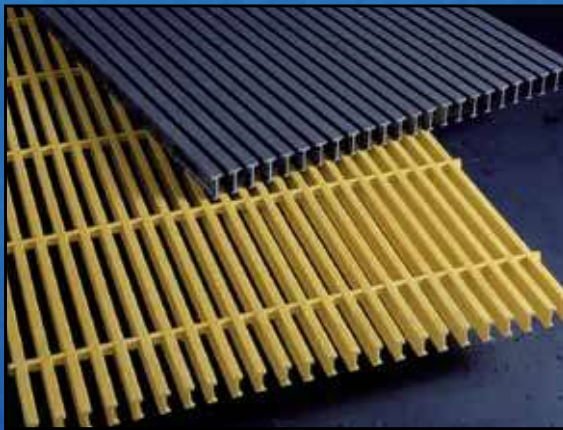
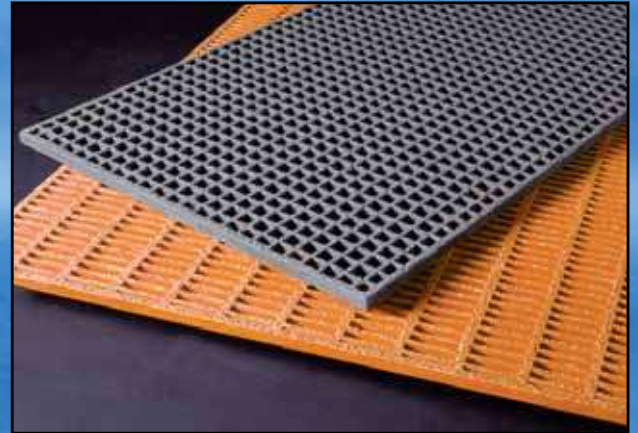


seasafe®



The easy-to-work-with company.

QUALITY PRODUCTS – AROUND THE GLOBE

A M I C O



FIBERGLASS GRATING &
STRUCTURAL SYSTEMS



WHO ARE WE?

Seasafe is a manufacturer of molded and pultruded fiberglass reinforced plastic (FRP) products. These include grating, stair treads, floor plates, covered grating, handrails, ladders, cable tray, fiberglass struts and structural shapes. All are available through a network of stocking distributors and representatives. Founded in 1978, our manufacturing facility is located in Lafayette, Louisiana. Capabilities include design and engineering assistance as well as custom manufacturing. Seasafe started in business as a fabricator, doing jobs no one else wanted to do or was capable of doing. Today, we are an industry leader in both fabrication and manufacturing. Seasafe's Fiber Reinforced Composite Products can replace metallics in virtually any traditional steel application.

AMICO (Alabama Metal Industries Corporation) acquired Seasafe in 1998. In 1999, AMICO acquired International Grating, Inc and put it under the direction of Seasafe.

THE EASY TO WORK WITH COMPANY...

Our position is very simple. People who pay attention to business and treat their customers the way they'd like to be treated themselves will always be winners. It's why we tell it like it is instead of beating around the bush. It's why customer satisfaction is one of our driving forces. And why improvement is our daily goal. We want you to enjoy doing business with us as much as we enjoy doing business with you.

**209 Glaser Drive
Lafayette, LA 70508**

Toll Free: 1-800-326-8842

337-406-2345

Fax: 337-406-8880

www.seasafe.com

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PLANT LOCATION

Lafayette, LA
800-326-8842

STOCKING LOCATIONS

Houston, TX
800-433-9945

Birmingham, AL
800-366-2642

Orem, UT
800-645-0340

Chicago, IL
800-238-0322



QUALITY PRODUCTS – AROUND THE GLOBE

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800-238-0322

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800-425-5558

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800-962-0100

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800-627-4700

Seattle, WA
800-859-5363

Visalia, CA
800-642-4334

Wilmington, DE
800-476-4430

CANADA

Burlington, ON
800-663-4474

Edmonton, AB
855-724-7283

Montreal, PQ
800-463-3255

Vancouver, BC
800-665-4474

GatorGrate™ - OPEN MOLDED GRATING



GatorGrate™ molded fiberglass grating is a one-piece, reinforced polyester or vinylester (FRP) grating, available in standard panels and sizes. It is manufactured by interweaving continuous, thoroughly wetted, fiberglass strand with thermosetting resin systems. Standard panels are available in three resin systems, two top surface configurations, four panel sizes and five standard grid patterns. Typical applications include floor systems, walkways, work platforms, stairs, ramps, trench covers & catwalks. GatorGrate™ has been successfully used in many industries – including food processing, beverage, chemical processing, water & wastewater treatment, metal finishing, pulp/paper, transportation, pharmaceutical, textile, oil/gas & mining/smelting/refining.

STANDARD RESIN SYSTEMS

Standard GatorGrate™ resin systems are made from premium grade resins. The three standard resin systems are:

PFR - Polyester resin system with Class 1 fire retardancy, per ASTM E-84. Moderate corrosion resistance.

IFR Plus - Premium grade Isophthalic Polyester resin system with Class 1 fire retardancy per ASTM E-84. Excellent corrosion resistance.

PFR & IFR Resin systems meet USDA standards for incidental food contact.

Available Colors For PFR & IFR are green, yellow, dark grey, & light gray.

VFR - Vinyl Ester resin system with Class 1 fire retardancy, per ASTM E-84. For maximum corrosion resistance in Seasafe's standard resin systems, specify VFR. Available colors: orange & dark gray.

Other resin systems and colors are available on special order. All GatorGrate™ resin systems incorporate an ultraviolet (UV) inhibitor.

STANDARD GRID PATTERNS

GatorGrate™ molded grating is available in five standard grid patterns. Grid dimensions are center line to center line.

1" thick, 1" x 4", rectangular grid

Bearing bars 0.3125" thick

Cross bars 0.5625" thick

Open area of 60%

Designation is RM-1410

1½" thick, 1" x 6", rectangular grid.

Bearing bars 0.375" thick

Cross bars 0.375" thick

Open area of 63%

Designation is RM-1615

1" thick, 1½" x 1½", square grid.

Bearing bars 0.2350" thick

Cross bars 0.2350" thick

Open area of 70%

Designation is GG-1510

1½" thick, 1½" x 1½", square grid.

Bearing bars 0.250" thick

Cross bars 0.250" thick

Open area of 70%

Designation is GG-1515

2" thick, 2" x 2", square grid.

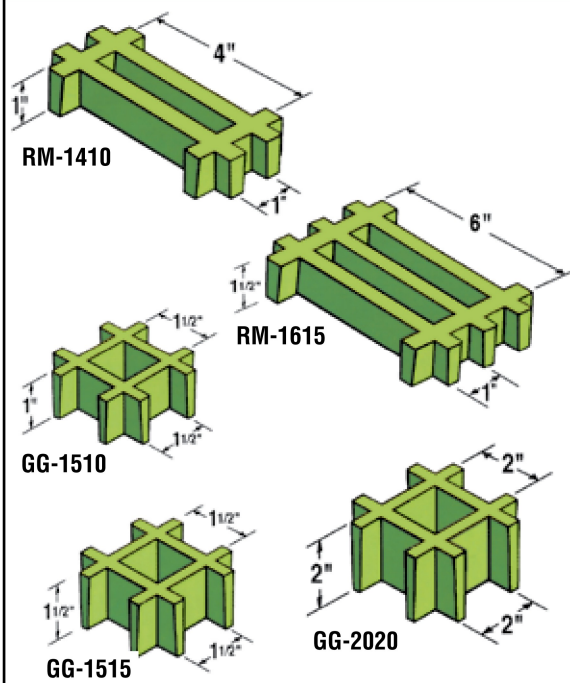
Bearing bars 0.3125" thick

Cross bars 0.3125" thick

Open area of 72%

Designation is GG-2020

STANDARD GRID DIMENSIONS



AVAILABLE TOP SURFACES

Grit top - integral, embedded silica sand, to a nominal depth of 3/16"

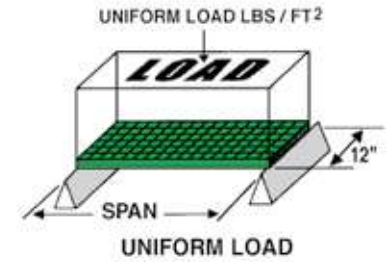
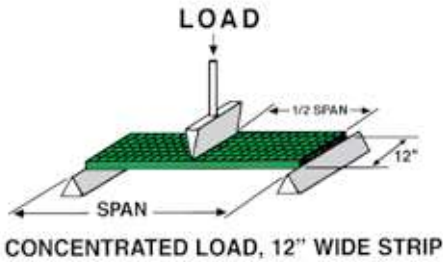
Meniscus - concave, half-moon cross section

Applied Grit - epoxy grit bonded to meniscus top panels

STANDARD PANEL SIZES & WEIGHTS

RM-1410	4' wide x 12' long	170 lbs
RM-1615	4' wide x 12' long	218 lbs
GG-1510	3' wide x 10' long	91 lbs
	4' wide x 12' long	140 lbs
GG-1515	3' wide x 10' long	124 lbs
	4' wide x 8' long	131 lbs
	4' wide x 12' long	193 lbs
	5' wide x 10' long	203 lbs
GG-2020	4' wide x 12" long	205 lbs

LOAD & DEFLECTION DATA



The Load and Deflection Data provided in these tables are intended guidelines only, to help you determine the proper grating size for your application. The use of different resin systems and top surface options can produce variations up to 15% in these values. Because the product will be used in environments and under operating conditions that are not within our control, we cannot guarantee the performance of the grating. FRP products have low modulus of elasticity but high tensile strength, therefore loads are generally limited to the allowable deflection determined by the end user. The following data are based on tests utilizing panels supported on two sides only. Additional stiffness can be achieved by using cross supports (see Seasafe's Tech Support Bulletin #1).

RM-1410, Rectangular, 1" Thick (1" x 4")

Clear Span	Concentrated Load, in Lbs., Deflection in Inches							.250" Defl.	.375" Defl.
	100	250	500	750	1000	1500	2000		
18"	0.025	0.064	0.127	0.191	0.255	0.382	**	980	1470
24"	0.057	0.143	0.285	0.428	**	**	**	430	650
36"	0.167	0.418	**	**	**	**	**	150	220
48"	0.357	**	**	**	**	**	**	70	100

RM-1410, Rectangular, 1" Thick (1" x 4")

Clear Span	Uniform Load, in Lbs./Ft.², Deflection in Inches						.250" Defl.	.375" Defl.
	50	75	100	150	200	250		
18"	0.012	0.018	0.024	0.036	0.048	0.060	1030	1540
24"	0.038	0.057	0.075	0.113	0.151	0.189	330	490
36"	0.139	0.209	0.278	0.417	**	**	90	130
48"	0.420	**	**	**	**	**	30	40

RM-1615 Rectangular, 1½" Thick (1" x 6")

Clear Span	Concentrated Load, in Lbs., Deflection in Inches							.250" Defl.	.375" Defl.
	100	200	300	500	750	1000	1500		
12"	0.013	0.024	0.035	0.056	0.078	0.097	0.128	3982	7097
18"	0.022	0.038	0.052	0.078	0.107	0.132	0.176	2438	4532
24"	0.031	0.052	0.071	0.110	0.158	0.201	0.283	1292	2088
30"	0.042	0.077	0.111	0.180	0.258	0.332	0.476	724	1149
36"	0.082	0.114	0.182	0.255	0.367	0.476	**	490	768
42"	0.096	0.171	0.255	0.423	**	**	**	293	442
48"	0.116	0.227	0.337	**	**	**	**	220	334

RM-1615 Rectangular, 1½" Thick (1" x 6")

Clear Span	Uniform Load, in Lbs./Ft.², Deflection in Inches							.250" Defl.	.375" Defl.
	50	75	100	150	300	500	1000		
12"	0.003	0.005	0.006	0.009	0.019	0.031	0.062	4046	6069
18"	0.007	0.010	0.013	0.020	0.039	0.065	0.131	1915	2872
24"	0.013	0.020	0.027	0.040	0.080	0.133	0.285	943	1415
30"	0.027	0.040	0.054	0.081	0.161	0.289	**	465	698
36"	0.048	0.072	0.096	0.143	0.287	0.478	**	262	393
42"	0.093	0.140	0.196	0.278	**	**	**	134	202
48"	0.142	0.214	0.285	0.427	**	**	**	88	132

GG-1510 Square, 1" Thick (1½" x 1½")

Clear Span	Concentrated Load, in Lbs., Deflection in Inches							.250" Defl.	.375" Defl.
	100	250	500	750	1000	1500	2000		
18"	0.039	0.098	0.196	0.293	0.391	**	**	640	960
24"	0.093	0.232	0.464	**	**	**	**	270	410
36"	0.313	**	**	**	**	**	**	80	120
48"	**	**	**	**	**	**	**	35	50

GG-1510 Square, 1" Thick (1½" x 1½")

Clear Span	Uniform Load, in Lbs./Ft.², Deflection in Inches						.250" Defl.	.375" Defl.
	50	75	100	150	200	250		
18"	0.018	0.028	0.037	0.055	0.073	0.092	695	1035
24"	0.058	0.087	0.116	0.174	0.232	0.290	220	330
36"	0.293	0.440	**	**	**	**	45	65
48"	**	**	**	**	**	**	15	20

GG-1515 Square, 1½" Thick (1½" x 1½")

Clear Span	Concentrated Load, in Lbs., Deflection in Inches							.250" Defl.	.375" Defl.
	100	250	500	750	1000	1500	2000		
18"	0.012	0.030	0.060	0.090	0.120	0.181	0.241	2060	3090
24"	0.029	0.071	0.143	0.214	0.285	0.428	**	860	1290
36"	0.096	0.241	0.482	**	**	**	**	260	385
48"	0.228	**	**	**	**	**	**	110	160
60"	0.446	**	**	**	**	**	**	55	85

GG-1515 Square, 1½" Thick (1½" x 1½")

Clear Span	Uniform Load, in Lbs./Ft.², Deflection in Inches						.250" Defl.	.375" Defl.
	50	75	100	150	200	250		
18"	0.006	0.008	0.011	0.017	0.023	0.028	2170	3260
24"	0.018	0.027	0.036	0.054	0.071	0.089	685	1030
36"	0.090	0.135	0.181	0.271	0.361	0.451	135	205
48"	0.285	0.428	**	**	**	**	45	65
60"	**	**	**	**	**	**	**	**

GG-2020 Square, 2" Thick (2" x 2")

Clear Span	Concentrated Load, in Lbs., Deflection in Inches							.250" Defl.	.375" Defl.
	100	250	500	750	1000	1500	2000		
18"	0.008	0.020	0.040	0.060	0.080	0.120	0.160	2950	4420
24"	0.017	0.043	0.086	0.129	0.171	0.257	0.343	1455	2200
36"	0.048	0.120	0.240	0.360	0.480	**	**	520	785
48"	0.110	0.275	**	**	**	**	**	230	340
60"	0.229	**	**	**	**	**	**	110	165

GG-2020 Square, 2" Thick (2" x 2")

Clear Span	Uniform Load, in Lbs./Ft.², Deflection in Inches						.250" Defl.	.375" Defl.
	50	75	100	150	200	250		
18"	0.004	0.006	0.008	0.012	0.016	0.020	2840	4260
24"	0.011	0.016	0.021	0.032	0.043	0.054	1165	1745
36"	0.045	0.068	0.090	0.135	0.180	0.225	280	410
48"	0.138	0.206	0.275	0.413	**	**	90	135
60"	0.358	**	**	**	**	**	35	55

* Clear span is 2" less than width of grating.

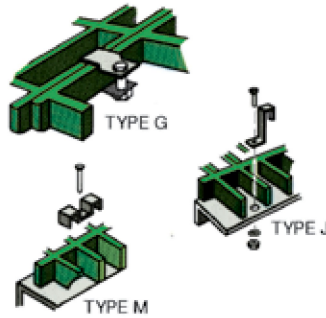
* Clear span is 2" less than width of grating.

GatorGrate™ ACCESSORIES

Hardware Clips

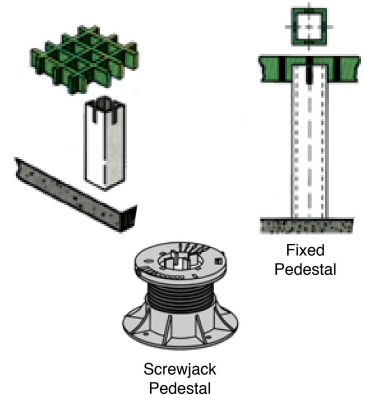
Hardware (Clips)

	Type	HD10	1510	1515	2020
End Panel	"G"	-	X	X	X
Hold Down	"J"	X	X	X	X
Hold Down	"M"	X	X	X	X



Type 316 stainless steel clips are available with or without nut, bolt or washer. Other metals available upon request. For maximum safety, we recommend that all grating be fastened to support structure. When ordering clips, please specify type of grating.

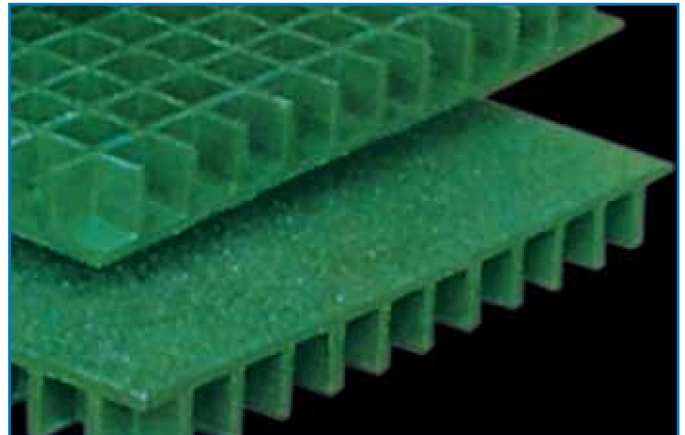
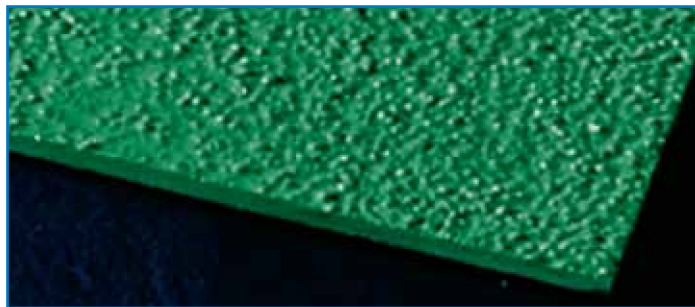
Pedestals



GatorPlate™ & Covered Molded Grating

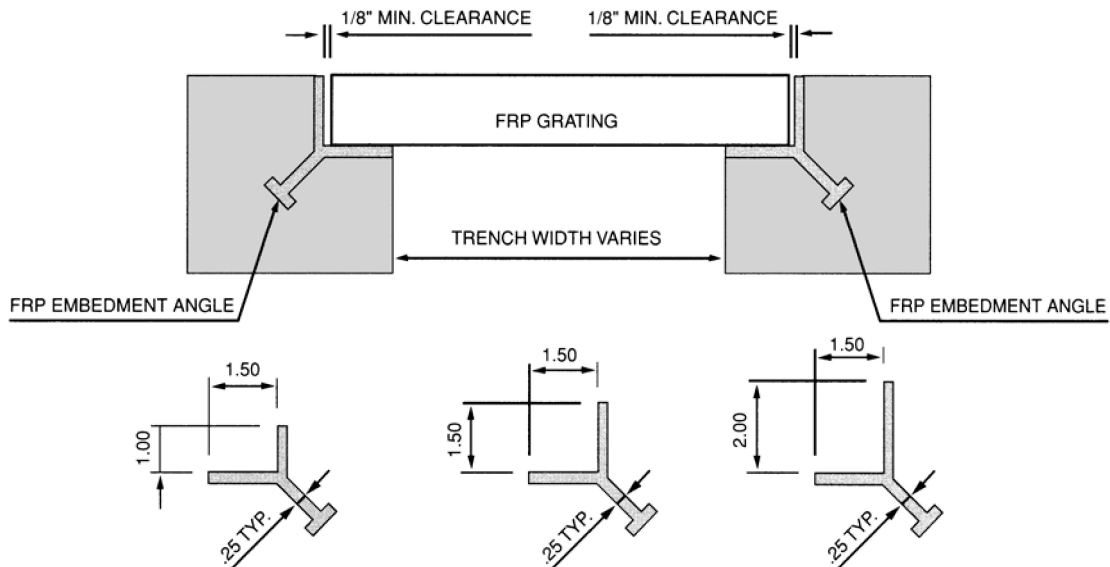
GatorPlate™ floor plate is perfect for fixing slippery spots or in large slippery areas. The anti-slip surface helps reduce slips & falls even when hazardous liquids are present.

Seasafe grating available with GatorPlate™ attached to the top for a smooth walking surface. Covered grating is used for odor control, elevated walkways to insure that nothing drops thru the walkway onto the surface below.



Note: Covered molded grating has a varying degree of "out-of-flat." In most applications, this condition will require correction with hold down hardware.

Embedment Angle



GatorGrate™ STAIR TREADS & STAIR TREAD COVERS

Cut your own stair treads from GatorGrate™ Stair Tread panels.



Ease of cutting - the panel design incorporates cutting “slots” every six inches so treads can be cut inexpensively, quickly and accurately, resulting in banded treads on both ends.

Economy - the 24” x 144” panel size offers numerous combinations to maximize the number of treads (less wastage = less cost).

Chemical Compatibility - A detailed table of chemical compatibility for GatorGrate products based on resin manufacturers’ data is available. This table provides maximum allowable concentrations and temperatures. Contact Seasafe for data.

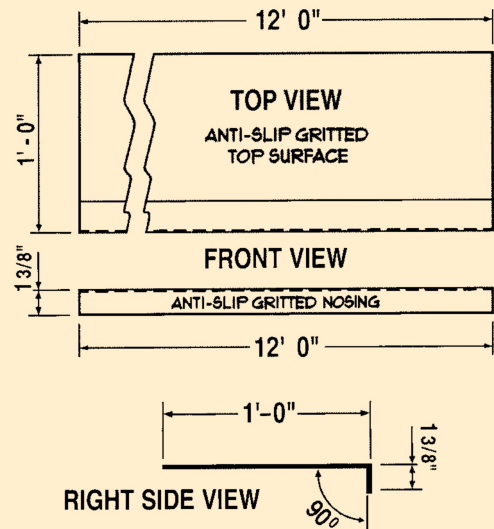


Stair Tread Covers

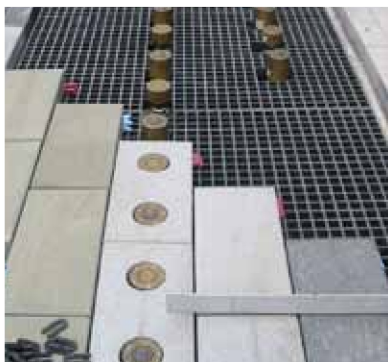


Fiberglass Stair Tread Covers are a cost-effective way to improve stairway safety for your workers.

Made with corrosion resistant resin with a low flame spread rating. Panels include an integral grit top surface and a woven fiberglass mat.



Custom Fabrication of GatorGrate™

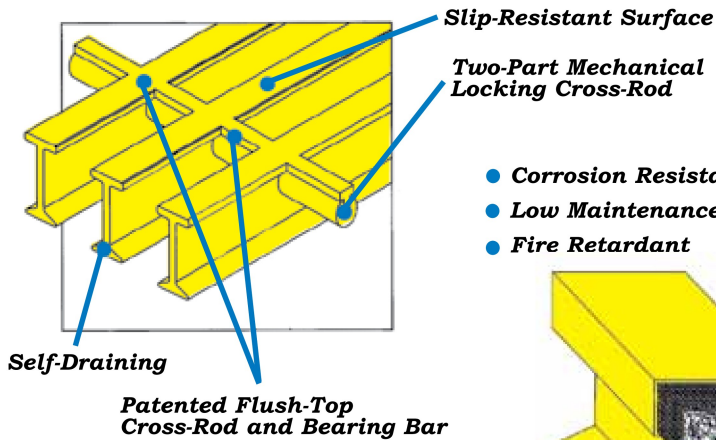


Seasafe GatorGrate molded grating can be fabricated to meet the design requirements of most applications. It can be a basic walkway layout with simple straight cuts or a very complicated design with multiple penetrations. Seasafe can supply all types of GatorGrate custom cut-to-fit your needs and it is a great choice for field fabrication that can yield quick turnarounds.

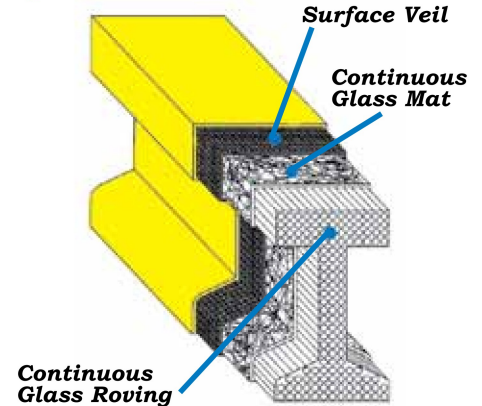


GatorDeck™ - PULTRUDED GRATING

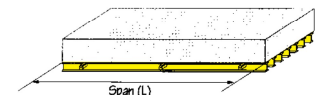
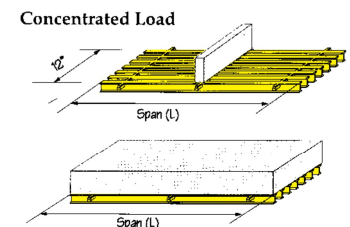
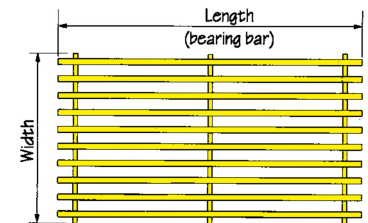
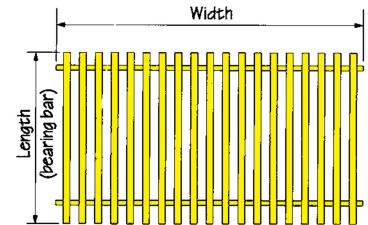
Pultrusion is a continuous molding process in which glass roving, glass matting, and a synthetic surface veil are literally “pulled” simultaneously through a flame-retardant polyester or vinylester resin bath. Desired geometric shapes are formed and solidified as they are pulled through a heated steel die. Seasafe’s GatorDeck™ pultruded grating provides the ultimate combination of strength, corrosion resistance, and structural integrity as a result of the automated pultrusion process.



- Corrosion Resistant
- Low Maintenance
- Fire Retardant



WIDTH X LENGTH
Grating sizes are specified using width (cross-rod dimension) and length (bearing bar dimension)



STANDARD RESIN SYSTEMS

Standard Resins meet ASTM E-84 Class 1 flame rating, and include UV inhibitors for applications involving continuous exposure to the sun. Choose from the following standard resin systems. Or, call us about creating special resins for unique environments, such as low smoke, low toxicity, or extra low flame applications.

IFR - Made with a premium-grade isophthalic polyester flame-retardant resin system. Standard colors are yellow and gray for pultruded grating. WT grating and one inch I-bar grating are also available in white.

VFR - Made with a premium-grade vinylester flame-retardant resin system for added protection against corrosion. Standard colors are yellow and gray for pultruded grating.

Special resins - Please call us to develop resin systems for your application.

GatorDeck Pultruded Grating Selection

Series	Open Area	Depth	Top Flange Width	Bar Spacing	Bars/Ft.	Lbs/Ft ²
I-6010	60%	1"	.6"	1-1/2"	8	2.35
I-4010	40%	1"	.6"	1"	12	3.41
I-6015	60%	1-1/2"	.6"	1-1/2"	8	2.83
I-4015	40%	1-1/2"	.6"	1"	12	4.13
T-2515	25%	1-1/2"	1-1/2"			
T-1215	12%	1-1/2"	1-1/2"			
T-5020	50%	2"	1"	2"	6	3.1
T-3320	33%	2"	1"		8	4.1
WT-3310	33%	1"	1-5/8"			
WT-1810	18%	1"	1-5/8"			

CL = concentrated load (lbs./ft of width)

Clear span between grating supports

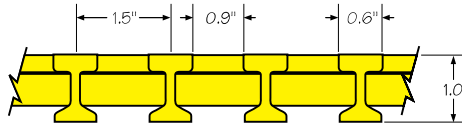
SPAN INCHES	LOAD TYPE	LOAD FOR									
		250	500	750	1000	1500	2000	2500	3000	13636	20455
12	UL deflection	.005	.009	.014	.018	.028	.037	.046	.055		
	CL deflection	.007	.014	.022	.029	.043	.057	.072	.086	8721	13081
18	UL deflection	.010	.021	.042	.063	.084	.125	.167	.209	2994	4491
	CL deflection	.011	.022	.044	.067	.089	.133	.177	.222	2820	4229
24	UL deflection	.010	.025	.050	.075	.100	.150	.200	.250	1003	1504
	CL deflection	.025	.031	.062	.125	.187	.249	.374	.499		

Uniform Load

Load deflection data was derived from laboratory tests conducted by Seasafe. Values tabled are for design selection only. A deflection of .25-inch is generally recommended as maximum for pedestrian comfort. It can be exceeded at the discretion of the specifying engineer.

LOAD & DEFLECTION DATA

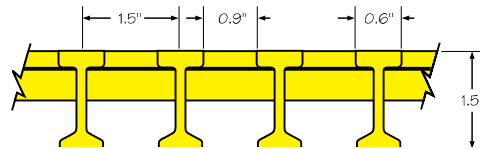
GatorDeck™ GD-I6010



Bearing Bar Type I-Bar
 Open Area 60%
 Thickness 1.0"
 Bearing Bar Centers 1.5"
 Resin Systems IFR, VFR
 Colors Yellow, Gray, or White
 Approx. Weight 2.35 lbs/sq ft
 Other Bar Spacing Avail. 40% & 50% Open Area

SPAN INCHES	LOAD TYPE									LOAD FOR	
		250	500	1000	1500	2000	2400	2800	3200	.25-inch deflection	.375-inch deflection
12	UL	250	500	1000	1500	2000	2400	2800	3200		
	UL deflection	.005	.010	.020	.029	.039	.047	.055	.063		
	CL	250	500	1000	1500	2000	2400	2800	3200		
18	UL	100	250	500	750	1000	1200	1500	1800	3012	4518
	UL deflection	.008	.021	.042	.062	.083	.100	.125	.149		
	CL	100	250	500	750	1000	1200	1500	1800	2778	4167
24	UL	100	200	300	400	600	800	1000	1200	1005	1508
	UL deflection	.025	.050	.075	.099	.149	.199	.249	.298		
	CL	100	200	400	600	800	1000	1200	1500	1225	1838
30	UL	100	200	300	400	500	600	800		434	650
	UL deflection	.058	.115	.173	.231	.288	.346	.461			
	CL	200	300	400	500	600	800	1000		677	1015
36	UL	100	125	150	200	300	400			221	332
	UL deflection	.113	.141	.169	.226	.339	.452				
	CL	100	200	400	500	600	700			411	617
42	UL	75	100	125	150	250				139	209
	UL deflection	.135	.179	.224	.269	.449					
	CL	100	150	200	300	400				260	390
48	UL	50	75	100	125					71	106
	UL deflection	.176	.265	.353	.441						
	CL	100	150	200	250					177	266
	CL deflection	.141	.212	.282	.353						

GatorDeck™ GD-I6015

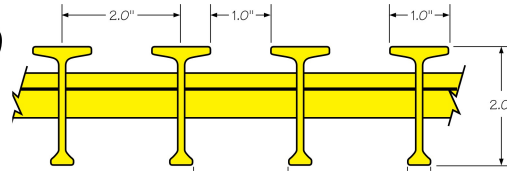


Bearing Bar Type I-Bar
 Open Area 60%
 Thickness 1.5"
 Bearing Bar Centers 1.5"
 Resin Systems IFR, VFR
 Colors Yellow or Gray
 Approx. Weight 2.83 lbs/sq ft
 Other Bar Spacing Avail. 40% & 50% Open Area

SPAN INCHES	LOAD TYPE									LOAD FOR		
		250	500	1000	1500	2000	2500	3000	3500	4000	.25-inch deflection	.375-inch deflection
12	UL	250	500	1000	1500	2000	2500	3000	3500	4000		
	UL deflection	.002	.003	.007	.010	.013	.016	.023	.029	.039		
	CL	250	500	1000	1500	2000	2500	3000	3500	4000		
18	UL	250	500	1000	1500	2000	2500	3000	3500	4000		
	UL deflection	.008	.015	.030	.045	.061	.076	.106	.136			
	CL	250	500	1000	1500	2000	2500	3000	3500	4000		
24	UL	250	500	1000	1500	2000	2500	3000	3500	4000		
	UL deflection	.023	.046	.091	.137	.183	.228	.274	.320			
	CL	500	1000	1500	2000	2500	3000	3500	4000	2737	4106	
30	UL	250	500	1000	1500	2000	2500	3000	3500	4000		
	UL deflection	.053	.106	.159	.212	.265	.318	.371	.424			
	CL	250	500	1000	1500	2000	2300	2600	2900	3200	1178	1768
36	UL	250	500	1000	1500	2000	2500	3000	3500	4000		
	UL deflection	.036	.072	.108	.144	.180	.216	.252	.288			
	CL	500	1000	1500	2000	2500	3000	3500	4000	3472	5208	
42	UL	250	500	750	1000	1250	1500	1750	2000			
	UL deflection	.053	.106	.159	.212	.265	.318	.371	.424			
	CL	250	500	1000	1500	2000	2300	2600	2900	3200	1812	2717
48	UL	100	125	250	500	600	800	1000				
	UL deflection	.040	.050	.099	.198	.238	.317	.396				
	CL	200	400	600	800	1000	1200	1400			631	947
54	UL	100	200	300	400	600	1000					
	UL deflection	.079	.099	.159	.238	.317	.476					
	CL	100	200	300	400	600	1000			1179	1769	
60	UL	100	125	200	250	400						
	UL deflection	.079	.099	.159	.238	.317	.476					
	CL	100	200	300	400	600	1000			315	473	
66	UL	100	125	200	250	400						
	UL deflection	.127	.159	.254	.317	.508						
	CL	100	200	300	400	600	1000			693	1039	
72	UL	75	100	125	250							
	UL deflection	.134	.178	.223	.446							
	CL	100	200	300	600					197	295	
78	UL	50	75	100								
	UL deflection	.142	.213	.284								
	CL	100	200	300	600					508	762	
84	UL	50	75	100								
	UL deflection	.142	.213	.284								
	CL	100	200	300	600					88	132	
90	UL	50	75	100								
	UL deflection	.142	.213	.284								
	CL	100	200	300	600					247	370	
96	UL	50	75	100								
	UL deflection	.142	.213	.284								
	CL	100	200	300	600							

LOAD & DEFLECTION DATA

GatorDeck™ GD-T5020



Bearing Bar Type: T-Bar
 Open Area: 50%
 Thickness: 2.0"
 Bearing Bar Centers: 2.0"
 Resin Systems: IFR, VFR
 Colors: Yellow & Gray
 Approx. Weight: 3.10 lbs/sq ft
 Other Bar Spacing Avail.: 33% Open Area

SPAN INCHES	LOAD TYPE									LOAD FOR	
		500	750	1000	1250	1500	2000	3000	4000	.25-inch deflection	.375-inch deflection
24	UL	500	750	1000	1250	1500	2000	3000	4000		
	UL deflection	.025	.038	.050	.063	.075	.100	.150	.200		
	CL	500	750	1000	1250	1500	2000	3000	4000		
30	UL	250	500	750	1000	1500	2000	2500	3000	1938	2907
	UL deflection	.032	.065	.097	.129	.194	.258	.323	.387		
	CL	250	500	750	1000	1500	2000	2500	3000	3000	4500
36	UL	100	250	500	750	1000	1250	1500	2000	999	1499
	UL deflection	.025	.063	.125	.188	.250	.313	.375	.500		
	CL	100	250	500	750	1000	1250	1500	2000	1800	2701
42	UL	100	125	250	500	750	1000	1250		550	825
	UL deflection	.045	.057	.114	.227	.341	.454	.568			
	CL	100	125	250	500	750	1000	1250		1166	1750
48	UL	100	250	300	400	500	600			313	469
	UL deflection	.080	.200	.240	.320	.400	.480				
	CL	100	250	300	400	500	750			786	1179
54	UL	100	125	250	300	400				208	313
	UL deflection	.120	.150	.300	.360	.480					
	CL	100	250	300	400	500				561	841
60	UL	75	100	200	250					129	193
	UL deflection	.146	.195	.389	.486						
	CL	100	250	500	750					400	600
66	UL	75	100	125	150					94	141
	UL deflection	.200	.267	.333	.400						
	CL	100	200	300	400					313	469
72	UL	75	100	125						67	100
	UL deflection	.281	.375	.469							
	CL	100	250	400						244	366
78	UL	50	75							48	72
	UL deflection	.260	.390								
	CL	100	250							194	292

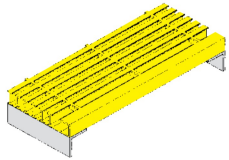
GatorDeck™ Treads



• Strong, safe, and corrosion resistant

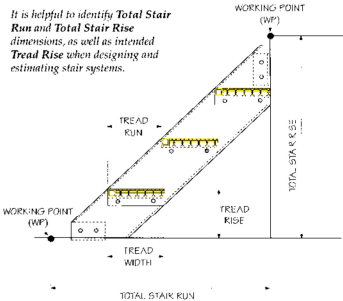
Stair Tread Series

Series	Flush Top	Resin	Color
I-6010	Yes	IFR/VFR	Y/G
I-6015	Yes	IFR/VFR	Y/G
T-5020	No	IFR/VFR	Y/G

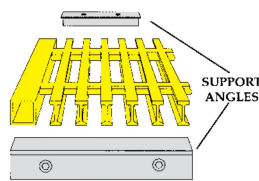


Resins
 IFR = Isophthalic polyester flame-retardant
 VFR = Vinyl ester flame-retardant

Colors
 Y = Yellow
 G = Gray



Stair Tread Assembly



Stair treads are available with optional support angles

Accessories

• For proper fit, maximum performance

Clip Assemblies

Type 316 stainless steel clips, bolts, nuts, and washers are available for panel positioning and hold-down. Standard clips made of special alloys are also available upon request.



TYPE 316 SS SADDLE CLIP

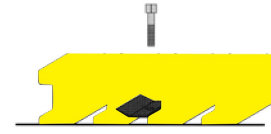


316 stainless steel alloy for I-50, I-60, and T-50 series grating

Grating	Saddle Clip
I-6010	GD-16010CS-316
I-6015	GD-16015CS-316
I-5010	GD-15000CS-316
I-5015	GD-15000CS-316
T-5020	GD-15000CS-316



TYPE 316 SS PLATE CLIP



316 stainless steel alloy for I-40 and T-30 series grating

Grating	Plate Clip
I-4010	GD-14000CP-316
I-4015	GD-14000CP-316
T-3320	GD-T3320CP-316

Span	Tread Deflection for the Concentrated Load of:					
	T-5020		I-6015		I-6010	
	250 lbs.	500 lbs.	250 lbs.	500 lbs.	250 lbs.	500 lbs.
18"	0.009	0.018	0.010	0.019	0.029	0.069
24"	0.018	0.036	0.019	0.038	0.078	0.147
30"	0.027	0.054	0.038	0.076	0.137	
36"	0.036	0.081	0.057	0.105	0.216	
42"	0.054	0.108	0.086	0.171		
48"	0.081	0.162	0.124	0.247		

Standard Panels

3'-0 x 24'-0 4'-0 x 24'-0
 3'-0 x 20'-0 4'-0 x 20'-0 4'-0 x 8'-0
 3'-0 x 10'-0 4'-0 x 10'-0 4'-0 x 12'-0

Custom Panel sizes available; up to 5' widths and 24' lengths.
 Call Seasafe (337-406-2345) for details.








SEASAFE GatorShapes

Product Availability List

All items are available upon request in standard resin series:
 ISO Resin System - Isophthalic Polyester
 IFR Resin System - Isophthalic Polyester Class 1 FR
 VFR Resin System - Vinylester Class 1 FR

Delivery:
 Stocked Items: 1 - 3 days
 Items Out of Stock: 2 Weeks
 Non-Stocked Items: 2 Weeks

Stocked Items - (All items are stocked in 20' lengths unless otherwise noted.)

Equal Leg Angle 			Wide Flange Beam 			Square Tube 			Round Tube 																																																																																																																																																																										
Sizes in Inches	Minimum Mill Run	Lbs. per Lin. Ft.	Sizes in Inches	Minimum Mill Run	Lbs. per Lin. Ft.	Sizes in Inches	Minimum Mill Run	Lbs. per Lin. Ft.	Sizes in Inches	Minimum Mill Run	Lbs. per Lin. Ft.																																																																																																																																																																								
1 x 1/8	3,000	0.17	3 x 1/4	1,000	1.69	1 x 7/64	2,500	0.29	3/4 x 3/32	2,000	0.18																																																																																																																																																																								
1 x 1/4	2,500	0.32	4 x 1/4	800	2.22	1 x 1/8	1,800	0.32	1 x 1/8	2,000	0.25																																																																																																																																																																								
1-1/8 x 1/8	4,000	0.19	6 x 1/4	700	3.52	1-1/4 x 1/4	1,000	0.68	1-1/4 x 3/32	1,900	0.27																																																																																																																																																																								
1-1/2 x 1/8	2,700	0.28	6 x 3/8	600	5.13	1-1/2 x 1/8	1,800	0.50	1-1/4 x 1/8	1,900	0.32																																																																																																																																																																								
1-1/2 x 3/16	2,200	0.41	8 x 3/8	400	6.97	1-1/2 x 1/4	2,500	0.98	1-1/4 x 3/16	1,800	0.46																																																																																																																																																																								
1-1/2 x 1/4	2,000	0.50	8 x 1/2	400	9.23	1-3/4 x 1/8	2,500	0.64	1-1/2 x 1/8	1,900	0.45																																																																																																																																																																								
2 x 1/8	2,500	0.37	10 x 3/8	400	8.78	1-3/4 x 1/4	1,600	1.19	1-1/2 x 1/4	1,500	0.79																																																																																																																																																																								
2 x 3/16	2,000	0.56	10 x 1/2	400	11.64	2 x 1/8	1,600	0.74	1-3/4 x 1/8	1,600	0.47																																																																																																																																																																								
2 x 1/4	1,800	0.73	12 x 1/2	300	13.68	2 x 1/4	1,200	1.40	1-3/4 x 1/4	1,500	0.94																																																																																																																																																																								
3 x 1/8	2,000	0.52	Channel 			2-1/8 x 3/16	1,500	1.14	2 x 1/8	1,500	0.60																																																																																																																																																																								
3 x 3/16	1,500	0.78				2-1/2 x 1/4	1,000	1.79	2 x 1/4	1,400	1.12																																																																																																																																																																								
3 x 1/4	1,500	1.13	<table border="1"> <thead> <tr> <th>Sizes in Inches</th> <th>Minimum Mill Run</th> <th>Lbs. per Lin. Ft.</th> </tr> </thead> <tbody> <tr> <td>1-1/4 x 1-1/2 x 3/32</td> <td>25,000</td> <td>0.28</td> </tr> <tr> <td>1-1/2 x 1 x 3/16</td> <td>2,200</td> <td>0.46</td> </tr> <tr> <td>2-5/16 x 1 x 5/32</td> <td>2,000</td> <td>0.45</td> </tr> <tr> <td>2-1/2 x 3/4 x 3/32</td> <td>2,500</td> <td>0.25</td> </tr> <tr> <td>2 x 9/16 x 1/8</td> <td>2,800</td> <td>0.25</td> </tr> <tr> <td>2-5/8 x 1 x 5/32</td> <td>2,000</td> <td>0.48</td> </tr> <tr> <td>2-3/4 x 1 x 1/8</td> <td>5,000</td> <td>0.41</td> </tr> <tr> <td>3 x 7/8 x 1/4</td> <td>1,700</td> <td>0.77</td> </tr> <tr> <td>3 x 1 x 3/16</td> <td>1,800</td> <td>0.68</td> </tr> <tr> <td>3 x 1-1/2 x 1/4</td> <td>1,300</td> <td>1.03</td> </tr> <tr> <td>4 x 1-1/16 x 1/8</td> <td>1,900</td> <td>0.58</td> </tr> <tr> <td>1 x 1-1/8 x 1/4</td> <td>1,200</td> <td>1.11</td> </tr> <tr> <td>4 x 1-3/4 x 3/16</td> <td>1,200</td> <td>1.16</td> </tr> <tr> <td>5 x 1-3/8 x 1/4</td> <td>1,200</td> <td>1.40</td> </tr> <tr> <td>6 x 1-5/8 x 1/4</td> <td>1,200</td> <td>1.68</td> </tr> <tr> <td>6 x 1-11/16 x 3/8</td> <td>1,000</td> <td>2.56</td> </tr> <tr> <td>7 x 1-3/4 x 3/16</td> <td>1,200</td> <td>1.36</td> </tr> <tr> <td>7 x 2 x 1/4</td> <td>1,200</td> <td>2.00</td> </tr> <tr> <td>8 x 2-3/16 x 1/4</td> <td>1,000</td> <td>2.32</td> </tr> <tr> <td>8 x 2-3/16 x 3/8</td> <td>800</td> <td>3.41</td> </tr> <tr> <td>10 x 2-1/4 x 3/32</td> <td>1,200</td> <td>1.06</td> </tr> <tr> <td>10 x 2-3/4 x 1/8</td> <td>1,500</td> <td>1.42</td> </tr> <tr> <td>10 x 2-3/4 x 1/2</td> <td>600</td> <td>5.50</td> </tr> <tr> <td>24 x 3 x 1/4</td> <td>600</td> <td>5.61</td> </tr> <tr> <td>24 x 4 x 1/2</td> <td>500</td> <td>10.89</td> </tr> </tbody> </table>			Sizes in Inches	Minimum Mill Run	Lbs. per Lin. Ft.	1-1/4 x 1-1/2 x 3/32	25,000	0.28	1-1/2 x 1 x 3/16	2,200	0.46	2-5/16 x 1 x 5/32	2,000	0.45	2-1/2 x 3/4 x 3/32	2,500	0.25	2 x 9/16 x 1/8	2,800	0.25	2-5/8 x 1 x 5/32	2,000	0.48	2-3/4 x 1 x 1/8	5,000	0.41	3 x 7/8 x 1/4	1,700	0.77	3 x 1 x 3/16	1,800	0.68	3 x 1-1/2 x 1/4	1,300	1.03	4 x 1-1/16 x 1/8	1,900	0.58	1 x 1-1/8 x 1/4	1,200	1.11	4 x 1-3/4 x 3/16	1,200	1.16	5 x 1-3/8 x 1/4	1,200	1.40	6 x 1-5/8 x 1/4	1,200	1.68	6 x 1-11/16 x 3/8	1,000	2.56	7 x 1-3/4 x 3/16	1,200	1.36	7 x 2 x 1/4	1,200	2.00	8 x 2-3/16 x 1/4	1,000	2.32	8 x 2-3/16 x 3/8	800	3.41	10 x 2-1/4 x 3/32	1,200	1.06	10 x 2-3/4 x 1/8	1,500	1.42	10 x 2-3/4 x 1/2	600	5.50	24 x 3 x 1/4	600	5.61	24 x 4 x 1/2	500	10.89	4 x 1/4	700	3.08	3 x 1/4	800	2.20	2-1/2 x 1/8	1,500	0.71																																																																																							
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8 x 4 x 1/2	700	6.03																																																																																																																																																																																	
10 x 5 x 3/8	700	5.78																																																																																																																																																																																	
10 x 5 x 1/2	600	7.58																																																																																																																																																																																	
12 x 6 x 1/2	400	9.24																																																																																																																																																																																	
Sizes in Inches	Minimum Mill Run	Lbs. per Lin. Ft.																																																																																																																																																																																	
1-1/4 x 1-1/2 x 3/32	25,000	0.28																																																																																																																																																																																	
1-1/2 x 1 x 3/16	2,200	0.46																																																																																																																																																																																	
2-5/16 x 1 x 5/32	2,000	0.45																																																																																																																																																																																	
2-1/2 x 3/4 x 3/32	2,500	0.25																																																																																																																																																																																	
2 x 9/16 x 1/8	2,800	0.25																																																																																																																																																																																	
2-5/8 x 1 x 5/32	2,000	0.48																																																																																																																																																																																	
2-3/4 x 1 x 1/8	5,000	0.41																																																																																																																																																																																	
3 x 7/8 x 1/4	1,700	0.77																																																																																																																																																																																	
3 x 1 x 3/16	1,800	0.68																																																																																																																																																																																	
3 x 1-1/2 x 1/4	1,300	1.03																																																																																																																																																																																	
4 x 1-1/16 x 1/8	1,900	0.58																																																																																																																																																																																	
1 x 1-1/8 x 1/4	1,200	1.11																																																																																																																																																																																	
4 x 1-3/4 x 3/16	1,200	1.16																																																																																																																																																																																	
5 x 1-3/8 x 1/4	1,200	1.40																																																																																																																																																																																	
6 x 1-5/8 x 1/4	1,200	1.68																																																																																																																																																																																	
6 x 1-11/16 x 3/8	1,000	2.56																																																																																																																																																																																	
7 x 1-3/4 x 3/16	1,200	1.36																																																																																																																																																																																	
7 x 2 x 1/4	1,200	2.00																																																																																																																																																																																	
8 x 2-3/16 x 1/4	1,000	2.32																																																																																																																																																																																	
8 x 2-3/16 x 3/8	800	3.41																																																																																																																																																																																	
10 x 2-1/4 x 3/32	1,200	1.06																																																																																																																																																																																	
10 x 2-3/4 x 1/8	1,500	1.42																																																																																																																																																																																	
10 x 2-3/4 x 1/2	600	5.50																																																																																																																																																																																	
24 x 3 x 1/4	600	5.61																																																																																																																																																																																	
24 x 4 x 1/2	500	10.89																																																																																																																																																																																	
Sizes in Inches	Minimum Mill Run	Lbs. per Lin. Ft.																																																																																																																																																																																	
1/4 x 1/4	10,000	0.05																																																																																																																																																																																	
1/2 x 1/2	2,500	0.22																																																																																																																																																																																	
1 x 1	1,400	0.87																																																																																																																																																																																	
1-1/4 x 1-1/4	1,000	1.31																																																																																																																																																																																	
1-1/2 x 1-1/2	800	1.83																																																																																																																																																																																	
Sizes in Inches	Minimum Mill Run	Lbs. per Lin. Ft.																																																																																																																																																																																	
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5/16	6,000	0.06																																																																																																																																																																																	
3/8	5,000	0.10																																																																																																																																																																																	
1/2	3,500	0.17																																																																																																																																																																																	
5/8	2,400	0.27																																																																																																																																																																																	
3/4	2,000	0.39																																																																																																																																																																																	
13/16	1,800	0.45																																																																																																																																																																																	
7/8	1,700	0.53																																																																																																																																																																																	
1	1,500	0.59																																																																																																																																																																																	
1-1/4	1,200	1.10																																																																																																																																																																																	
1-1/2	900	1.52																																																																																																																																																																																	
2	600	2.56																																																																																																																																																																																	
2-1/2	600	3.93																																																																																																																																																																																	
<table border="1"> <thead> <tr> <th>Sizes in Inches</th> <th>Minimum Mill Run</th> <th>Lbs. per Lin. Ft.</th> </tr> </thead> <tbody> <tr> <td>3 x 1-1/2 x 1/4</td><td>1,400</td><td>1.11</td> </tr> <tr> <td>4 x 2 x 1/4</td><td>1,300</td><td>1.48</td> </tr> <tr> <td>6 x 3 x 1/4</td><td>800</td><td>2.31</td> </tr> <tr> <td>6 x 3 x 3/8</td><td>800</td><td>3.39</td> </tr> <tr> <td>8 x 4 x 3/8</td><td>600</td><td>4.61</td> </tr> <tr> <td>8 x 4 x 1/2</td><td>700</td><td>6.03</td> </tr> <tr></tr></tbody></table>			Sizes in Inches	Minimum Mill Run	Lbs. per Lin. Ft.	3 x 1-1/2 x 1/4	1,400	1.11	4 x 2 x 1/4	1,300	1.48	6 x 3 x 1/4	800	2.31	6 x 3 x 3/8	800	3.39	8 x 4 x 3/8	600	4.61	8 x 4 x 1/2	700	6.03																																																																																																																																																												
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FABRICATION SERVICES

Seasafe custom structural fabrication provides the solution to your corrosion problems. You get high-strength, light-weight, low maintenance fiberglass reinforced composite products to compensate for the shortcomings of conventional materials. Pound for pound, FRP structural shapes are stronger than steel.

Features of Fiberglass Materials

- Corrosion Resistant
- High Strength
- Light weight
- Low Maintenance
- Low Life-Cycle Cost
- Electrically Non-Conductive
- Fire Retardant
- Ultra-Violet Protection
- Low Thermal Conductivity
- Non-Magnetic
- Dimensional Stability
- Easy Assembly

Industries Served

- Food Processing
- Chemical Processing
- Water/Waste Water Treatment
- Recreational/Leisure
- Metal Finishing
- Military/Government
- Beverage
- Utilities
- Oil & Gas
- Marine
- Mining/Refining
- Pharmaceuticals
- Pulp & Paper
- Transportation

FIBERGLASS HANDRAIL



GRATING AND STAIR TREADS



Pultruded Grating



Molded Grating



Custom Fabrication



Pultruded Stair Treads



Molded Stair Treads



Stair Tread Covers

RESIN SYSTEMS

Seasafe FRP products are available in standard corrosion resistant isophthalic polyester or premium vinyl ester resin systems. Both resins include UV inhibitors and are Class 1 Fire Retardant per ASTM E84.

FABRICATION PROJECTS

Custom FRP Water Features



Custom Colored Fabrications



Custom FRP Grating & Handrails



Custom FRP Designs



FIBERGLASS CABLE TRAY SYSTEMS

WHY SPECIFY SEASAFE CABLE TRAY?

Since 1978, Seasafe Fiberglass Cable Tray Systems have been tested and proven in the harsh environment of the offshore oil and gas industry. Subject to the corrosive conditions inherent in petroleum products, plus the daily punishment of exposure to wind, weather and saltwater – Seasafe Cable Tray has stood up!

Seasafe Cable Tray gives you the load capacity of steel plus the inherent characteristics afforded by our in-house Pultrusion Technology:

non-conductive, non-magnetic and corrosion-resistant. Although light in weight, their strength-to-weight ratio surpasses that of equivalent steel products. Seasafe Cable Tray will not rust, nor

do they ever require painting. Available in both polyester and vinylester resin systems, they are manufactured to meet ASTM E-84, Class 1 Flame Rating and self-extinguishing requirements of ASTM D-635.

A surface veil is applied during the pultrusion process to ensure a resin-rich surface for superior corrosion resistance as well as an ultraviolet exposure barrier. Cable Tray comes in two colors: Gray (polyester resin) and Beige (vinylester resin). Custom colors are available on request.

The NEMA loadings listed in this brochure are load-tested in accordance with NEMA FG-1 guidelines.



Seasafe Cable Tray is U.S. Coast Guard Accepted

STRAIGHT SECTIONS All tray tested per NEMA FG-1



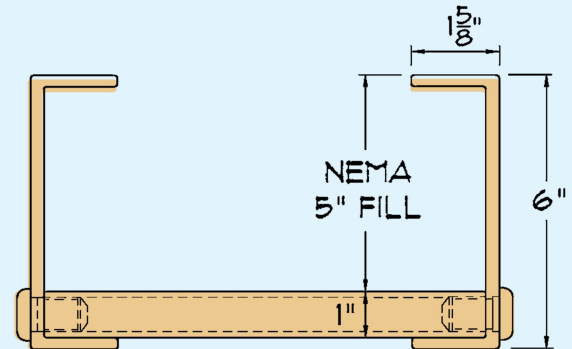
6" side rail systems offer a NEMA 5" loading depth.

Series 6B

Loading - NEMA 20B

Available: widths

6" - 9" - 12" - 18"
24" - 30" - 36"



Series 6C

Loading - NEMA 20C-S.F.1.5

Rung spacing

6" - 9" - 12" - 18"

Series H6C

Loading - NEMA 20C-S.F. 2.0

Length

120" (10')
240" (20')

4" side rail systems offer a NEMA 3" loading depth.

Series 4

Loading - NEMA 12C

Available: widths

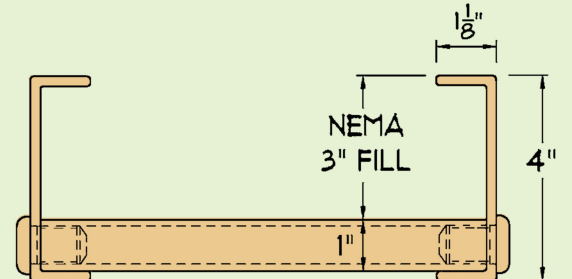
6" - 9" - 12" - 18"
24" - 30" - 36"

Rung spacing

6" - 9" - 12" - 18"

Length

120" (10')
240" (20')



3" side rail systems offer a NEMA 2" loading depth.

Series 3

Loading - NEMA 8C

Available: widths

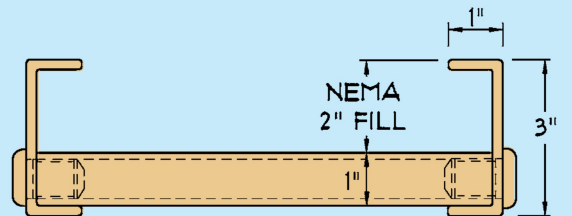
6" - 9" - 12" - 18" -
24" - 30" - 36"

Rung spacing

6" - 9" - 12" - 18"

Length

120" (10')
240" (20')



FITTINGS

6" Series

4" Series

3" Series

Width

6" 24"
9" 30"
12" 36"
18"

Angle

30°
45°
60°
90°

Type

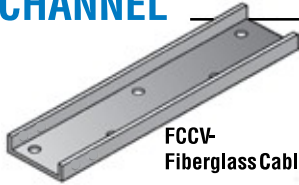
HB - Horizontal Bend
HX - Horizontal Cross
HT - Horizontal Tee
VI - Vertical Inside Bend
VO - Vertical Outside Bend
VTU - Vertical Tee, Up
CSF - Cable Support Fitting
VT - Vertical Tee
RR - Right Reducer
LR - Left Reducer
SR - Straight Reducer
HYL - Horizontal Wye, Left
HYR - Horizontal Wye, Right

Radius

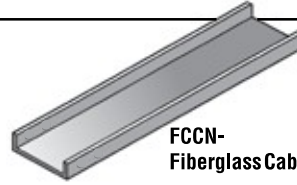
12"
24"
36"

FIBERGLASS CABLE TRAY SYSTEMS

CABLE CHANNEL



FCCV-
Fiberglass Cable Channel Ventilated



FCCN-
Fiberglass Cable Channel Non-Ventilated

Polyester	Vinylester	Width (in.)	Length (ft.)	Height (in.)
FCCVP-02-120	FCCVV-02-120	2	10	1
FCCVP-02-240	FCCVV-02-240	2	20	1
FCCVP-03-120	FCCVV-03-120	3	10	1
FCCVP-03-240	FCCVV-03-240	3	20	1
FCCVP-04-120	FCCVV-04-120	4	10	1 ^{1/8}
FCCVP-04-240	FCCVV-04-240	4	20	1 ^{1/8}
FCCVP-06-120	FCCVV-06-120	6	10	1 ^{5/8}
FCCVP-06-240	FCCVV-06-240	6	20	1 ^{5/8}
FCCVP-08-120	FCCVV-08-120	8	10	2 ^{3/16}
FCCVP-08-240	FCCVV-08-240	8	20	2 ^{3/16}

Polyester	Vinylester	Width (in.)	Length (ft.)	Height (in.)
FCCNP-02-120	FCCNV-02-120	2	10	1
FCCNP-02-240	FCCNV-02-240	2	20	1
FCCNP-03-120	FCCNV-03-120	3	10	1
FCCNP-03-240	FCCNV-03-240	3	20	1
FCCNP-04-120	FCCNV-04-120	4	10	1 ^{1/8}
FCCNP-04-240	FCCNV-04-240	4	20	1 ^{1/8}
FCCNP-06-120	FCCNV-06-120	6	10	1 ^{5/8}
FCCNP-06-240	FCCNV-06-240	6	20	1 ^{5/8}
FCCNP-08-120	FCCNV-08-120	8	10	2 ^{3/16}
FCCNP-08-240	FCCNV-08-240	8	20	2 ^{3/16}

ACCESSORIES

SPLICE PLATE SECTIONS- example:

X	SS	4	00	4	()	SS6
X = Seasafe Accessory #	SS - Stainless Steel F () - Fiberglass P - Polyester V - Vinylester	4 - # of holes in plate 8 - # of holes in plate	00 - Straight 01 - Slotted Straight 02 - Vertical Adjustable 03 - Horizontal Adjustable	04 - Step Down 05 - Tray to Box 30 - 30° Angle 45 - 45° Angle 90 - 90° Angle	3" - Applicable Tray System 4" " 6" "	V - Vertical H - Horizontal Hardware SS6 - 316 SS ES6 - Encap SS Hdw MO - Monel SB - Silicon Bronze FR - Fiberglass

COVERS

FC	P	W	120
FC = Type Cover - (FC) or (PC)	Material P - Polyester V - Vinylester	W* = Insert tray width	120 = Length or fitting description

FC - Flat Cover PC - Peaked Cover

BARRIERS

Straight

Catalog Description	Side Rail Height
BS 06P - 120	6"
BS 04P - 120	4"
BS 03P - 120	3"

*Insert (V) for (P) if Vinylester resin required.

*Barrier section furnished with #6 self-drilling stainless steel screws.

COVER CLAMPS

Covers shipped with 10 pcs. #6 stainless self-drilling screws unless other type of fastening specified

Wrap Around Style
Polyester
XWC-P-W*-9034
XWC-P-W*-9044
XWC-P-W*-9064

TRAY CLAMP / GUIDECOMBINATION

XFP - 1208 - Nonmetallic - designed for 3/8" hardware - not included

HOW TO SPECIFY SEASAFE CABLE TRAY?

STRAIGHT SECTIONS- example:

6C	P	09	24	120
Series 6B 6C H6C 4 3	Material P - Polyester Resin V - Vinylester Resin	Rung Spacing 6" 9" 12" 18"	Width 6" 24" 9" 30" 12" 36" 18"	Length 120" = 10 ft 240" = 20 ft

FITTING SECTIONS- example:

4	P	24	90	HB	24
Height 6" 4" 3"	Material P - Polyester Resin V - Vinylester Resin	Width 6" 24" 9" 30" 12" 36" 18"	Angle 30° 45° 60° 90°	Type HB - Horizontal Bend HX - Horizontal Cross HT - Horizontal Tee VI - Vertical Inside Bend VO - Vertical Outside Bend VTU - Vertical Tee, Up CSF - Cable Support Fitting	Radius 12" 24" 36"
				VT - Vertical Tee RR - Right Reducer LR - Left Reducer SR - Straight Reducer HYL - Horizontal Wye, Left HYR - Horizontal Wye, Right	

FIBERGLASS STRUT SYSTEMS

Seasafe is proud to present our new line of Fiberglass Strut and Accessories. You'll find a complete selection of non-metallic accessories, fasteners, hangers, pipe clamps and channels. With more than 20 years of corrosion-combat experience, we provide a complete line, together with the know-how required to solve your problems. And – we are dedicated to timely delivery as well as precise solutions to your problems.

Most Seasafe Strut Products are available in a choice of resins – either vinylester or polyester. Our design and engineering staff is ready to help you select the material that best suits your needs,

in the most effective and efficient manners.

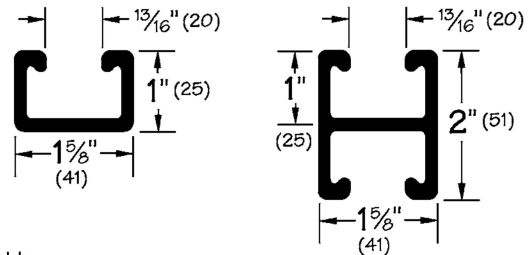
To assist you in selecting the correct Seasafe Strut Products quickly and easily, a comprehensive Part Number Index is available. Please contact your Seasafe representative for our complete guide to Seasafe fiberglass strut systems.

If you know the part you need, you'll find it fast. The rest of the catalog is organized so you can easily find what you need, A local network of Seasafe stocking representatives and distributors also stands ready to help you. Just tell us what you need – we'll do the rest!

CHANNELS, COMBINATIONS & HOLE PATTERNS

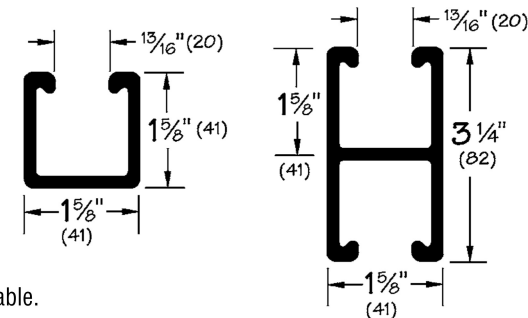
Part No.	Material/Resin	Description	Color	Weight	
				lbs. / ft.	kg / m
SSP-100	Polyester	Solid Back	Gray	.47	.70
SSV-100	Vinylester	Solid Back	Beige	.47	.70
SSP-100-D	Polyester	Solid Back	Gray	.86	1.28
SSV-100-D	Vinylester	Solid Back	Beige	.86	1.28

Stocked in 10' (3.05 m) and 20' (6.09 m) length. Cut-to-length channel also available.



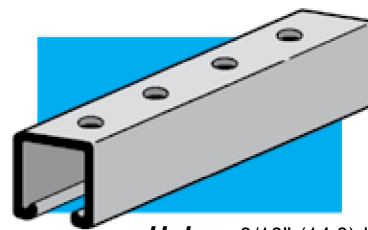
Part No.	Material/Resin	Description	Color	Weight	
				lbs. / ft.	kg / m
SSP-158	Polyester	Solid Back	Gray	.63	.94
SSV-158	Vinylester	Solid Back	Beige	.63	.94
SSP-158-D	Polyester	Solid Back	Gray	1.17	1.75
SSV-158-D	Vinylester	Solid Back	Beige	1.17	1.75

Stocked in 10' (3.05 m) and 20' (6.09 m) length. Cut-to-length channel also available.



Part No.	Material/Resin	Description	Color	Weight	
				lbs. / ft.	kg / m
SSP-100-H	Polyester	Holes in Back	Gray	.45	.67
SSV-100-H	Vinylester	Holes in Back	Beige	.45	.67
SSP-158-H	Polyester	Holes in Back	Gray	.61	.91
SSV-158-H	Vinylester	Holes in Back	Beige	.61	.91

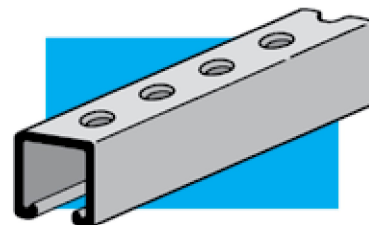
Stocked in 10' (3.05 m) and 20' (6.09 m) length. Cut-to-length channel also available.



Holes - 9/16" (14.3) holes X 1 7/8" (47.6) on center

Part No.	Material/Resin	Description	Color	Weight	
				lbs. / ft.	kg / m
SSP-100-S	Polyester	Slots in Back	Gray	.46	.69
SSV-100-S	Vinylester	Slots in Back	Beige	.46	.69
SSP-158-S	Polyester	Slots in Back	Gray	.62	.93
SSV-158-S	Vinylester	Slots in Back	Beige	.62	.93

Stocked in 10' (3.05 m) and 20' (6.09 m) length. Cut-to-length channel also available.



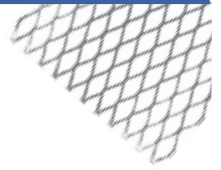
Slots - 9/16" (14.3) holes X 7/8" (22.2) slots X 2" (50.8) on center



PRODUCTS

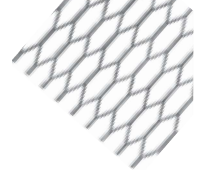
Expanded Metal

A rigid, non-raveling open mesh, manufactured from sheet metal, simultaneously slit and stretched. Available in carbon steel, aluminum and stainless steel.



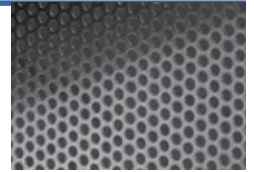
Expanded Metal Grating

Heavy duty expanded metal, manufactured from steel plate. Formed like a truss, every interconnected strand acts as a structural load-distributing member. Available in carbon steel and aluminum.



Perforated

AMICO manufactures a wide range of perforated metal products across North America. Our state-of-the-art CNC presses allow us to produce highly customized perforated parts, which are used in a myriad of applications.



Safety-Grip®

Channel-shaped plank grating manufactured from sheet metal. The walking surface has large debossed holes providing superior drainage of liquid and debris. Small perforated dimples provide multi-directional slip resistance. Available in galvanized or HRPO steel, aluminum and stainless steel.



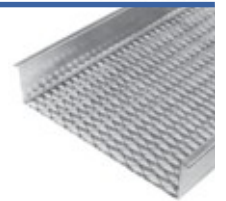
Diamond-Grip®

Channel-shaped plank grating manufactured from sheet metal. Aggressive walking surface features diamond shaped openings with serrated edges for sure footing under various conditions. Available in galvanized or HRPO steel, aluminum and stainless steel.



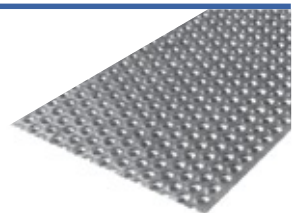
Diamond-Grip® / Safety-Grip® Walkway

Walkway is a one-piece metal plank grating complete with a full height kick plate. The extended flanges support the load and provide an integral kick plate. Both styles are made in 24" widths with Safety-Grip also available in 30" and with an optional 36" overall width measured out-to-out of flanges. Available in galvanized or HRPO steel.



Safety-Tread® Flooring

Safety-Tread Flooring is a sheet metal flooring product which is covered with embossed, perforated traction buttons. Flooring is ideal for retrofitting slippery surfaces in industrial, institutional and commercial applications. Safety-Tread Flooring is available in galvanized or HRPO steel, aluminum and stainless steel.



Safety-Tread® Ladder Rungs

Safety-Tread Ladder Rungs are small, channel-shaped sections, manufactured by a cold-forming process. The web of the channel is the ladder rung stepping surface which is covered with embossed perforated traction buttons. Ladder rungs provide excellent slip resistance in new or retrofit applications. Ladder Rungs are available in galvanized or HRPO steel, aluminum and stainless steel.



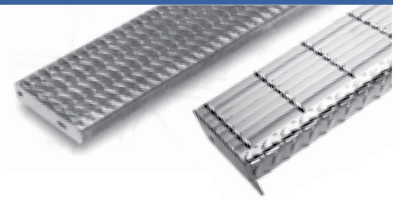
For more information on our metal Gratings & Treads visit www.amico-online.com or call 800-366-2642.



PRODUCTS

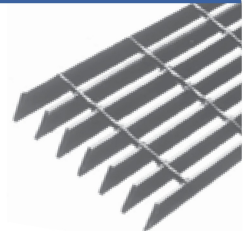
Stair Treads

Manufactured to match the full line of our grating, there is an AMICO stair tread to meet your needs. AMICO Stair treads are safe, self cleaning, skid-resistant and economical. Steel, aluminum, and stainless steel stair treads are available in a variety of styles.



Welded Bar Grating

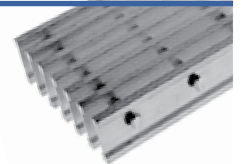
An open grid assembly of metal bars, in which the bearing bars, spanning in one direction, are spaced and fixed by perpendicular cross bars in a rigid forge-weld attachment. Available in smooth or serrated surfaces, carbon and stainless steel.



Use our new bar grating calculator at www.amico-grating.com/calculator

Aluminum Swage Locked Grating

An open assembly of aluminum rectangular I-bars, spanning in one direction, spaced and fixed mechanically, by deforming a cross bar in a swaging process.



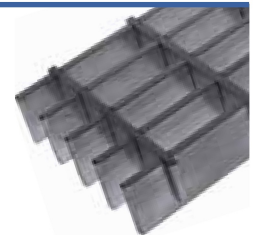
Heavy Duty Welded Grating

Similar to welded bar grating, heavy duty grating is manufactured from bars 1/4" to 3/8" thick for application when a higher load carrying capacity is required.



Press Locked Grating

A system of interlocking perpendicular bars, mechanically joined and permanently locked by hydraulic pressure into an open grid assembly, provides a smooth clean look ideal for architectural applications such as grilles, dividers and screens. Exhibiting the same strength as welded grating, this product is manufactured from carbon steel, stainless steel and aluminum.



Riveted Grating

An assembly of bearing bars and reticulated bars riveted together, providing high load carrying capacity with increased resistance to buckling caused by vehicular loading conditions. This product is available by special order in steel and aluminum in a variety of bar sizes and configurations.



Fabrication

AMICO can fabricate any of our products to your specific needs. Furnish us with drawings and we will cut to size and make to suit any application.



Specs and Technical Resources

Visit www.amico-grating.com/bargrading.htm and click the "Specs & Technical" button to download drawings and technical specs associated with all the products listed in this brochure.

For more information on our metal Gratings & Treads visit www.amico-online.com or call 800-366-2642.





PRODUCTS

ANC COMPOSITE FENCE SYSTEM™

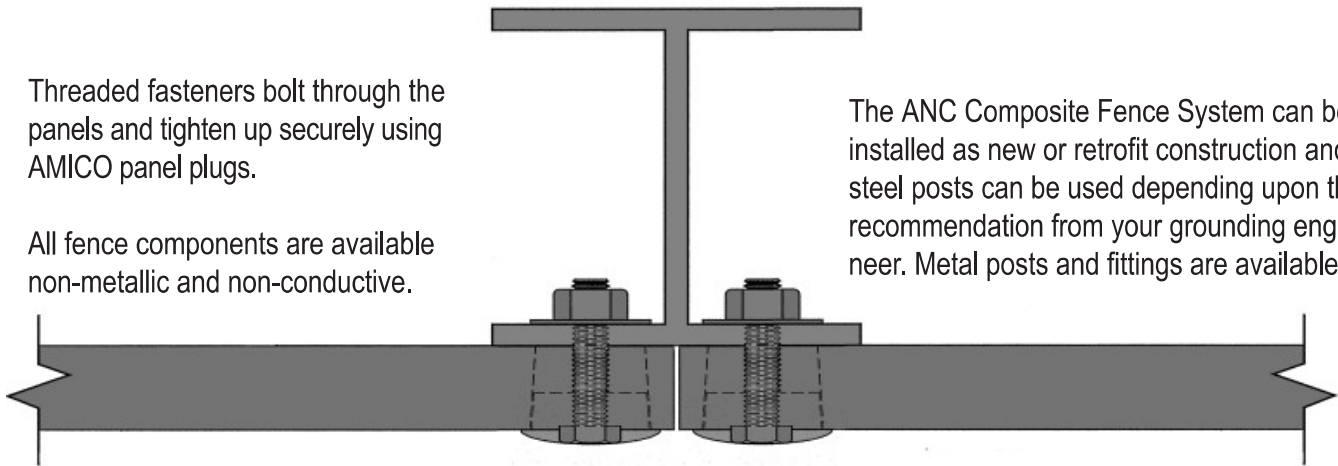
Non-Conductive Fencing

The ANC Composite Fence System™ combines non-conductivity and security into an easy to install solution for the energy industry, air and marine transportation

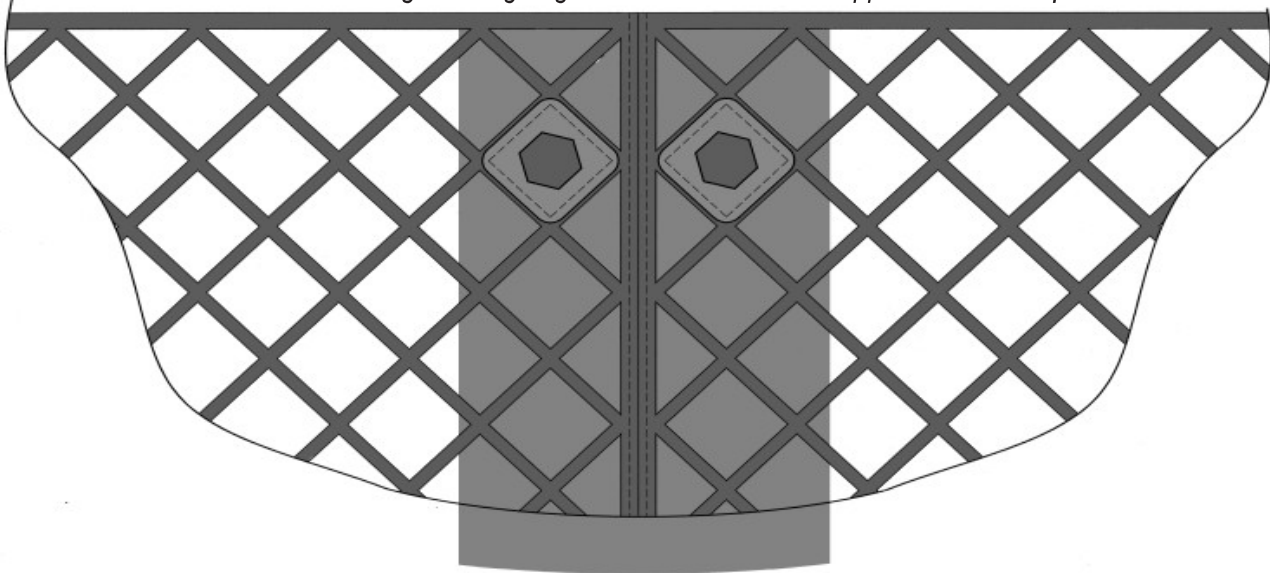
Threaded fasteners bolt through the panels and tighten up securely using AMICO panel plugs.

All fence components are available non-metallic and non-conductive.

The ANC Composite Fence System can be installed as new or retrofit construction and steel posts can be used depending upon the recommendation from your grounding engineer. Metal posts and fittings are available.



The materials and information contained herein are designed as a guideline for selecting and planning a non-conductive barrier. Your grounding engineer must assess and approve the final specification.



Permits visibility and air flow



Provides Safety and Security



Height Not a Problem

For more information on our security products, visit www.amico-securityproducts.com or call 800-366-2642.

SEASAFE FRP PRODUCTS & SERVICES

Seasafe custom structural fabrication provides the solution to your corrosion problems. Our high-strength, light-weight, low maintenance fiberglass reinforced composite products compensate for the shortcomings of conventional materials. Pound for pound, FRP structural shapes are stronger than steel.

Structural Shapes

In-house fiberglass pultrusion technology enables Seasafe to present an extensive line of FRP structural shapes. Standard configurations include angle, channel, square tube, round tube, solid bar, flat sheet, wide flange beam and I-beam. All are readily available in a wide range of sizes and thicknesses.

Industries Served

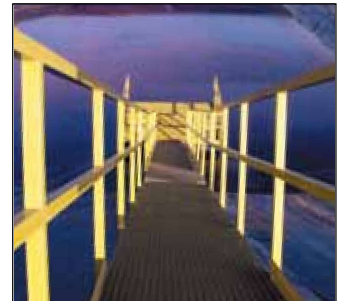
- Oil & Gas
- Utilities
- Chemical Processing
- Water/Waste Water Treatment
- Recreational/Leisure
- Metal Finishing
- Military/Government
- Beverage
- Marine
- Mining/Refining
- Pharmaceuticals
- Pulp & Paper
- Transportation
- Food Processing

Estimating Services

- Our professional estimators are committed to assisting our customer needs.
- Over 75 years estimating experience assures you of our commitment to detailed and accurate estimates.
- We provide accurate, on-time bids for your project needs, large or small.
- We offer solutions for all your various grating needs in one simple bid package.
- Our team is capable of estimating from any design format drawings.
- Our state of the art FTP site simplifies the transfer of your drawings in any format.

Engineering Expertise

- We have over 100 years of design and detailing experience.
- Project managers are ready to assist you with all aspects of your project—from start to finish.



Seasafe, Inc.

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Represented by: