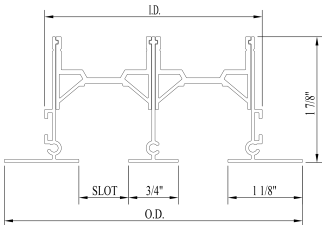
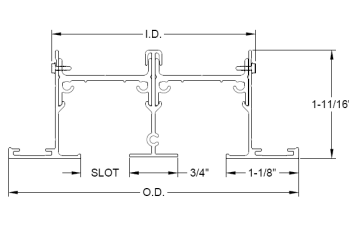


Width Dimensions by Slot

End Cap Construction



Mitre Corner Construction

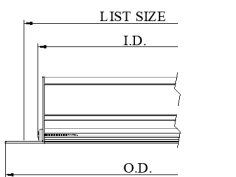


Slot Number	1/2" SLOT		3/4" SLOT		1" SLOT	
	I.D.	O.D.	I.D.	O.D.	I.D.	O.D.
1	1-5/8"	2-3/4"	1-7/8"	3"	2-1/8"	3-1/4"
2	2-7/8"	4"	3-3/8"	4-1/2"	3-7/8"	5"
3	4-1/8"	5-1/4"	4-7/8"	6"	5-5/8"	6-3/4"
4	5-3/8"	6-1/2"	6-3/8"	7-1/2"	7-3/8"	8-1/2"
5	6-5/8"	7-3/4"	7-7/8"	9"	9-1/8"	10-1/4"
6	7-7/8"	9"	9-3/8"	10-1/2"	10-7/8"	12"
7	9-1/8"	10-1/4"	10-7/8"	12"	12-5/8"	13-3/4"
8	10-3/8"	11-1/2"	12-3/8"	13-1/2"	14-3/8"	15-1/2"
9	11-5/8"	12-3/4"	13-7/8"	15"	16-1/8"	17-1/4"
10	12-7/8"	14"	15-3/8"	16-1/2"	17-7/8"	19"
11	14-1/8"	15-1/4"	16-7/8"	18"	19-5/8"	20-3/4"
12	15-3/8"	16-1/2"	18-3/8"	19-1/2"	21-3/8"	22-1/2"
13	16-5/8"	17-3/4"	19-7/8"	21"	23-1/8"	24-1/4"

Slots 5-13 for Mitre Corner-End Only

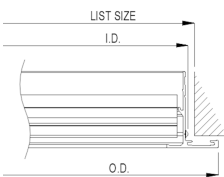
End Configurations

End Cap



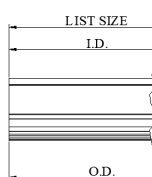
I.D. = Inside Dimension

Mitre Corner



O.D. = Outside Dimension

Open End



Length Dimensions by End Configurations

End Caps



E2 - Both Ends

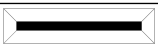
I.D. List - 1/2"
O.D. List + 1-1/2"



E1 - One End

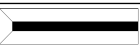
List - 1/4"
List + 3/4"

Mitre Corners



M2 - Both Ends

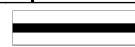
I.D. List - 3/16"
O.D. List + 1"



M1 - One End

List - 3/32"
List + 1/2"

Open Ends



E0 - Open Ends

I.D. List Size
O.D. List Size

- Fully extruded, high quality aluminum construction.
- Pair with DASL for active sections to match.
- Available in any length. Lengths over 84" are joined together with provided alignment pins for continuous appearance.
- Available with durable powder coat finish.

1. Specify Quantity

2. Specify the Length Dimensions

Available on 1/2" increments as standard. Custom sizes down to 1/16" increments.

_____ inches mm

3. Select a Slot Width

- 50 - 1/2" slot
 75 - 3/4" slot
 10 - 1" slot

4. Select a Number of Slots

- 1 - 1 Slot 4 - 4 Slot
 2 - 2 Slots 5-13 Slots
 3 - 3 Slots _____
 (Mitre Corner only)

5. Select a Mounting Option

- A - Screw Holes
 C - Concealed Bracket
 TB - No Mounting
 D - Sidewall Screws
 For -E2 and -M2 only. List size under 84" only.

6. Select an End Configuration

- E2 - Both End Caps
 E1 - One End Cap
 M2 - Both Mitre Corners
 M1 - One Mitre Corner
 E0 - Open Ends

7. Select a Lead Time

- 3 Day Ship
 Next Friday
 Standard Delivery

8. Select a Finish

- W - White



Corner Piece

See page 2 for details.

- MC 90 - 90°
 MC 135 - 135°



Additional Options

See submittal pages for details.

- DASL - Supply
 J - Concealed Mud-In

Project / Location:

Architect:

Engineer:

Contractor:

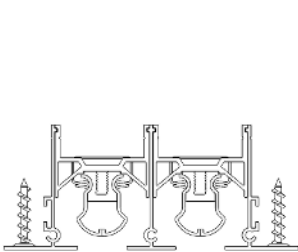


Scan for more product information.

MOUNTING Shown with end cap construction.

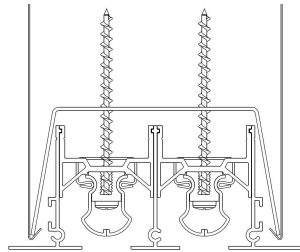
-A

Screw Holes



-C

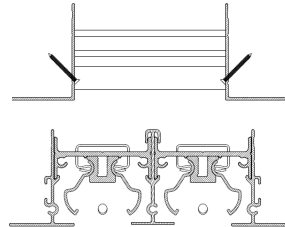
Concealed Bracket



-D

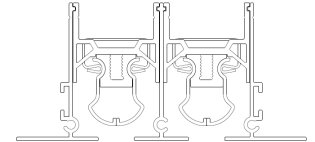
Concealed Screw Holes

(-E2 and -M2 only. List sizes under 84" only.)

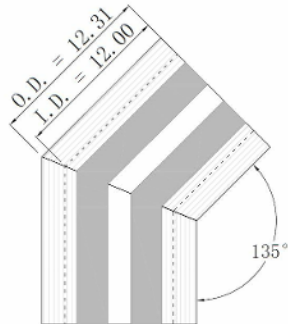
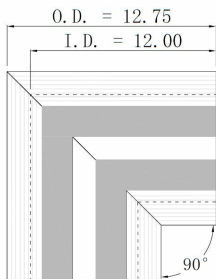


-TB

Lay In / No Mounting



CORNER PIECE



Corner pieces available at 90° (**MC 90**) and 135° (**MC 135**) as standard.

Corner pieces are provided with alignment pins for a precision match to straight sections.

O.D. and I.D., as shown in the diagram, are the same for 1-4 slots and all slot widths.

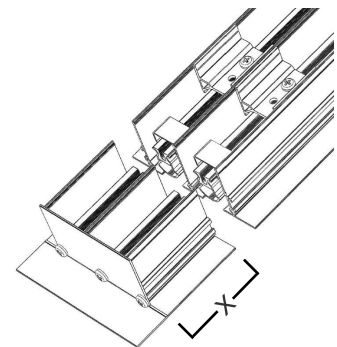
FIELD CUTTING

For end cap construction only. DASLR can be cut to size in the field. Use a fine-tooth, high-speed, carbon blade for cutting aluminum.

A maximum of 3" can be cut from each end (X).

For adjustments of more than 2" slide the retaining clip against support. Diffusers can be adjusted up to 6" by cutting both ends.

If end caps are included, remove before cutting and reattach once cut.



Scan for more product information.