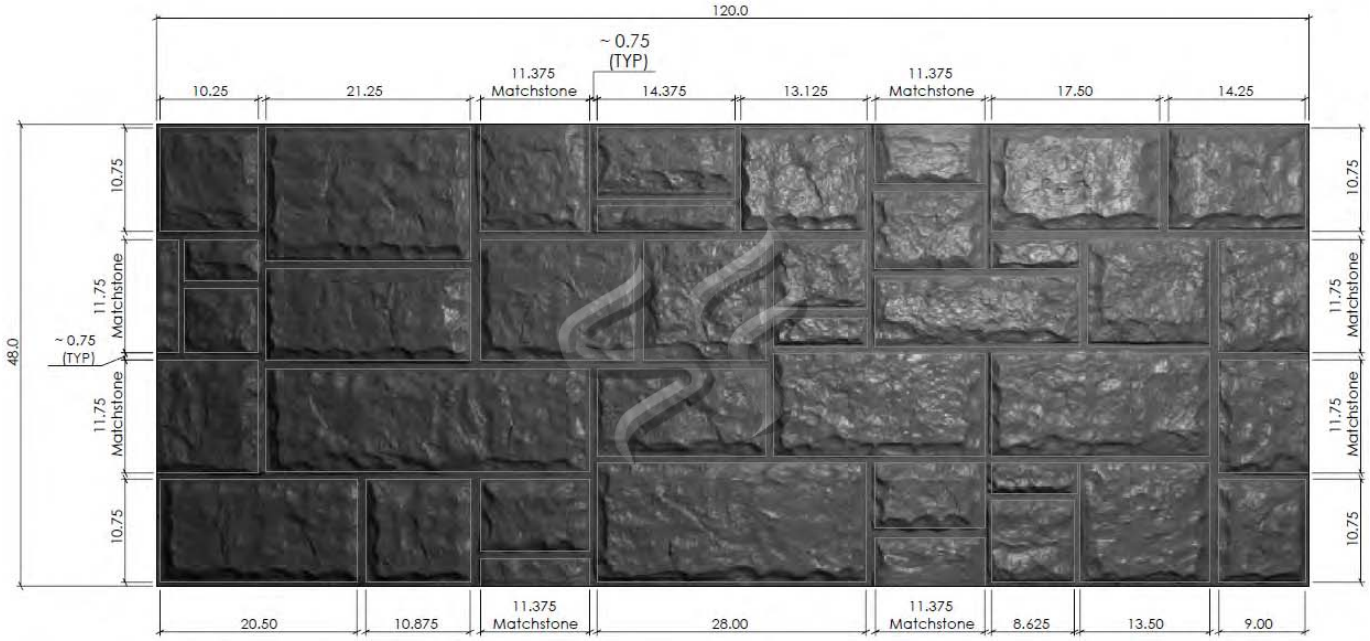
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

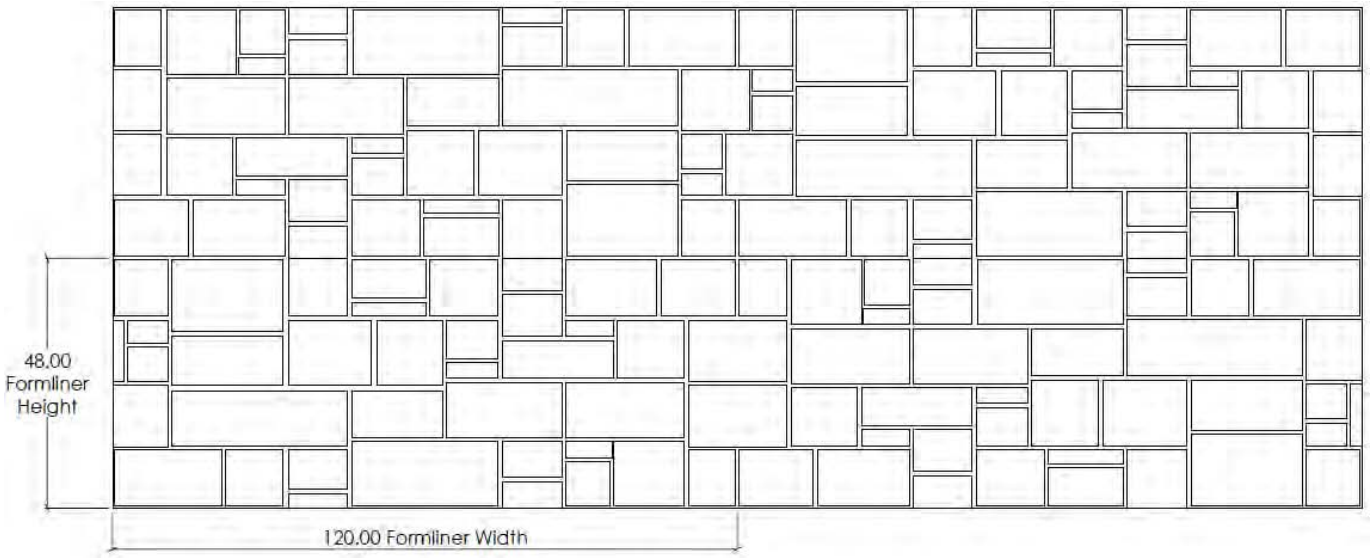
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1573**

Independence Ashlar

1-1/2" (38mm) maximum relief
Deep chisel cut stone
Sand texture mortar joint
Stone sizes to 36"





Note: Panels match top and bottom, side to side and rotated180°.

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Spec Formliners, Inc.
Impressive on Concrete

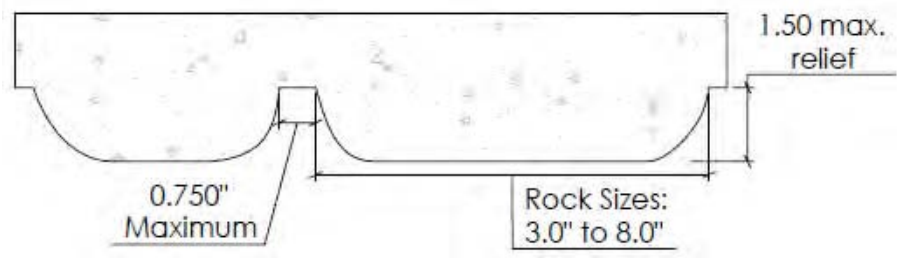
Pattern Number: **1577**

Random Cobblestone

Rock sizes 3” to 8”
Maximum depth 1-1/2”
3/4” max mortar joint



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

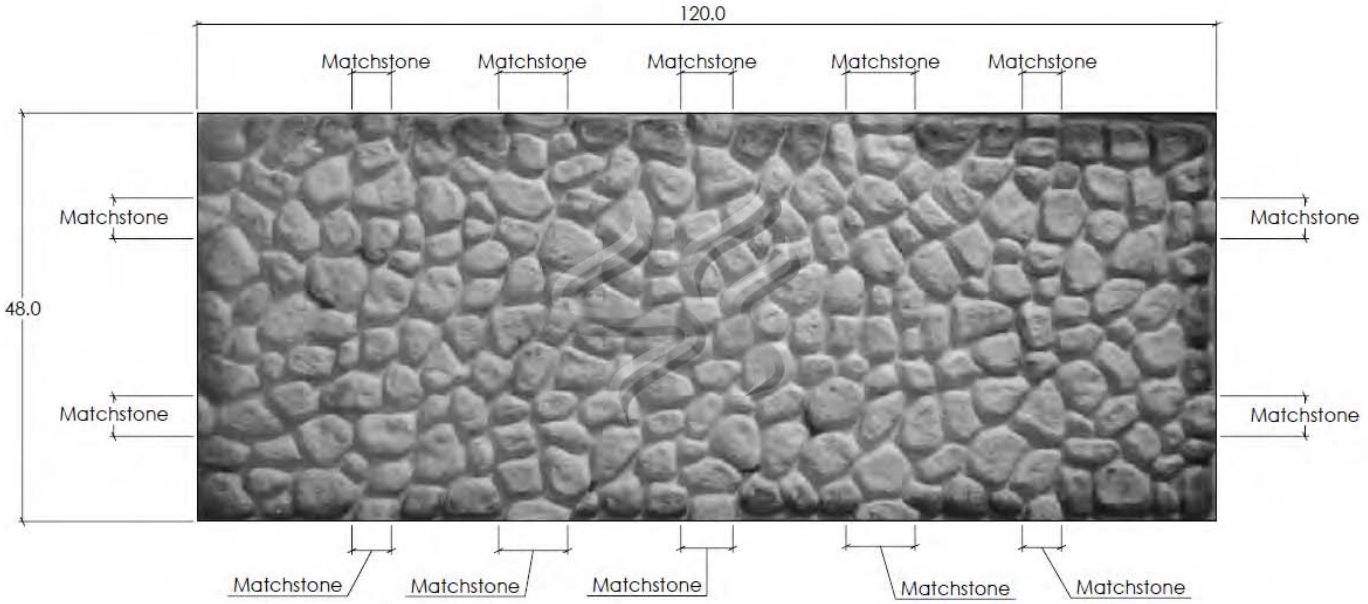
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

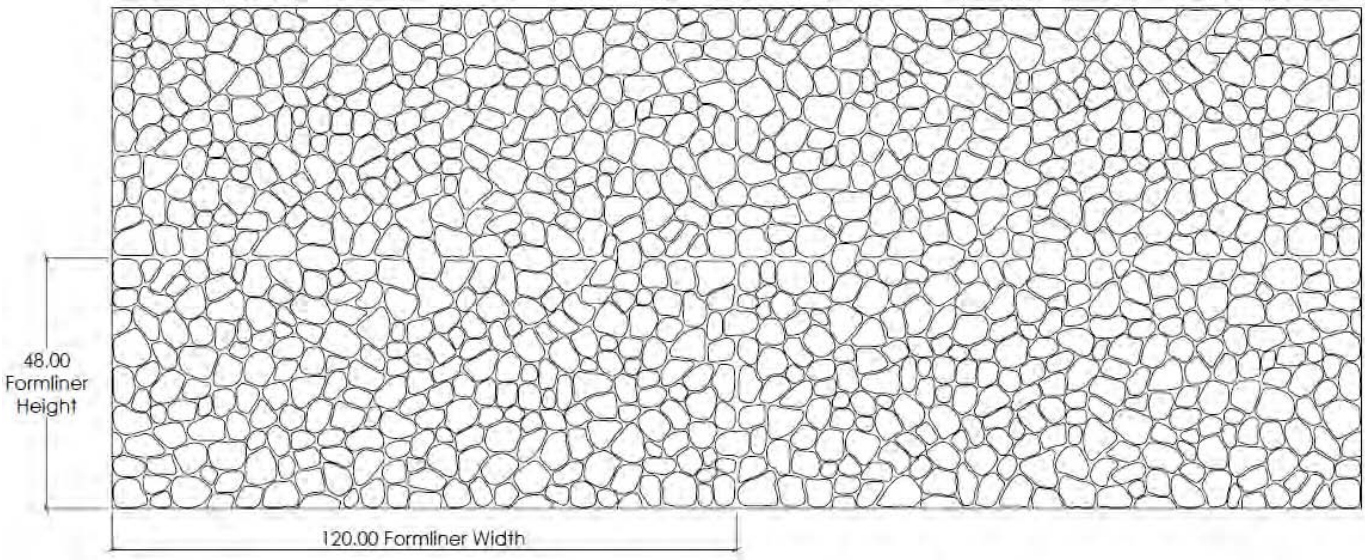
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1577**

Random Cobblestone

Rock sizes 3” to 8”
Maximum depth 1-1/2”
3/4” max mortar joint





Note: Panels match top and bottom, side to side and rotated180°.

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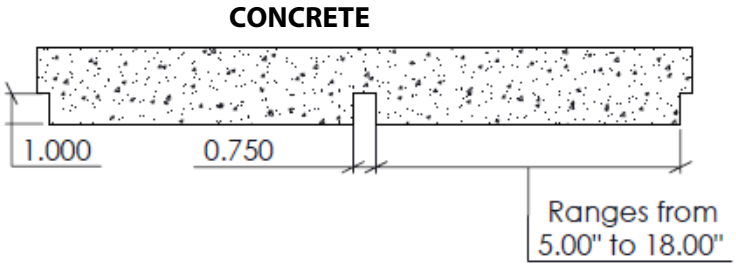
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1579**

Summit Rock

Rock sizes 3" x 5" to 9" x 18"
Maximum depth 1"
3/4" max mortar joint





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

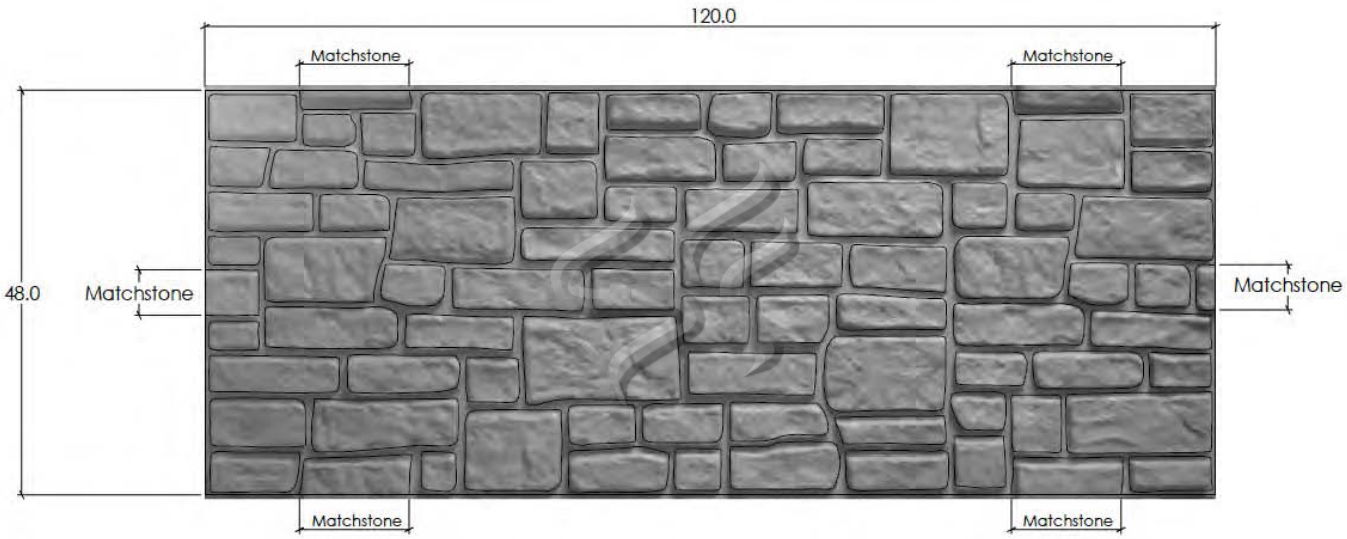
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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

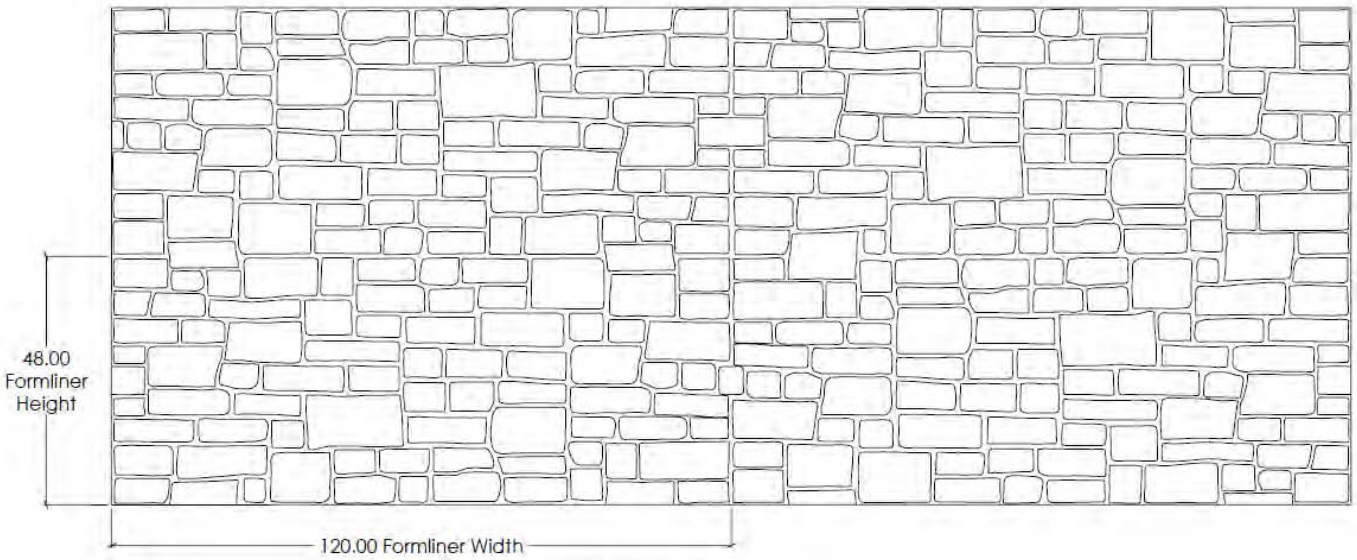
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1579**

Summit Rock

Rock sizes 3” x 5” to 9” x 18”
Maximum depth 1”
3/4” max mortar joint





Note: Panels match top and bottom, side to side and rotated180°.

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Spec Formliners, Inc.
Impressive on Concrete

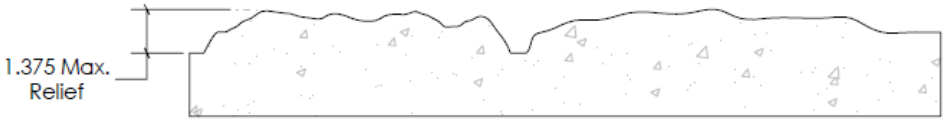
Pattern Number: **1580**

Lincoln Dry Stack

Deep Random Sized Stones 4" to 30" stone sizes, random small filler stones



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

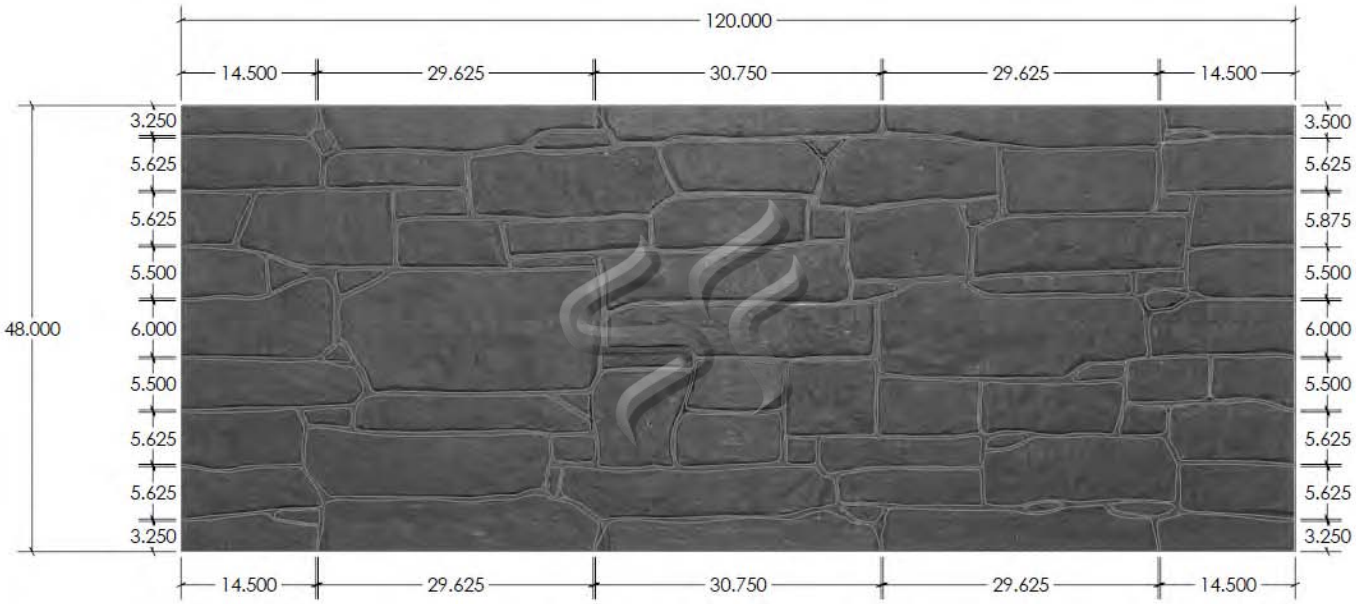
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

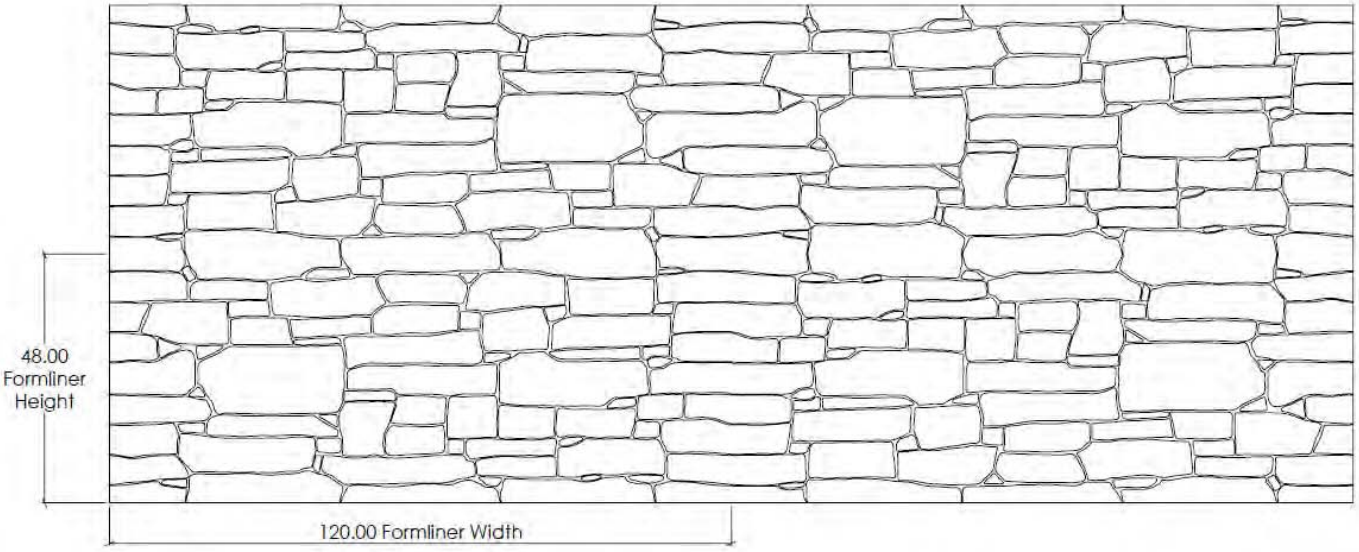
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1580**

Lincoln Dry Stack

Deep Random Sized Stones 4" to 30" stone sizes, random small filler stones





Note: Panels match top and bottom, side to side and rotated180°.

Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
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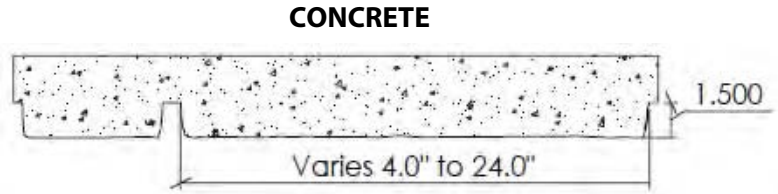
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1581**

Washington Dry Stack

1-1/2" Deep Random Sized Stones
4" to 24" stone sizes





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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Spec Formliners, Inc.
Impressive on Concrete

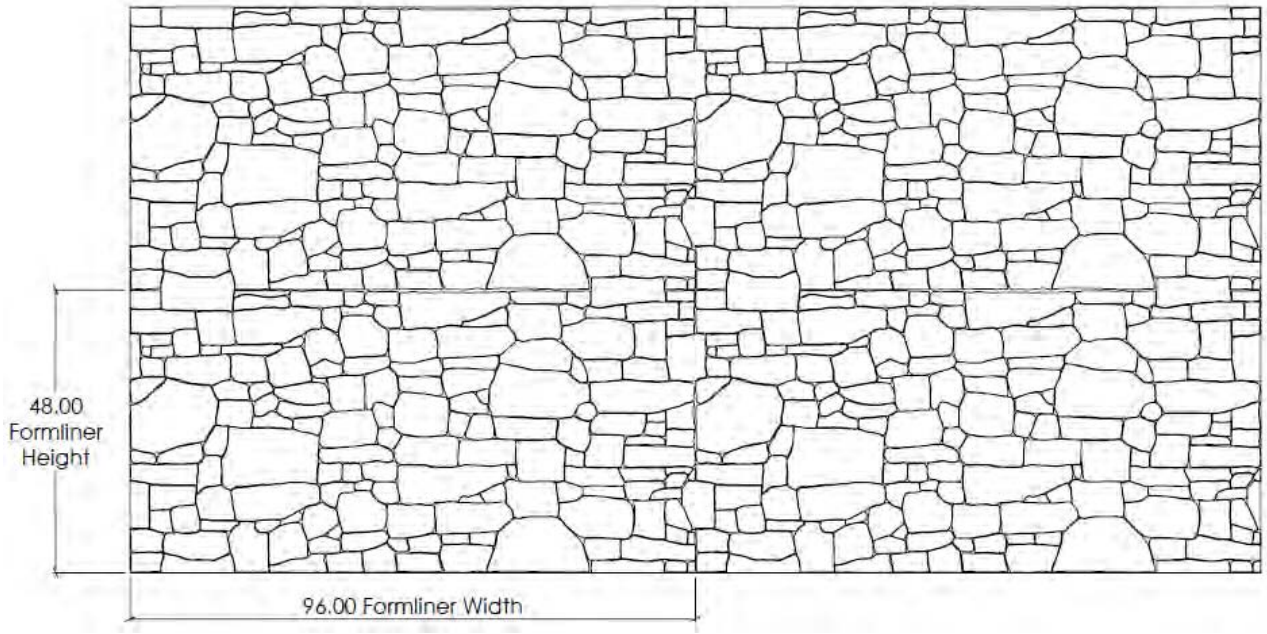
Pattern Number: **1581**

Washington Dry Stack

1-1/2" Deep Random Sized Stones
4" to 24" stone sizes



Panels are available in 4'x8', 4'x10' and 4'x12'.
***Actual Stone Layout may differ from drawing.**



Note: Panels match top and bottom, side to side and rotated180°.

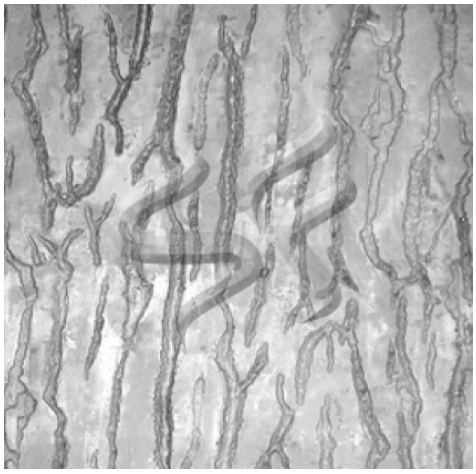
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Spec Formliners, Inc.
Impressive on Concrete

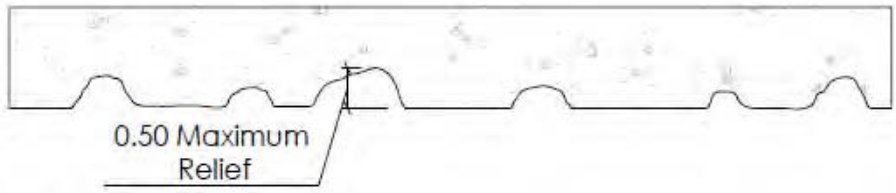
Pattern Number: **1582**

Stone Ground Granite

1/2" (12mm) maximum relief
Same as 1513 Fractured Granite with surface ground down to 1/2" relief



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

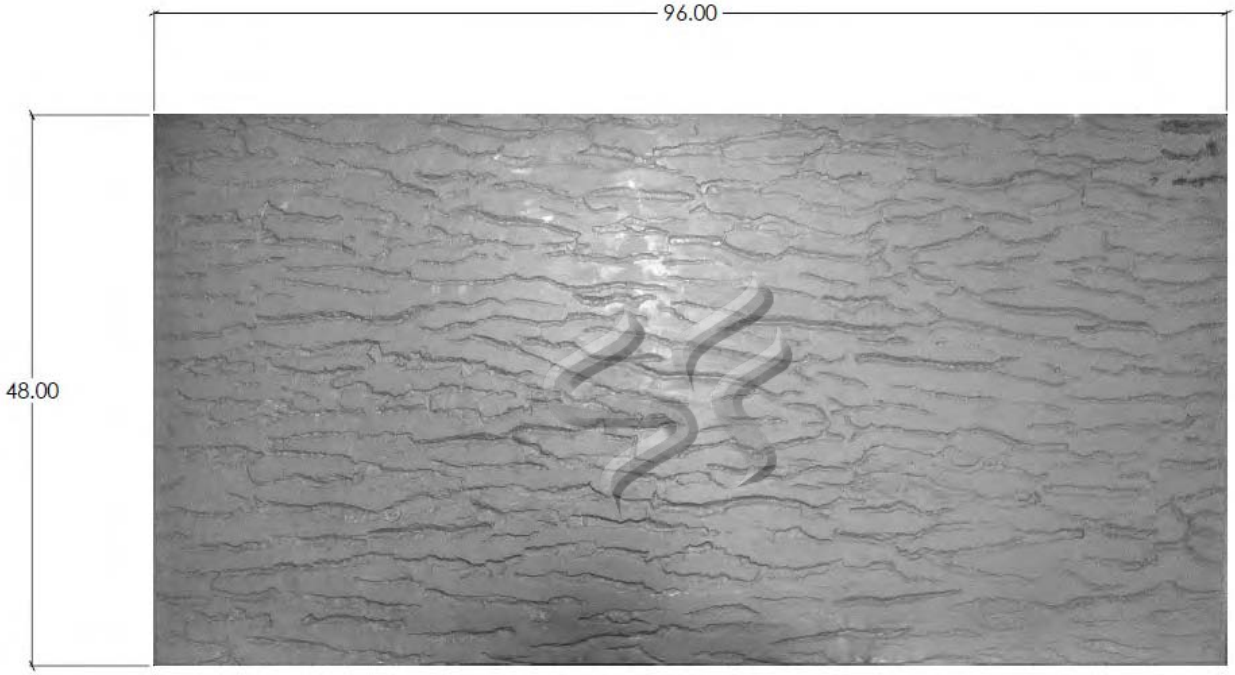
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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1582**

Stone Ground Granite

1/2" (12mm) maximum relief
Same as 1513 Fractured Granite with surface ground down to 1/2" relief



Panels are available in 4'x8'.



Note: Panels match top and bottom and side to side.

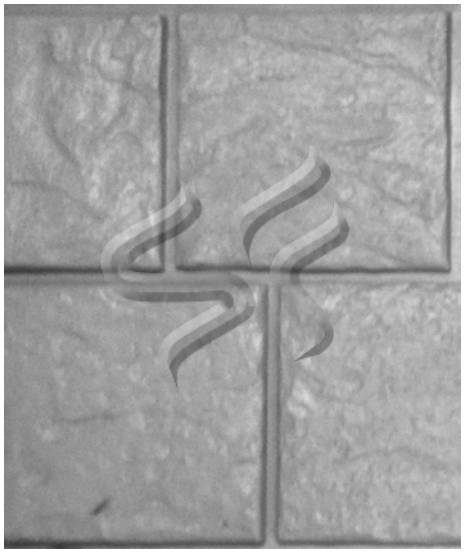
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Spec Formliners, Inc.
Impressive on Concrete

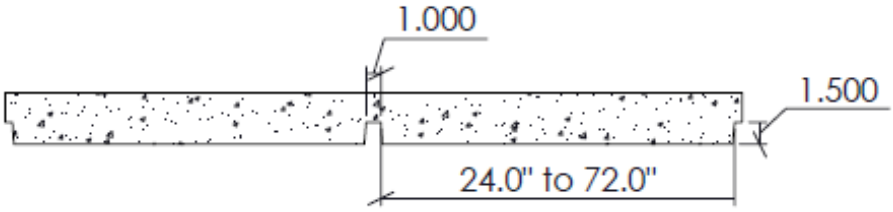
Pattern Number: **1585**

Oneida Rectangular Stone

24" to 72" Stones, 24" Coursing
1-1/2" Depth, 1" Wide Mortar Joint



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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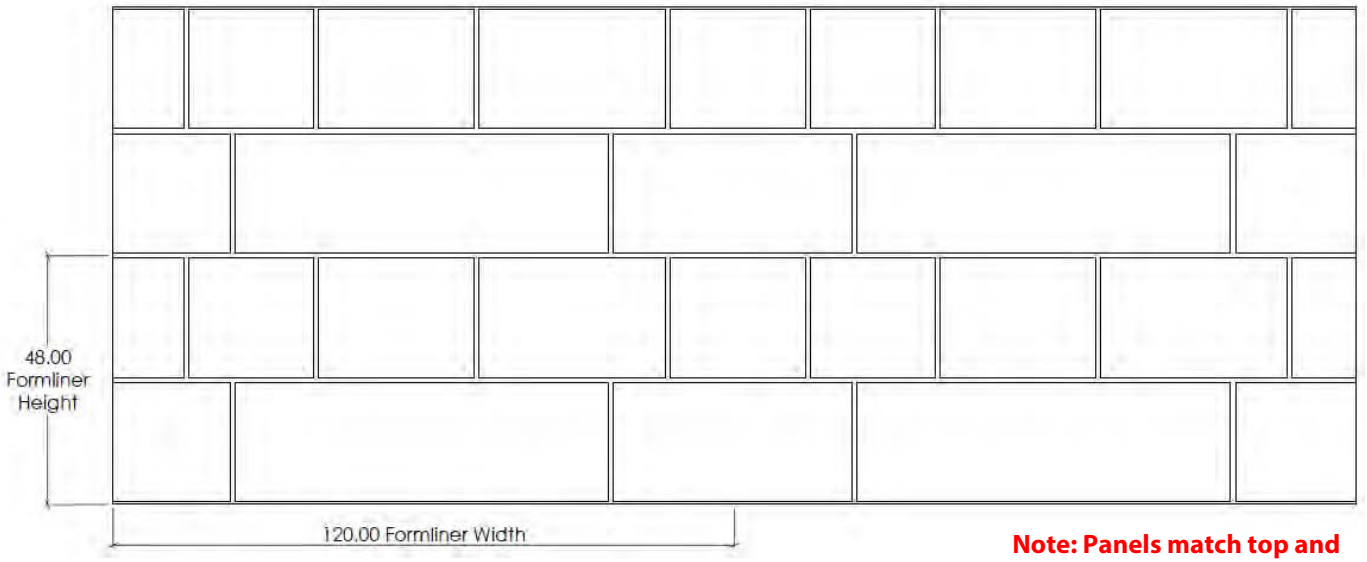
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1585**

Oneida Rectangular Stone

24" to 72" Stones, 24" Coursing
1-1/2" Depth, 1" Wide Mortar Joint





Note: Panels match top and bottom and side to side.

Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

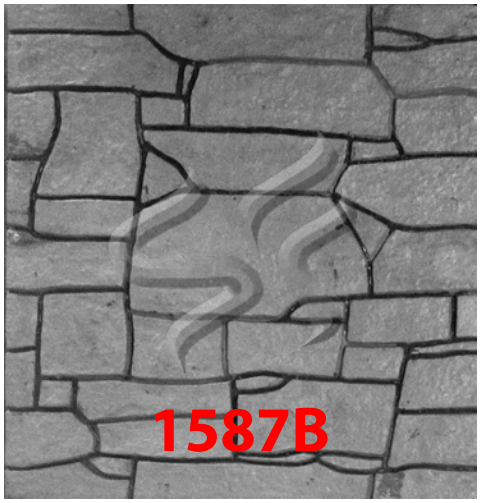
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1587A / B**

California Dry Stack

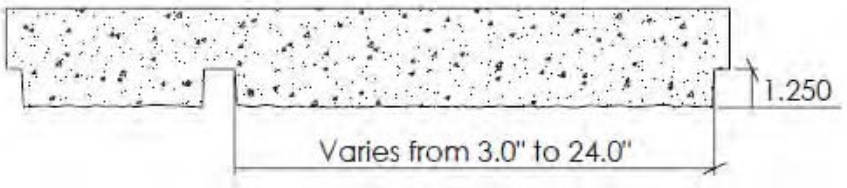
1-1/4" (32mm) depth - Stone sizes 3" to 24". - rotate and match points on all four sides. Also both patterns match





Two interchanging tools for extended random rock pattern layouts

CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

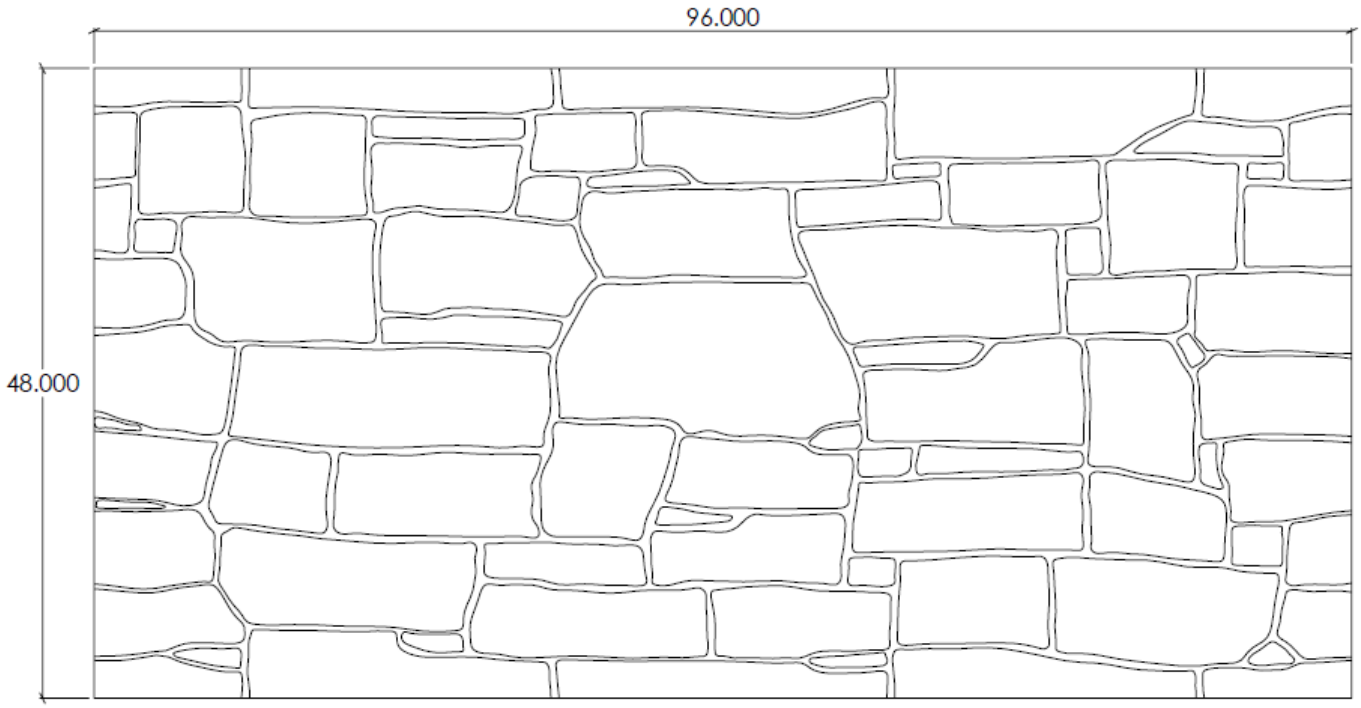
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1587A**

California Dry Stack

1-1/4" (32mm) depth - Stone sizes 3" to 24". - rotate and match points on all four sides. Also matches with pattern 1587B





Note: Panels match top and bottom, side to side and rotated180°. *Panels also match with 1587B.

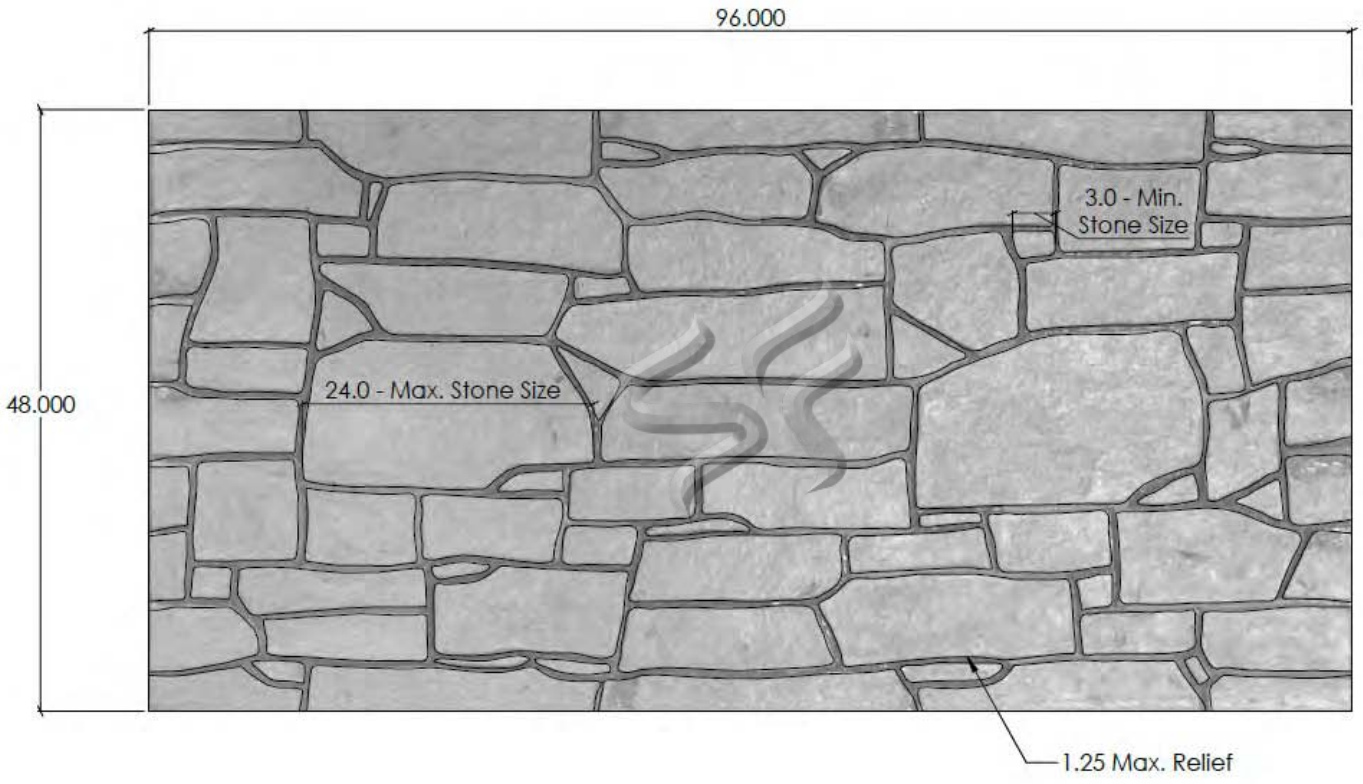
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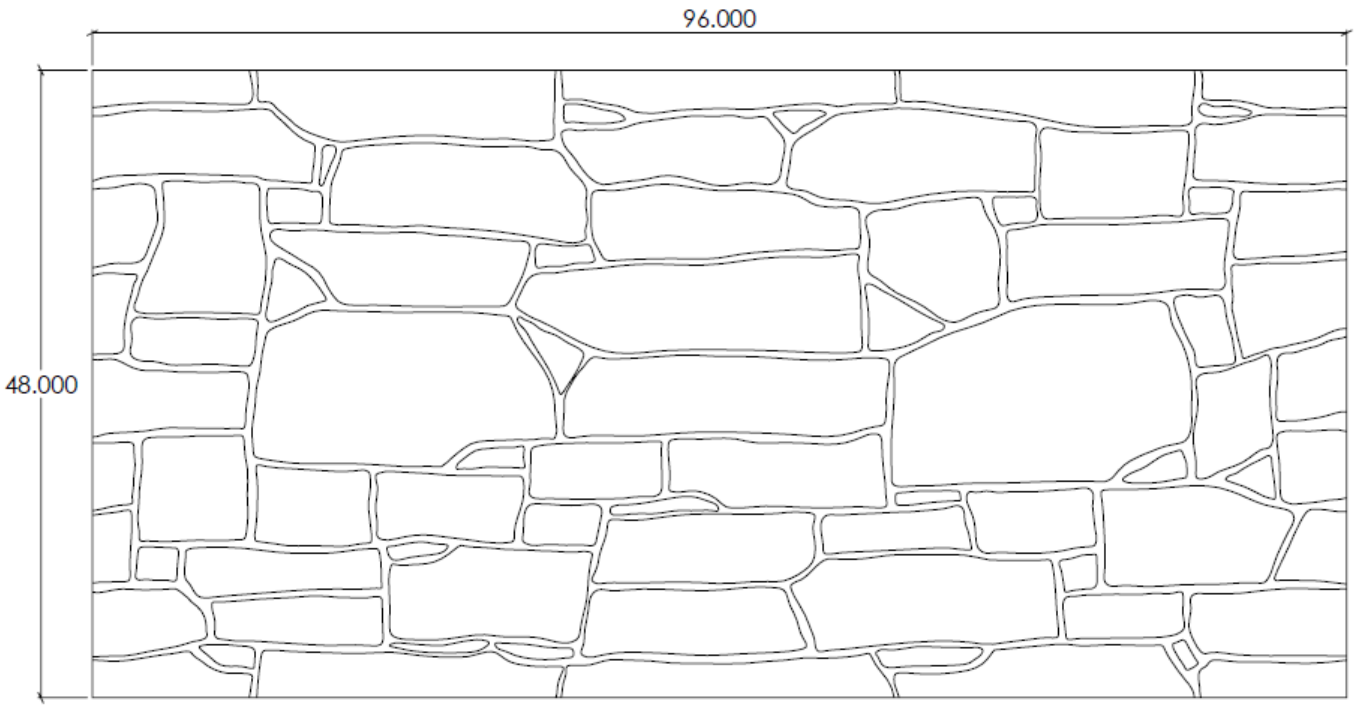
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1587B**

California Dry Stack

1-1/4" (32mm) depth - Stone sizes 3" to 24". - rotate and match points on all four sides. Also matches with pattern 1587A





Note: Panels match top and bottom, side to side and rotated180°. *Panels also match with 1587A.

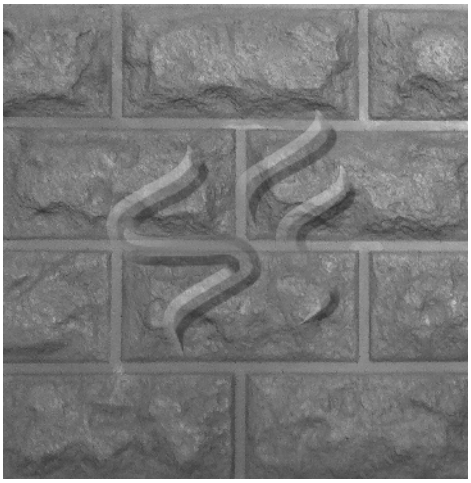
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

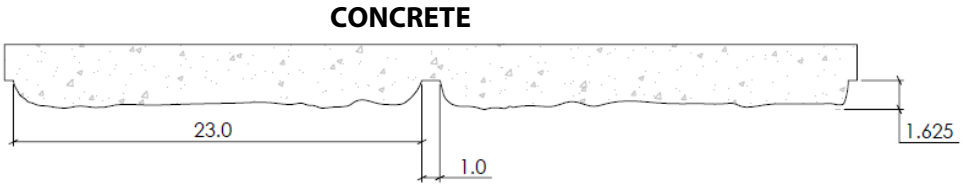
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **5501**

American 12"x24" Stone

1-5/8" (41mm) relief
1" (25mm) mortar joint
11" H x 23" W stones
Stone Texture matches Pattern 1546





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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Spec Formliners, Inc.

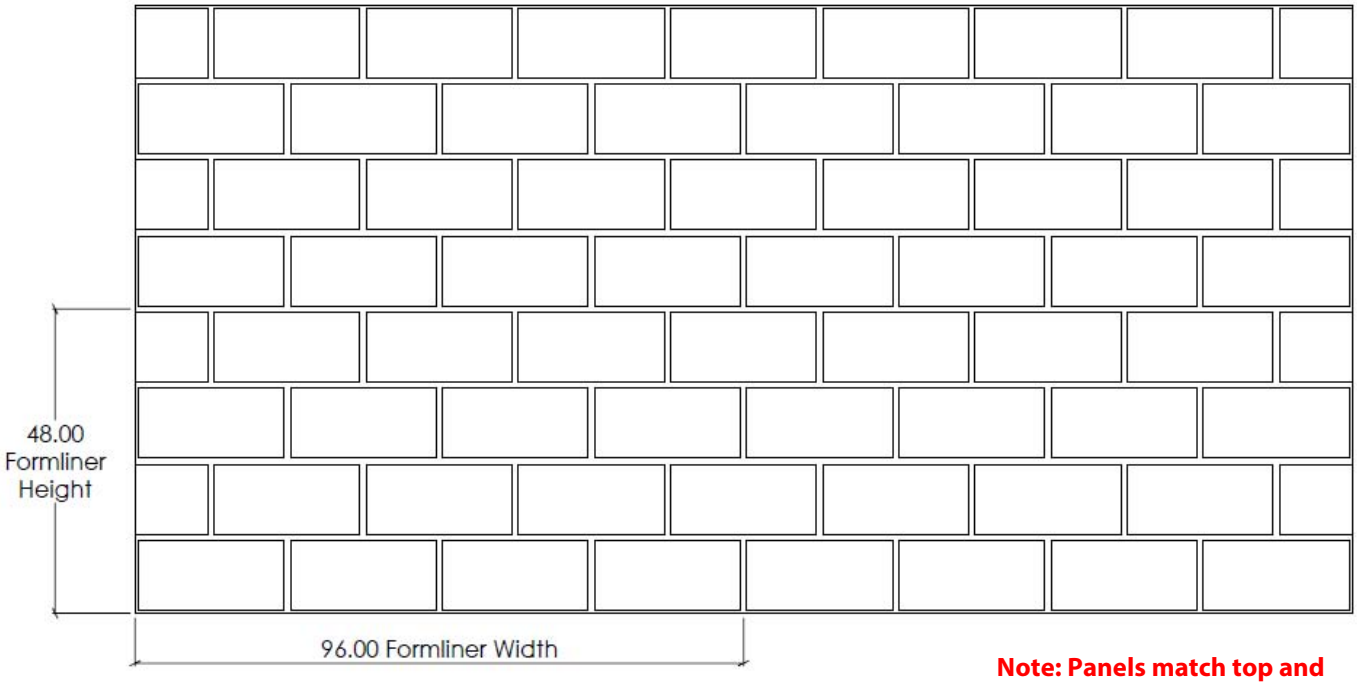
Impressive on Concrete

Pattern Number: **5501**

American 12"x24" Stone

1-5/8" (41mm) relief
1" (25mm) mortar joint
11" H x 23" W stones
Stone Texture matches Pattern 1546





Note: Panels match top and bottom and side to side.

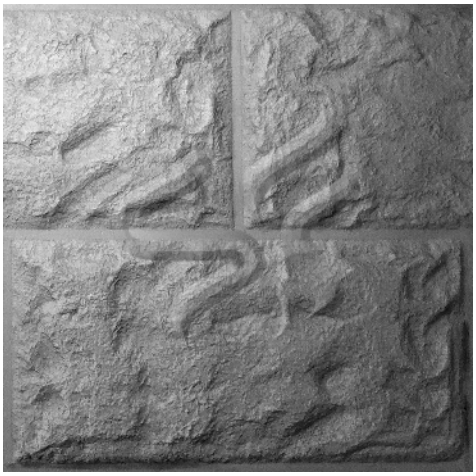
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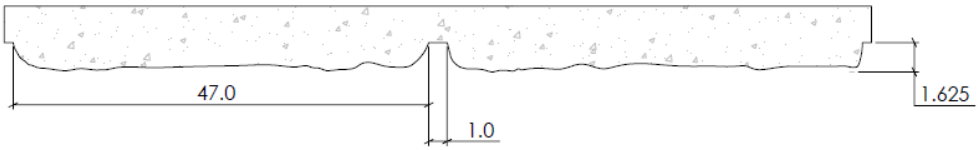
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **5502**

American 24"x48" Stone

1-5/8" (41mm) relief
1" (25mm) mortar joint
23" H x 47" W stones
Stone Texture matches Pattern 1546





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

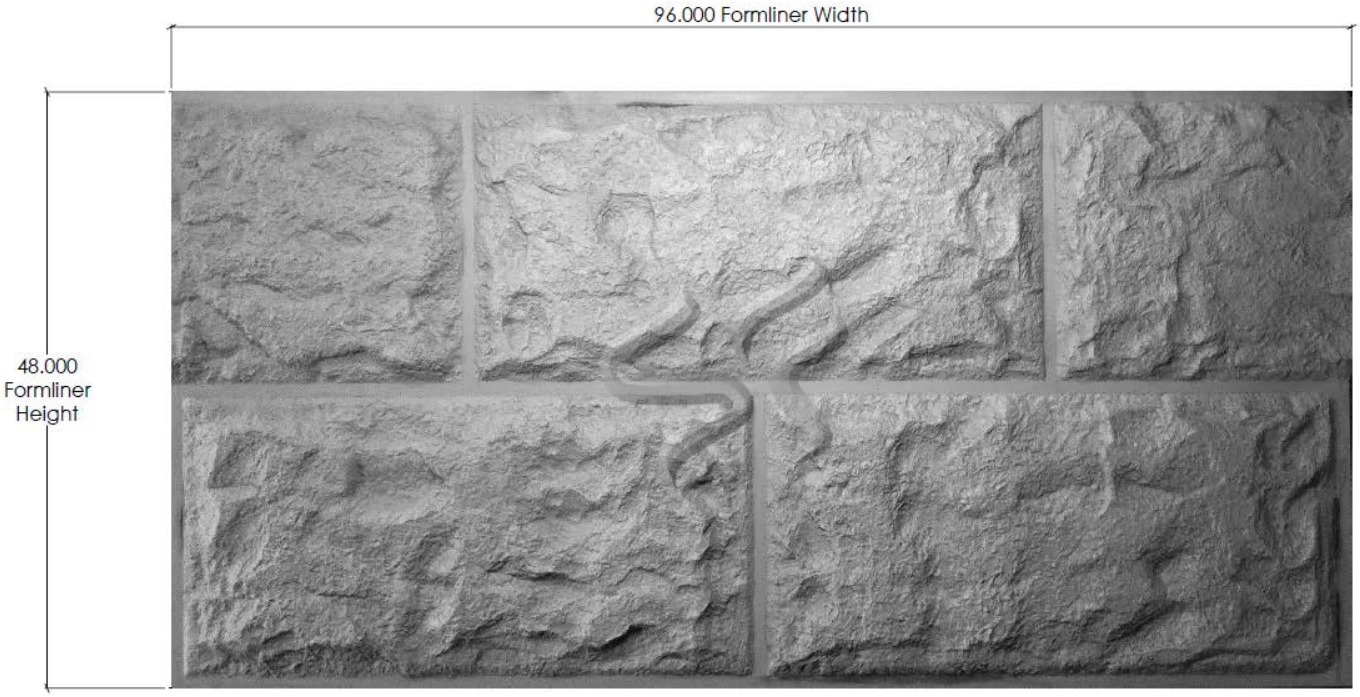
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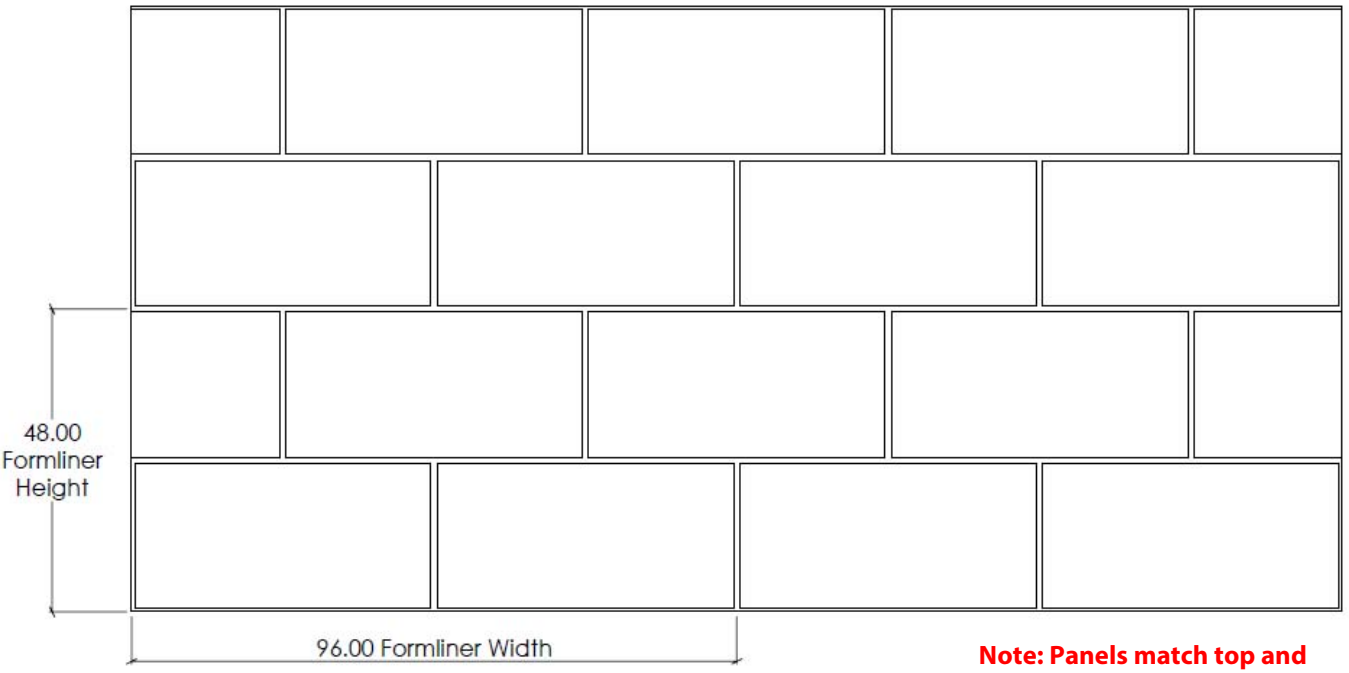
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **5502**

American 24"x48" Stone

1-5/8" (41mm) relief
1" (25mm) mortar joint
23" H x 47" W stones
Stone Texture matches Pattern 1546





Note: Panels match top and bottom and side to side.

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Spec Formliners, Inc.
Impressive on Concrete

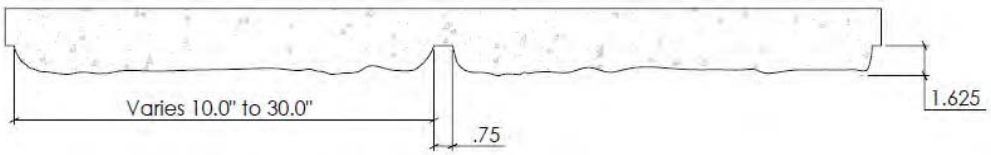
Pattern Number: **5503**

American Stone

1-5/8" (41mm) deep cut stone
10" to 30" stones, 6" coursing



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

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Spec Formliners, Inc.

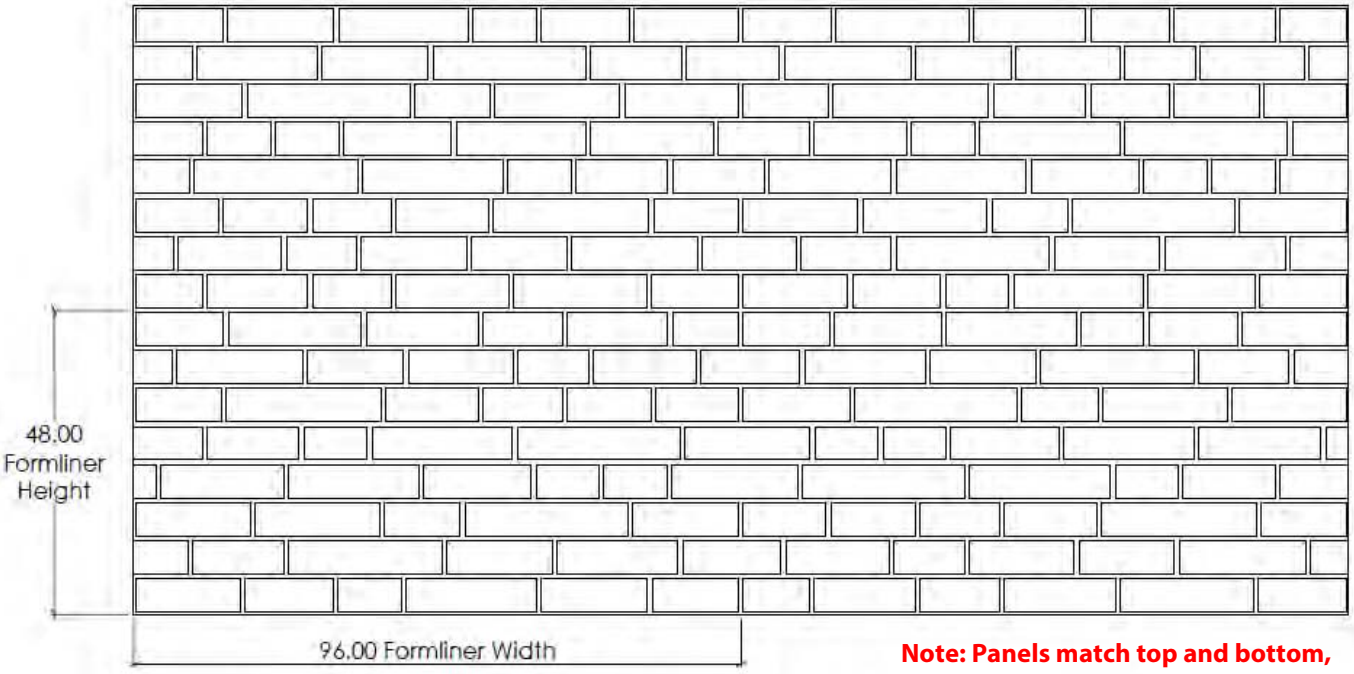
Impressive on Concrete

Pattern Number: **5503**

American Stone

1-5/8" (41mm) deep cut stone
10" to 30" stones, 6" coursing





Note: Panels match top and bottom, side to side and rotated180°.

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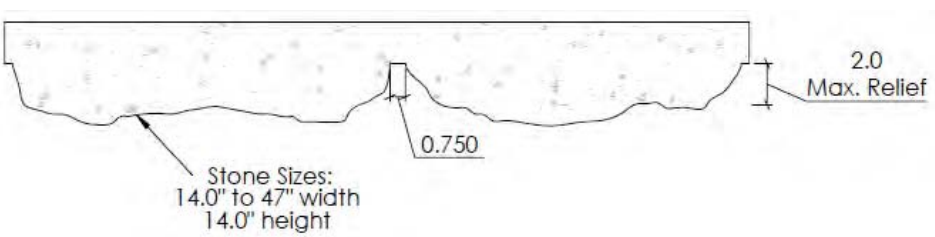
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **5527**

Cut Random Stone

2" (50mm) deep cut stone
3/4" mortar joint, 14" coursing
Note: 44.25" panel width





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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Spec Formliners, Inc.

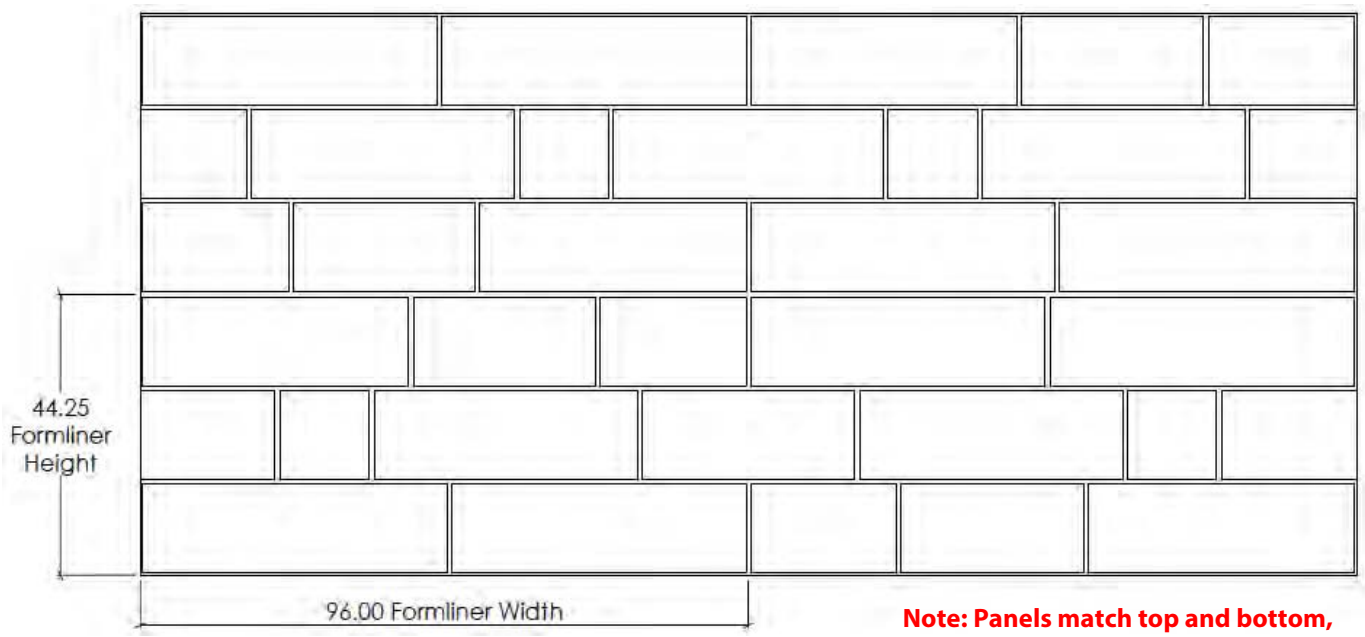
Impressive on Concrete

Pattern Number: **5527**

Cut Random Stone

2” (50mm) deep cut stone
3/4" mortar joint, 14" coursing
Note: 44.25" panel width





Note: Panels match top and bottom, side to side and rotated180°.

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Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **5533**

Keystone Ashlar

1-1/4" (32mm) maximum relief
1/2" to 3/4" mortar joint
7" to 23" W x 3" to 14.4" H stones



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

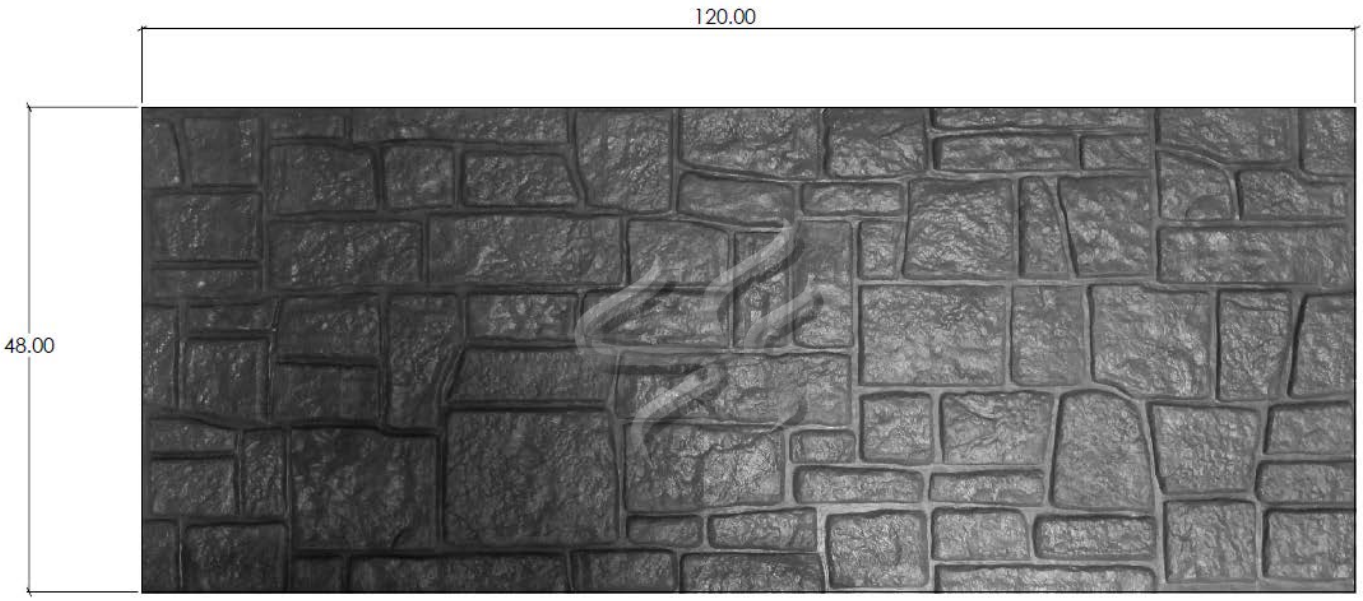
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Spec Formliners, Inc.
Impressive on Concrete

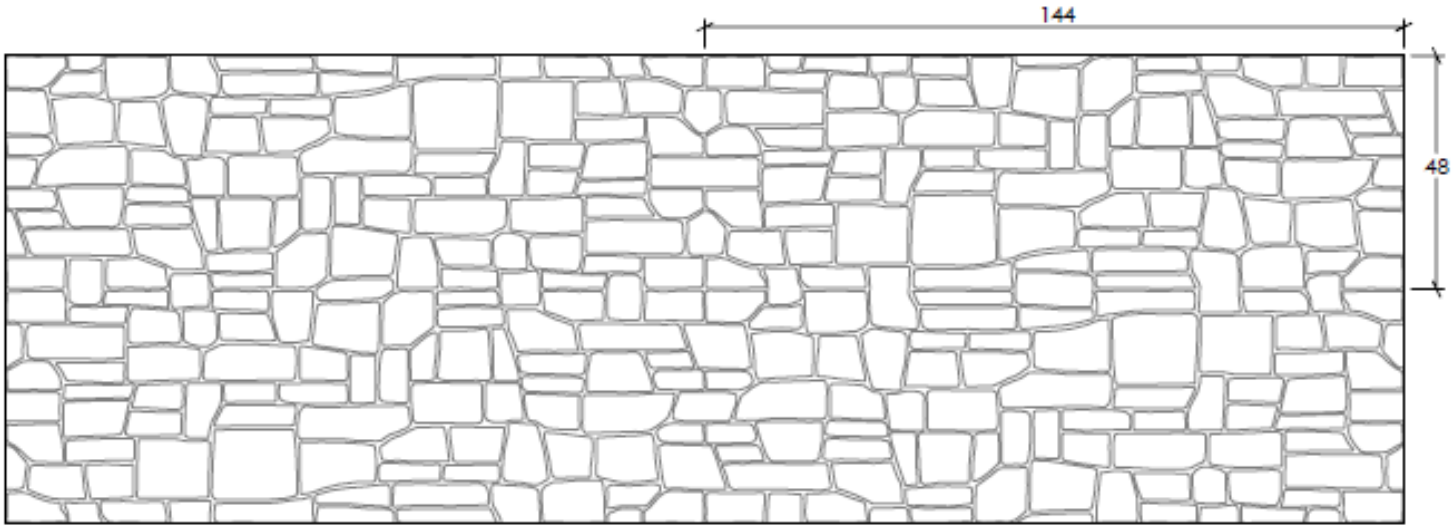
Pattern Number: **5533**

Keystone Ashlar

1-1/4" (32mm) maximum relief
1/2" to 3/4" mortar joint
7" to 23" W x 3" to 14.4" H stones



Panels are available in 4'x10' and 4'x12'.
***Actual Stone Layout may differ from drawing.**



Note: Panels match top and bottom, side to side and rotated180°.

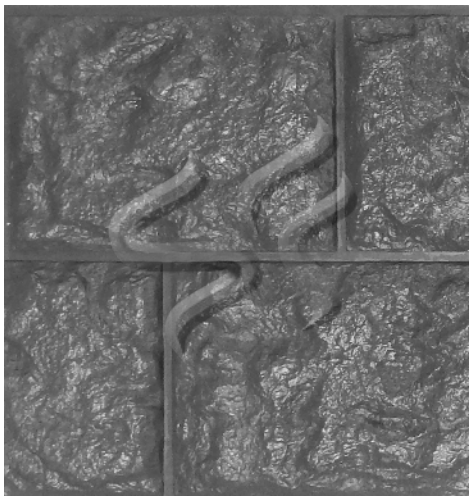
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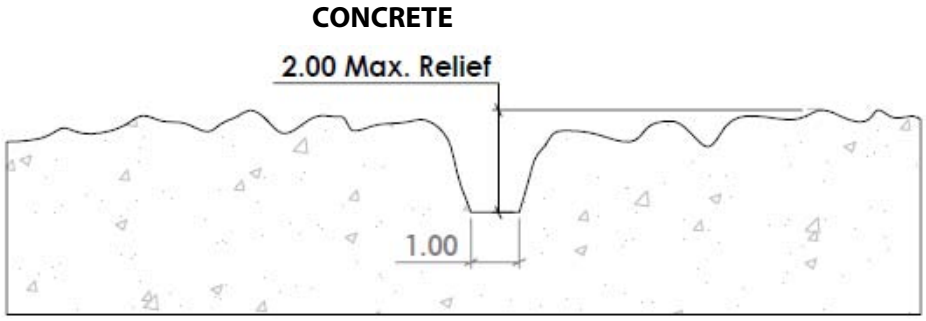
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **5535**

Fall River Cut Stone

1" (25mm) mortar joint
2" (51mm) maximum relief





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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

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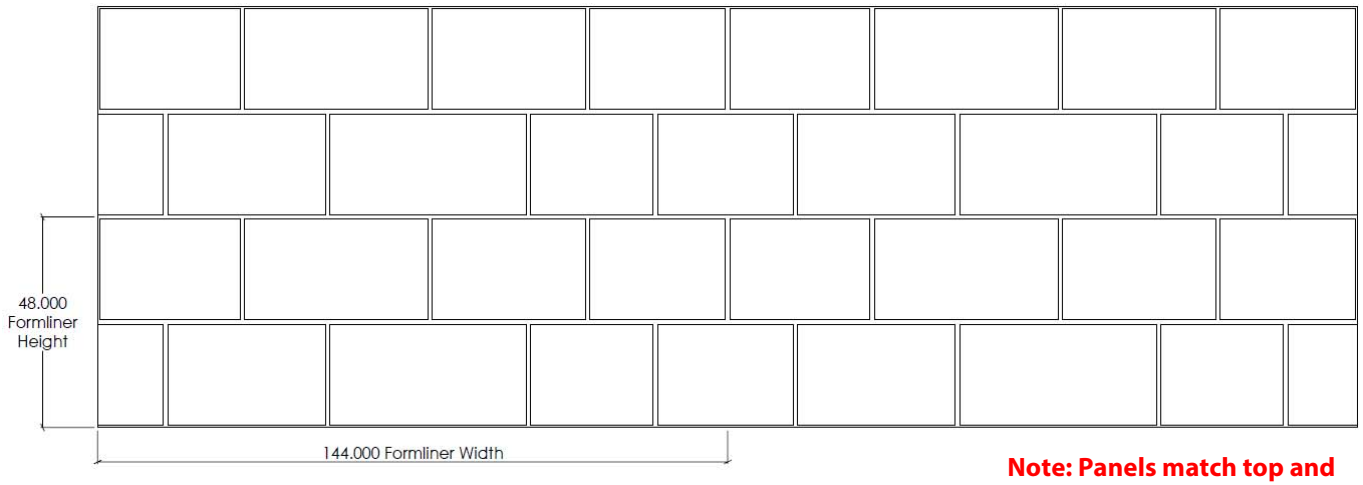
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **5535**

Fall River Cut Stone

1” (25mm) mortar joint
2" (51mm) maximum relief





Note: Panels match top and bottom and side to side.

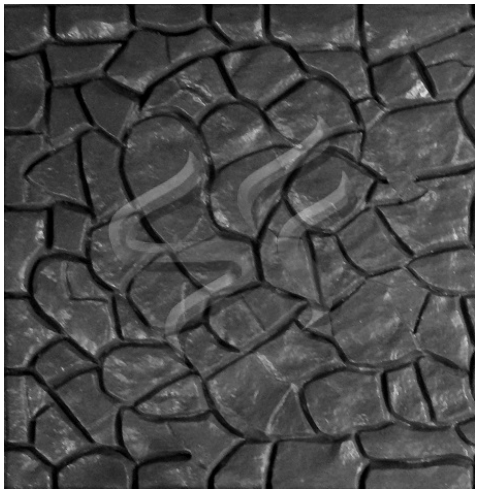
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

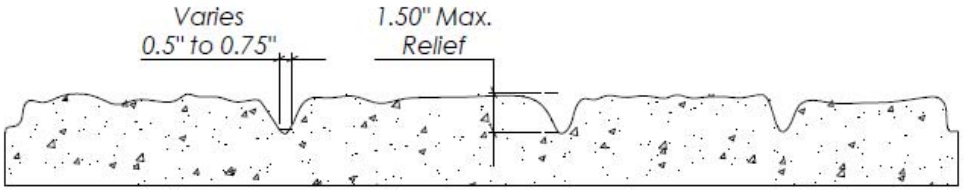
Pattern Number: **5536**

Cracked Limestone

1-1/2" (38mm) maximum relief
1/2" to 3/4" mortar joint



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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Spec Formliners, Inc.
Impressive on Concrete

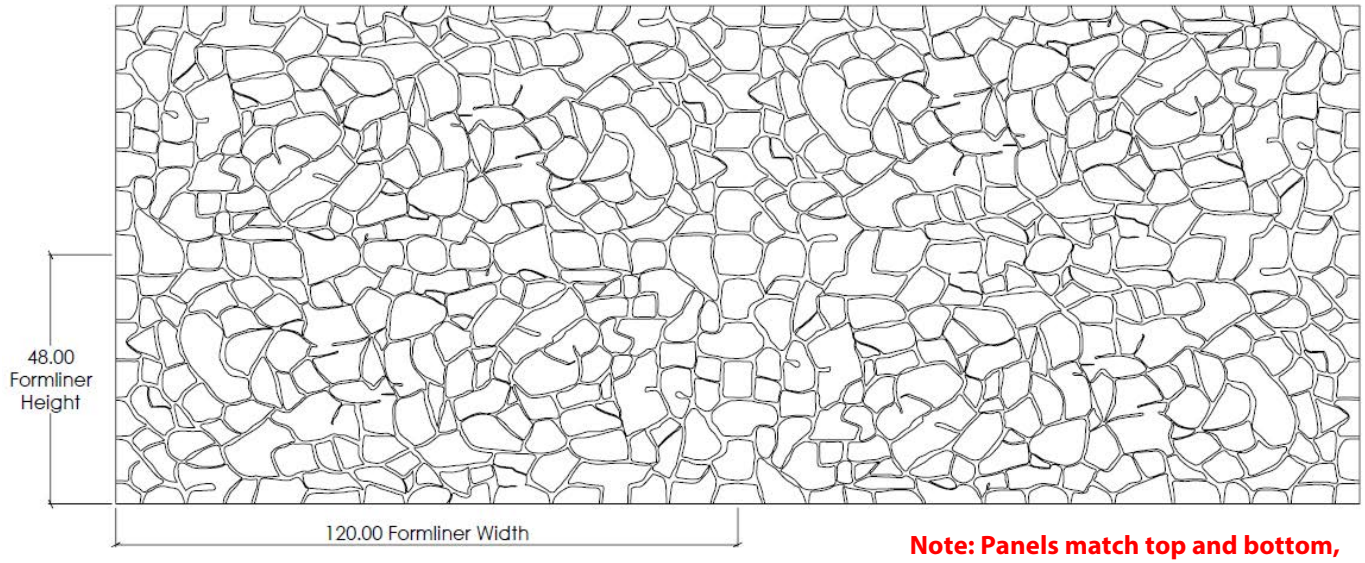
Pattern Number: **5536**

Cracked Limestone

1-1/2" (38mm) maximum relief
1/2" to 3/4" mortar joint



Panels are available in 4'x10'
***Actual Stone Layout may differ from drawing.**



Note: Panels match top and bottom, side to side and rotated180°.

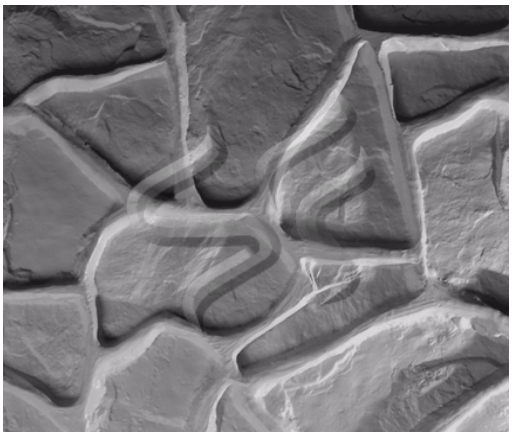
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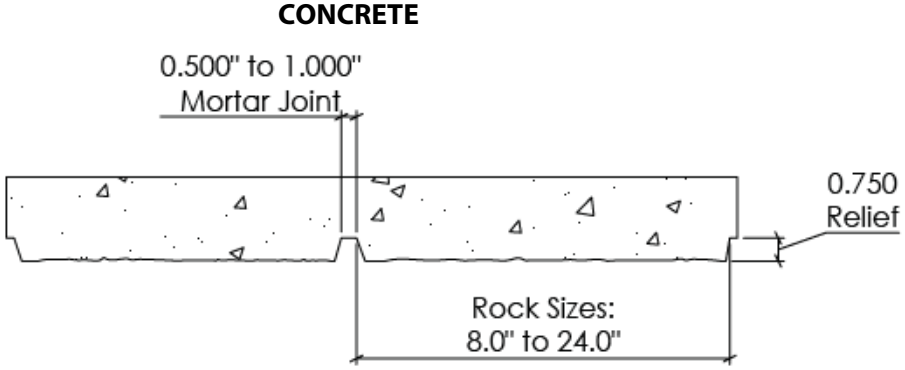
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **5537**

Custom Random Fieldstone

3/4" relief with large irregular stones
1/2” to 1” mortar joint
8” to 24” rock sizes
Pattern 1505 modified to 3/4" relief





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

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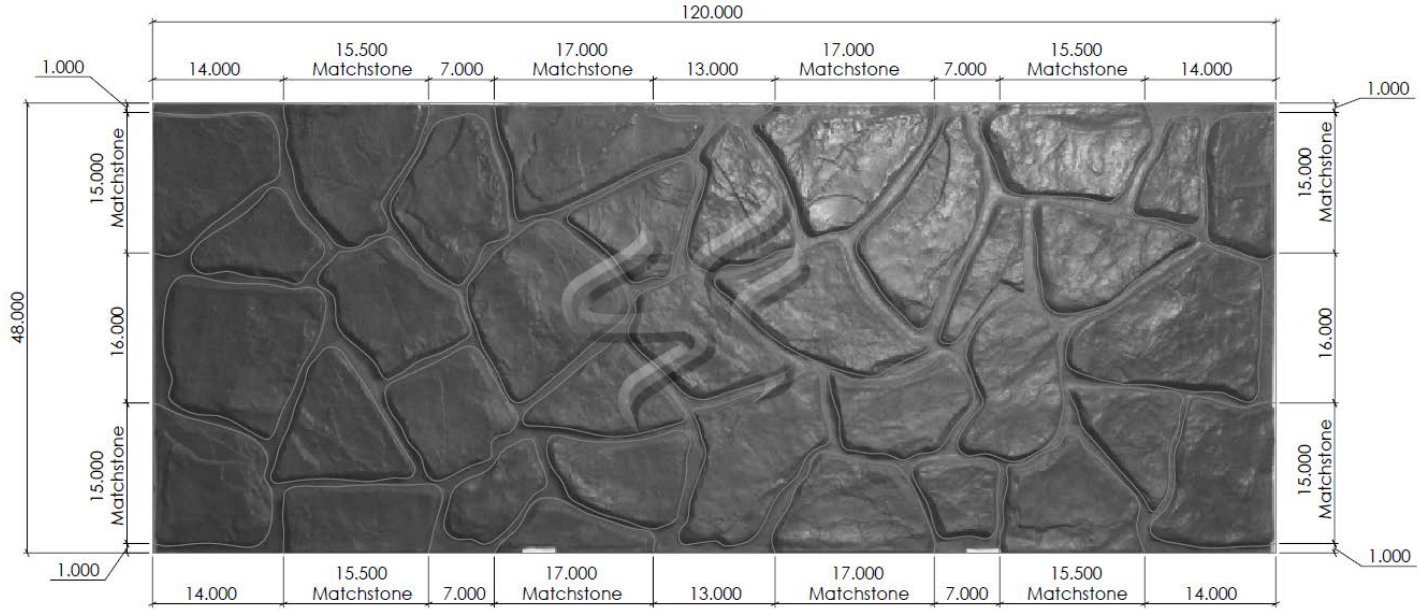
Spec Formliners, Inc.

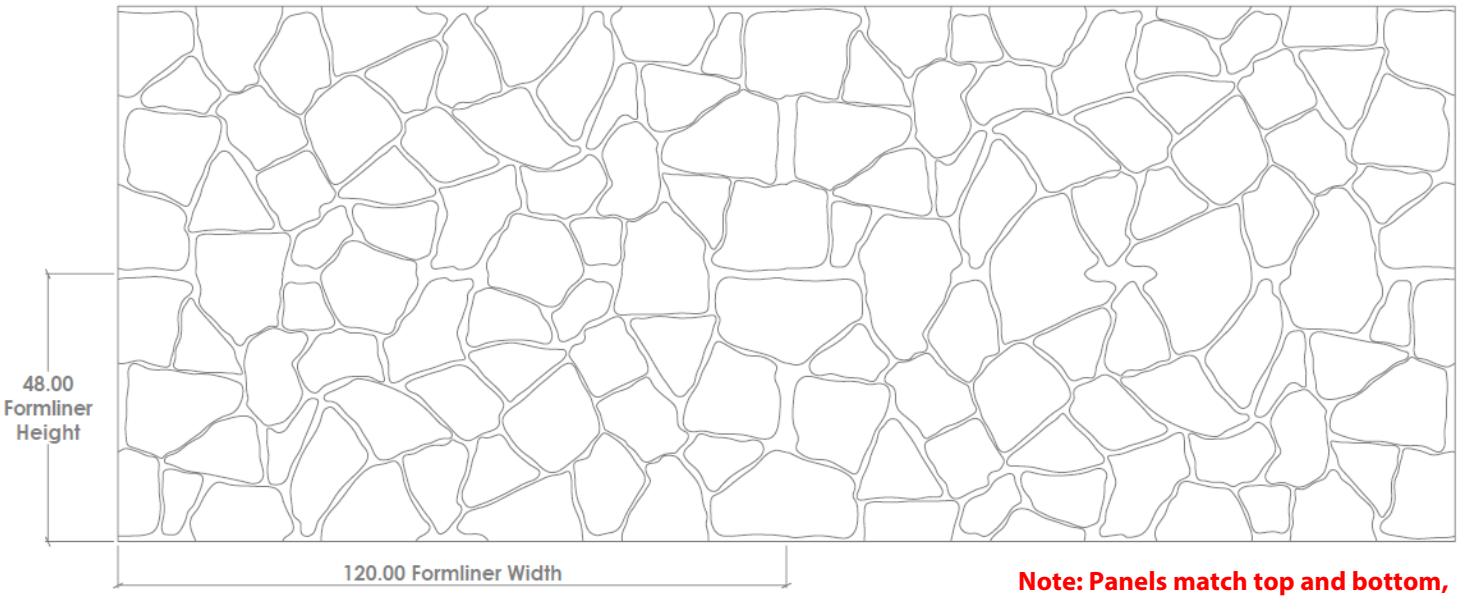
Impressive on Concrete

Pattern Number: **5537**

Custom Random Fieldstone

3/4" relief with large irregular stones
1/2” to 1” mortar joint
8” to 24” rock sizes
Pattern 1505 modified to 3/4" relief





Note: Panels match top and bottom, side to side and rotated 180°.

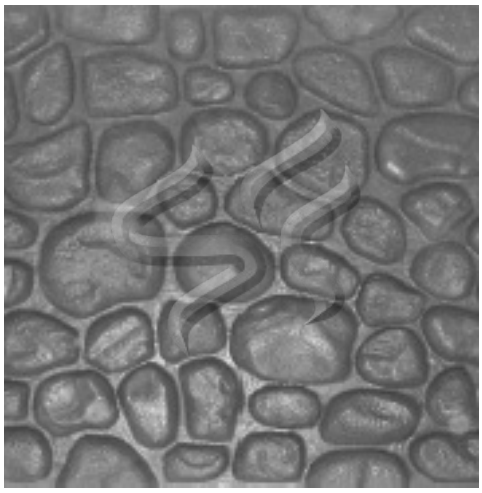
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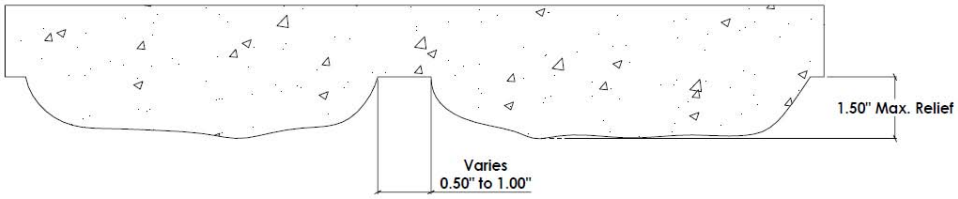
Pattern Number: **5538**

Arizona River Rock

1-1/2" maximum relief
1/2" (13mm) to 1" (25mm) mortar joint
4" to 12" width and 4" to 12" height rocks



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

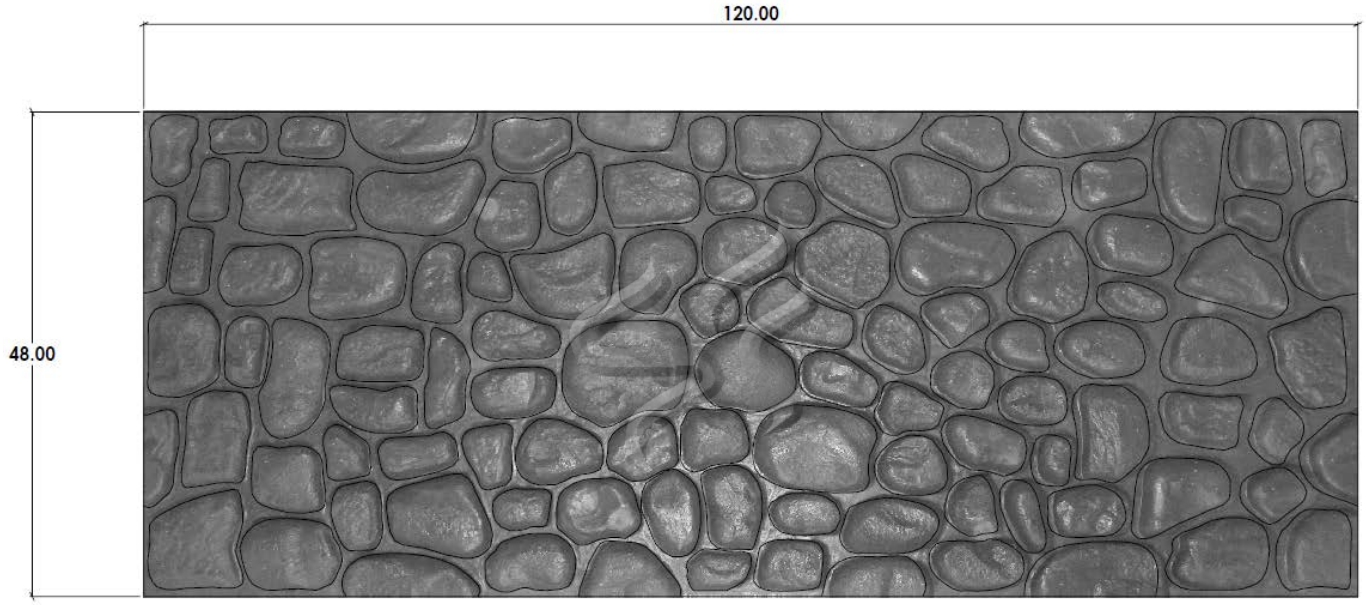
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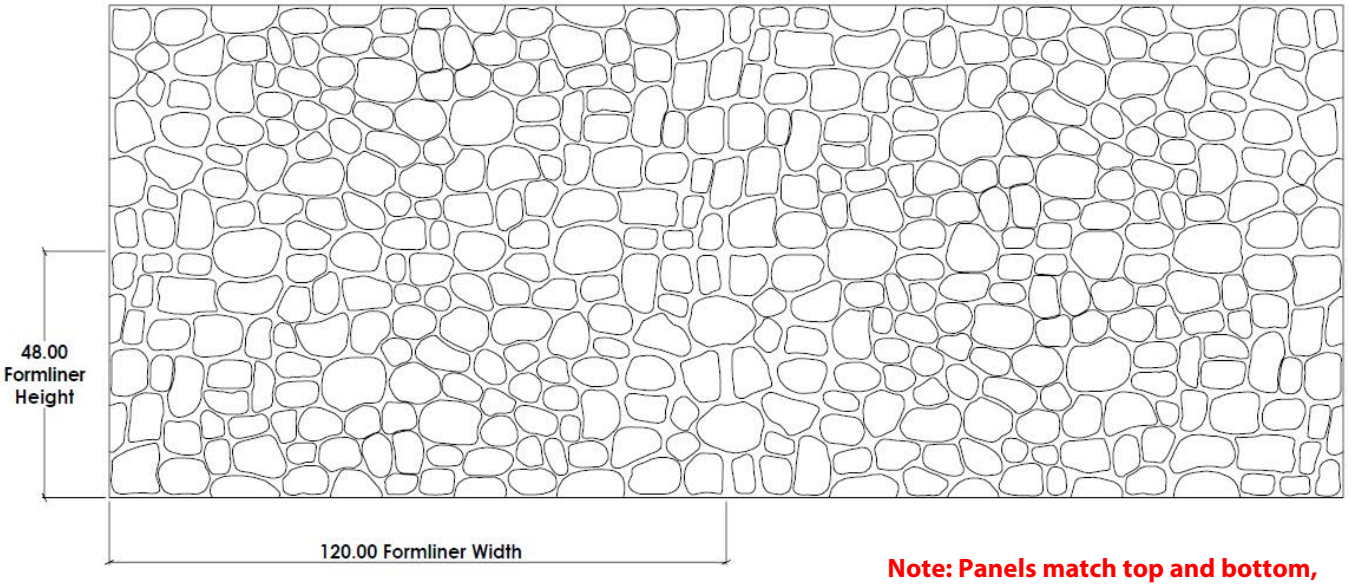
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **5538**

Arizona River Rock

1-1/2" maximum relief
1/2” (13mm) to 1" (25mm) mortar joint
4” to 12" width and 4" to 12" height rocks





Note: Panels match top and bottom, side to side and rotated180°.

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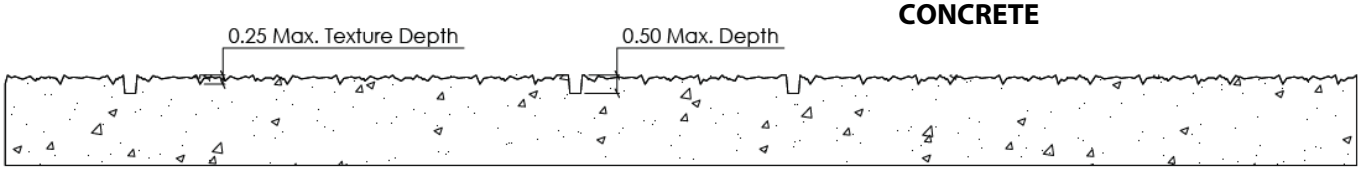
Pattern Number: **5550**

Kane Long Stone

0.39" mortar joint
1/2" maximum relief
1/4" maximum texture relief
3.61" to 17.54" width and
3.61" to 7.61" height stones



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
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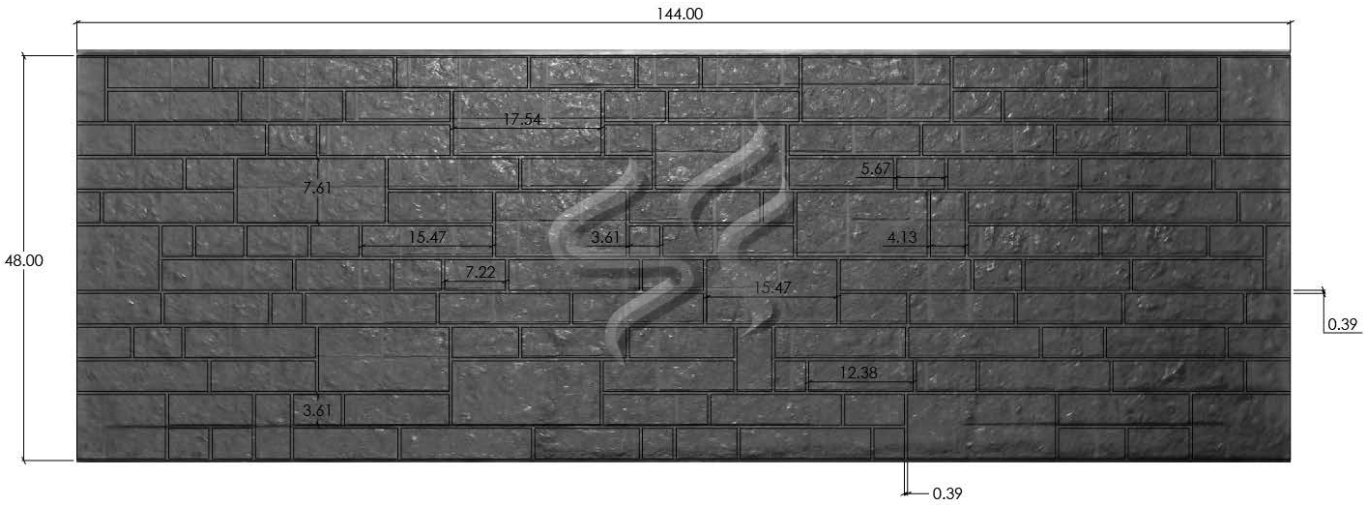
Spec Formliners, Inc.

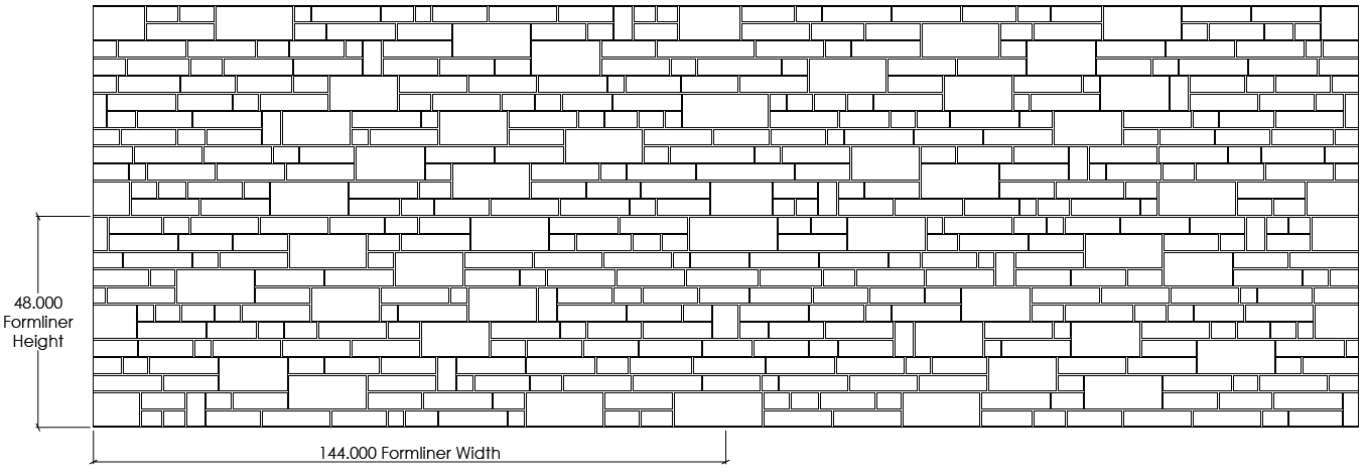
Impressive on Concrete

Pattern Number: **5550**

Kane Long Stone

0.39” mortar joint
1/2" maximum relief
1/4" maximum texture relief
3.61” to 17.54" width and
3.61" to 7.61" height stones





Note: Panels match top and bottom, side to side and rotated 180°.

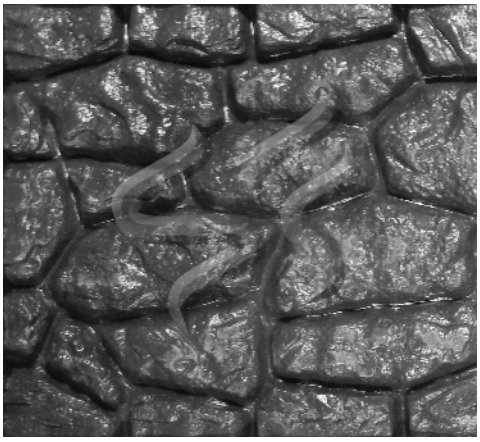
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Impressive on Concrete

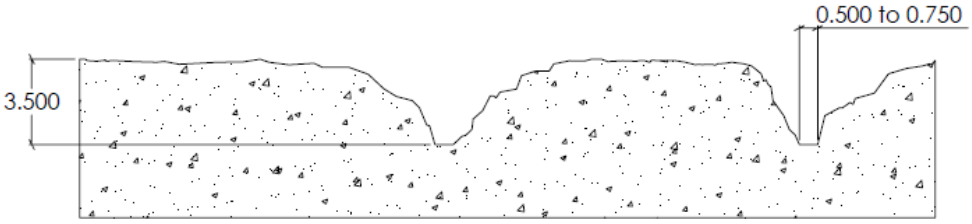
Pattern Number: **5552**

Colorado Granite

3-1/2" (89mm) maximum relief
5-1/2" to 18-1/2" width and
7" to 28" height stones
1/2" to 3/4" mortar joints



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

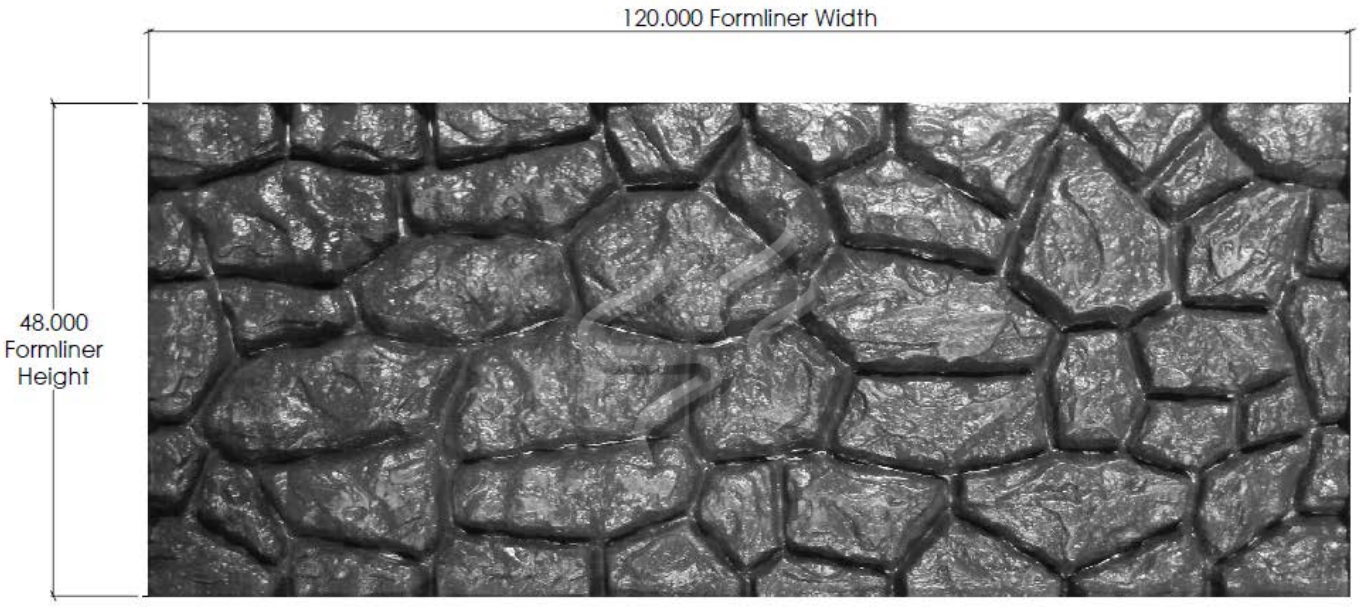
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Impressive on Concrete

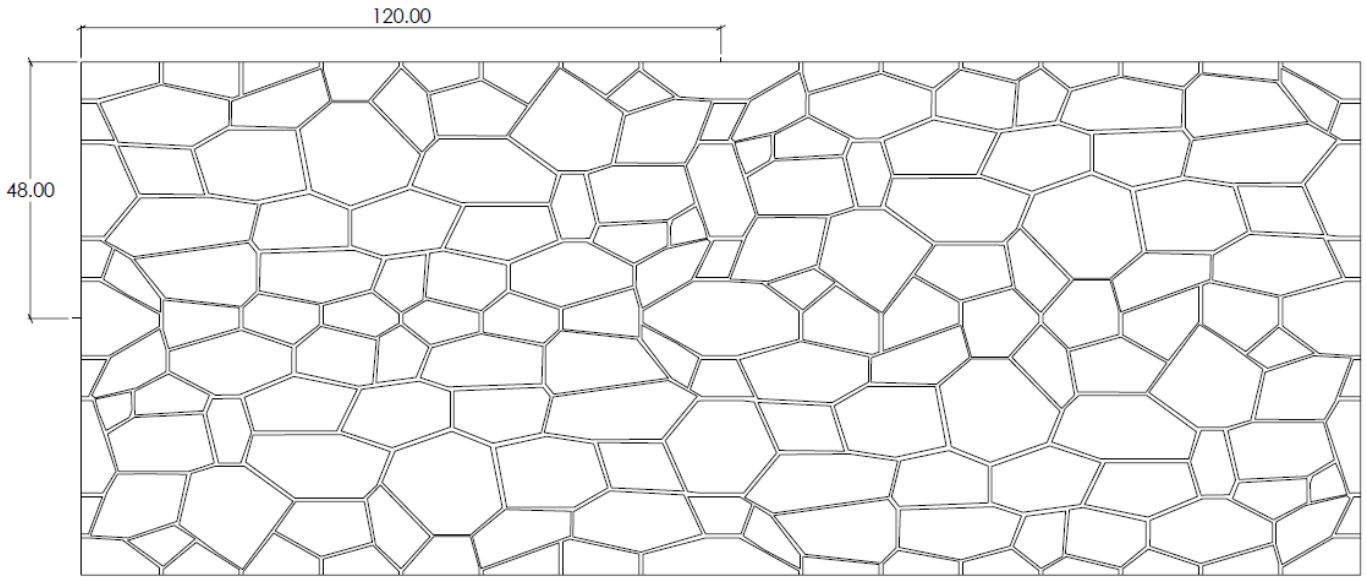
Pattern Number: **5552**

Colorado Granite

3-1/2" (89mm) maximum relief
5-1/2" to 18-1/2" width and
7" to 28" height stones
1/2" to 3/4" mortar joints



Panels are available in 4'x10'.
***Actual Stone Layout may differ from drawing.**



Note: Panels match top and bottom, side to side and rotated 180°.

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Spec Formliners, Inc.
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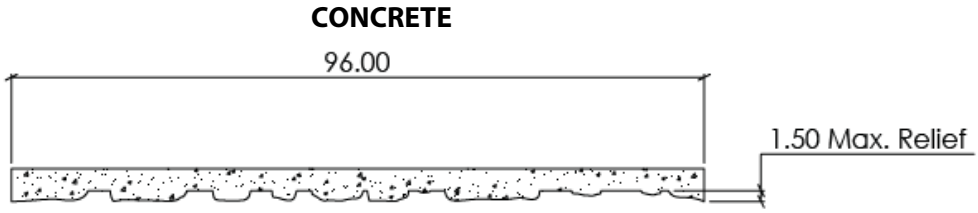
Pattern Number: **5554A**

Coastal Fieldstone

1-1/2" (38mm) maximum relief
1.60” to 20" width rocks
1.50" to 10.60" height rocks
Individual rock shapes may vary

Note:
Panels available in 4'x8'





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec™
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite™ Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec™ 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec™ Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec™ Customized Panel Sizes and Art Panels

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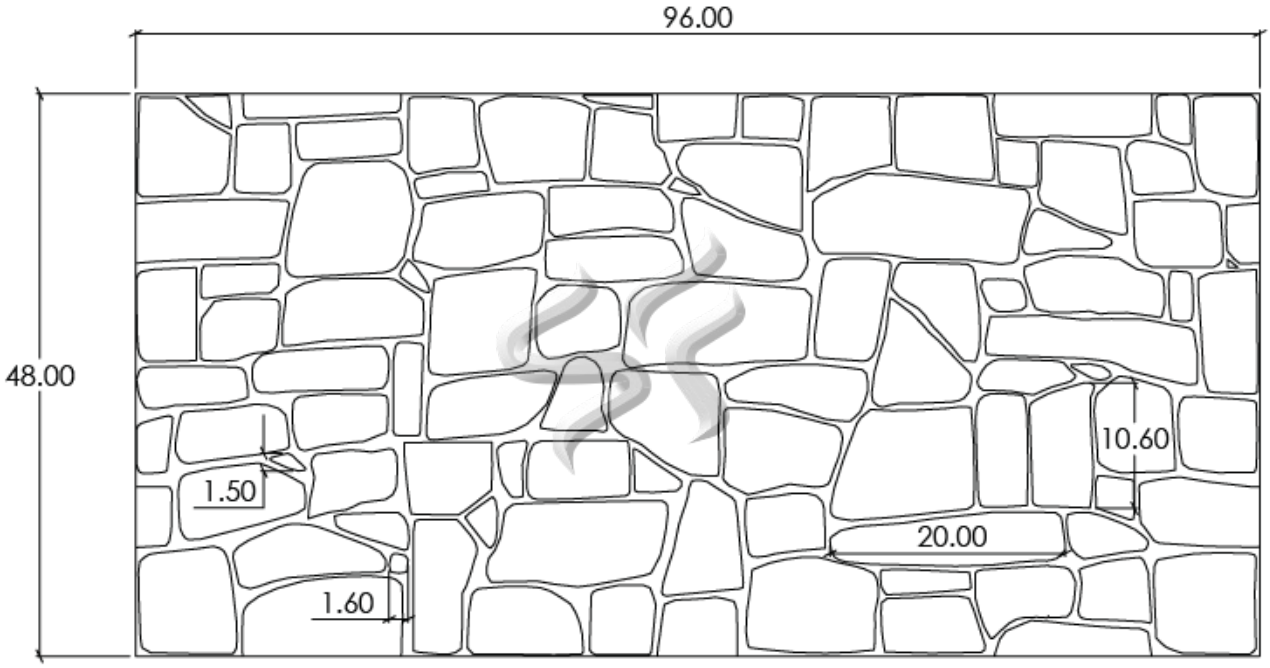
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **5554A**

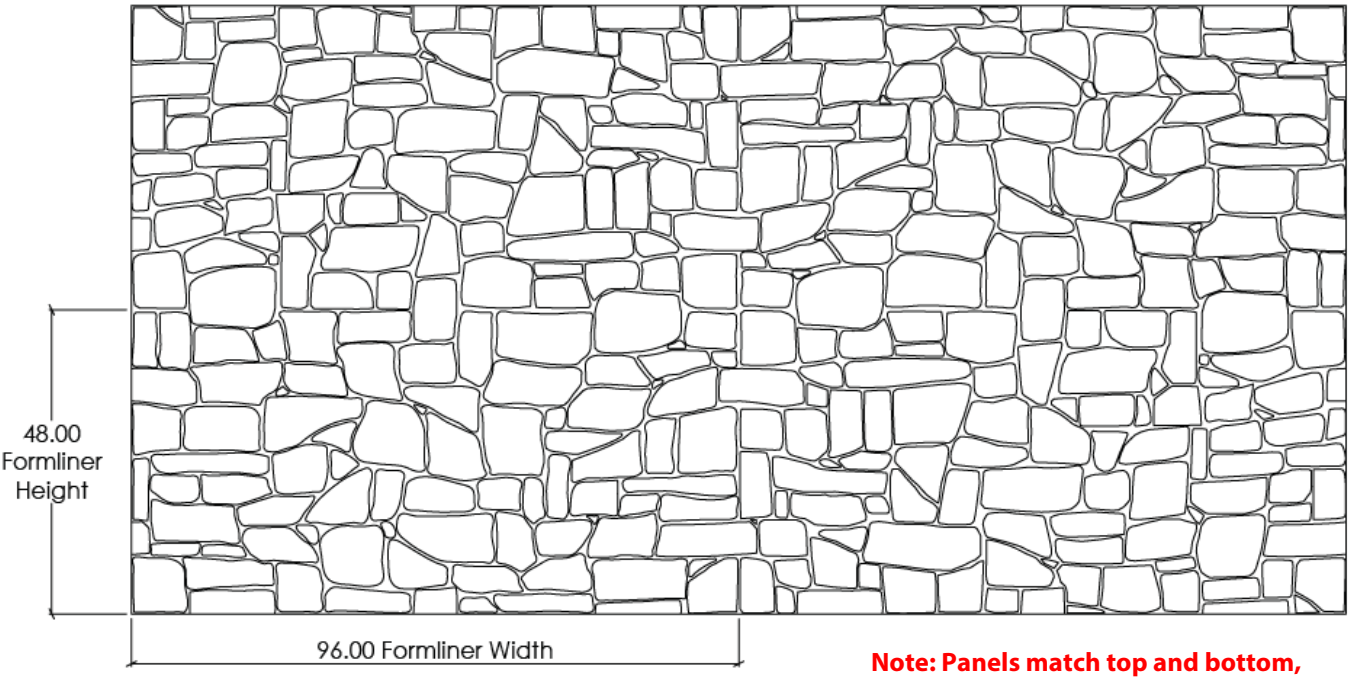
Coastal Fieldstone

1-1/2" (38mm) maximum relief
1.60" to 20" width rocks
1.50" to 10.60" height rocks
Individual rock shapes may vary

Note:
Panels available in 4'x8'



PANEL A



Note: Panels match top and bottom, side to side and rotated 180°.

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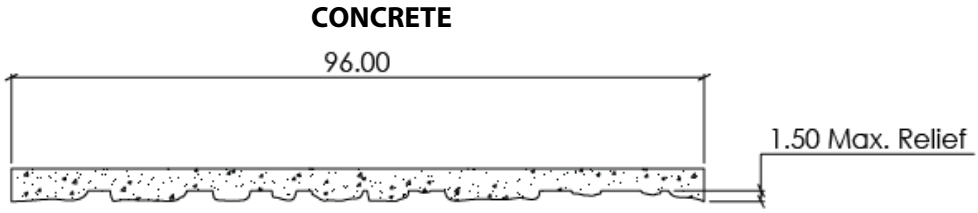
Pattern Number: **5554B**

Coastal Fieldstone

1-1/2" (38mm) maximum relief
1.60” to 20" width rocks
1.50" to 10.60" height rocks
Individual rock shapes may vary

Note:
Panels available in 4'x8'





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec™
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite™ Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec™ 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec™ Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec™ Customized Panel Sizes and Art Panels

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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

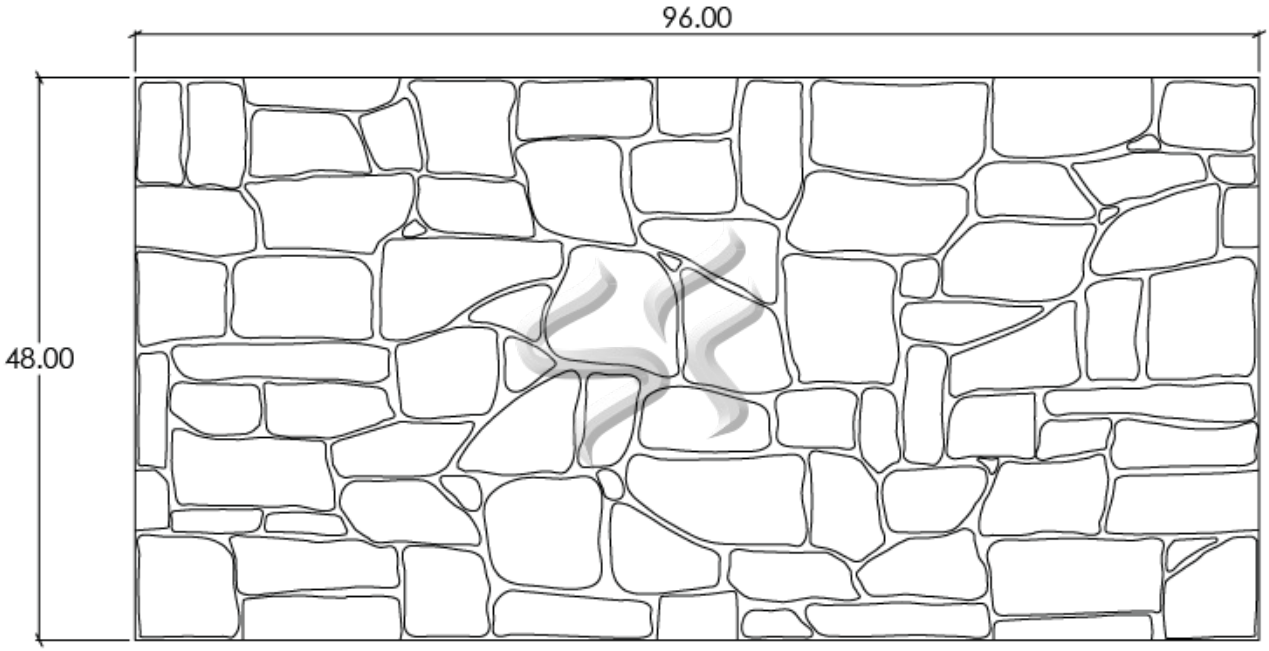
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **5554B**

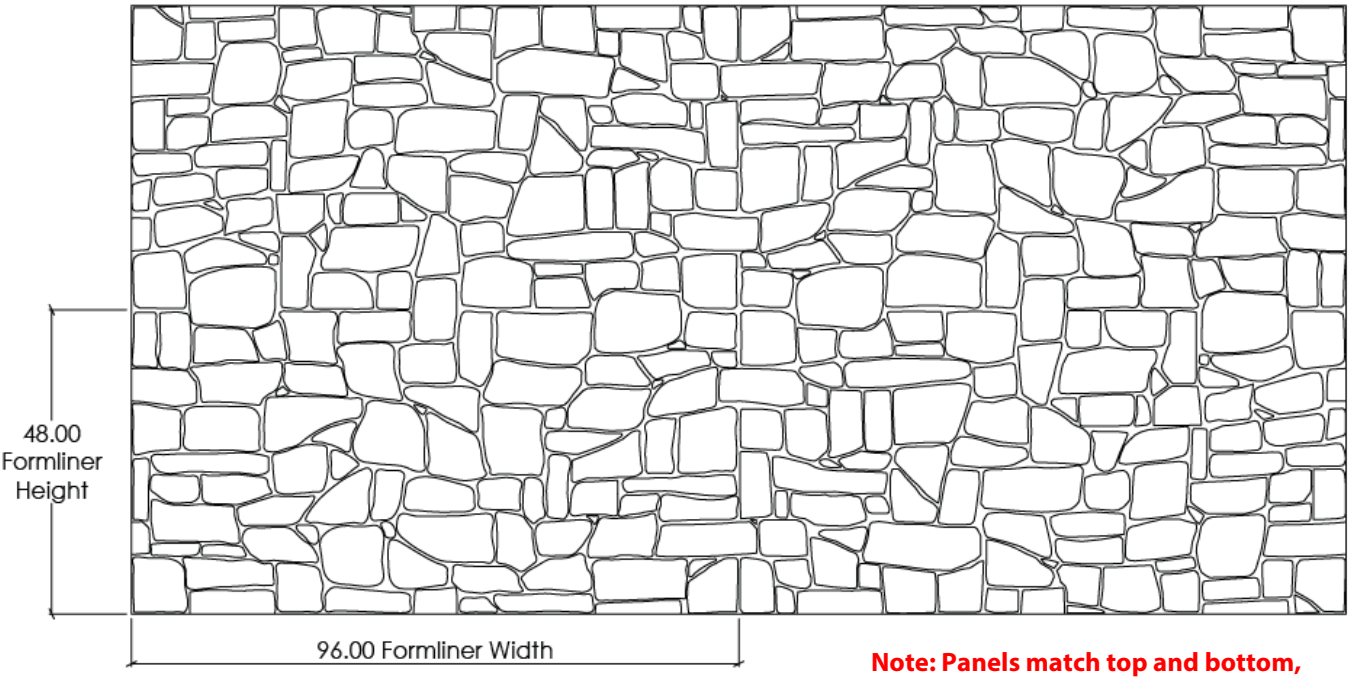
Coastal Fieldstone

1-1/2" (38mm) maximum relief
1.60" to 20" width rocks
1.50" to 10.60" height rocks
Individual rock shapes may vary

Note:
Panels available in 4'x8'



PANEL B



Note: Panels match top and bottom, side to side and rotated 180°.

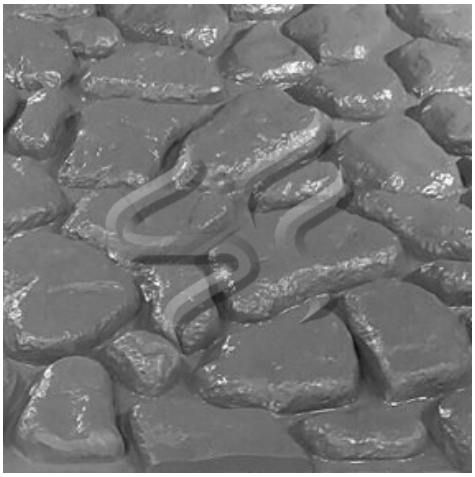
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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

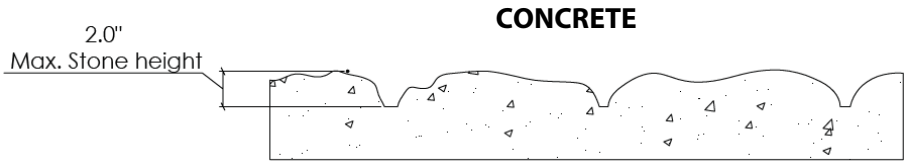
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **5558**

Custom Cobblestone

2" maximum relief
~12" maximum stone size





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
Single or Multi-use Plastic

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
Multi-Use Material

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
Bonded To 3/4" Plywood

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

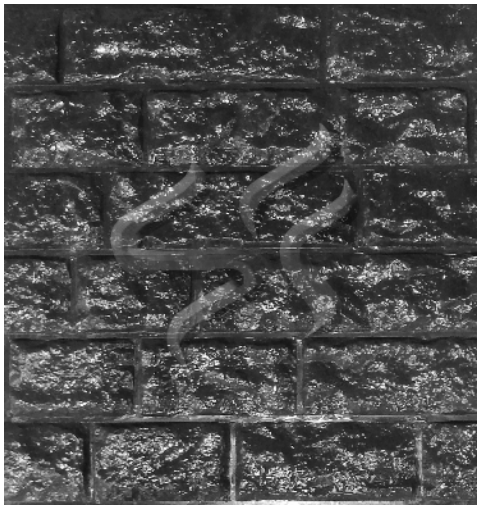
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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

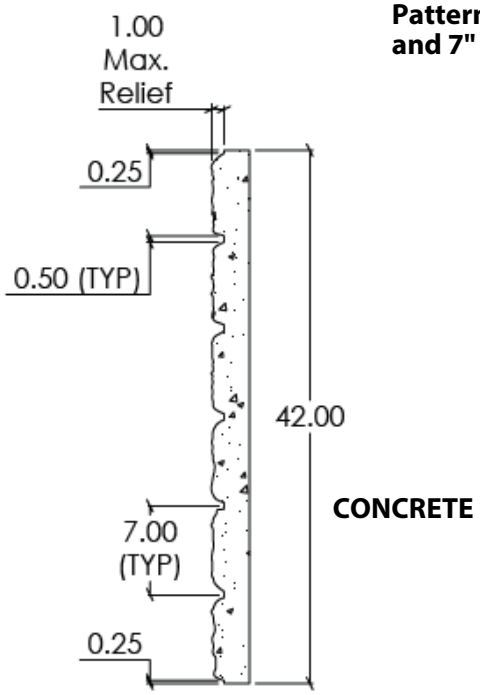
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **5561**

CG American Stone

1/2” (13mm) mortar joint
1" (25mm) maximum relief
7" (178mm) vertical C-C
10” to 30" width stones
42"x120" panel size
Pattern 5503 modified to 1" relief and 7" vertical C-C





CONCRETE

Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

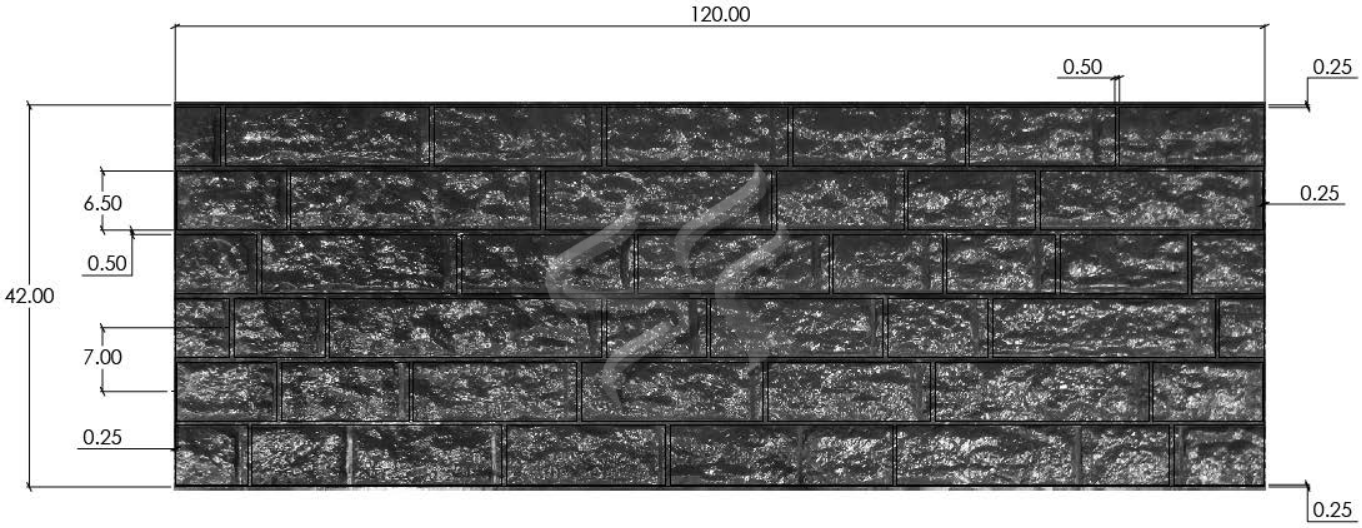
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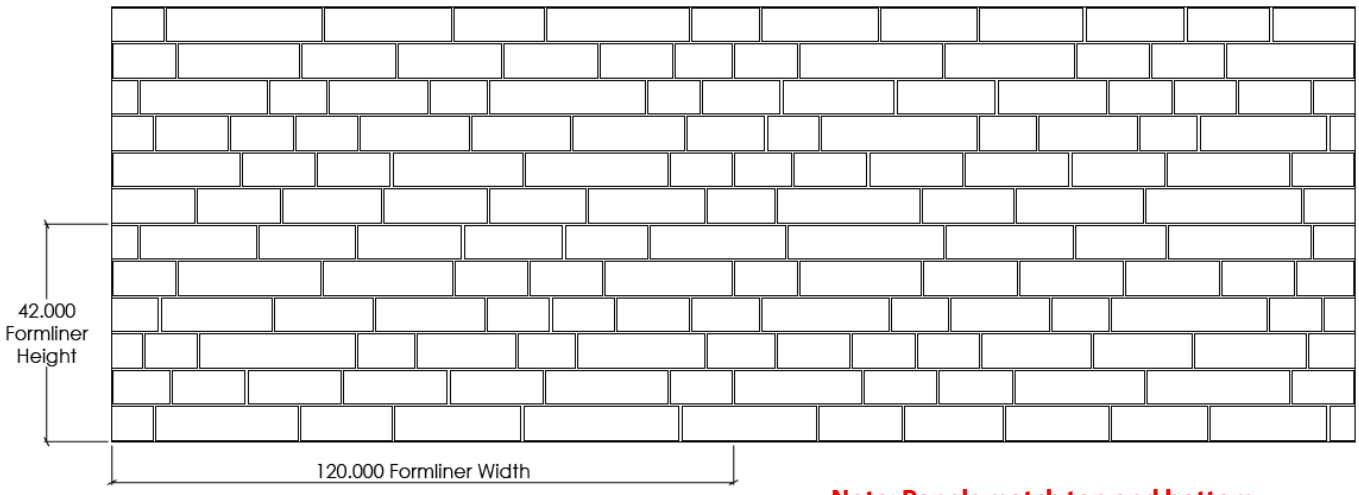
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **5561**

CG American Stone

1/2” (13mm) mortar joint
1" (25mm) maximum relief
7" (178mm) vertical C-C
10” to 30" width stones
42"x120" panel size
Pattern 5503 modified to 1" relief and 7" vertical C-C





Note: Panels match top and bottom, side to side and rotated 180°.

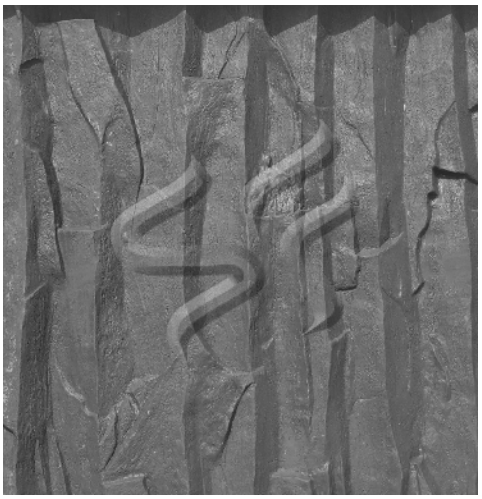
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Spec Formliners, Inc.
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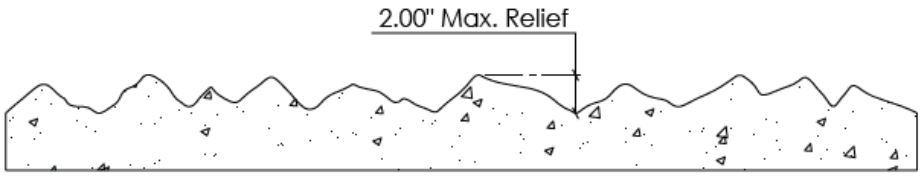
Pattern Number: **5563**

Coastal Basalt

2” (51mm) maximum relief



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

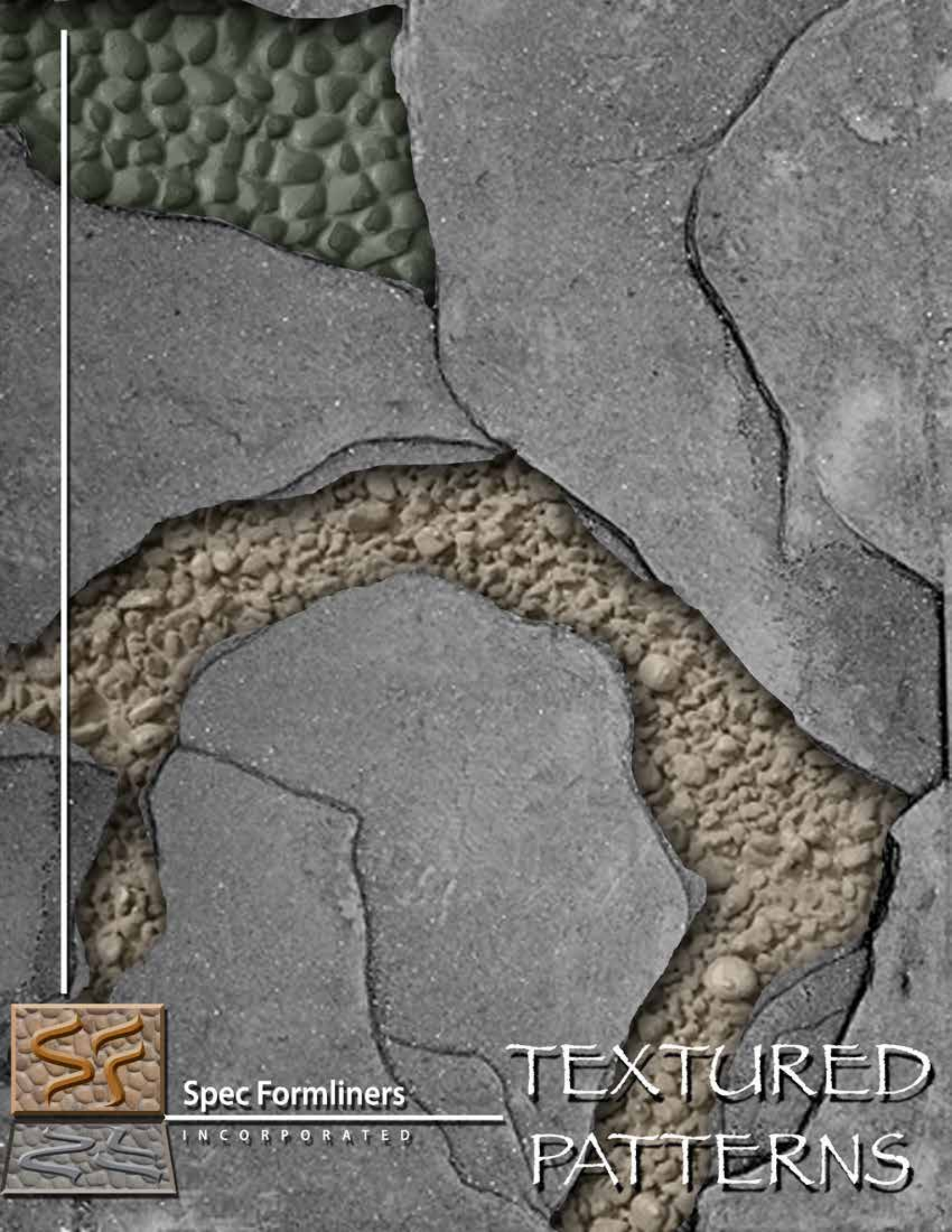
Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

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Spec Formliners
INCORPORATED
TEXTURED
PATTERNS





Spec understands the challenge of finding an attractive as well as practical pattern, and that's why Spec's blemish-masking Textured Patterns are so popular.

The smart texture design hides naturally occurring blemishes in the concrete while staying true to Spec's creed of striking patterns.

Because of this pragmatic solution, Spec's Textured Patterns are beautiful on sandblast, stucco, aggregate, and slate projects.



Spec Formliners, Inc.

Impressive On Concrete

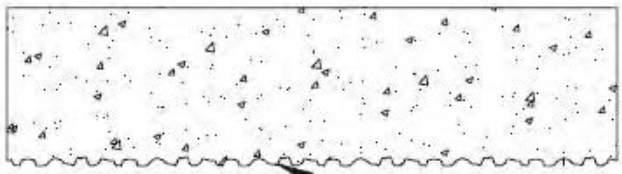
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Impressive on Concrete

Pattern Number: **1601**

Light to Medium Sandblast



CONCRETE



Sandblast Surface Texture
1/8" Max. Relief, 1/16" Average Relief

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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

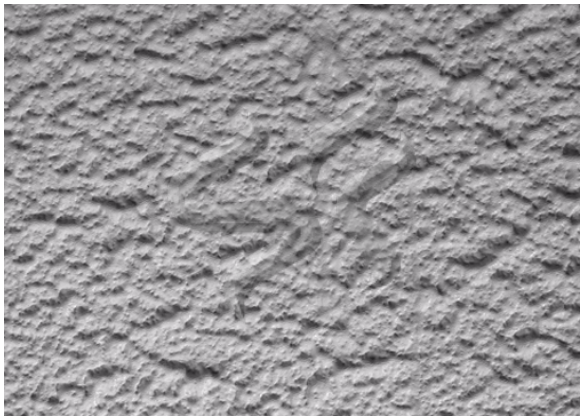
Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

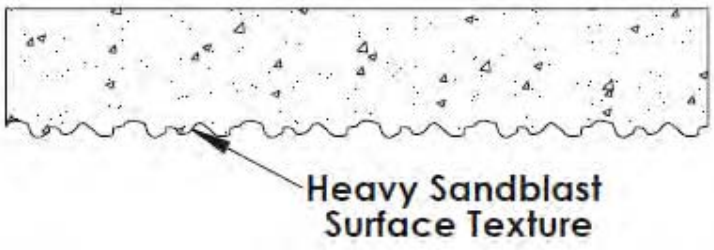
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1602**

Heavy Sandblast



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1603**

Bush Hammer

Maximum depth 1" - 25% of surface area smooth, 75% bush hammered



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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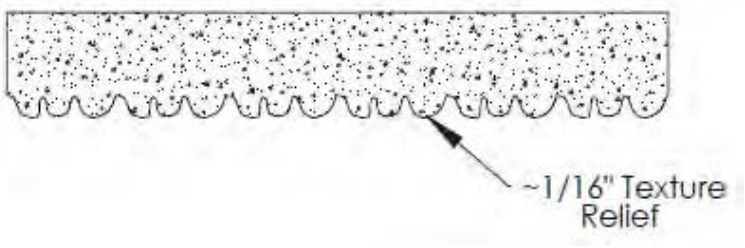
Spec Formliners, Inc.
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Pattern Number: **1605**

Broom/Rake Texture



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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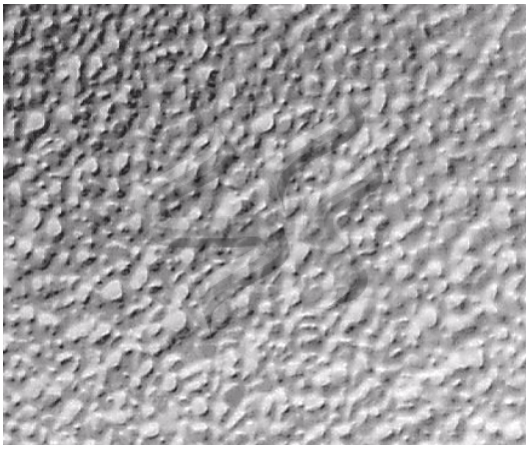
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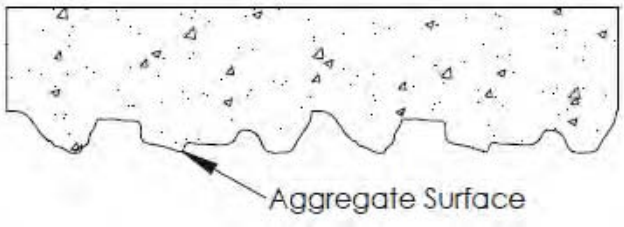
Pattern Number: **1606**

Random Large Aggregate

Random 3/4" large aggregate



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

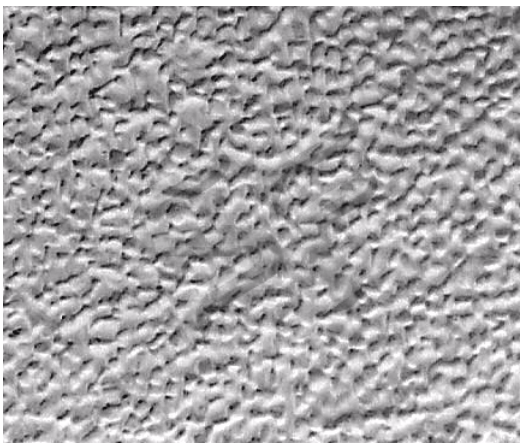
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Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1607**

Riverbed Aggregate

3/16" deep aggregate texture



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

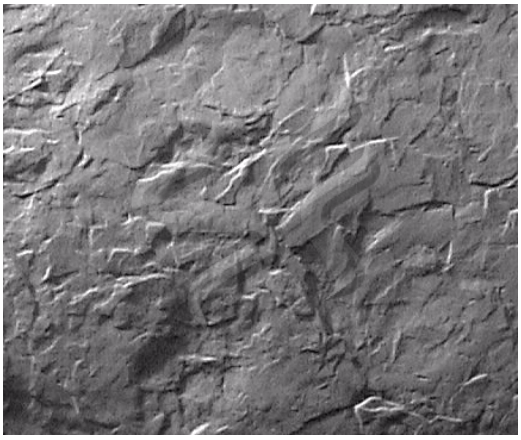
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Spec Formliners, Inc.
Impressive on Concrete

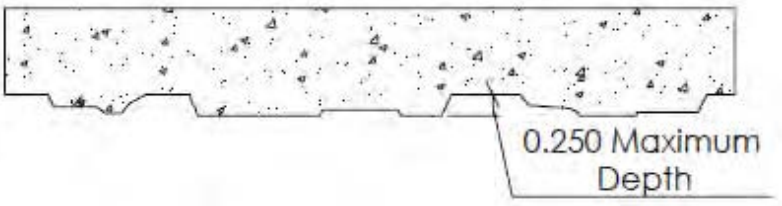
Pattern Number: **1608**

Split Slate

1/4" deep split slate



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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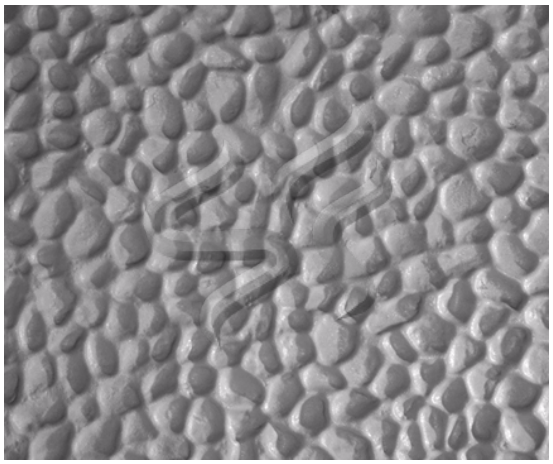
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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
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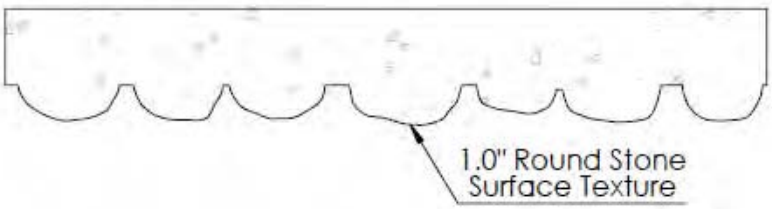
Pattern Number: **1609**

1" Round Stone

Round stone texture



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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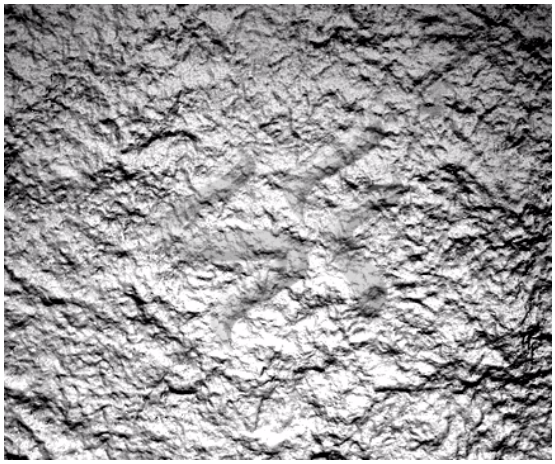
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Spec Formliners, Inc.
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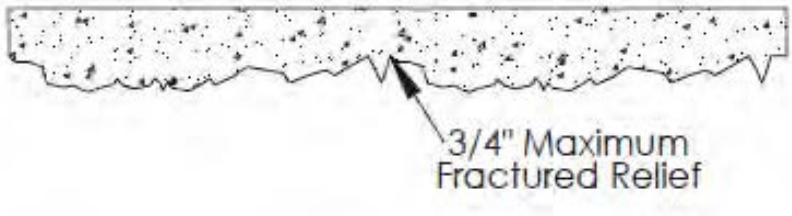
Pattern Number: **1613**

Fractured Concrete

3/4" maximum relief



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

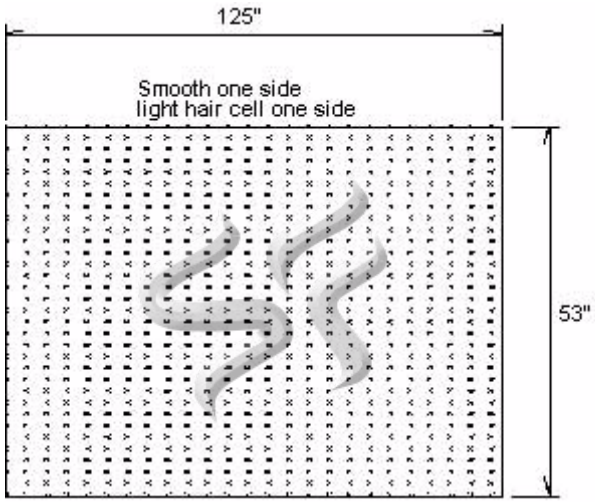
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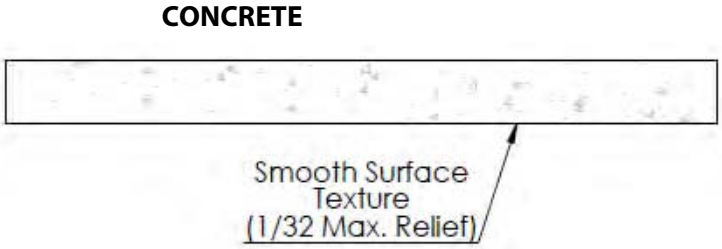
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Pattern Number: **1614**

Smooth Sheet

1/32" maximum relief





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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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ElastoSpec^{tm} Customized Panel Sizes and Art Panels

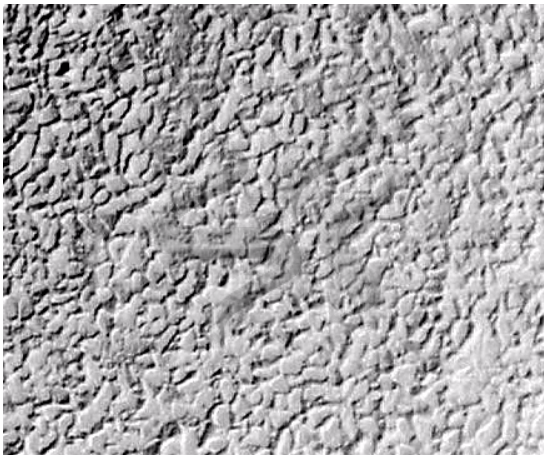
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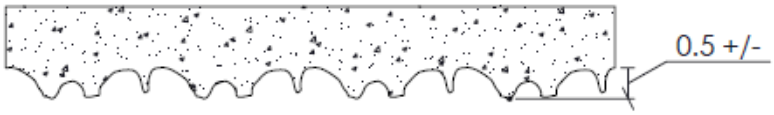
Pattern Number: **1615**

Medium Bush Hammer

1/2" +/- bush hammer effect



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

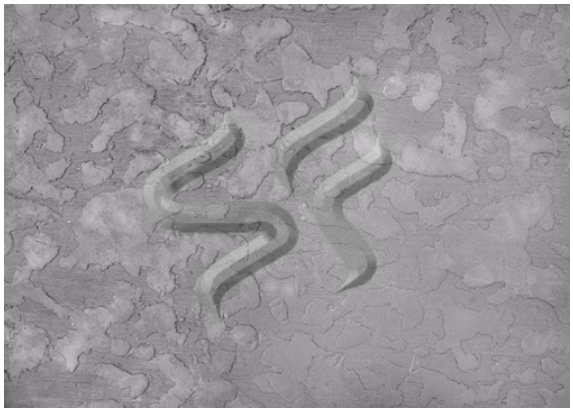
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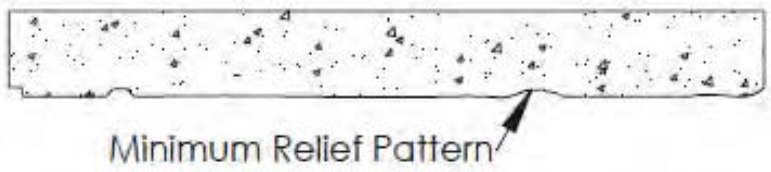
Pattern Number: **1616**

Stucco Texture

Minimum relief pattern
Trowelled Stucco Texture



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

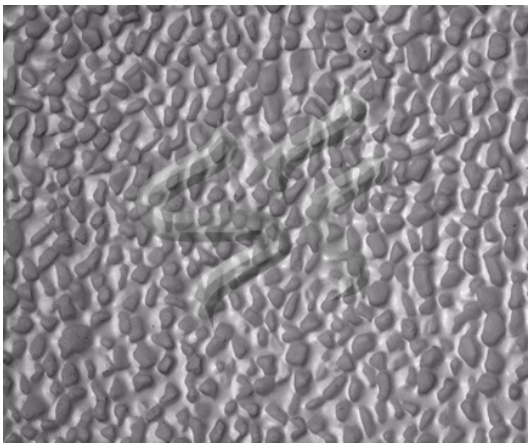
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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

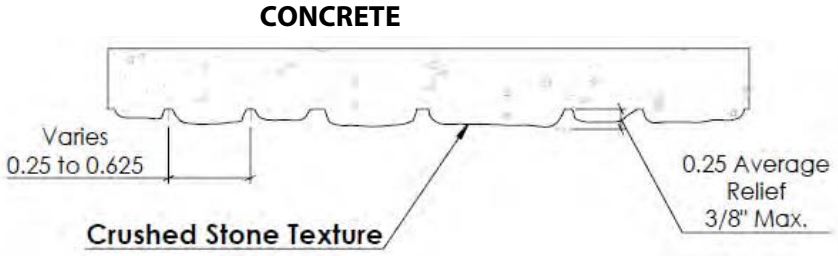
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1617**

Crushed Stone

Exposed aggregate crushed stone texture





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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

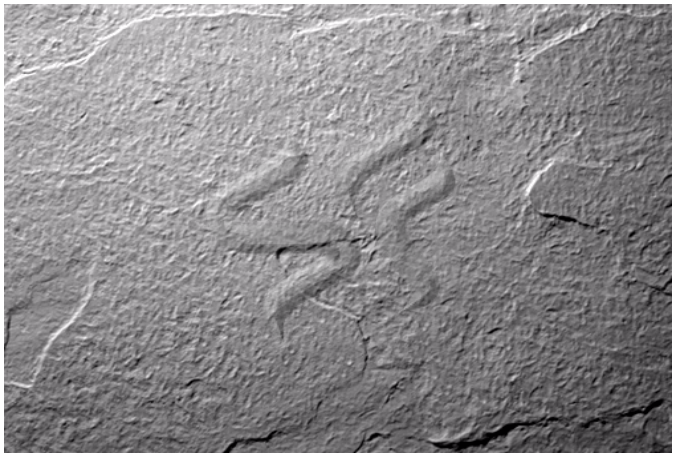
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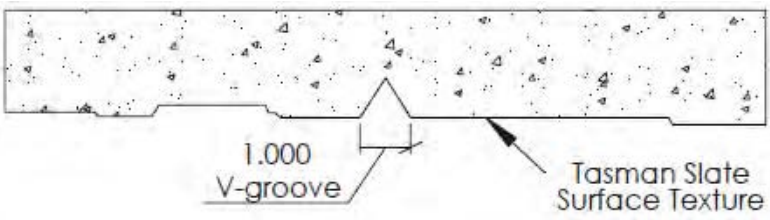
Pattern Number: **1621**

Tasman Slate

Two 47-1/2" square panels with 1" V-groove reveal



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

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BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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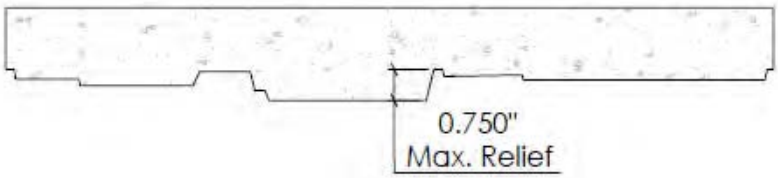
Pattern Number: **1626**

Kleen Slate

Split Slate Texture with 3/4" max. relief



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

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Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

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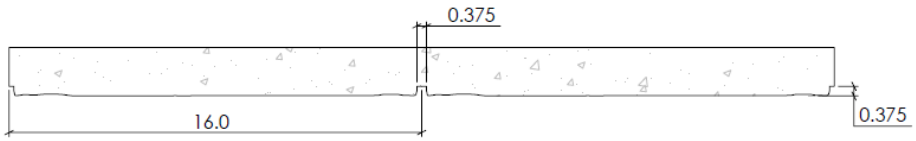
Pattern Number: **1628**

Colorado Tile

3/8" (10mm) relief
3/8" (10mm) mortar joint
16" C-C tiles



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

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Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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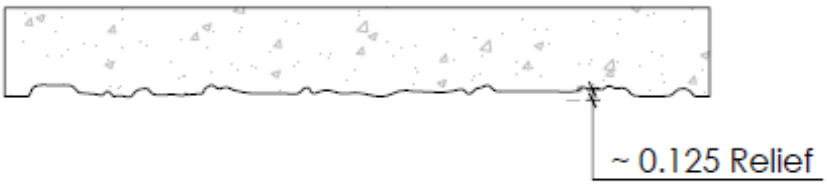
Pattern Number: **1630**

Pollock Stucco

~1/8" (3mm) maximum relief



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

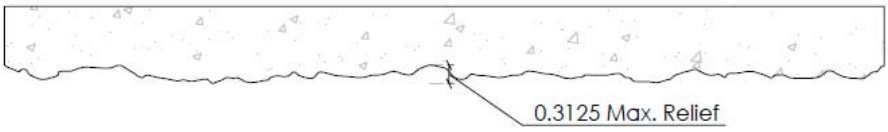
Pattern Number: **1632**

Contee Granite

5/16" (8mm) maximum relief



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

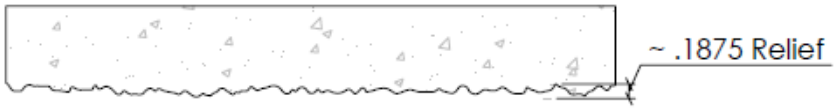
Pattern Number: **1634**

KL Medium Sandblast

~3/16" (5mm) maximum relief



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

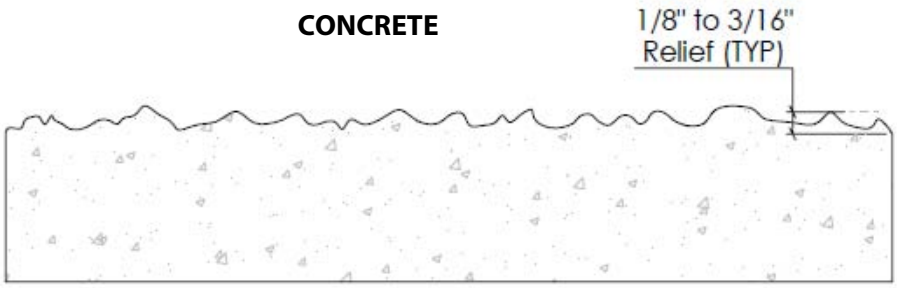
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1636**

Texas Sandblast

1/8” to 3/16" (3mm to 5mm) relief





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

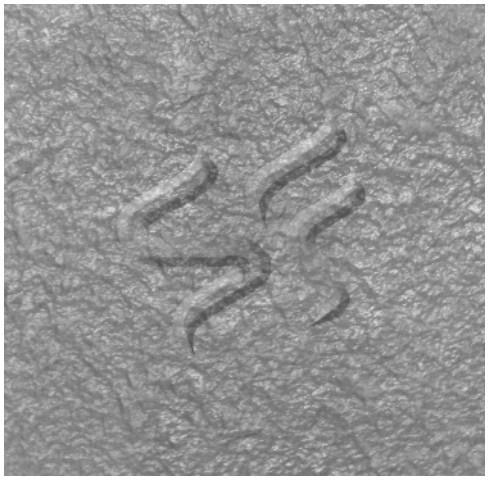
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

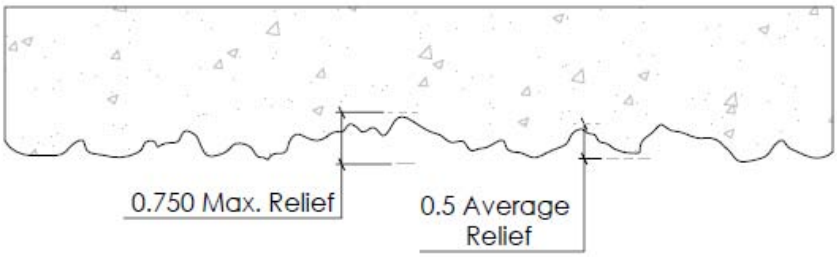
Pattern Number: **1637**

Split Face Granite

3/4" (19mm) maximum relief
1/2" (13mm) average relief



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

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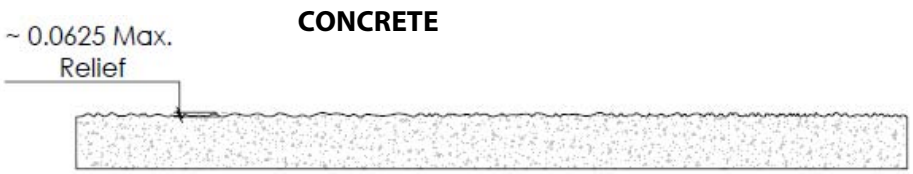
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1651**

Light Sandblast

~1/16" (2mm) maximum relief





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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Spec Formliners

INCORPORATED

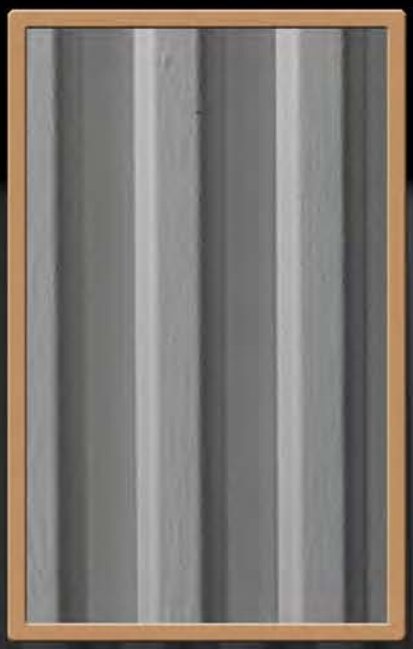
SMOOTH FLUTES

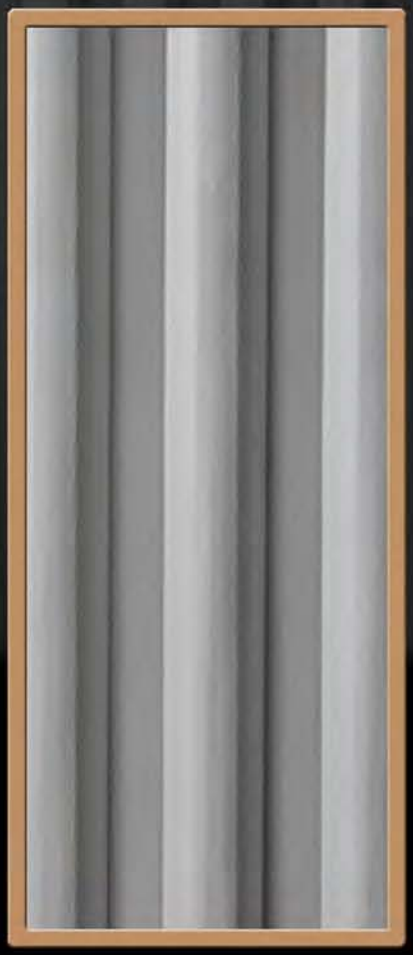
Like the Fractured Fin patterns, our numerous Smooth Flute patterns make a great choice for background filler and surrounding texture of custom artwork.

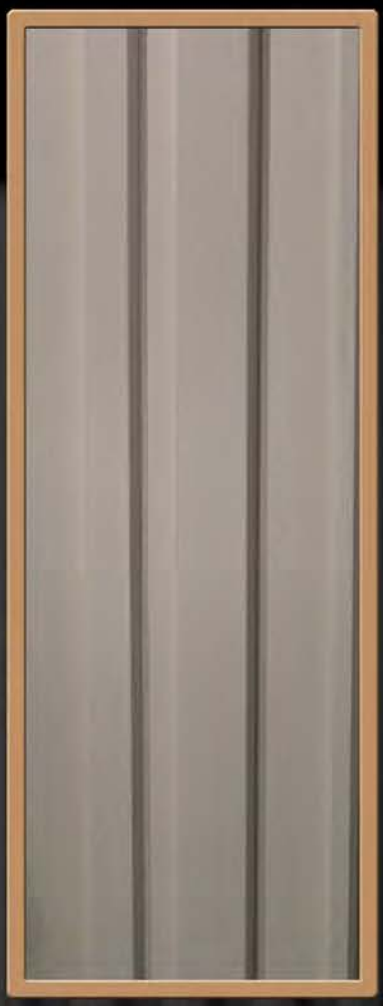
Setting the industry standard, Spec's Smooth Flute patterns are often specified directly from our catalog by architects.

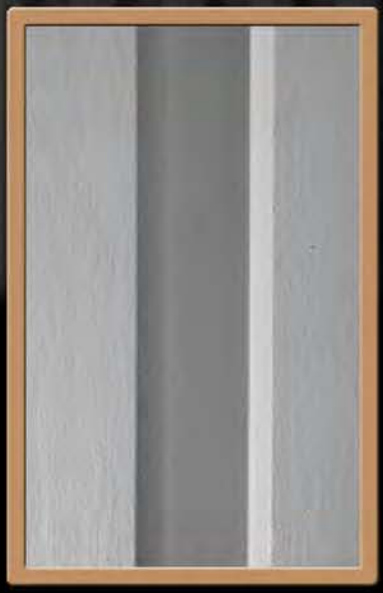
Our enormous selection of patterns provides you with the opportunity to find exactly what you need, and the stunning style of these patterns will add attractiveness to any of your freeway soundwall, MSE wall, barrier, and column projects.













Spec Formliners, Inc.

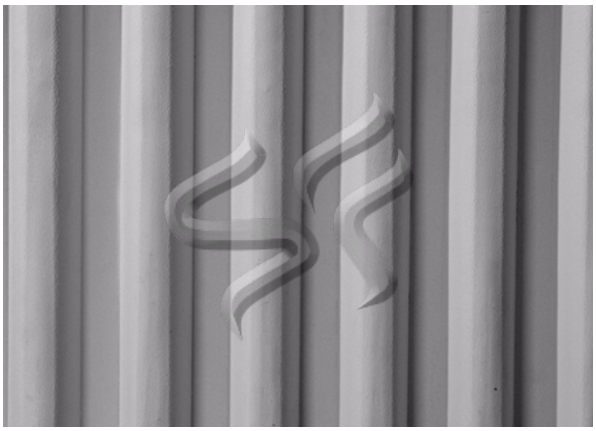
Impressive On Concrete

Spec Formliners, Inc.
Impressive on Concrete

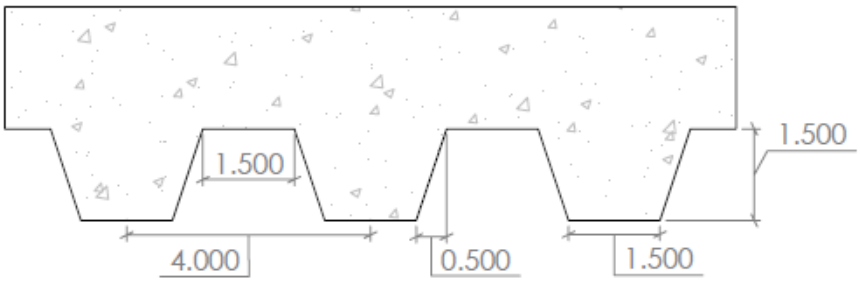
Pattern Number: **1702**

302 Standard Spec Flute

1-1/2" (38mm) deep flute
4" (102mm) pattern repeat



CONCRETE



Note: May require backing

Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

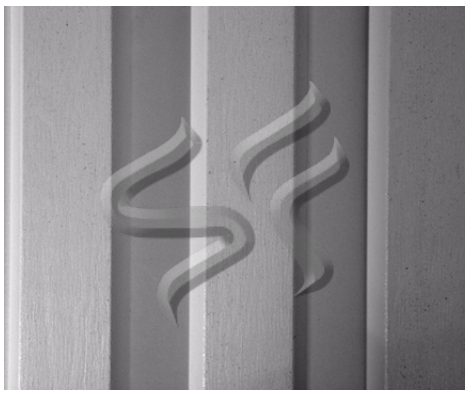
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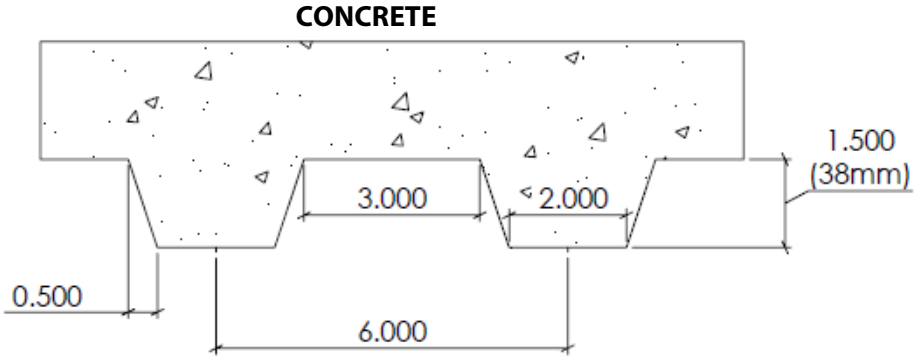
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1703**

Filmore Flute

1-1/2" (38mm) deep flute
6" (152mm) C-C
2" peak and 3" valley





Note: Requires backing

Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

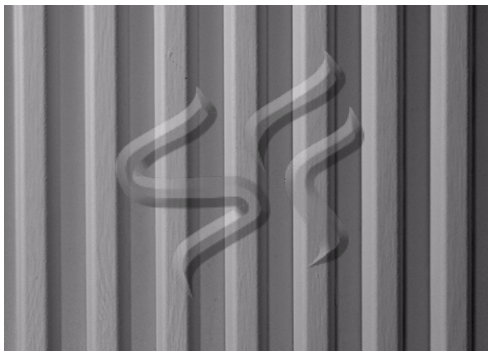
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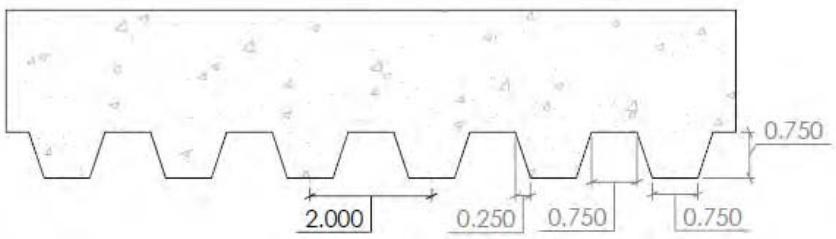
Pattern Number: **1704**

304 Standard Spec Flute

3/4" (19mm) deep fractured fin
2" (51mm) pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

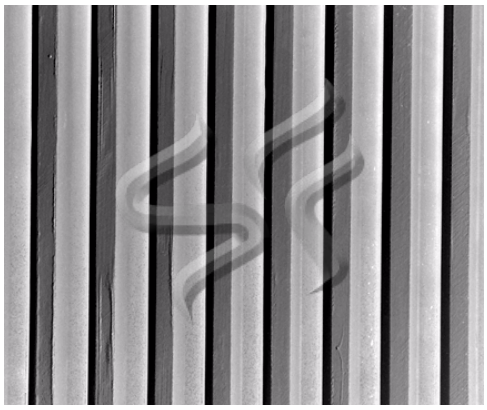
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Spec Formliners, Inc.
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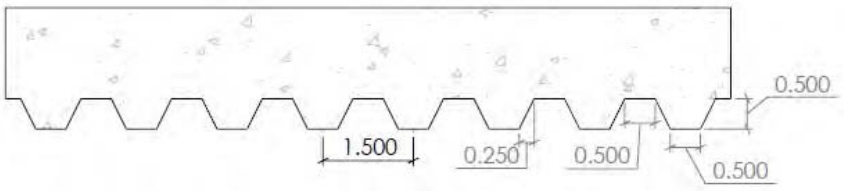
Pattern Number: **1705**

305 Standard Spec Flute

1/2" (13mm) deep flute
1-1/2" (38mm) pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

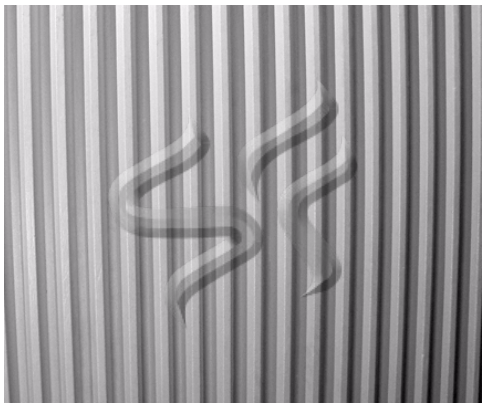
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Spec Formliners, Inc.
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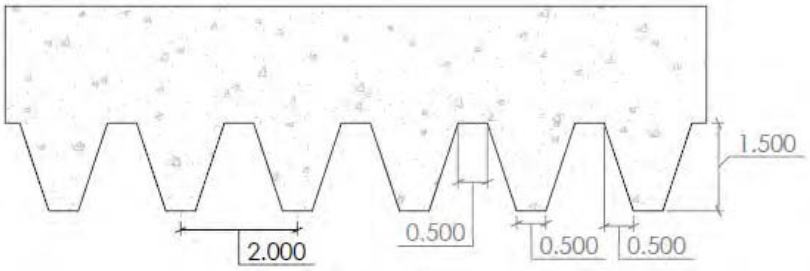
Pattern Number: **1706**

303 Standard Spec Flute

1-1/2" (38mm) deep smooth flute
2" (51mm) pattern repeat



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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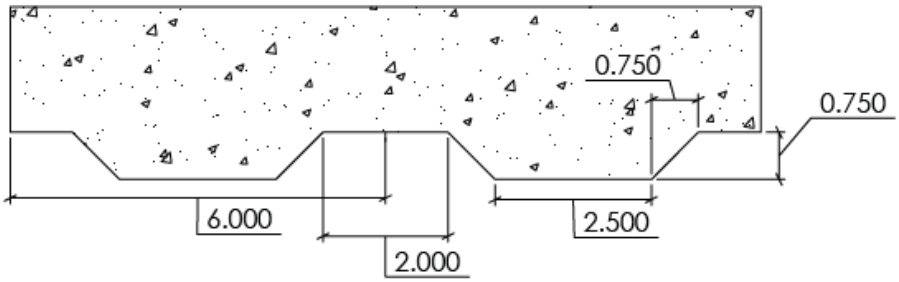
Pattern Number: **1707**

Lincoln Flute

3/4" (19mm) deep smooth rib
6" (152mm) pattern repeat



CONCRETE



Note: Requires backing

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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

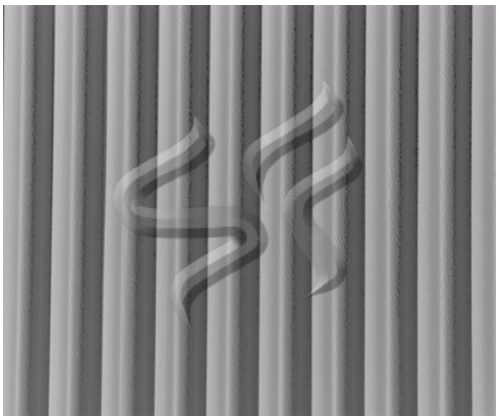
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Spec Formliners, Inc.
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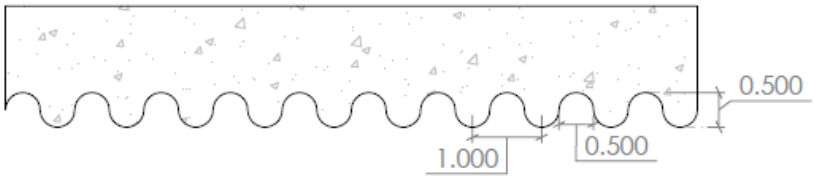
Pattern Number: **1708**

1/2" Sine Wave

1/2" (13mm) deep sine wave
1" (25mm) pattern repeat



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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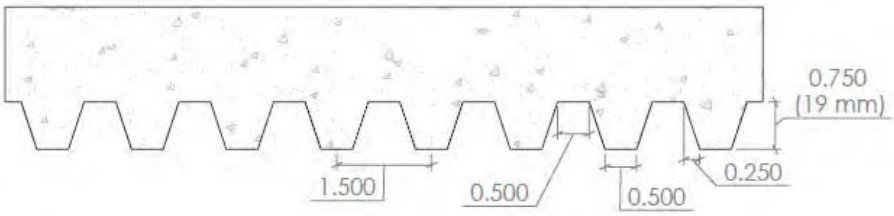
Pattern Number: **1709**

Houston Flute

3/4" (19mm) deep flute
1-1/2" (38mm) pattern repeat



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

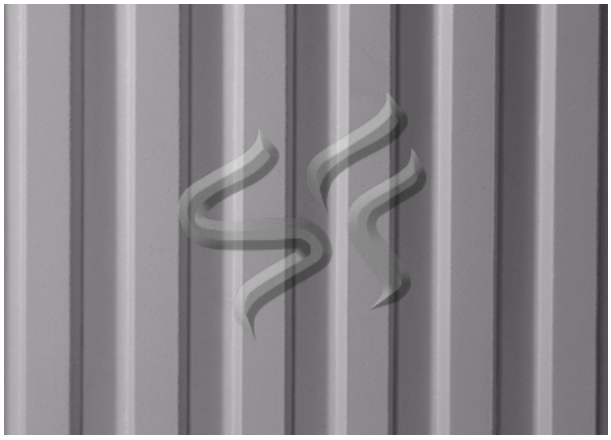
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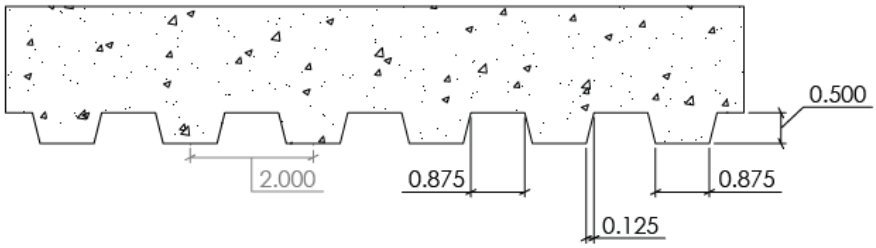
Pattern Number: **1710**

Connecticut Flute

1/2" (13mm) maximum relief
2" (51mm) pattern repeat



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

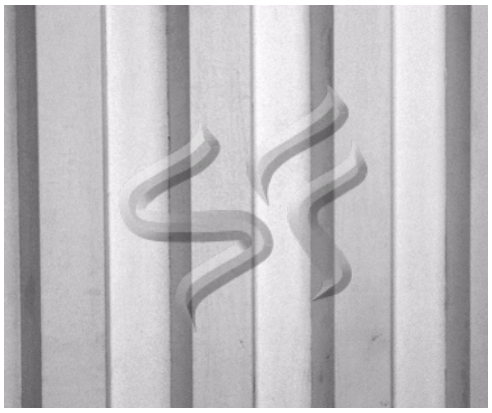
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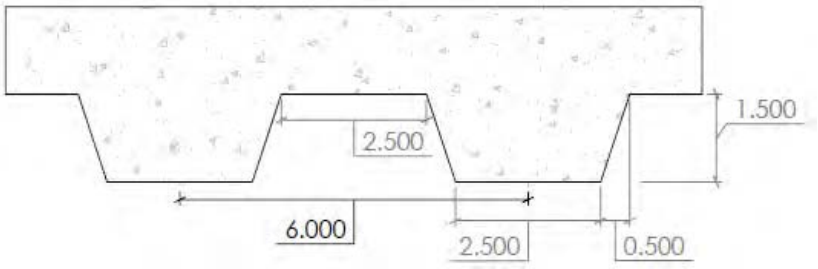
Pattern Number: **1712**

Utah Flute

1-5/8" (41mm) deep smooth flute
6" (152mm) pattern repeat



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

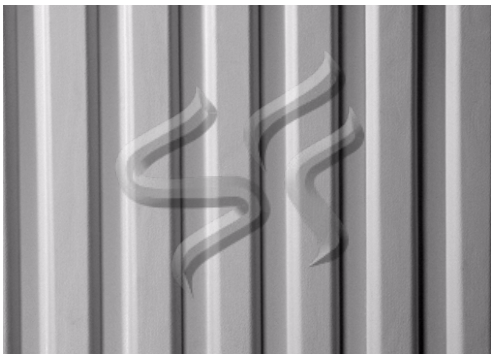
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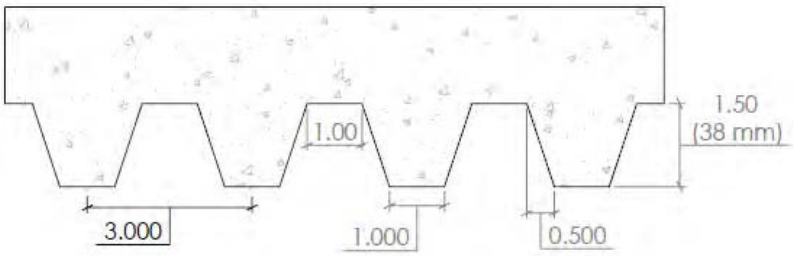
Pattern Number: **1713**

Colorado Flute

1-1/2" (38mm) depth
3" (76mm) pattern repeat



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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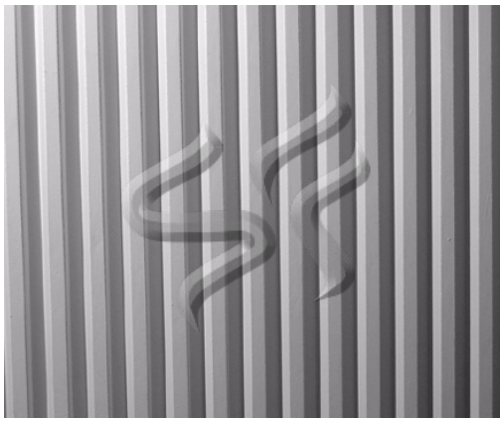
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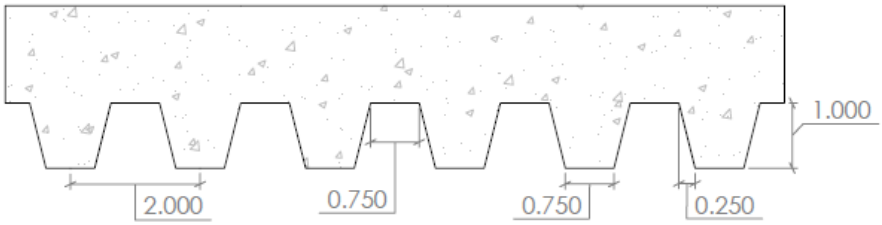
Pattern Number: **1714**

Wilson Flute

1" (25mm) deep smooth flute
2" (51mm) pattern repeat



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

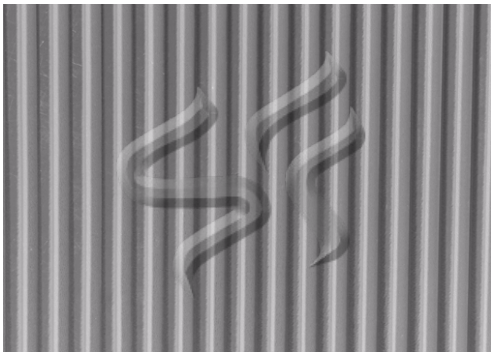
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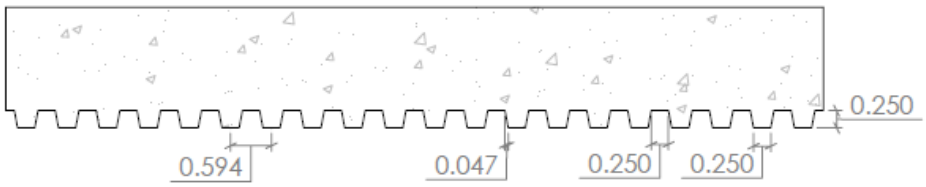
Pattern Number: **1715**

San Diego Flute

1/4" (6mm) depth
19/32" (15mm) pattern repeat



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

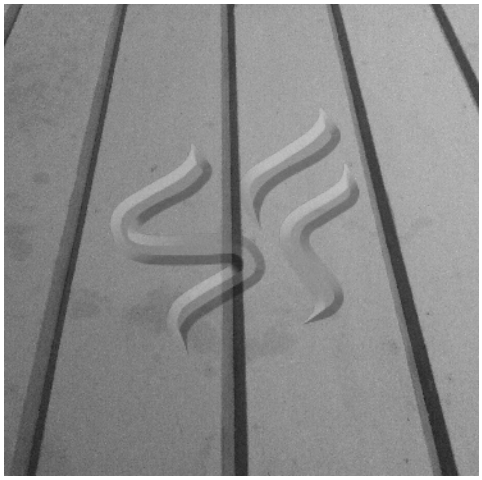
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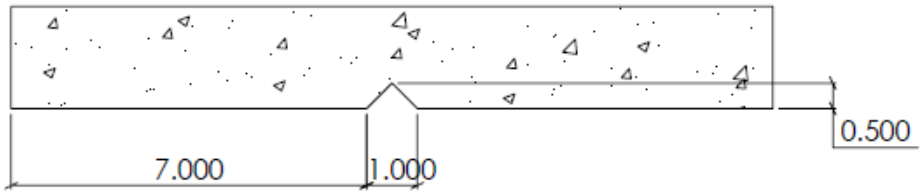
Pattern Number: **1716**

Waimea Flute

1/2" (13mm) maximum relief
1" (25mm) wide V-Groove
7" (178mm) peak
8" (203mm) C-C



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

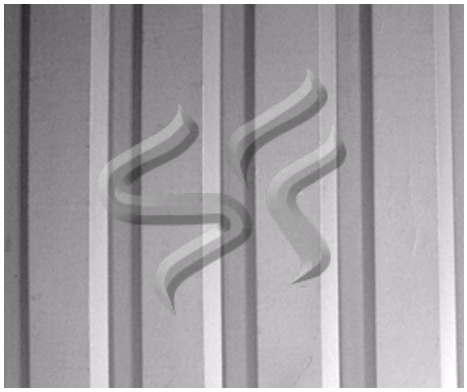
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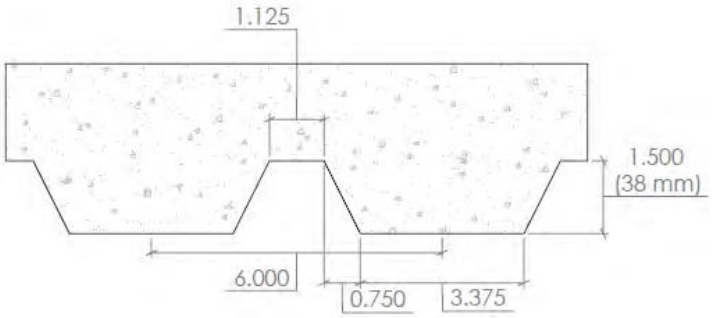
Pattern Number: **1717**

Santa Fe Flute

1-1/2" (38mm) deep smooth flute
6" (152mm) pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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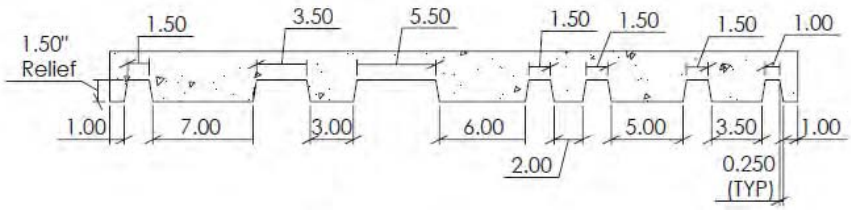
Pattern Number: **1718**

Arizona DOT Random Flute

1-1/2" (38mm) deep smooth flute
48" (1219mm) pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

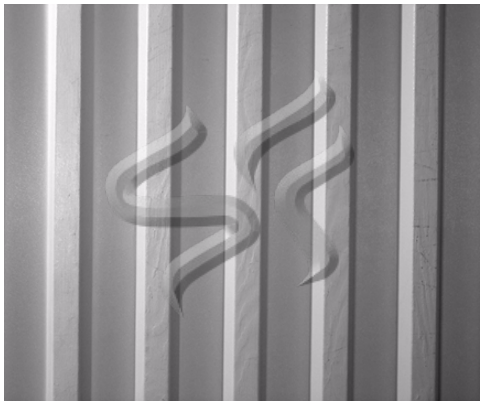
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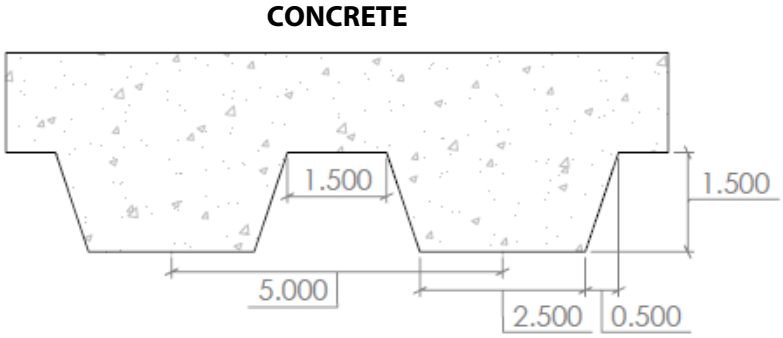
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1720**

Taft Flute

1-1/2" (38mm) depth
5" (127mm) pattern repeat





Note: May require backing

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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

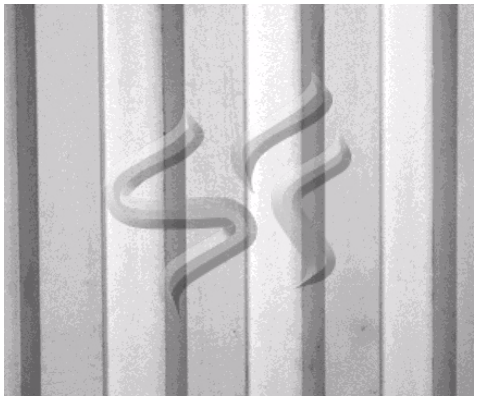
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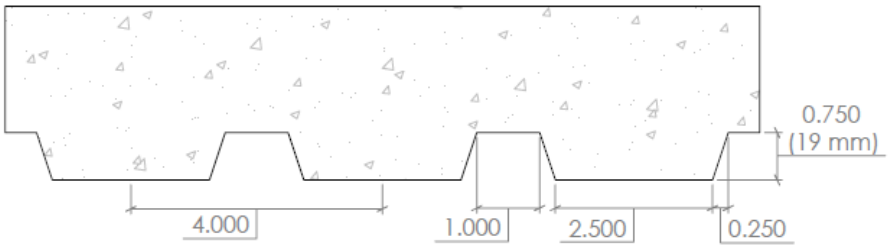
Pattern Number: **1721**

307 Standard Spec Flute

3/4" (19mm) depth
4" (102mm) pattern repeat



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

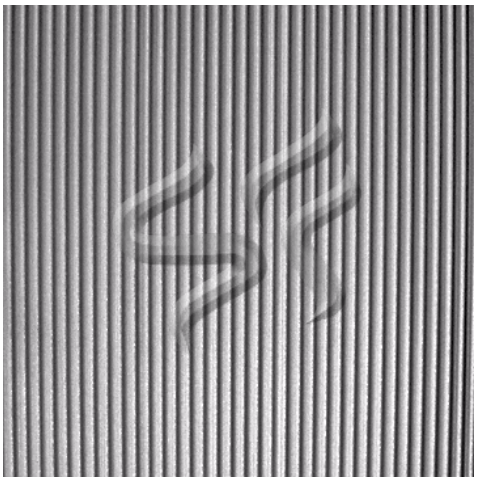
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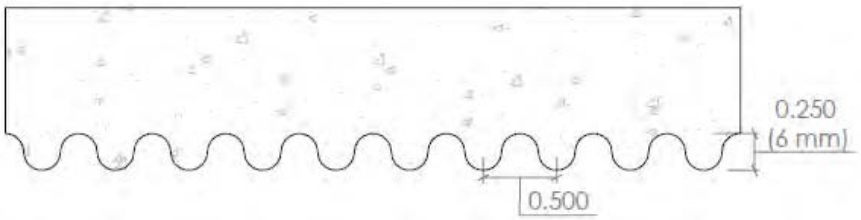
Pattern Number: **1722**

1/4" Sine Wave

1/4" (6mm) depth - 1/2" C-C



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

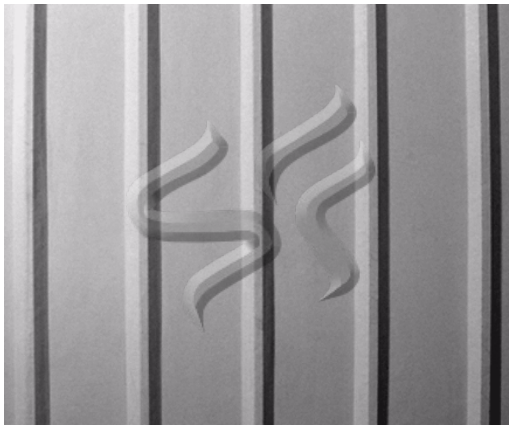
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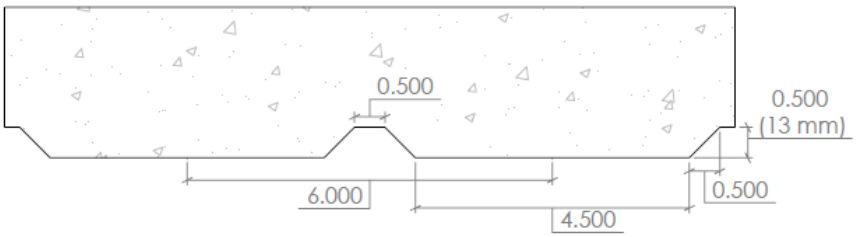
Pattern Number: **1723**

Wyoming Flute

1/2" (13mm) depth
6" (152mm) pattern repeat



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

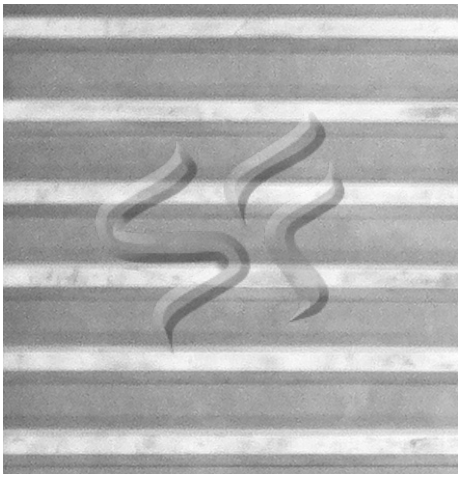
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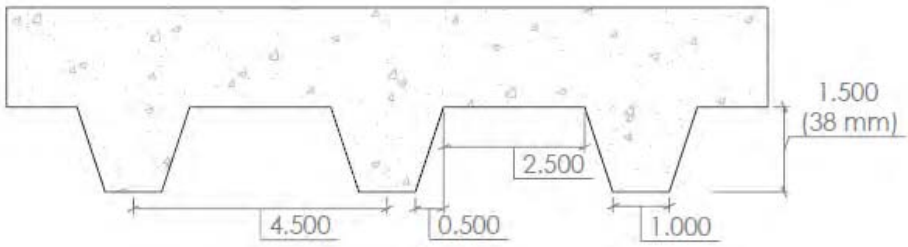
Pattern Number: **1724**

Mesa Flute

1-1/2" (38mm) depth
4-1/2" (113mm) pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

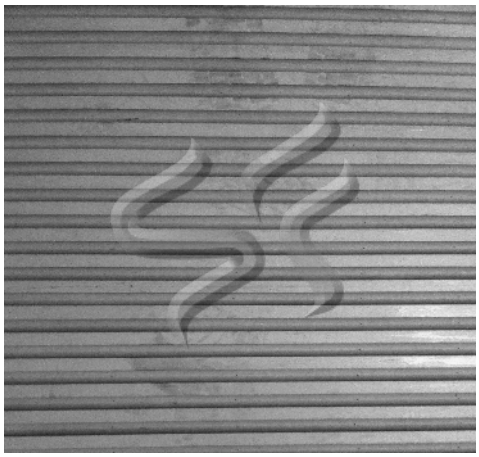
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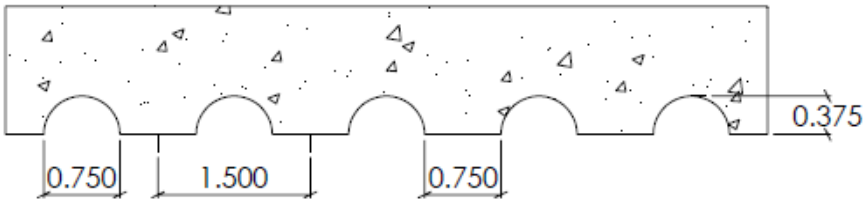
Pattern Number: **1725**

Walters Flute

3/8" (10mm) maximum relief
3/4" (19mm) squared peaks
3/4" (19mm) valleys
1-1/2" (38mm) C-C



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

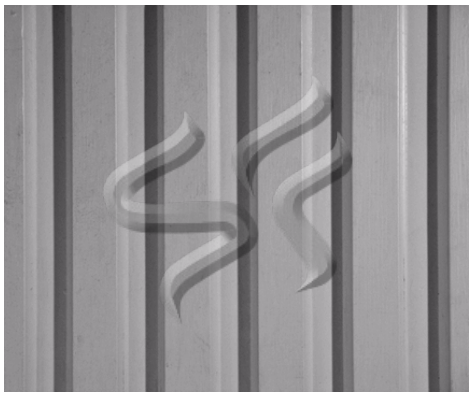
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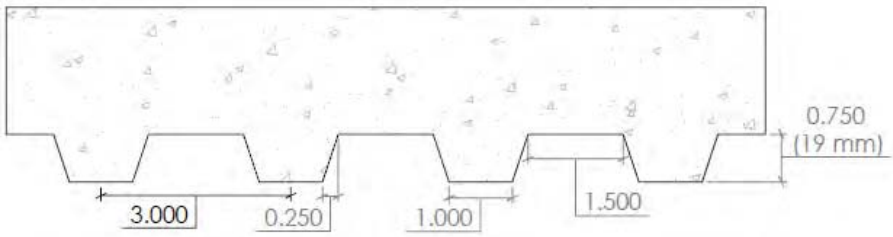
Pattern Number: **1726**

Orlando Flute

3/4" (19mm) depth
3" (76mm) pattern repeat



CONCRETE



Note: Requires backing

Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

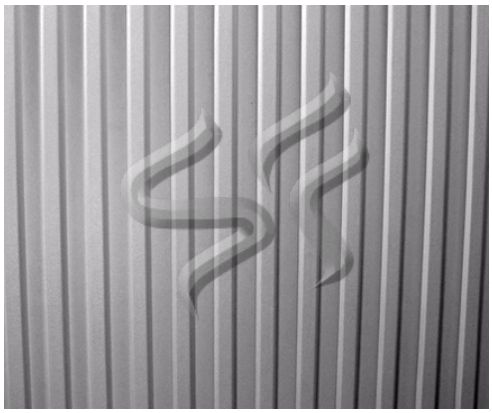
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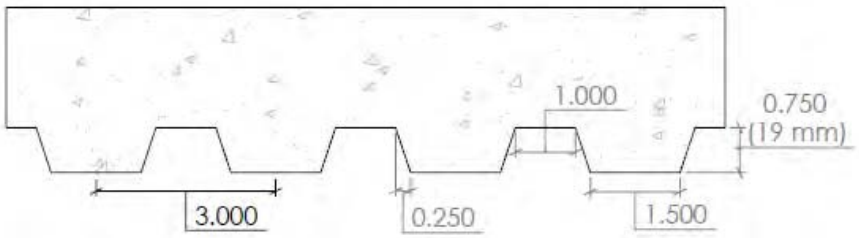
Pattern Number: **1730**

Colfax Flute

3/4" (19mm) depth
3" (76mm) pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

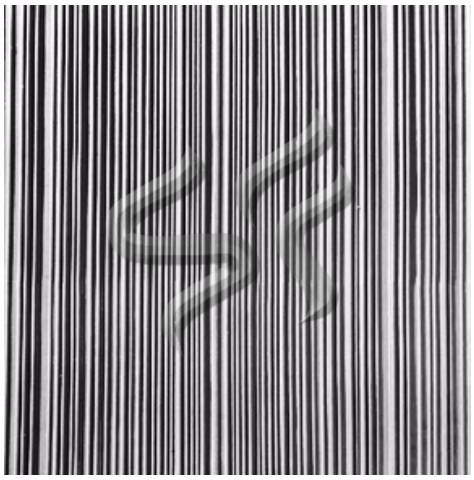
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

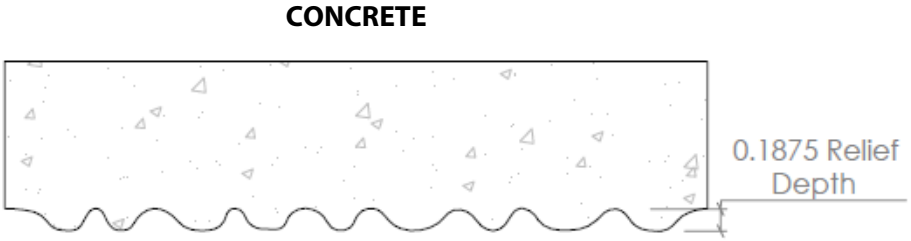
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1731**

Random 3/16" Striation

3/16" (19mm) depth
Random cut striation reveals





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

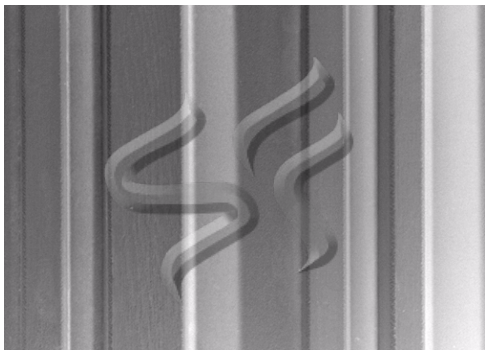
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

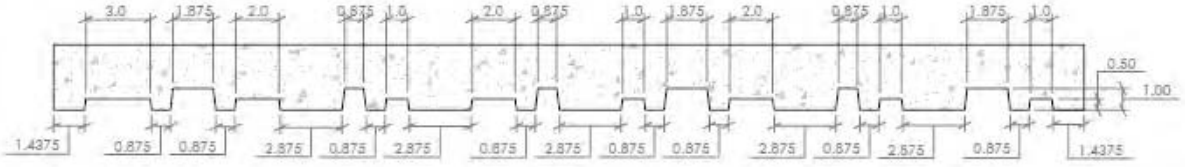
Pattern Number: **1732**

Random Reveal

Random reveal widths from 1” to 3”
1” max. relief - 48” pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

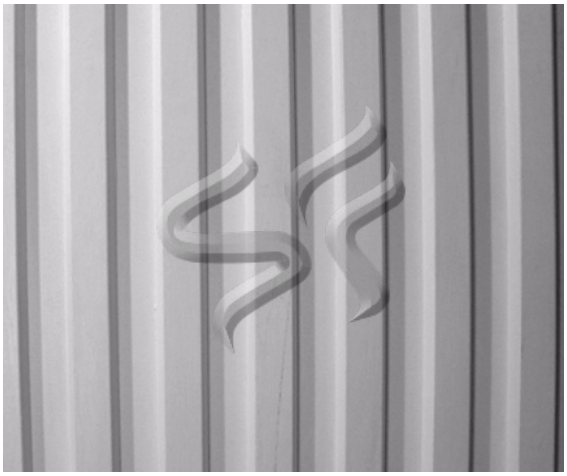
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
Impressive on Concrete

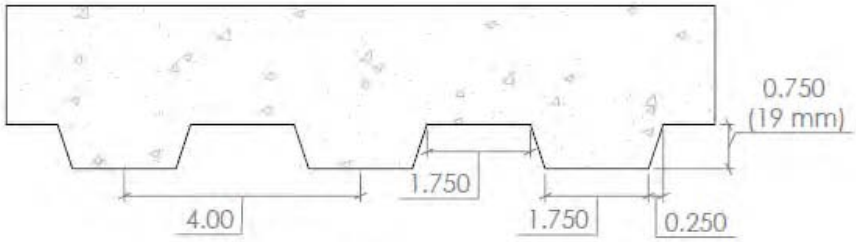
Pattern Number: **1734**

Adrian Flute

3/4"(19mm) depth
4" (102mm) pattern repeat



CONCRETE



Note: Requires backing

Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

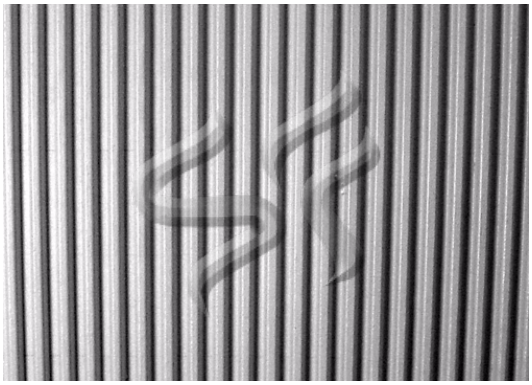
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

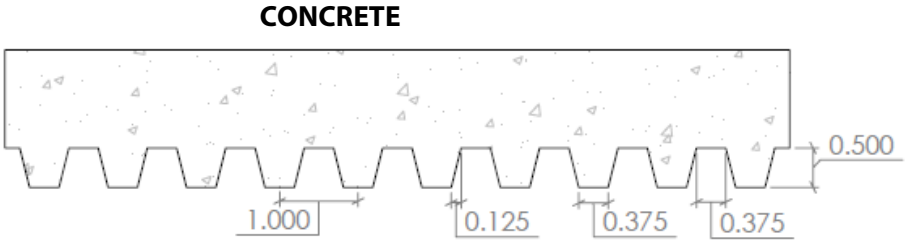
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1738**

3/8" Flute

1/2"(13mm) depth
1" (25mm) pattern repeat





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

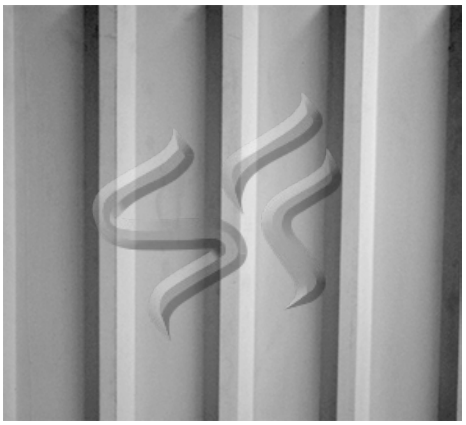
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Spec Formliners, Inc.
Impressive on Concrete

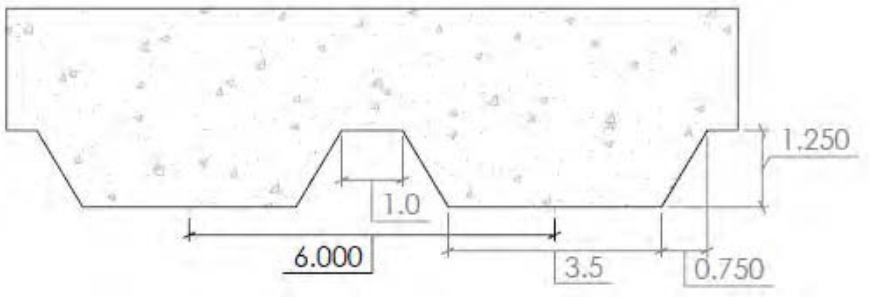
Pattern Number: **1739**

Gila Flute

1-1/4" (32mm) depth
6" (152mm) pattern repeat



CONCRETE



Note: May require backing

Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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Spec Formliners, Inc.
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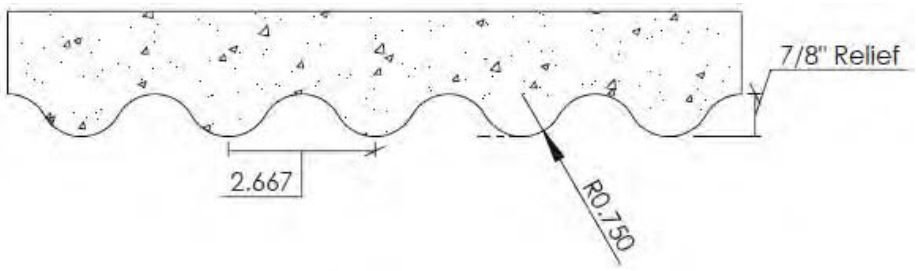
Pattern Number: **1740**

See9

3/4" (19mm) depth
2-2/3" C-C sine wave



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

Spec Formliners, Inc.
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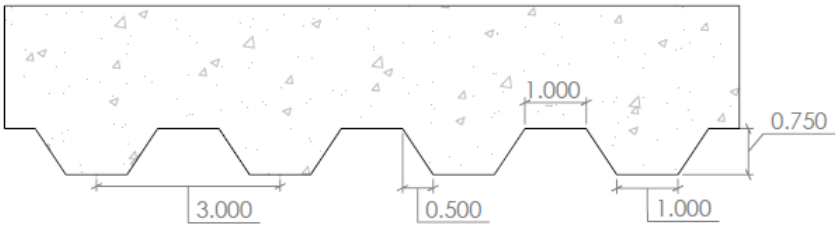
Pattern Number: **1741**

Perris Flute

3/4" (19mm) depth
3" (102mm) pattern repeat



CONCRETE



Note: May require backing

Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

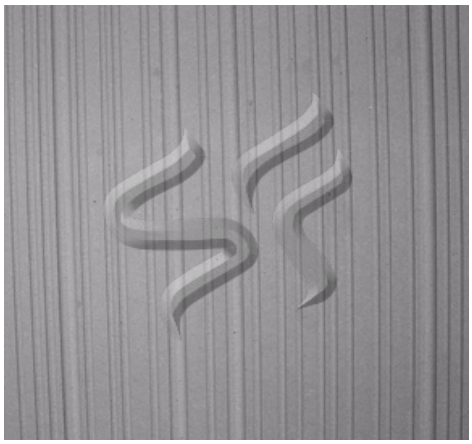
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Spec Formliners, Inc.
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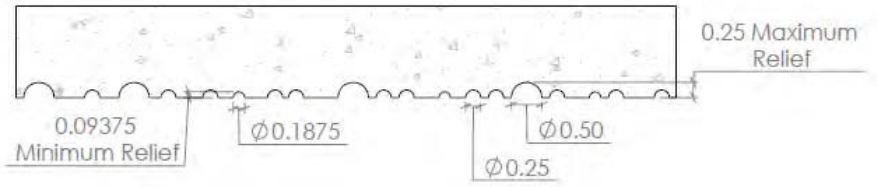
Pattern Number: **1744**

Varying Striations

1/4" (6mm) depth
3/16" to 1/2" wide striations



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

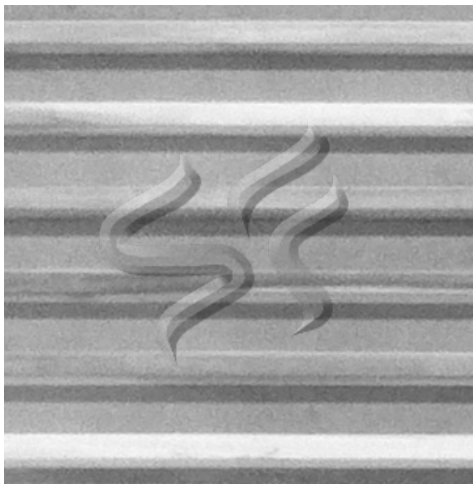
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Spec Formliners, Inc.
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Pattern Number: **1745**

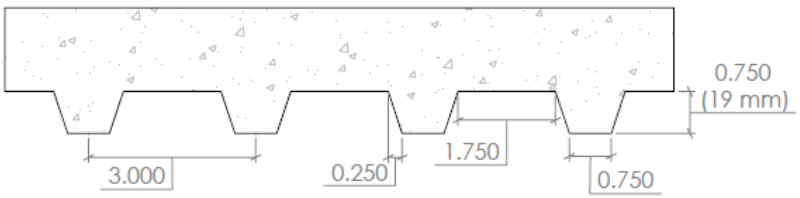
Standard Spec 309

3/4" (19mm) depth
3" (102mm) pattern repeat



Note: May require backing

CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

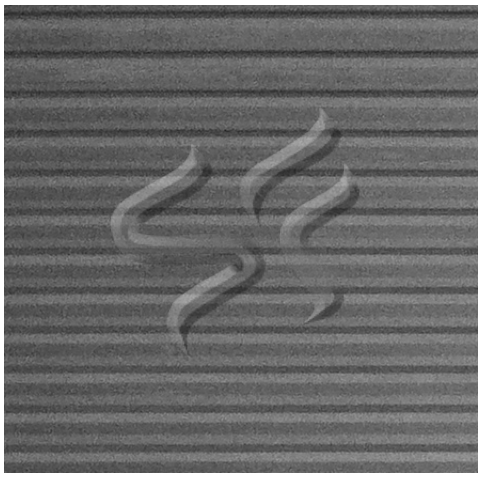
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Spec Formliners, Inc.
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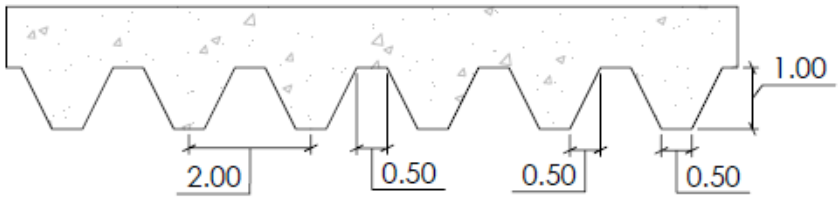
Pattern Number: **1751**

MTU Flute

1" (25mm) depth
2" (51mm) pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

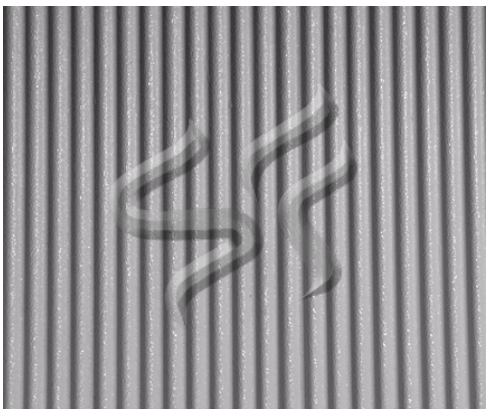
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

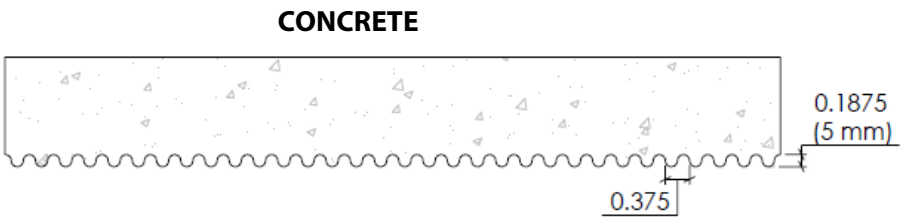
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1752**

Long Ripple Rib Flute

3/8" (10mm) sine wave
3/16" (5mm) depth





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

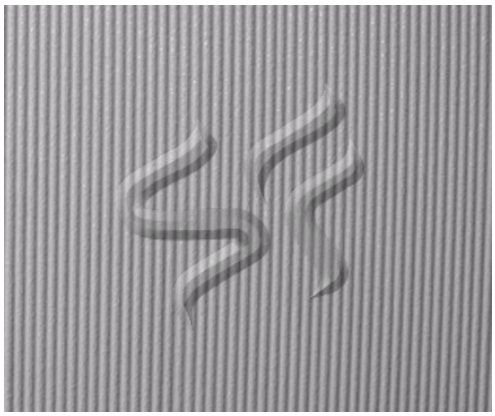
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Spec Formliners, Inc.
Impressive on Concrete

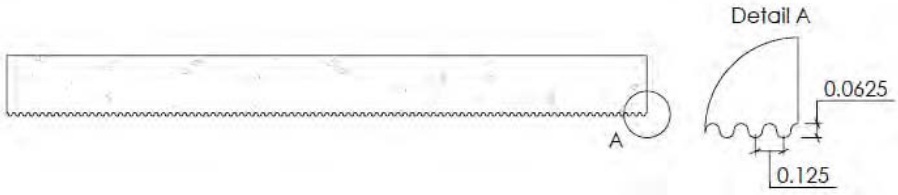
Pattern Number: **1753**

Narrow Rippled Rib

1/16" (1.5mm) ribs - 1/6" depth
1/8" (3mm) pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

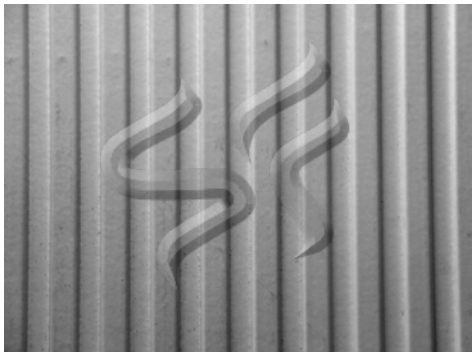
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Spec Formliners, Inc.
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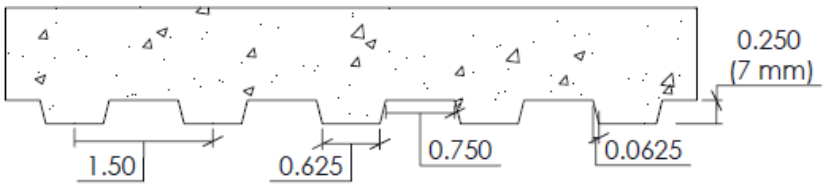
Pattern Number: **1760**

Maui Flute

1/4" (7mm) depth
1-1/2" (38mm) pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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ElastoSpec^{tm} Customized Panel Sizes and Art Panels

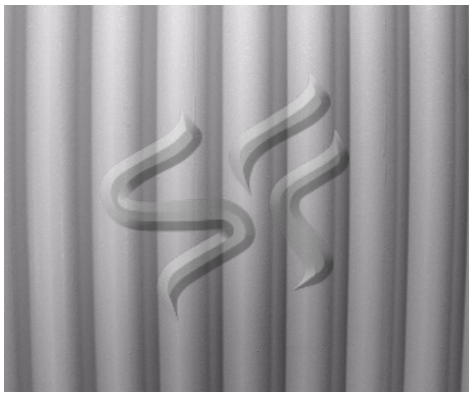
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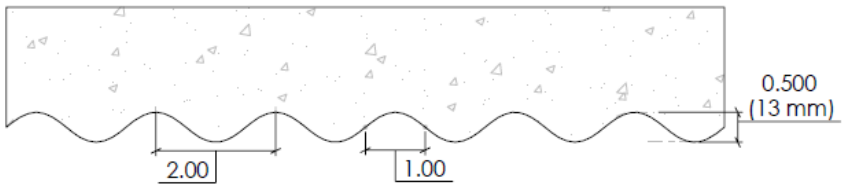
Pattern Number: **1761**

1" Sine Wave

1/2" (13mm) depth
2" (51mm) pattern repeat



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Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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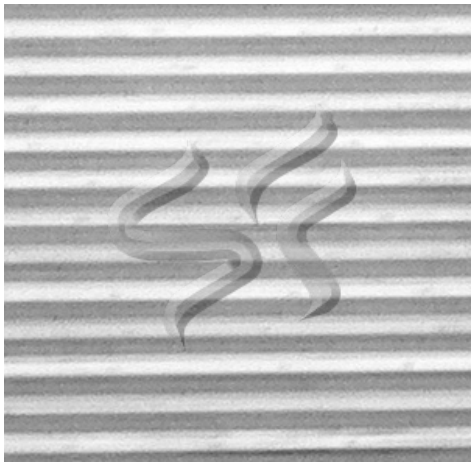
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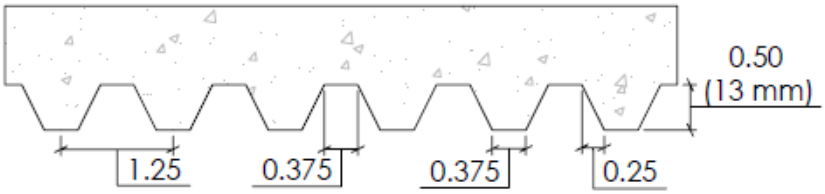
Pattern Number: **1765**

Franklin Flute

1/2" (13mm) depth
1-1/4" (32mm) pattern repeat



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

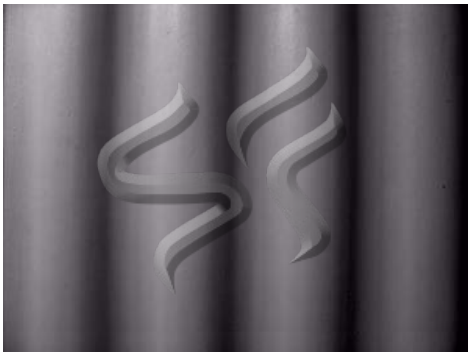
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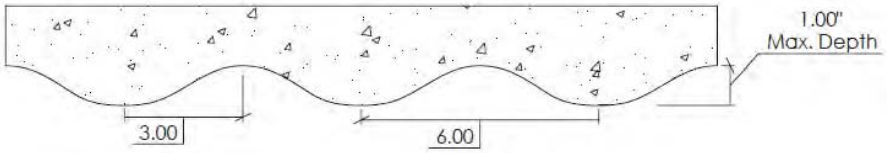
Pattern Number: **1766**

6" Sine Wave

6" inch C-C, 1" depth



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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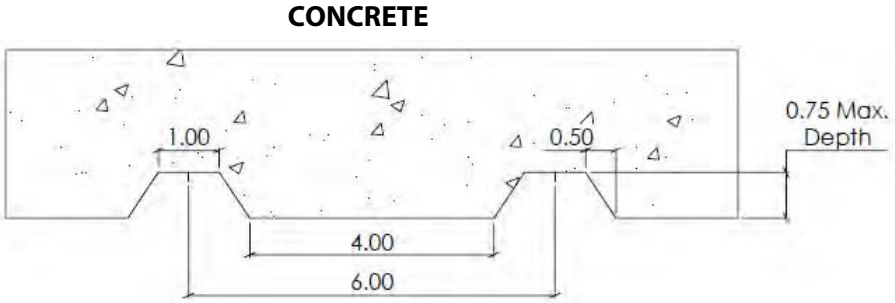
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1767**

Chestnut Flute

6" C-C, 3/4" depth, 1" valley, 4" peak





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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

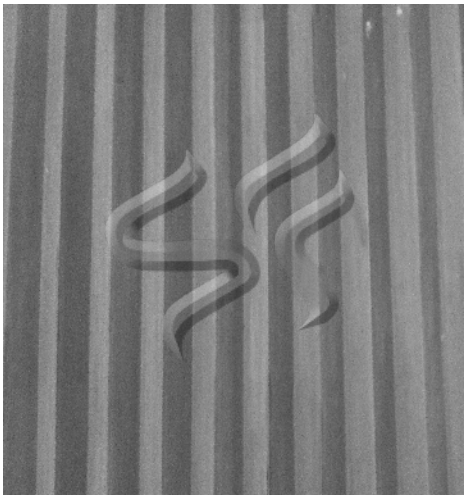
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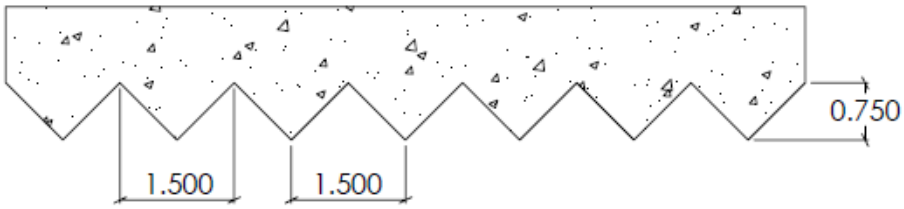
Pattern Number: **1771**

Sawtooth

3/4" (19mm) maximum depth
1-1/2" (38mm) wide triangles
1-1/2" (38mm) C-C



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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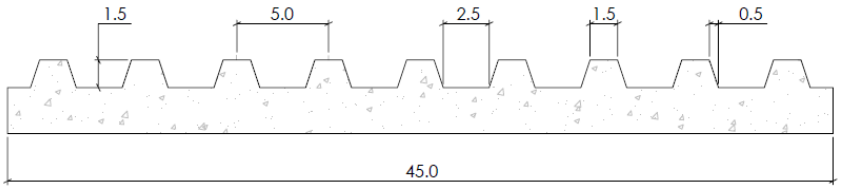
Pattern Number: **1774**

Bryan Flute

5" C-C, 1-1/2" depth
Note: Plastic panels are 45" wide



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

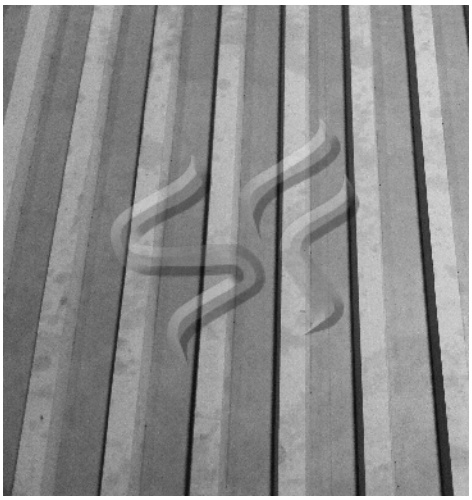
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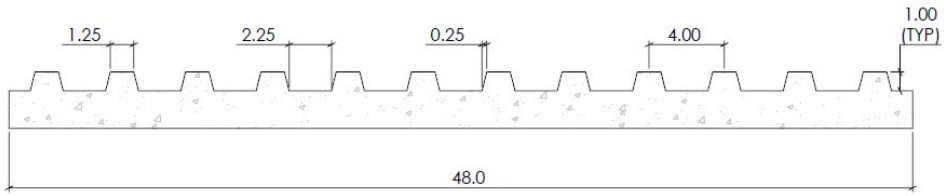
Pattern Number: **1775**

Spare Rib Flute

1" (25mm) relief
4" (102mm) C-C
1.25" peaks and 2.25" valleys



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ThermoSpec^{tm}
Single or Multi-use Plastic

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
Multi-Use Material

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
Bonded To 3/4" Plywood

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

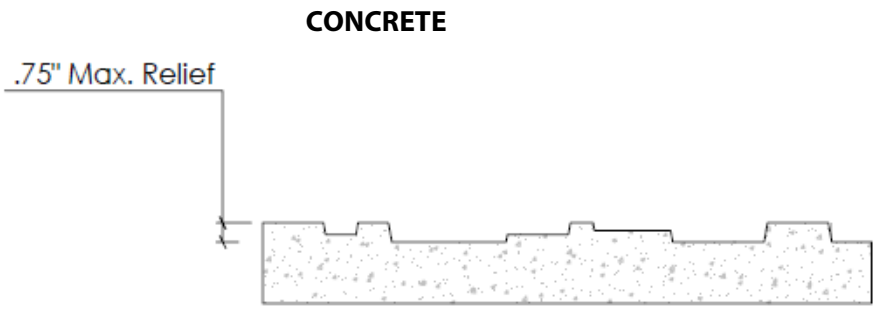
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1777**

Textured Grave Stake

3/4" (19mm) deep random board stake pattern





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
Single or Multi-use Plastic

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
Multi-Use Material

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
Bonded To 3/4" Plywood

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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Spec Formliners, Inc.
Impressive on Concrete

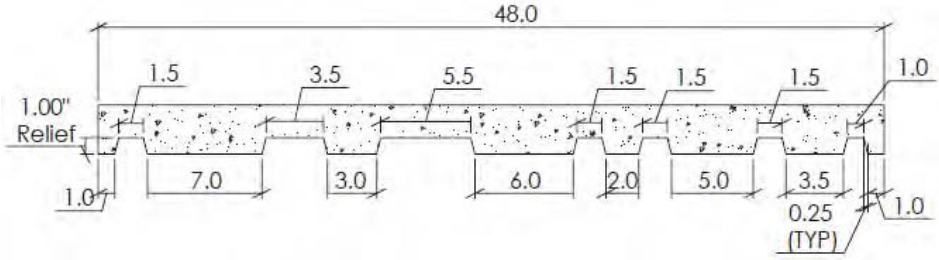
Pattern Number: **1781**

Arizona DOT Random Flute Modified

1" (25mm) deep smooth flute
48" (1219mm) pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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Spec Formliners, Inc.
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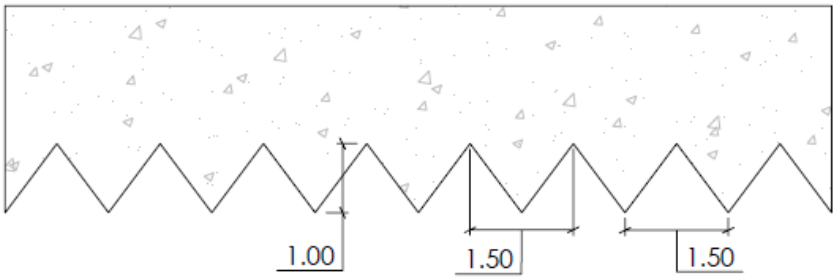
Pattern Number: **1784**

Pinnacle Flute

1" (25mm) depth
1-1/2" (38mm) pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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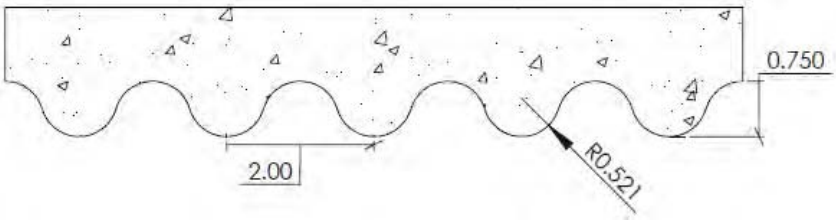
Pattern Number: **1786**

3/4" Sine Wave

3/4" (19mm) depth
2" (50mm) pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

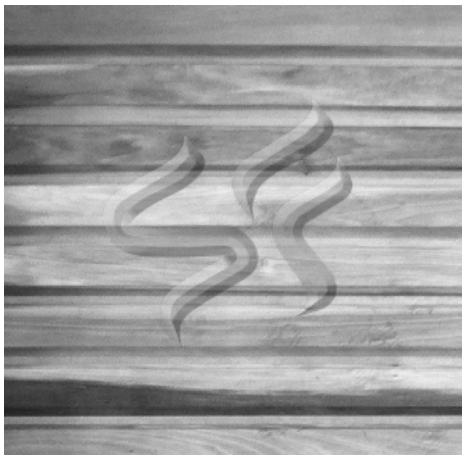
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Spec Formliners, Inc.
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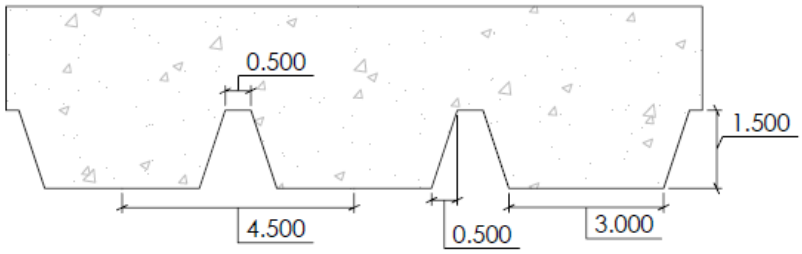
Pattern Number: **1789**

WTP Flute

1-1/2" (38mm) depth
4-1/2" (114mm) pattern repeat



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

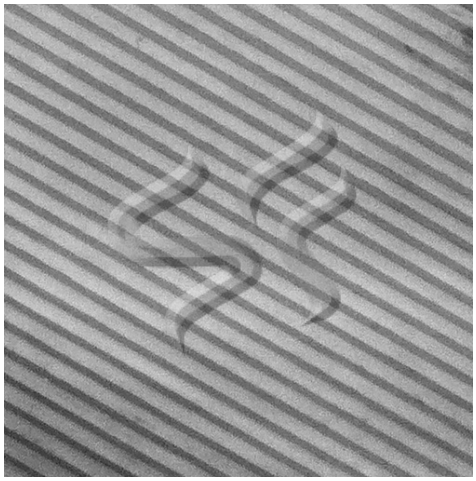
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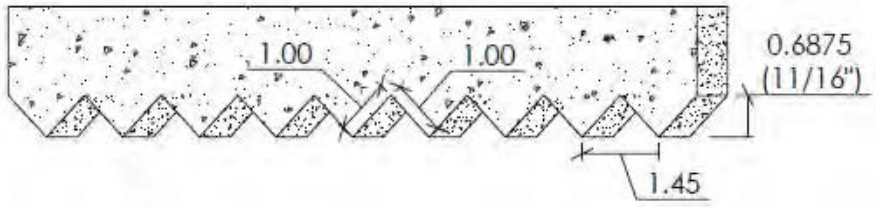
Pattern Number: **1791**

Boat Ramp Flute

1" x 11/16" x 1.45" Chamfers on 60 degree angle. Right facing and left facing tools available



CONCRETE



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ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

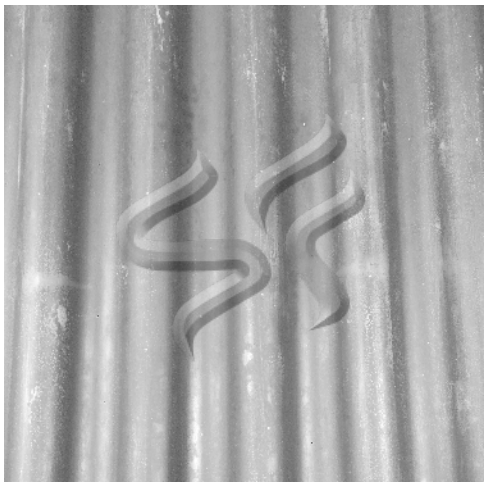
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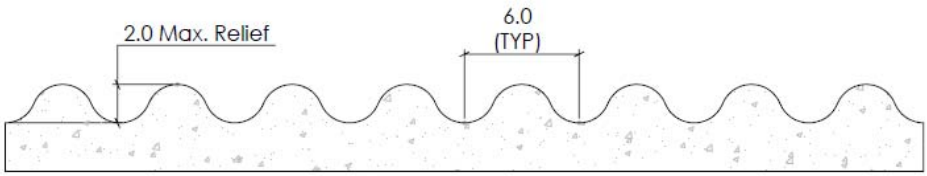
Pattern Number: **5732**

6/2 Swell

2” (51mm) deep sine wave
6" (152mm) pattern repeat



CONCRETE



Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4” PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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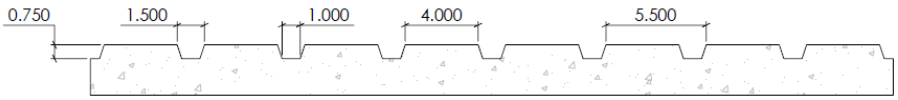
Pattern Number: **5733**

Machado Flute

3/4" (19mm) deep flute
5-1/2" (138mm) pattern repeat
Note: Panel is 44" x 120"



CONCRETE



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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

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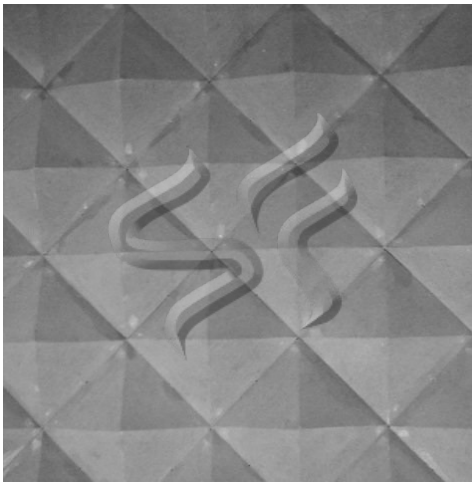
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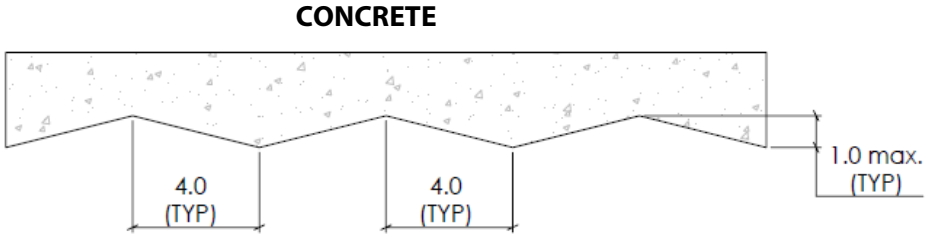
Pattern Number: **5939**

MBTA Pyramid

1" (25mm) maximum relief

All endpoints to middle of square 4"





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ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available

ElastoSpec^{tm} Customized Panel Sizes and Art Panels

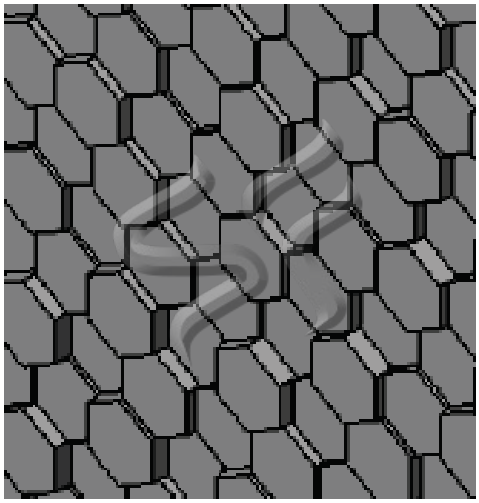
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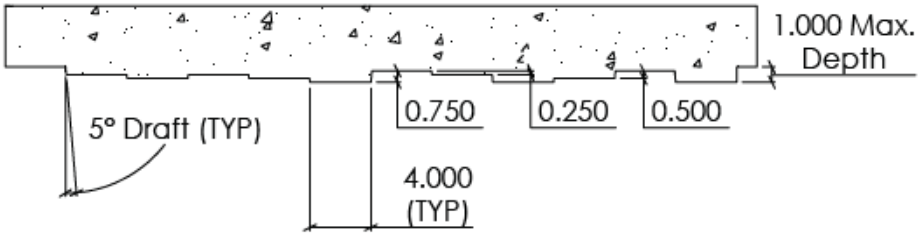
Pattern Number: **1806**

Honeycomb

Random 1/4", 1/2", 3/4" & 1" reliefs
Matching hexagon shapes



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Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
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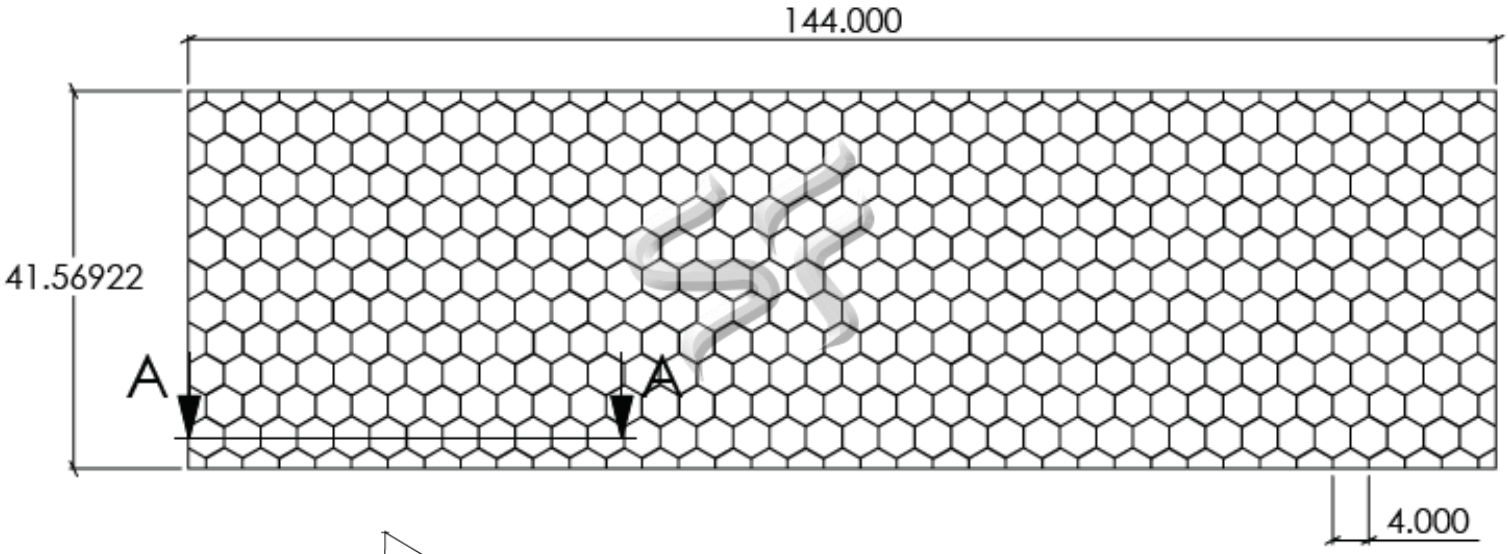
Spec Formliners, Inc.

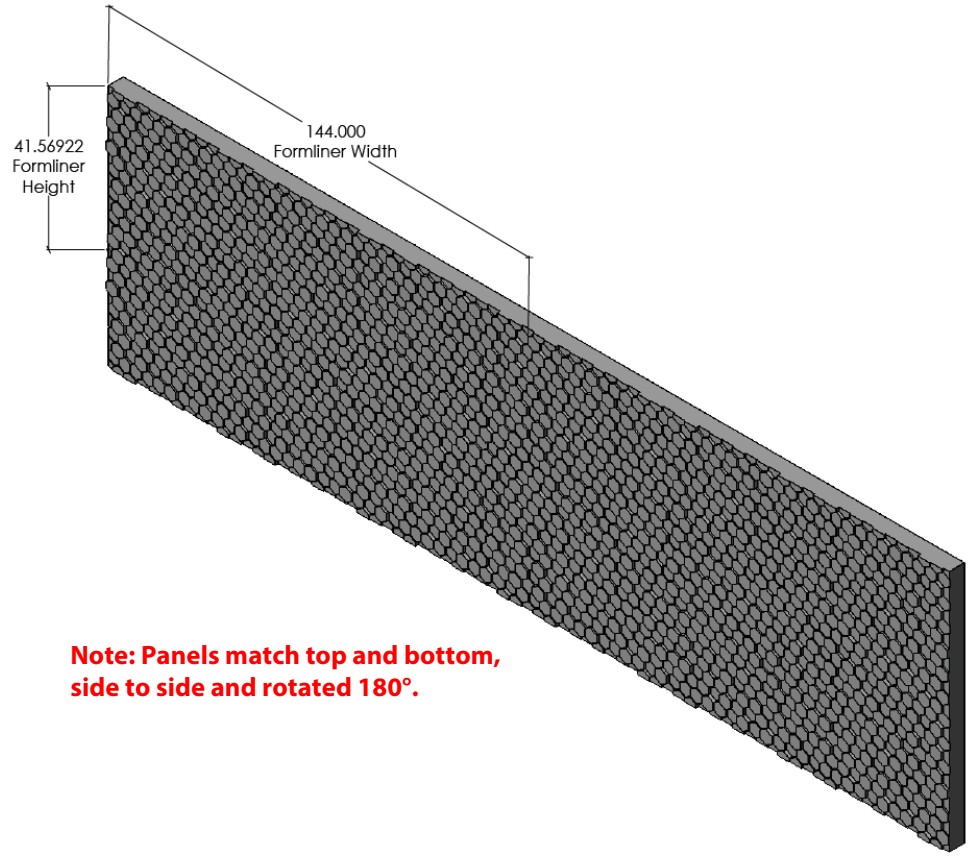
Impressive on Concrete

Pattern Number: **1806**

Honeycomb

Random 1/4", 1/2", 3/4" & 1" reliefs
Matching hexagon shapes





Note: Panels match top and bottom, side to side and rotated 180°.

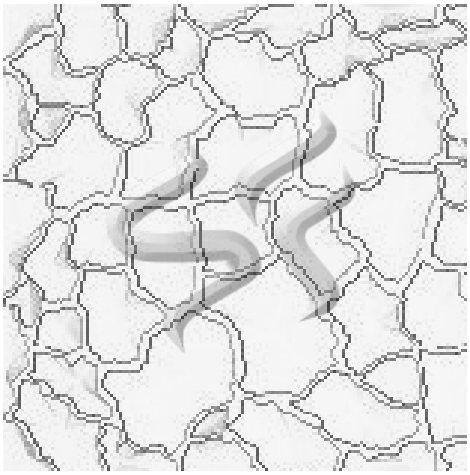
Spec Formliners, Inc. 1038 E 4th Street, Santa Ana, CA 92701
www.specformliners.com - Phone: 714 429-9500 - FAX: 714 429-1460

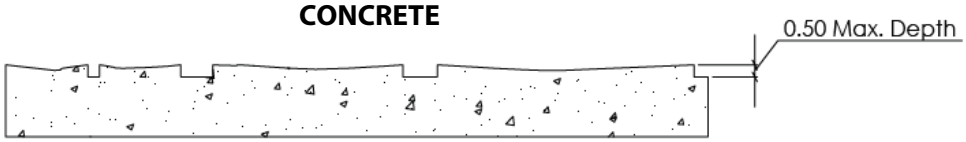
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1807**

Cracked Earth

1/2" maximum relief





Visit **www.specformliners.com** for application guides and technical information

ThermoSpec^{tm}
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft^2		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite^{tm} Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec^{tm} 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft^2		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec^{tm} Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec^{tm} Customized Panel Sizes and Art Panels

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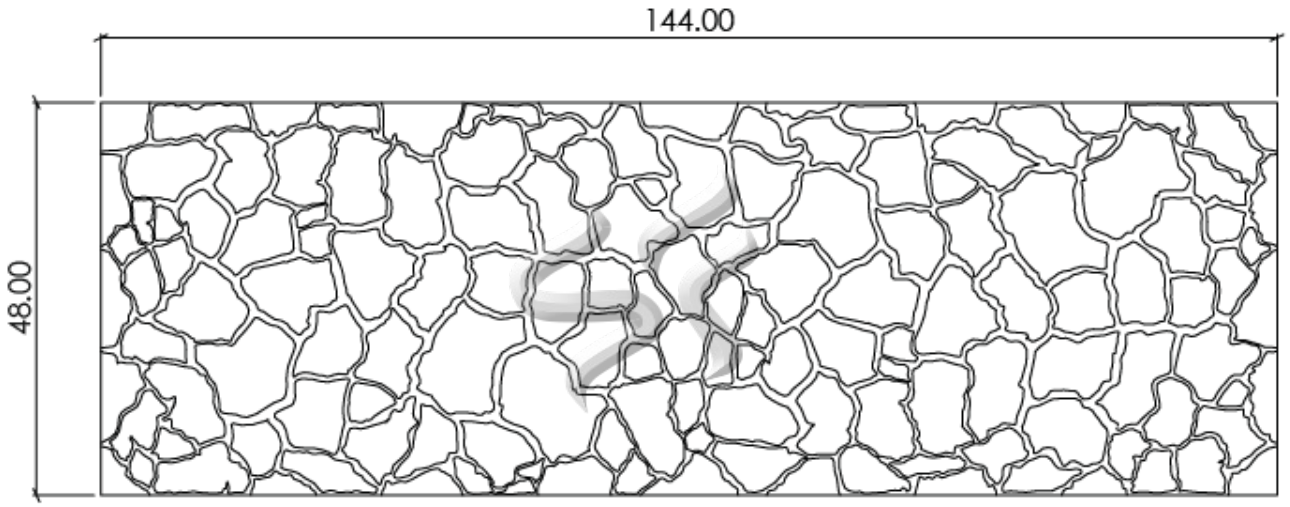
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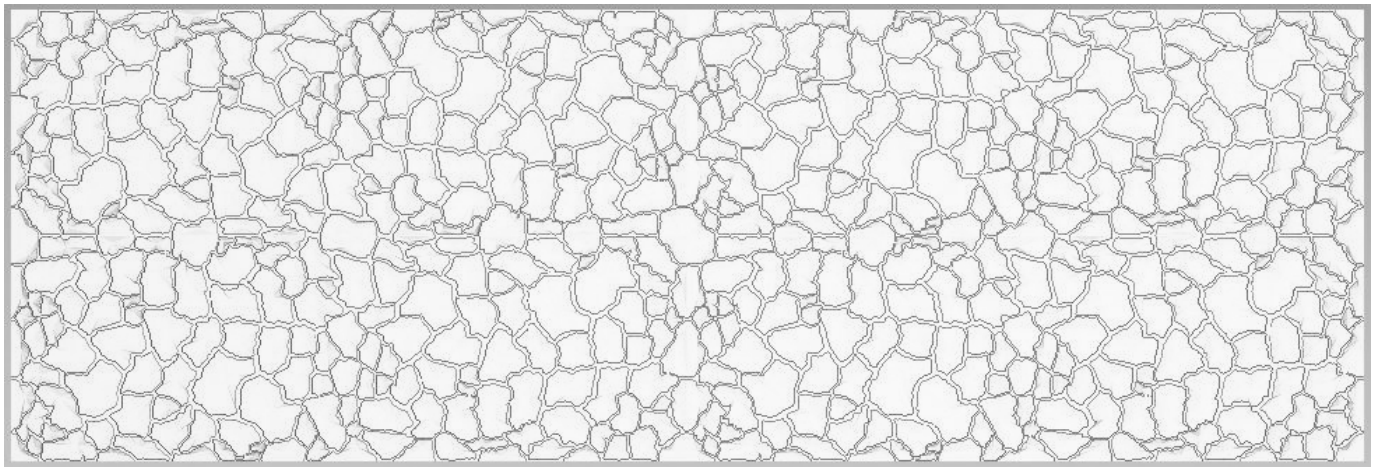
Impressive on Concrete

Pattern Number: **1807**

Cracked Earth

1/2" maximum relief





Note: Panels match top and bottom, side to side and rotated 180°.

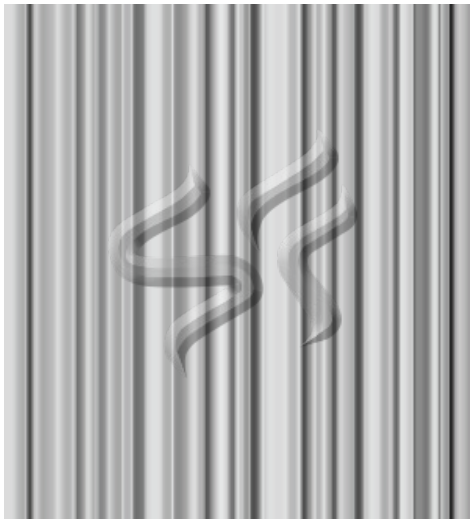
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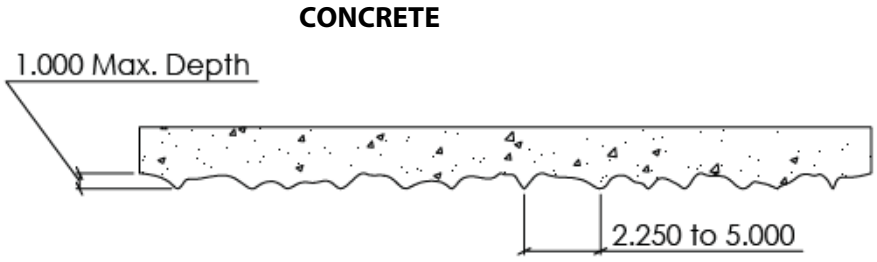
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Impressive on Concrete

Pattern Number: **1808**

Curtains

Random curtain like striations with widths of 2.25" to 5"
1" maximum relief





Note: Requires backing

Visit **www.specformliners.com** for application guides and technical information

ThermoSpec[tm]
SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843
Thicknesses Available		
0.070, 0.090, 0.110, 0.145, 0.155, 0.180		

ElastoSpec Lite[tm] Semi-Elastomeric
MULTI-USE MATERIAL

Property	ASTM	Rating
Shore A/D	D2240	40D/90A
Tensile	D412	1900 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1/4" + Relief		

ElastoSpec[tm] 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	55-65
Tensile	D412	1400 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		
Maximum Thickness		
1-1/8" + Relief		

Call for ThermoSpec[tm] Standard Panel Sizes on this pattern. Custom Sizes and Art Panels available
ElastoSpec[tm] Customized Panel Sizes and Art Panels

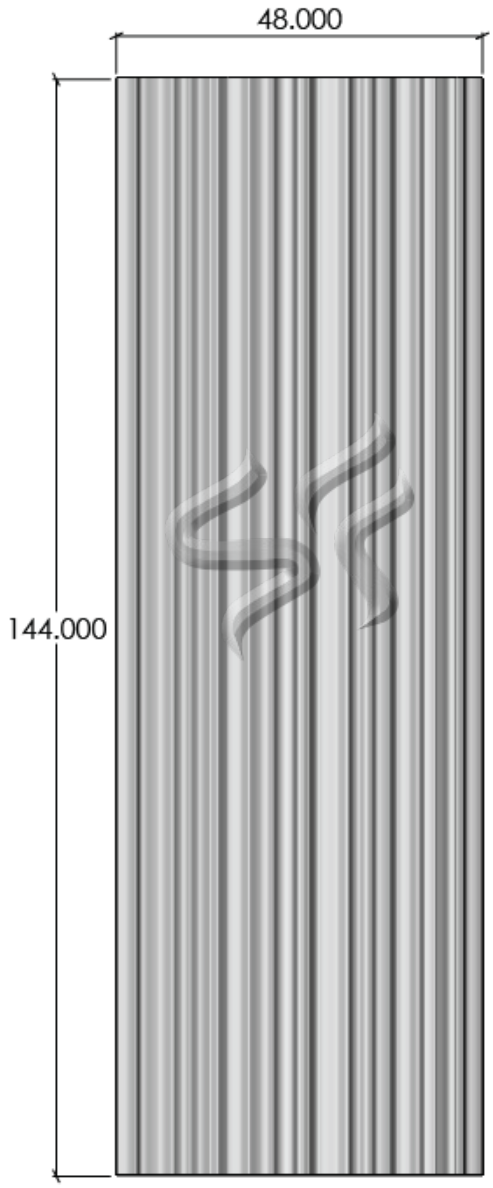
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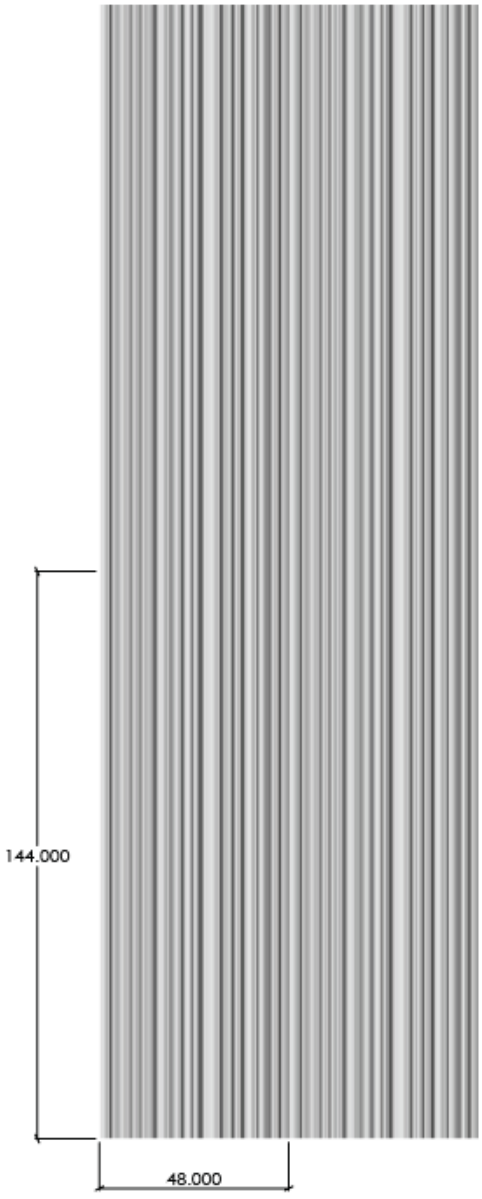
Spec Formliners, Inc.
Impressive on Concrete

Pattern Number: **1808**

Curtains

Random curtain like striations with widths of 2.25" to 5"
1" maximum relief

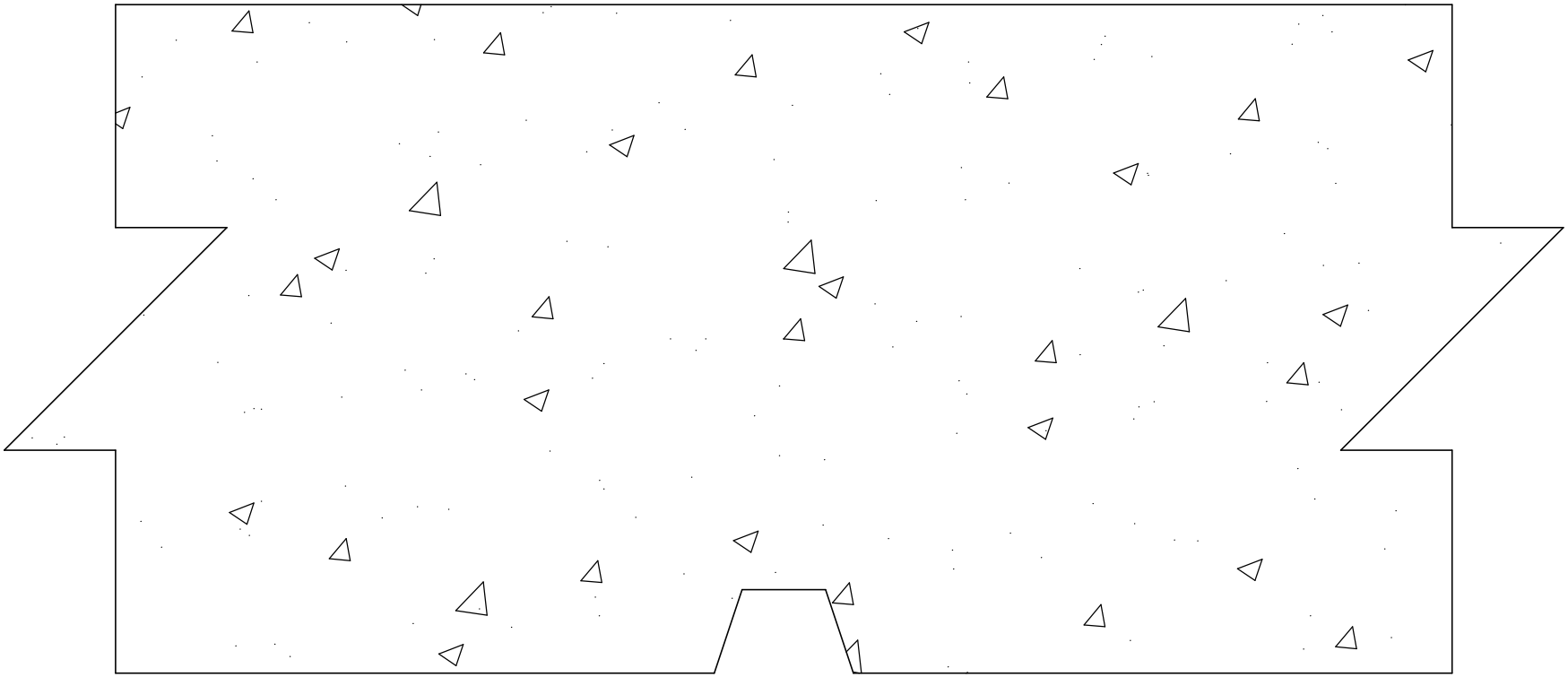


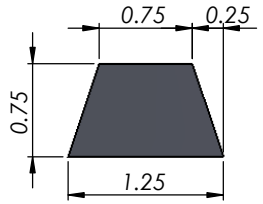


Note: Panels match top and bottom and side to side.

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SHEET 1 OF 1

20002

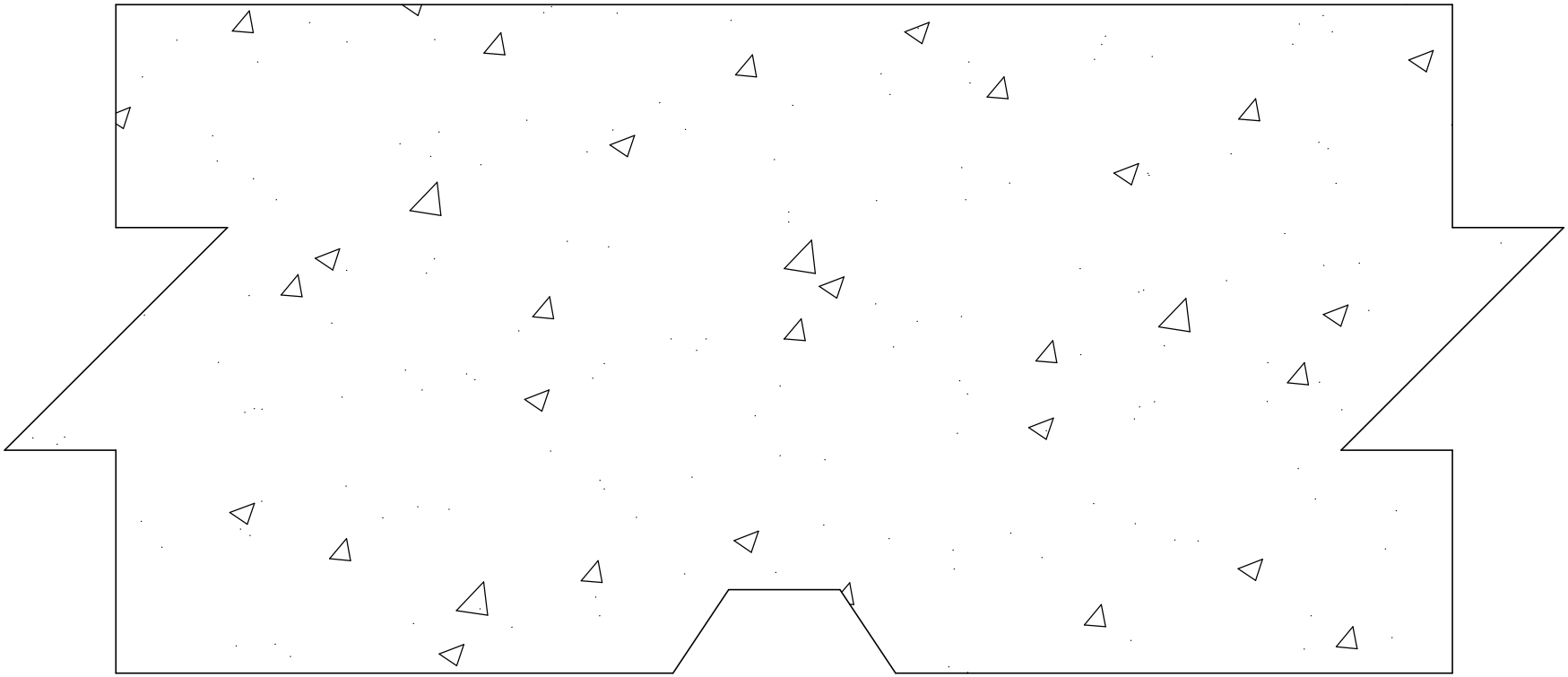
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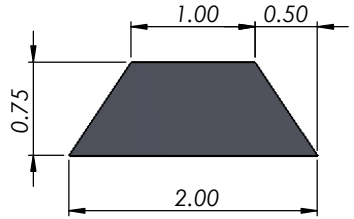
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20003

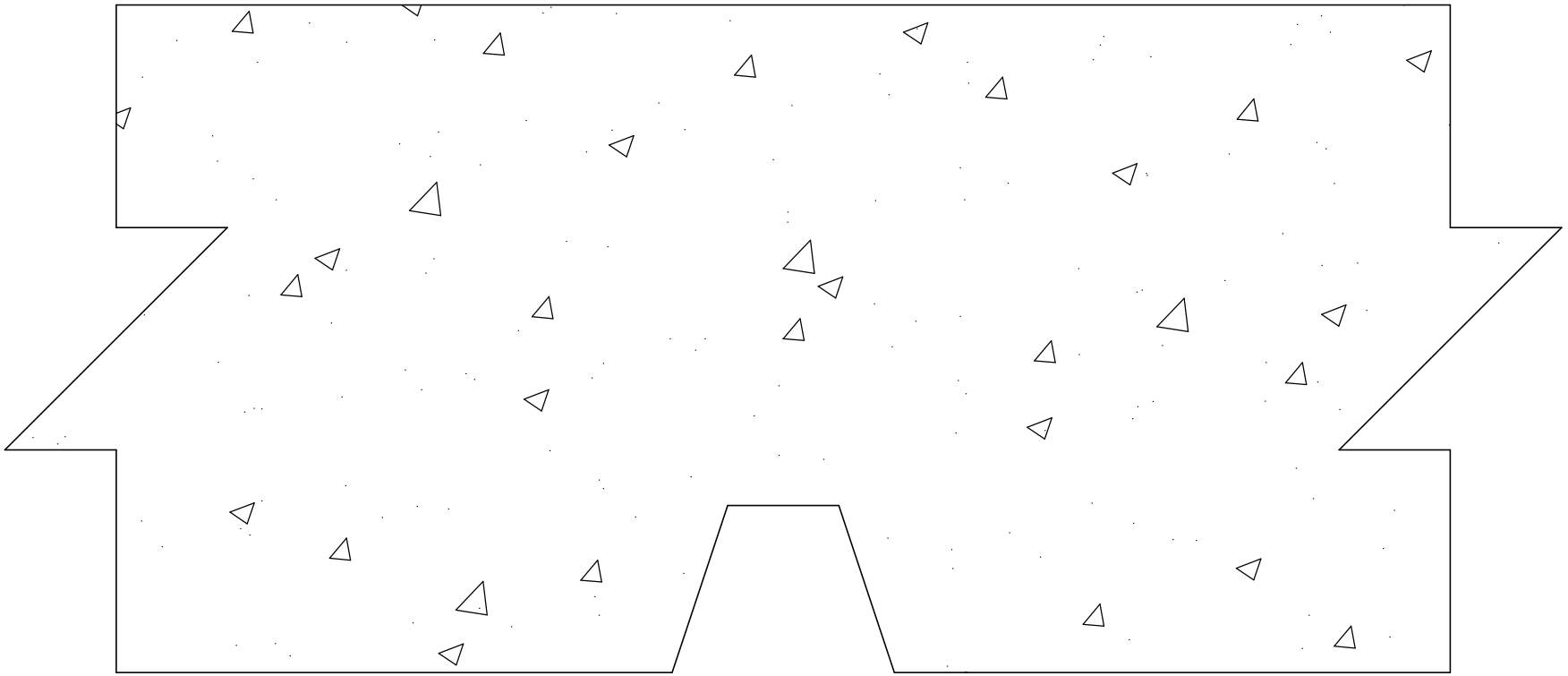
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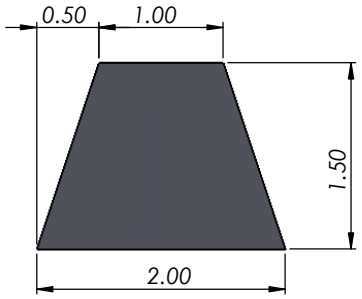
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20005

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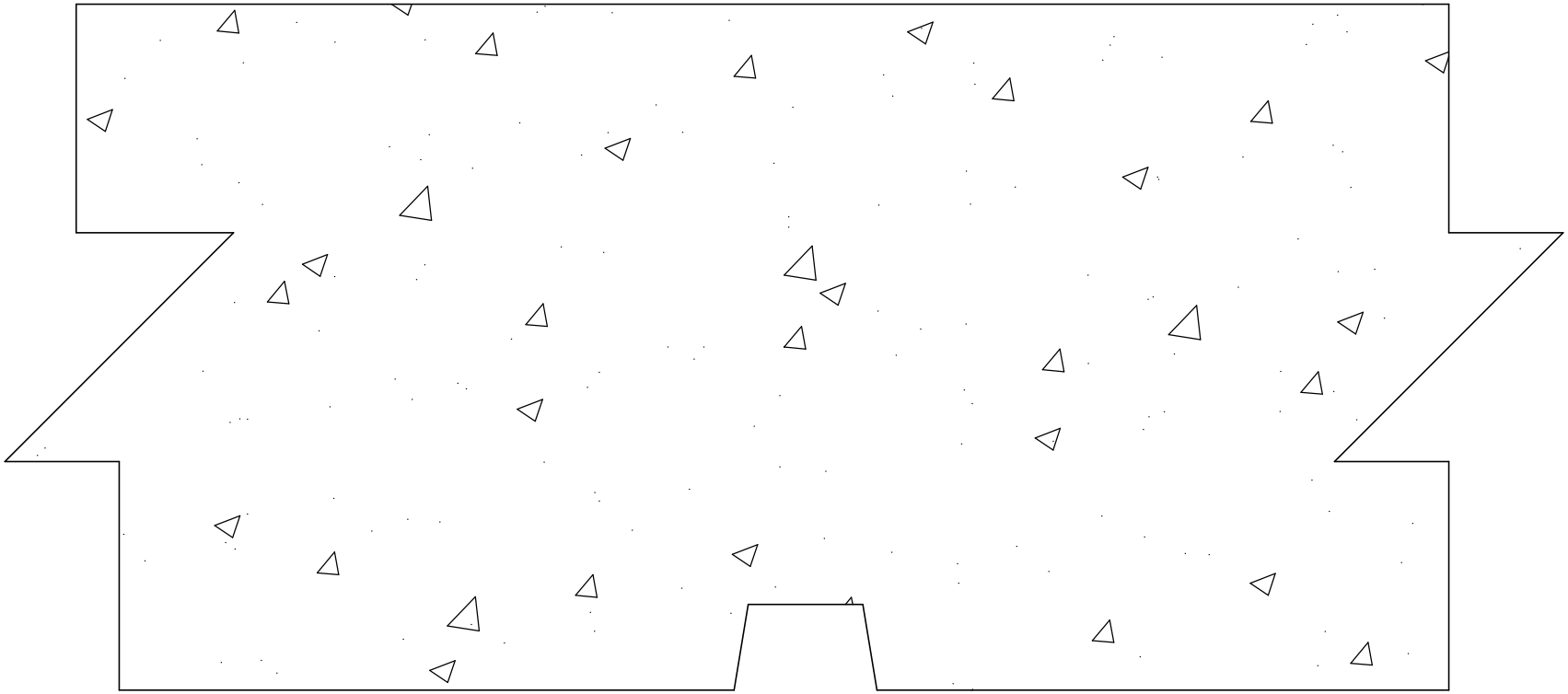
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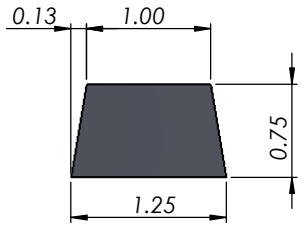
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20008

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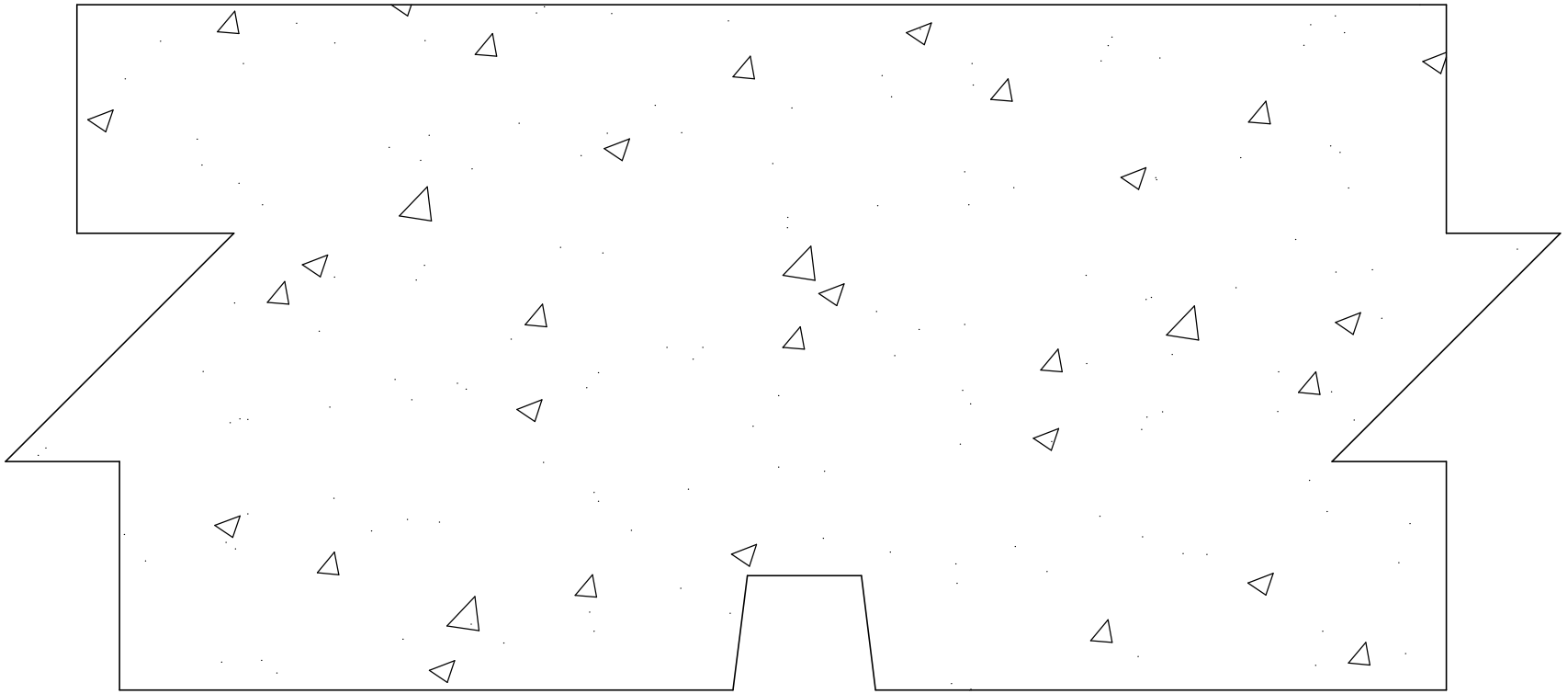
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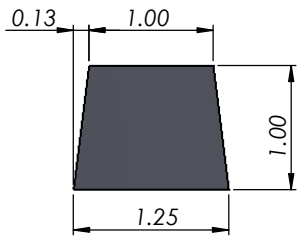
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20011

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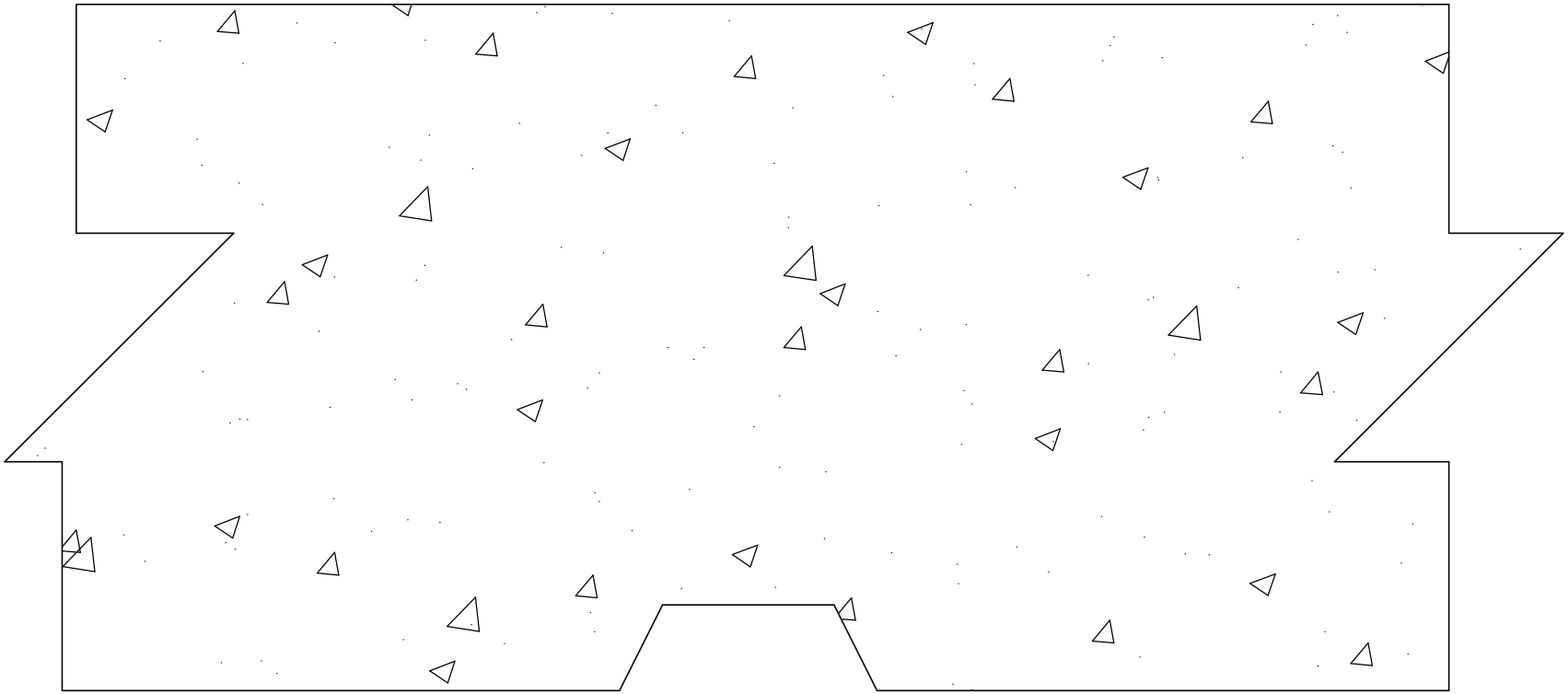
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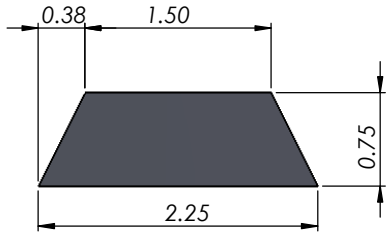
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20014

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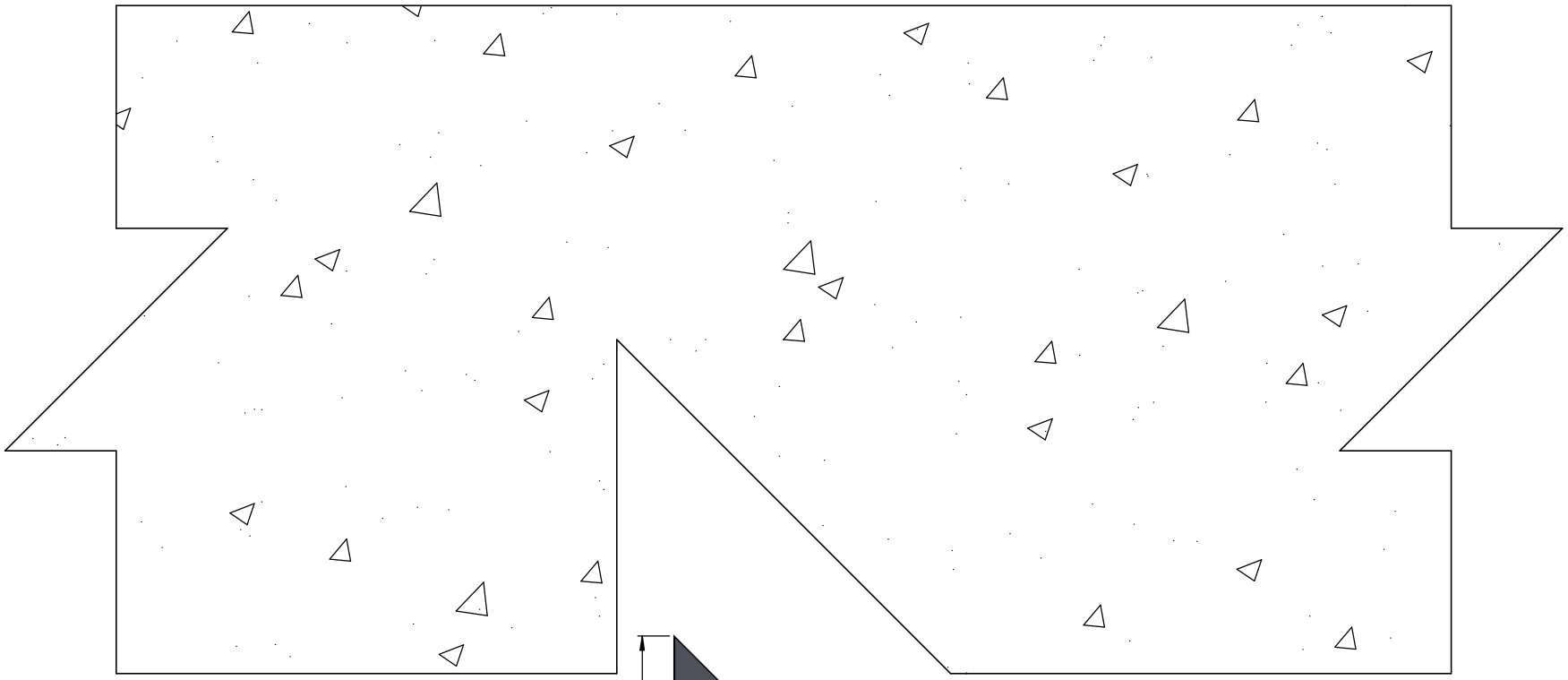
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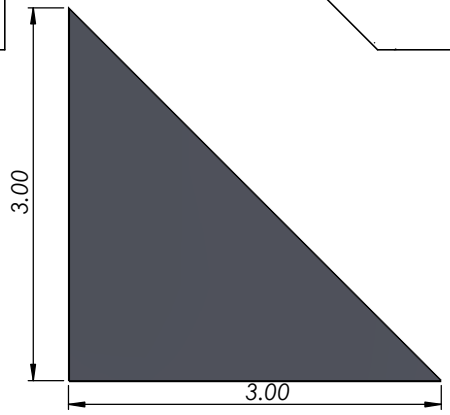
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20019

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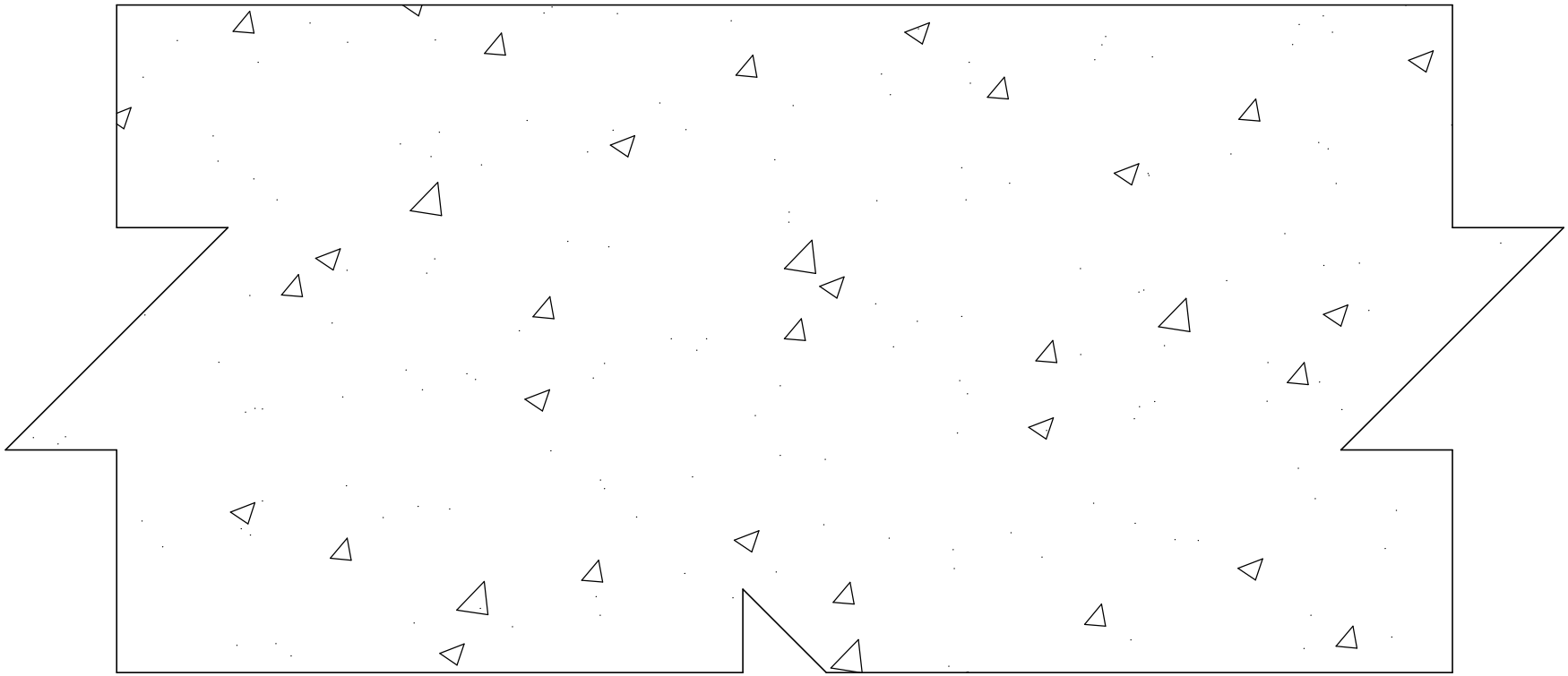
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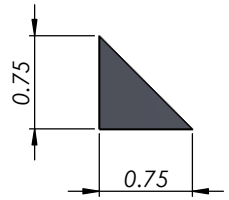
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20024

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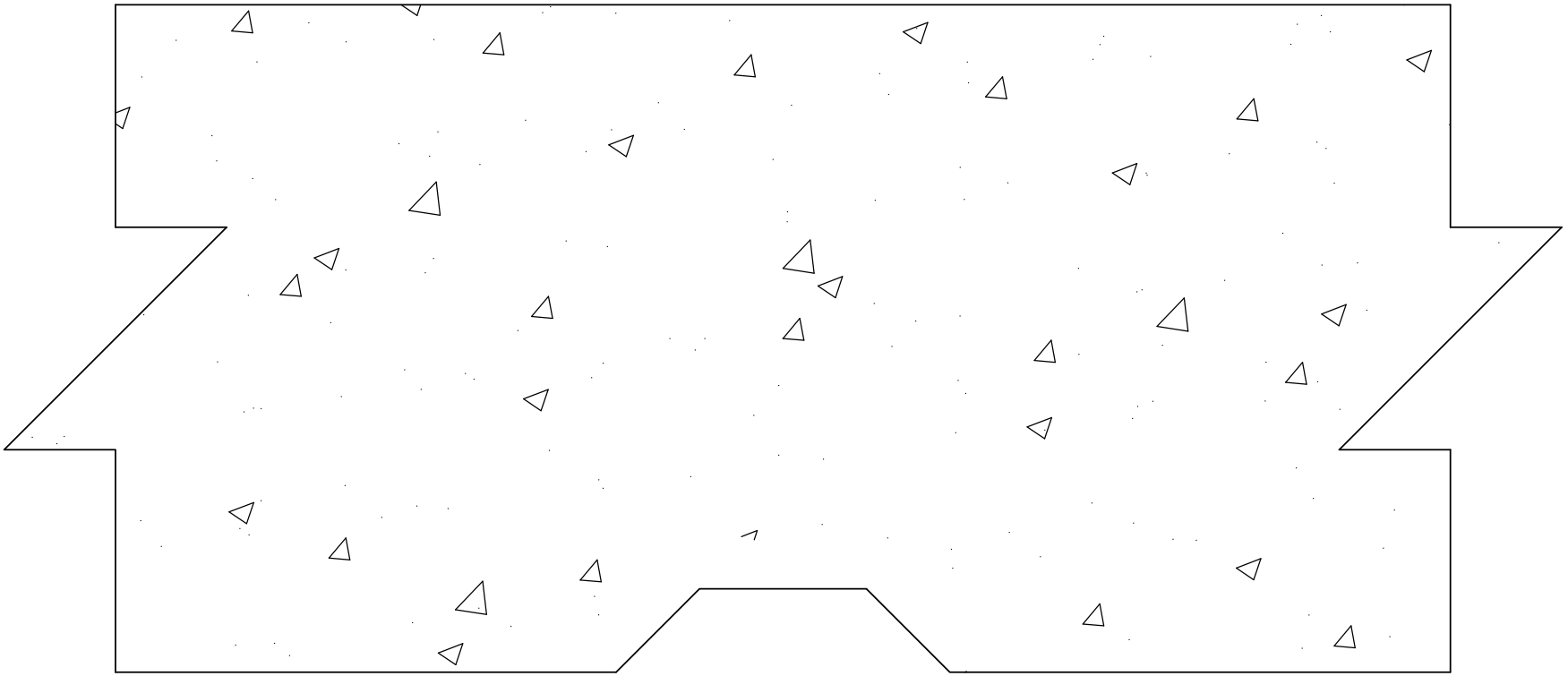
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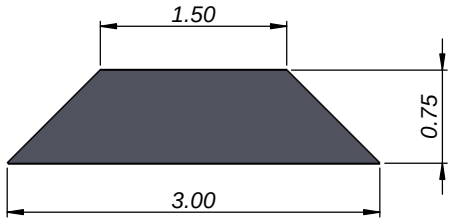
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20029

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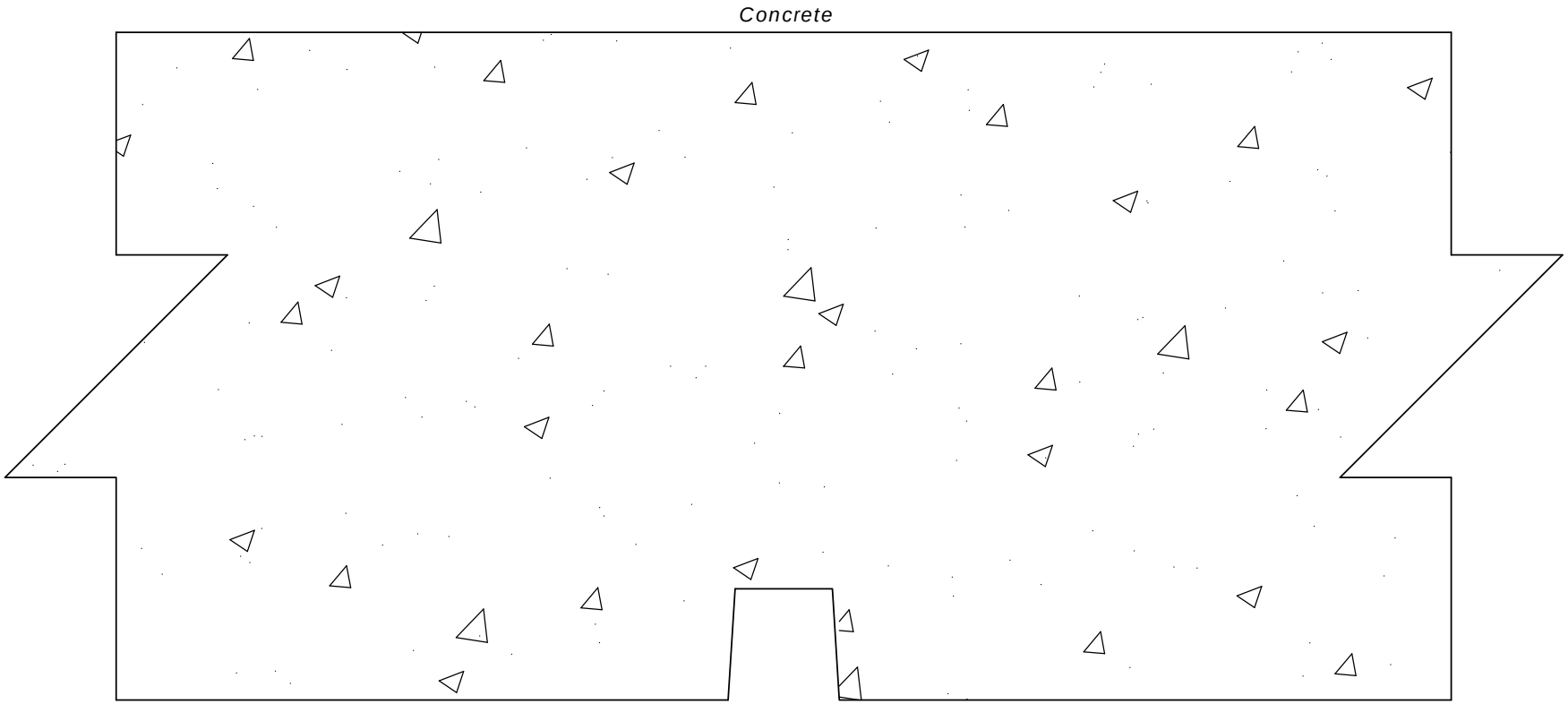
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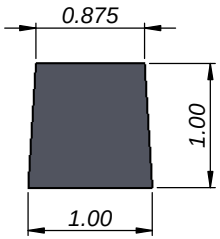
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20078

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Spec Formliners, Inc.

Impressive On Concrete

Application Guide



Application Guide

Congratulations on your purchase of the highest quality formliners available in the universe! As a leader in architectural formliners, Spec Formliners has become the benchmark for quality among all other formliner manufacturers. Spec Formliners has mastered the techniques required to produce the largest, most complex designs with the most relief of any formliner ever made. From 35' Bass with 16" of relief, to texture panels as large as 14' x 40' bonded to plywood, Spec Formliners has done it all. If you can design it, we can build it!

Liner Types

Spec Formliners, Inc. offers formliners in three material options. The best material for your project is dependent on a number of factors and your Spec Formliners sales rep will guide you through the material selection process. For single or low reuse projects with standard patterns, ThermoSpec, our thermoformed plastic product, will be a good choice. ThermoSpec is our most economical product and is made with recyclable materials. For projects with medium reuse or where specifications call for a semi-elastomeric product, ElastoSpec Lite is a great option. ElastoSpec Lite meets DOT specifications for semi-elastomeric formliners and can be reused a number of times. It can also make radius bends and can be easily cut to create custom shapes and designs. For high reuse projects, ElastoSpec is the best choice. It can be reused dozens or even hundreds of times under optimal conditions and can be created in any pattern imaginable.

Delivery

All products shipped by Spec Formliners undergo a quality control process to ensure no defects or damage exists prior to shipping. Unfortunately, freight carriers often do not give our formliner shipments as much love and care as we do, and damage sometimes occurs during transit. It is very important, therefore, to closely examine your shipment before releasing the delivery company of their liability by signing the Bill of Lading. If damage to the liners is not noted on the Bill of Lading, the cost of repair or replacement is not likely to be reimbursed by the freight carrier.

Our liners are typically shipped on a pallet with an overall footprint 2-3 inches wider and longer than the formliner being shipped. Formliners are nested and stacked as high as possible to reduce the overall number of pallets in the shipment. Order numbers, weights and pattern numbers are marked on the pallet for identification.

Storage

To increase the life of your formliners, proper storage is essential. Heat and direct sunlight are the biggest enemies to your formliners. Formliners should be stored indoors, or in a cool, dry place and covered with black polyethylene sheeting to protect them from the elements. Ultraviolet radiation can cause formliners to become brittle or discolored, and permanent deformation can occur if they are exposed to temperatures above 140º Fahrenheit. Formliners are combustible, so keep them away from open flame or welding sparks, especially if the liners have been coated with any type of form release.

Tolerances

Formliners are built to design specifications at our factory, under the weather conditions at the location and time of manufacture, within 3/8" tolerances in length and width for unbonded liners (not mold-bonded to ¾" plywood) and 1/8" tolerances for bonded liners. Because of the rubber-like or plastic nature of the formliner materials, variances in weather/temperature can have an effect on the size of the formliner due to thermal expansion and contraction. A 10º temperature change could affect certain liners in size by as much as ¼". Every effort is taken to minimize dimensional variance, but due to the flexible nature of the materials involved, dimensional tolerances of a few millimeters in liner thickness is also unavoidable and should be expected, especially on unbonded ElastoSpec liners.

Form Placement

Formwork must be used with all formliners. The formliners themselves are not designed to provide adequate support for the pressure of concrete pouring. Many plastic or semi-elastomeric formliners will require additional backing beneath the pattern features to support the voids from collapsing under pouring pressures. It is important that forms for architectural concrete be aligned and in common planes. A "stack up" of manufacturing tolerances can result in forms being in different planes, even when properly aligned. This creates a noticeable "step" in the finished surface, particularly with shallow form liner patterns.

All formwork should be sufficiently rigid to remain sealed during concrete placement and vibration. Seal all joints and tie holes by caulking or gasketing to prevent grout leakage. Further recommendations are contained in ACI 347-68.

Do not lap formwork over previous pours which have uneven architectural surfaces. Such lapping will result in an uneven surface and grout leakage, marring the finished appearance.

Tie Placement

Plan your formwork so that tie placement is at rustication, reveals or other locations, to minimize the visual effect in the finished surface. Remember to allow for the depth of the form liner when calculating the break back requirement for ties.

When using a rib pattern, locate ties at the high point of the form liner rib. This places the tie in the recess of the finished surface where it is less visible. The maximum diameter of the tie (cone,

she-bolt, taper tie) should not exceed the minimum width of the rib. Provide a minimum of 1” concrete cover for ties requiring breakback. If cones are used, the diameter of the cone should be less than its depth to facilitate patching.

The rubber-like nature of ElastoSpec form liners simplifies sealing the tie holes. A slightly smaller tie hole diameter (1/8” less) in the form liner will create a gasket effect and minimize grout leakage. Of course, the tie hole in the plywood or steel backing must be large enough to accept the tie being used. Additional protection against leakage can be achieved by the use of tie hole sleeves. This will prevent concrete and moisture from absorbing into the edge of the plywood that is exposed from drilling the tie hole in the liner.

Form Liner Joints

It is very difficult to match certain pattern features such as sandblast or fractured surfaces at joints to make the surface appear continuous. Slight differences in shape, thickness and texture will have a visible effect on the seam of the finished surface. For this reason, avoid or minimize both vertical and horizontal joints.

When joints are unavoidable, make the joint along the main features of the pattern. Match pattern features carefully, and minimize grout leakage at the joint. This practice will help reduce the visible effect on the finished surface. Apply SpecSeal™ brand sealant to form liners edges and then firmly butt edges. Compress the joint as tightly as possible, without buckling or distorting the pattern. Dress joints and edges with a utility knife or sander to match pattern features as closely as possible. Consider the pattern dimensions of form liners constantly to achieve an overall balanced design. It is especially important to consider pattern dimensions when planning for unavoidable joints, boxouts and corners in the finished surface. Spec Formliners can produce liners as big as a truck can ship, so use this to your advantage to minimize seams. For best results, use rustication at form liner joints to avoid joint problems.

Rustication

Rustication, or feature strips are often used at form liner joints. For the best results on detailed textures like sand blast or fractured surface, it is recommended that rustication be used instead of butting liners next to one another. This not only accentuates the pattern, but eliminates the need to produce a perfect butt joint and texture match.

Handling

Once attached to formwork, store form liners horizontally. Avoid striking the face with heavy, sharp, or heated objects that could cause permanent damage. Avoid stacking heavy objects on top of the liner face, as this could cause permanent deformation of the texture.

Cutting and Drilling

Form liners can be modified by cutting and drilling. A cylinder type hole-saw can be used for drilling. Perform these operations on form liners that are securely clamped to a workbench with a cutting guide or drilling template. Liners can be cut by using a circular saw with a fine tooth blade. If reveal strips are being used, adjust the angle of the blade to match that of the reveal strip for a perfect fit. Keep the blade cool by using a water nozzle attachment or by spraying with WD-40 and compressed air. Pull the blade out of the cut every so often to allow it to cool down and to clear out cutting debris. Make slow, steady cuts to avoid melting of the material which can gum up or seize the blade and cause an irregular edge. The rough edges created by cutting and drilling can be dressed with a sander. A video demonstrating how to cut an elastomeric formliner can be found on our YouTube page. Search YouTube for Spec Formliners and view the video “Cutting ElastoSpec Formliners.”

Remember to remove all dust and debris from the surface after cutting. Always use proper eye, ear, and respiratory protection when cutting, drilling, or grinding any Spec Formliners product.

Attachment to Formwork

Liners can be attached to the forms from the front of the form with bolts or lag screws 12”-16” on center around the perimeter and interior of the liner. The head of the bolt can be screwed into the face of the liner and covered with a silicon or urethane calking material.

Assemble and brace the architectural side of the formwork first. Attach form liners before setting ties or opposite formwork side. Use a chalk line to lay out a grid where each formliner panel will be laid. Because of dimensional variances mentioned above, a stackup of errors can occur if liners are butted up to one another without regard for the layout grid. Center the liner within the grid before attaching and moving to the next liner. Liners that overlap the grid may need to be trimmed with a circular saw or grinder. Undersize liners will fit within the grid and may need shimming between panels or additional caulking to fill the gap. This is more likely to be necessary with unbonded or semi-elastomeric liners than with liners bonded to plywood. Position form liners against the formwork so that edges, pattern and joints are square. Work with one sheet at a time.

Form Release

Spray form liners with Spec Release™ brand form release before each use and within the same day that concrete is placed. Apply with low flow, wide angle, flat spray nozzle. Spray both sides of flutes or other pattern features and ensure an even coat. Use a large scrub brush to work the release into any crevices. Wipe with a cloth to insure a thorough, even coat to the entire form liner surface and to absorb any puddling. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Once sprayed, do not walk on the form liner. Do not use any form release other than what is recommended by Spec Formliners without written approval from the manufacturer guaranteeing their product for use specifically with our liners. The multitude of options of form release available, some of which are harmful to elastomeric or plastic products, makes it impossible and impractical for us to guarantee our liners unless Spec Release™ is used.

Repair

Cuts or tears in ElastoSpec form liners can often be repaired with shoe glue or other urethane adhesives. Work the adhesive into the formwork face behind and the edges of the cut or tear. Tack or weight the area while the adhesive is setting. After setting, lightly sand residual adhesive to avoid a gloss-producing spot on the concrete.

Delamination or air pockets are occasional occurrences on elastomeric formliners. Delamination is when the rubber portion of the liner begins to separate from the plywood backing. Formliners are tested for air pockets in our factory prior to shipping, although occasionally an air pocket is not detectible until the liner is exposed to the sun out on a jobsite. The increased temperature can cause any air trapped between the plywood and the rubber to expand and swell into a bulge. The repair process for delamination and air pockets is essentially the same, and can be seen on our YouTube channel. Search YouTube for “Spec Formliners” and view the video “Repairing Delamination.” The process essentially involves drilling a small hole in the surface of the liner and injecting glue with a syringe.

Stripping Formwork

Strip formwork so that the form remains as parallel to the concrete face as possible. The force required to strip a form will depend on the surface area of the pattern and on the percentage of the pattern at right angles to the direction of stripping. A low profile pattern will be easier to strip than a high profile pattern. Strip formwork within 24 hours of concrete placement. It is important to maintain a consistent interval from time of placement to time of stripping through the entire project to avoid variations in concrete color. If specifications require additional curing time beyond 24 hours, break the liners free from the concrete within the first 24 hours, and then place the form back on the wall to finish curing. The more time that elapses between pouring and initial stripping, the more difficult it will be to release the liners from the concrete.

In stripping ElastoSpec form liners, the material resiliency can be used to allow the formwork to strip itself. Use a hydraulic jack to separate (push) the top of the formwork from the concrete. Allow the jack to remain in place for approximately 15 minutes. The formwork will slowly resume its original shape and strip itself away from the finished surface. If jacking is not possible, a stripping force can be used on the jack side of the form to separate (pull) the top of the formwork from the concrete. The stripping angle should always be as perpendicular to the form as possible. Once a small gap is created at the top of the form, water can be used as a bond-breaker if poured down the gap. A small amount of detergent can be added to the water, if necessary, to aid in breaking the initial bond.

Cleaning

It is important to keep the liner surface free of dirt, debris, and buildup of concrete between pours. It is recommended that the liners be cleaned between each pour to avoid a buildup of concrete that can affect the surface finish and stripping of subsequent pours. Liners can be cleaned by using a stiff scrub brush and form release. Liners can be rinsed with water to remove any debris clinging to the surface. Always apply a fresh coat of form release after cleaning and between pours.

Additional Support

We pride ourselves in providing an exceptional product with exceptional service. If you need further application assistance, need design/engineering consultation, or want to discuss form liners for your project, please call us at 714.429.9500.

Spec Release™
Form Release for use with concrete form liners

Spec Release™ is a vegetable oil-based technology designed especially for use with ElastoSpec™, ElastoSpec Lite™, SpecVac™, and other Spec Formliner materials. Spec Release™ offers exceptional form liner releasing properties for use with concrete, GFRC, CRC, and composite reinforced concrete.

Spec Release™ will not stain concrete. It releases cleanly – paint or stain can be applied with no additional preparation.

Spec Release™ does not separate, so no mixing is required prior to use.

Spec Release™ is environmentally friendly. It contains no VOCs, no carcinogens, and requires no hazard warnings. It is not regulated by the DOT and is not classified as hazardous.

USE AND APPLICATION

Spec Release™ is designed ready-to-use. It may be applied by brushing, wiping, or spraying.

1. Season new form liners by applying up to 3 coats. Rub or spray each coat into the liner material, allowing 5 minutes between each coat.

2. During forming, apply 1 coat on the form liner using a flat spray tip. Apply a thin, even coating for best results being careful to coat all surfaces. Do not allow coating to puddle.

3. Reapply as needed. Do not over apply.

Under normal warehouse conditions, **Spec Release™** remains stable in unopened containers for 2 years.

Spec Release™ is available in 5-gallon pails, 55-gallon drums, and 275-gallon totes. To order, or for more information, contact Spec Formliners, Inc. at 714 429-9500.

Coverage square footage depends on pattern surface area and can range from 500sf/gal for deep or heavily textured surfaces to up to 2000sf/gal for smooth steel.

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Spec Release™

Form Release for use with concrete form liners

Spec Formliners, Inc.
Impressive on Concrete

Material Safety Data Sheet

- 24-hour Emergency Telephone: 1-800-633-8253 (PERS–Professional Emergency Resource Services)
- Date Revised 7/14/2008. Supersedes: 6/3/2002
- MSDS Number : 49200000

Identification of Product

Vegetable Oil
Physical Form: Liquid
Color: Yellow
Odor: Characteristic
NFPA Codes: Health – 1, Fire/Flammability – 1, Instability – 0

Hazardous Ingredients

No Hazardous components identified per 29 CFR 1910.1200
Carcinogenicity: NTP? **NO** IARC Monographs? **NO** OSHA Regulated: **NO**

This product does not require any hazard warning on the label under established regulatory criteria.

Keep away from heat, sparks, and flame.

Physical/Chemical Characteristics

Specific Gravity	0.92
Vapor Pressure, 68° F, mm. HG	No data available
Pour Point	No data available
Flash Point	>500° F
Vapor Density (Air =1)	>1
Water Solubility	Negligible

Fire and Explosion Information

Flash Point (TCC): **>500° F** Flammable Limits: **No Data Available**
%UEL: **No Data Available** %LEL: **No Data Available**

Extinguishing Media: Dry chemical, carbon dioxide, foam, or water fog/spray is recommended. Keep exposed containers cool. Carbon dioxide can displace oxygen. Use caution when applying carbon dioxide in confined spaces.

Unusual Fire and Explosion: None known

As in any fire, prevent human exposure to fire, smoke, fumes, or products of combustion. Evacuate non-essential personnel from the fire area. Fire fighters should wear full-face, SCBA, and impervious protective clothing.

Human Health Hazard Data

Routes of Entry: *Inhalation*: **No** *Eyes*: **Yes** *Skin*: **No** *Ingestion*: **Yes**

Effects of Acute Exposure
Inhalation: Breathing mist may irritate respiratory passages
Eyes: May cause irritation.
Skin: May cause irritation and dryness
Ingestion: No harmful effects expected in amounts likely to be ingested by accident.

First Aid
Inhalation: Remove to fresh air. If irritation persists, obtain medical attention

Eyes: Flush eyes with large amounts of water. If irritation persists, obtain medical attention.

Skin: Wash with soap and water.

Ingestion: First aid is not normally required; however, if swallowed and symptoms develop, seek medical attention.

Reactivity Data

- Stability: Stable
- Incompatible Materials (Materials to avoid): Strong oxidizing agents.
- Hazardous Decomposition Products: No data available
- Hazardous Reactions: Will not occur.

Spill or Leak Procedure

1. Absorb spill with vermiculite or other inert material. Scoop up with shovel and dispose in proper container.
2. Large spills: Prevent runoff from entering drains, sewers, or streams. Dike areas for later disposal.
2. Dispose in accordance with all local, state, and federal regulations
3. Keep out of reach of children. For industrial and institutional use only

Control Measures

Engineering Controls
Local Exhaust: Required

Personal Protective Equipment for Routine Handling
Respiratory Protection: Good industrial hygiene practices recommend that engineering controls (such as local and/or mechanical ventilation) be used to reduce environmental concentrations to the permissible exposure level. Respirators may be used when engineering and work practice controls are not technically feasible, when such controls are in the process or being installed, or when they fail and need to be supplemented. If a respirator is necessary use only a NIOSH approved air-supplied respirator or an air-purifying respirator.

Ventilation: Recommended if generating mist or vapors

Protective Gloves: Rubber, vinyl

Eye Protection: Yes, ANSI Z87. Chemical worker's goggles with side shields.

Other Protective Equipment: Long pants, sleeves, apron

* The recommendations described in this section are provided as general guidance for minimizing exposure when handling this product. Because use conditions will vary, depending upon customer applications, specific safe handling procedures should be developed by persons knowledgeable of the intended use conditions and equipment.

Handling and Storage

Empty containers retain residue and may be dangerous.

*Do not pressurize, cut, weld, braze, solder, drill, grind, or expose such containers to heat, flame, spark, or other sources of ignition. They may explode and cause injury or death. Exercise caution to prevent damage to container.

"Empty" drums should be completely drained, properly bunged, and promptly shipped to the supplier or a drum reconditioner.

Storage: Store in a cool, dry, well ventilated area. Keep away from sources of ignition. Keep the container tightly closed when not in use and keep the workplace clean.

DOT Information

This product is not regulated; it is not classified as hazardous.
SARA 313: **NO**

Regulatory Information

EPA SARA 311/312 (Title III Hazard Categories)
Acute Health – **No** Chronic Health – **No**
Fire Hazard – **No** Pressure Hazard – **No**
Reactive Hazard – **No**

California Proposition 65:
Warning – This material contains the following chemicals which are known to the State of California to cause cancer, birth defects or other reproductive harm, and are subject to the requirements of California Proposition 65: **NONE KNOWN.**

We believe the recommendations and technical information contained herein to be accurate. However, they are given without warranty, expressed on implied, and we assume no responsibility for losses or damages, direct or indirect, as a result of their use. The information contained on this MSDS has been checked and should be accurate. However, it is the responsibility of the user to comply with all federal, state, and local laws and regulations. The environmental information and hazardous materials identification system have been included to provide additional health and hazard classification information. The ratings recommended are based upon the criteria supplied by the developers of these rating systems. Proper personal protective equipment varies widely with conditions of use and anticipated exposure. We recommend that a supervisor or other qualified person determine proper PPE for intended use.

ElastoSpec Lite[tm]

ElastoSpec Lite[tm] is a new Spec Formliners, Inc. product developed to bridge the gap between our SpecVac[tm] plastic and ElastoSpec[tm] plywood-backed solid urethane form liners. ElastoSpec Lite[tm] was designed to meet the following CALTRANS DOT specification for semi-elastomeric materials.

Description	ASTM Designation	Range
Semi-Elastomeric Polyurethane		
Shore D/A hardness	D 2240	40D/90A
Tensile strength (psi)	D 2370	1900 minimum

For most applications, ElastoSpec Lite[tm] is sold in un-bonded sheets. Standard or custom sized panels and special art panels can be made with this process. Tooling/set-up costs may apply.

Uses

ElastoSpec Lite[tm] is a cost effective urethane based material. It is designed for use as a solid urethane replacement where mid-level re-use is a consideration. Ten to twenty-five re-uses is an appropriate expected range of use for this material. It is also an excellent material for cast-in-place jobs where the application requires the liner to be cut from standard size panels when re-use is limited.

Advantages

1. Economically priced between plastic and urethane.
2. Used like plastic – wears like urethane.
3. Meets CALTRANS DOT spec for semi-elastomeric material
4. Easy to field trim.
5. Light weight – 1 to 3 lbs/sq ft for most patterns.
6. Custom size panels at near plastic prices.
7. Shipping costs can be 1/3 that of urethane.

Our plastic application guide available at www.SpecFormliners.com is suitable for most uses of ElastoSpec Lite[tm]. Round washer head screws and Spec Release VOC compliant form release work best with ElastoSpec Lite[tm].



Architectural Specification Template

When specifying Spec Formliners products into your project, use the following as a template:

> All concrete surfaces designated in the engineering plans or specifications as “textured architectural concrete” shall be formed using Spec Formliners, Inc., Patter No. _____ as manufactured by Spec Formliners, Inc., 530 East Dyer Road, Santa Ana, CA 92707, phone 714.429.9500. No substitutions will be allowed without prior written approval from the project architect or engineer. Any substitute must be submitted two weeks prior to the bid date.