

Extruded Aluminum Trim: Innovative Solutions for Interior Applications



TECHNICAL GUIDE

WWW.XTREMEIAS.COM

844.365.9462

Best Practice/Before Installation:

Read construction drawings to ensure correct layout and placement. Contractor to make sure that blocking has been provided prior to installation for proper installation where necessary.

An outside corner is the best place to begin installation of XtremeInterior™. Choose one that makes the most sense for your project. XtremeInterior reveals offers many options.

Cutting and Painting:

XtremeInterior recommends that full ten-foot length profiles be used when and wherever possible.

XtremeInterior aluminum trim can be cut with a chop saw, using non-ferrous carbide miter saw blade when cutting metal. An abrasive cut-off wheel should never be used to cut aluminum trims.

XtremeInterior recommends that lubricant (WD-40 or grease stick) be applied to the blade before each cut. Lubricant should be cleaned off of trim prior to painting and installation.

Clear Anodized Aluminum Moldings:

XtremeInterior does not recommend painting clear anodized trim. We provide (as a standard), primed and ready to receive paint profiles, that are kept in stock.

If field painting of clear anodized moldings is necessary, the following steps must be taken to improve the bond between the paint and the aluminum surface:

Clean and treat moldings with an acid etch solution (i.e. mild concentration of muriatic acid), then rinse thoroughly and allow to dry. An "acid-etched" primer is also available depending on the paint manufacturer's recommendations.

Use a primer recommended by the paint manufacturer.

Apply the paint coat according to the paint manufacturer's specifications.

XtremeInterior makes no guarantees, nor accepts any responsibility, for the performance of field-applied coatings over anodized finishes.

Installation Instructions for Interior Trim with tape and float Flanges:

Moldings with tape and float flanges are to be installed while the drywall/gypsum board is being installed. The installer must provide space for the moldings at the time of drywall/gypsum board installation or cut the drywall/gypsum board with a router.

The framing / blocking should provide a backer so that moldings can be attached with (recommended) #6 drywall screws 16" on center.

Before the taping process begins, installation flanges should be cleaned. If veneer plaster is specified, the installation flanges must be treated with a bonding agent. Reveals should be masked to prevent compound joint, drywall mud or texture overspray in order to prevent the entering the reveal opening.

Painted aluminum moldings should be masked with vinyl tape. Use cloth or vinyl tape specifically manufactured for masking anodized aluminum trims.

Drywall tape should not overlap the edge of the reveal. An 8" wide trowel should be used to apply the final skim coat.

Fiberglass or self-adhesive drywall tape will shorten taping time and assist in the prevention of possible cracking.

Installation Instructions for Interior Trim without tape and float Flanges:

Trim without tape and float flanges are to be installed prior to the drywall/gypsum board being installed.

The framing should provide a backer so that moldings can be attached with #6 drywall screws 16" on center.

Reveals should be masked in order to prevent compound joint, drywall mud or texture overspray from entering the reveal opening.

Limited Warranty:

Tamlyn warrants defective free products for a period of 10 years for the original purchaser unless otherwise stated for the specific product ordered. Tamlyn products are further warranted as to adequacy of design, provided products are properly specified and installed. This warranty

does not apply in the event products are altered in any way or are improperly installed. Liability is limited to replacement of products proven to be defective. Tamlyn has made no other warranty, expressed or implied, regarding its products, including but not limited to, any warranty regarding merchantability or fitness for a specific purpose. Any claim that a product is defective must be brought within one (1) month of the date of installation of such products to the original purchaser. Customer hereby agrees that no other incidental or consequential damages are the responsibility of Tamlyn.

The following voids any warranty regarding Tamlyn products:

Product has been improperly installed

Building codes have not been followed.

Products not installed by a contractor /installer with common knowledge of the building industry.

Responsibility remains with the architect or engineer, contractor, and owner for the design, application and proper installation of each Tamlyn product. Specifier and user shall determine the suitability of products for specific application and assume all responsibilities in connection there within.

Aluminum does not rust, however it does corrode. XtremeInterior has a protective coating to cover the bare aluminum. When making cuts on XtremeInterior, recoating will be required at ends, surface scratches, or when performing form cuts. Failure to do this voids your warranty. For answers to your technical questions on recoating consult your local paint manufacturer before installation.

Please follow gypsum board manufacturers best practice application when installing any Tamlyn accessory. XtremeInterior profiles are for aesthetic purposes only (the channel and insert pieces are to be installed vertically and up to _____ degrees at an angle. They are not intended to be used as hand rails or any form of storage shelf) the architect and builder are responsible for designing and installing a code compliant building. XtremeInterior products are not a part of a structural design and are not intended to be used as structural members.

REVEALS

RV	Reveal	4
RVDF	Reveal Double Flange	5
RVRD	Reveal Round	6
RVRS	Reveal Square	7
RVSA	Reveal Square Angled	8
RVST	Reveal Square Tapered	9
RVV	Reveal V	10
RVVF	Reveal V Flange	11

BASES

BPR	Base Projecting Round	12
BPRR	Base Projecting Round Reveal	13
BPS	Base Projecting Square	14
BPSR	Base Base Projecting Square Reveal	15
BRDF	Base Reveal Double Flange	16
BRF	Base Reveal Flange	17
BRL	Base Reveal Ledge	18
BSL	Base Shadow Line	19

CORNERS

CAC	Corner Arc	20
CBD	Corner Bead	21
CBV	Corner Bevel	22
CEL	Corner Elliptical	23
CRA	Corner Radiused	24
CRD	Corner Round	25
CRR	Corner Rectangular Radiused	26
CRS	Corner Rectangular Square	27
CRT	Corner Rectangular Tapered	28
CSQ	Corner Square	29
CXF	Corner X	30
ICAC	Inside Corner Arc	31
ICBV	Inside Corner Bevel	32
ICEL	Inside Corner Elliptical	33
ICRA	Inside Corner Radiused	34
ICRD	Inside Corner Round	35
ICRF	Inside Corner Flange	36
ICSQ	Inside Corner Square	37

2 PIECE SYSTEM

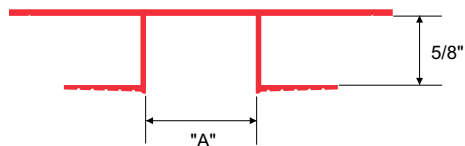
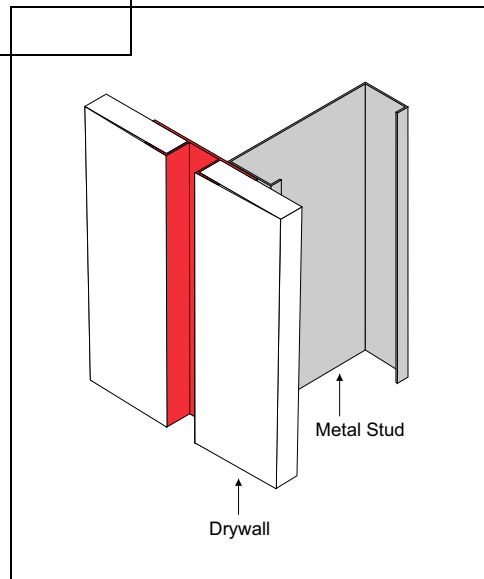
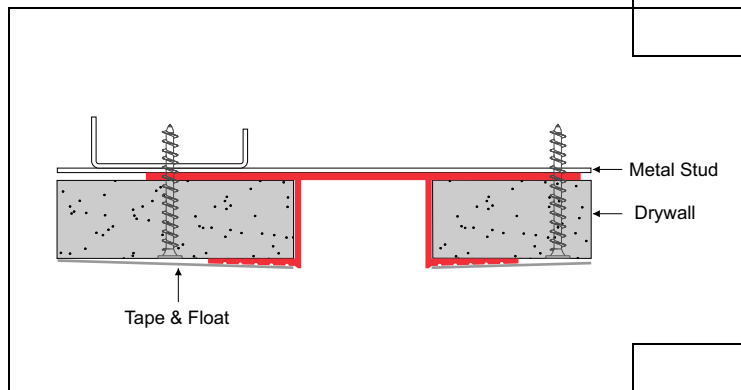
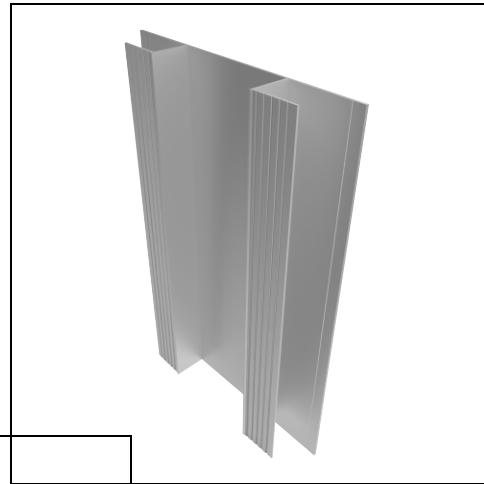
CHFS	Channel Flush Square	38
CHRS	Channel Rectangular Square	39
CHSA	Channel Square Angled	40
CHST	Channel Square Tapered	41
IBRR	Insert Blade Rectangular Round	42
IBRS	Insert Blade Rectangular Square	43
IBRT	Insert Blade Rectangular Tapered	44
IPRS	Insert Projecting Radiused Square	45
IRSQ	Insert Rectangular Square	46

MOLDINGS

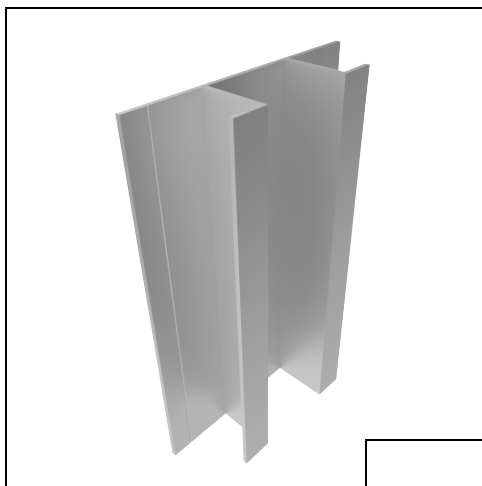
MCR	C Mold	47
MFR	F Mold	48
MJR	J Mold	49
MKE	Knife Edge	50
MWR	W Mold	51

Creates minimalist shadow line with simple reveal space that allows installation vertically, horizontally or diagonally. Can be used in conjunction with 5/8" drywall, panel installation and wrapped surface finishes such as fabric or vinyl wall coverings. Ridged faces for tape and float. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

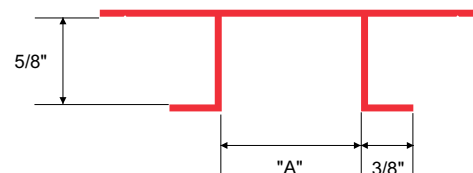
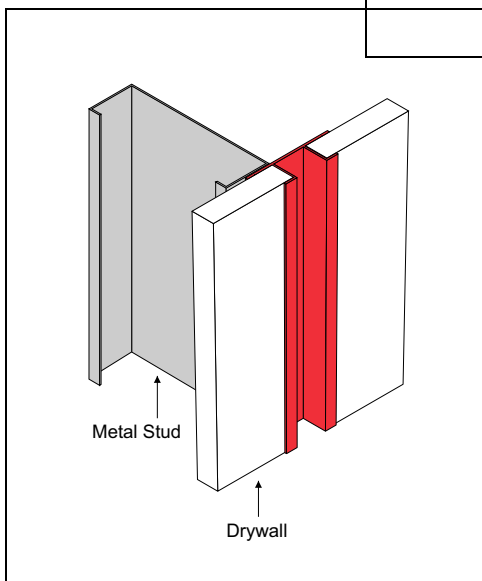
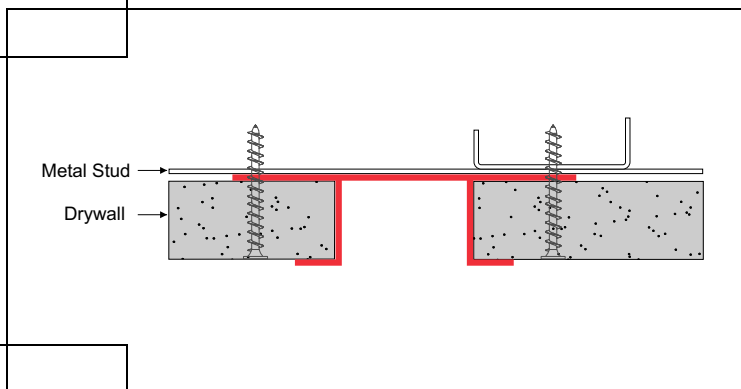


ITEM ID	"A" (REVEAL)
RV-12	1/2"
RV-100	1"
RV-200	2"



Creates sleek shadow line with simple reveal space and double flange arms. Can be installed vertically, horizontally or diagonally. Used in conjunction with 5/8" drywall, panel installation and wrapped surface finishes such as fabric or vinyl wall coverings. Available in 10' length.

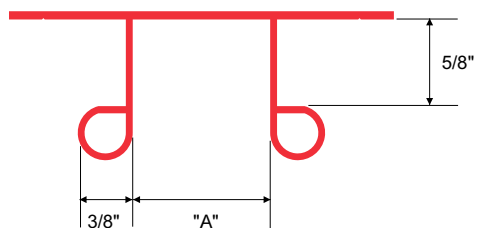
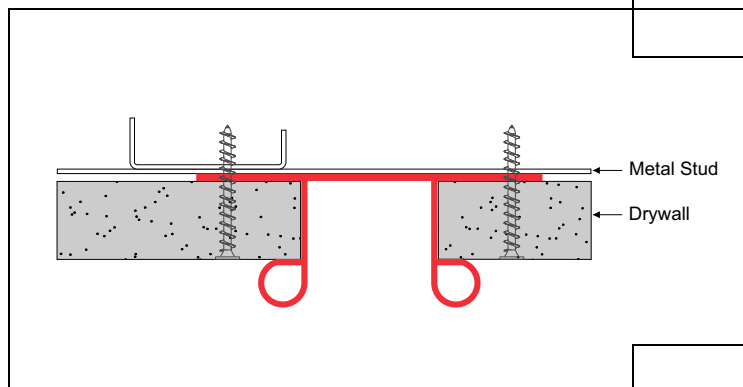
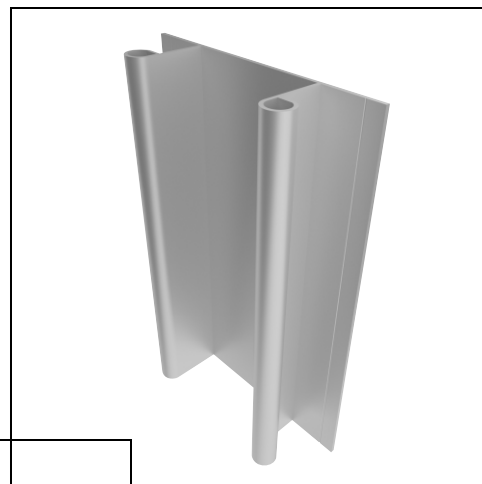
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



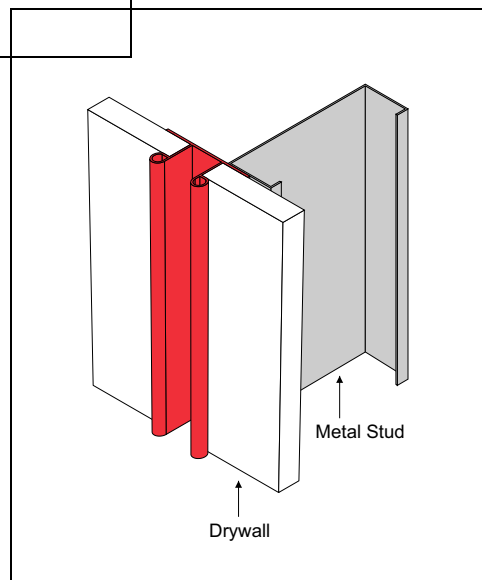
ITEM ID	"A" (REVEAL)
RVDF-12	1/2"
RVDF-100	1"
RVDF-200	2"

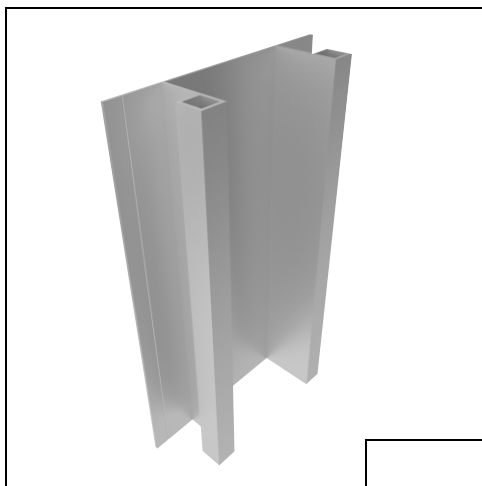
Creates an appealing recess with projecting details that allows installation vertically, horizontally or diagonally. Can be used in conjunction with 5/8" drywall, panel installation and wrapped surface finishes such as fabric or vinyl wall coverings. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



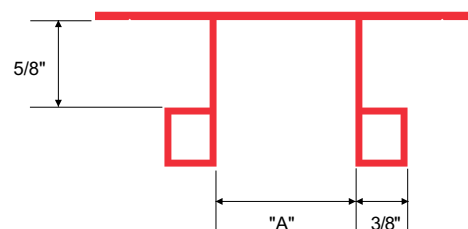
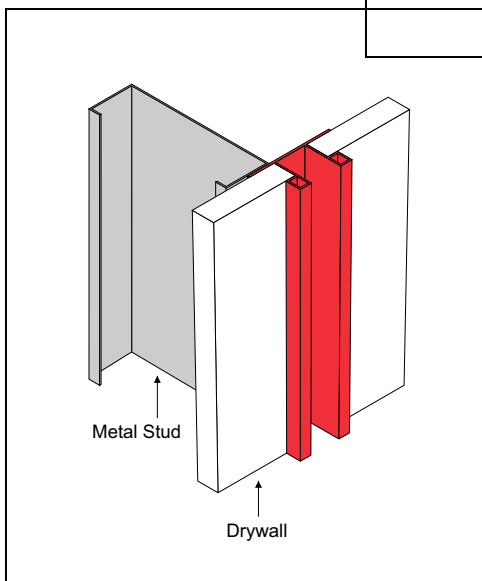
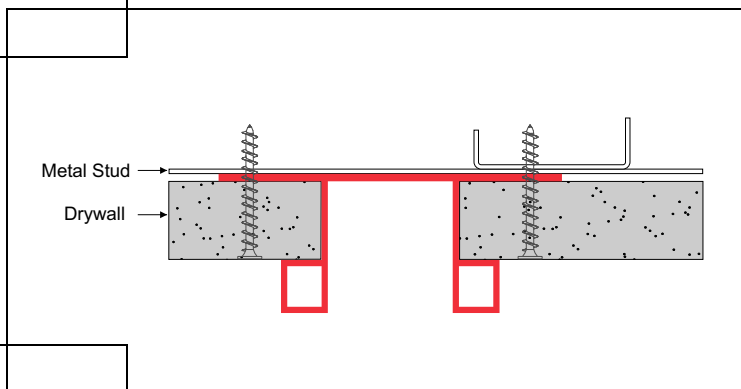
ITEM ID	"A" (REVEAL)
RVRD-12	1/2"
RVRD-100	1"
RVRD-200	2"





Creates an appealing recess with projecting square details that allows installation vertically, horizontally or diagonally. Can be used in conjunction with 5/8" drywall, panel installation and wrapped surface finishes such as fabric or vinyl wall coverings. Available in 10' length.

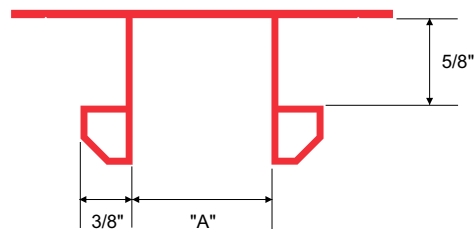
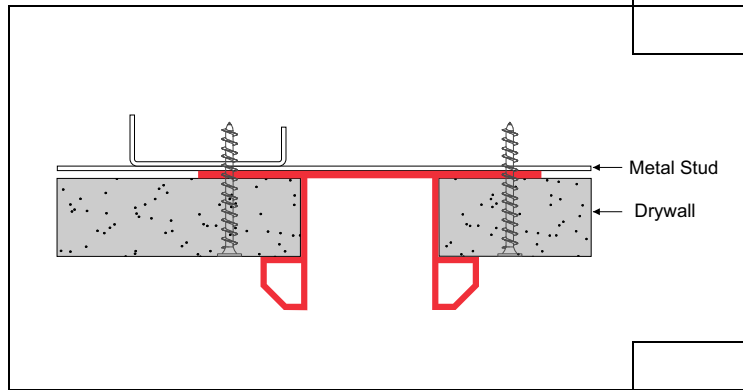
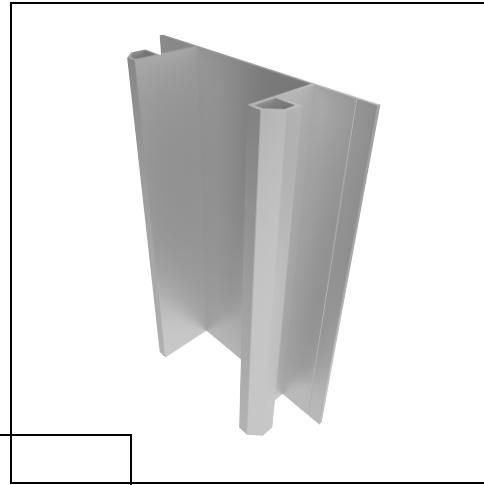
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



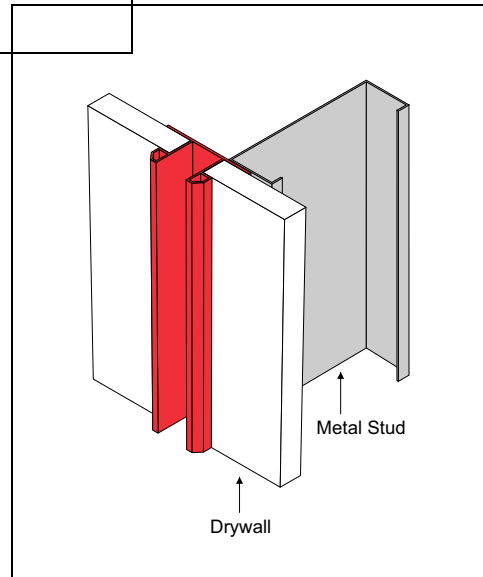
ITEM ID	"A" (REVEAL)
RVRS-12	1/2"
RVRS-100	1"
RVRS-200	2"

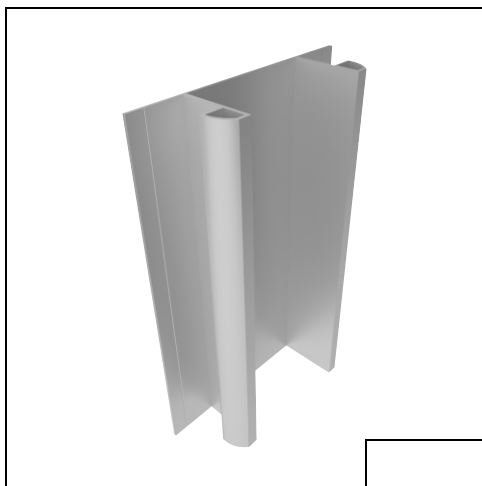
Creates an appealing recess with projecting angled details that allows installation vertically, horizontally or diagonally. Can be used in conjunction with 5/8" drywall, panel installation and wrapped surface finishes such as fabric or vinyl wall coverings. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



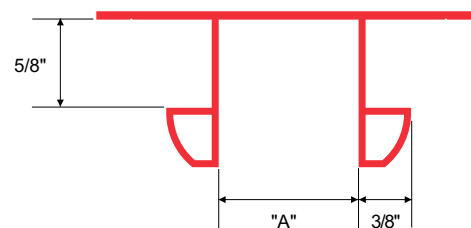
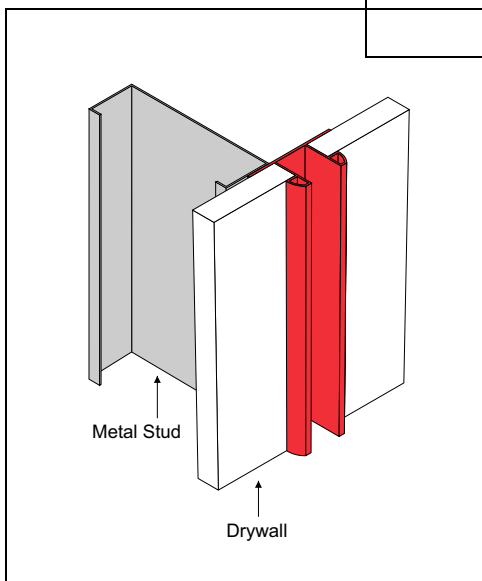
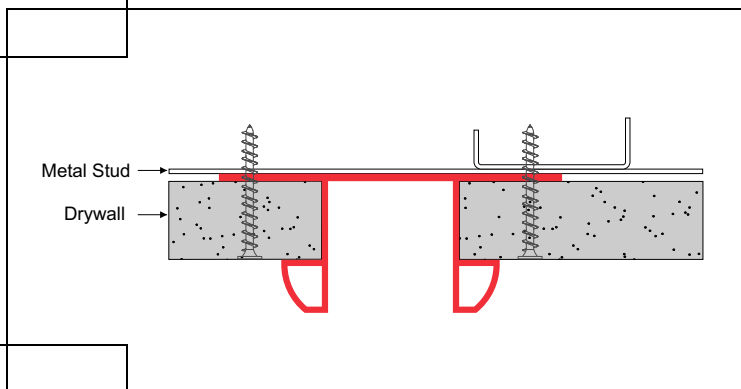
ITEM ID	"A" (REVEAL)
RVSA-12	1/2"
RVSA-100	1"
RVSA-200	2"





Creates an appealing recess with projecting tapered details that allows installation vertically, horizontally or diagonally. Can be used in conjunction with 5/8" drywall, panel installation and wrapped surface finishes such as fabric or vinyl wall coverings. Available in 10' length.

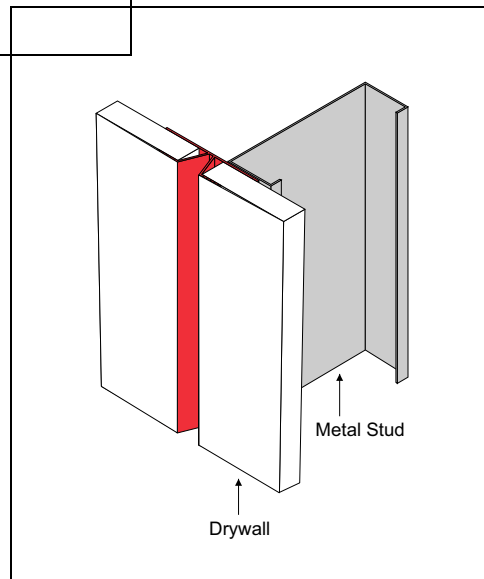
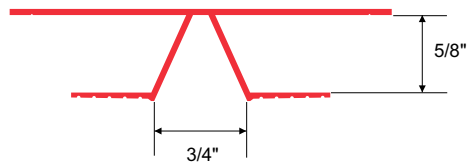
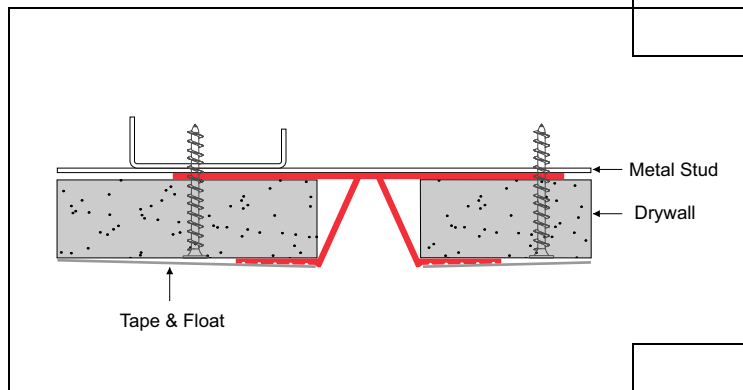
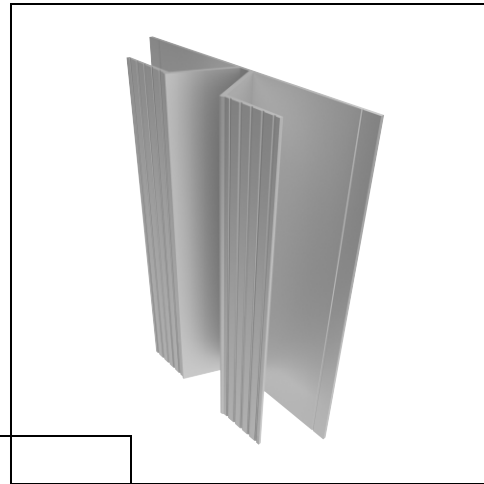
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

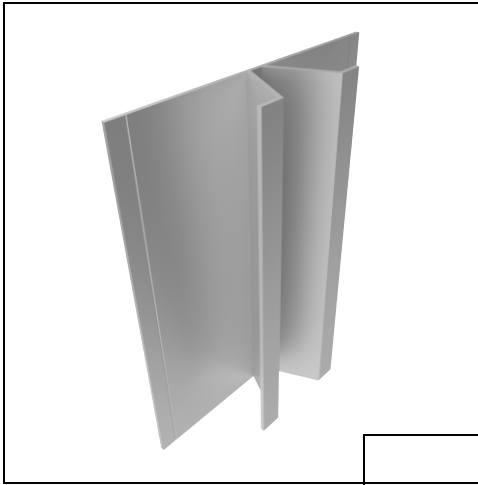


ITEM ID	"A" (REVEAL)
RVST-12	1/2"
RVST-100	1"
RVST-200	2"

Creates unique shadow line with v shaped reveal space that allows installation vertically, horizontally or diagonally. Can be used in conjunction with 5/8" drywall, panel installation and wrapped surface finishes such as fabric or vinyl wall coverings. Ridged faces for tape and float. Available in 10' length.

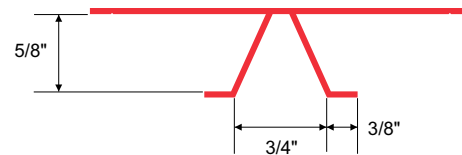
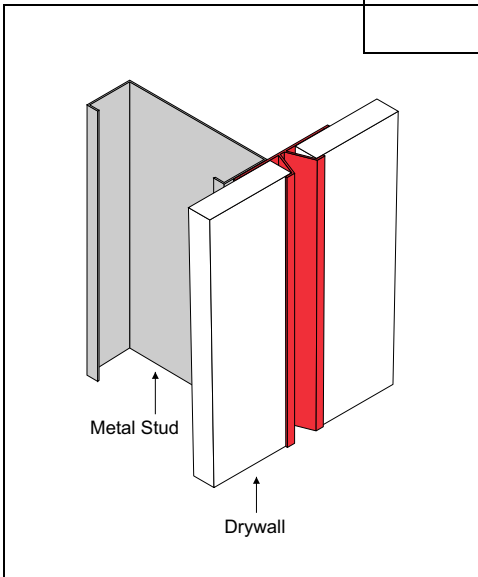
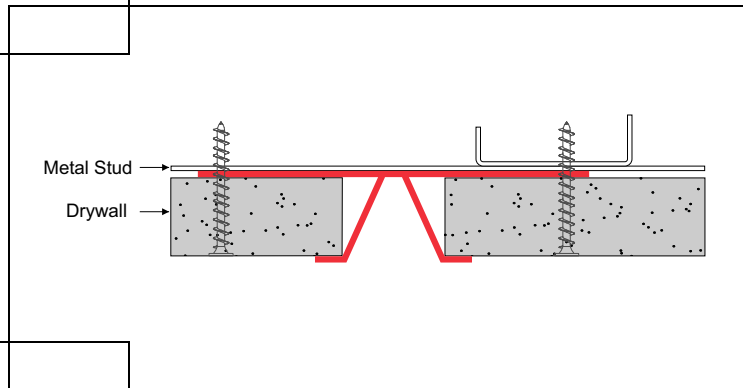
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.





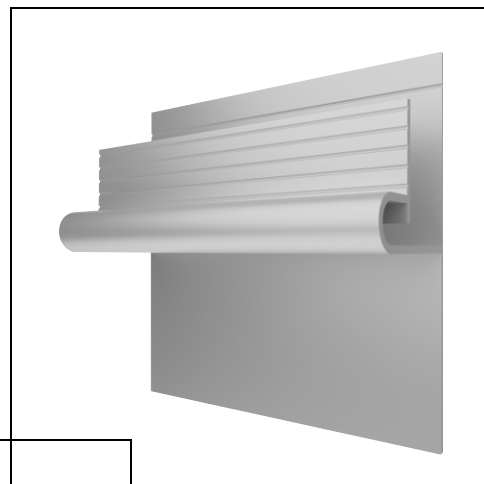
Creates beautiful shadow line with v shaped reveal space and double flanges. Can be installed vertically, horizontally or diagonally. Used in conjunction with 5/8" drywall, panel installation and wrapped surface finishes such as fabric or vinyl wall coverings. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

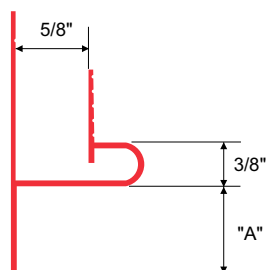
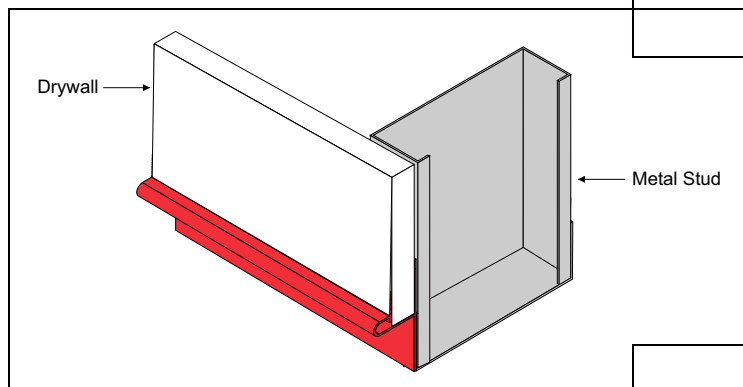


Stunning profile that creates a recessed base at the bottom of a wall just above floor surface or at the top of a wall just below the ceiling surface. Projecting round edge adds beautiful detail to any space. Ridged face provided for taping and floating. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Used horizontally. Available in 10' length.

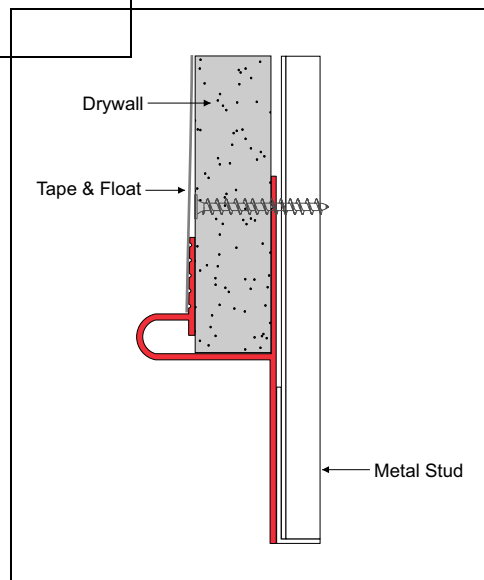
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

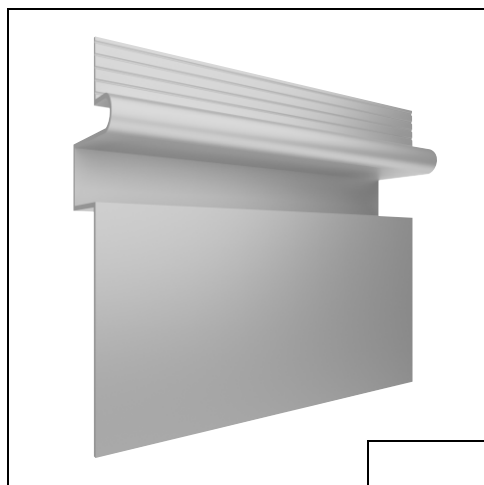


Patent Pending



ITEM ID	"A" (LENGTH)
BPR-34	3/4"
BPR-150	1-1/2"
BPR-200	2"
BPR-250	2-1/2"

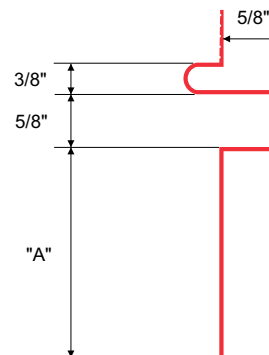
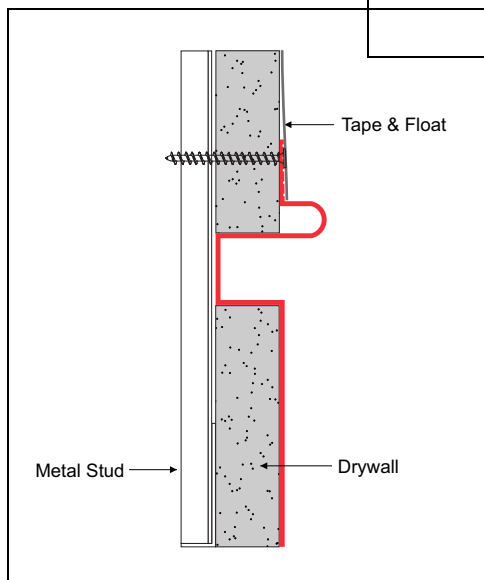
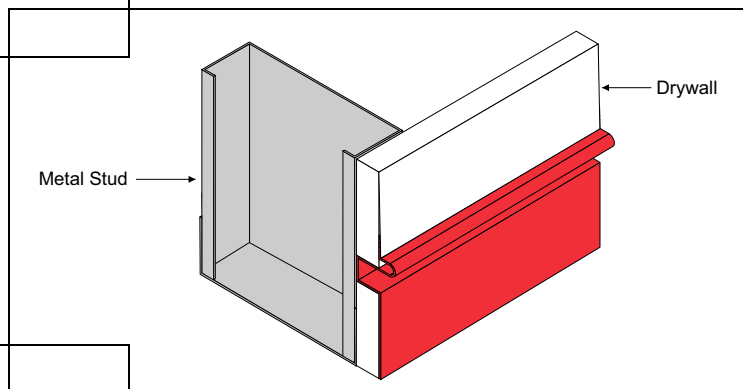




Patent Pending

Unique profile that creates a combination reveal and projecting detail line at the bottom of a wall just above floor surface or at the top of a wall just below the ceiling surface. Projecting round edge adds classic and refined detail. Ridged face provided for taping and floating. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Used horizontally. Available in 10' length.

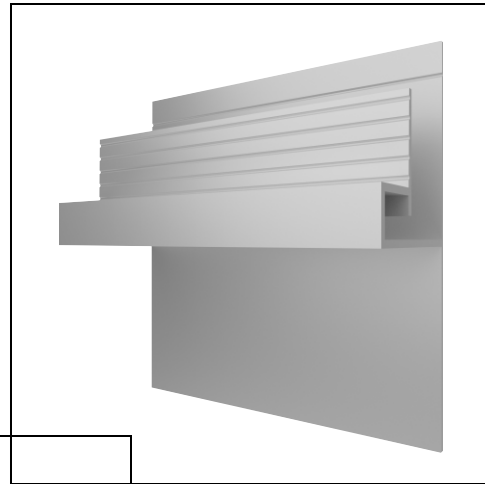
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



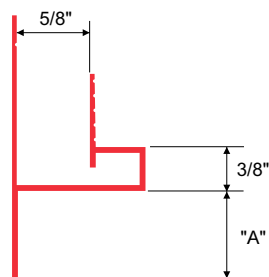
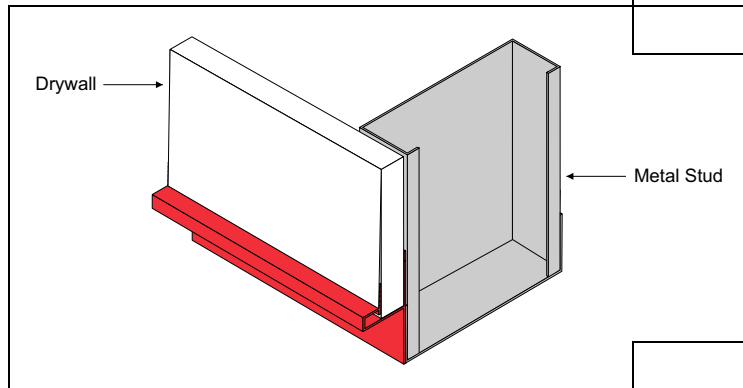
ITEM ID	"A" (LENGTH)
BPRR-250	2-1/2"
BPRR-300	3"

Sleek profile that creates a recessed base at the bottom of a wall just above floor surface or at the top of a wall just below the ceiling surface. Projecting square edge adds classic and refined detail. Ridged face provided for taping and floating. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Used horizontally. Available in 10' length.

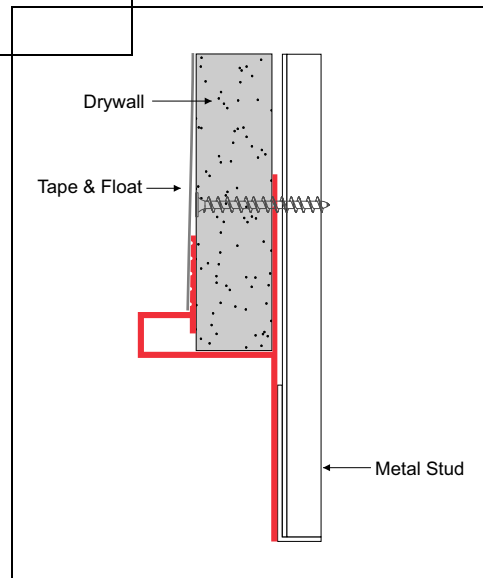
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

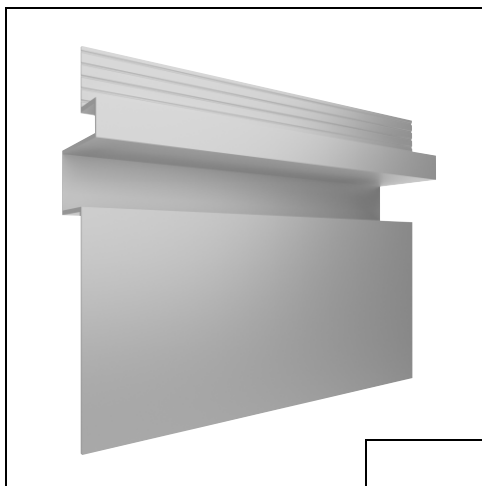


Patent Pending



ITEM ID	"A" (LENGTH)
BPS-34	3/4"
BPS-150	1-1/2"
BPS-200	2"
BPS-250	2-1/2"

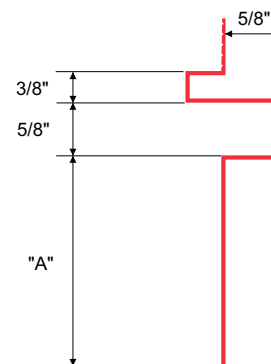
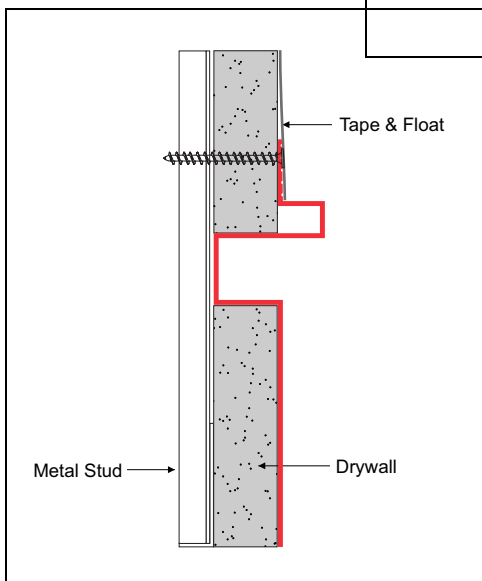
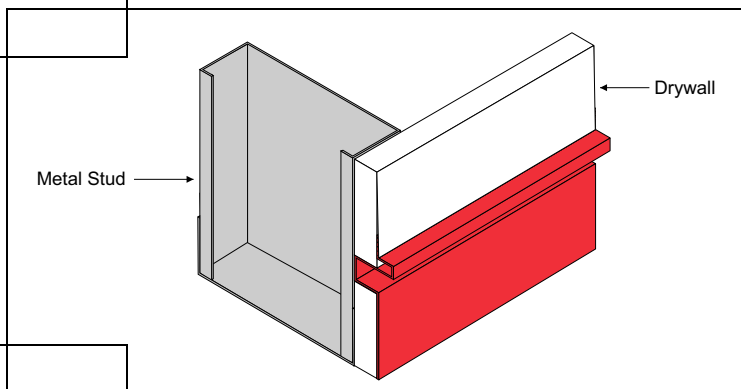




Patent Pending

Unique profile that creates a combination reveal and projecting detail line at the bottom of a wall just above floor surface or at the top of a wall just below the ceiling surface. Projecting square edge adds classic and refined detail. Ridged face provided for taping and floating. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Used horizontally. Available in 10' length.

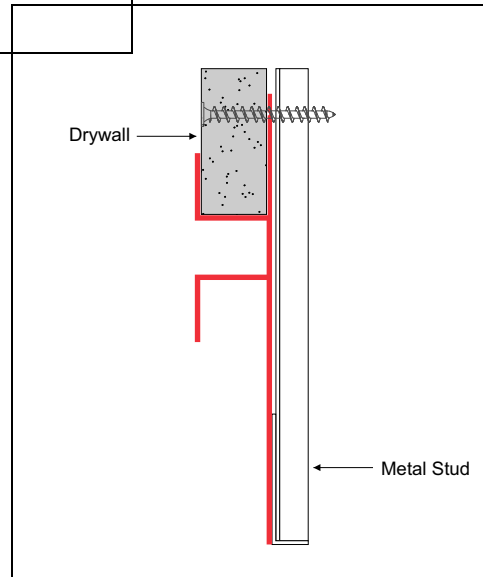
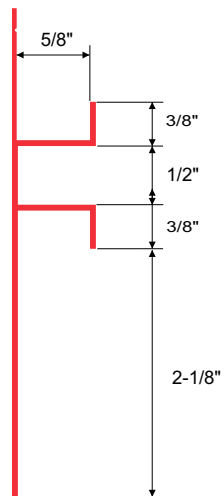
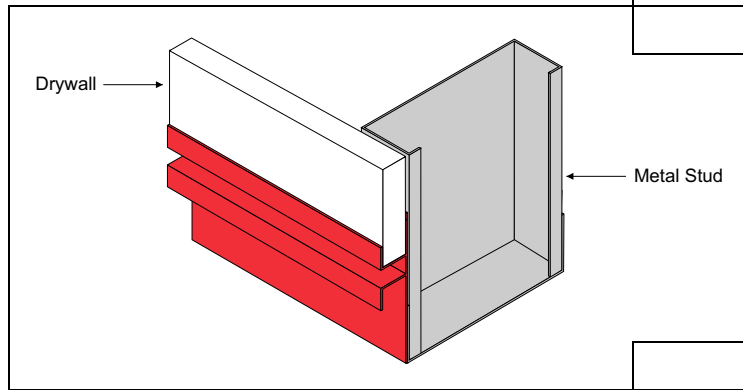
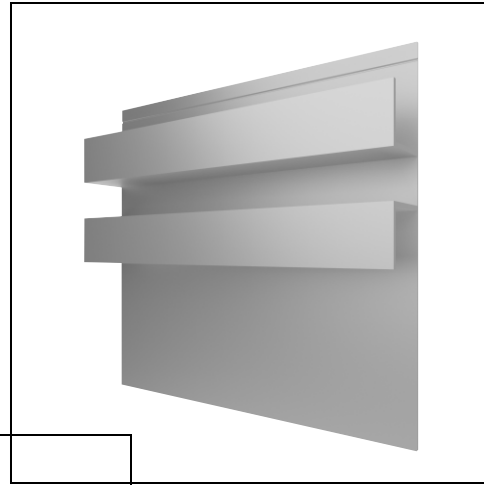
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

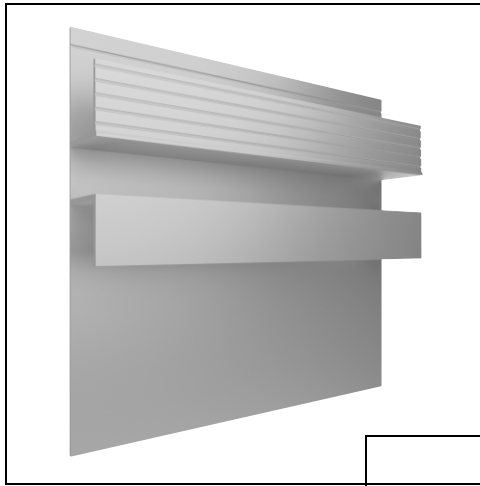


ITEM ID	"A" (LENGTH)
BPSR-250	2-1/2"
BPSR-300	3"

Striking profile that creates a recessed base at the bottom of a wall just above floor surface or at the top of a wall just below the ceiling surface. Double flange creates a reveal for visual impact as well as protecting the bottom of wall material and creating a lower recess. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Used horizontally. Available in 10' length.

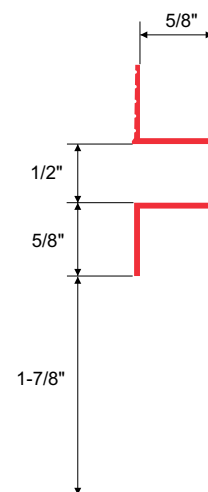
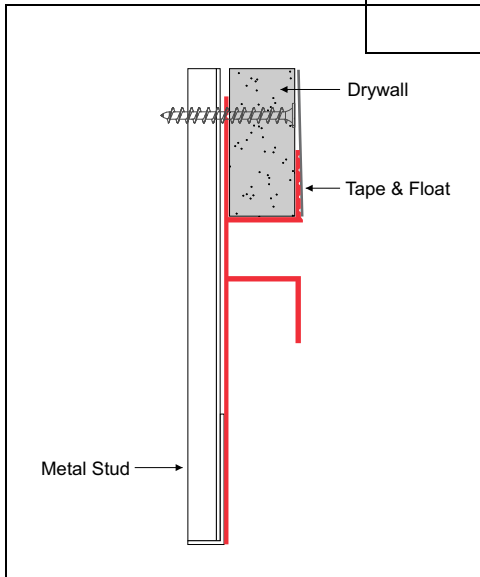
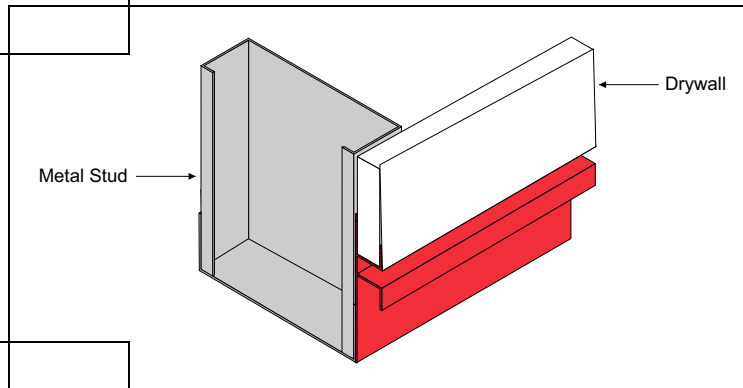
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.





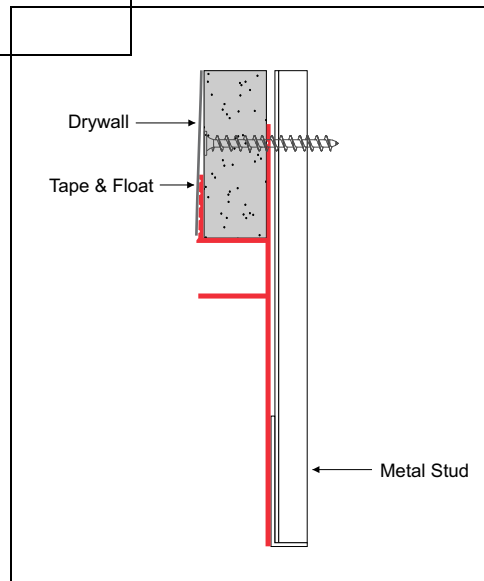
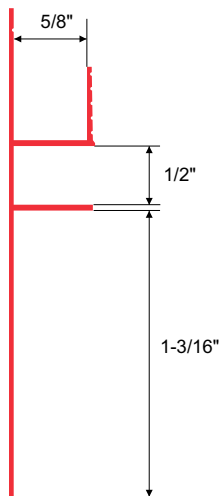
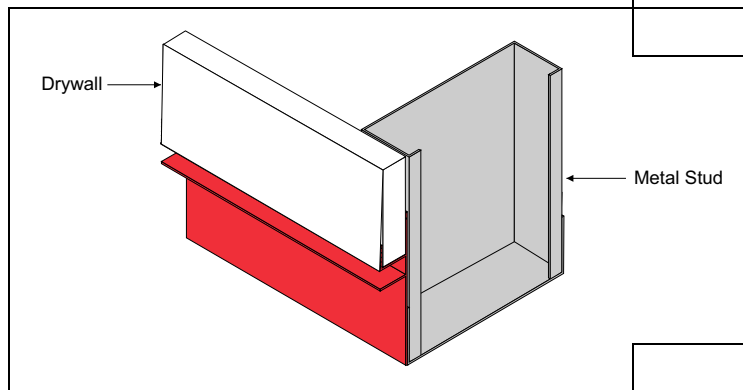
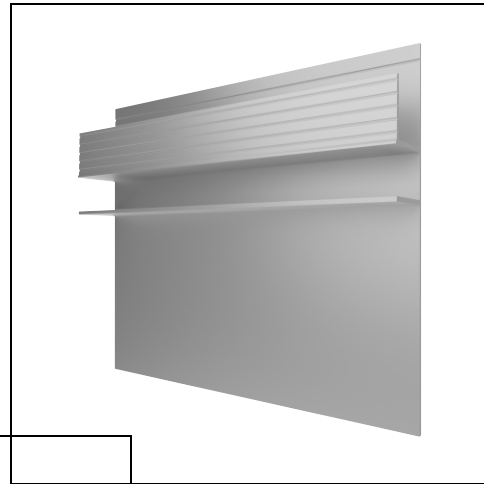
Uniquely detailed profile that creates a recessed base at the bottom of a wall just above floor surface or at the top of a wall just below the ceiling surface. Adding a decorative flange as well as a reveal. Ridged face provided for taping and floating. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Used horizontally. Available in 10' length.

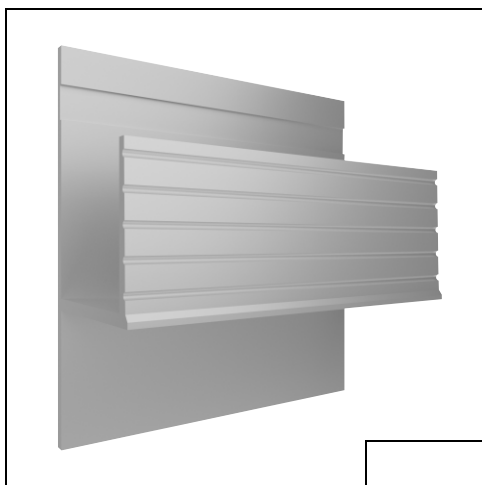
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



Classic profile that creates a recessed base at the bottom of a wall just above floor surface or at the top of a wall just below the ceiling surface with additional reveal space created by projecting edge. Projecting linear edge adds streamlined detail to any room. Ridged face provided for taping and floating. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Used horizontally. Available in 10' length.

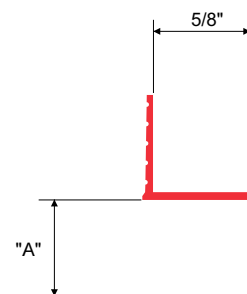
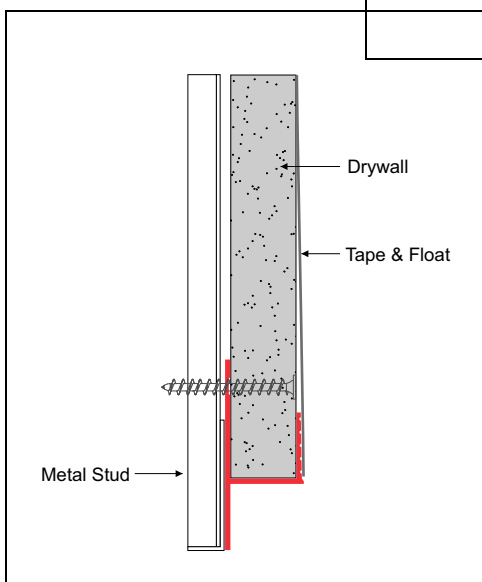
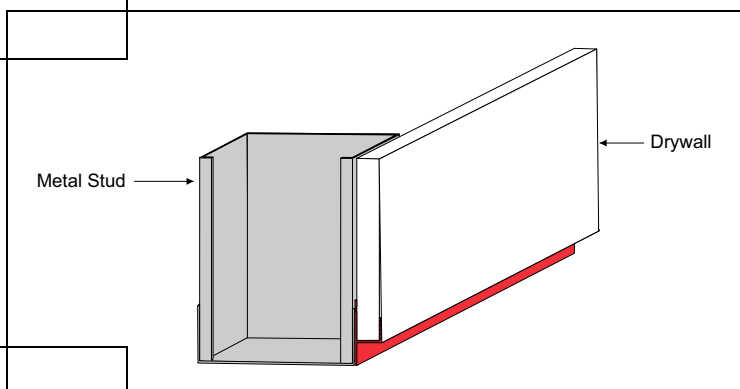
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.





Create visually stunning shadow lines with a minimalist base trim that allows the wall to appear to float just above the floor surface and allows for the same effect at the top of the wall just below the ceiling surface. Can be used vertically or horizontally. Ridged face provided for taping and floating. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

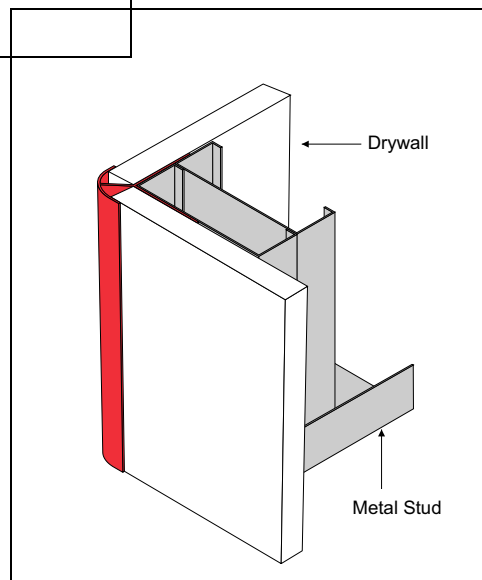
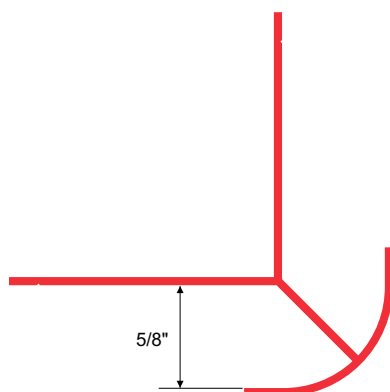
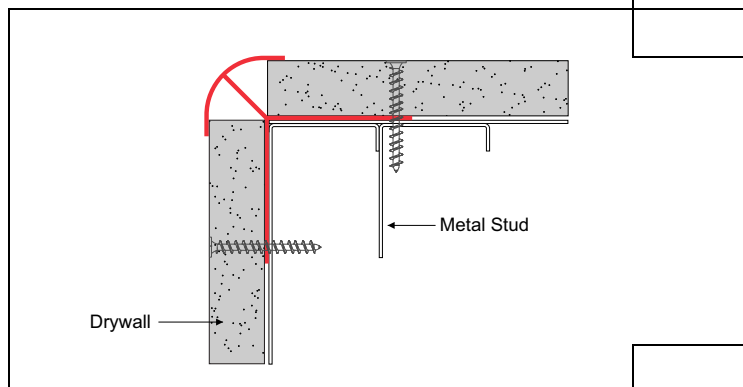
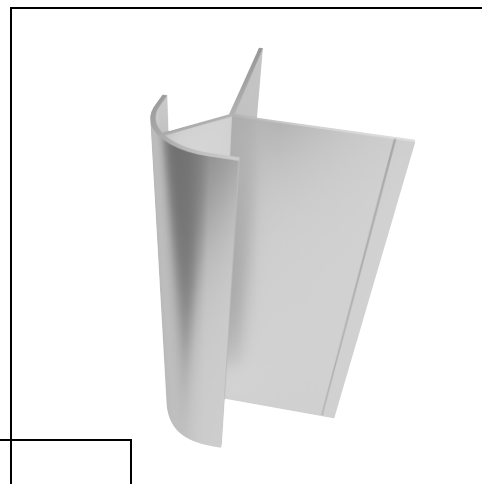


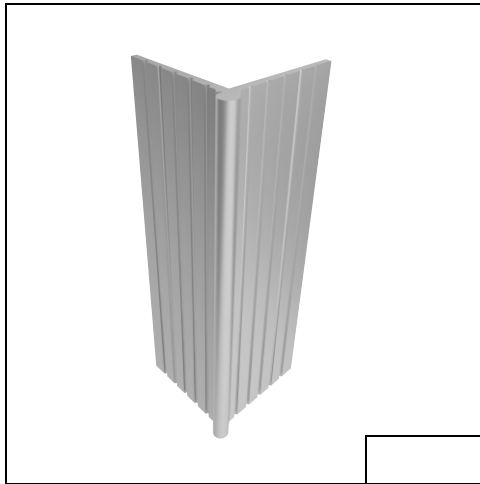
ITEM ID	"A" (LENGTH)
BSL-516	5/16"
BSL-58	5/8"
BSL-150	1-1/2"
BSL-400*	4"

*BSL-400 also available for 1/2" drywall

Simple but stunning corner profile. Provides corner protection and simple design for vertical and horizontal drywall or panel corners. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Available in 10' length.

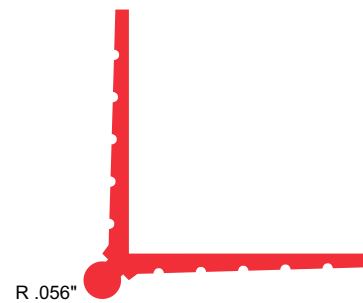
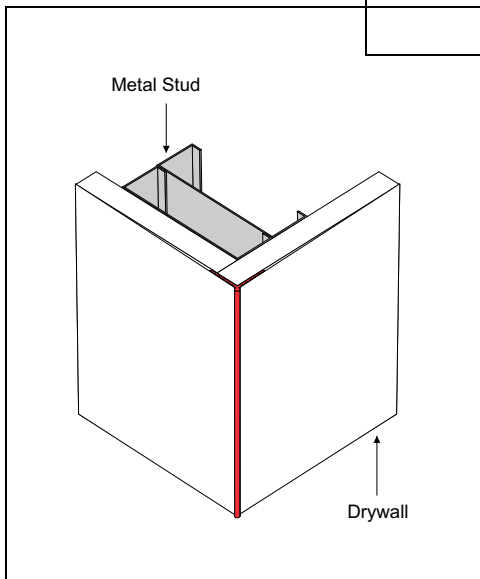
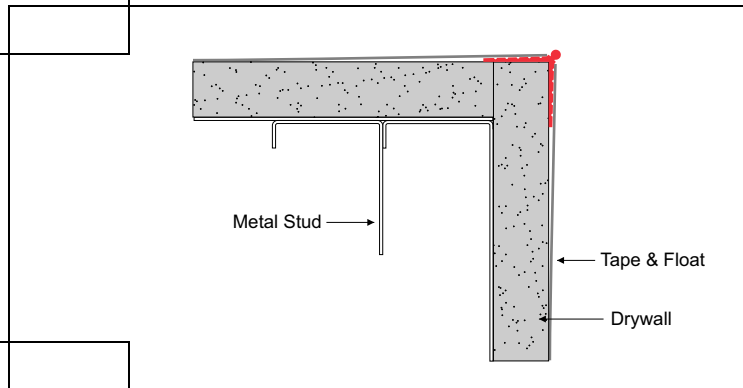
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.





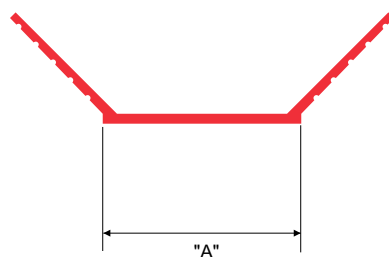
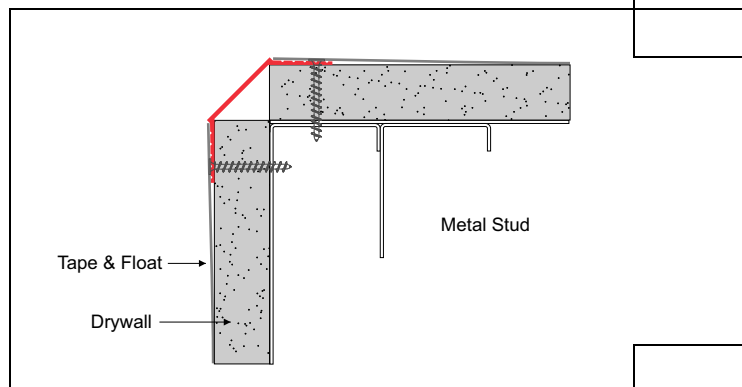
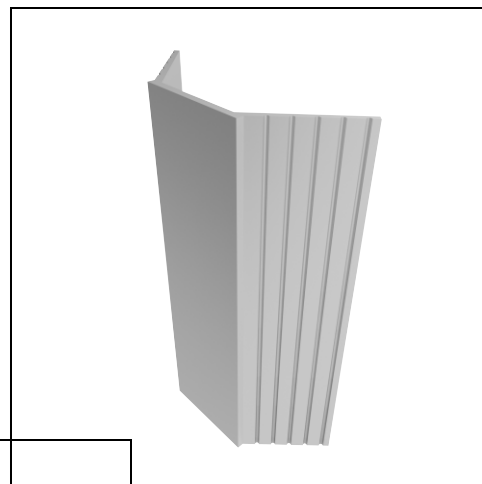
Minimalistic bead line corner profile. Provides corner protection and sleek design for vertical drywall or panel corners. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

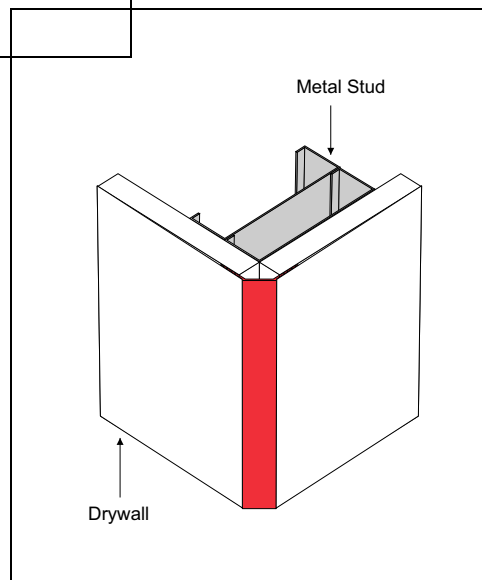


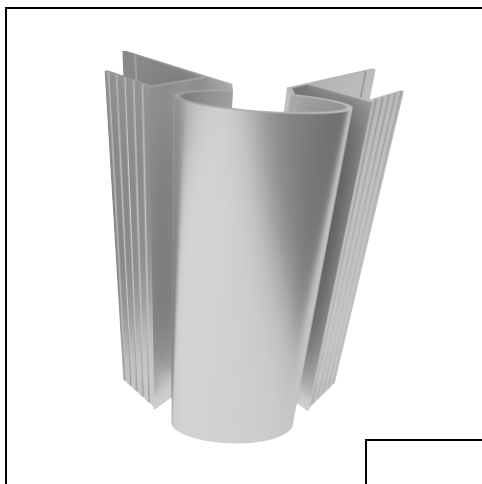
Modern and modest beveled corner profile.
Provides corner protection and streamlined design for vertical or horizontal drywall or panel corners. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



ITEM ID	"A" (BEVEL)
CBV-100	1"
CBV-200	2"

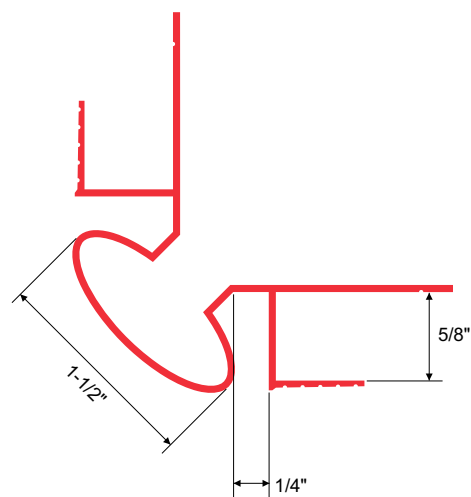
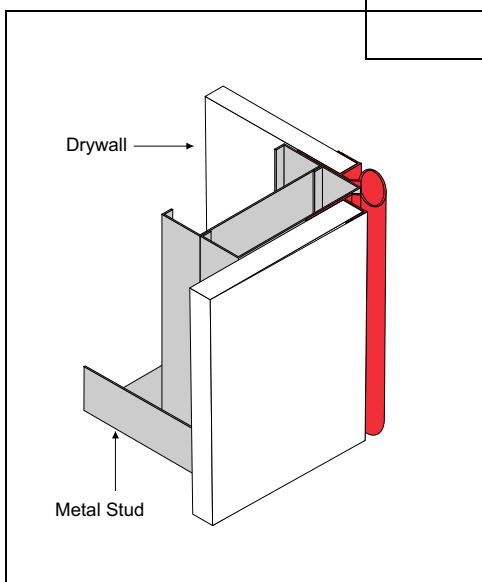
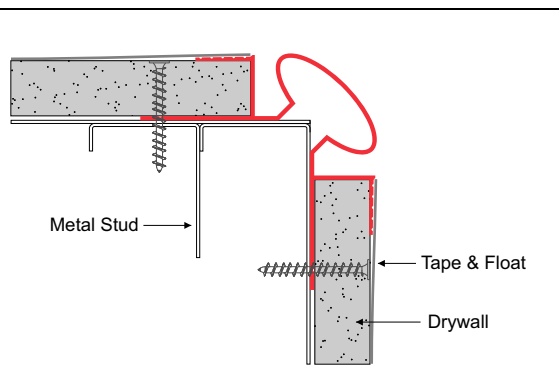




Patent Pending

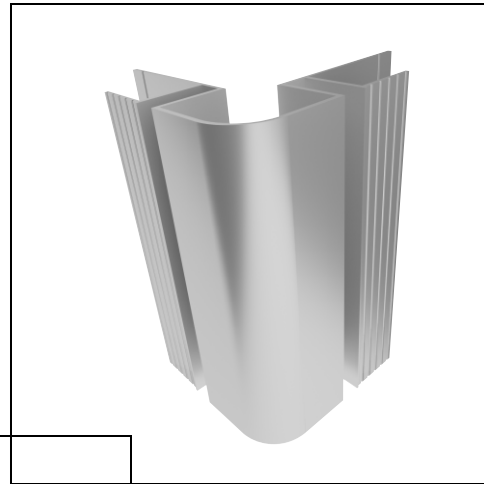
Design feature with elliptical corner for vertical and horizontal (for fur-down applications) drywall or panel corners. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Unique design with stunning visual results. Provides corner protection and reveal creates the illusion of a floating corner. Ridged faces provided for taping and floating. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

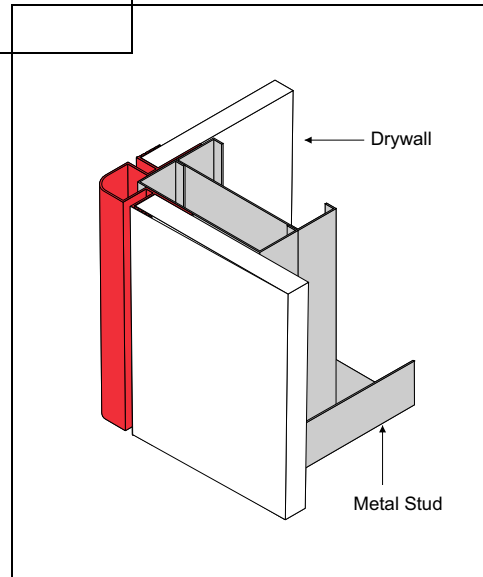
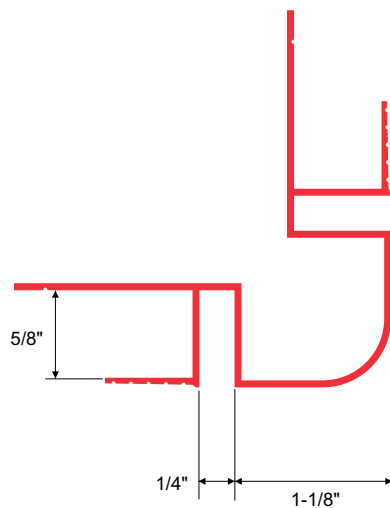
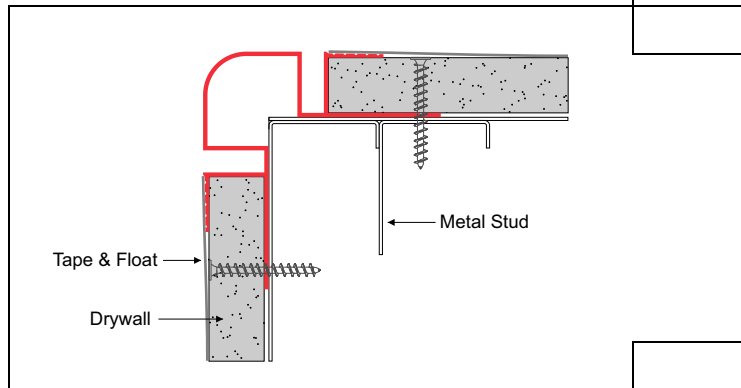


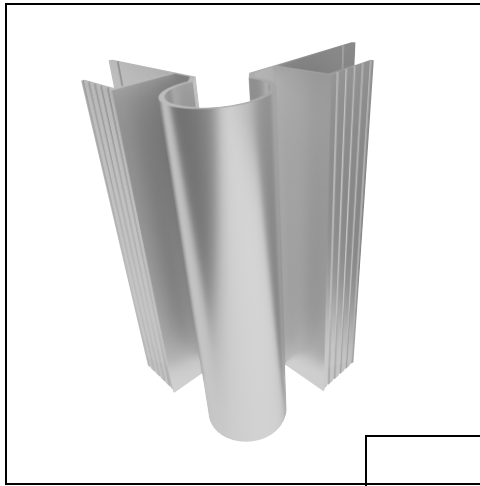
Design feature with rounded edge for vertical and horizontal (for fur-down applications) drywall or panel corners. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Provides corner protection and reveal creates the illusion of a floating corner. Ridged faces provided for taping and floating. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



Patent Pending

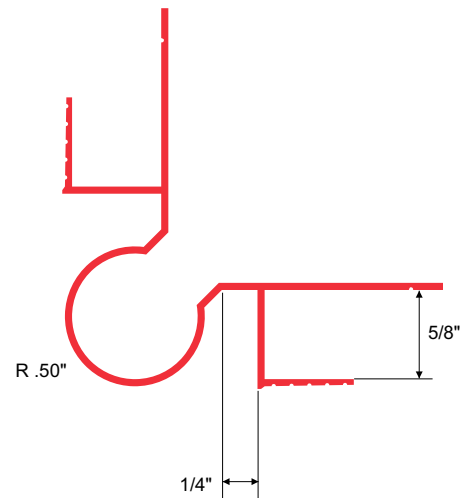
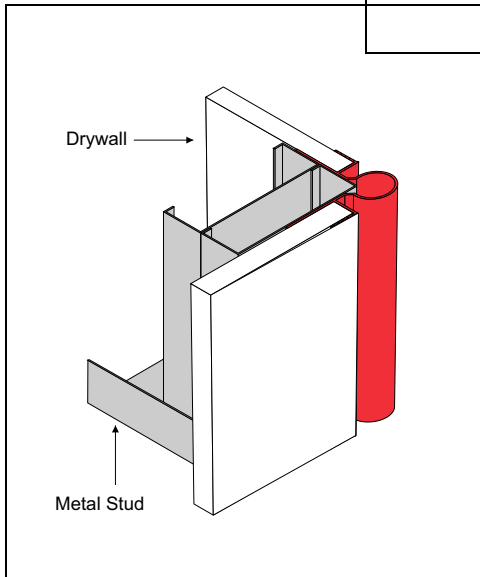
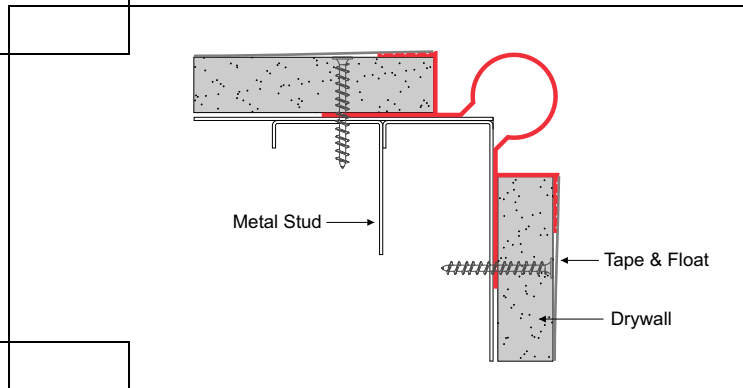




Patent Pending

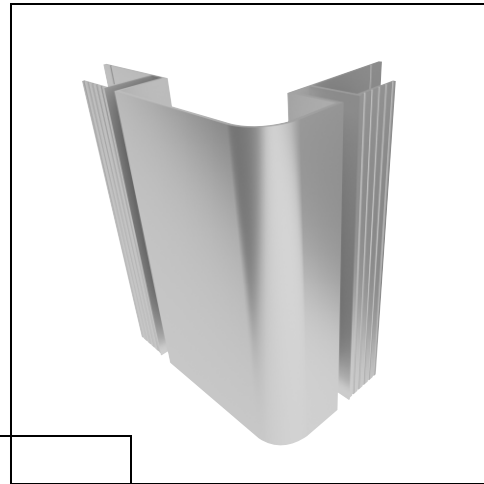
Design feature with circular corner for vertical and horizontal (for fur-down applications) drywall or panel corners. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Provides corner protection and reveal creates the illusion of a floating corner. Ridged faces provided for taping and floating. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

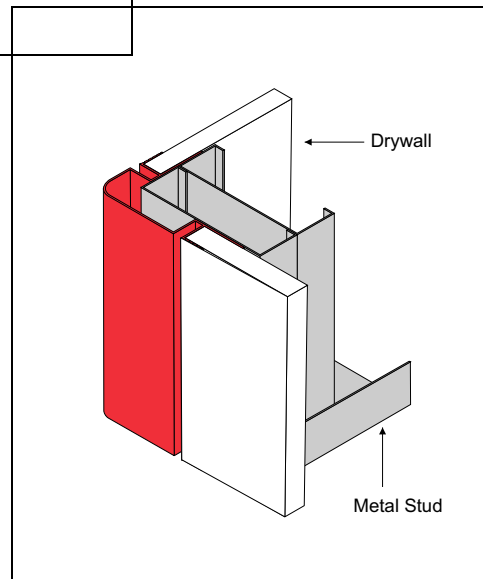
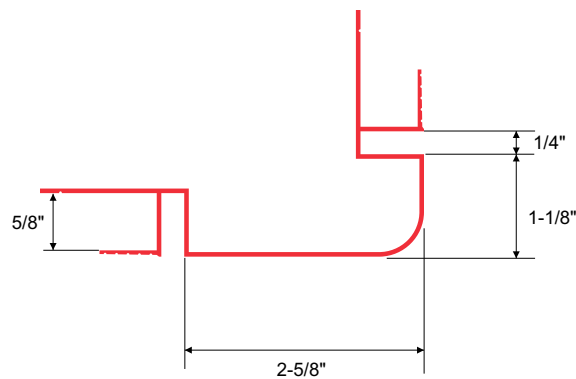
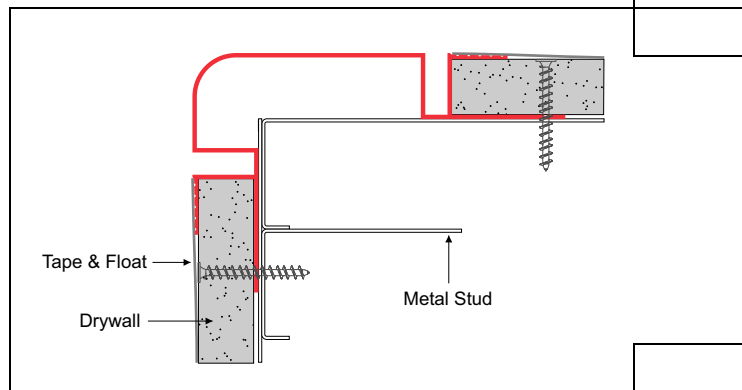


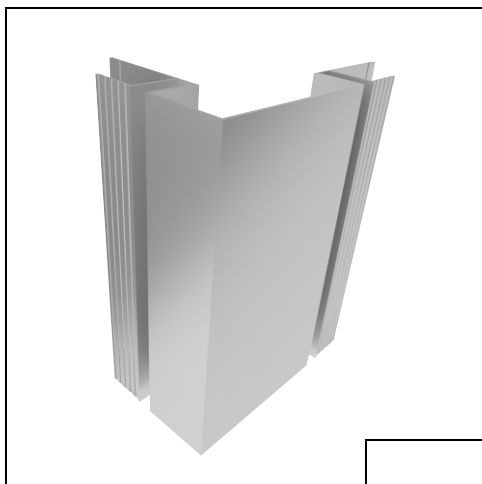
Design feature with rounded asymmetrical corner for vertical and horizontal (for fur-down applications) drywall or panel corners. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Provides corner protection and reveal creates the illusion of a floating corner. Ridged faces provided for taping and floating. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



Patent Pending

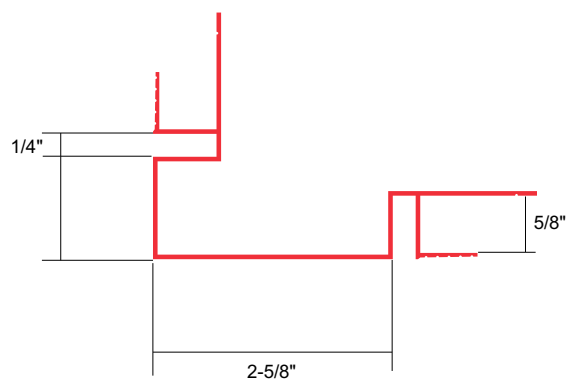
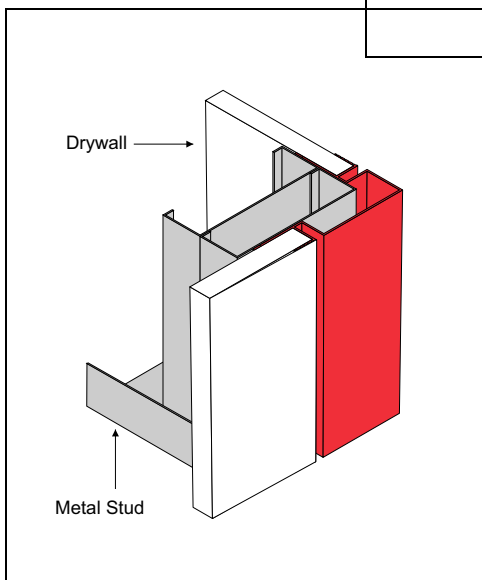
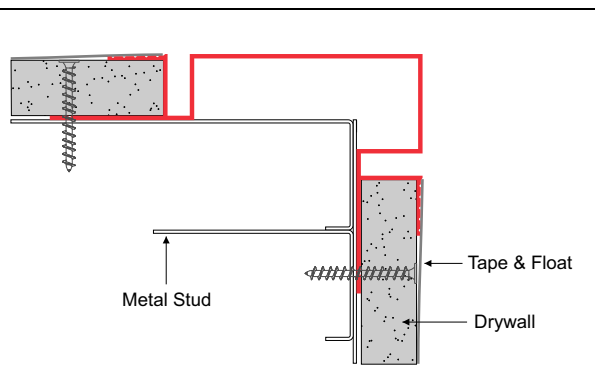




Patent Pending

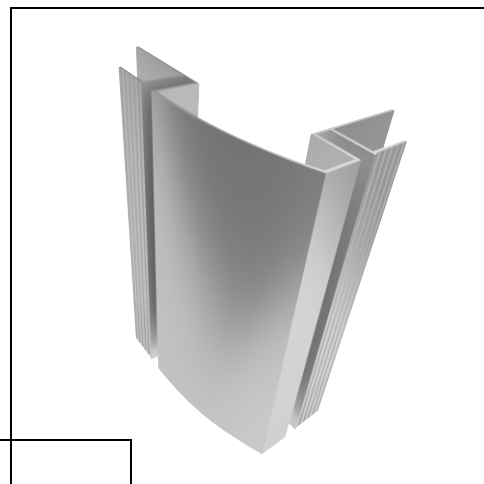
Design feature with asymmetrical corner for vertical and horizontal (for fur-down applications) drywall or panel corners. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Provides corner protection and reveal creates the illusion of a floating corner. Ridged faces provided for taping and floating. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

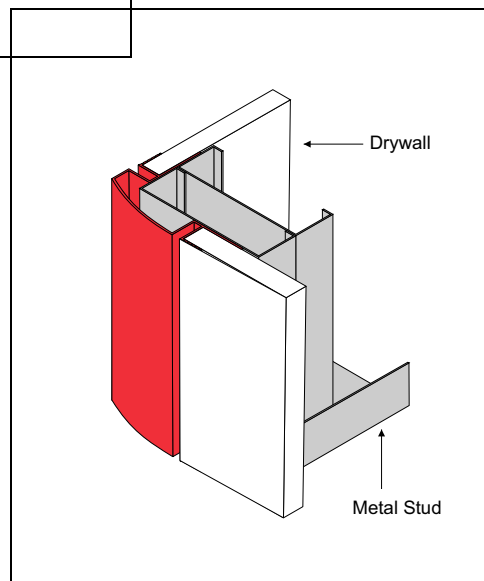
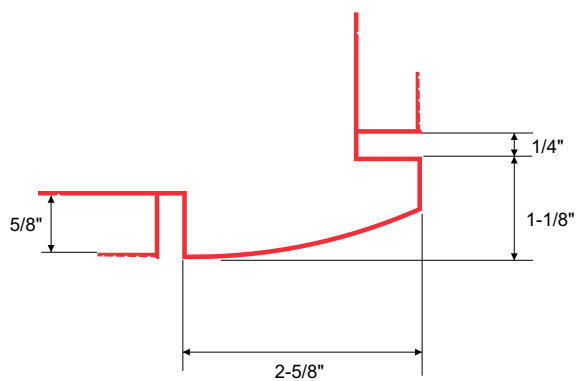
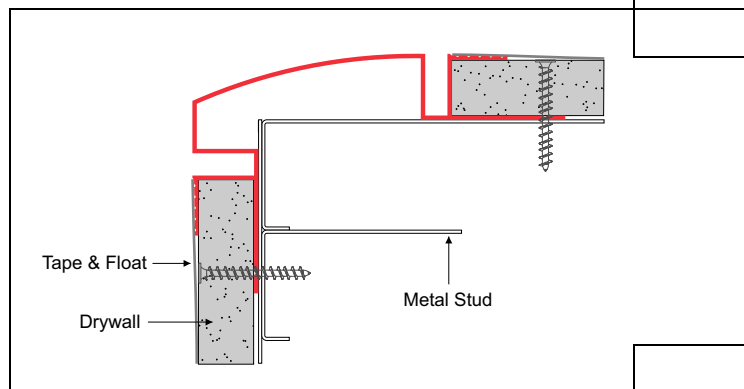


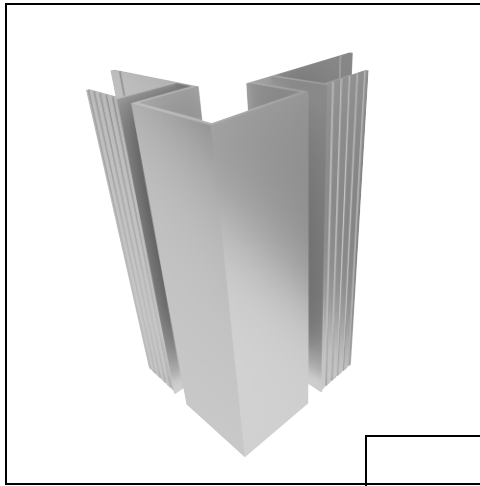
Design feature with tapering asymmetrical corner for vertical and horizontal (for fur-down applications) drywall or panel corners. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Provides corner protection and reveal creates the illusion of a floating corner. Ridged faces provided for taping and floating. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



Patent Pending

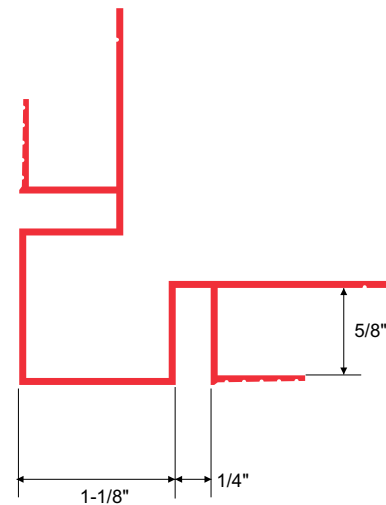
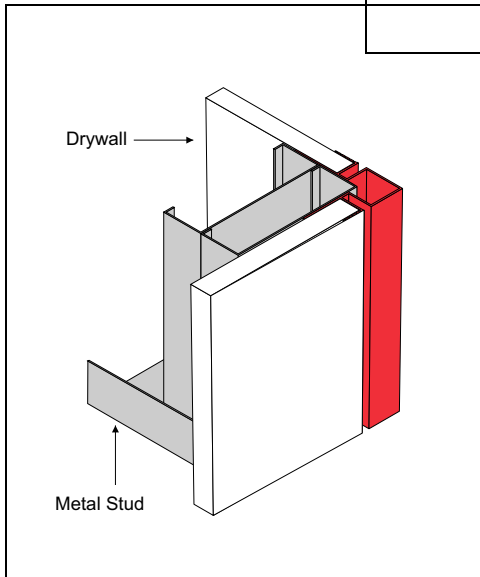
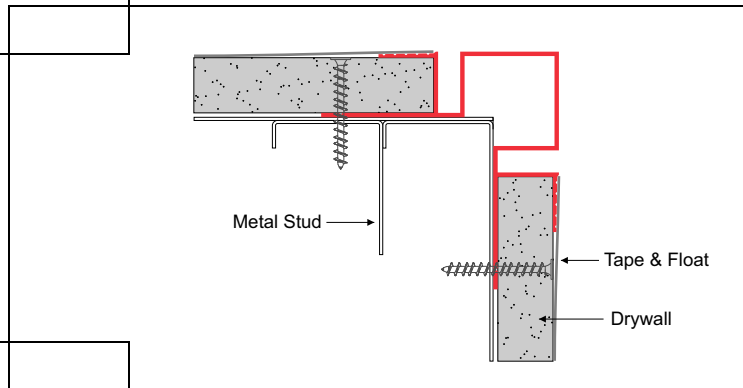




Patent Pending

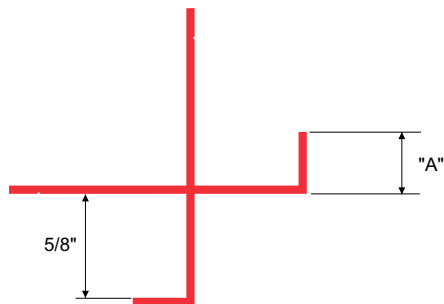
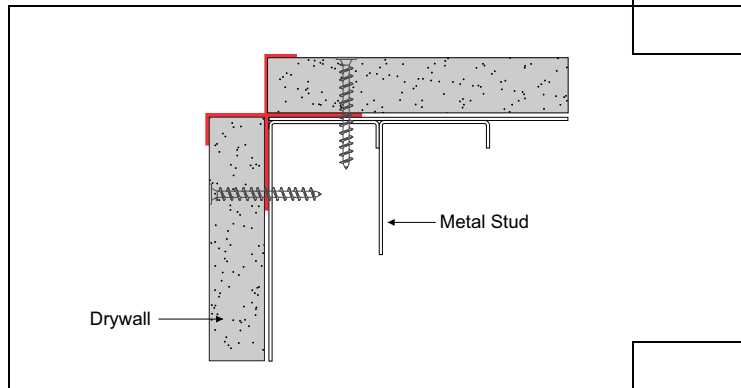
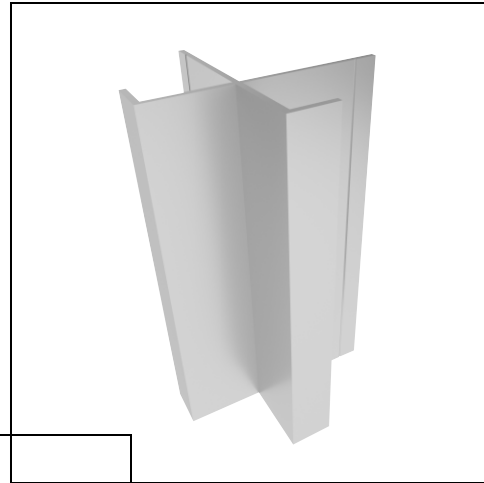
Design feature and finished edge for vertical and horizontal (for fur-down applications) drywall or panel corners. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Provides corner protection and reveal creates the illusion of a floating corner. Ridged faces provided for taping and floating. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

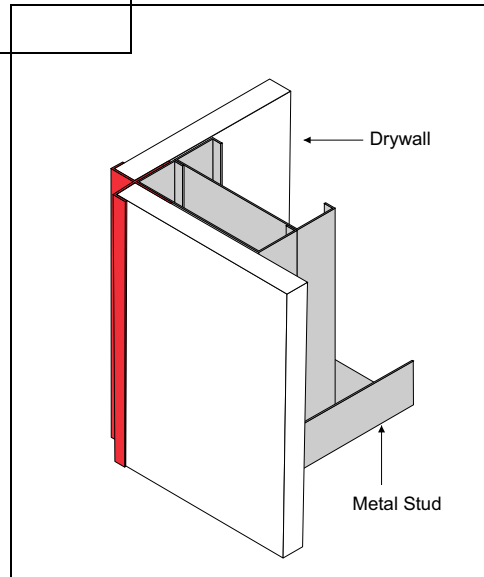


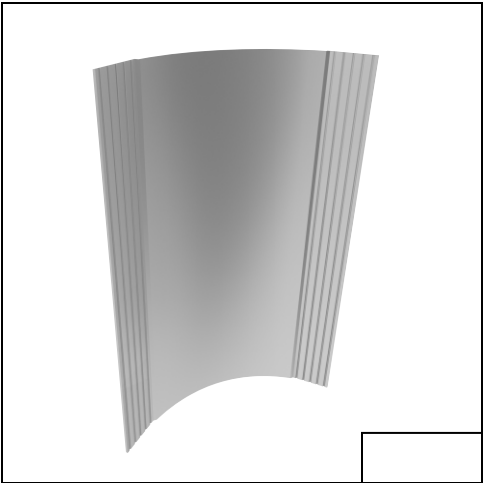
Classic and clean corner profile with flange arms.
Provides corner protection and beautiful design for vertical and horizontal drywall or panel corners.
Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings.
Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



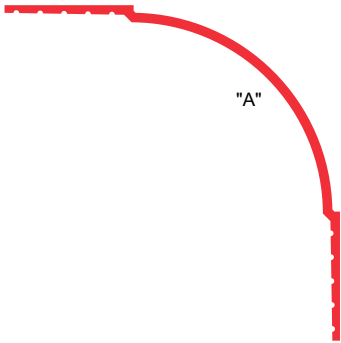
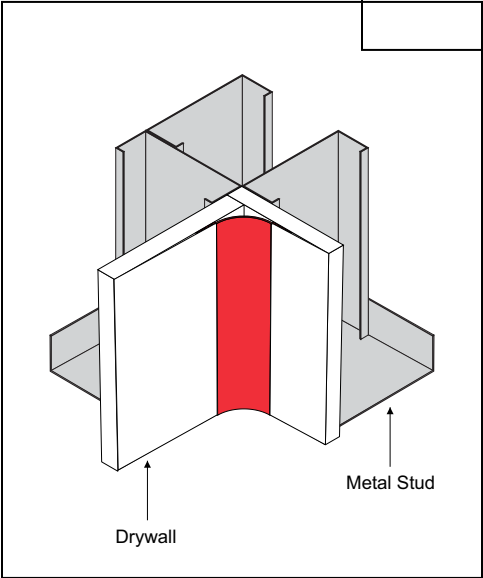
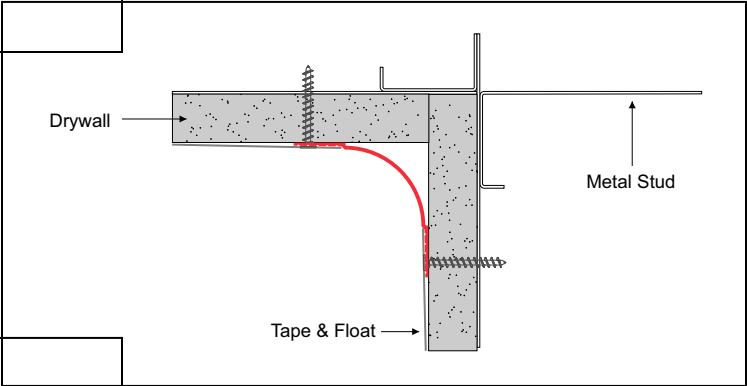
ITEM ID	"A" (FLANGE)
CXF-14	1/4"
CXF-38	3/8"
CXF-100	1"





Coordinating inside corner for the CAC profile. Can be used vertically and horizontally in conjunction with drywall, panels, and wrapped surface finishes. Ridged faces allow for taping and floating. Available in 10' length.

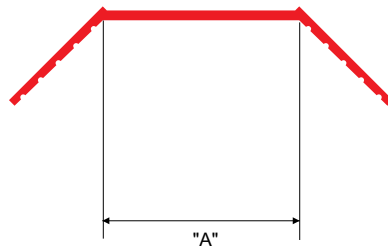
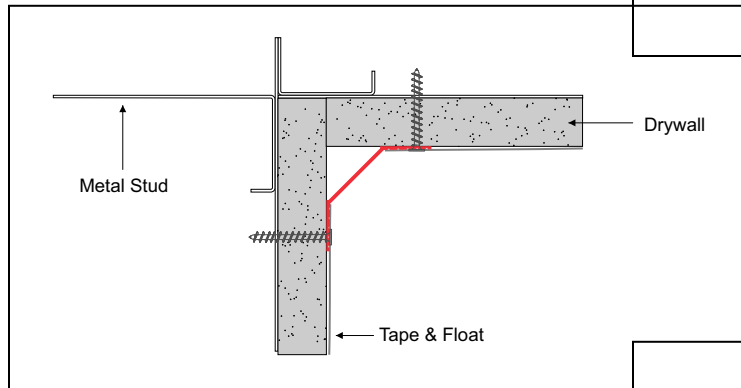
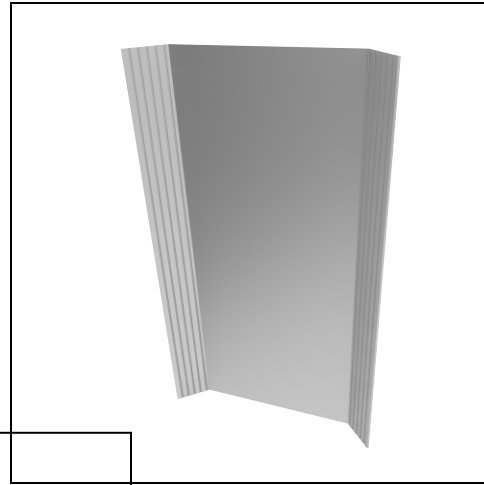
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



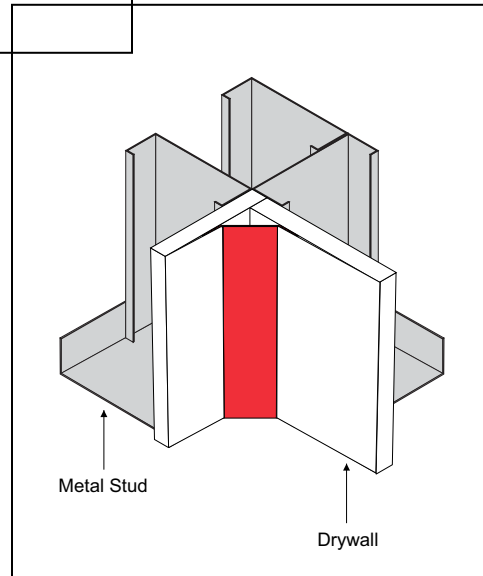
ITEM ID	"A" (RADIUS)
ICAC-100	1"
ICAC-200	2"

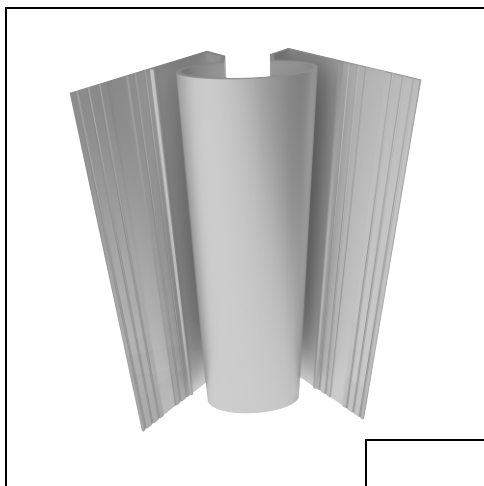
Coordinating inside corner for the CBV profile. Can be used vertically and horizontally in conjunction with drywall, panels, and wrapped surface finishes. Ridged faces allow for taping and floating. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



ITEM ID	"A" (BEVEL)
ICBV-100	1"
ICBV-200	2"

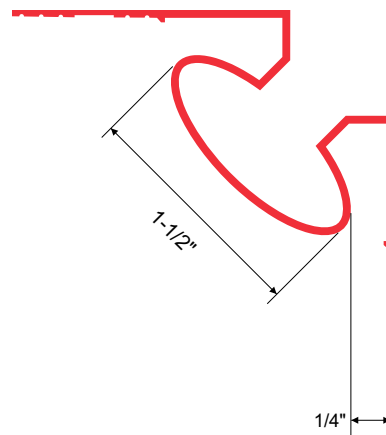
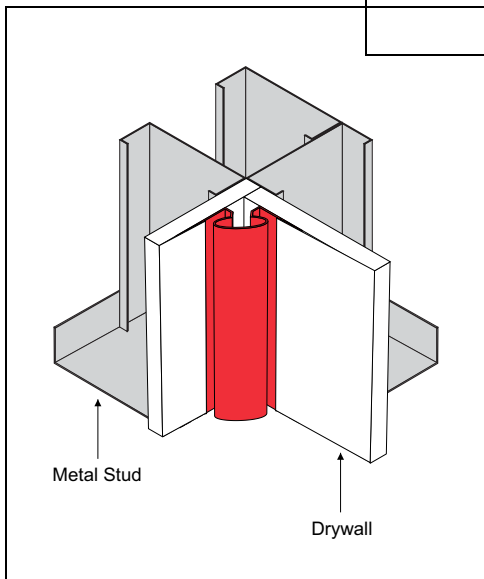
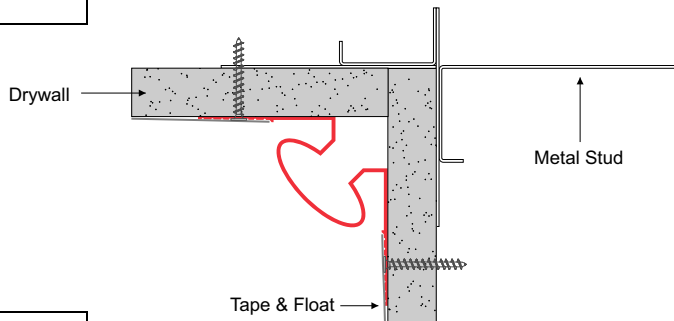




Patent Pending

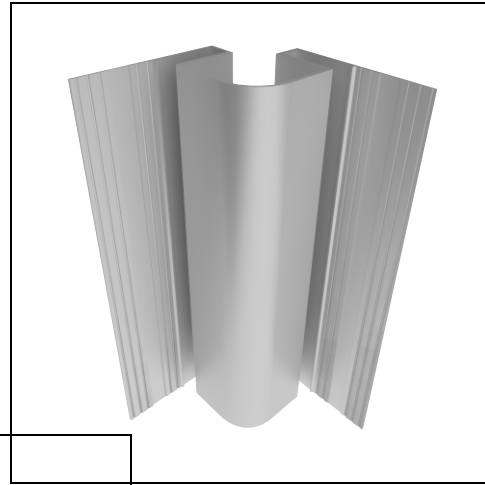
Coordinating inside corner for the CEL profile. Can be used vertically and horizontally in conjunction with drywall, panels, and wrapped surface finishes. Ridged faces allow for taping and floating. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

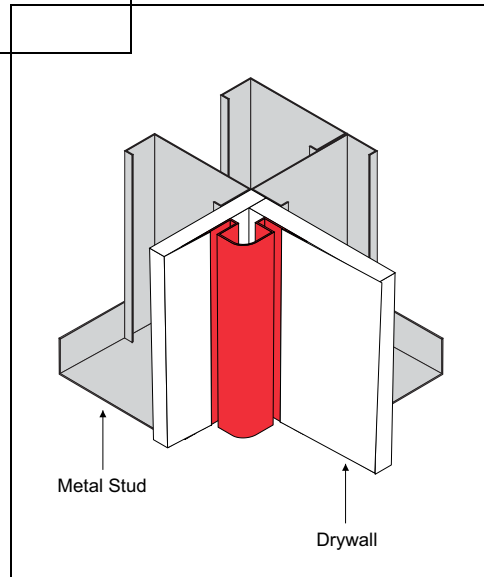
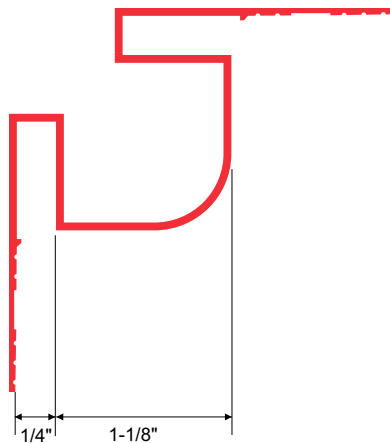
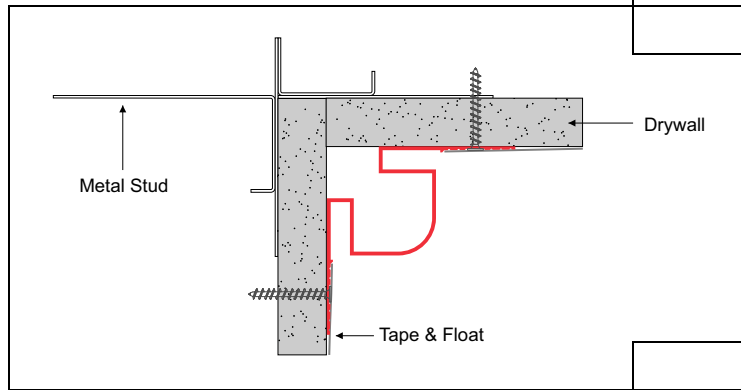


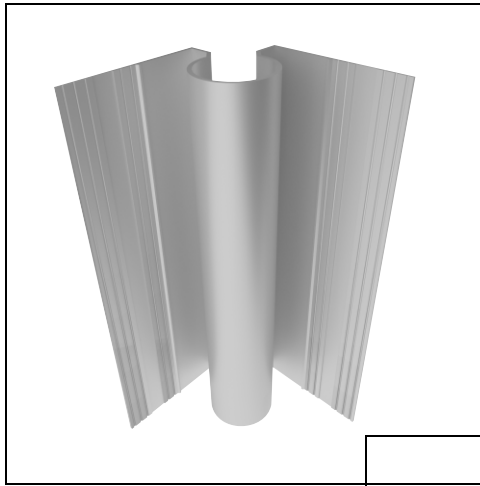
Coordinating inside corner for the CRA profile. Can be used vertically and horizontally in conjunction with drywall, panels, and wrapped surface finishes. Ridged faces allow for taping and floating. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



Patent Pending

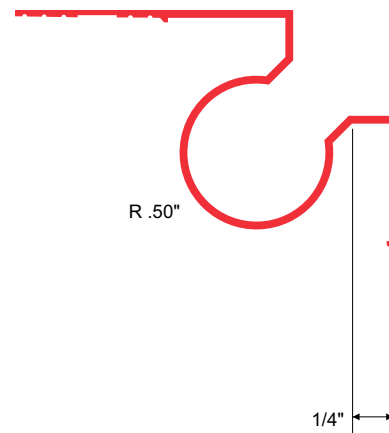
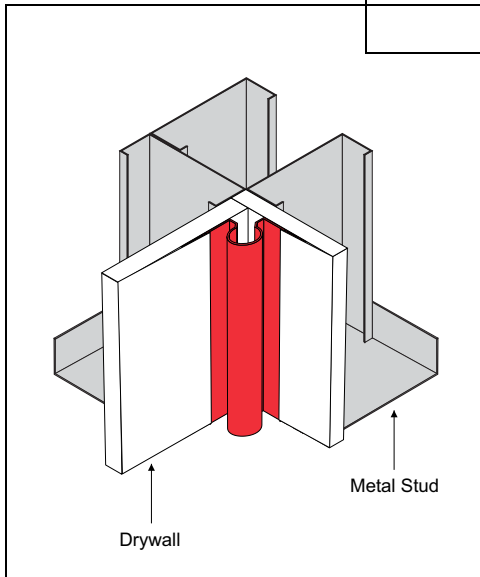
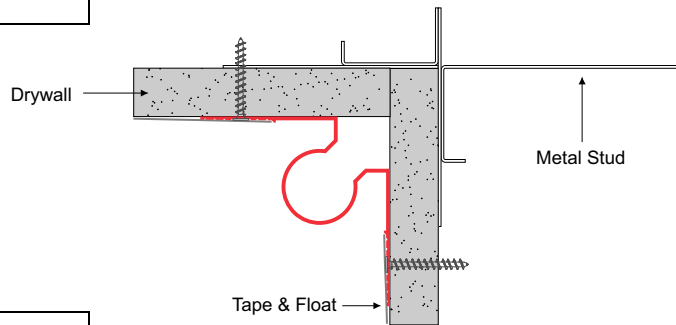




Patent Pending

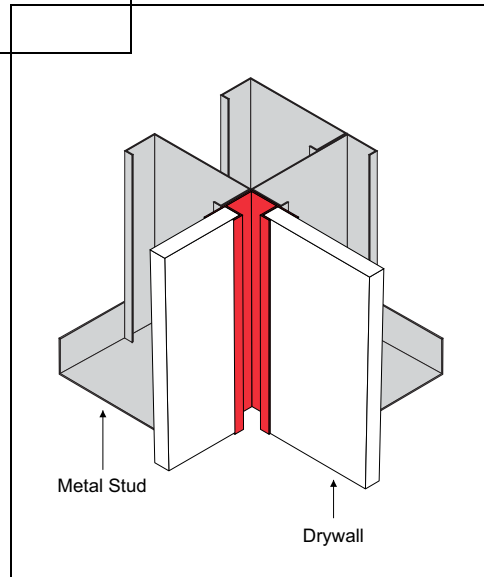
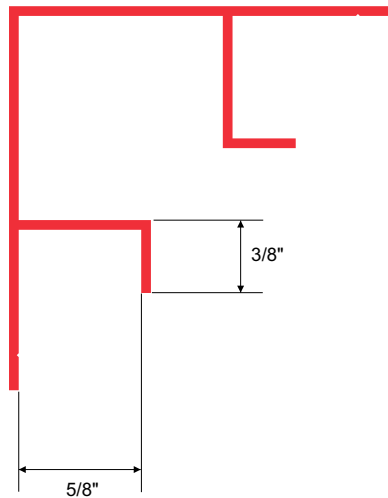
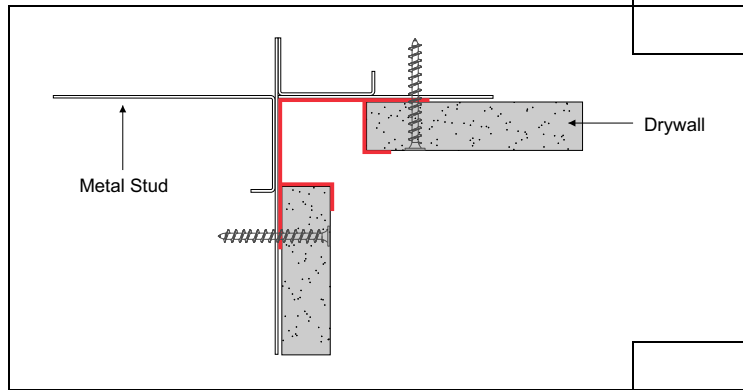
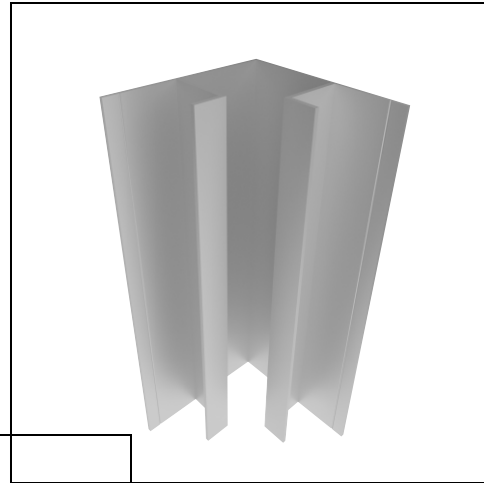
Coordinating inside corner for the CRD profile. Can be used vertically and horizontally in conjunction with drywall, panels, and wrapped surface finishes. Ridged faces allow for taping and floating. Available in 10' length.

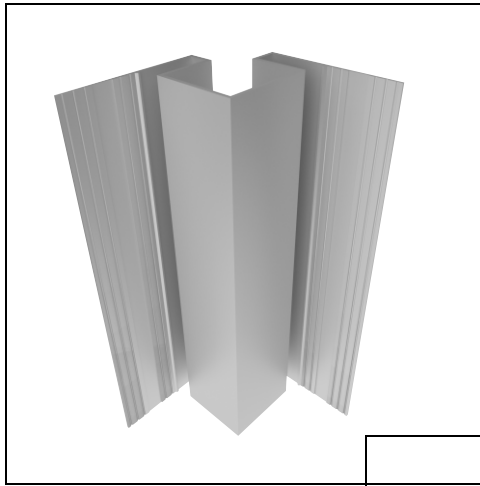
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



Coordinating inside corner for the CXF profile. Can be used vertically and horizontally in conjunction with drywall, panels, and wrapped surface finishes. Tape and float unnecessary due to flange detail. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

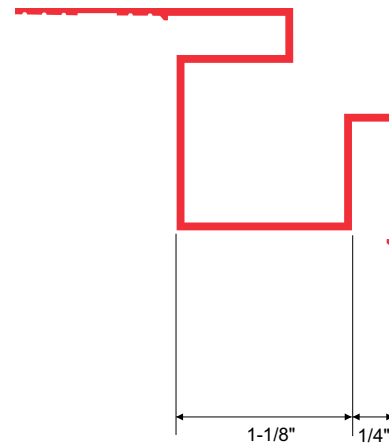
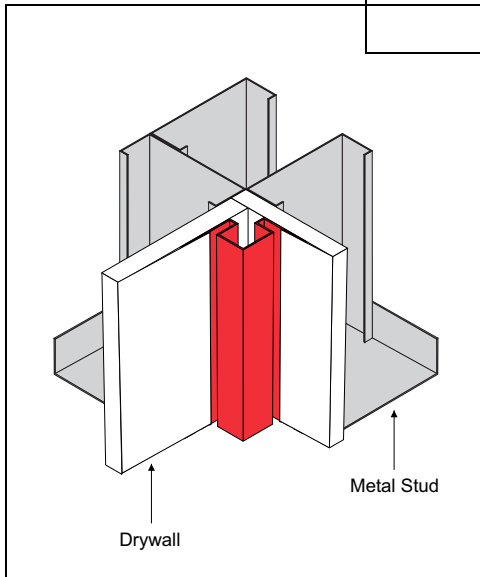
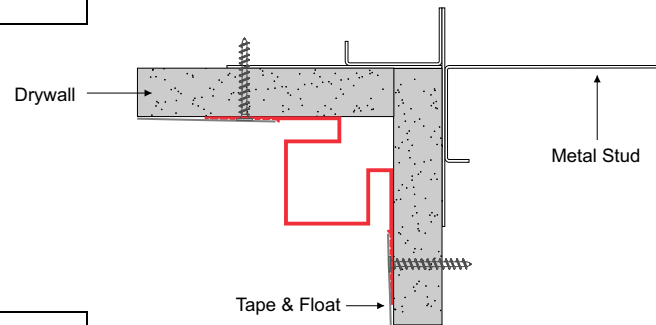




Patent Pending

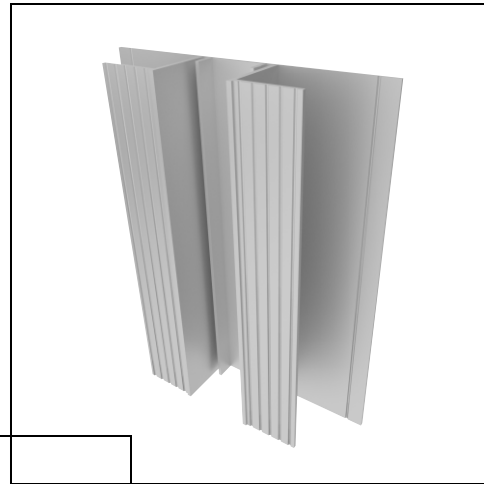
Coordinating inside corner for the CSQ profile. Can be used vertically and horizontally in conjunction with drywall, panels, and wrapped surface finishes. Ridged faces allow for taping and floating. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

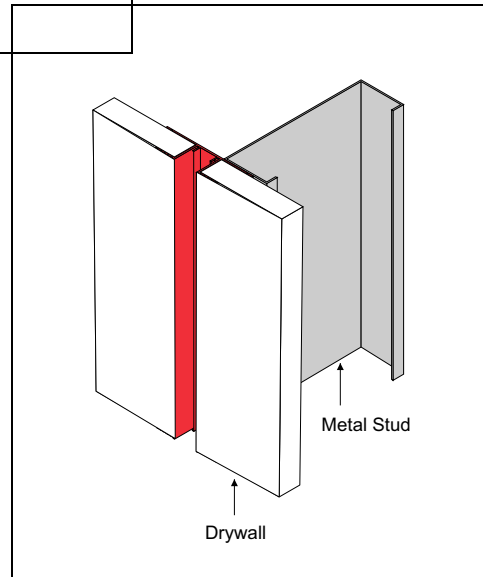
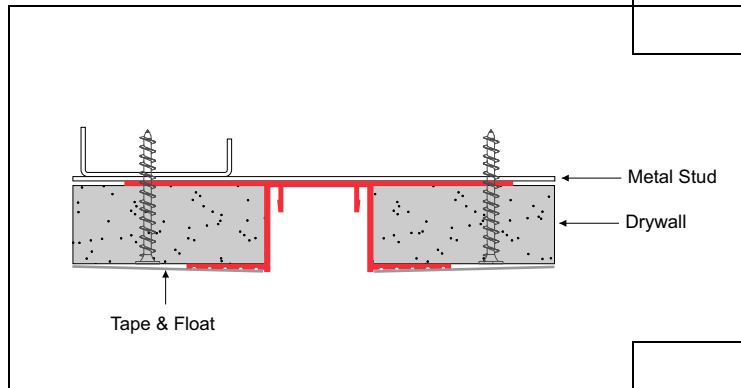


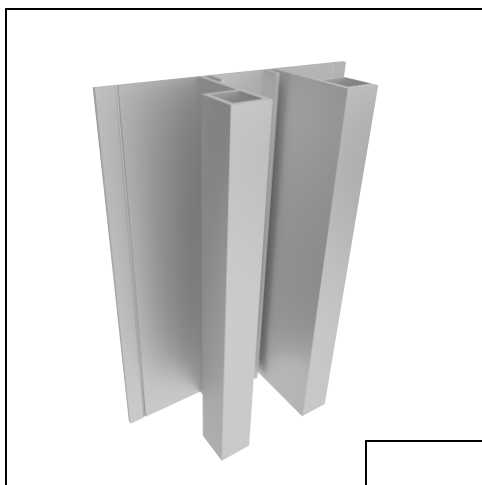
Anchor channel for two piece system. Ridged faces provided for taping and floating and allow insert piece to appear to stand alone. Can be used in conjunction with 5/8" drywall or panel installation and with wrapped surface finishes such as fabric or vinyl wall coverings. Used vertically or diagonally and in approved conditions, horizontally. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



Patent Pending

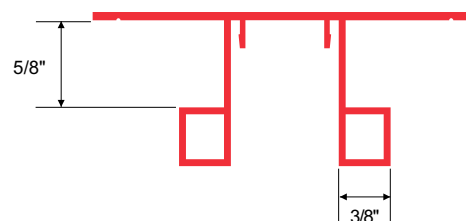
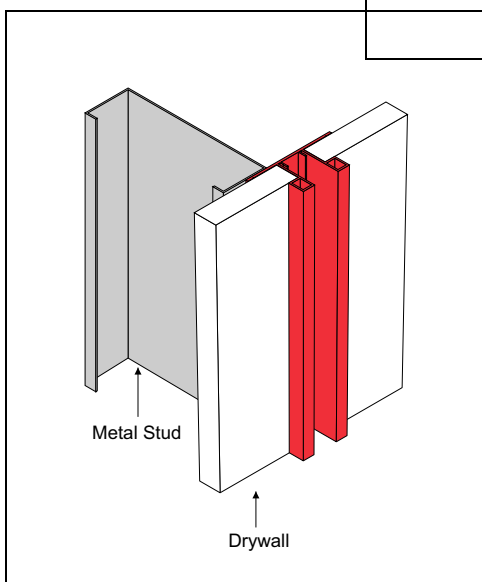
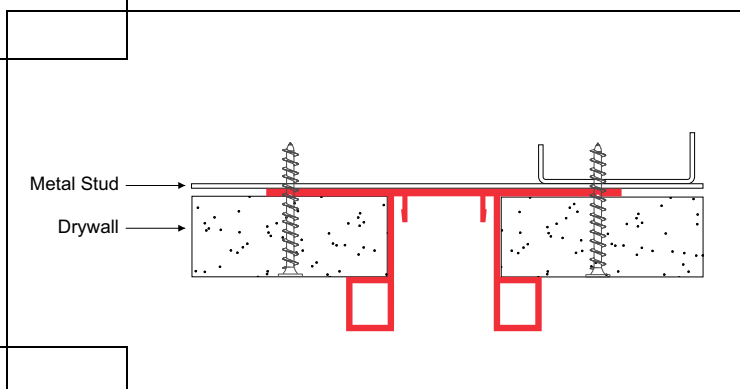




Patent Pending

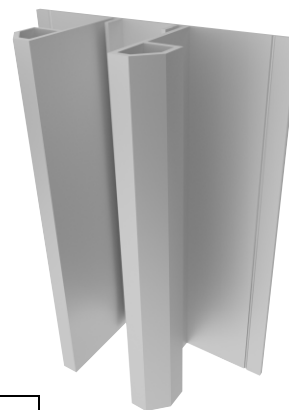
Anchor channel for two piece system. Ridged faces provided for taping and floating and classic square projections add visual impact when paired with an insert piece. Can be used in conjunction with 5/8" drywall, panel installation and with wrapped surface finishes such as fabric or vinyl wall coverings. Used vertically or diagonally and in approved conditions, horizontally. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

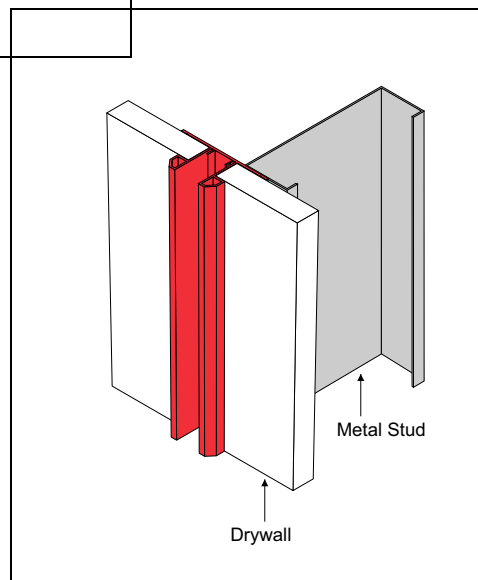
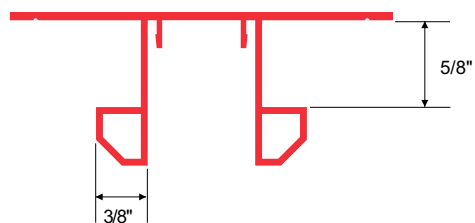
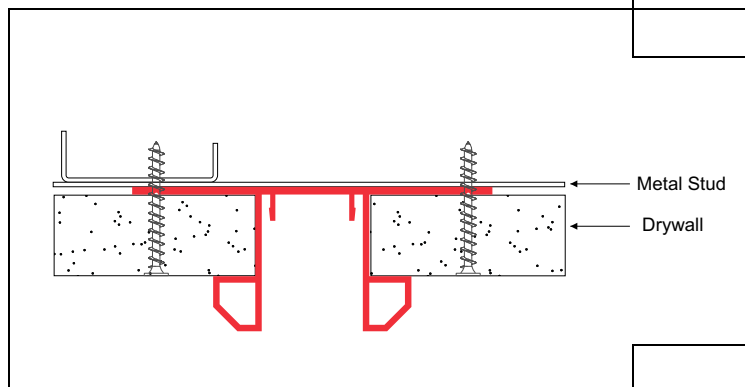


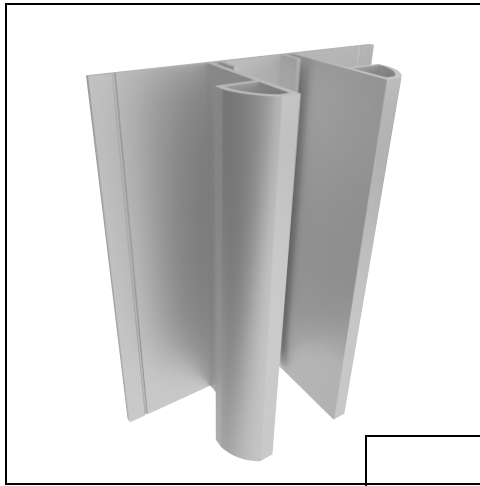
Anchor channel for two piece system. Ridged faces provided for taping and floating and angled detail adds a unique touch to a classic look. Can be used in conjunction with 5/8" drywall, panel installation and with wrapped surface finishes such as fabric or vinyl wall coverings. Used vertically or diagonally and in approved conditions, horizontally. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



Patent Pending

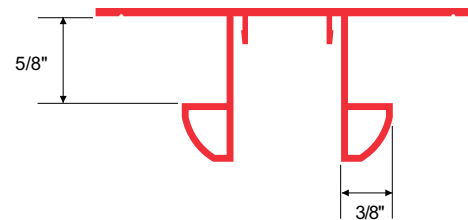
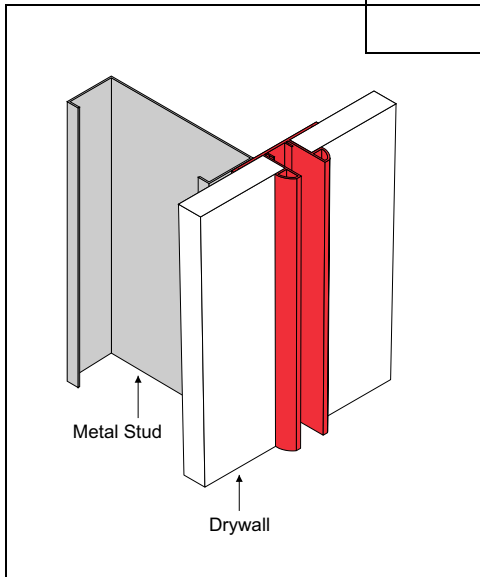
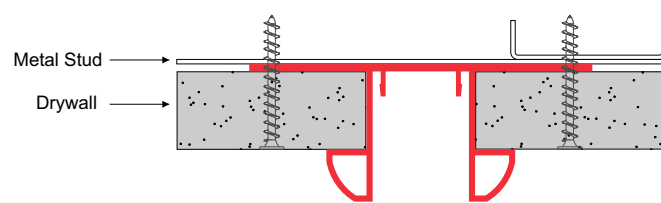




Patent Pending

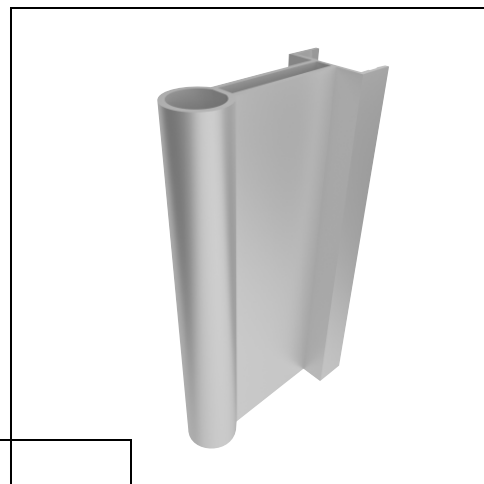
Anchor channel for two piece system. Ridged faces provided for taping and floating and unique tapered square edges create a dynamic look when paired with an insert piece. Can be used in conjunction with 5/8" drywall, panel installation and with wrapped surface finishes such as fabric or vinyl wall coverings. Used vertically or diagonally and in approved conditions, horizontally. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

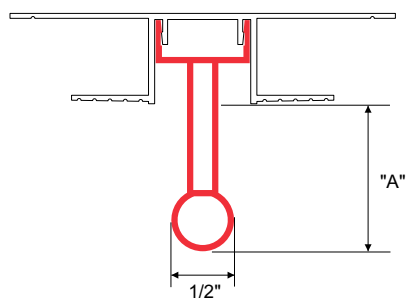
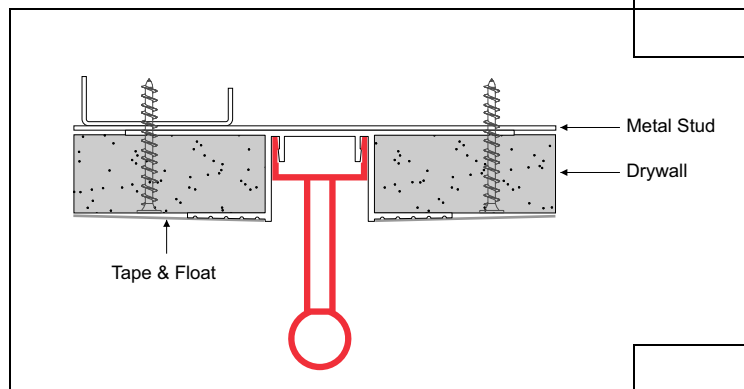


Paired with Channel Reveal this unique blade projection creates an attractive look in any space. Ridged faces provided for taping and floating with drywall installation. Can also be used in conjunction with panels and wrapped surface finishes such as fabric or vinyl wall coverings. Used vertically or diagonally. Available in 10' length.

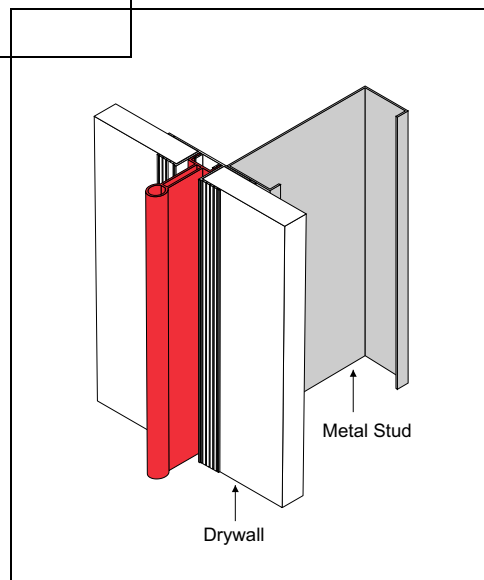
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

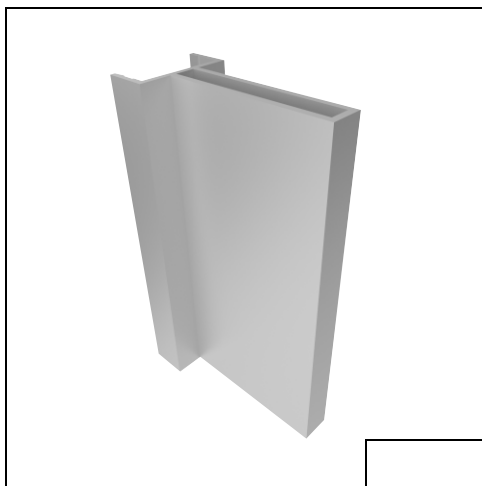


Patent Pending



ITEM ID	"A" (LENGTH)
IBRR-100	1"
IBRR-200	2"
IBRR-300	3"

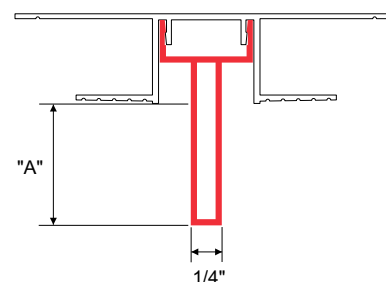
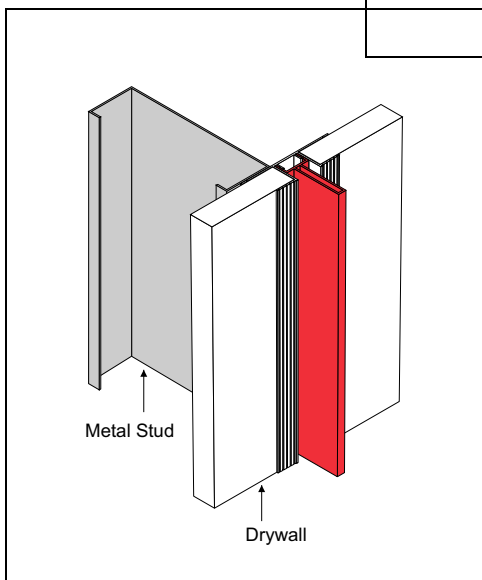
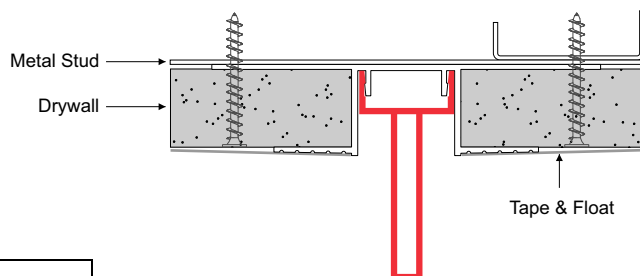




Patent Pending

Paired with Channel Reveal this blade projection with reveals adds refinement and class. Ridged faces provided for taping and floating with drywall installation. Can also be used in conjunction with panels and wrapped surface finishes such as fabric or vinyl wall coverings. Used vertically or diagonally. Available in 10' length.

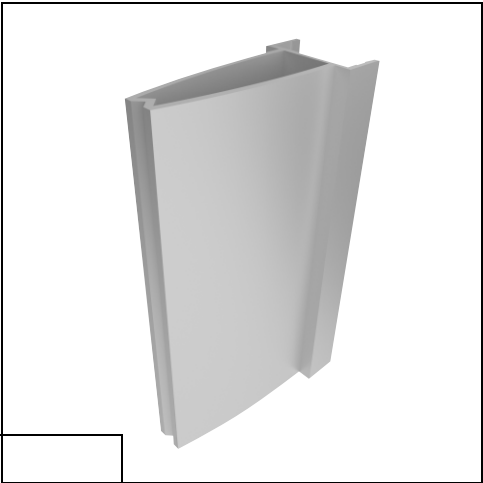
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



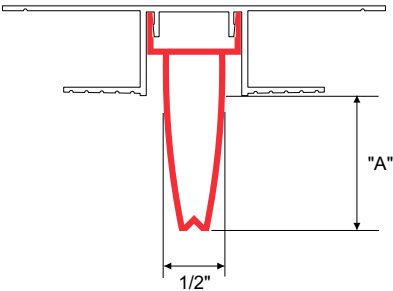
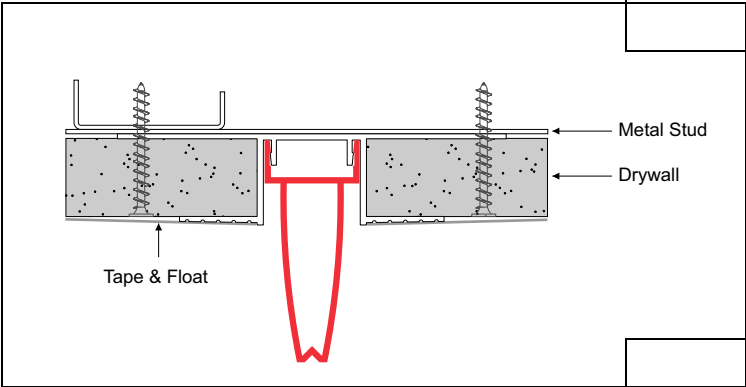
ITEM ID	"A" (LENGTH)
IBRS-100	1"
IBRS-200	2"
IBRS-300	3"

Paired with Channel Reveal this exclusive projection creates an impressive look with a detailed notch blade. Ridged faces provided for taping and floating with drywall installation. Can also be used in conjunction with panels and wrapped surface finishes such as fabric or vinyl wall coverings. Used vertically or diagonally. Available in 10' length.

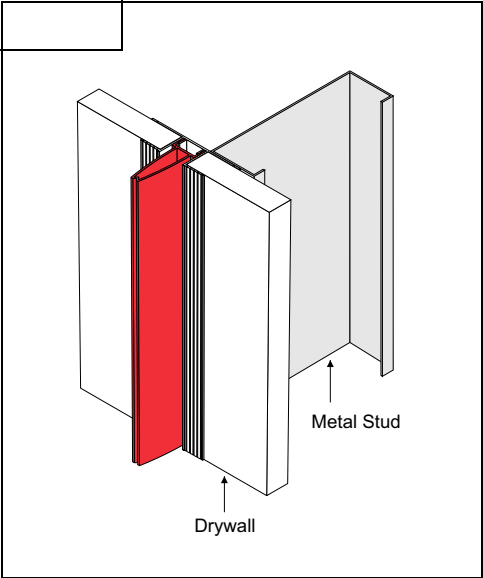
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

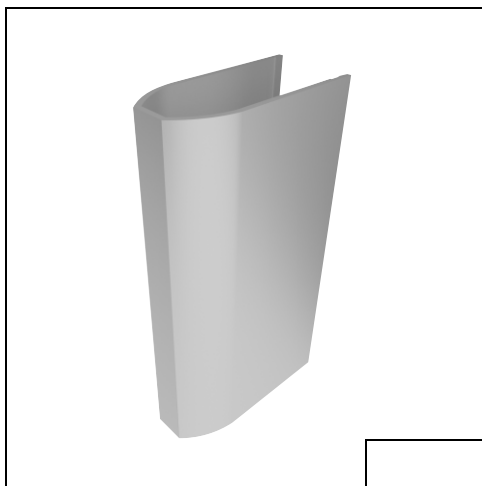


Patent Pending



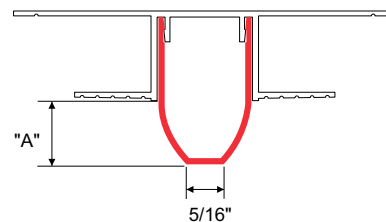
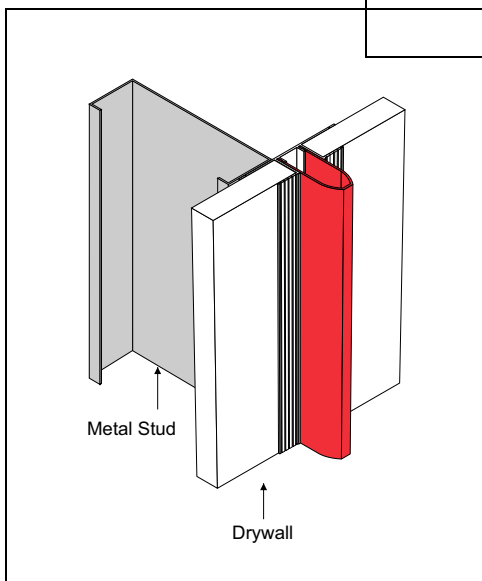
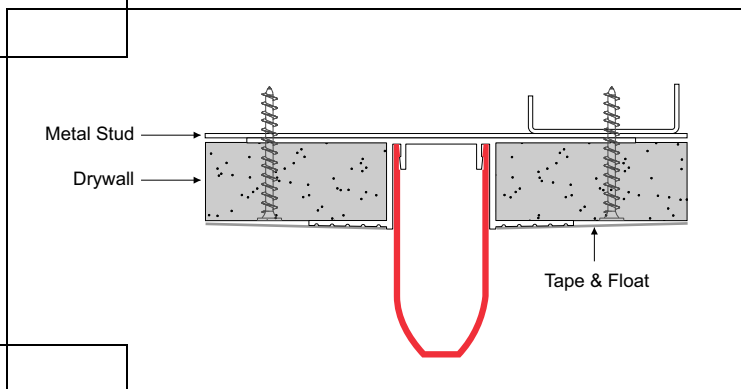
ITEM ID	"A" (LENGTH)
IBRT-100	1"
IBRT-200	2"
IBRT-300	3"





Paired with Channel Reveal this subtle projection creates a classic look in drywall or panel installation. Can also be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Ridged faces provided for taping and floating. Used vertically or diagonally. Available in 10' length.

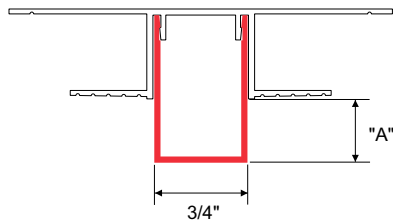
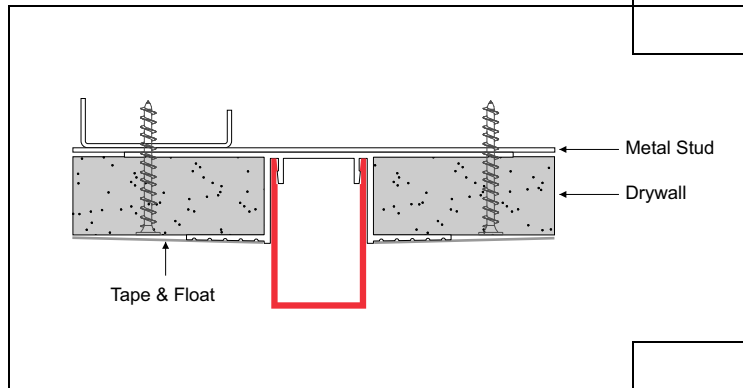
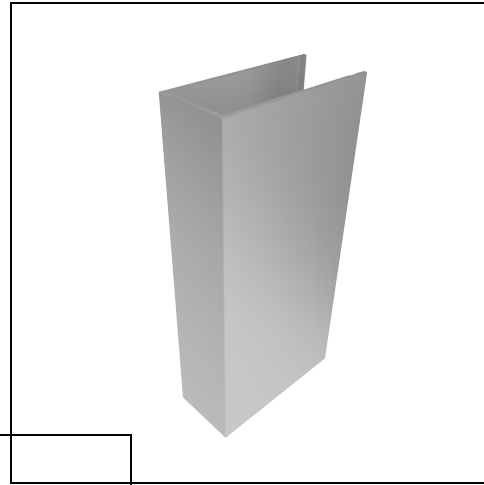
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



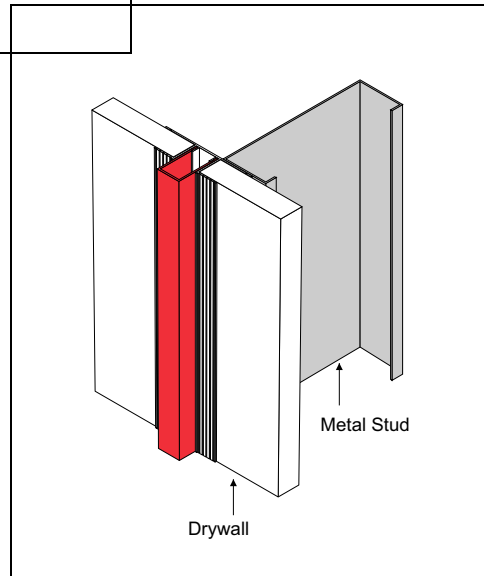
ITEM ID	"A" (LENGTH)
IPRS-0	0"
IPRS-100	1"
IPRS-200	2"
IPRS-300	3"

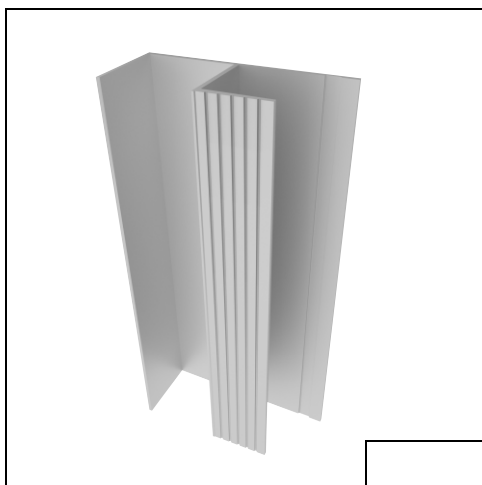
Paired with Channel Reveal this classic projection creates a modern look in drywall or panel installation. Can also be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Ridged faces provided for taping and floating. Used vertically or diagonally. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



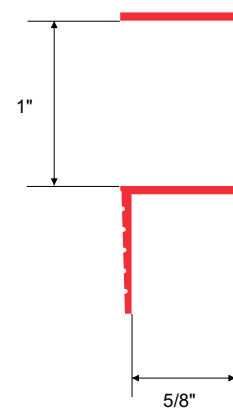
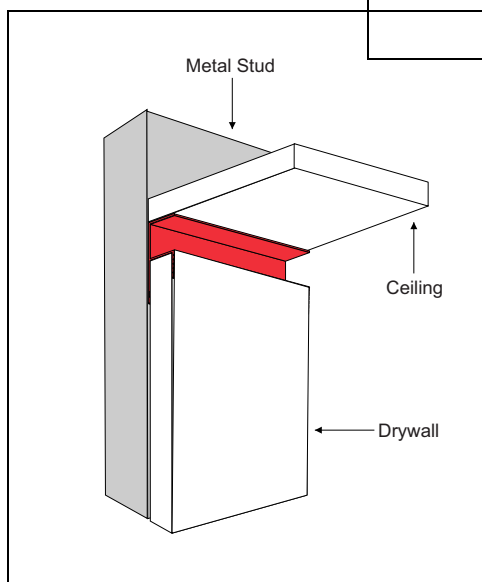
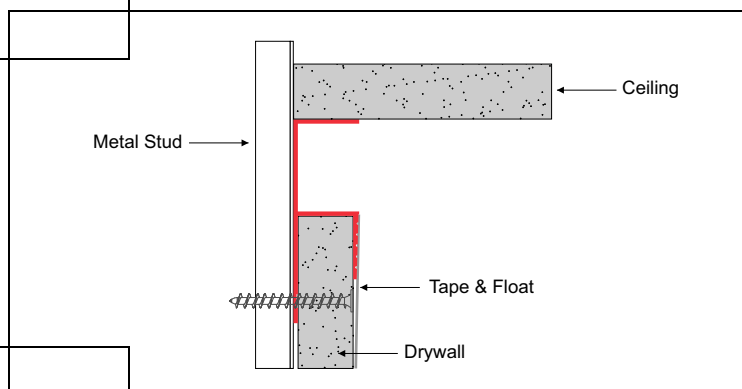
ITEM ID	"A" (LENGTH)
IRSQ-0	0"
IRSQ-100	1"
IRSQ-200	2"
IRSQ-300	3"





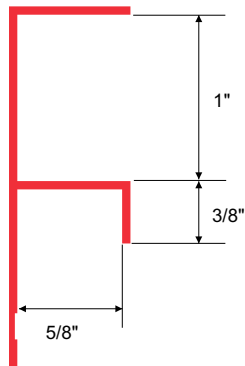
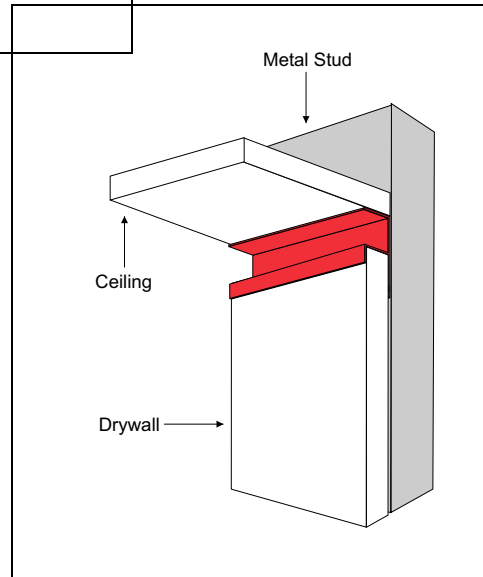
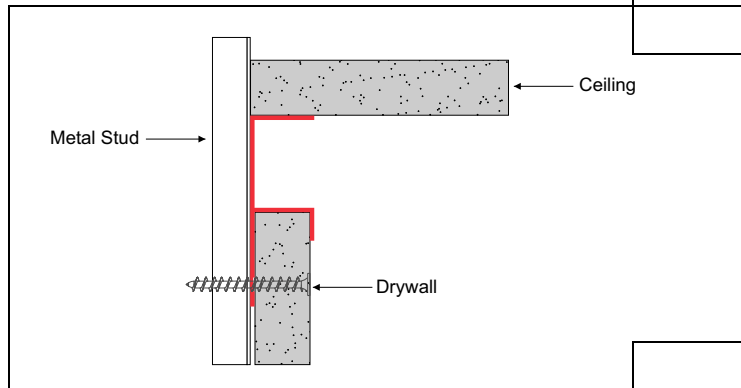
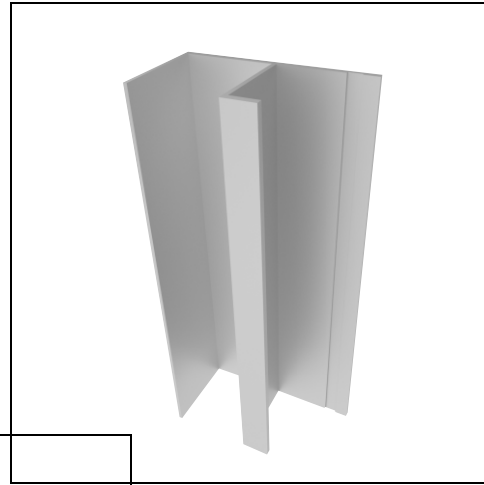
Clean finish design with reveal detail for drywall terminations at ceilings, windows, doors and other material transitions. Can be installed horizontally or vertically. Can be used in conjunction with 5/8" drywall, panel installation and with wrapped surface finishes such as fabric or vinyl wall coverings. Available in 10' length.

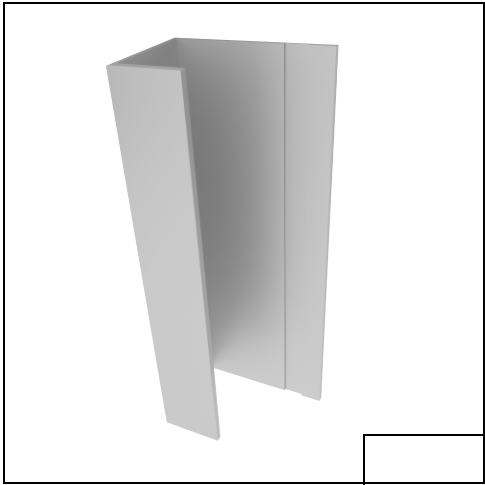
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



Clean finish design with reveal detail for drywall terminations at ceilings, windows, doors and other material transitions. Can be installed horizontally or vertically. Can be used in conjunction with 5/8" drywall, panel installation and with wrapped surface finishes such as fabric or vinyl wall coverings. Available in 10' length.

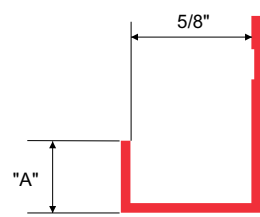
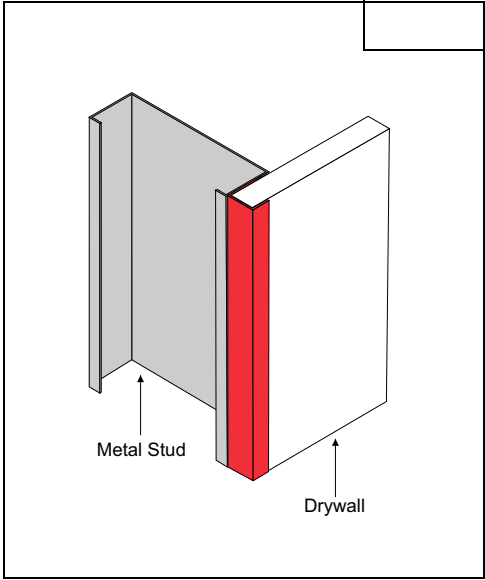
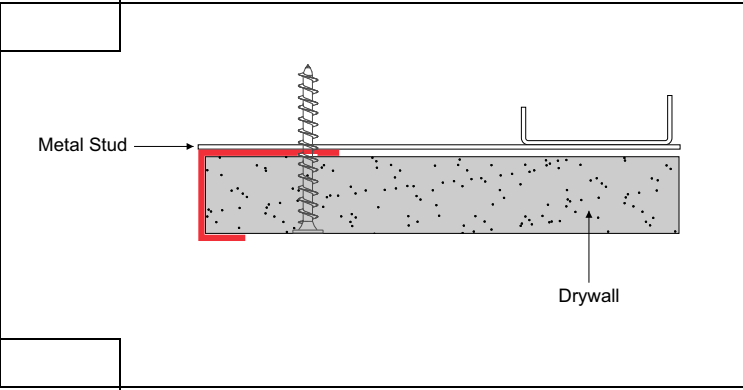
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.





Classic and clean design provides smooth finish at edges of drywall or at material transitions. Can be installed horizontally or vertically. Can be used in conjunction with 5/8" drywall, panel installation and with wrapped surface finishes such as fabric or vinyl wall coverings. Available in 10' length.

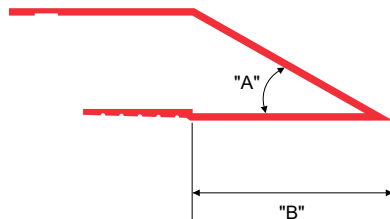
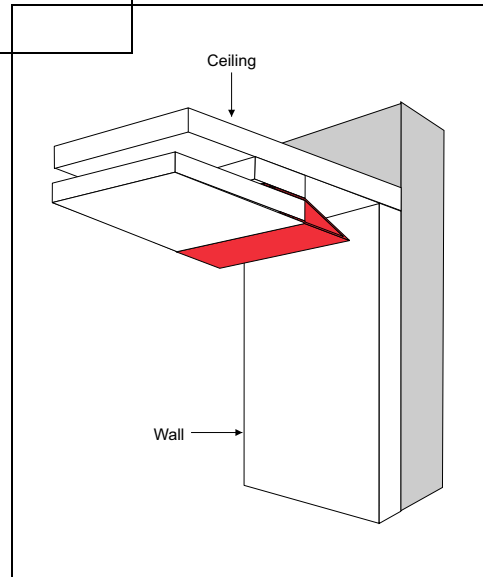
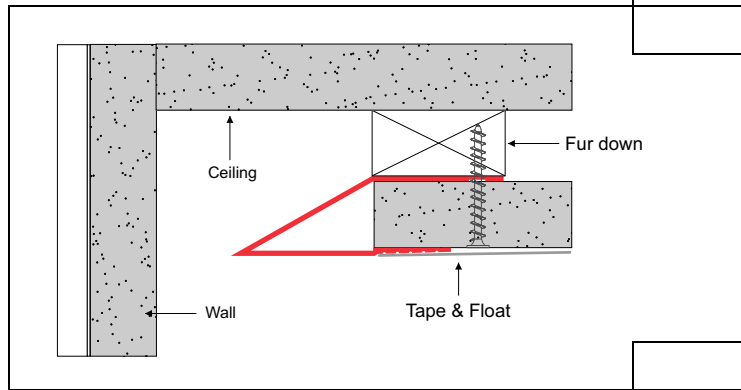
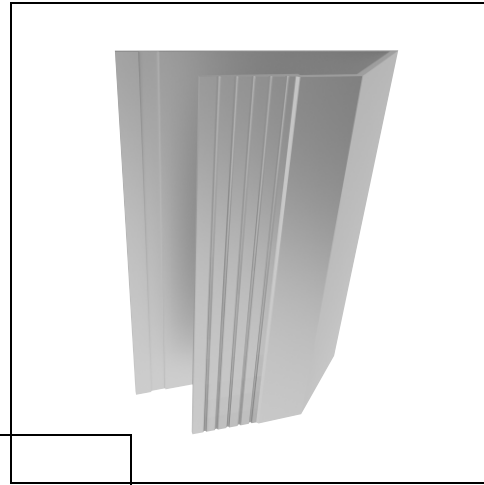
6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



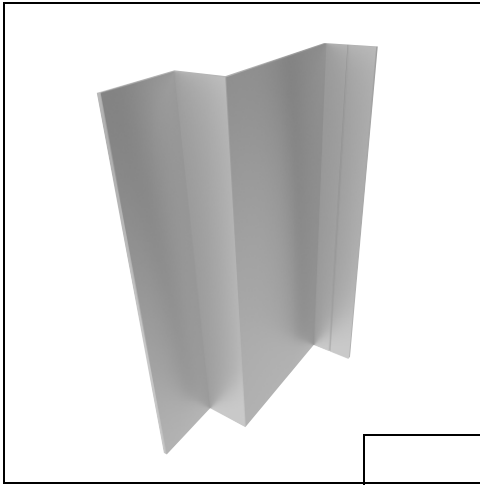
ITEM ID	"A" (FLANGE)
MJR-14	1/4"
MJR-38	3/8"
MJR-50	1/2"

Creates a sharp 'knife edge' at ceiling drywall terminations. Clean, crisp look creating unique ceiling design and allows for LED lighting or shadow line. Can be used in conjunction with 5/8" drywall, panel installation and with wrapped surface finishes such as fabric or vinyl wall coverings. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.

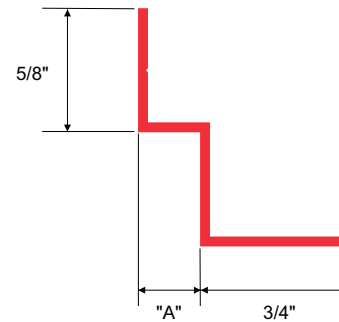
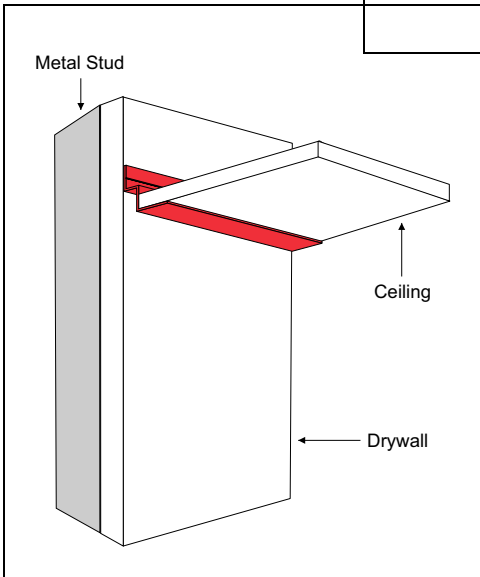
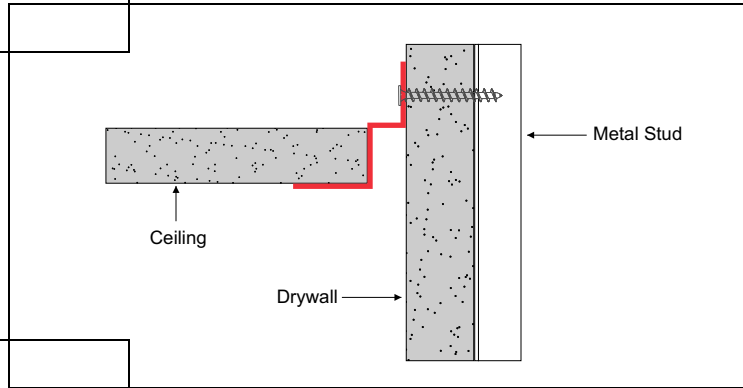


ITEM ID	"A" (ANGLE)	"B"
MKE-30	30°	1-3/8"
MKE-45	45°	3/4"



Streamlined design with reveal detail for drywall terminations at ceilings and other material transitions. Can be used in conjunction with 5/8" drywall, panel installation and with wrapped surface finishes such as fabric or vinyl wall coverings. Available in 10' length.

6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



ITEM ID	"A" (REVEAL)
MWR-516	5/16"
MWR-58	5/8"
MWR-150	1-1/2"

CLEAR

CHAMPAGNE

LIGHT BRONZE

MEDIUM BRONZE

DARK BRONZE

BLACK

*Anodized color options shown above.

XtremeInterior™ extruded profiles are provided standard with a primed finish using a proprietary primer suitable for field painting using most paint materials. Ideal application is with a direct to metal alkyd enamel. Consult your local paint manufacturers for best practice and proper paint selection and application. Custom color powder coating available upon request (minimum applies).

All anodized finishes are provided within an industry range of color consistency and can vary slightly from item to item. Special order anodized colors are subject to specific quantity minimums by item. Anodizing is an electrochemical conversion process that deposits an oxide film on the aluminum profile. A natural oxidation process occurs on all bare aluminum, however, producing the oxidation process artificially through anodizing creates a thicker, harder, and more durable oxide film which is an extremely durable finish resistant to most forms of airborne corrosion.