

REVEALS + MOLDINGS

FRY REGLET

ENGINEERED PRODUCT SYSTEMS

REVEALS + MOLDINGS PRODUCT BROCHURE

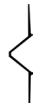
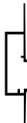
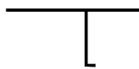


SHAPE FINDER INDEX

D Drywall Moldings

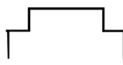
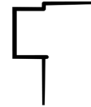
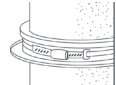
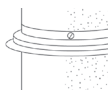
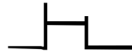
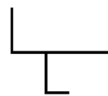
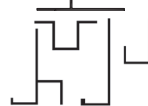
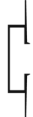
GUIDE SPECIFICATION

Where indicated on drawings, Fry Reglet reveals and moldings, as manufactured by Fry Reglet Corporation, shall be installed. Fry Reglet aluminum reveals and moldings shall be extruded alloy 6063 T5, with chemical conversion coating, primed finish, clear anodized or other specified finish. Refer to finish section.

DA.1 REVEAL 	DA.2 "F" REVEAL 	DA.3 "SNAP-IN" REVEAL 	DA.4 BASE 	DA.5 FIELD 
DA.6 OUTSIDE CORNER 	DA.7 "Z" REVEAL 	DA.8 REVEAL BASE 	DA.9 FLUSH BASE REVEAL 	DA.10 STEP TRIM 
DA.11 "V" REVEAL 	DA.12 REVERSE "V" REVEAL 	DA.13 "W" REVEAL 	DA.14 REVEAL / PICTURE HANGER 	DA.15 REVEAL CHANNEL SCREED / PLASTER AND STUCCO CONTROL JOINT 
DA.16 "F" REVEAL 	DA.17 "T" MOLDING 	DA.18 "X" MOLDING 	DA.19 "W" MOLDING 	DB.1 DRYWALL EXPANSION JOINT 
DC.1 CORNER TRIM 	DC.2 "L" TRIM MOLDING 	DC.3 EDGE TRIM 	DC.4 EDGE TRIM 	DC.5 RADIUS CORNER TRIM 

SHAPE FINDER INDEX

D Drywall Moldings

DC.6 POCKET TRIM 	DC.7 "J" MOLDING 	DC.8 DRYWALL MOLDING END CLOSURE 	DC.9 TOP TRACK 	DC.10 CEILING TRIM 
DC.11 PROTRUDING EDGE 	DC.12 30° / 45° ANGLE TRIM 	DC.13 WALL ANGLE TRIM 	DD.1 STEPPED OUTSIDE CORNER 	DD.2 BEVELED CORNER 
DD.3 MULTIPLE STEPPED OUTSIDE CORNER 	DD.4 CURVED INSIDE CORNER 	DD.5 CURVED OUTSIDE CORNER 	DD.6 BULLNOSE 	DE.1 COLUMN COLLAR 
DE.2 REVEAL COLUMN RING 	DE.3 WALL ANGLE COLUMN RING 	DF.1 "W" REVEAL MOLDING 	DF.2 DRYWALL - ACOUSTICAL REVEAL 	DF.3 ACOUSTICAL CEILING TRIM 
DF.4 ACOUSTICAL MOLDING 	DF.5 "W" ACOUSTICAL REVEAL 	DF.6 "F" ACOUSTICAL REVEAL 	DF.7 "F" ACOUSTICAL TRIM 	DG.1 "F" ACOUSTICAL REVEAL 
DG.2 "F" ACOUSTICAL TRIM 	DH.1 GLAZING TRACK 	DH.2 ACOUSTICAL CEILING TRACK 	DI.1 INTEGRATED FUNCTION REVEAL 	

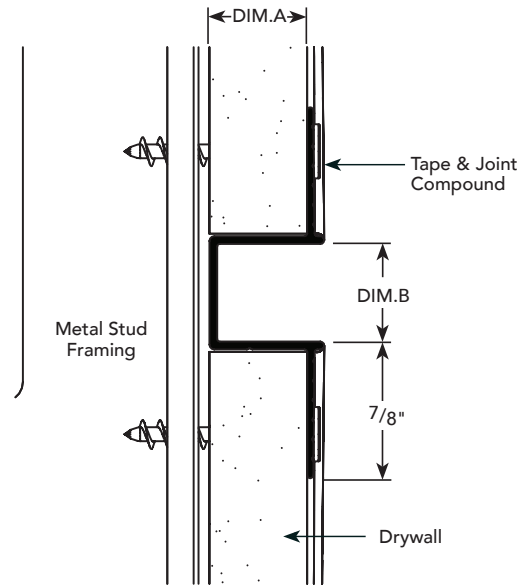
DA.1

PRODUCT DETAIL

REVEAL

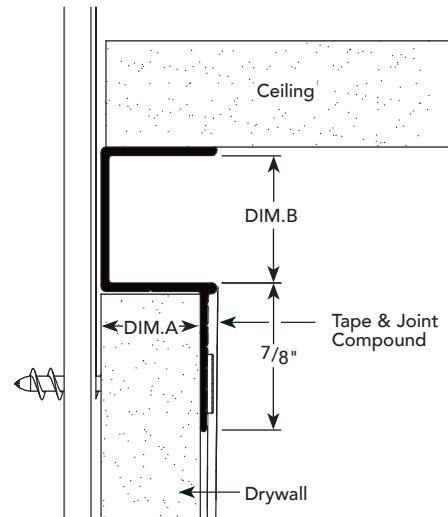
DIM. A REVEAL DEPTH	DIM. B REVEAL WIDTH	NUMBER	
		NON-VENTED	VENTED
1/4"	1/4"	DRM-25-25	--
1/2"	1/8"	DRM-50-125	--
1/2"	1/4"	DRM-50-25	--
1/2"	3/8"	DRM-50-375	--
1/2"	1/2"	DRM-50-50	DRM-50-V-50
1/2"	5/8"	DRM-50-625	DRM-50-V-625
1/2"	3/4"	DRM-50-75	DRM-50-V-75
1/2"	1"	DRM-50-100	DRM-50-V-100
1/2"	1 1/2"	DRM-50-150	DRM-50-V-150
1/2"	2"	DRM-50-200	DRM-50-V-200
1/2"	2 1/2"	DRM-50-250	DRM-50-V-250
1/2"	3"	DRM-50-300	DRM-50-V-300
1/2"	4"	DRM-50-400	DRM-50-V-400
5/8"	1/4"	DRM-625-25	--
5/8"	3/8"	DRM-625-375	--
5/8"	1/2"	DRM-625-50	DRM-625-V-50
5/8"	5/8"	DRM-625-625	DRM-625-V-625
5/8"	3/4"	DRM-625-75	DRM-625-V-75
5/8"	1"	DRM-625-100	DRM-625-V-100
5/8"	1 1/4"	DRM-625-1250	DRM-625-V-1250
5/8"	1 1/2"	DRM-625-150	DRM-625-V-150
5/8"	2"	DRM-625-200	DRM-625-V-200
5/8"	2 1/2"	DRM-625-250	DRM-625-V-250
5/8"	3"	DRM-625-300	DRM-625-V-300
5/8"	4"	DRM-625-400	DRM-625-V-400
5/8"	6"	DRM-625-600	DRM-625-V-600

INSTALLATION DETAIL / Cross Section



DA.2**PRODUCT DETAIL****"F" REVEAL**

DIM. A REVEAL DEPTH	DIM. B REVEAL WIDTH	NUMBER	
		NON-VENTED	VENTED
1/2"	1/8"	DRMF-50-125	--
1/2"	1/4"	DRMF-50-25	--
1/2"	3/8"	DRMF-50-375	--
1/2"	1/2"	DRMF-50-50	DRMF-50-V-50
1/2"	5/8"	DRMF-50-625	DRMF-50-V-625
1/2"	3/4"	DRMF-50-75	DRMF-50-V-75
1/2"	1"	DRMF-50-100	DRMF-50-V-100
5/8"	3/8"	DRMF-625-375	--
5/8"	1/2"	DRMF-625-50	DRMF-625-V-50
5/8"	5/8"	DRMF-625-625	DRMF-625-V-625
5/8"	3/4"	DRMF-625-75	DRMF-625-V-75
5/8"	1"	DRMF-625-100	DRMF-625-V-100
5/8"	1 1/2"	DRMF-625-150	DRMF-625-V-150
5/8"	2"	DRMF-625-200	DRMF-625-V-200
5/8"	3"	DRMF-625-300	DRMF-625-V-300

INSTALLATION DETAIL / Cross Section**DA.3****PRODUCT DETAIL****"SNAP-IN"
REVEAL**

DIM. A REVEAL WIDTH	NUMBER
3/8"-*	DRM-SNAP-IN-375
1/2"-**	DRM-SNAP-IN-50
5/8"-***	DRM-SNAP-IN-625

*Snap-In fits following profiles:

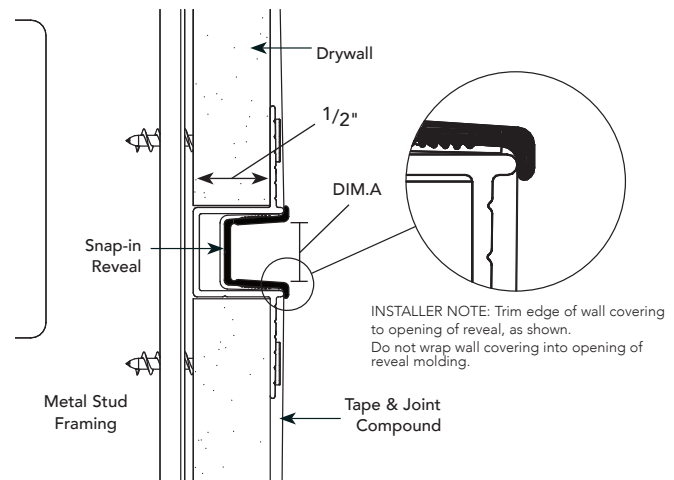
DRM-50-50, DRM-625-50, DRMF-50-50, DRMF-625-50

**Snap-In fits following profiles:

DRM-50-625, DRM-625-625, DRMF-50-625, DRMF-625-625

***Snap-In fits following profiles:

DRM-50-75, DRM-625-75, DRMF-50-75, DRMF-625-75

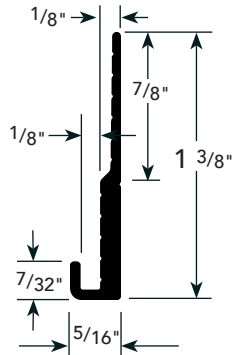
INSTALLATION DETAIL / Cross Section

DA.4

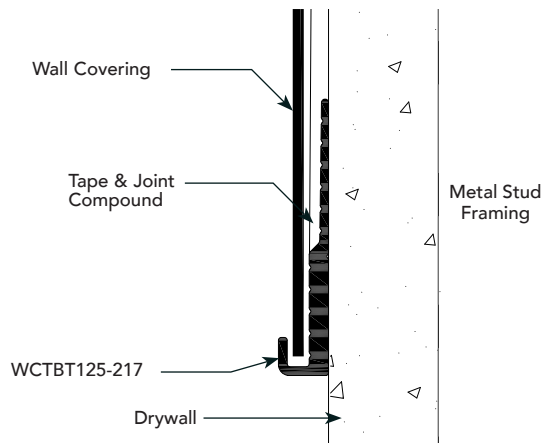
PRODUCT DETAIL

WALL COVERING TRIMS

WCTBT125-217 (BASE & TERMINATION)



INSTALLATION DETAIL / Cross Section

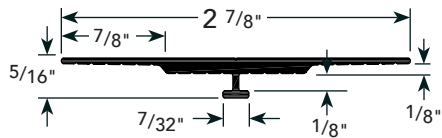


WCTBT125-217

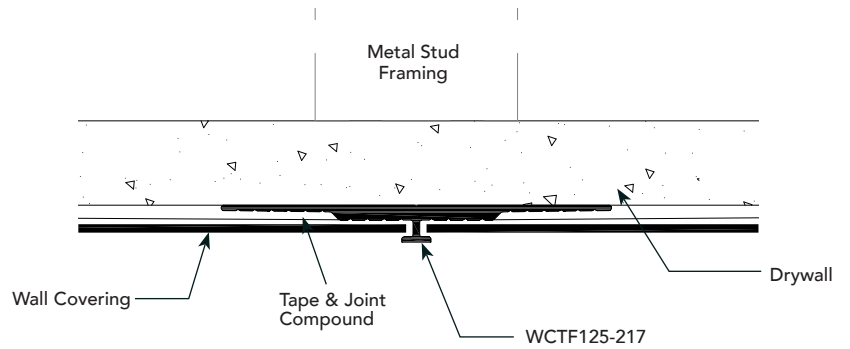
DA.5

PRODUCT DETAIL

WCTF125-217 (FIELD)



INSTALLATION DETAIL / Cross Section

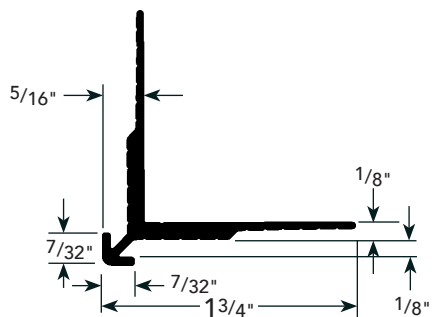


WCTF125-217

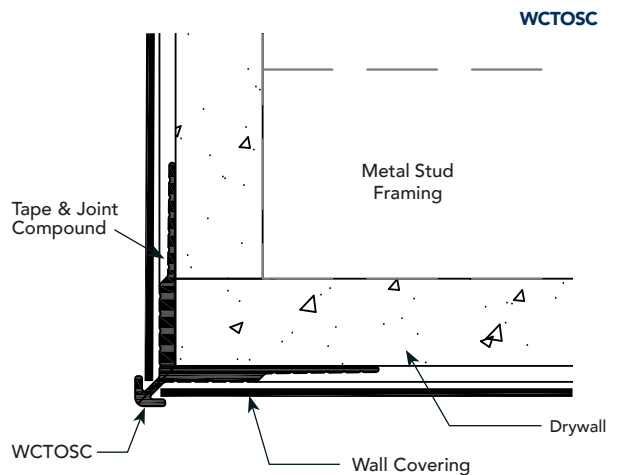
DA.6

PRODUCT DETAIL

WCTOSC (OUTSIDE CORNER)



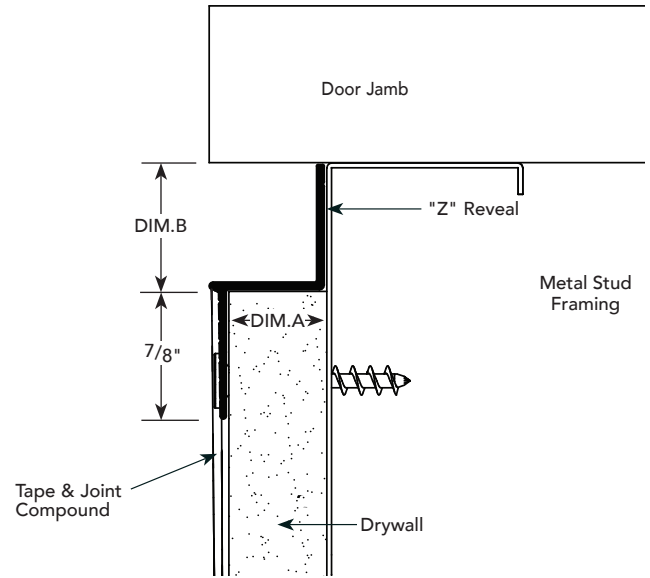
INSTALLATION DETAIL / Cross Section



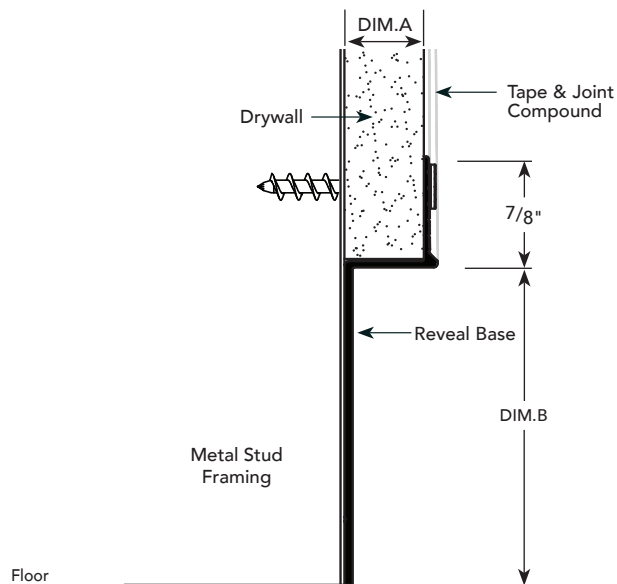
WCTOSC

DA.7**PRODUCT DETAIL****"Z" REVEAL**

DIM. A REVEAL DEPTH	DIM. B REVEAL WIDTH	NUMBER	
		NON-VENTED	VENTED
1/4"	1/4"	DRMZ-25-25	--
1/2"	1/8"	DRMZ-50-125	--
1/2"	1/4"	DRMZ-50-25	--
1/2"	3/8"	DRMZ-50-375	--
1/2"	1/2"	DRMZ-50-50	DRMZ-50-V-50
1/2"	5/8"	DRMZ-50-625	DRMZ-50-V-625
1/2"	3/4"	DRMZ-50-75	DRMZ-50-V-75
1/2"	1"	DRMZ-50-100	DRMZ-50-V-100
1/2"	1 1/2"	DRMZ-50-150	DRMZ-50-V-150
1/2"	2"	DRMZ-50-200	DRMZ-50-V-200
5/8"	1/4"	DRMZ-625-25	--
5/8"	3/8"	DRMZ-625-375	--
5/8"	1/2"	DRMZ-625-50	DRMZ-625-V-50
5/8"	5/8"	DRMZ-625-625	DRMZ-625-V-625
5/8"	3/4"	DRMZ-625-75	DRMZ-625-V-75
5/8"	1"	DRMZ-625-100	DRMZ-625-V-100
5/8"	1 1/4"	DRMZ-625-1250	DRMZ-625-V-1250
5/8"	2"	DRMZ-625-200	DRMZ-625-V-200
1"	1"	DRMZ-100-100	DRMZ-100-V-100

INSTALLATION DETAIL**/ Cross Section****DA.8****PRODUCT DETAIL****REVEAL BASE**

DIM. A REVEAL DEPTH	DIM. B REVEAL HEIGHT	NUMBER
1/2"	4"	DRMB-50-400
5/8"	2 1/2"	DRMB-625-250
5/8"	3"	DRMB-625-300
5/8"	4"	DRMB-625-400
5/8"	6"	DRMB-625-600

INSTALLATION DETAIL**/ Cross Section**

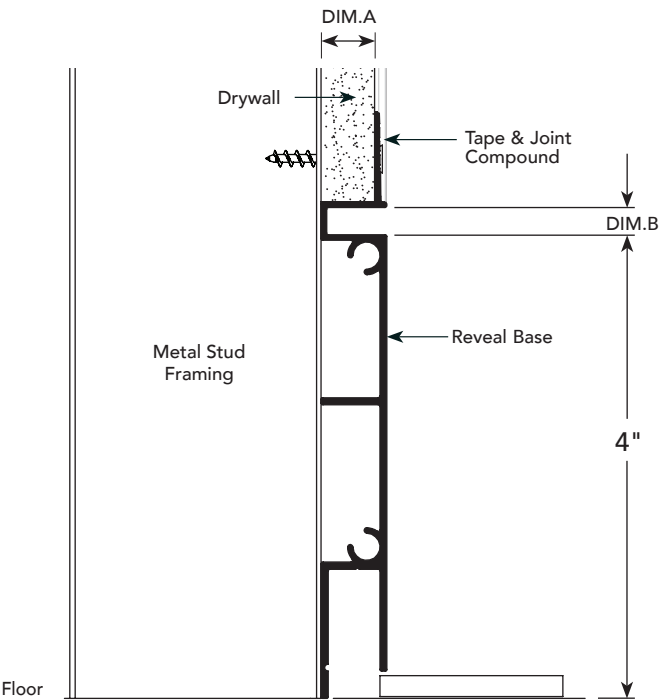
DA.9

PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

**FLUSH BASE
REVEAL**

DIM. A REVEAL DEPTH	DIM. B REVEAL WIDTH	NUMBER
1/2"	1/4"	DRMBFL5025400
1/2"	1/2"	DRMBFL5050400
5/8"	1/4"	DRMBFL62525400
5/8"	1/2"	DRMBFL62550400



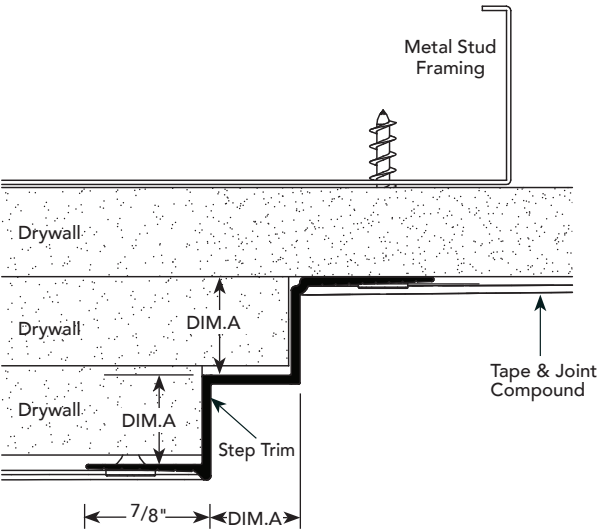
DA.10

PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

STEP TRIM

DIM. A STEP SIZE	NUMBER
1/2"	DMST-50-50
5/8"	DMST-625-625

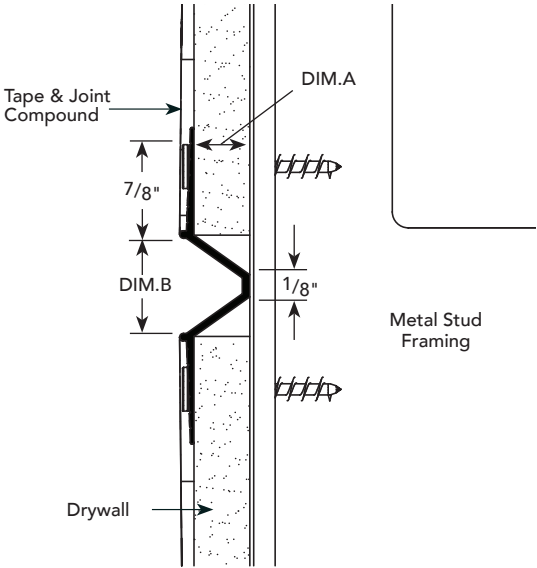


DA.11 PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

"V" REVEAL

DIM. A REVEAL WIDTH	DIM. B REVEAL DEPTH	NUMBER
1/4"	1/4"	DRMV-25
3/4"	1/2"	DRMV-75
1"	1/2"	DRMV-100

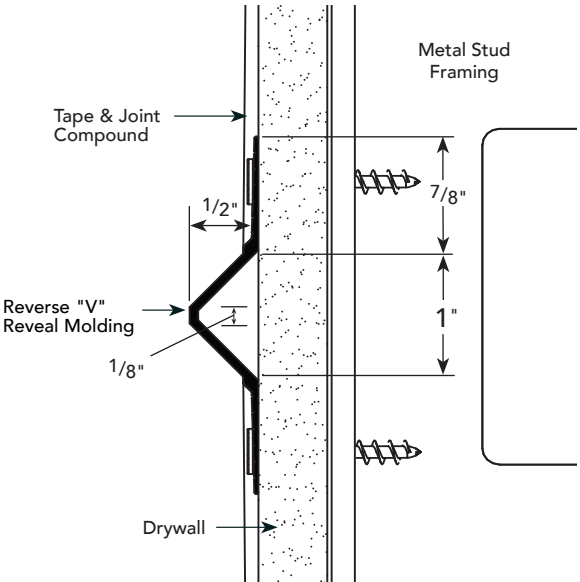


DA.12 PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

REVERSE
"V" REVEAL
MOLDING

REVEAL WIDTH	NUMBER
1"	DRMVR-100



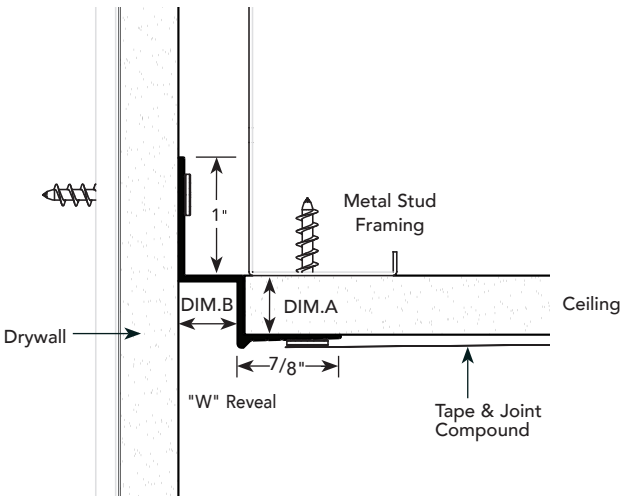
DA.13

PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

"W" REVEAL

DIM. A REVEAL DEPTH	DIM. B REVEAL WIDTH	NUMBER
1/2"	1/2"	DRWT-50-50
3/4"	3/4"	DRWT-75-75
2"	2"	DRWT-200-200



DA.14

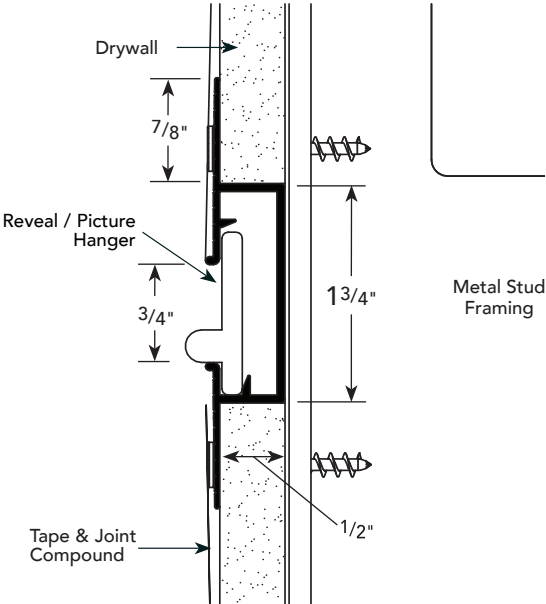
PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

REVEAL/
PICTURE
HANGER

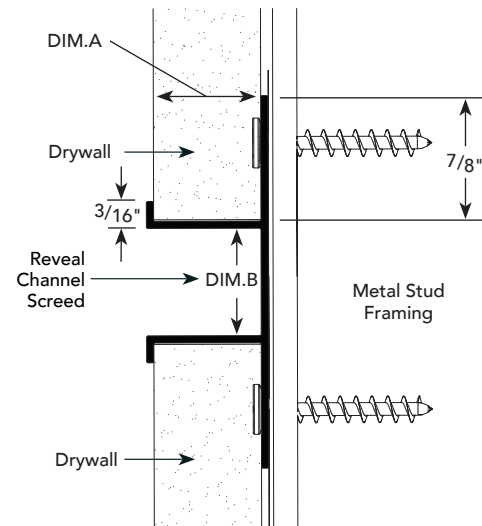
REVEAL WIDTH	NUMBER
3/4"	DRMH-50

*Hanger clips (DRMH-50 insert) sold separately.
Note: Maximum capacity per hanger clip is 75 pounds.
Not to exceed 4 clips per 10ft. peice

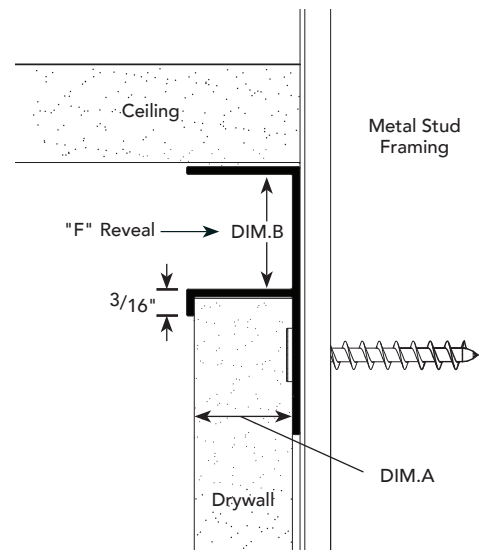


DA.15**PRODUCT DETAIL****REVEAL CHANNEL
SCREED/PLASTER
AND STUCCO
CONTROL JOINT**

DIM. A REVEAL DEPTH	DIM. B REVEAL WIDTH	NUMBER	
		NON-VENTED	VENTED
1/2"	1/2"	DCS-50-50	DCS-50-V-50
1/2"	3/4"	DCS-50-75	DCS-50-V-75
1/2"	1"	DCS-50-100	DCS-50-V-100
1/2"	1 1/2"	DCS-50-150	DCS-50-V-150
1/2"	2"	DCS-50-200	DCS-50-V-200
1/2"	3"	DCS-50-300	DCS-50-V-300
1/2"	4"	DCS-50-400	DCS-50-V-400
5/8"	1/2"	DCS-625-50	DCS-625-V-50
5/8"	3/4"	DCS-625-75	DCS-625-V-75
5/8"	1"	DCS-625-100	DCS-625-V-100
5/8"	1 1/2"	DCS-625-150	DCS-625-V-150
5/8"	2"	DCS-625-200	DCS-625-V-200
5/8"	2 1/2"	DCS-625-250	DCS-625-V-250
5/8"	3"	DCS-625-300	DCS-625-V-300
5/8"	4"	DCS-625-400	DCS-625-V-400
5/8"	6"	DCS-625-600	DCS-625-V-600

INSTALLATION DETAIL / Cross Section**DA.16****PRODUCT DETAIL****"F" REVEAL**

DIM. A REVEAL DEPTH	DIM. B REVEAL WIDTH	NUMBER	
		NON-VENTED	VENTED
1/2"	3/4"	FDM-50-75	FDM-50-V-75
5/8"	1/2"	FDM-625-50	FDM-625-V-50
5/8"	3/4"	FDM-625-75	FDM-625-V-75
5/8"	1"	FDM-625-100	FDM-625-V-100
5/8"	1 1/2"	FDM-625-150	FDM-625-V-150
5/8"	2 1/2"	FDM-625-250	FDM-625-V-250
5/8"	3"	FDM-625-300	FDM-625-V-300

INSTALLATION DETAIL / Cross Section

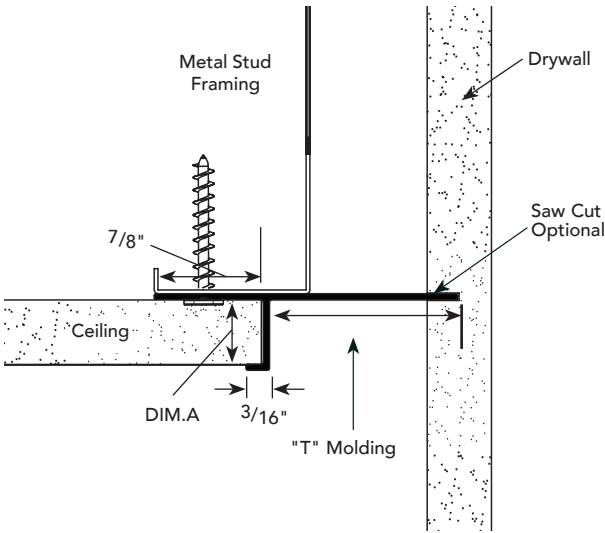
DA.17

PRODUCT DETAIL

"T" MOLDING

DIM. A REVEAL DEPTH	DIM. B REVEAL WIDTH	NUMBER	
		NON-VENTED	VENTED
1/2"	1/2"	TDM-50-50	TDM-50-V-50
1/2"	3/4"	TDM-50-75	TDM-50-V-75
1/2"	1 1/8"	TDM-50-1125	TDM-50-V-1125
1/2"	1 1/2"	TDM-50-150	TDM-50-V-150
5/8"	1/2"	TDM-625-50	TDM-625-V-50
5/8"	3/4"	TDM-625-75	TDM-625-V-75
5/8"	1 1/8"	TDM-625-1125	TDM-625-V-1125

INSTALLATION DETAIL / Cross Section



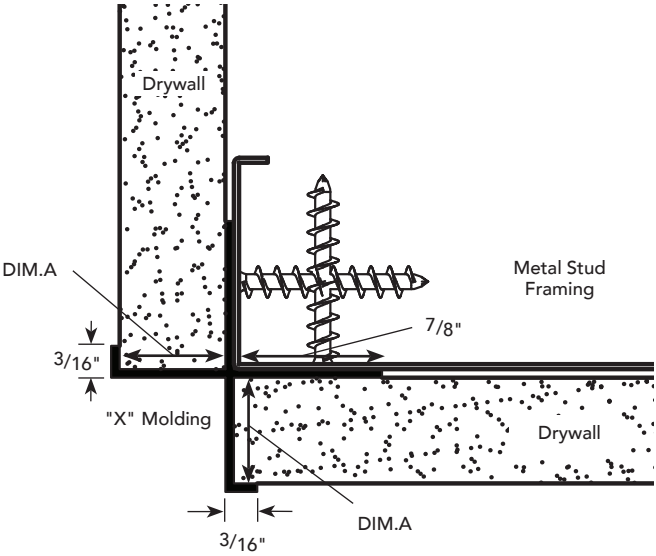
DA.18

PRODUCT DETAIL

"X" MOLDING

DIM A.	NUMBER
1/2"	XDM-50-50
5/8"	XDM-625-625

INSTALLATION DETAIL / Cross Section



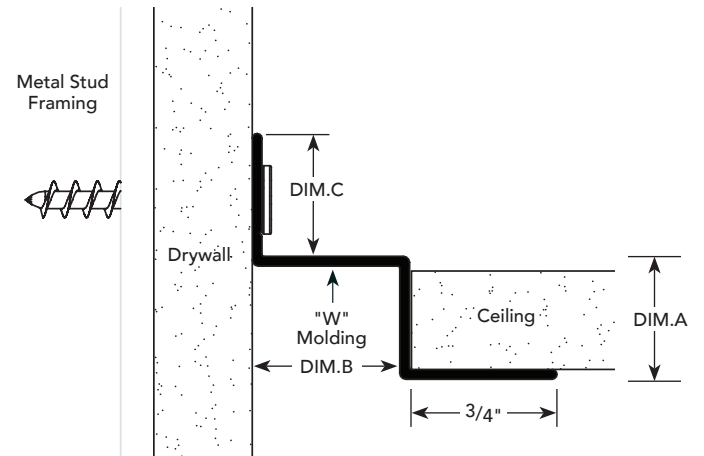
DA.19

PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

"W" MOLDING

DIM. A REVEAL DEPTH	DIM. B REVEAL WIDTH	DIM. C REVEAL DEPTH	NUMBER	
			NON-VENTED	VENTED
1/2"	1/2"	5/8"	WDM-50-50-625	--
1/2"	3/4"	1"	WDM-50-75	WDM-50-V-75
5/8"	3/4"	1"	WDM-625-75	WDM-625-V-75
3/4"	3/4"	5/8"	WRM-75-75-625	WRM-75-V-75-625



DB.1

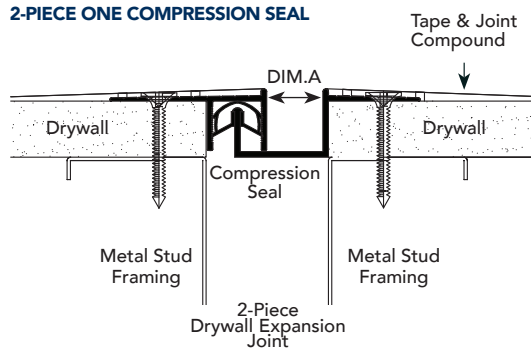
PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

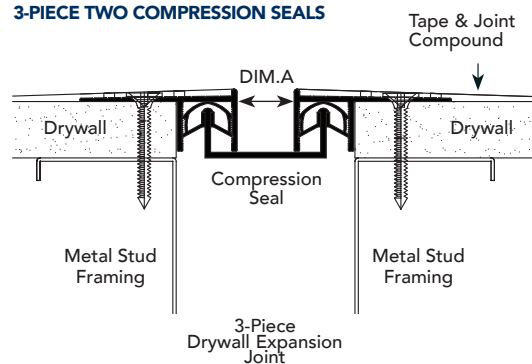
DRYWALL
EXPANSION
JOINT

GROUND	DIM. A REVEAL WIDTH	NUMBER	
		2-PIECE	3-PIECE
1/2"	1/4"	DRM-50-25 2-PC	--
1/2"	1/2"	DRM-50-50 2-PC	DRM-50-50 3-PC
1/2"	3/4"	DRM-50-75 2-PC	DRM-50-75 3-PC
1/2"	1"	--	DRM-50-100 3-PC
1/2"	1 1/2"	DRM-50-150 2-PC	DRM-50-150 3-PC

2-PIECE ONE COMPRESSION SEAL



3-PIECE TWO COMPRESSION SEALS



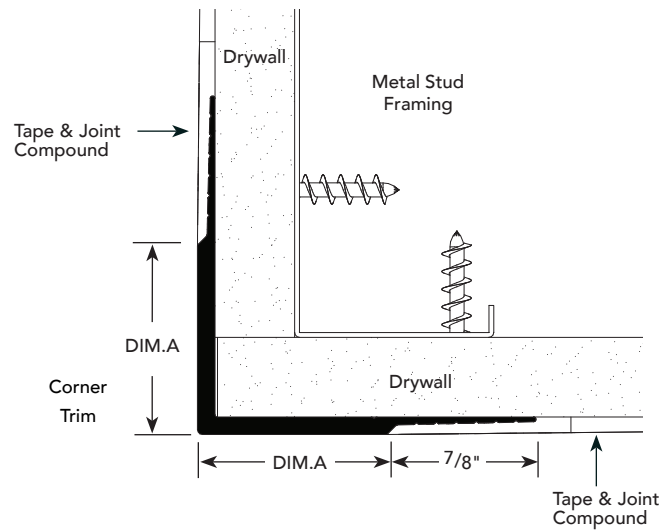
DC.1

PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

CORNER TRIM

DIM. A. EXPOSED CORNER	NUMBER
$\frac{3}{8}$ "	DMCT-375
$1\frac{1}{4}$ "	DMCT-1250



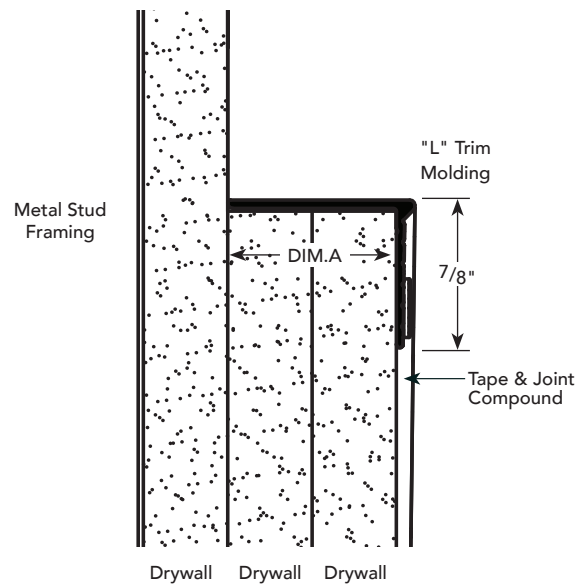
DC.2

PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

"L" TRIM MOLDING

DIM. A TRIM DEPTH	NUMBER
$\frac{1}{2}$ "	DRML-50
$\frac{5}{8}$ "	DRML-625
$\frac{3}{4}$ "	DRML-75
1"	DRML-100
$1\frac{1}{4}$ "	DRML-1250
$1\frac{1}{2}$ "	DRML-150
$1\frac{5}{8}$ "	DRML-1625
2"	DRML-200
$2\frac{1}{2}$ "	DRML-250
3"	DRML-300



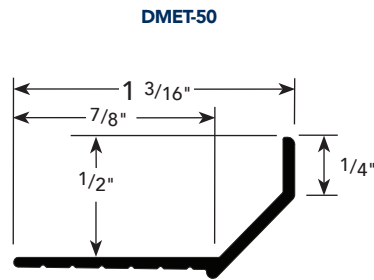
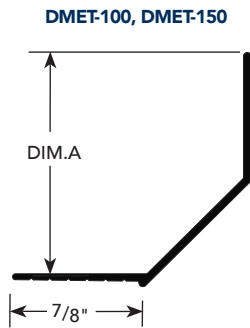
DC.3

PRODUCT DETAIL

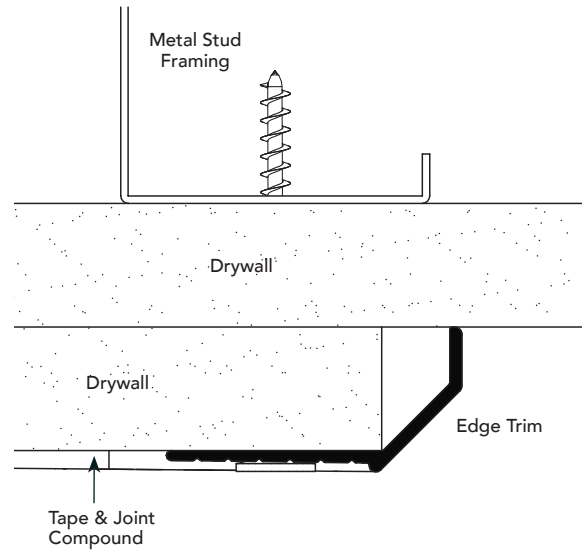
EDGE TRIM

DIM A. TRIM DEPTH	NUMBER
$\frac{1}{2}$ " ●	DMET-50
1" ■	DMET-100
$1\frac{1}{2}$ " ▲	DMET-150

● Additional layer of $\frac{1}{2}$ " drywall
 ■ Two additional layers of $\frac{1}{2}$ " drywall
 ▲ Three additional layers of $\frac{1}{2}$ " drywall



INSTALLATION DETAIL / Cross Section



DC.4

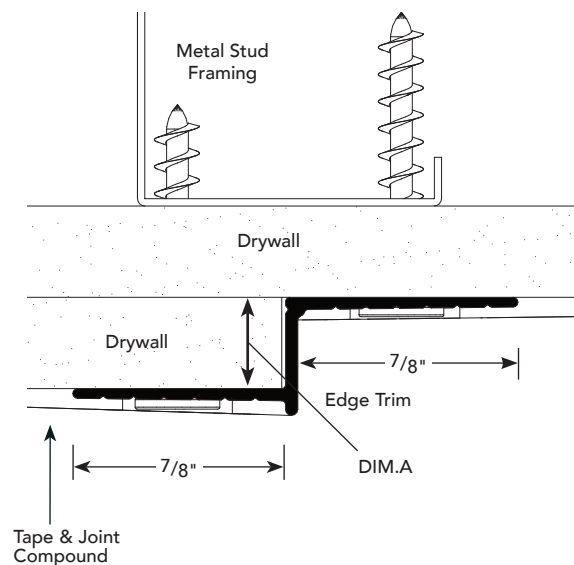
PRODUCT DETAIL

EDGE TRIM

DIM A. TRIM DEPTH	NUMBER
$\frac{1}{2}$ " ●	DRME-50
$\frac{5}{8}$ " ■	DRME-625
$1\frac{1}{4}$ "	DRME-1250

● Additional layer of $\frac{1}{2}$ " drywall
 ■ Two additional layers of $\frac{5}{8}$ " drywall

INSTALLATION DETAIL / Cross Section



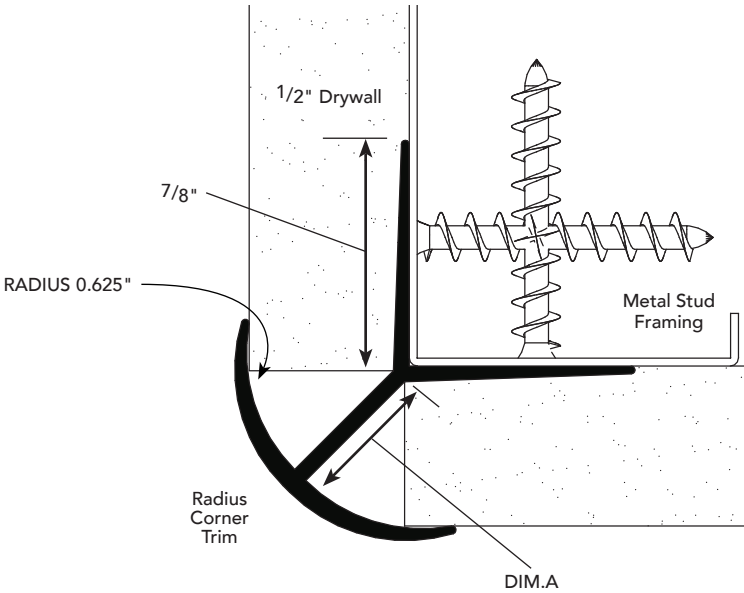
DC.5

PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

**RADIUS
CORNER
TRIM**

DIM A.	NUMBER
1/2"	RCT-50



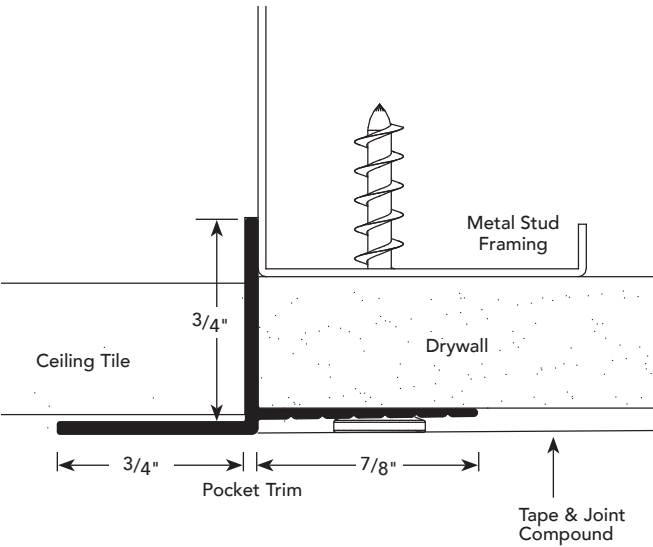
DC.6

PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

**POCKET
TRIM**

WIDTH OF TILE SUPPORT	NUMBER
3/4"	DMPT-75

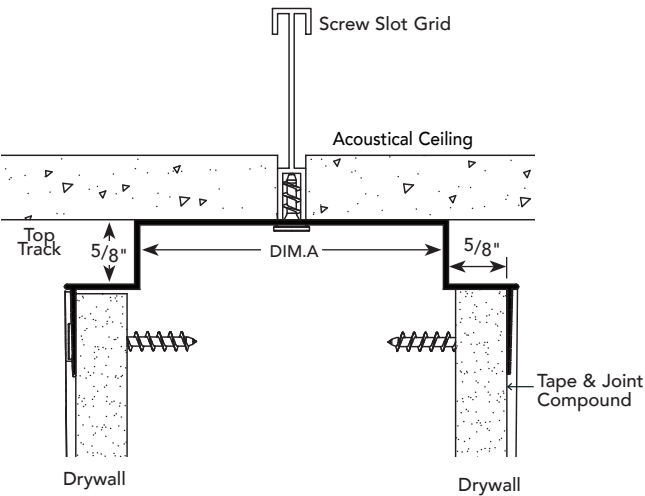


DC.9 **PRODUCT DETAIL**

**TOP
TRACK**

REVEAL DEPTH DRYWALL THICKNESS)	DIM. A STUD WIDTH	NUMBER
5/8"	3 5/8"	DMTT-625-3750

INSTALLATION DETAIL / Cross Section

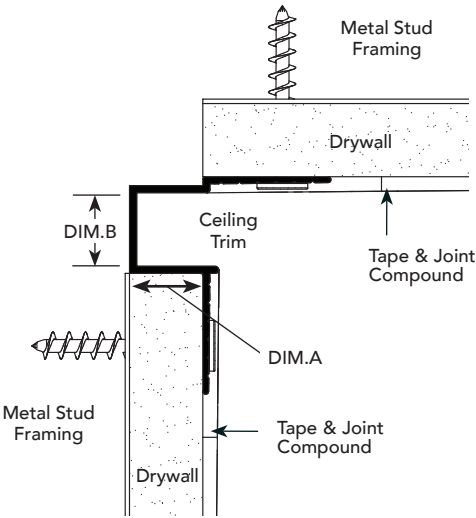


DC.10 **PRODUCT DETAIL**

**CEILING
TRIM**

DIM. A	DIM. B	NUMBER
1/2"	1/2"	DRMCT-50-50
5/8"	3/4"	DRMCT-625-75
5/8"	1"	DRMCT-625-100

INSTALLATION DETAIL / Cross Section



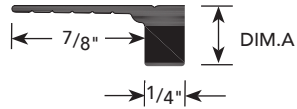
DC.11

PRODUCT DETAIL

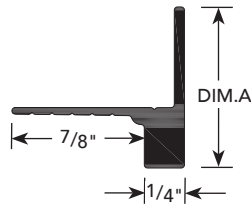
PROTRUDING
EDGE
PROFILES

DIM. A	DIM. B	NUMBER
$\frac{3}{8}$ "	N/A	DRMPET-375
1"	N/A	DRMPET-100
1"	$\frac{3}{4}$ "	DRMPWR-100-75
1"	1"	DRMPCR-100-100

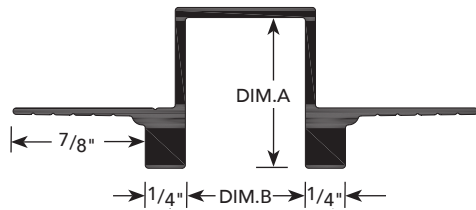
DRMPET-375



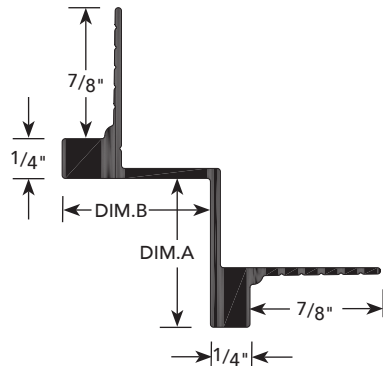
DRMPET-100



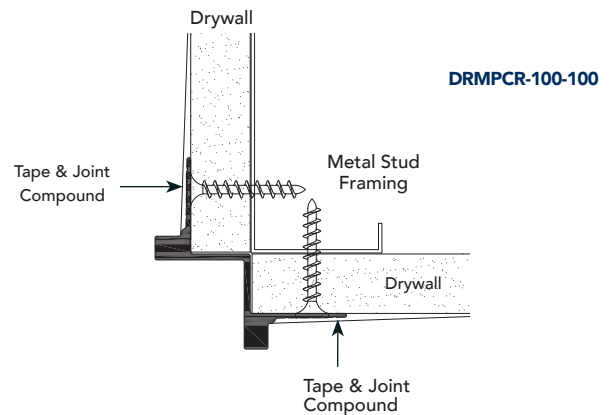
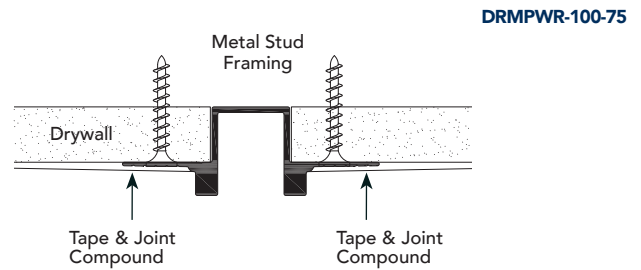
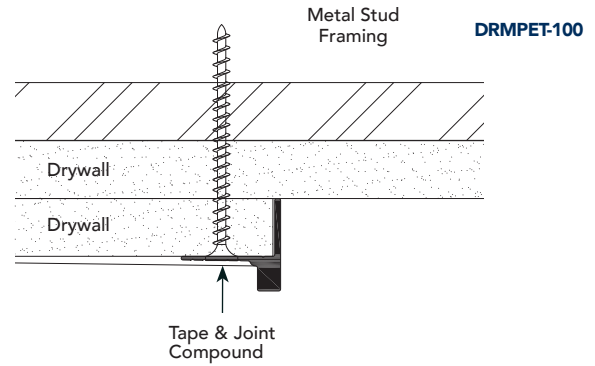
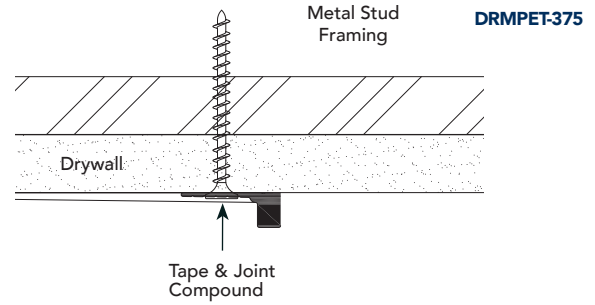
DRMPWR-100-75



DRMPCR-100-100



INSTALLATION DETAIL / Cross Section



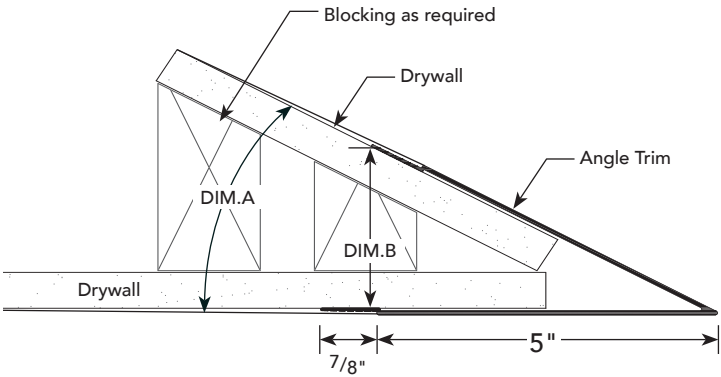
DC.12

PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

30° / 45° ANGLE TRIM

DIM A	DIM B	NUMBER
30°	2 7/8"	DMAT-30-500
45°	4 1/8"	DMAT-45-500



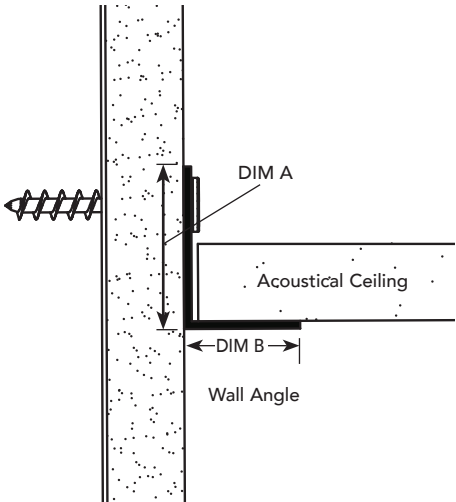
DC.13

PRODUCT DETAIL

CROSS SECTION / INSTALLATION DETAIL

WALL ANGLE

DIM A	DIM B	NUMBER
3/4"	1"	WA75100
1"	2"	WA100200

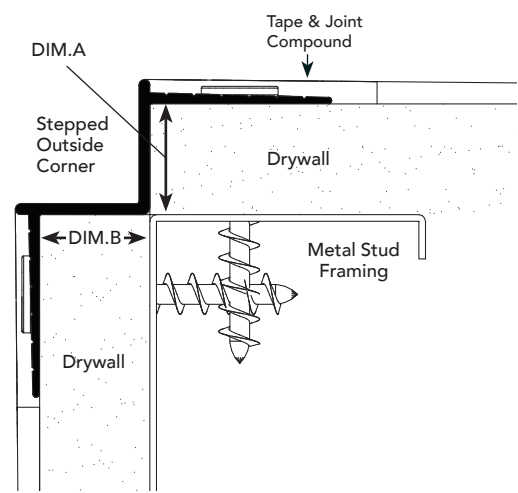


DD.1 PRODUCT DETAIL

STEPPED
OUTSIDE
CORNER / DRYWALL
CORNER
REVEAL

DIM. A NOTCH WIDTH	DIM. B NOTCH HEIGHT	NUMBER
1/2"	1/2"	DRMW 50-50
1/2"	1 1/2"	DRMW 50-150
5/8"	5/8"	DRMW 625-625
1 1/2"	1 1/2"	DRMW 150-150

INSTALLATION DETAIL / Cross Section

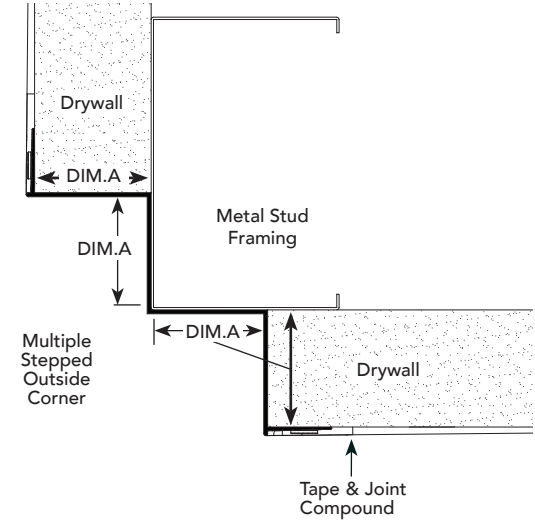


DD.2 PRODUCT DETAIL

MULTIPLE STEPPED
OUTSIDE CORNER

DIM. A	NUMBER
5/8"	DMOS-625
1 1/2"	DMOS-150

INSTALLATION DETAIL / Cross Section



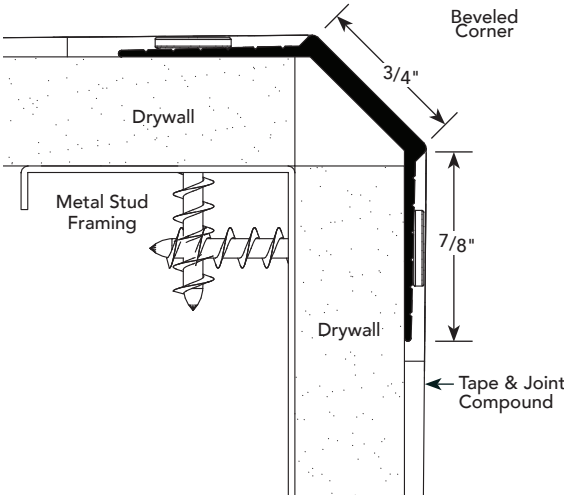
DD.3

PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

BEVELED
CORNER

BEVEL WIDTH	NUMBER
$\frac{3}{4}$ "	DMBC-75



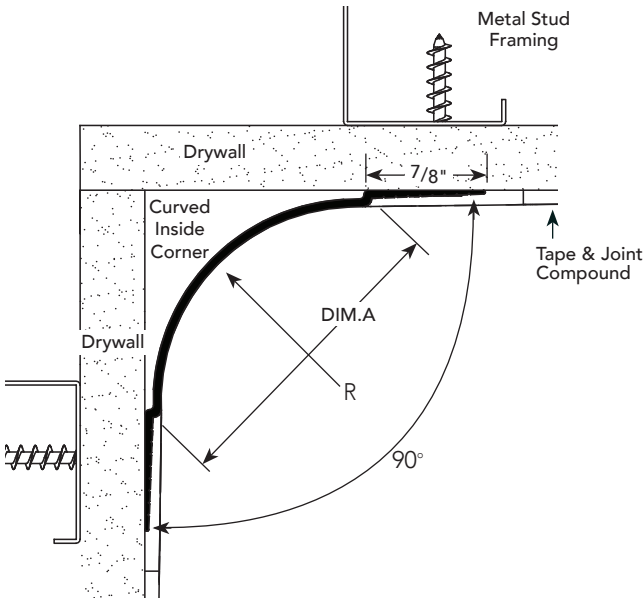
DD.4

PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

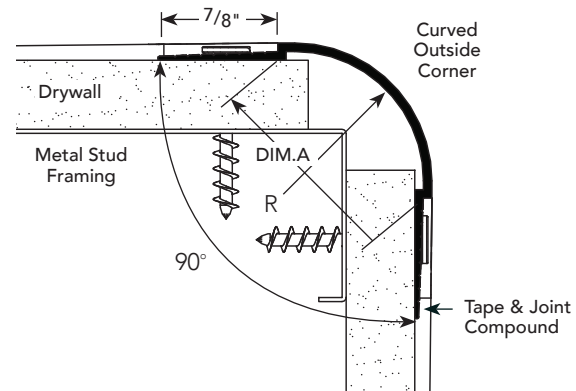
CURVED
INSIDE
CORNER

"R" RADIUS	DIM A	NUMBER
$\frac{3}{4}$ "	$1\frac{1}{4}$ "	DRMC-IS-75
1"	$1\frac{9}{16}$ "	DRMC-IS-100
$1\frac{1}{2}$ "	$2\frac{5}{16}$ "	DRMC-IS-150
2"	$2\frac{7}{8}$ "	DRMC-IS-200
3"	$4\frac{1}{4}$ "	DRMC-IS-300
4"	$5\frac{5}{8}$ "	DRMC-IS-400
6"	$8\frac{7}{16}$ "	DRMC-IS-600



DD.5**PRODUCT DETAIL****CURVED
OUTSIDE
CORNER**

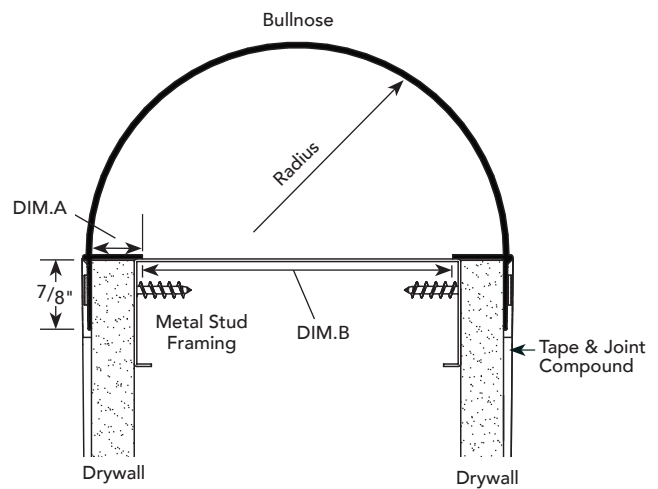
"R" RADIUS	DIM A	NUMBER
$\frac{5}{8}$ "	1"	DRMC-OS-625
$\frac{3}{4}$ "	1"	DRMC-OS-75
1"	$1\frac{3}{8}$ "	DRMC-OS-100
$1\frac{1}{2}$ "	$2\frac{1}{8}$ "	DRMC-OS-150
2"	$2\frac{3}{4}$ "	DRMC-OS-200
$2\frac{1}{2}$ "	$3\frac{9}{16}$ "	DRMC-OS-250
3"	$4\frac{3}{16}$ "	DRMC-OS-300
4"	$5\frac{11}{16}$ "	DRMC-OS-400

INSTALLATION DETAIL / Cross Section

*Contact Fry Reglet for installation recommendations

DD.6**PRODUCT DETAIL****BULLNOSE**

DIM. A DRYWALL THICKNESS	DIM. B STUD WIDTH	NUMBER
$\frac{5}{8}$ "	$2\frac{1}{2}$ "	DBN-625-250
$\frac{5}{8}$ "	$3\frac{5}{8}$ "	DBN-625-3625

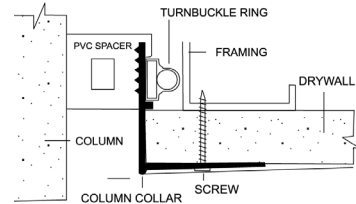
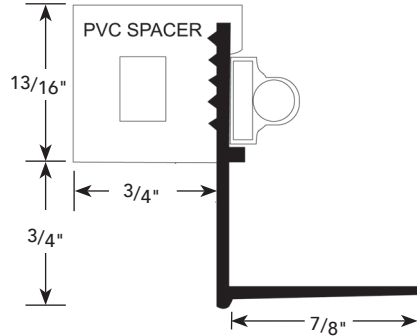
INSTALLATION DETAIL / Cross Section

DE.1

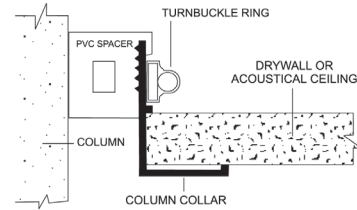
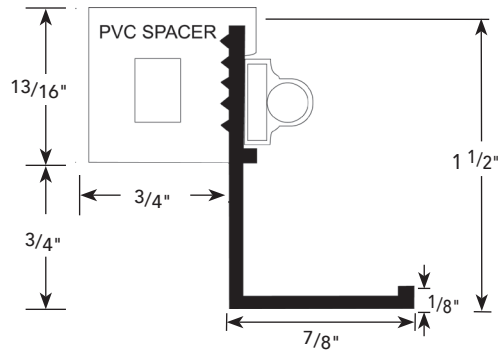
PRODUCT DETAIL

COLUMN COLLAR

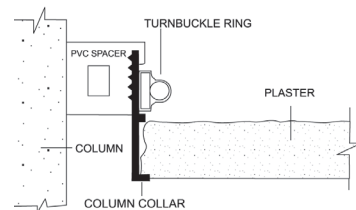
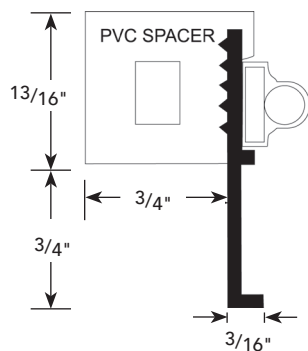
DRYWALL



ACOUSTICAL/DRYWALL



PLASTER



USAGE

Fry Reglet Column Collar provides a functional, attractive trim creating a reveal at column/ceiling joint. PVC spacer insures an attractive appearance and no light leaks. Fabricated to fit specific column sizes. Tightens in place with a turnbuckle and stainless steel metal band. Available with white or dark bronze PVC spacer. Finish is clear anodized, painted or finished with a chemical conversion coating for field painting.

Column covers are manufactured to fit specific columns from 10" to 48" in diameter.

DE.2

PRODUCT DETAIL

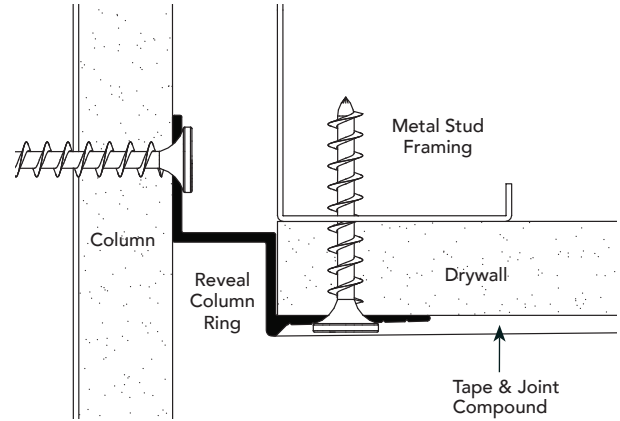
REVEAL COLUMN RING

COLUMN DIAMETERS 18" TO 48"

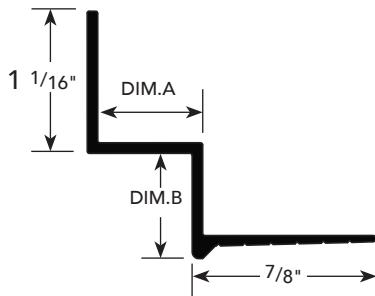
DIM. A REVEAL WIDTH	DIM. B REVEAL DEPTH	NUMBER
1/2"	1/2"	WDM-50-50-625
1/2"	1/2"	DRWT-50-50
3/4"	3/4"	WRM-75-75-625
3/4"	3/4"	DRWT-75-75

INSTALLATION DETAIL / Cross Section

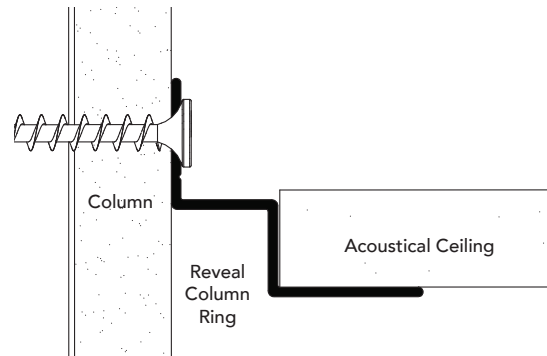
DRYWALL (DRWT)



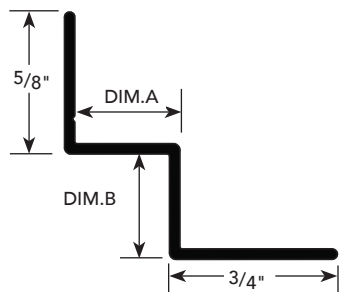
DRYWALL (DRWT)



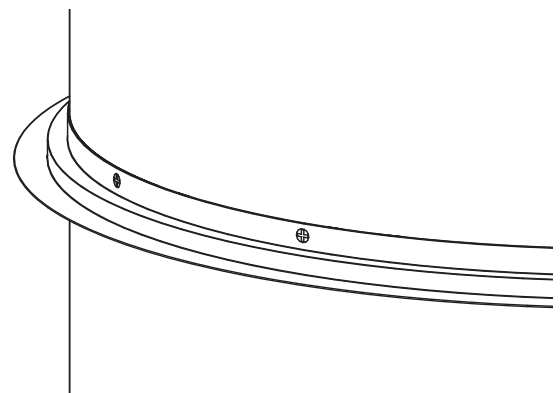
ACOUSTICAL (WDM)



ACOUSTICAL (WDM)/WRM



COLUMN RING DETAIL



DE.3

PRODUCT DETAIL

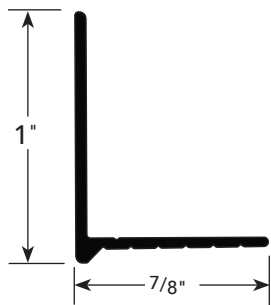
INSTALLATION DETAIL / Cross Section

**WALL ANGLE
COLUMN RING**

COLUMN DIAMETERS 18" TO 48"

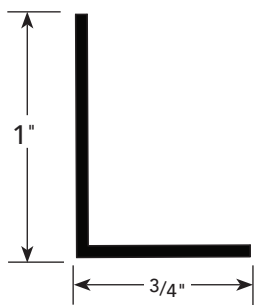
TYPE	NUMBER
Acoustical	Wall Angle
Drywall	Wall Angle w/Taping Flange

DRYWALL



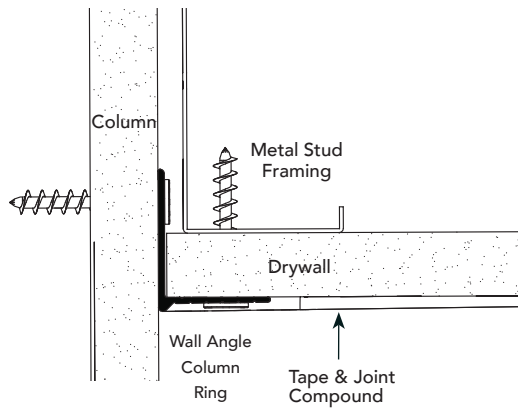
DRML -100

ACOUSTICAL/DRYWALL

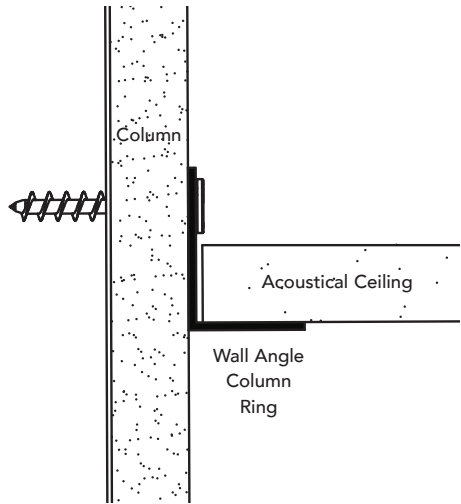


M1WA 120

DRYWALL CROSS SECTION)



ACOUSTICAL/DRYWALL CROSS SECTION)



DF.1

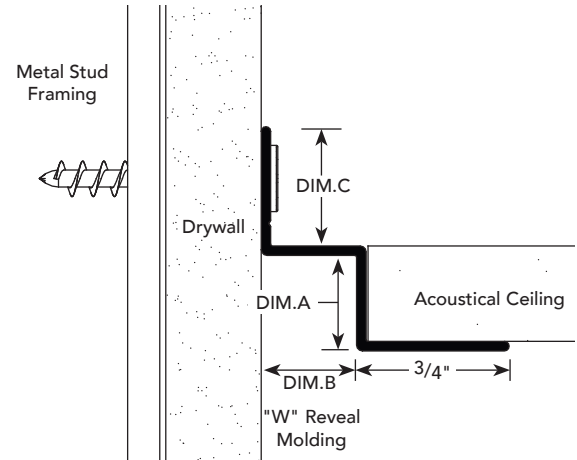
PRODUCT DETAIL

INSTALLATION DETAIL

Cross Section

"W" REVEAL MOLDING

DIM. A REVEAL DEPTH	DIM. B REVEAL WIDTH	DIM. C REVEAL DEPTH	NUMBER	
			NON-VENTED	VENTED
1/2"	1/2"	5/8"	WDM-50-50-625	WDM-50-V-50-625
1/2"	3/4"	1"	WDM-50-75	WDM-50-V-75
5/8"	3/4"	1"	WDM-625-75	WDM-625-V-75
3/4"	3/4"	5/8"	WRM-75-75-625	WRM-75-V-75-625



DF.2

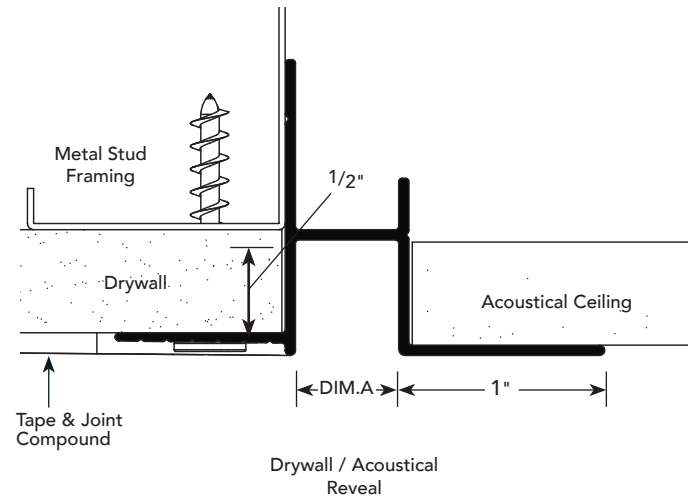
PRODUCT DETAIL

INSTALLATION DETAIL

Cross Section

DRYWALL / ACOUSTICAL REVEAL

REVEAL DEPTH	DIM. A	NUMBER
1/2"	1/2"	DRMAD-50-50
1/2"	3/4"	DRMAD-50-75



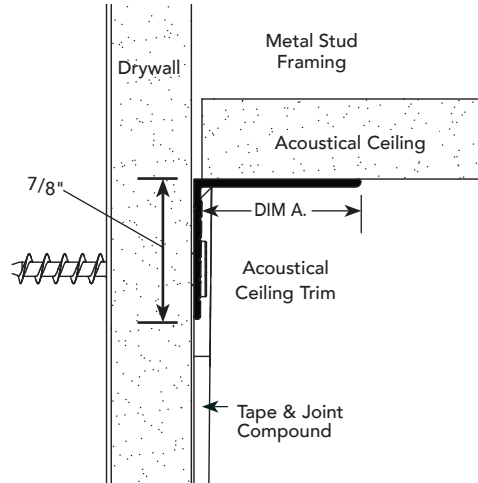
DF.3

PRODUCT DETAIL

ACOUSTICAL CEILING TRIM

DIM. A	NUMBER
$\frac{3}{4}$ "	DRAT-75
1"	DRAT-100

INSTALLATION DETAIL / Cross Section



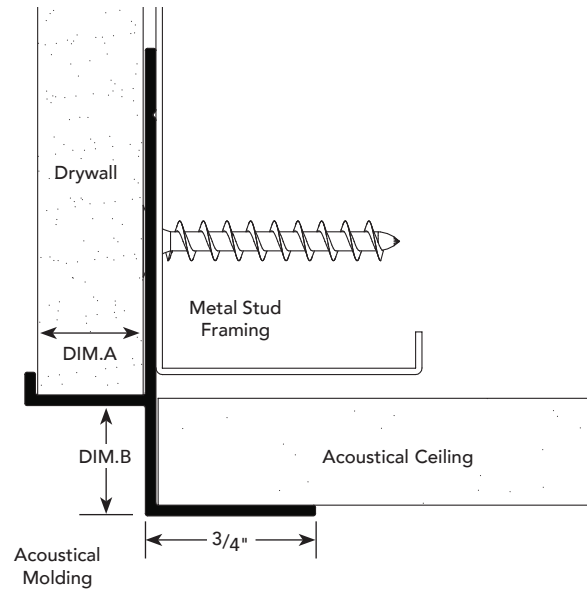
DF.4

PRODUCT DETAIL

ACOUSTICAL MOLDING

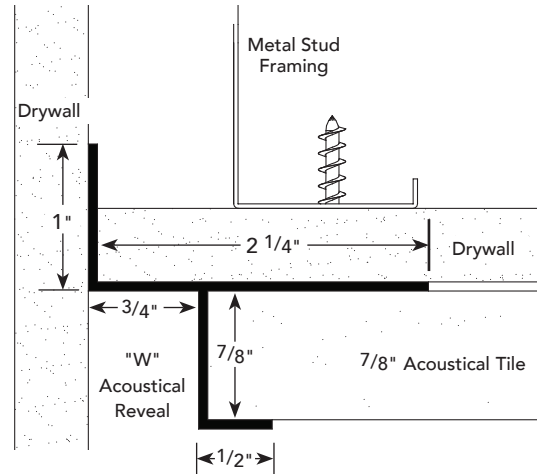
DIM. A STEP WIDTH	DIM. B STEP DEPTH	USAGE	NUMBER
$\frac{1}{2}$ "	$\frac{1}{2}$ "	$\frac{1}{2}$ " Drywall	FDA-50
$\frac{5}{8}$ "	$\frac{5}{8}$ "	$\frac{5}{8}$ " Drywall	FDA-625
$\frac{3}{4}$ "	$\frac{3}{4}$ "	$\frac{3}{4}$ " Plaster	FDA-75

INSTALLATION DETAIL / Cross Section

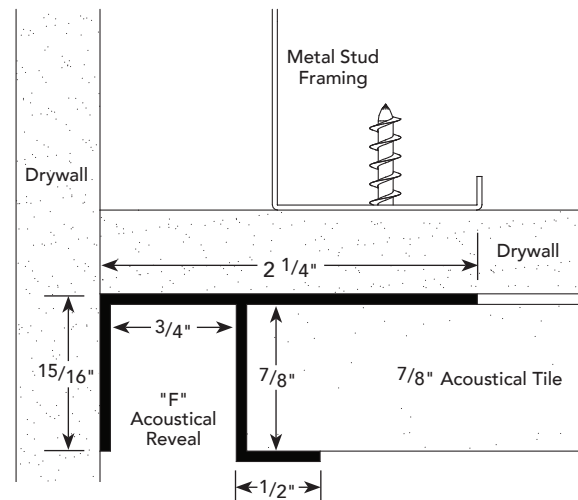


DF.5**PRODUCT DETAIL****"W" ACOUSTICAL
REVEAL**

MATERIAL POCKET	REVEAL WIDTH	NUMBER	
		NON-VENTED	VENTED
7/8"	3/4"	WARM-875-75	WARM-875-V-75

INSTALLATION DETAIL / Cross Section**DF.6****PRODUCT DETAIL****"F" ACOUSTICAL
REVEAL**

REVEAL DEPTH	REVEAL WIDTH	NUMBER	
		NON-VENTED	VENTED
7/8"	3/4"	FARM-875-75	FARM-875-V-75

INSTALLATION DETAIL / Cross Section

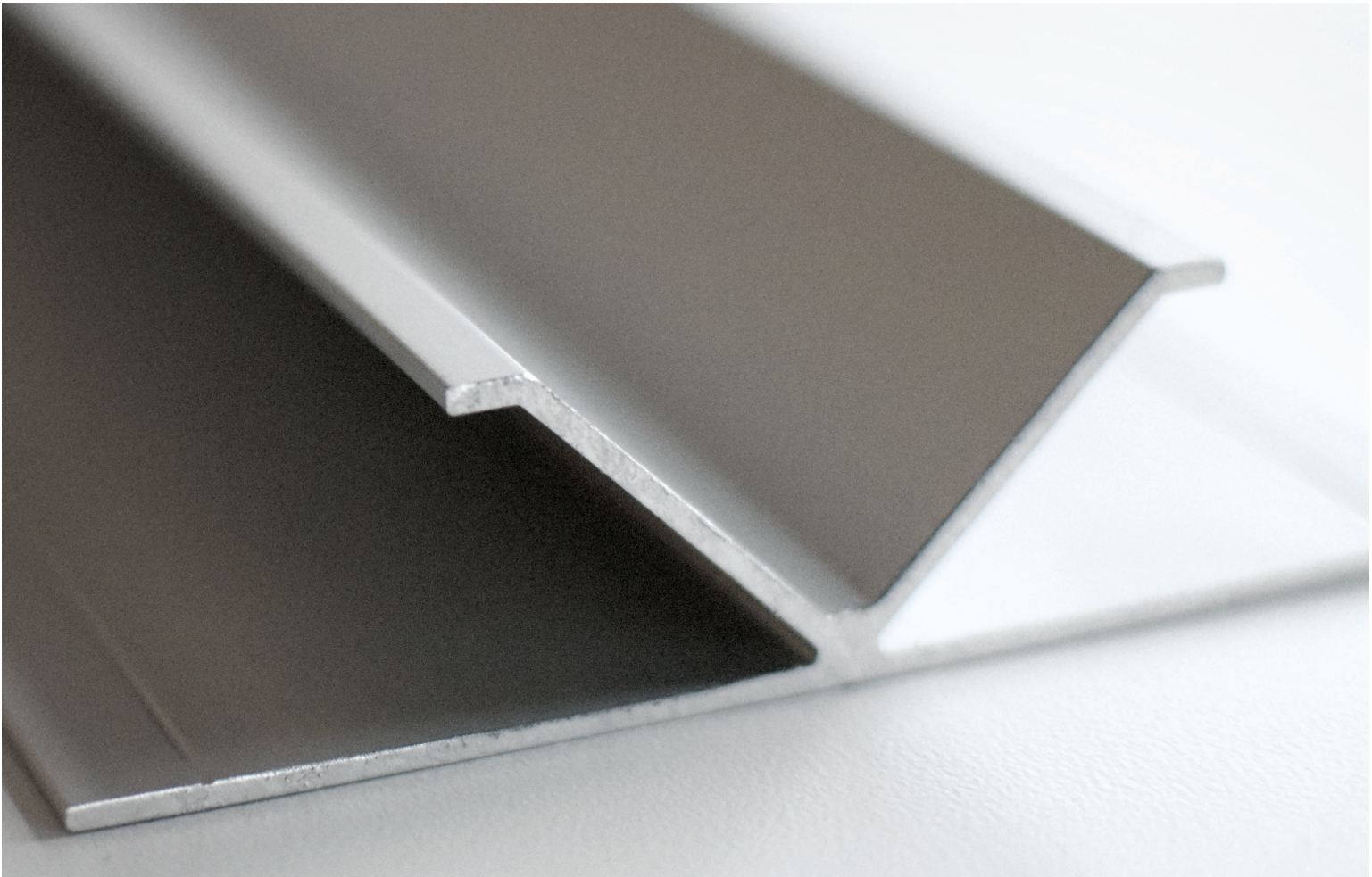
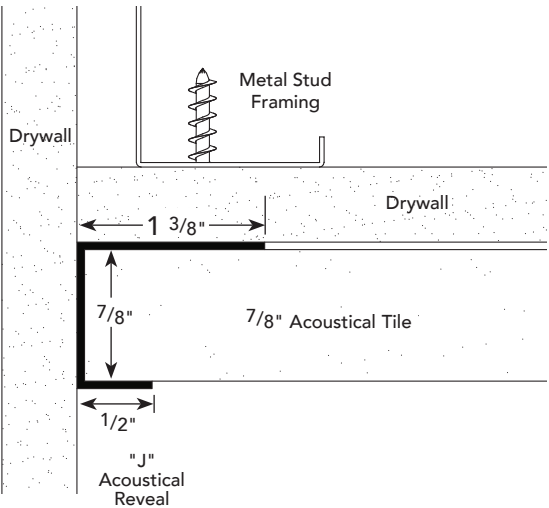
DE.7

PRODUCT DETAIL

**"J" ACOUSTICAL
TRIM**

"J" DEPTH	NUMBER
7/8"	JAM-875

INSTALLATION DETAIL / Cross Section

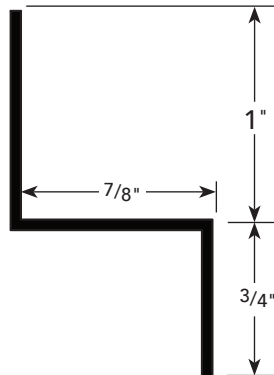


DG.1

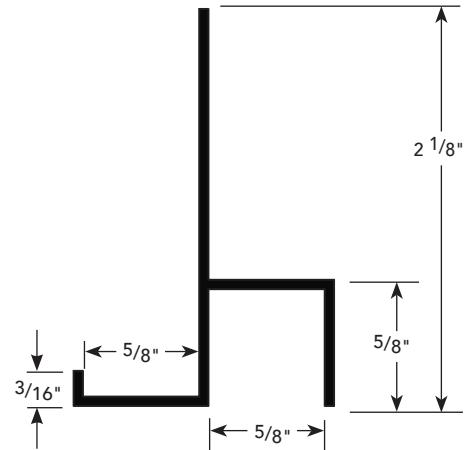
PRODUCT DETAILS

SPECIAL SECTIONS

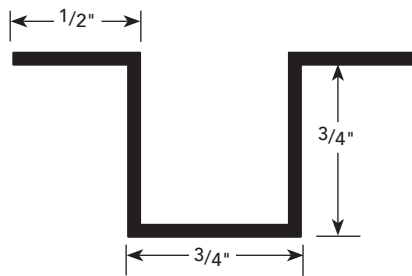
PRM MOLDING / PART NO. 1270



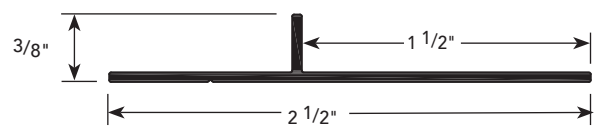
SPECIAL REVEAL MOLDING / PART NO. 1054



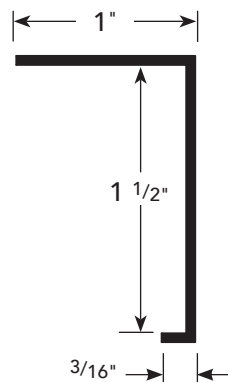
MODIFIED CHANNEL MOLDING / PART NO. 1858



SPECIAL REVEAL MOLDING / PART NO. "T" PIECE



SPECIAL "J" MOLDINGS / PART NO. 1360

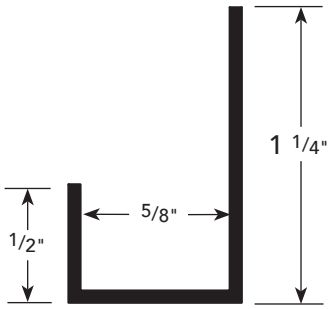


DG.1

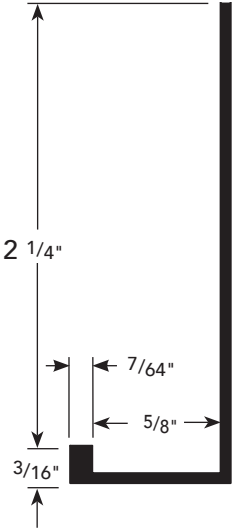
PRODUCT DETAILS

SPECIAL SECTIONS

SPECIAL "J" MOLDINGS / PART NO. 2054



SPECIAL "J" MOLDINGS / PART NO. 1262



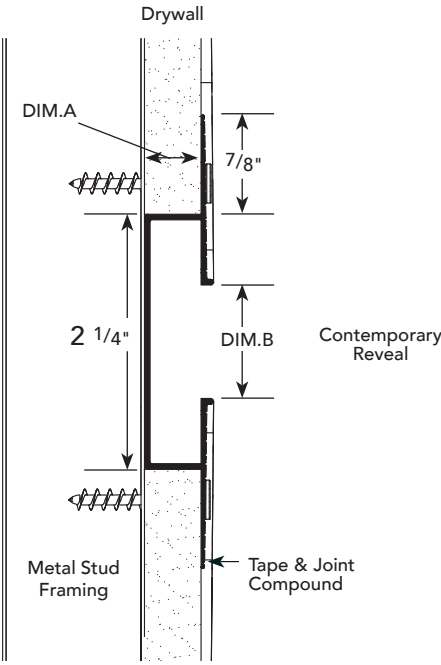
DG.2

PRODUCT DETAIL

CONTEMPORARY REVEALS

DIM. A REVEAL DEPTH	DIM. B REVEAL WIDTH	NUMBER
1/2"	1/2"	CDRM-50-50
1/2"	3/4"	CDRM-50-75
1/2"	1"	CDRM-50-100
5/8"	1/2"	CDRM-625-50
5/8"	5/8"	CDRM-625-625
5/8"	3/4"	CDRM-625-75
5/8"	1"	CDRM-625-100

INSTALLATION DETAIL / Cross Section



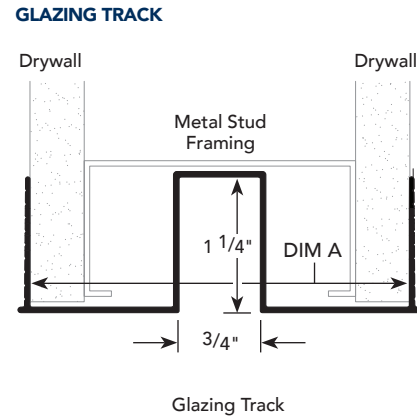
DH.1

PRODUCT DETAIL

GLAZING TRACK

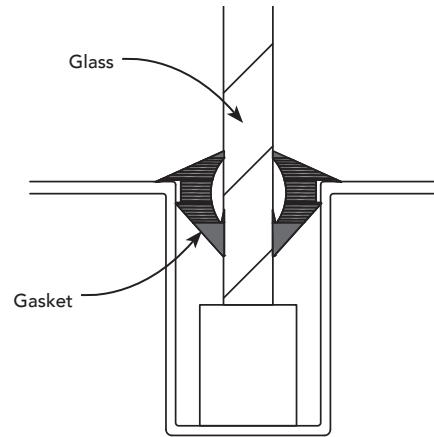
DIM A	NUMBER
3 1/2"	DMGT 3500
3 3/4"	DMGT 3750
4 5/8"	DMGT 4625
4 7/8"	DMGT 4875
7 1/4"	DMGT 7250

INSTALLATION DETAIL / Cross Section

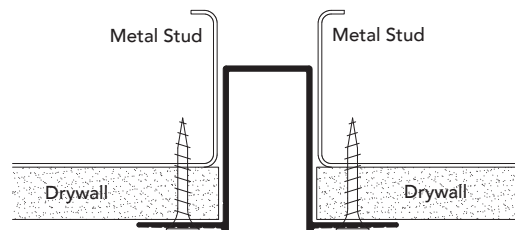
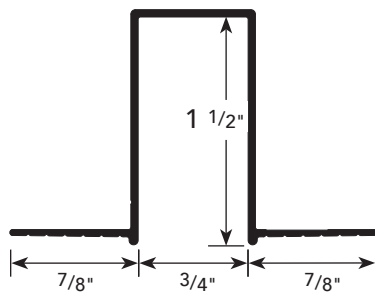


GLASS GASKET SIZES

GLASS SIZE	GASKET NUMBER
FOR USE WITH 1/4" GLASS	RR 3657
FOR USE WITH 3/8" GLASS	RR 3654
FOR USE WITH 1/2" GLASS	RR 3730



DRYWALL CEILING TRACK (DRM-150-75)



DH.2

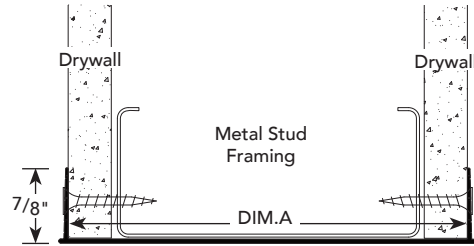
PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

GLAZING TRACK

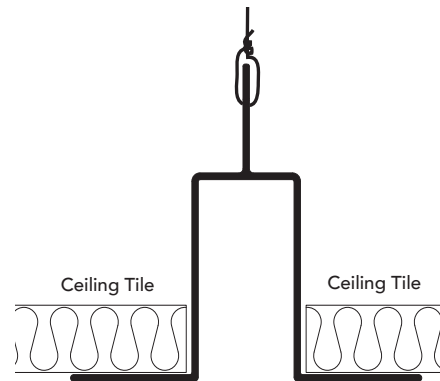
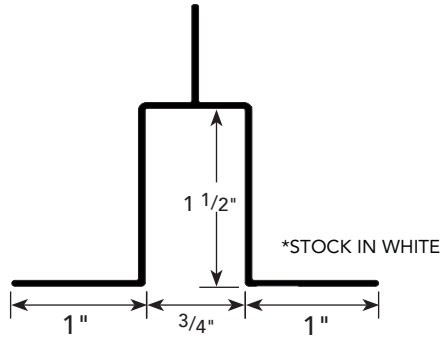
DIM. A	NUMBER
3 1/2"	DMEC 3500
3 3/4"	DMEC 3750
4 5/8"	DMEC 4625
4 7/8"	DMEC 4875

DRYWALL MOLDING END CLOSURE (DMEC)

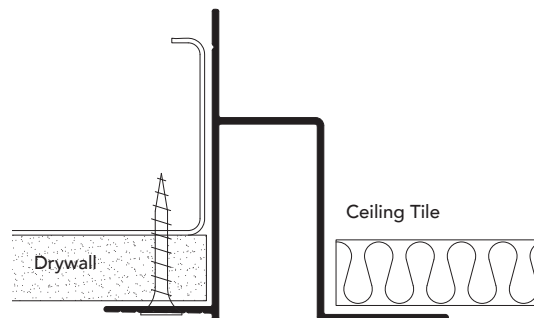
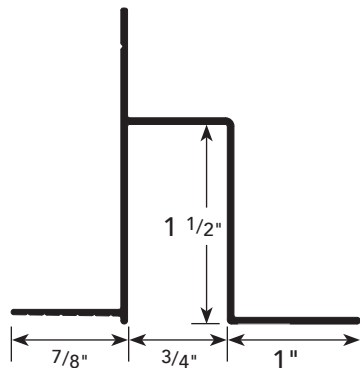


DMEC

ACOUSTICAL CEILING TRACK (ARM-150-75)



DRYWALL/ACOUSTICAL CEILING TRACK (DRMAD-150-75)



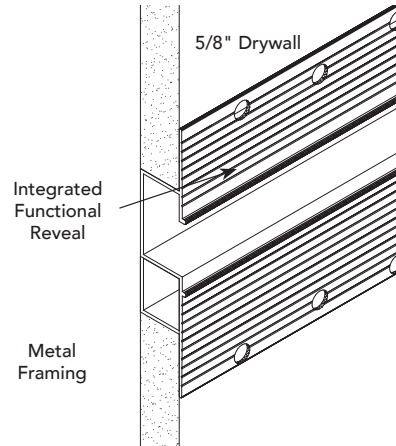
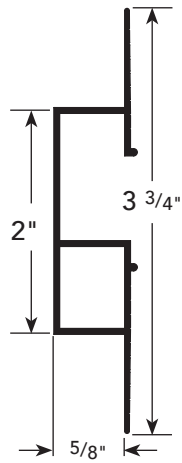
DI.1

PRODUCT DETAIL

INTEGRATED
FUNCTION
REVEAL

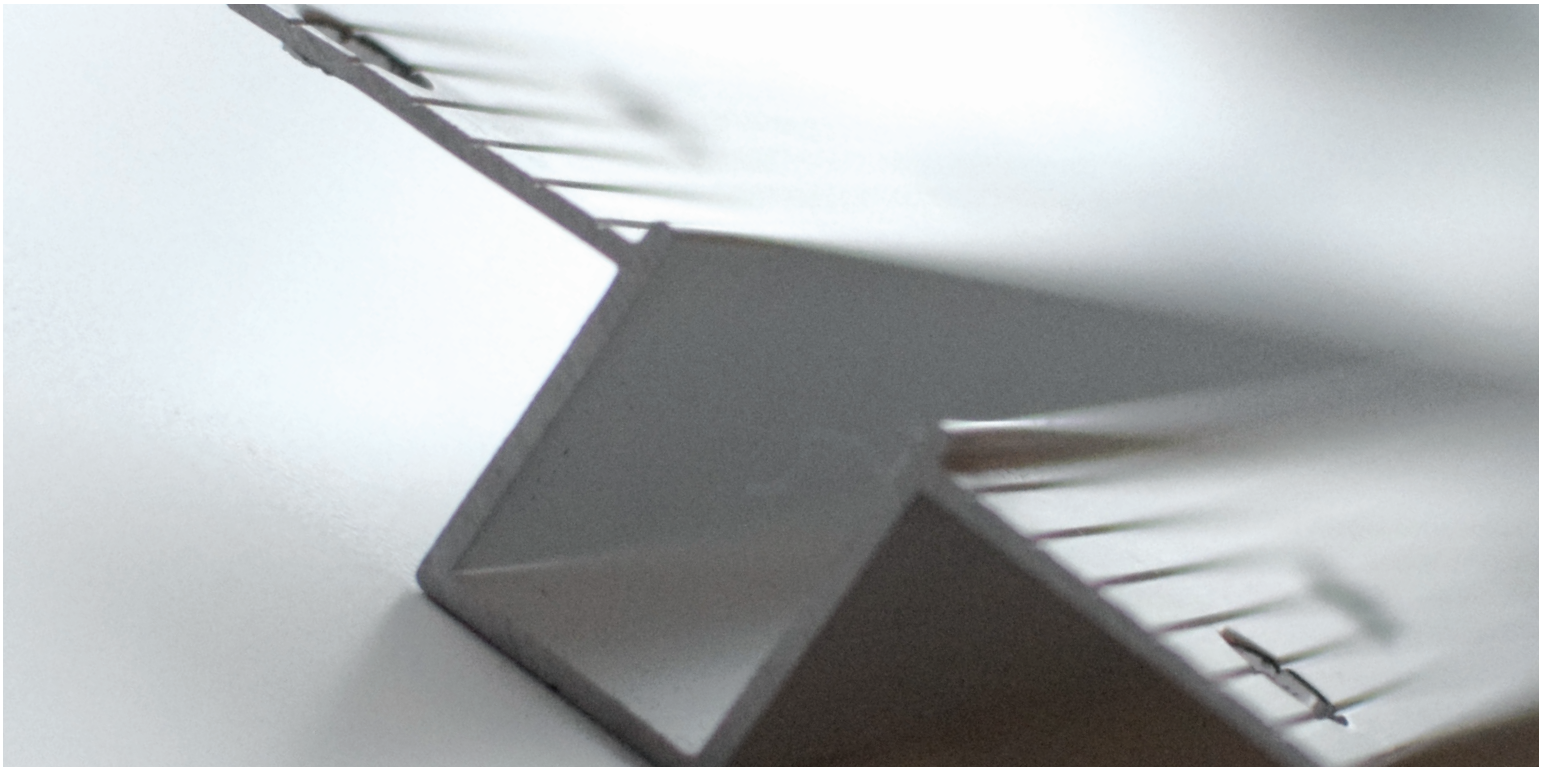
INSTALLATION DETAIL / Cross Section

INTEGRATED FUNCTIONAL REVEAL RAIL (IFRREVEAL)



USAGE

Fry Reglet Integrated Functional Reveal Rail creates a Horizontal reveal designed to accept a chartrail insert and hook insert. Provides an aesthetic reveal that is fully integrated into dry wall.

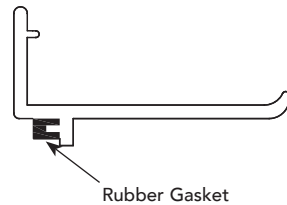


DI.1

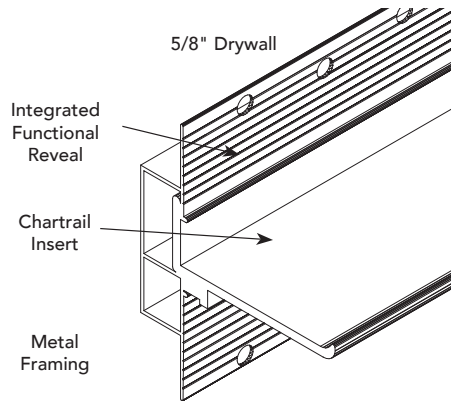
PRODUCT DETAIL

INTEGRATED FUNCTION REVEAL

2" AND 3" CHARTRAIL INSERT (IFRCHARTRAIL) (IFR3CHARTRAIL)



INSTALLATION DETAIL / Cross Section



USAGE

Fry Reglet 2" and 3" Chartrail Insert to be inserted into the Integrated Functional Reveal Rail.

Chartrail can be used to hold markers or as a stand for presentations or artwork.

GUIDE SPECIFICATION

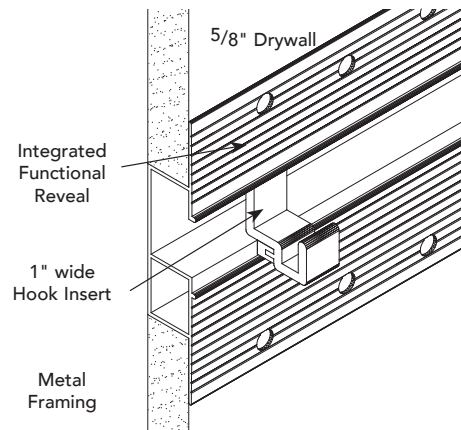
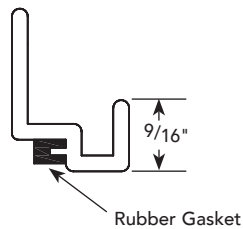
Where indicated on drawings, Fry Reglet Chartrail Insert shall be installed. Aluminum shall be extruded alloy 6063 T5, with chemical conversion coating, clear anodized or other specified finish. Refer to finish section.

HOOK INSERT (IFRHOOKINSERT)

*(Hook insert) sold separately.

Note: Maximum capacity per hook insert is 75 pounds.

Not to exceed 4 clips per 10ft. peice



USAGE

Fry Reglet Hook Insert is designed to be inserted into the Integrated Functional Reveal Rail.

Hooks can be placed anywhere on the reveal as needed, and repositioned for different sized objects like artwork, photography or presentations.

GUIDE SPECIFICATION

Where indicated on drawings, Fry Reglet Hook Insert shall be installed.

Aluminum shall be extruded alloy 6063 T5. Standard finish clear anodized.

DJ.1**INSTALLATION****INSTALLATION
GUIDE****TAPEABLE FLANGE SHAPES:**

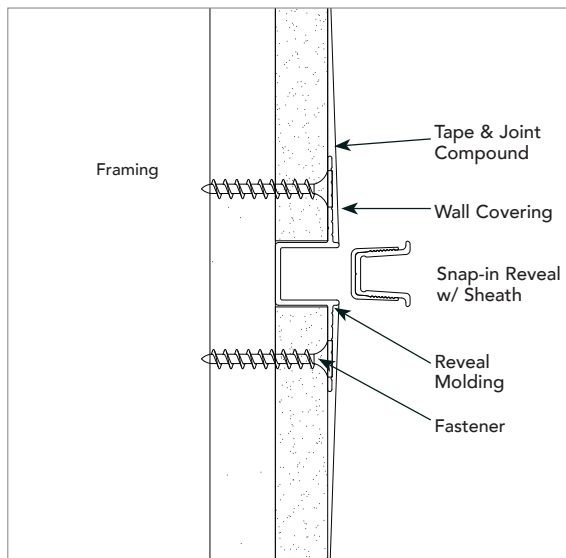
1. The moldings are installed after the gypsum board is installed. The installer can either provide space for the moldings at the time of installation or cut the board with a router.
2. The framer should provide backing so moldings may be attached with #6 drywall screws 16" o.c. for horizontal applications.
3. Prior to taping, the attachment flanges should be cleaned using a non-abrasive cleaner and soft rag. When veneer plaster is specified, the flanges must be treated with a bonding agent.
4. Make sure the tape does not overlap the edge of the reveal and an 8" wide trowel is used to apply the final skim coat.
5. Fiberglass, self-adhesive drywall tape will cut taping time and help to avoid possible cracking.

NON-TAPEABLE FLANGE SHAPES:

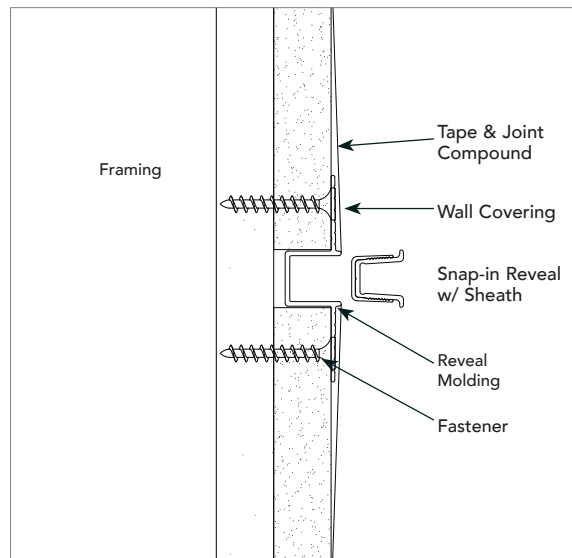
1. These types are installed prior to drywall installation and generally do not require taping or spackling.

ADDING SNAP-INS

1. When the reveal molding is used with the Snap-In, use the base molding with 1/2" ground when installing 1/2" drywall, and base molding with 5/8" ground when installing 5/8" drywall. (See "Right Way")
2. Make sure base is supported to ensure that the base does not become deformed when applying Snap-In.
3. NEVER use 1/2" base with 5/8" drywall when adding Snap-In. (See "Wrong Way")

RIGHT WAY

CORRECT INSTALLATION:
MOLDING INSTALLED FLUSH TO FRAMING

WRONG WAY

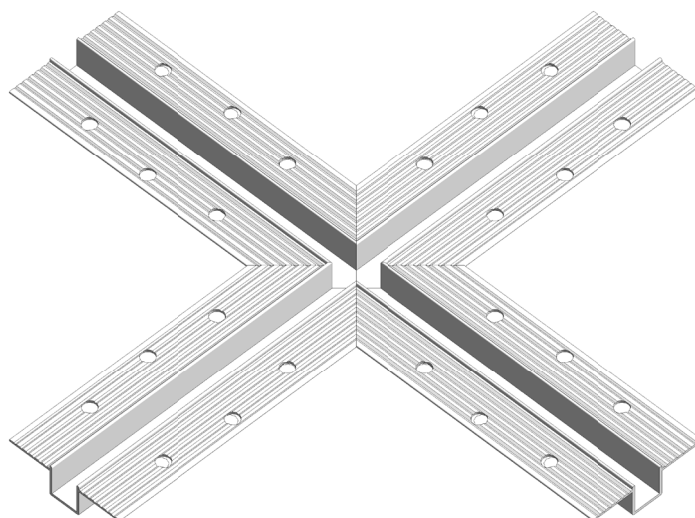
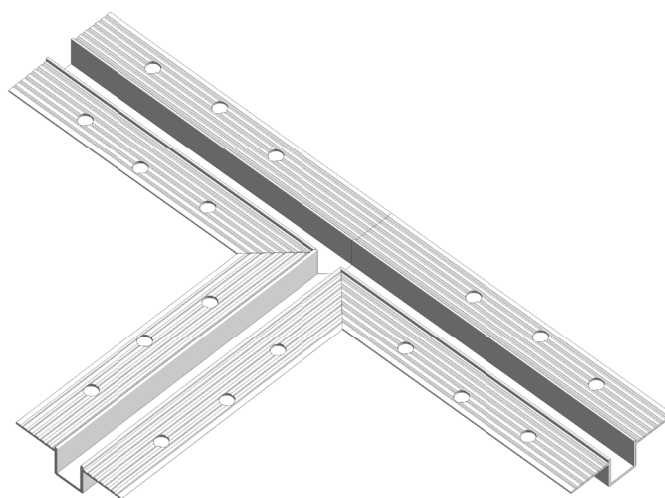
INCORRECT INSTALLATION:
MOLDING NOT INSTALLED FLUSH TO FRAMING

DJ.2

FACTORY FABRICATED INTERSECTIONS

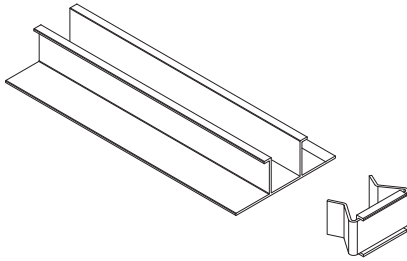
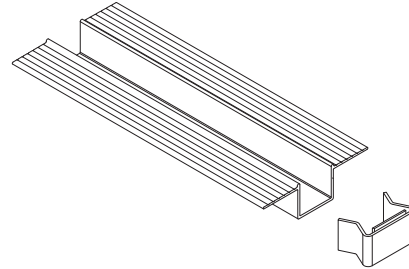
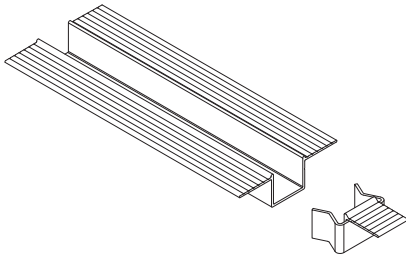
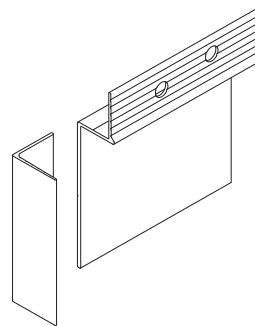
INSTALLATION GUIDE

Factory fabricated intersections are available to connect horizontal and vertical joints of moldings of the same or different types. Intersections are available in "T", "L", and "+" shapes. The mitered joints are welded and the 6" legs are measured from the center point of the reveal. Corner pieces can be manufactured for both inside and outside conditions. Custom leg lengths are available.



DJ.3**END CAPS****INSTALLATION
GUIDE**

End Caps are not available for all products; please consult a customer service representative.

**PCS END CAP WITHOUT FLANGE****DRM END CAP WITHOUT FLANGE****DRM END CAP WITH TAPING FLANGE****DRMB WITH END CAP****CUTTING + FIELD PAINTING**

1. Materials can be cut with a chop saw, using a 96 tooth blade for non-ferrous metal.
2. Use a lubricant (WD-40 or grease stick) on the blade prior to cutting. Do not use an abrasive cut-off wheel.
3. Be sure to clean lubricant off trim.

If field painting of clear anodized moldings is the only alternative, the following steps must be taken to improve the bonding of the paint to the metal surface:

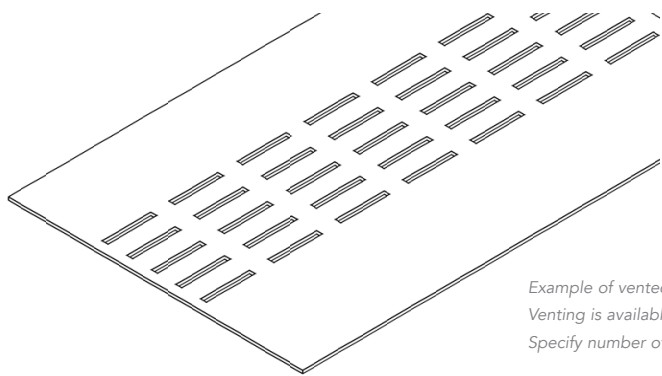
- Clean and treat material with an acid etch solution e.g. mild concentration of muriatic acid, rinse thoroughly and dry.
- Use a primer recommended by the manufacturer of the paint to be used.
- Apply coating following manufacturer's specifications.

However, Fry Reglet cannot accept responsibility for performance of field applied coatings over anodized finishes.

DJ.4

VENTILATION

VENTING
INFORMATION



Example of vented profile with five rows of slots shown.
Venting is available in one row of slots up to five rows.
Specify number of rows required on your order.

USAGE

Moldings requiring venting are provided with vents for air movement. In size charts they are identified with a “V” in the center of the product number.

GUIDE SPECIFICATION

All vent slots are 1/8” wide by 1” long, spaced 1 1/2” on center lengthwise. Multiple rows are spaced laterally 1/2” on center. Each row of vent slots lengthwise provides approximately one square inch of vented area per lineal foot.

VENTILATION INFORMATION

REVEAL WIDTH	VENT SLOT	VENT AREA PER LINEAL FOOT APPROX.	PERCENT OF AREA VENTED APPROX.
1/2"	1	1 sq. inch	15.0%
3/4"	1	1 sq. inch	12.5%
7/8"	1	1 sq. inch	9.5%
1"	1	1 sq. inch	9.4%
1 1/8"	1	1 sq. inch	8.3%
1 1/2"	2	2 sq. inch	12.5%
2"	3	3 sq. inch	14.1%
2 1/2"	3	3 sq. inch	11.3%
3"	5	5 sq. inch	14.3%
4"	5	5 sq. inch	10.4%
6"	8	8 sq. inch	12.5%

CONTENTS

P Plaster + E.I.F.S Moldings

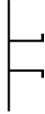
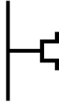
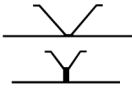
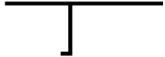
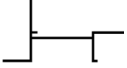
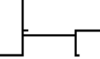
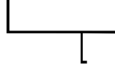
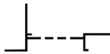
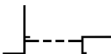
REVEALS AND CHANNEL SCREED /CONTROL JOINTS	PA	PA.1	Channel Screed/Control Joint	PF	PF.1	Fascia Corner Molding
		PA.2	¼" Channel Screed/Control Joint	TRIMS	PF.2	"J" Molding
		PA.3	"V" Reveal Molding/Control Joint			
		PA.4	"F" Reveal Molding			
		PA.5	"T" Reveal Molding	PG	PG.1	"X" Corner Molding
		PA.6	Plaster Key Reveal Molding	CORNERS	PG.2	Corner Key
		PA.7	Reveal Molding			
COLUMN COLLARS	PB	PB.1	Column Collar	PH	PH.1	E.I.F.S. Channel Screed
		PB.2	Column Collar	E.I.F.S. MATERIALS	PH.2	E.I.F.S. Soffit Vent
DRIP SCREEDS	PC	PC.1	7/8" Variable Fascia Drip Screed		PH.3	Clean Finish E.I.F.S. Soffit Vent
		PC.2	7/8" Fascia Drip Screed		PH.4	E.I.F.S. Soffit Vent Direct Applied)
		PC.3	¾" Fascia Drip Screed		PH.5	E.I.F.S. Soffit Vent
		PC.4	5/8" Fascia Drip Screed		PH.6	Soffit Vented E.I.F.S.
		PC.5	¾" Fascia Drip Screed	PI VENEER PLASTER	PI.1	Veneer Plaster Reveal
		PC.6	Soffit Molding		PI.2	Veneer Plaster "F" Reveal
		PC.7	"F" Drip Cap		PI.3	Veneer Plaster "Z" Reveal
		PC.8	Foundation Weep Screed		PI.4	Contemporary Reveal
PLASTER/STUCCO EXPANSION SCREED	PD	PD.1	2-Piece Plaster Expansion Screed	PJ INSTALLATION	PJ.1	Ventilation Information
					PJ.2	Lathing - Vertical Installation
SOFFIT VENTS	PE	PE.1	7/8" Soffit Vent		PJ.3	Lathing - Horizontal Installation
		PE.2	¾" Soffit Vent		PJ.4	2 Piece Plaster Expansion Screed
		PE.3	5/8" Soffit Vent		PJ.5	Factory Fabricated Intersections
		PE.4	7/8" Variable Soffit Vent		PJ.6	Factory Fabricated Intersections
		PE.5	Ceiling Soffit Vent		PJ.7	Factory Fabricated Intersections
		PE.6	Perimeter Soffit Molding		PJ.8	Factory Fabricated Intersections
		PE.7	Soffit Vent E.I.F.S.		PJ.9	Factory Fabricated Intersections
					PJ.10	Curved Moldings
				PK FINISHES	PK.1	Finishes
					PK.2	Finishes
					PK.3	Finishes

SHAPE FINDER INDEX

P Plaster + E.I.F.S Moldings

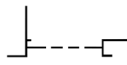
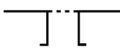
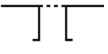
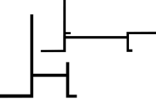
GUIDE SPECIFICATION

Where indicated on drawings, Fry Reglet reveals and moldings, as manufactured by Fry Reglet Corporation, shall be installed. Fry Reglet aluminum reveals and moldings shall be extruded alloy 6063 T5, with chemical conversion coating, primed finish, clear anodized or other specified finish. Refer to finish section.

PA.1 CHANNEL SCREED /CONTROL JOINT 	PA.2 1/4" CHANNEL SCREED /CONTROL JOINT 	PA.3 "V" REVEAL MOLDING /CONTROL JOINT 	PA.4 "F" REVEAL MOLDING 	PA.5 "T" REVEAL MOLDING 
PA.6 PLASTER KEY REVEAL MOLDING 	PA.7 REVEAL MOLDING 	PB.1 COLUMN COLLAR 	PB.2 COLUMN COLLAR 	PC.1 DRIP SCREED 
PC.2 STUCCO DRIP SCREED 	PC.3 3/4" FASCIA DRIP SCREED 	PC.4 5/8" FASCIA DRIP SCREED 	PC.5 3/8" FASCIA DRIP SCREED 	PC.6 SOFFIT MOLDING 
PC.7 "F" DRIP CAP 	PC.8 FOUNDATION WEEP SCREED 	PD.1 2-PIECE PLASTER EXPANSION SCREED 	PE.1 7/8" SOFFIT VENT 	PE.2 3/4" SOFFIT VENT 

SHAPE FINDER INDEX

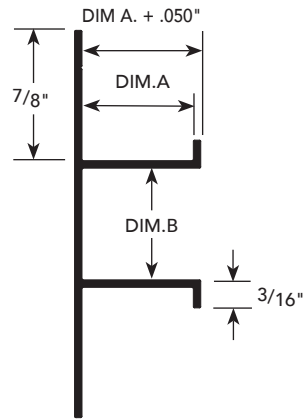
P Plaster + E.I.F.S Moldings

PE.3 5/8" SOFFIT VENT 	PE.4 7/8" VARIABLE SOFFIT VENT 	PE.5 CEILING SOFFIT VENT 	PE.6 PERIMETER SOFFIT MOLDING 	PF.1 FASCIA CORNER MOLDING 
PF.2 "J" MOLDING 	PG.1 INSIDE / OUTSIDE "X" CORNER MOLDING 	PG.2 CORNER KEY 	PH.1 E.I.F.S. CHANNEL SCREED 	PH.2 E.I.F.S. SOFFIT VENT 
PH.3 CLEANFINISH E.I.F.S. SOFFIT VENT 	PH.4 E.I.F.S. SOFFIT VENT (DIRECT APPLIED) 	PH.5 E.I.F.S. SOFFIT VENT 	PH.6 E.I.F.S. DRIP SCREED 	PH.7 SOFFIT VENTED E.I.F.S. 
PI.1 VENEER PLASTER REVEAL MOLDING 	PI.2 VENEER PLASTER "F" REVEAL MOLDING 	PI.3 VENEER PLASTER "Z" REVEAL MOLDING 	PI.4 CONTEMPORARY REVEAL MOLDING 	

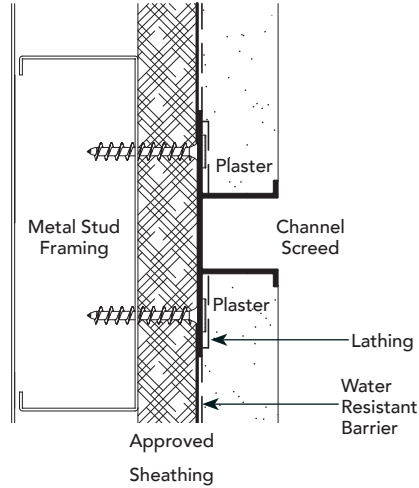
PA.1

PRODUCT DETAIL

CHANNEL SCREED /CONTROL JOINT



INSTALLATION DETAIL / Cross Section



DIM. A REVEAL DEPTH	DIM. B REVEAL WIDTH	NUMBER	
		NON-VENTED	VENTED
1/4"*	3/4"	PCS-25-75	PCS-25-V-75
1/4"*	1 1/2"	PCS-25-150	PCS-25-V-150
3/8"*	1/2"	PCS-375-50	PCS-375-V-50
3/8"*	3/4"	PCS-375-75	PCS-375-V-75
3/8"*	1"	PCS-375-100	PCS-375-V-100
3/8"*	1 1/2"	PCS-375-150	PCS-375-V-150
3/8"	3"	PCS-375-300	PCS-375-V-300
1/2"	1/2"	DCS-50-50	DCS-50-V-50
1/2"	3/4"	DCS-50-75	DCS-50-V-75
1/2"	1"	DCS-50-100	DCS-50-V-100
1/2"	1 1/2"	DCS-50-150	DCS-50-V-150
1/2"	2"	DCS-50-200	DCS-50-V-200
1/2"	3"	DCS-50-300	DCS-50-V-300
1/2"	4"	DCS-50-400	DCS-50-V-400
5/8"	1/2"	DCS-625-50	DCS-625-V-50
5/8"	3/4"	DCS-625-75	DCS-625-V-75
5/8"	1"	DCS-625-100	DCS-625-V-100
5/8"	1 1/2"	DCS-625-150	DCS-625-V-150

DIM. A REVEAL DEPTH	DIM. B REVEAL WIDTH	NUMBER	
		NON-VENTED	VENTED
5/8"	2"	DCS-625-200	DCS-625-V-200
5/8"	2 1/2"	DCS-625-250	DCS-625-V-250
5/8"	3"	DCS-625-300	DCS-625-V-300
5/8"	4"	DCS-625-400	DCS-625-V-400
5/8"	6"	DCS-625-600	DCS-625-V-600
3/4"	1/2"	PCS-75-50	PCS-75-V-50
3/4"	3/4"	PCS-75-75	PCS-75-V-75
3/4"	1"	PCS-75-100	PCS-75-V-100
3/4"	1 1/2"	PCS-75-150	PCS-75-V-150
3/4"	2"	PCS-75-200	PCS-75-V-200
3/4"	2 1/2"	PCS-75-250	PCS-75-V-250
3/4"	3"	PCS-75-300	PCS-75-V-300
3/4"	4"	PCS-75-400	PCS-75-V-400
3/4"	6"	PCS-75-600	PCS-75-V-600
1"	3/4"	PCS-100-75	PCS-100-V-75
1"	1"	PCS-100-100	PCS-100-V-100
1"	3"	PCS-100-300	PCS-100-V-300
1 1/2"	1 1/2"	PCS-150-150	PCS-150-V-150

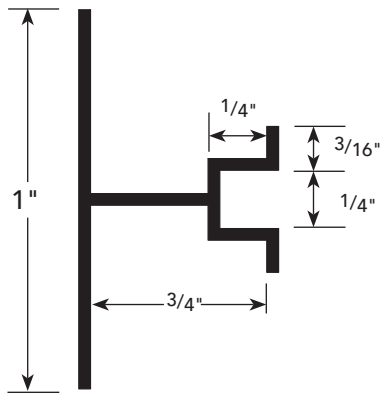
*For one-coat stucco systems
Weep holes available upon request

PA.2

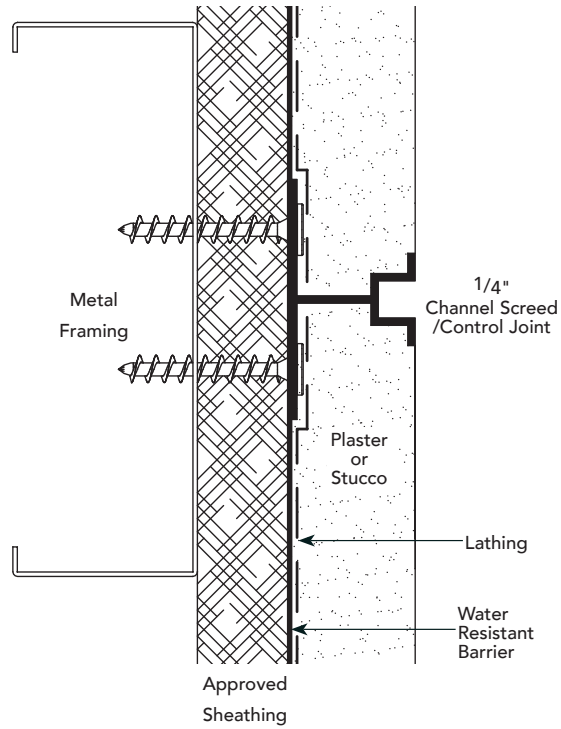
PRODUCT DETAIL

1/4" CHANNEL
SCREED
/CONTROL JOINT

REVEAL WIDTH + DEPTH	NUMBER
1/4"	PCS-75-25/25



INSTALLATION DETAIL / Cross Section

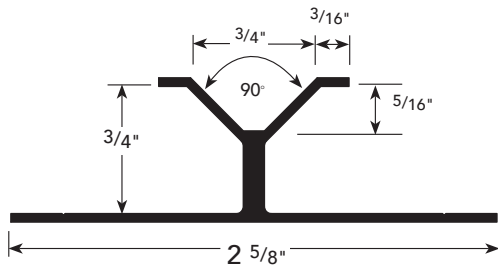
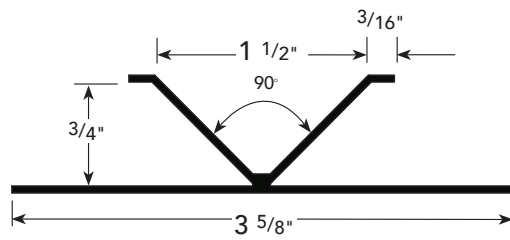


PA.3

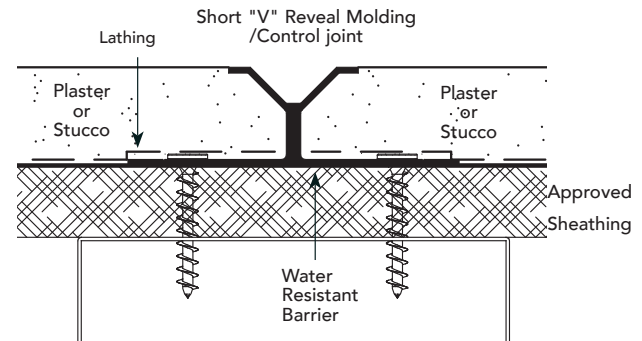
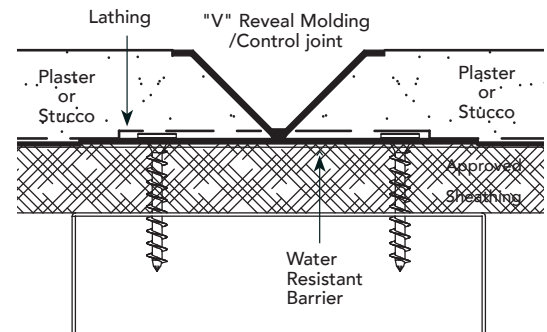
PRODUCT DETAIL

"V" REVEAL MOLDING /CONTROL JOINT

REVEAL DEPTH	REVEAL WIDTH	NUMBER
$\frac{3}{4}"$	$1\frac{1}{2}"$	PCSV-75
$\frac{5}{16}"$	$\frac{3}{4}"$	PCSV-75-Short



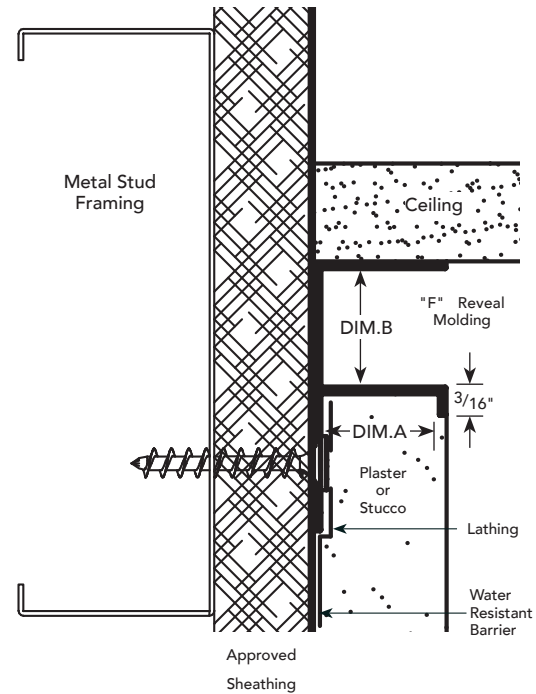
INSTALLATION DETAIL / Cross Section



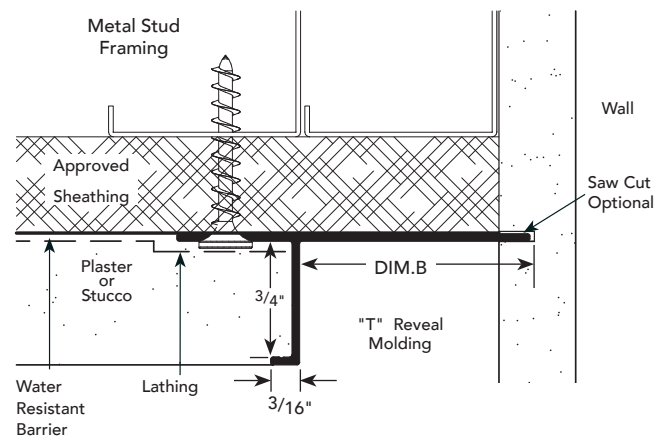
PA.4**PRODUCT DETAIL****"F" REVEAL MOLDING**

DIM. A REVEAL DEPTH	DIM. B REVEAL WIDTH	NUMBER	
		NON-VENTED	VENTED
3/8"	1/2"	FPM-375-50	FPM-375-V-50
1/2"	3/4"	FDM-50-75	FDM-50-V-75
5/8"	1/2"	FDM-625-50	FDM-625-V-50
5/8"	3/4"	FDM-625-75	FDM-625-V-75
5/8"	1"	FDM-625-100	FDM-625-V-100
5/8"	1 1/2"	FDM-625-150	FDM-625-V-150
5/8"	2 1/2"	FDM-625-250	FDM-625-V-250
5/8"	3"	FDM-625-300	FDM-625-V-300
3/4"	1/2"	FPM-75-50	FPM-75-V-50
3/4"	3/4"	FPM-75-75	FPM-75-V-75
3/4"	1"	FPM-75-100	FPM-75-V-100
3/4"	1 1/2"	FPM-75-150	FPM-75-V-150
3/4"	2"	FPM-75-200	FPM-75-V-200
3/4"	3"	FPM-75-300	FPM-75-V-300

Weep holes available upon request

INSTALLATION DETAIL / Cross Section**PA.5****PRODUCT DETAIL****"T" REVEAL MOLDING**

PLASTER THICKNESS	DIM. B REVEAL WIDTH	NUMBER	
		NON-VENTED	VENTED
3/4"	3/4"	TRM-75-75	TRM-75-V-75
3/4"	1 1/8"	TRM-75-1125	TRM-75-V-1125
3/4"	1 1/2"	TRM-75-150	TRM-75-V-150

INSTALLATION DETAIL / Cross Section

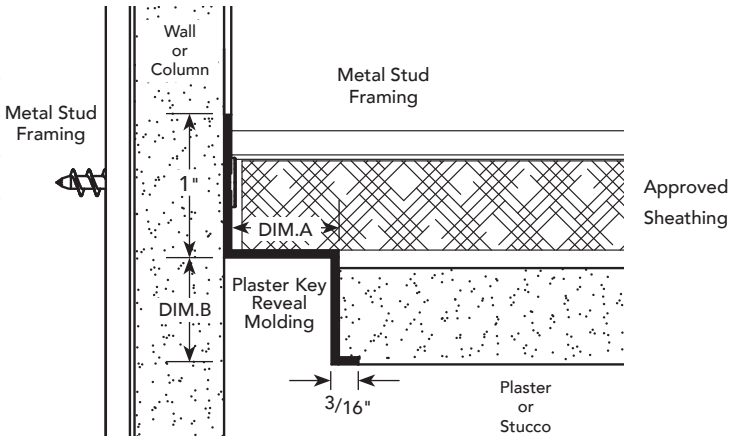
PA.6

PRODUCT DETAIL

PLASTER KEY
REVEAL
MOLDING

DIM. A REVEAL DEPTH	DIM. B REVEAL WIDTH	NUMBER	
		NON-VENTED	VENTED
3/4"	7/8"	PRZ-75-75	PRZ-75-V-75
1"	3/4"	PRZ-75-100	PRZ-75-V-100

INSTALLATION DETAIL / Cross Section



PA.7

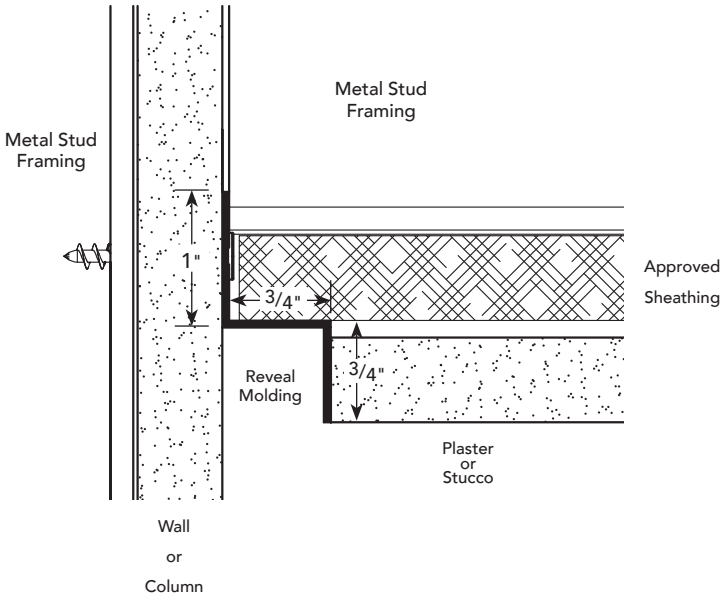
PRODUCT DETAIL

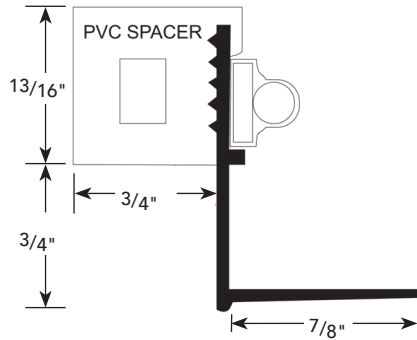
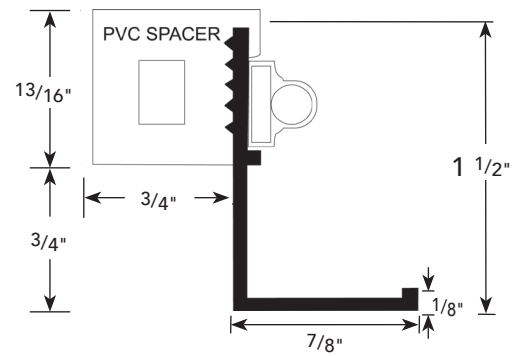
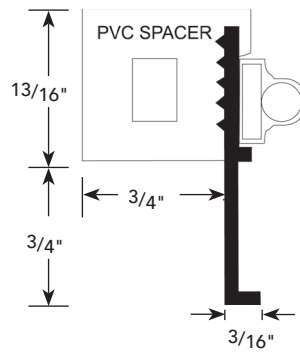
REVEAL
MOLDING

PLASTER THICKNESS	DIM. B REVEAL WIDTH	NUMBER	
		NON-VENTED	VENTED
3/4"	3/4"	PRM-75-75	PRM-75-V-75

For use with columns, curved sizes available to fit columns above 18" in diameter.

INSTALLATION DETAIL / Cross Section



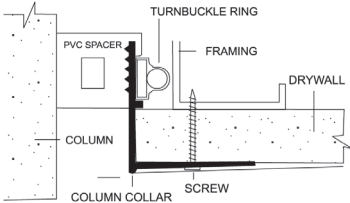
PB.1**PRODUCT DETAIL****INSTALLATION DETAIL / Cross Section****COLUMN
COLLAR****DRYWALL****ACOUSTICAL/DRYWALL****PLASTER****USAGE**

Fry Reglet Column Collar provides a functional, attractive trim creating a reveal at column/ceiling joint. PVC spacer insures an attractive appearance and no light leaks. Fabricated to fit specific column sizes. Tightens in place with a turnbuckle and stainless steel metal band. Available with white or dark bronze PVC spacer. Finish is clear anodized, painted or finished with a chemical conversion coating for field painting.

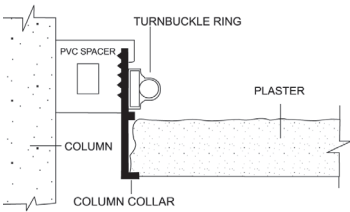
PB.2 INSTALLATION DETAIL / Cross Section

COLUMN COLLAR

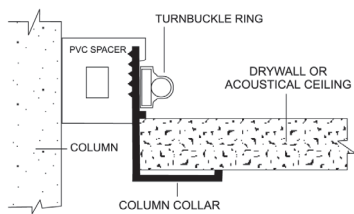
DRYWALL



PLASTER



ACOUSTICAL/DRYWALL

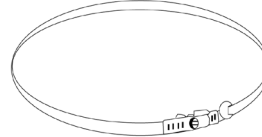


SIZES

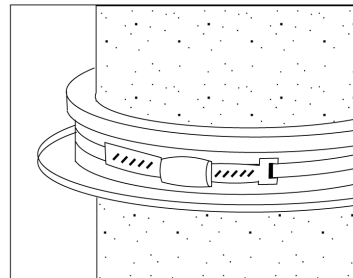
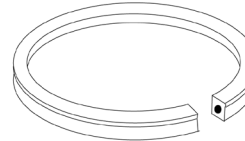
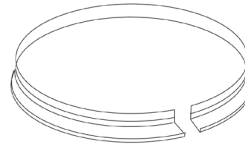
Column covers are manufactured to fit specific columns from 10" to 48" in diameter.

COMPONENTS

ADJUSTABLE BAND



ALUMINUM MOLDING



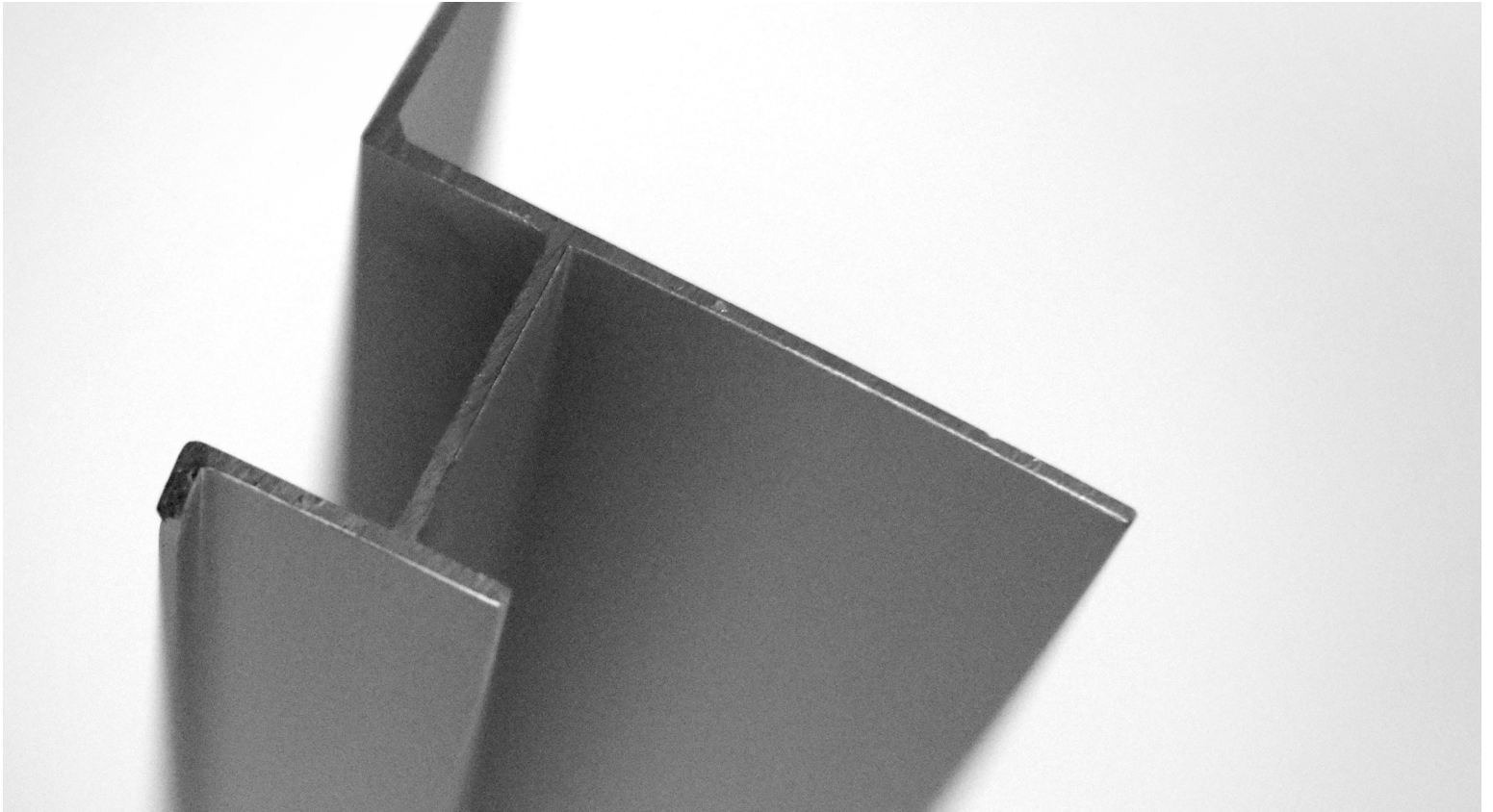
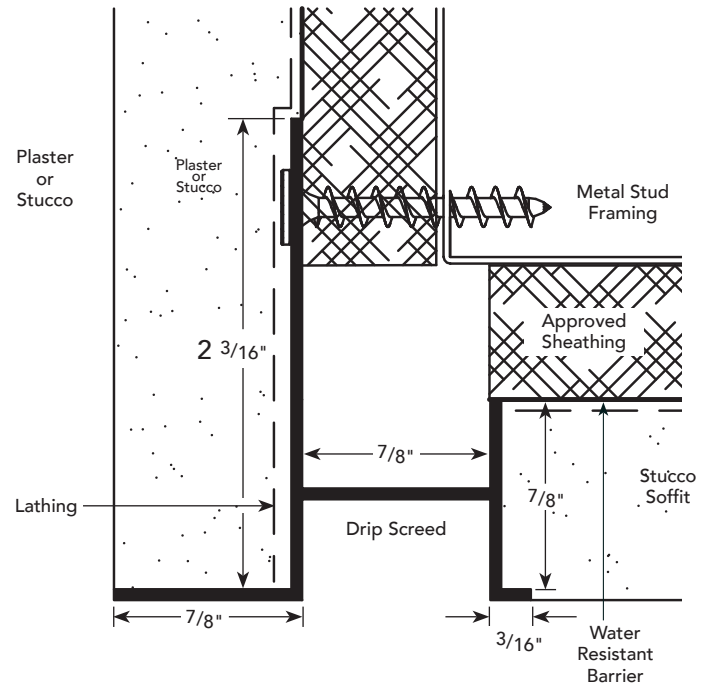
Three simple components secured by an adjustable band.

USAGE

Patented Fry Reglet Column Collar provides a functional, attractive trim creating a reveal at column/ceiling joint. PVC spacer insures an attractive appearance and no light leaks. Fabricated to fit specific column sizes. Tightens in place with a turnbuckle and stainless steel metal band. Available with white or dark bronze PVC spacer. Finish is clear anodized, painted or finished with a chemical conversion coating for field painting.

PC.1**PRODUCT DETAIL****INSTALLATION DETAIL / Cross Section****7/8" VARIABLE
FASCIA DRIP
SCREED****NUMBER**

NON-VENTED	VENTED
DS-875-875	DS-875-V-875



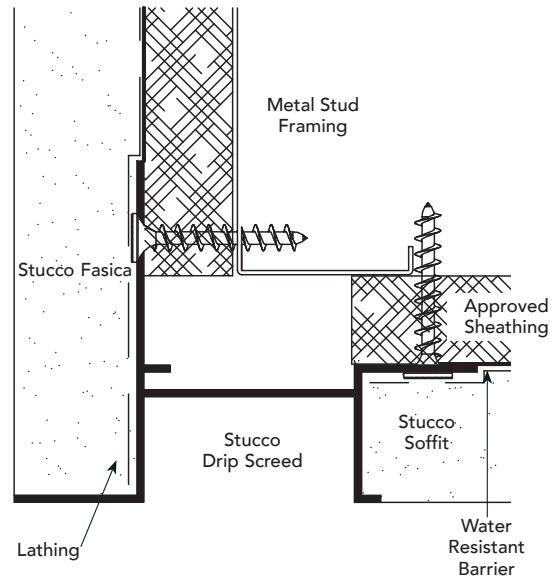
PC.2

PRODUCT DETAIL

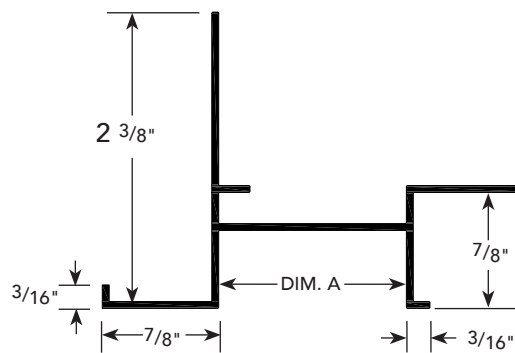
7/8" FASCIA DRIP SCREED

DIM. A REVEAL WIDTH	NUMBER	
	NON-VENTED	VENTED
1 1/2"	DS-875-150	DS-875-V-150
2"	DS-875-200	DS-875-V-200
3"	DS-875-300	DS-875-V-300

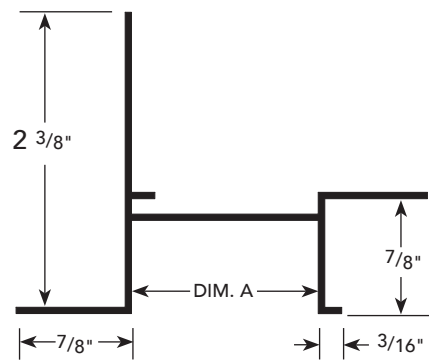
INSTALLATION DETAIL / Cross Section



DS-875-150



DS-875-200 DS-875-300



PC.3

PRODUCT DETAIL

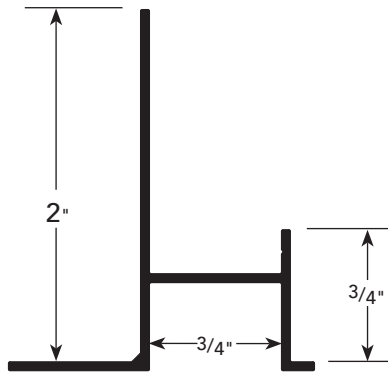
3/4" FASCIA DRIP SCREED

STUCCO THICKNESS	DIM. A REVEAL WIDTH	NUMBER	
		NON-VENTED	VENTED
3/4"	3/4"	DS-75-75	DS-75-V-75
3/4"	2"	DS-75-200	DS-75-V-200
3/4"	3"	DS-75-300	DS-75-V-300

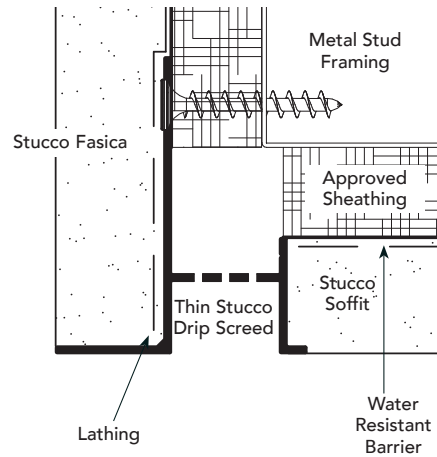
INSTALLATION DETAIL

Cross Section

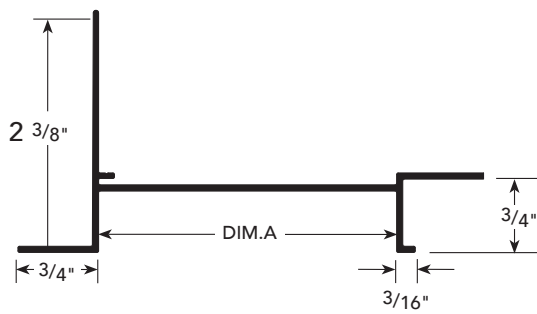
DS-75-75



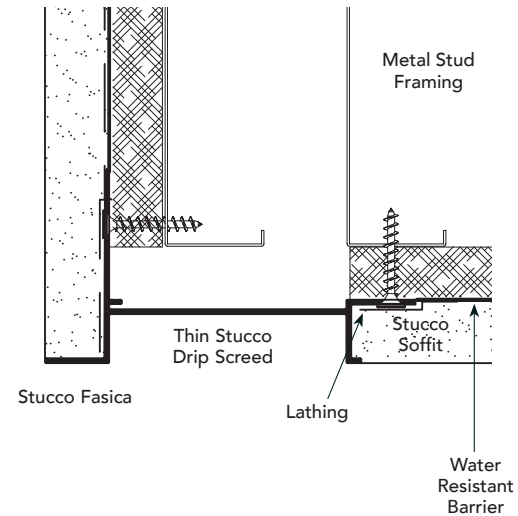
DS-75-75



DS-75-200/300
(NOT TO SCALE)



DS-75-200/300

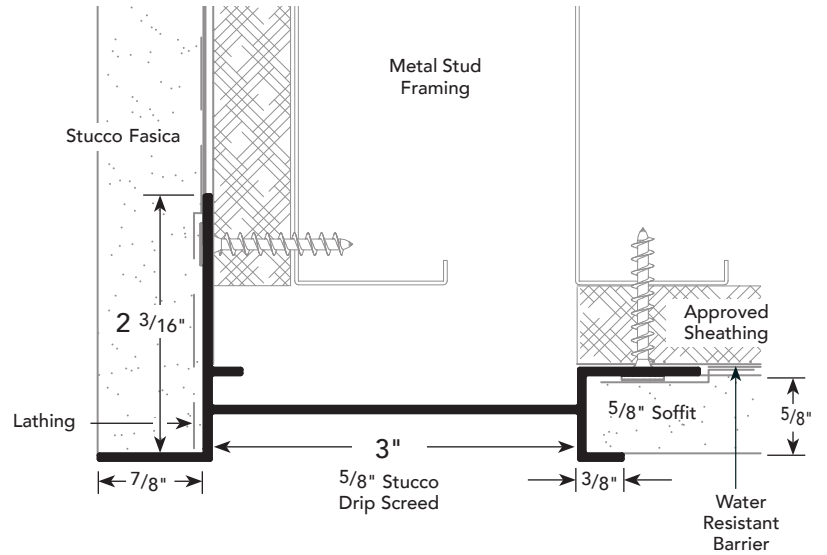


PC.4

PRODUCT DETAIL

5/8" DRIP SCREED

REVEAL WIDTH	NUMBER	
	NON-VENTED	VENTED
3"	DS-875-5/8-300	DS-875-5/8-V-300



PC.5

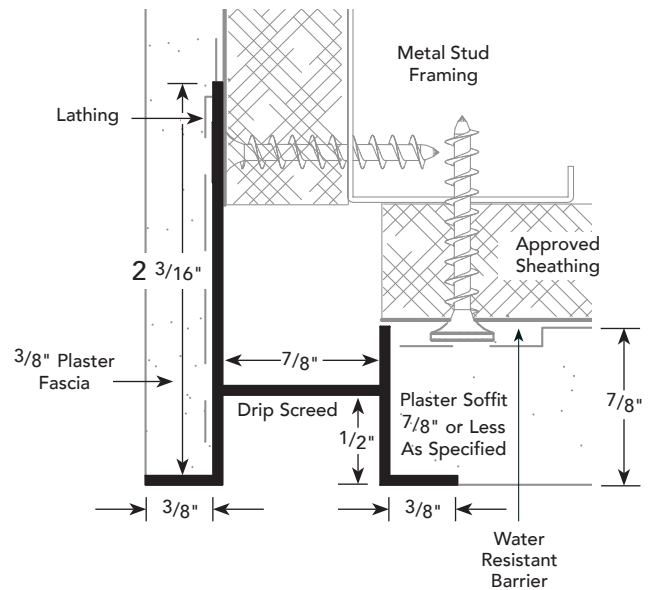
PRODUCT DETAIL

3/8" FASCIA DRIP SCREED

REVEAL WIDTH	NUMBER	
	NON-VENTED	VENTED
3/4"	DS-375-875	DS-375-V-875

INSTALLATION DETAIL

Cross Section



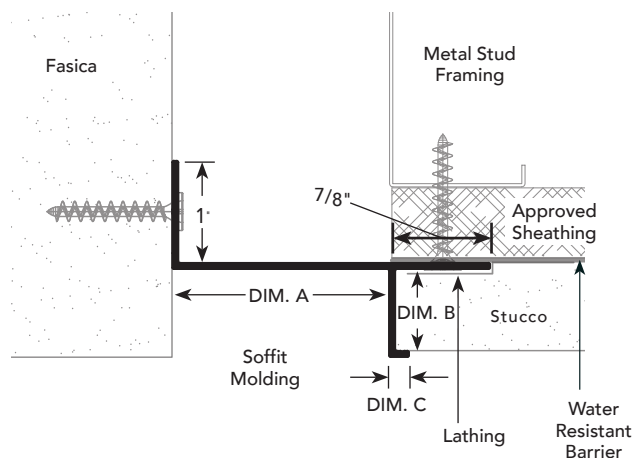
PC.6

PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

SOFFIT MOLDING

DIM. B THICKNESS	DIM. A REVEAL WIDTH	DIM. C LEG WIDTH	NUMBER	
			NON-VENTED	VENTED
1/2"	3"	1/2"	WPM-50-300	WPM-50-V-300
3/4"	2"	3/16"	1680	1680-V
3/4"	3"	3/16"	WPM-75-300	WPM-75-V-300
3/4"	4"	3/16"	WPM-75-400	WPM-75-V-400



PC.7

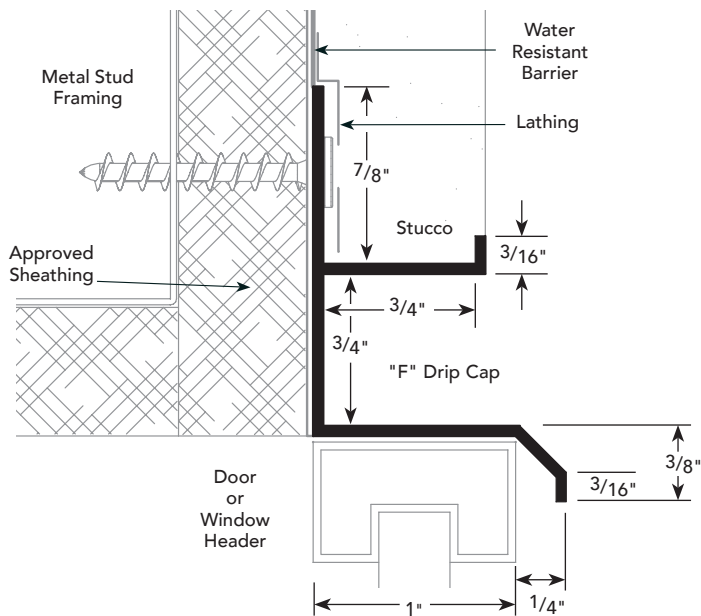
PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

"F" DRIP CAP

STUCCO DEPTH	REVEAL WIDTH	NUMBER
3/4"	3/4"	2221

Weep holes available upon request



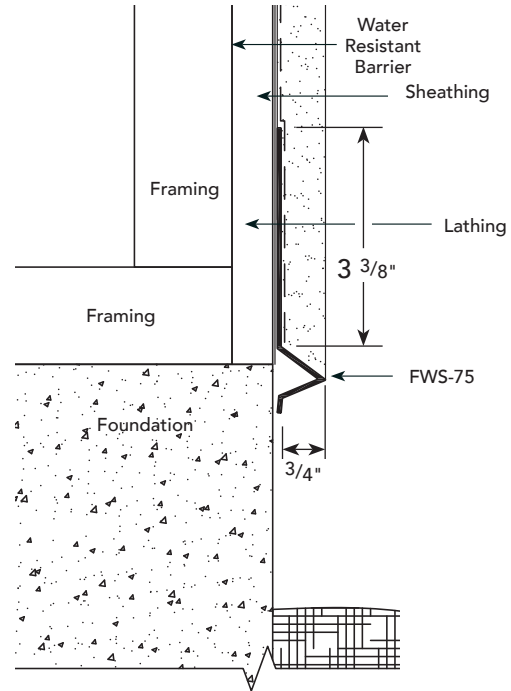
PC.8

PRODUCT DETAIL

FOUNDATION WEEP SCREED

SCREED LENGTH	FLANGE DEPTH	NUMBER
3 3/8"	3/4"	FWS-75A (Aluminum)
3 3/8"	3/4"	FWS-75 (Vinyl)

INSTALLATION DETAIL / Cross Section



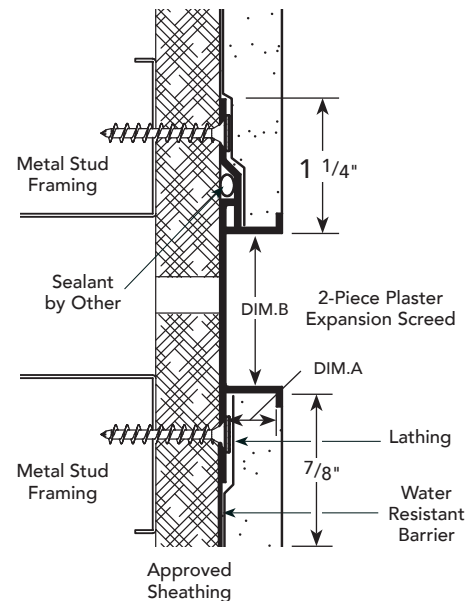
PD.1

PRODUCT DETAIL

2-PIECE PLASTER EXPANSION SCREED

DIM. A	DIM. B REVEAL WIDTH	NUMBER
1/2"	3/4"	DCS-50-75 2-PC
1/2"	1 1/2"	DCS-50-150 2-PC
3/4"	1/4"	PCS-75-25 2-PC
3/4"	1/2"	PCS-75-50 2-PC
3/4"	3/4"	PCS-75-75 2-PC
3/4"	1"	PCS-75-100 2-PC
3/4"	1 1/2"	PCS-75-150 2-PC
3/4"	2"	PCS-75-200 2-PC

INSTALLATION DETAIL / Cross Section



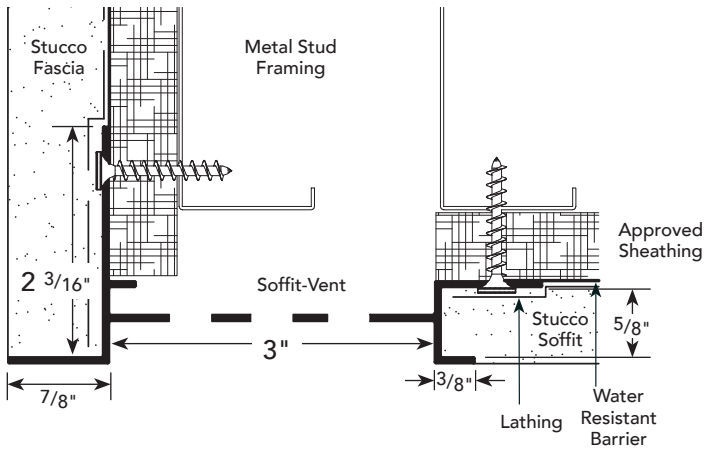
PE.3 **PRODUCT DETAIL**

5/8" SOFFIT VENT

SOFFIT SUPPORT FLANGE	REVEAL WIDTH	NUMBER
5/8"	3"	DS-875-5/8-V-300

*See page PJ-1 for data on number of vents and amount of vented area/sq. ft.

INSTALLATION DETAIL / Cross Section



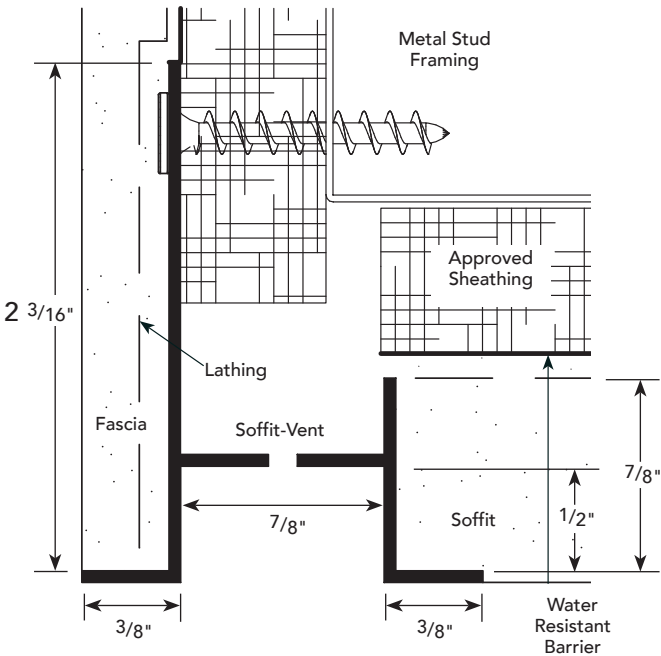
PE.4 **PRODUCT DETAIL**

7/8" VARIABLE SOFFIT VENT

DIM. A REVEAL WIDTH	NUMBER
7/8"	DS-375-V-875

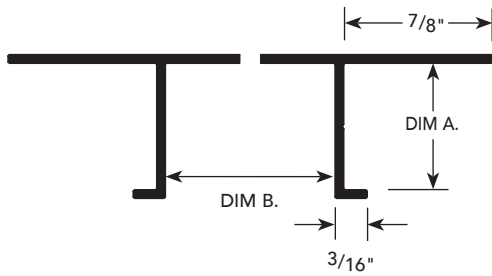
*See page PJ-1 for data on number of vents and amount of vented area/sq. ft.

INSTALLATION DETAIL / Cross Section

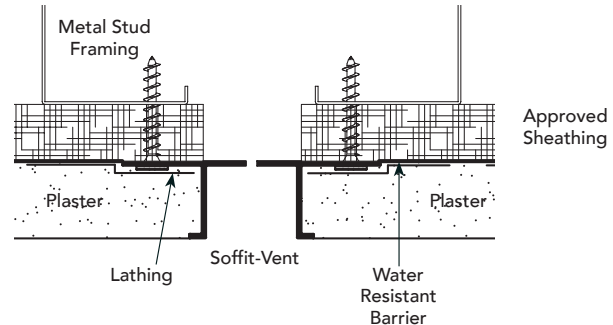


PE.5

PRODUCT DETAIL

CEILING
SOFFIT VENT

INSTALLATION DETAIL / Cross Section



DIM. A PLASTER DEPTH	DIM. B REVEAL WIDTH	NUMBER
1/2"	1/2"	DCS-50-V-50
1/2"	3/4"	DCS-50-V-75
1/2"	1"	DCS-50-V-100
1/2"	1 1/2"	DCS-50-V-150
1/2"	2"	DCS-50-V-200
1/2"	3"	DCS-50-V-300
1/2"	4"	DCS-50-V-400
5/8"	1/2"	DCS-625-V-50
5/8"	3/4"	DCS-625-V-75
5/8"	1"	DCS-625-V-100
5/8"	1 1/2"	DCS-625-V-150
5/8"	2"	DCS-625-V-200
5/8"	2 1/2"	DCS-625-V-250
5/8"	3"	DCS-625-V-300
5/8"	4"	DCS-625-V-400
5/8"	6"	DCS-625-V-600
1/4"	3/4"	PCS-25-V-75

DIM. A PLASTER DEPTH	DIM. B REVEAL WIDTH	NUMBER
3/8"	1/2"	PCS-375-V-50
3/8"	3/4"	PCS-375-V-75
3/8"	1"	PCS-375-V-100
3/8"	1 1/2"	PCS-375-V-150
3/8"	3"	PCS-375-V-300
3/4"	1/2"	PCS-75-V-50
3/4"	3/4"	PCS-75-V-75
3/4"	1"	PCS-75-V-100
3/4"	1 1/2"	PCS-75-V-150
3/4"	2"	PCS-75-V-200
3/4"	2 1/2"	PCS-75-V-250
3/4"	3"	PCS-75-V-300
3/4"	4"	PCS-75-V-400
3/4"	6"	PCS-75-V-600
1"	3/4"	PCS-100-V-75
1"	1"	PCS-100-V-100
1"	3"	PCS-100-V-300
1 1/2"	1 1/2"	PCS-150-V-150

*See page PJ-1 for data on number of vents and amount of vented areas/sq. ft.

PE.6

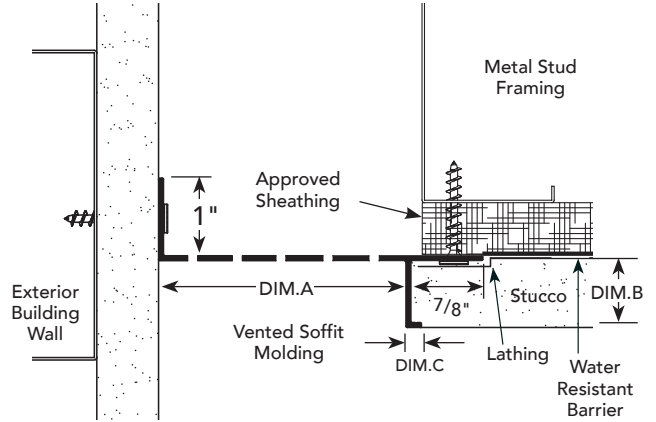
PRODUCT DETAIL

PERIMETER SOFFIT MOLDING

DIM. B. STUCCO DEPTH	DIM. A REVEAL WIDTH	DIM. C LEG WIDTH	NUMBER
1/2"	3"	1/2"	WPM-50-V-300
3/4"	2"	3/16"	1680-V
3/4"	3"	3/16"	WPM-75-V-300
3/4"	4"	3/16"	WPM-75-V-400

*See page PJ-1 for data on number of vents and amount of vented area/sq. ft.

INSTALLATION DETAIL / Cross Section



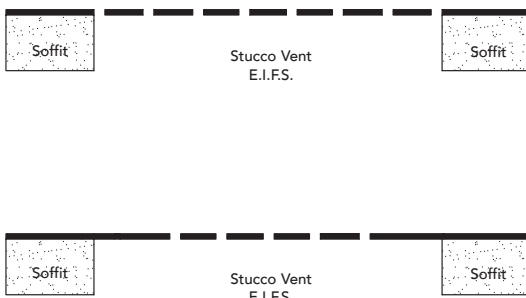
PE.7

PRODUCT DETAIL

SOFFIT VENT E.I.F.S.

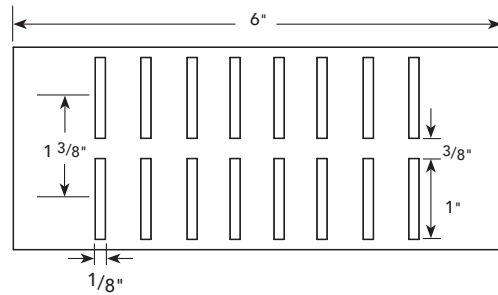
VENT PATTERN*	NUMBER
5 Rows	VFS-600 Epoxy Gray
8 Rows	VFS-600 Epoxy Gray

*Specify vent pattern when ordering.
Vent Slots 1/8" wide by 1" long spaced 1 1/2" on center lengthwise.

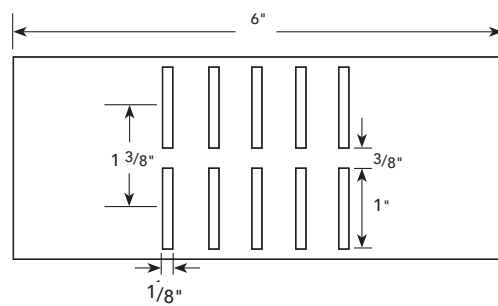


INSTALLATION DETAIL / Cross Section

8 ROWS



5 ROWS



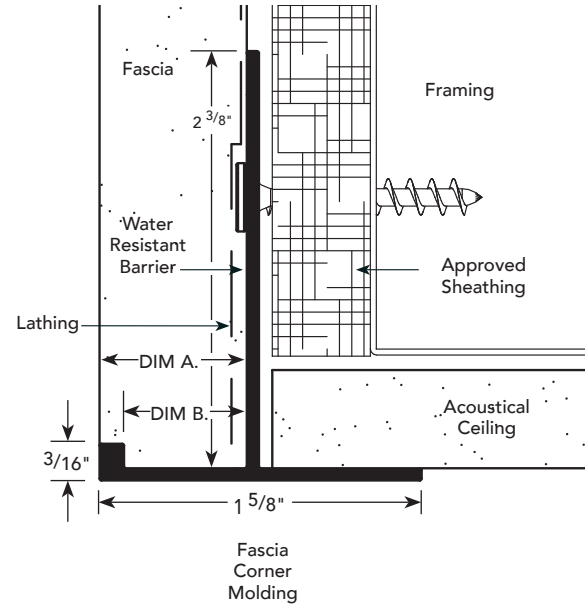
PF.1

PRODUCT DETAIL

FASCIA
CORNER
MOLDING

DIM. A REVEAL WIDTH	DIM. A	DIM. B	NUMBER	APPLICATION
1 5/8"	5/8"	1/2"	FCM-50	DRYWALL
1 5/8"	3/4"	5/8"	FCM-75	PLASTER

INSTALLATION DETAIL / Cross Section



PF.2

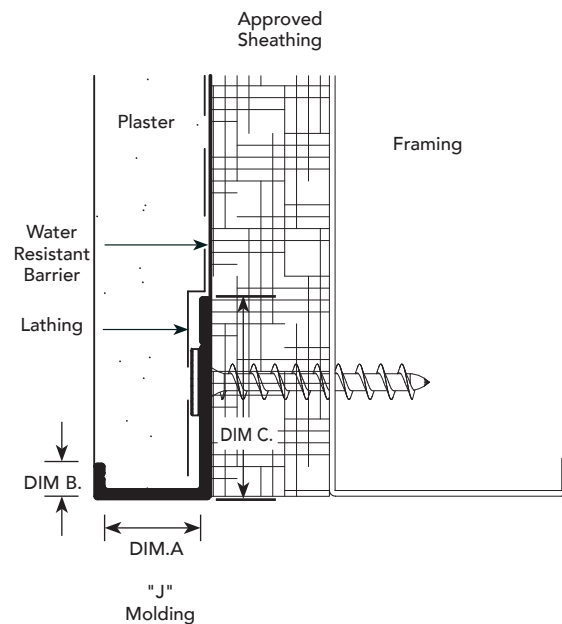
PRODUCT DETAIL

"J" MOLDING

DIM. A	DIM. B	DIM. C	NUMBER
1/2"	3/16"	1 1/8"	JDM-50
5/8"	3/16"	1 1/8"	JDM-625
3/4"	3/16"	1 1/8"	JPM-75
3/4"	3/16"	3"	JPM-75-300
1"	3/16"	1 1/8"	JPM-100

Weep holes available upon request

INSTALLATION DETAIL / Cross Section



PG.1

PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

"X" CORNER MOLDING

XCM

DIM. A REVEAL WIDTH	DIM. B REVEAL DEPTH	NUMBER
3/4"	7/8"	XCM-75-75
1/2"	7/8"	XDM-50-50
5/8"	7/8"	XDM-625-625
3/4"	1 1/2"	XCM-75-75-150

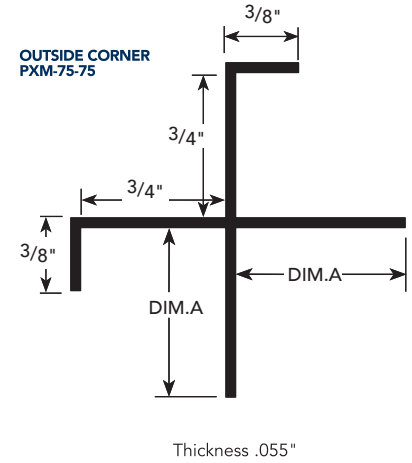
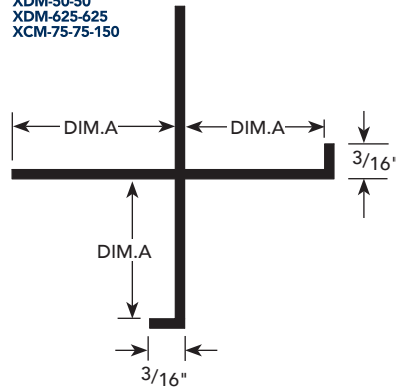
PXM

DIM. A REVEAL WIDTH	NUMBER
7/8"	PXM-75-75

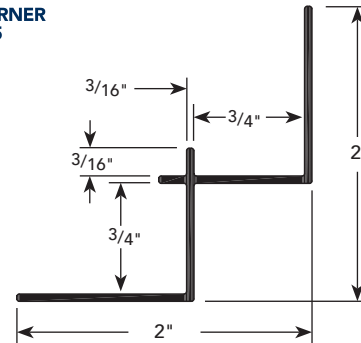
PIXM

REVEAL WIDTH	NUMBER
3/4"	PIXM-75-75

OUTSIDE CORNER
XCM-75-75
XDM-50-50
XDM-625-625
XCM-75-75-150



INSIDE CORNER
PIXM-75-75



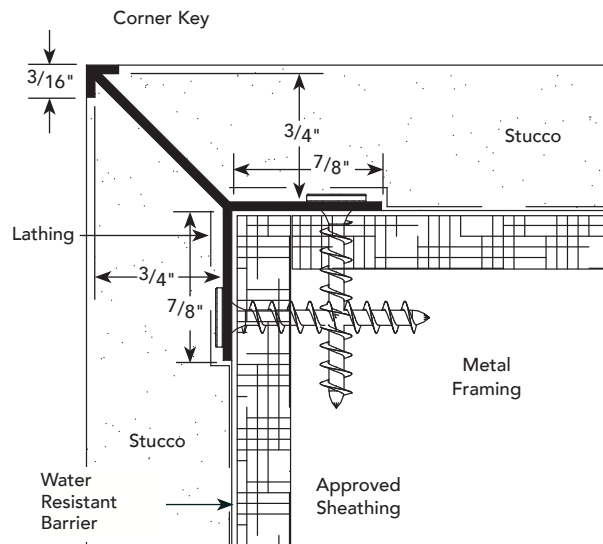
PG.2

PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

CORNER KEY

NUMBER	DIM.
PCM-75-75	3/4"
PCM-75-75-150	1 1/2"



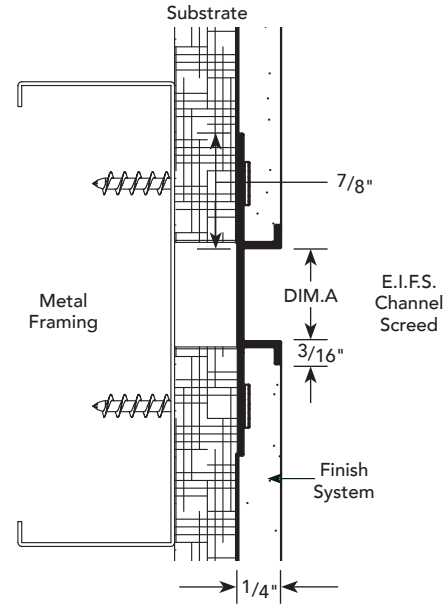
PH.1

PRODUCT DETAIL

E.I.F.S. CHANNEL SCREED

DIM. A REVEAL WIDTH	NUMBER	
	NON-VENTED	VENTED
3/4"	PCS-25-75	PCS-25-V-75
1 1/2"	PCS-25-150	PCS-25-V-150

INSTALLATION DETAILS / Cross Section



PH.2

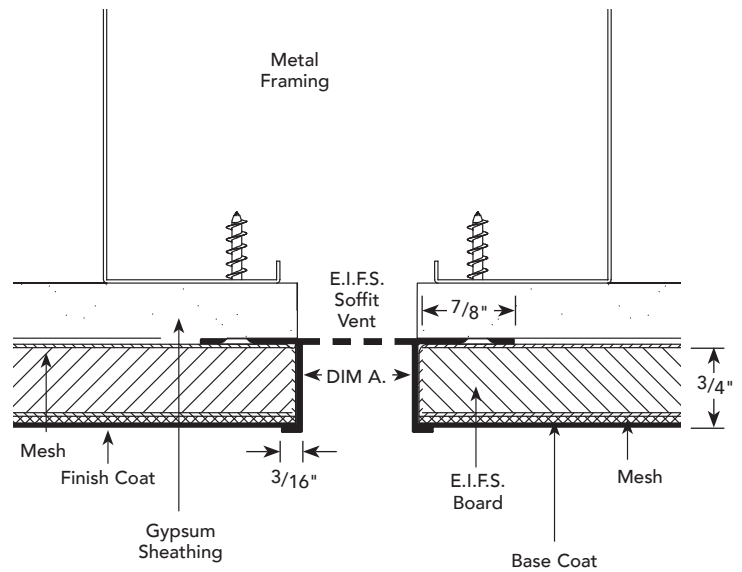
PRODUCT DETAIL

E.I.F.S. SOFFIT VENT

DIM. A	NUMBER
1/2"	PCS-75-V-50
3/4"	PCS-75-V-75
1"	PCS-75-V-100
1 1/2"	PCS-75-V-150
2"	PCS-75-V-200
2 1/2"	PCS-75-V-250
3"	PCS-75-V-300
4"	PCS-75-V-400
6"	PCS-75-V-600

*See page PJ-1 for data on number of vents and amount of vented area/sq. ft.

INSTALLATION DETAILS / Cross Section



PH.3

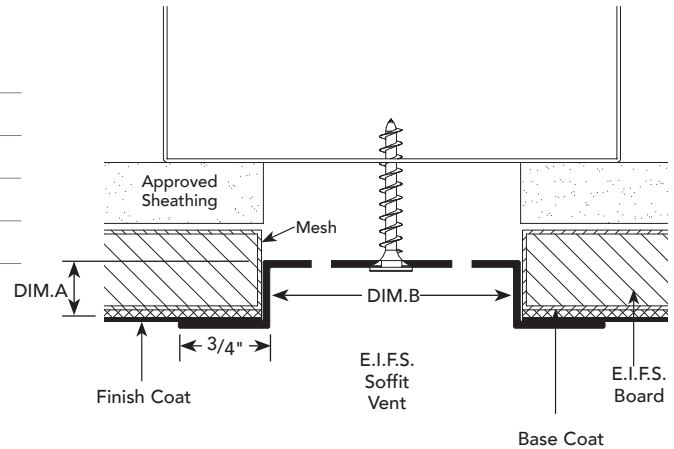
PRODUCT DETAIL

CLEANFINISH E.I.F.S. SOFFIT VENT

DIM. A	DIM. B	NUMBER	UNVENTED
1/2"	2"	SV-50-V-200/EIFS	SV-50-200/EIFS
1/2"	3"	SV-50-V-300/EIFS	SV-50-300/EIFS
1/2"	4"	SV-50-V-400/EIFS	SV-50-400/EIFS
3/4"	3"	SV-75-V-300/EIFS	SV-75-300/EIFS

*See page PJ-1 for data on number of vents and amount of vented area/sq. ft.

INSTALLATION DETAIL / Cross Section



PH.4

PRODUCT DETAIL

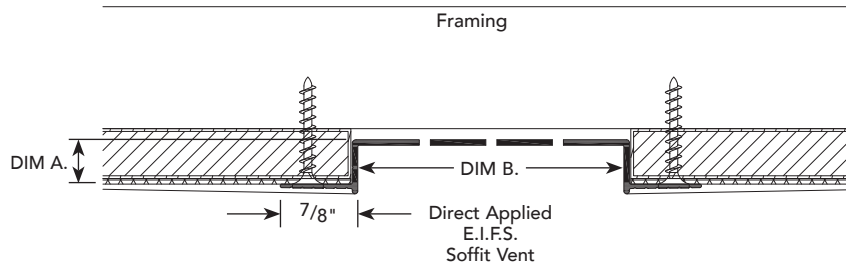
E.I.F.S. SOFFIT VENT DIRECT APPLIED

DIM. A	DIM. B REVEAL WIDTH	NUMBER
1/2"	1/2"	DRM-50-V-50
1/2"	5/8"	DRM-50-V-625
1/2"	3/4"	DRM-50-V-75
1/2"	1"	DRM-50-V-100
1/2"	1 1/2"	DRM-50-V-150
1/2"	2"	DRM-50-V-200
1/2"	2 1/2"	DRM-50-V-250
1/2"	3"	DRM-50-V-300
1/2"	4"	DRM-50-V-400

*See page PJ-1 for data on number of vents and amount of vented area/sq. ft.

INSTALLATION DETAIL / Cross Section

DIM. A	DIM. B REVEAL WIDTH	NUMBER
5/8"	1/2"	DRM-625-V-50
5/8"	5/8"	DRM-625-V-625
5/8"	3/4"	DRM-625-V-75
5/8"	1"	DRM-625-V-100
5/8"	1 1/4"	DRM-625-V-125
5/8"	1 1/2"	DRM-625-V-150
5/8"	2"	DRM-625-V-200
5/8"	2 1/2"	DRM-625-V-250
5/8"	3"	DRM-625-V-300
5/8"	4"	DRM-625-V-400
5/8"	6"	DRM-625-V-600



*Denglass Gold, Durock, or other approved DEF substrate.

*Refer to EIFS manufacturer for installation requirements

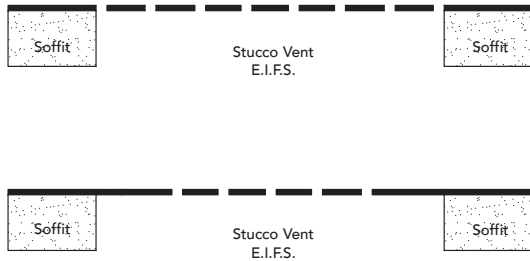
PH.5

PRODUCT DETAIL

E.I.F.S. SOFFIT VENT

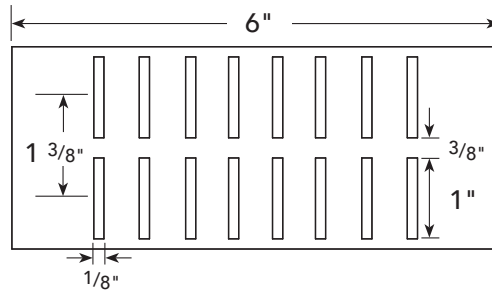
VENT PATTERN*	NUMBER
5 Rows	VFS-600 Epoxy Gray
8 Rows	VFS-600 Epoxy Gray

*Specify vent pattern when ordering.
Vent Slots $\frac{1}{8}$ " wide by 1" long spaced
 $1\frac{1}{2}$ " on center lengthwise.

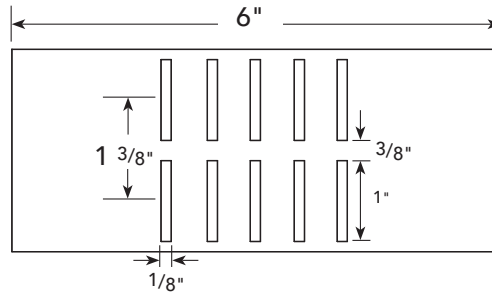


INSTALLATION DETAILS / Cross Section

8 ROWS



5 ROWS



PH.6

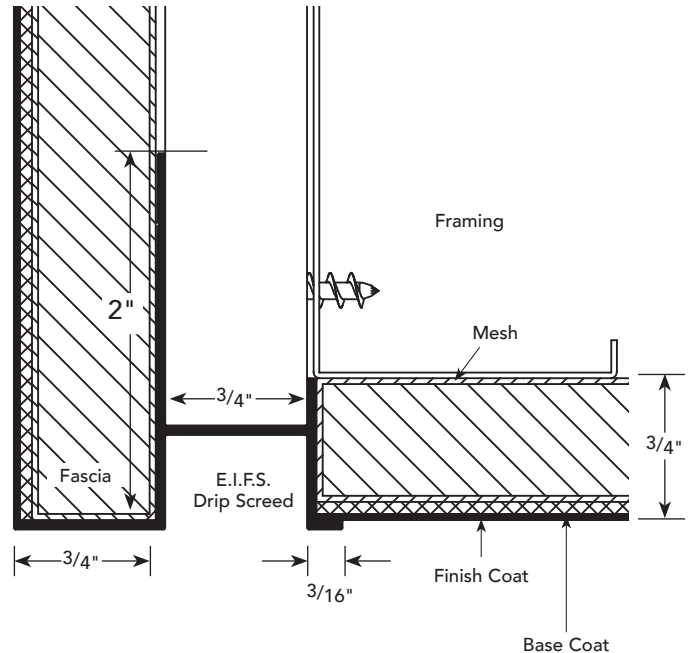
PRODUCT DETAIL

E.I.F.S. DRIP SCREED

DIM. A REVEAL WIDTH	NUMBER	
	NON-VENTED	VENTED
$\frac{3}{4}$ "	DS-75-75	DS-75-V-75
2"	DS-75-200	DS-75-V-200
3"	DS-75-300	DS-75-V-300

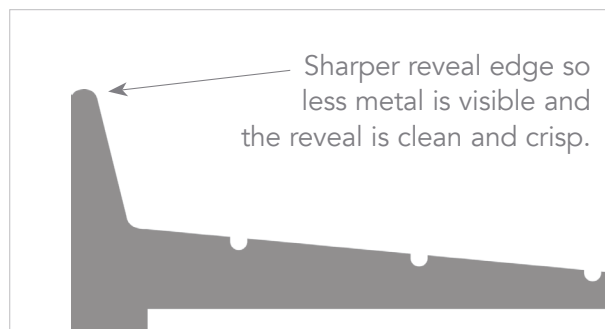
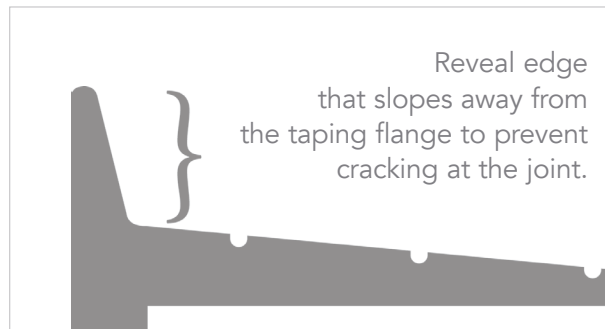
*See page PJ-1 for data on number of vents and amount of vented area/sq. ft.

INSTALLATION DETAILS / Cross Section



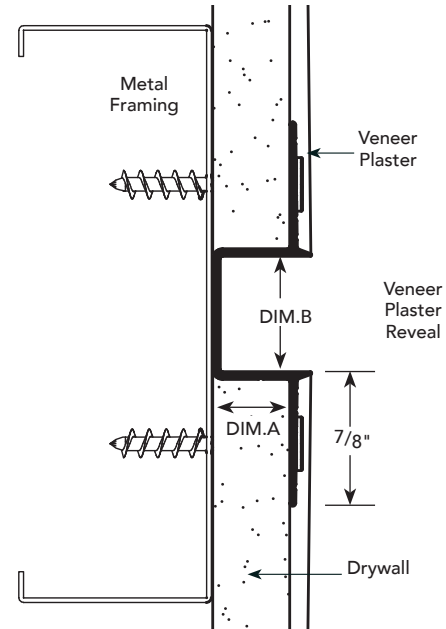
VENEER PLASTER REVEALS **SLEEK + SLIM.**

Fry Reglet offers a selection of aluminum reveals and molding specifically designed for use with veneer plaster.

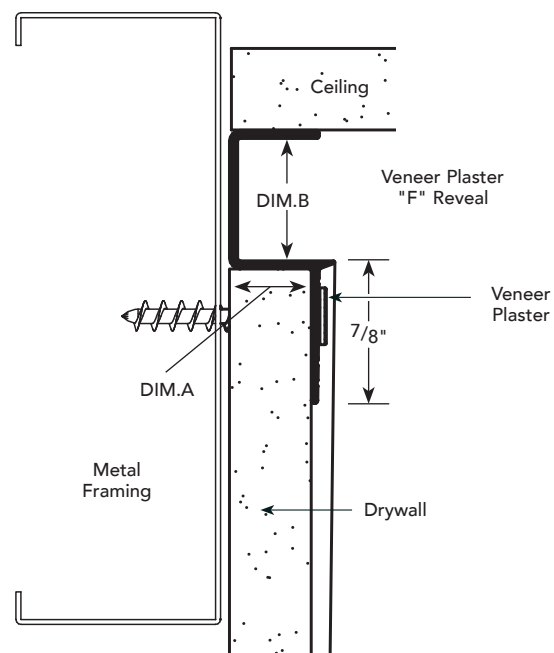


PI.1**PRODUCT DETAIL****VENEER PLASTER
REVEAL MOLDING**

DIM. A	DIM. B	NUMBER
3/8"	3/8"	VPR-375-375
1/2"	1/2"	VPR-50-50
1/2"	3/4"	VPR-50-75
1/2"	1 1/2"	VPR-50-150
5/8"	3/8"	VPR-625-375
5/8"	1/2"	VPR-625-50
5/8"	5/8"	VPR-625-625
5/8"	3/4"	VPR-625-75

INSTALLATION DETAIL / Cross Section**PI.2****PRODUCT DETAIL****VENEER PLASTER
"F" REVEAL**

DIM. A REVEAL DEPTH	DIM. B REVEAL WIDTH	NUMBER
3/8"	3/8"	VPRF-375-375
1/2"	1/2"	VPRF-50-50
1/2"	3/4"	VPRF-50-75
5/8"	3/8"	VPRF-625-375
5/8"	1/2"	VPRF-625-50
5/8"	5/8"	VPRF-625-625
5/8"	3/4"	VPRF-625-75

INSTALLATION DETAIL / Cross Section

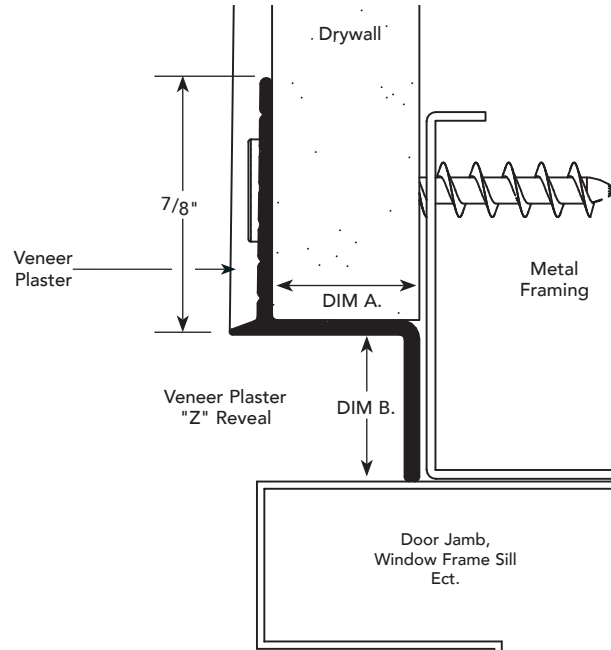
PI.3

PRODUCT DETAIL

VENEER PLASTER "Z" REVEAL

DIM. A REVEAL DEPTH	DIM. B REVEAL WIDTH	NUMBER
3/8"	3/8"	VPRZ-375-375
1/2"	1/2"	VPRZ-50-50
1/2"	3/4"	VPRZ-50-75
5/8"	3/8"	VPRZ-625-375
5/8"	1/2"	VPRZ-625-50
5/8"	5/8"	VPRZ-625-625
5/8"	3/4"	VPRZ-625-75

INSTALLATION DETAIL / Cross Section



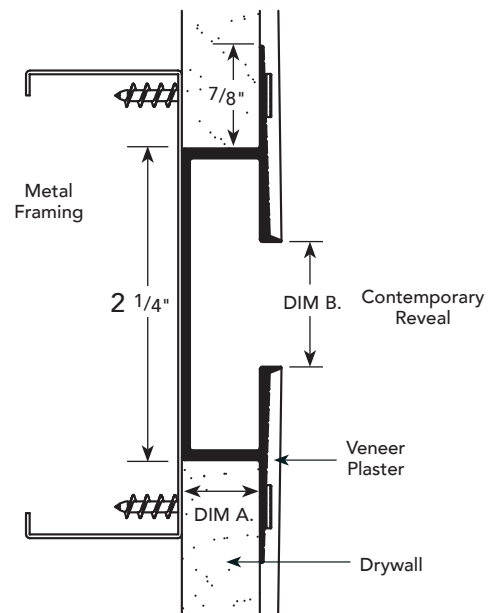
PI.4

PRODUCT DETAIL

CONTEMPORARY REVEAL

DIM. A REVEAL DEPTH	DIM. B REVEAL WIDTH	NUMBER
1/2"	1/2"	CVPR-50-50
1/2"	5/8"	CVPR-50-625
1/2"	3/4"	CVPR-50-75
1/2"	1"	CVPR-50-100
5/8"	1/2"	CVPR-625-50
5/8"	5/8"	CVPR-625-625
5/8"	3/4"	CVPR-625-75
5/8"	1"	CVPR-625-100

INSTALLATION DETAIL / Cross Section



U.S. Patent No. 452,016

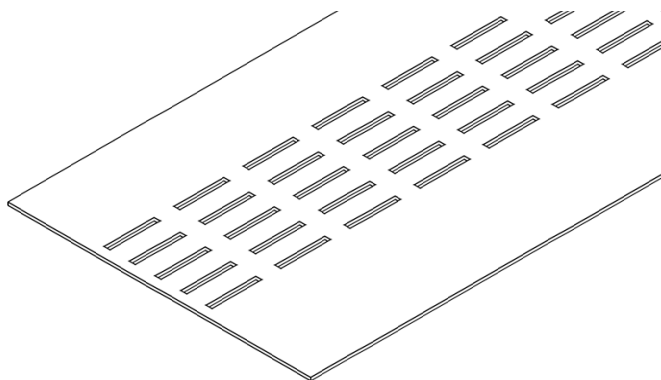
PJ.1

PRODUCT DETAIL

INSTALLATION DETAIL / Cross Section

VENTILATION INFORMATION

REVEAL WIDTH	VENT SLOT	VENT AREA PER LINEAL FOOT APPROX.	PERCENT OF AREA VENTED APPROX.
1/2"	1	1 sq. inch	15.0%
3/4"	1	1 sq. inch	12.5%
7/8"	1	1 sq. inch	9.5%
1"	1	1 sq. inch	9.4%
1 1/8"	1	1 sq. inch	8.3%
1 1/2"	2	2 sq. inch	12.5%
2"	3	3 sq. inch	14.1%
2 1/2"	3	3 sq. inch	11.3%
3"	5	5 sq. inch	14.3%
4"	5	5 sq. inch	10.4%
6"	8	8 sq. inch	12.5%



Example of vented profile with five rows of slots shown. Venting is available in one row of slots up to five rows. Specify number of rows required on your order.

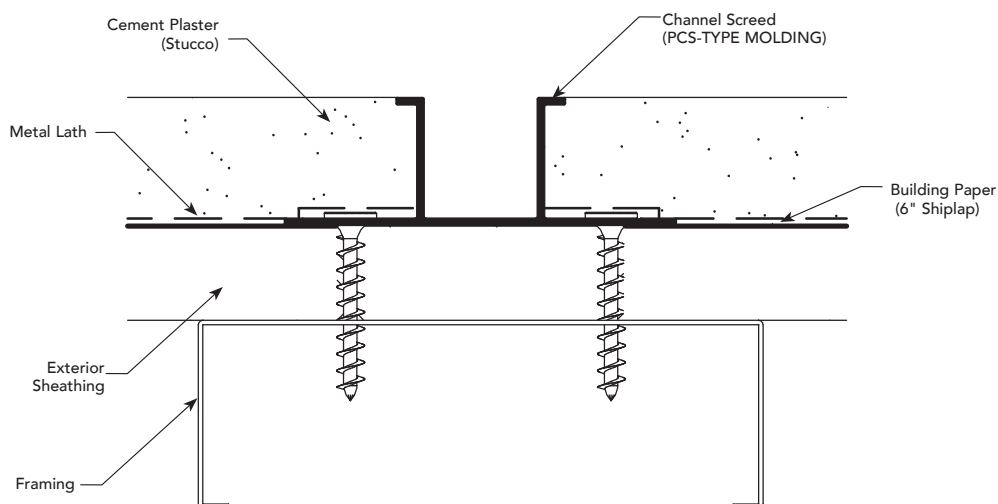
PJ.2

INSTALLATION

LATHING VERTICAL INSTALLATION

LATHING - VERTICAL INSTALLATION

1. Place building paper behind all moldings and shi lap a minimum of 6".
2. Secure moldings on 7" centers using fasteners as appropriate to substrate to meet ASTM C1063.
3. Install wire lath over installation flange of moldings.
4. Use vinyl or cloth tape specifically manufactured for masking anodized aluminum trim prior to plastering. For painted surfaces, use plastic tape.



PJ.3

INSTALLATION

LATHING HORIZONTAL INSTALLATION

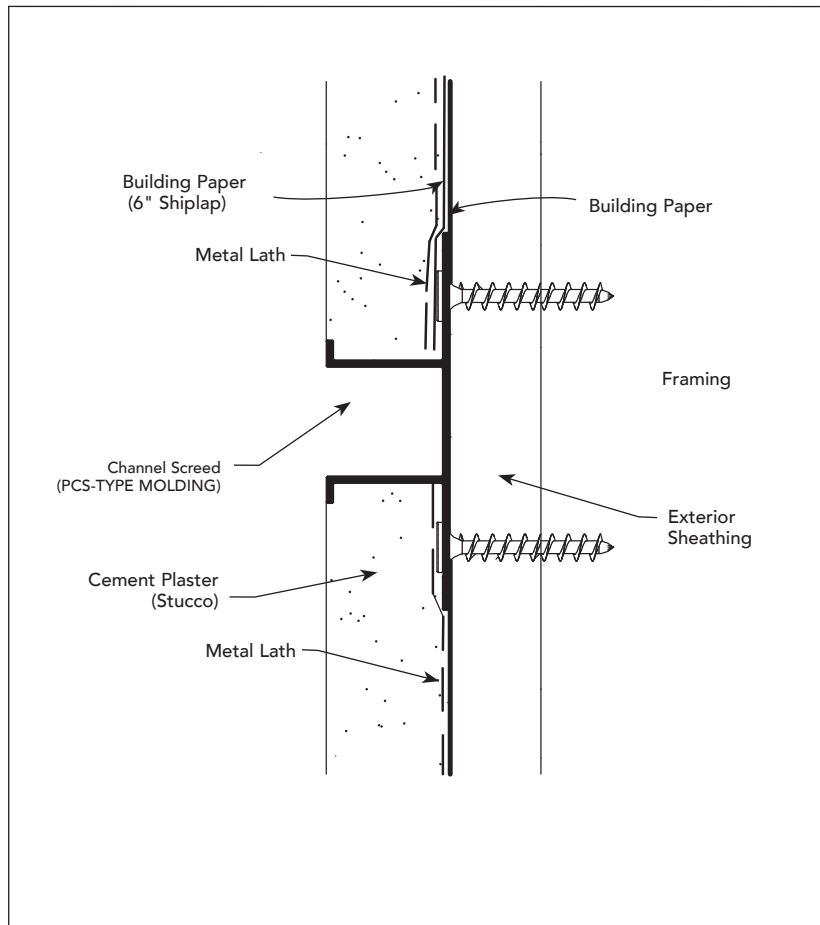
LATHING - HORIZONTAL INSTALLATION

1. Place building paper behind all moldings and shi lap a minimum of 6".
2. Secure moldings on 16" centers using fasteners as appropriate to substrate.
3. Place building paper over upper flange of reveal, extending upward and under the above building paper overlap.
4. Place wire lath over upper installation flange on horizontal installation.
5. Install wire lath over bottom installation flange of moldings.
6. Use vinyl or cloth tape specifically manufactured for masking aluminum trim prior to plastering. For painted surfaces, use plastic tape.

INSTALLATION OF MOLDINGS AFTER BUILDING PAPER AND WIRE LATH HAVE BEEN INSTALLED

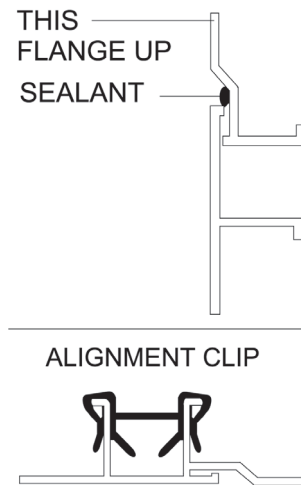
Make sure that the 7/8" installation flanges are covered with wire lath. This will prevent cracking.

Note: Uniform Building Code requires two layers of grade "D" paper when applied over wood base sheathing.

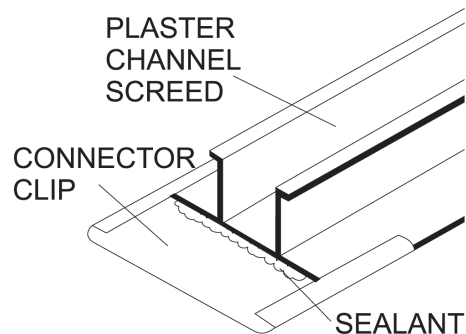


PJ.4**INSTALLATION****INSTALLATION
2-PIECE PLASTER
EXPANSION JOINT****INSTALLATION - 2-PIECE PLASTER EXPANSION JOINT**

1. Place building paper behind all moldings and shiplap a minimum of 6".
 2. Prior to attachment, place sealant in the movement groove along the back of the molding. **NOTE:** If installation is horizontal, place movement flange on top and lap additional building paper over top flange.
 3. Leave alignment clips in place while fastening moldings to framing or studs.
 4. Secure moldings on 16" centers using fasteners as appropriate to substrate.
 5. Place building paper and wire lath over upper movement installation flange on horizontal installation, and shiplap a minimum of 6". (See Horizontal Installation)
 6. Install wire lath over bottom installation flange of moldings.
 7. Use vinyl or cloth tape specifically manufactured for masking anodized aluminum trim prior to plastering. For painted surfaces, use plastic tape.
- NOTE:** Qualifies for use as an expansion joint for stucco and plaster applications when installed in accordance with ASTM C1063.

**SEALANT + CONNECTOR CLIPS**

1. The use of sealant at all butt joints and Fry Reglet Connector Clips is recommended.
2. Use Fry Reglet Connector Clips to align molding during installation.
3. Apply sealant as indicated.



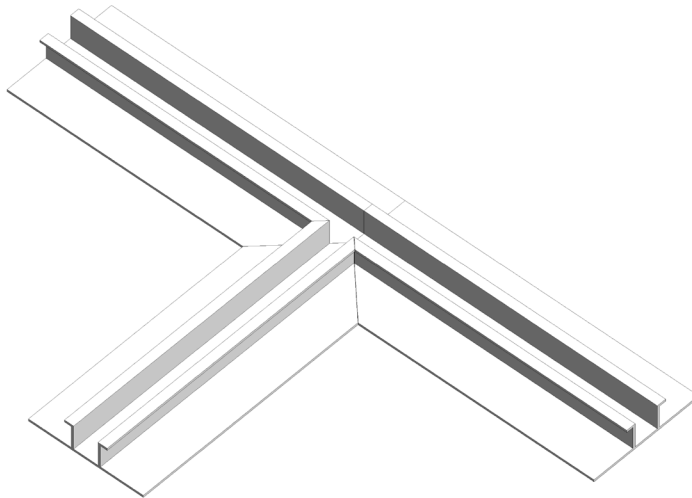
PJ.5

FACTORY FABRICATED INTERSECTIONS

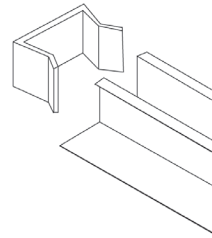
FACTORY FABRICATED INTERSECTIONS

Factory fabricated intersections and corner pieces of the same or different moldings are used to connect horizontal and vertical joints, or transitioning from plane to plane. The intersections are welded and sealed. Standard leg lengths are 6" from the center point of the reveal. Custom leg lengths are available.

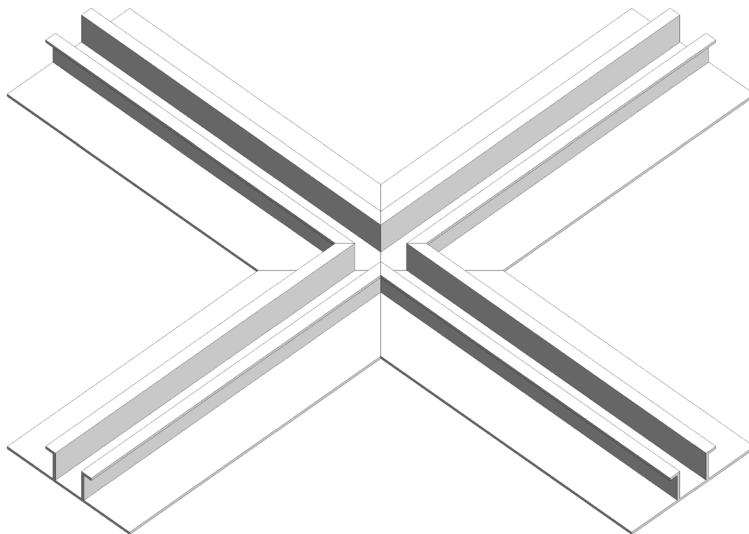
"T" INTERSECTION



End Caps are not available for all products; please consult a customer service representative.



"+" INTERSECTION



PJ.6**FACTORY FABRICATED INTERSECTIONS****FACTORY
FABRICATED
INTERSECTIONS****FACTORY FABRICATED INTERSECTIONS**

Presented as examples of ways Factory Fabricated Intersections can be used to speed installation and reduce costs.

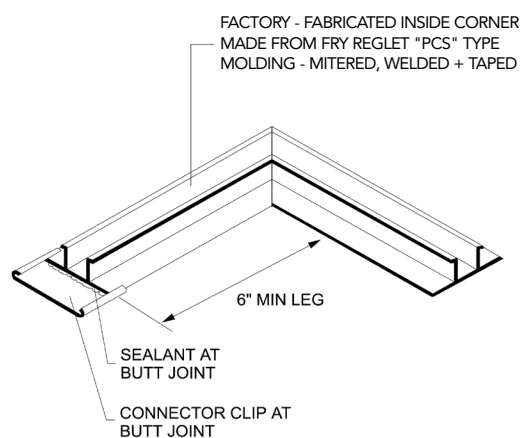
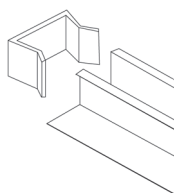
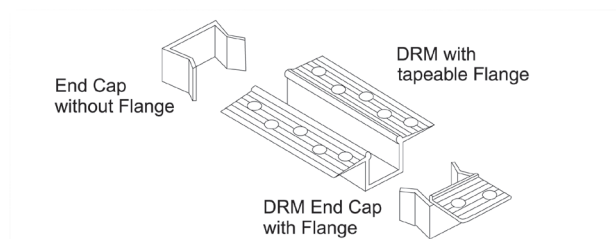
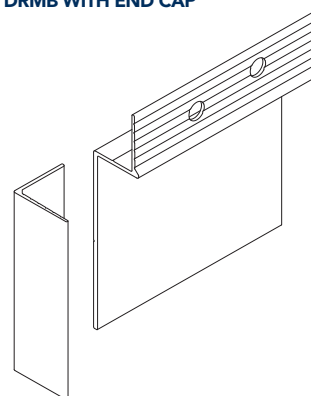
PREFABRICATED AND PRE-ASSEMBLED JOINTS

Factory fabricated intersections are available from Fry Reglet to speed installation and reduce labor cost. Intersections are available in the configurations shown below as well as custom configurations and may be made up of the same or different shapes. The joints are welded.

NOTE: Water resistant tape is factory applied to the backs of all PCS and DCS factory fabricated intersections.

Intersections are furnished with 6" legs to join with straight sections of moldings.

Custom leg lengths are available.

PCS CHANNEL REVEAL "L" INTERSECTION**END CAP****DRMB WITH END CAP**

End Caps are not available for all products; please consult a customer service representative.

PJ.7

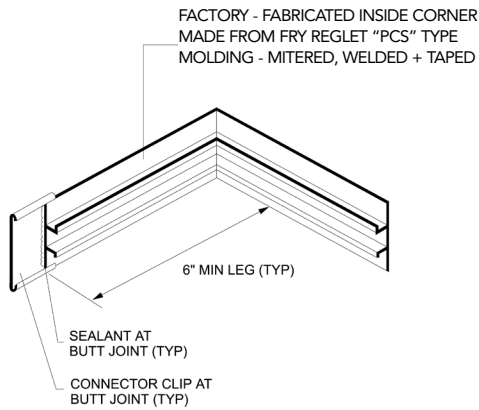
FACTORY FABRICATED INTERSECTIONS

FACTORY FABRICATED INTERSECTIONS

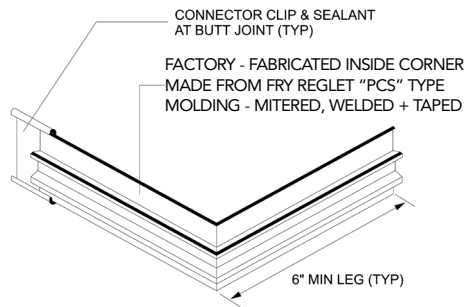
FACTORY FABRICATED INTERSECTIONS

Presented as examples of ways Factory Fabricated Intersections can be used to speed installation and reduce costs.

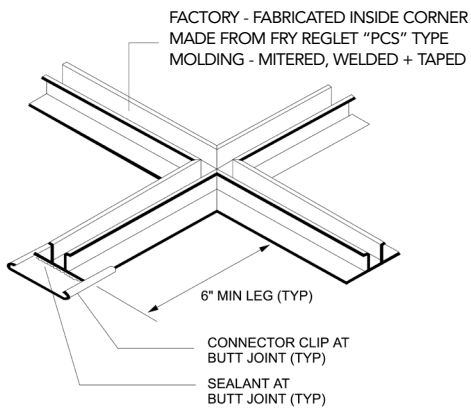
PCS CHANNEL REVEAL INSIDE CORNER



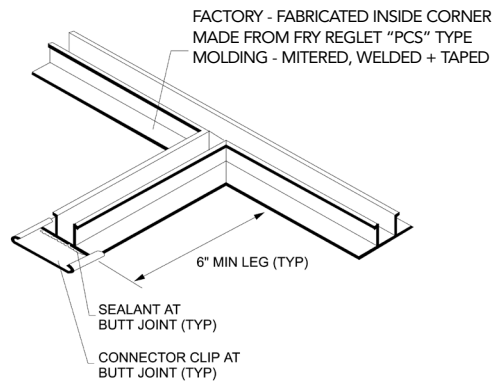
PCS CHANNEL REVEAL OUTSIDE CORNER



PCS CHANNEL REVEAL "+" INTERSECTION



PCS CHANNEL REVEAL "T" INTERSECTION



PJ.8

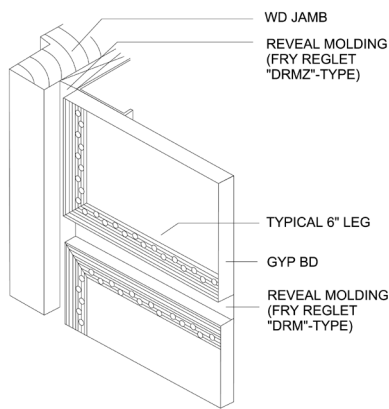
FACTORY FABRICATED INTERSECTIONS

FACTORY FABRICATED INTERSECTIONS

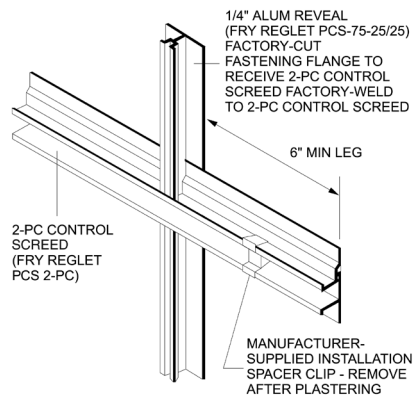
FACTORY FABRICATED INTERSECTIONS

Presented as examples of ways Factory Fabricated Intersections can be used to speed installation and reduce costs.

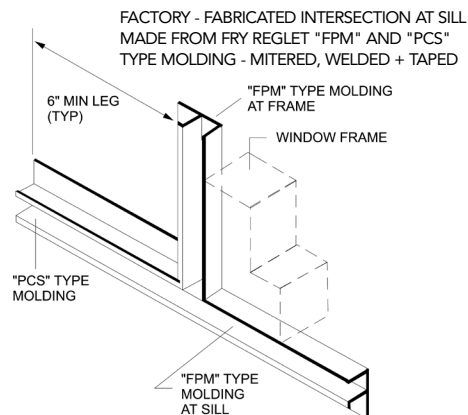
DRM/DRMZ INTERSECTION AT DOORJAMB



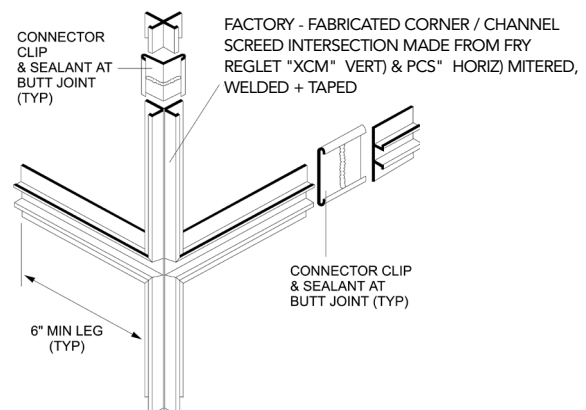
PCS/PCS 2-PC INTERSECTION



FPM/PCS WINDOW SILL REVEAL



XCM/PCS CORNER/INTERSECTION



PJ.9

FACTORY FABRICATED INTERSECTIONS

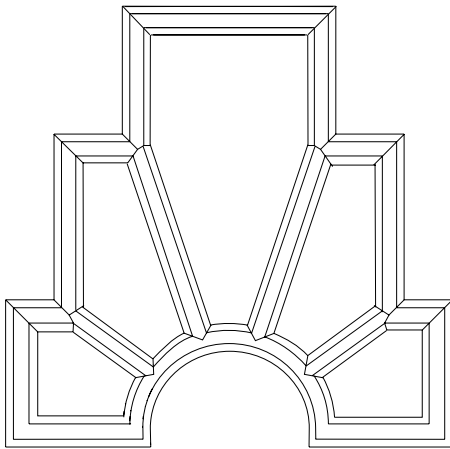
FACTORY FABRICATED INTERSECTIONS

FACTORY FABRICATED INTERSECTIONS

Fry Reglet's expertise at curving moldings combined with factory fabrication of intersections at virtually any angle, permits the complete assembly of decorative elements ready for installation. Two examples are shown below. The first uses curved and straight sections of the same drywall part and the second combines three plaster parts for an intriguing effect. Designers may let their imaginations soar. All that is required is a sketch together with the parts to be used. Fry Reglet will design the decorative element, quote a complete price and furnish a complete assembly, ready to install.

EXAMPLE 1

A SINGLE MOLDING – FACTORY FABRICATED



PART USED: DRM-50-50 DRYWALL REVEAL MOLDING

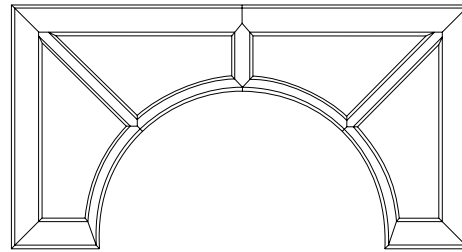


DESCRIPTION

A straight and curved assembly of reveal moldings serves as the base of this intricate fabrication combining corners and intersections at various angles with straight and curved sections of moldings.

EXAMPLE 2

VARIOUS DISSIMILAR MOLDINGS – FACTORY FABRICATED



PARTS USED: PCS-75-75 PLASTER CHANNEL SCREED



PCS-75-150 PLASTER CHANNEL SCREED



PCS-75-200 PLASTER CHANNEL SCREED



DESCRIPTION

Fry Reglet Plaster Channel Screeds with three reveal widths (3/4", 1 1/2" and 2") are combined to produce this intricate pattern. The widest reveal frames the entire assembly while 1 1/2" width is curved into an attractive design element. The center pattern is assembled from the narrowest moldings.

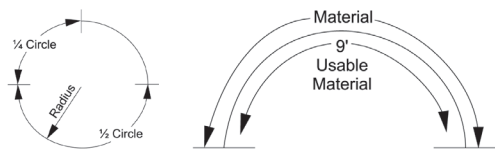
PJ.10**CURVED MOLDINGS****CURVED
MOLDINGS**

With over 20 years experience curving aluminum moldings, Fry Reglet is the leader in this technology. Fry Reglet's curving process is precise and our aluminum moldings hold their shape from the factory to the job site. Whether conforming to conditions such as archways, columns and curved ceilings; or when using Fry Reglet moldings to create a pattern within the wall, Fry Reglet's curving capability can add surprisingly dramatic effects to any project.

CURVING FRY REGLET MOLDINGS

Fry Reglet is able to curve virtually any shape in our assortment of drywall and plaster moldings. The only limitation to this process is the size of the curve, measured in terms of the "radius". Radius is the geometric term given to the distance from the center of a circle to its outside edge. The shape of the molding, and the direction of the curve, determine the minimum curve that can be achieved. Contact your local distributor or Fry Reglet's Customer Service Department for price quotations, radius minimums for specific parts and radius order forms.

Fry Reglet's curving process yields 9 usable feet of material from each 10 foot part. Provision for this 10% spoilage should be made when ordering.

**CURVED TERMINOLOGY****Measuring Radius**

In measuring curves, careful attention should be given to the point on the molding to which the radius is measured. Radius detail sheet indicates Point of Measurement.

ORDERING CURVED MOLDINGS

To assist in ordering curved moldings, Fry Reglet requests specific detailed information.

By following the simple steps below, you are assured of obtaining the exact radius desired.

Indicate Curve Desired

Contact Fry Reglet Customer Service to obtain radius order sheets.

Indicate Radius

Indicate the radius desired from measuring points on radius detail. In most cases the radius measurement should be field checked.

Indicate Molding + Finish Desired

Indicate number of molding and finish desired (i.e. DRM 50-150 clear anodized).

Indicate Quantity

Indicate total footage desired (add 10% for spoilage).

For additional specification and ordering information contact a customer service representative.

PK.1

DRYWALL / PLASTER MOLDING FINISHES

FINISHES

POWDER PAINT

Fry Reglet Powder paint, applied over chemical conversion coating and primer, provides durability and beauty for most interior and exterior applications. This finish is provided as the standard Fry Reglet paint finish.

This factory applied, baked-on finish is available at standard lead times in the colors shown and in custom colors to match swatches provided

SPECIFICATION

Powder Paint Shall Be As Follows:

All surfaces to receive a polyester powder coat will be pretreated in strict accordance with the powder coating manufacturer's specification.

Finish total dry film thickness should meet or exceed the dry film thickness of 30 microns/ 1.2 mils as specified in AAMA 2605 SEC 4.3. Color uniformity will meet or exceed the requirements of AAMA 2605 SEC 7.1

KYNAR® PREMIUM FINISH

The industry standard for over 25 years, Fry Reglet Kynar® coatings provide superior resistance to chalking and ultraviolet deterioration. Kynar® finishes are highly resistant to chemicals, salt spray and industrial pollutants. This premium finish is recommended for moldings to be used on exteriors in harsh environments or in coastal areas where salt air is common. Available in all standard Kynar colors and custom colors to match swatches provided.

Kynar® is a registered trademark of ALTOFINA.

SPECIFICATION

Kynar® Finish Shall Be As Follows:

Finish shall meet or exceed AAMA 2605 Specification "Voluntary Specification for High Performance Organic Coatings on Architectural Extrusion Panels." (Nominal dry film thickness shall be .30 mil for primer and 1.0 mil for finish coats).

Finish shall be 70% min. resin content (full strength) polyvinylidene fluoride coating, applied over chemical conversion coating and primer. Coatings shall receive a bake cycle of 17 minutes at 450°F. Kynar® is available by special order only. Contact Fry Reglet for color information.

PK.2**DRYWALL / PLASTER MOLDING FINISHES****FINISHES**

Tan

Medium Bronze

Dark Bronze

Cream

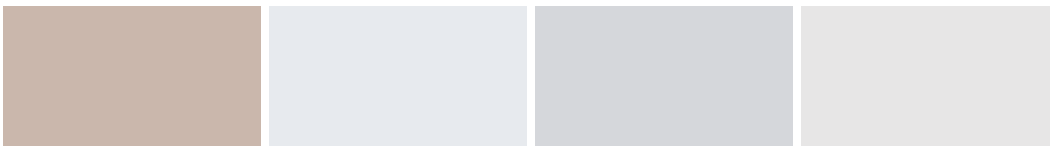


White

Black

Oyster

Haze

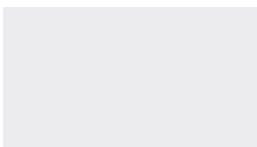


Adobe

Silver Satin

Silver Gray

Platinum



Gun Metal Gray

PK.3

DRYWALL / PLASTER MOLDING FINISHES

FINISHES

ANODIZED FINISHES

Anodizing is an electrochemical process in which the aluminum is immersed in an acid solution through which electric current is passed. Although a natural oxidation process commences when bare, unfinished aluminum is exposed to air, producing the oxide film artificially creates a film that is thicker, harder and more durable.

Other anodic coatings are available on special order to satisfy architectural requirements. Colors available are:

- Medium Bronze
- Light Bronze
- Dark Bronze
- Black

These integral colors are in conformance with the Aluminum Association designation 3AA-M112C22A32.

Also available on special order are other colors using various two-step processes in conformance with the Aluminum Association designation 3AA-12C22A34 for impregnated color. These specifications for color anodizing are for Class II architectural finishes with coating thicknesses up to 0.7 mils.

general note concerning anodized finishes:
Due to the nature of the anodizing process, shade variations can be expected from one element to another. This inherent characteristic of the finish need be no problem if properly anticipated in the design.

SPECIFICATION

Clear Anodized Finish Shall Be As Follows:

STANDARD: Architectural 200R1 medium etch (AA-M32C10A21).

SPECIAL ORDER: Class II Architectural 204R1 medium etch .40 mils min. (AA-M12C22A31)

Thickness of anodic coating shall be tested in accordance with ASTM B-244-68 and sealed to pass the modified dye stain test (ASTM B136-77).

CHEMICAL CONVERSION COAT FINISHES

Chemical conversion coating is a multi-step cleaning and metal preparation process. It cleans the aluminum, and acts as a protective coating until primer and paint can be applied. When field painting is planned, chemical conversion coating should be specified.

SPECIFICATION

Chemical Conversion Coat Finish Shall Be As

Follows: Treatment of aluminum moldings to conform with ASTM D 1730 Type B and MIL-C-5541A.

PRIME PAINTING

Fry Reglet Prime Paint is spray applied in the factory and baked-on so that it serves as an ideal base for finish painting in the field.

SPECIFICATION

Prime Paint Shall Be As Follows:

Factory sprayed and baked-on to serve as a base for field painting.

FRY REGLET

800-237-9773 | www.fryreglet.com