CRESTRON

Description

A variety of accessories are available with Crestron® shades. These accessories may be used in circumstances where concealing the shade is desirable or where blackout conditions are required (e.g., in a movie room).
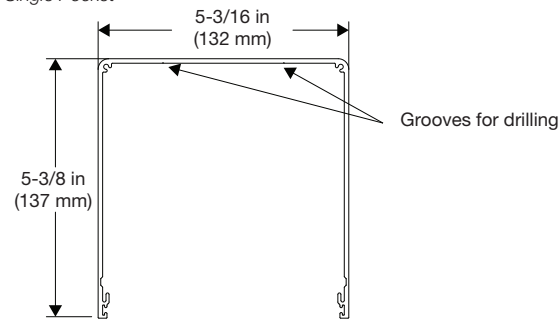
Additional Resources

Visit the product page on the Crestron website (www.crestron.com) for additional information and the latest firmware updates. Use a QR reader application on your mobile device to scan the QR image.
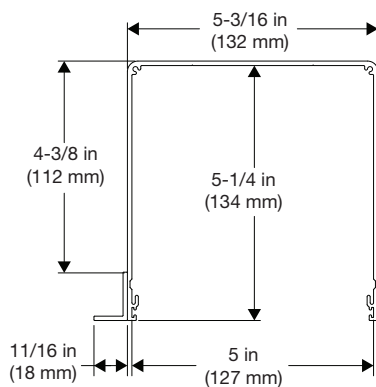
Pockets

A single pocket and a dual pocket are available. Prefabricated pockets reduce the need for custom framing for the shade and allow an easy installation. A single pocket and a dual pocket are available for installations where the pocket cannot be built into the window frame (retrofit applications). The inside of the pocket contains grooved lines for easy drilling and for reducing the need for a center punch. Both pockets are available with a tile lip that supports the edge of a ceiling tile.
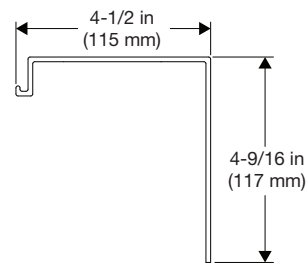
Single Pocket

5-3/16 in (132 mm)
5-3/8 in (137 mm)
Grooves for drilling

Single Pocket with Tile Lip

5-3/16 in (132 mm)
4-3/8 in (112 mm)
5-1/4 in (134 mm)
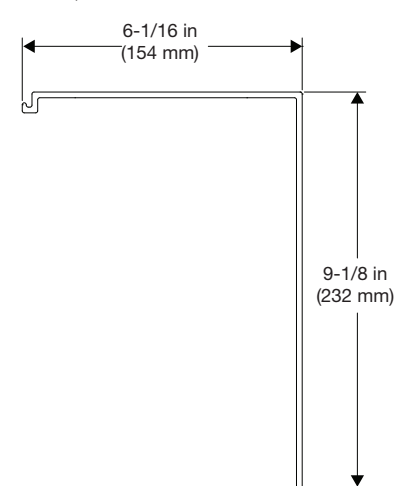11/16 in (18 mm)
5 in (127 mm)

Top and Back Covers

The top and back covers allow the shade hardware to be concealed when the shade is viewed from above and when the shade is viewed from outside the window. Top and back covers are available for single brackets (CSA-ARCH5-BRKT and CSA-ARCH5-BRKT-MAN) and dual brackets (CSA-ARCH5-BRKT-DUAL).
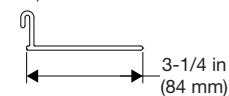
Single Top and Back Cover

4-1/2 in (115 mm)
4-9/16 in (117 mm)

Dual Top and Back Cover

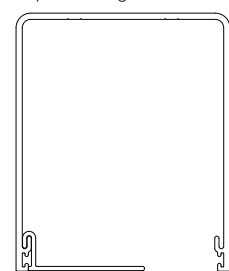
6-1/16 in (154 mm)
9-1/8 in (232 mm)

Flap

The flap is an accessory that attaches to the inside of the pocket from the room or window side of the pocket. It blocks the opening at the bottom of the pocket so that the shade and hardware cannot be seen. The flap can also attach to a hanger.
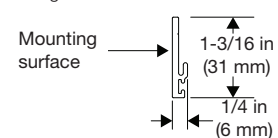
Flap
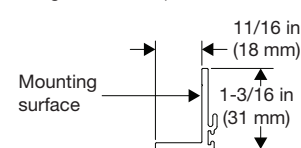

3-1/4 in (84 mm)

Flap Mounting to a Pocket

Hanger

Hangers are designed to mount to the edge of a custom fabricated pocket to hold a flap. The hanger should be mounted inside the pocket. The hanger with a tile lip is used where there is a drop ceiling. The side of the hanger contains a grooved line for easy drilling and for reducing the need for a center punch.
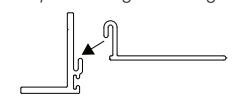
Hanger

Mounting surface
1-3/16 in (31 mm)
1/4 in (6 mm)

Hanger with Tile Lip

Mounting surface
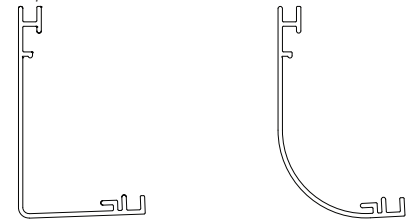11/16 in (18 mm)
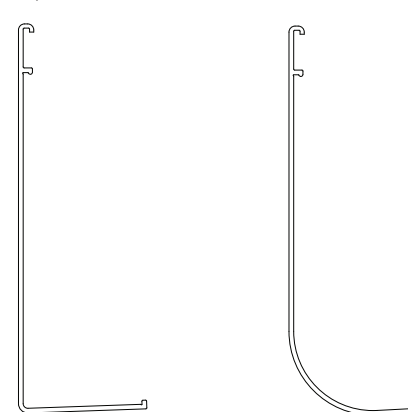1-3/16 in (31 mm)

Flap Attaching to a Hanger

Fascia

The fascia is available square or round and is designed to fit single brackets (CSA-ARCH5-BRKT) and dual brackets (CSA-ARCH5-BRKT-DUAL). A smaller square fascia is designed to work with manual shades (CSA-ARCH5-BRKT-MAN). The fascia snaps onto the tabs of the mounting bracket.
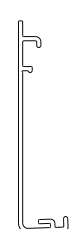
Square and Round Fascias: CSA-ARCH5-BRKT

Square and Round Fascias: CSA-ARCH5-BRKT-DUAL
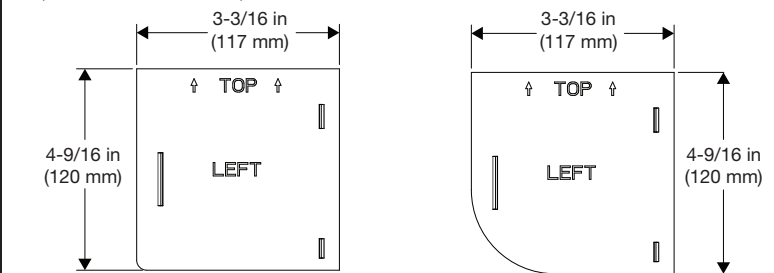

Square Fascia: CSA-ARCH5-BRKT-MAN
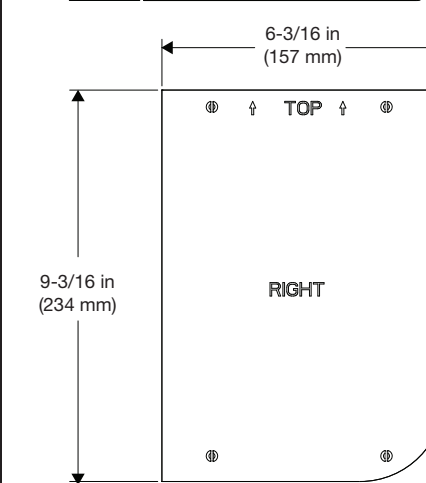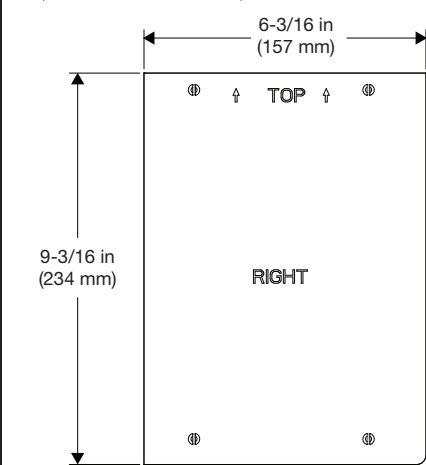

End Caps

Bracket end caps are available for use with fascia and the top and back cover. Pocket end caps are available for use with pockets that are not recess-mounted and will be exposed to the room.

There are square or round end caps that are sized to fit single shade brackets (CSA-ARCH5-BRKT and CSA-ARCH5-BRKT-MAN) and dual brackets (CSA-ARCH5-BRKT-DUAL). Round end caps must be used with a round fascia, and square end caps must be used with a square fascia. The end cap snaps onto the side of the brackets. Use the printed directions on the end caps to install them in the proper orientation and on the proper side of the shade.

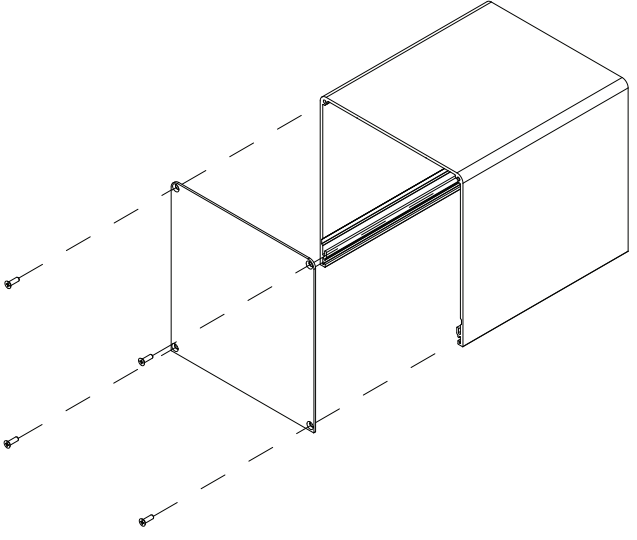*Square and Round End Caps: CSA-ARCH5-BRKT and CSA-ARCH5-BRKT-MAN*

3-3/16 in (117 mm)
4-9/16 in (120 mm)
TOP
LEFT

3-3/16 in (117 mm)
4-9/16 in (120 mm)
TOP
LEFT

Square and Round End Caps: CSA-ARCH5-BRKT-DUAL

6-3/16 in (157 mm)
9-3/16 in (234 mm)
TOP
RIGHT

6-3/16 in (157 mm)
9-3/16 in (234 mm)
TOP
RIGHT

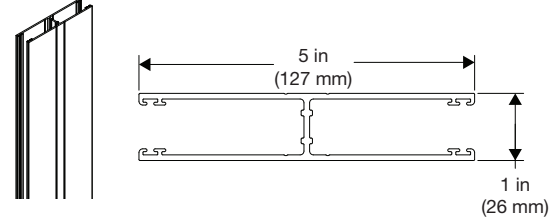Use the supplied screws to attach the pocket end caps.

Attaching the End Cap to a Single Pocket

H-Channel

The H-channel is used between two shades for blackout applications. The mounting surface of the H-channel has grooved lines for easy drilling and for reducing the need for a center punch. The opposite side of the H-channel is smooth. Plugs are available to conceal holes in the channel. Use a 3/8" drill bit for the plugs.
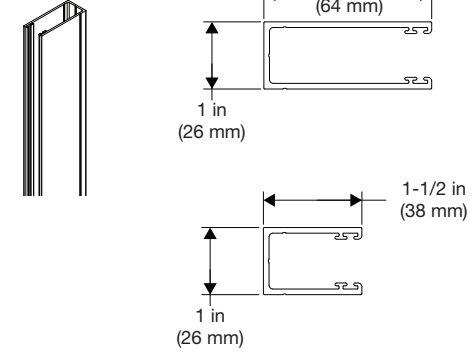
H-Channel

5 in
(127 mm)

1 in
(26 mm)

U-Channel

The U-channel is used on the sides of shades for blackout applications. The U-channel comes in 2-1/2 in (64 mm) and 1-1/2 in (38 mm) widths. The mounting surface of the U-channel has a grooved line for easy drilling and for reducing the need for a center punch. The opposite side of the U-channel is smooth. Plugs are available to conceal holes in the channel. Use a 3/8" drill bit for the plugs.

U-Channel

2-1/2 in
(64 mm)
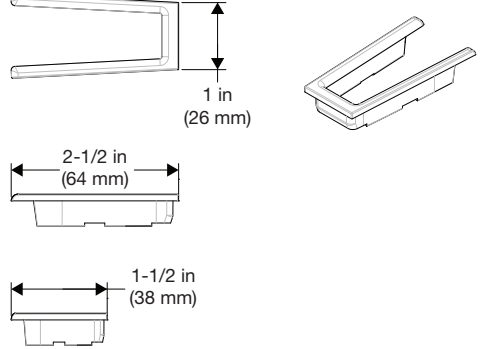
1 in
(26 mm)

1-1/2 in
(38 mm)
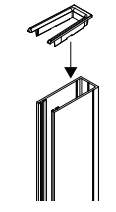
1 in
(26 mm)

Channel Cap

H-channels and U-channels come with caps to provide a clean finish on the cut ends. The channel caps can fit the 2-1/2 in (64 mm) or 1-1/2 in (38 mm) channel widths. The channel caps press into place. Four channel caps come with the H-channel; two channel caps come with the U-channel.

CAUTION: The channel cap must be used on the top of the H-channel or U-channel in order to prevent damage to the shade fabric.

Channel Cap

1 in
(26 mm)
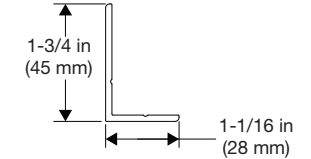
2-1/2 in
(64 mm)

1-1/2 in
(38 mm)

Inserting the Channel Cap into a U-Channel

Sill Angle

The sill angle is used for blackout applications by preventing light leaks along the bottom of the shade. The sill angle is used in conjunction with a blackout hembar. The side of the sill angle contains a grooved line for easy drilling and for reducing the need for a center punch.
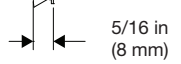
Sill Angle
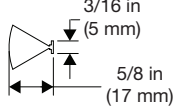
1-3/4 in
(45 mm)

1-1/16 in
(28 mm)

Wool Pile

The wool pile comes in two sizes. Small wool piles are installed in U- or H-channels and large wool piles are installed in pockets. The wool pile is used to help block light from a room. When ordered with the shade, the wool pile is typically preinstalled in the U- or H-channel and pocket.

Small Wool Pile

5/16 in
(8 mm)

Large Wool Pile

3/16 in
(5 mm)

5/8 in
(17 mm)

This document was written by the Technical Publications department at Crestron.

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