

TAMLYN

FULL LINE CATALOG



TAMLYN®
FAMILY. VALUE. SERVICE.

TAMLYN® is proud to celebrate over 55 years of excellence in the building supply industry! In May 1971, Ron Tamlyn, Sr. and his wife Jean took a leap of faith, borrowing \$800 to start the company from a small shed in the backyard of their modest home in Bellaire, Texas. What began as a humble venture has since grown into a globally recognized leader in the industry, with TAMLYN remaining family-owned and operated to this day.

Throughout our history, TAMLYN has built a reputation for quality, innovation, and proven performance, consistently providing products that meet the highest standards. From our early days in Texas to expanding across the globe, we now serve markets in the UK, Asia, South America, and Central America, offering a wide range of building supplies that cater to diverse needs.

At TAMLYN, we are dedicated to maintaining the values that have made us successful: delivering top-quality products, offering competitive prices, and providing excellent customer service. As we look to the future, we continue to honor our commitment to excellence, supporting the growth and success of our customers worldwide.



TAMLYN®
FAMILY. VALUE. SERVICE.

TAMLYN® is proud to celebrate over 55 years of excellence in the building supply industry! In May 1971, Ron Tamlyn, Sr. and his wife Jean took a leap of faith, borrowing \$800 to start the company from a small shed in the backyard of their modest home in Bellaire, Texas. What began as a humble venture has since grown into a globally recognized leader in the industry, with TAMLYN remaining family-owned and operated to this day.

Throughout our history, TAMLYN has built a reputation for quality, innovation, and proven performance, consistently providing products that meet the highest standards. From our early days in Texas to expanding across the globe, we now serve markets in the UK, Asia, South America, and Central America, offering a wide range of building supplies that cater to diverse needs.

At TAMLYN, we are dedicated to maintaining the values that have made us successful: delivering top-quality products, offering competitive prices, and providing excellent customer service. As we look to the future, we continue to honor our commitment to excellence, supporting the growth and success of our customers worldwide.



TAMLYN®
FAMILY. VALUE. SERVICE.

TAMLYN® is proud to celebrate over 55 years of excellence in the building supply industry! In May 1971, Ron Tamlyn, Sr. and his wife Jean took a leap of faith, borrowing \$800 to start the company from a small shed in the backyard of their modest home in Bellaire, Texas. What began as a humble venture has since grown into a globally recognized leader in the industry, with TAMLYN remaining family-owned and operated to this day.

Throughout our history, TAMLYN has built a reputation for quality, innovation, and proven performance, consistently providing products that meet the highest standards. From our early days in Texas to expanding across the globe, we now serve markets in the UK, Asia, South America, and Central America, offering a wide range of building supplies that cater to diverse needs.

At TAMLYN, we are dedicated to maintaining the values that have made us successful: delivering top-quality products, offering competitive prices, and providing excellent customer service. As we look to the future, we continue to honor our commitment to excellence, supporting the growth and success of our customers worldwide.



TAMLYN®
FAMILY. VALUE. SERVICE.

TAMLYN® is proud to celebrate over 55 years of excellence in the building supply industry! In May 1971, Ron Tamlyn, Sr. and his wife Jean took a leap of faith, borrowing \$800 to start the company from a small shed in the backyard of their modest home in Bellaire, Texas. What began as a humble venture has since grown into a globally recognized leader in the industry, with TAMLYN remaining family-owned and operated to this day.

Throughout our history, TAMLYN has built a reputation for quality, innovation, and proven performance, consistently providing products that meet the highest standards. From our early days in Texas to expanding across the globe, we now serve markets in the UK, Asia, South America, and Central America, offering a wide range of building supplies that cater to diverse needs.

At TAMLYN, we are dedicated to maintaining the values that have made us successful: delivering top-quality products, offering competitive prices, and providing excellent customer service. As we look to the future, we continue to honor our commitment to excellence, supporting the growth and success of our customers worldwide.

WATER MANAGEMENT

TWD	TamlynWrap® Drainable Wrap	10
TWE	TamlynWrap® Elite WRB	12
TWP	TamlynWrap® ProSelect Commercial Wrap ...	13
TWPSA	TamlynWrap® ProSelect Self Adhered	14
ET260	Tamlyn® Elite Tape.....	15
WS/ WSB	XtremeFlashing™ Tape.....	17
XS265	XtremeSeam™ Tape.....	17
XC25	XtremeCorners™	18
XS	XtremeSealant™	19
UMF	Utility Moisture Flash.....	19
PB	Tamlyn ProSeal™	20
TWR101	TamlynWrap® RainScreen 10.1	21
CR	Corrugated Rainscreen.....	22
VST	Rainscreen Top Vent.....	23
VSZ	Vent Strip	23

SPECIALTY ITEMS

MGO	TamlynMgO®	26
MGOP	TamlynMgO® Plus	27
TDT	TamlyDeckTape™	28

XTREMEINTERIOR

REVEALS

RV	Reveal.....	36
RVBD	Reveal Bead.....	37
RVDF	Reveal Double Flange	38
RPS	Reveal Projecting Square	39

BASES

BCT	Base Cove Transition.....	42
BF	Base Flush	43
BFF	Base Flush Flat.....	44
BRDF	Base Reveal Double Flange	45
BRF	Base Reveal Flange	46
BSL	Base Shadow Line	47

CORNERS

CALP	Corner Arrow Low Profile	50
CBD	Corner Bead	51
CRD	Corner Round.....	52
CXF	Corner X	53

MOLDINGS & MILLWORK

MCK	Corner Key.....	56
MCS	Corner Square Mold.....	57
MCR	C Mold	58
MFC	Corner Flush Mold	59
MFF	Flush Flat Mold.....	60
MFR	F Mold	61
MHC	H Mold Curve.....	62
MJR	J Mold.....	63
MPH	Panel H Mold.....	64
MPJ	Panel J Mold	65
MPOC	Panel Outside Corner Mold	66
MPS	Projecting Square Mold.....	67
MRV	Reveal Mold	68
MZR	Z Mold	69

ACOUSTICAL

PACT	Classic Perimeter Trim.....	72
PACT-KE5	Knife Edge.....	73

XTREMETRIM

INTRODUCTION

REVEAL SYSTEM.....	80
2-PIECE SYSTEM.....	81
BEAD SYSTEM.....	82
FLAT SYSTEM.....	83
LAP SIDING SYSTEM.....	84
XTREMETRIM® BASIC INSTALLATION.....	85-86
SHAPE FINDER	87-89

2 PIECE PROFILES

RVC	Vertical Reveal	96
RVC	Transition Vertical Reveal	97
SHC	Vertical Siding H Mold	98
COCR	Reveal Open Outside Corner	99
COCLP	Low Profile Outside Corner	100
CICLP	Low Profile Inside Corner	101
JMC	Panel J Mold	102
JMC	Plank J Mold	103

VERTICAL PROFILES

RV	Vertical Reveal	106
RVT	Vertical Reveal Transition	107
SHM	Vertical Siding H Mold	108
SHM	Vertical Siding H Mold Transition	109
BRV	Vertical Bead Reveal	110
VR	V Groove Reveal	111
TM	Vertical T Mold	112
PV	Projected Vertical	113

HORIZONTAL PROFILES

XZH	Standard Horizontal Z	116
RH	Horizontal Reveal	117
PRH	Perforated Horizontal Reveal	118
BRH	Horizontal Bead Reveal	119
XZS	Basic Horizontal Z	120

OUTSIDE CORNERS

XOCR	Reveal Open Outside Corner	124
XOCR	Reveal Open Outside Corner Transition	125
XOCR-135	135° Reveal Open Outside Corner	126
XOCRM	Reveal Outside Corner Minimum Face	127
XOCRMA	Multi-Angle Outside Corner	128
XOCLP	Low Profile Outside Corner	129
XOCLP	Low Profile Outside Corner Transition	130
XOCLP-135	135° Low Profile Outside Corner	131
XOCW	Reveal W Outside Corner	132
XOCBT	Butted Outside Corner	133
XOCC	Outside Corner Closed	134
XOCX	Bold X	135
XOCB	Bullnose Outside Corner	136
XOCAS	Panel Asymmetrical Square	137
XOCAT	Panel Asymmetrical Tapered	138
XOCBL	Blunt Panel Outside Corner	139
XOCRB	Blunt Reveal Outside Corner	140
XOCDR	Double Reveal Outside Corner	141
XOCSR	Square Reveal Outside Corner	142
XOCBN	Batten Panel Outside Corner	143
XOC	3-1/2" Outside Corner	144

INSIDE CORNERS

XIC	W Inside Corner	149
XIC	W Inside Corner Transition	150
XICLP	Low Profile Inside Corner	151
XICLP	Low Profile Inside Corner Transition	152
XICLP-135	135° Low Profile Inside Corner	153
XICR	Reveal Inside Corner	154
XICRMA	Multi-Angle Inside Corner	155
XICB	Bullnose Inside Corner	156
XICBL	Panel Blunt Inside Corner	157
XICBP	Projected Bullnose Inside Corner	158

TERMINATION PROFILES

JMH	Standard J Mold	162
JMR	Reveal J Mold	163
JMS	Basic J Mold	164
FR	F Reveal	165
F	F Trim	166
XL	L Transition Trim	167

SPECIALTY PROFILES

XHM	Soffit H Mold	170
XS	Starter Strip	171
XWf	Window/Head Flashing	172
TBD	T-Astragal Drip	173
TBF	T-Astragal Flush	174

SPECIAL ORDER ITEMS

.....	175
-------	-----

XTREMECOLOR™ FLASHING

JMF	J Flashing.....	181
VWF	Window Flashing.....	181
XIC	W Inside Corner.....	182
XOCBT4	Outside Corner.....	182
VZB	Z Flashing.....	183
BL	Brick/Stone Ledger Flashing.....	183
MG	Angle Roof Edge.....	184
NGF	Nickel Gap Flashing.....	184
2TF/CF4	Counter Flashing.....	185
BFH/BFHH	Angle/Base Flashing.....	185
TC	Xtremecoil™.....	186
PLPF	Proline Plank Flash.....	186
PF	Plank Flash.....	187
VCLSC	Plankseam™ Lap Siding Clip.....	188
SJ	Siding Joint Cover.....	188
OCI	Individual Outside Corner.....	189
KOFL/KOFR	Individual Outside Corner.....	192
FC6C	Fascia Corner.....	192
	Special Order Items.....	191

VENTILATION

SV	Snapvent® Continuous Soffit Vent.....	196
EZV	Ezvent® Continuous Soffit Vent.....	197
CUV	Hat-Shaped Continuous Soffit Vent.....	198
XSV	Aluminum Snapvent® Continuous Soffit Vent.....	199
XEZV	Aluminum Ezvent® Continuous Soffit Vent.....	200
VLCA	Aluminum Louvered Continuous Soffit Vent.....	201
VPCA	Aluminum Perforated Continuous Soffit Vent.....	202
CV	Aluminum Soffit Vent.....	203
CLV	Aluminum Mini Circle Vents.....	204
HM	Soffit H Mold (SOFFIT USE ONLY).....	205
HMA	Soffit H Mold.....	206
VDG/VDS	Dome Vent.....	207
VHG/VHS	Hooded Vent.....	207
VLG/VLS	Louver Vent.....	208
VEG/VES	Eave Cone Vent.....	208

CONVENTIONAL FLASHING

MG	Style "G" Unhemmed Roof Edge.....	214
GA	Style "GA" Gutter Apron.....	215
BF	Angle/Base Steel Flash No Hem.....	216
BFH	Angle/Base Steel Flash Two Hem.....	217
BFHH	Angle/Base Steel Flash One Hem.....	217
JF	"J" Turnback Flashing.....	218
AF	Apron Flashing.....	218
SB	Shingle Base Flashing.....	219
CF	Style "CF" Counterflash.....	219
FS	Steel Step Shingles.....	220
FS	Steel Flat Tin Shingles.....	220
GM	Style "E" Gravel Guard.....	221
RF	Galvanized Roll Flashing.....	222
GF	Specialty Flashing.....	222
WF	Steel Window Flashing.....	223
Z	Steel "Z" Flashing.....	224
TF	Style "TF" Termite Shield.....	225
TS	Termite Shield.....	225
PLYOX	Plylox Window Clip.....	226
RRS46	Residential Roofing Safety Strap.....	226

CONNECTORS

SJQ	Single Joist Hangers.....	234
ALUS	Single Truss Plated Hangers.....	235
ALUS	Double, Triple, Quad.....	236
TPSPT-2	Stud Plate Ties.....	237
TLCE4	Post Caps.....	238
TFAL, AP45	Framing Anchors.....	239
RT, HT	Hurricane Ties.....	240-241
ASTHD	Strap Tie Holdowns.....	242-243
SS	Hurricane Straps.....	244
CS	Coil Straps.....	245
WB, WBT	Wall Bracing.....	246
MAS, TMAB	Mudsill Anchors.....	247
PCSL	Plywood Clip.....	248
BT	Corrugated Wall Ties.....	249



TAMLYN

We strive to be solution providers for our customers. It's not just about the sales for us. The heart of Tamlyn is family, value and service. Our goal is to bridge the gaps between every segment of the industry from manufacturing to contractors, distributors, dealers, architects and designers.

4th Edition

WATER MANAGEMENT



Tamlyn Wrap
Drainable WRB 1.5

TAMLYN

www.tamlyn.com

PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION



ICC
ESR-3270
ESR-1022

PATENTED / EXCEEDS AC308

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN
www.tamlyn.com
PATENTED / EXCEEDS AC308, INCLUDING NEW DRAINAGE PROVISION

Tamlyn Wrap
Drainable WRB 1.5

TAMLYN® WATER MANAGEMENT SOLUTIONS WARRANTY INFORMATION

10 YEAR PRODUCT ONLY LIMITED WARRANTY

PRODUCTS COVERED

TamlynWrap® Elite WRB

R.H. Tamlyn & Sons, Inc. (Tamlyn®), warrants that the above products, when installed in accordance with the applicable Tamlyn® installation instructions, are free from manufacturing defects for ten (10) years from the date of purchase.

15 YEAR PRODUCT ONLY LIMITED WARRANTY

PRODUCTS COVERED

TamlynWrap® Drainable Wrap
TamlynWrap® ProSelect™ Commercial Wrap
TamlynWrap® ProSelect™ Self Adhered
XtremeFlashing™ Tape
XtremeCorners™
XtremeSealant™
XtremeSeam™ Tape
Utility Moisture Flash
TamlynWrap® RainScreen

R.H. Tamlyn & Sons, Inc. (Tamlyn®), warrants that the above products, when installed in accordance with the applicable Tamlyn® installation instructions, are free from manufacturing defects for fifteen (15) years from the date of purchase.

25 YEAR PRODUCT AND LABOR LIMITED WARRANTY

PRODUCTS COVERED

TamlynWrap® Drainable Wrap
TamlynWrap® ProSelect™ Commercial Wrap
TamlynWrap® ProSelect™ Self Adhered

Subject to the following specific terms and conditions, when installed as a system with all the Tamlyn® accessory products identified below;

XtremeFlashing™ Tape
XtremeSealant™
XtremeSeam™ Tape

Tamlyn warrants TamlynWrap® Drainable Wrap and ProSelect™ Commercial Wrap will perform as designed for a period of twenty five (25) years from the date of purchase. The system shall be installed in strict accordance with the applicable Tamlyn® installation instructions in a properly constructed and designed wall system, following the applicable building codes and accepted industry standards for each type of structure. Project registration required.

WATER MANAGEMENT

TWD	TamlynWrap® Drainable Wrap	10
TWE	TamlynWrap® Elite WRB	12
TWP	TamlynWrap® ProSelect Commercial Wrap ...	13
TWPSA	TamlynWrap® ProSelect Self Adhered	14
ET260	Tamlyn® Elite Tape.....	15
WS/ WSB	XtremeFlashing™ Tape.....	17
XS265	XtremeSeam™ Tape.....	17
XC25	XtremeCorners™	18
XS	XtremeSealant™	19
UMF	Utility Moisture Flash.....	19
PB	Tamlyn ProSeal™	20
TWR101	TamlynWrap® RainScreen 10.1	21
CR	Corrugated Rainscreen.....	22
VST	Rainscreen Top Vent.....	23
VSZ	Vent Strip	23

SPECIALTY ITEMS

MGO	TamlynMgO®	26
MGOP	TamlynMgO® Plus	27
TDT	TamlyDeckTape™	28

As the building industry has advanced and enclosures have become more efficient and tighter, the ever present problem of moisture continues to plague projects. The infiltration of moisture can lead to structural deterioration, shorten the life of exterior claddings and paints, while also fostering mold and rot which will harm the structure and pose health hazards.

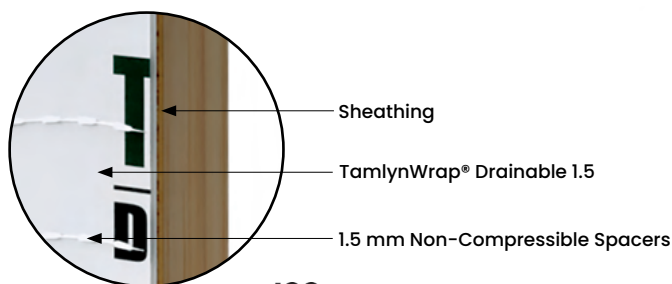
With these conditions, the key becomes the removal of liquid bulk water and water vapor as quickly as possible to avoid damage to structural components and this is where Tamlyn and its multiple options of Water Management Systems excels.

The key to building durable structures is more than just applying building paper or a wrap. It's about employing tried and proven water management principles to develop a moisture management system that addresses all the mechanisms of moisture movement. It is a guide for architectural design, product selection and construction practice. Preventing moisture damage and call backs is really about implementing a system to effectively control moisture as a liquid and as a vapor.

Tamlyn has worked with leading building science innovators to become a leader in providing multiple systems to facilitate proper water management.

These systems include TamlynWrap® Drainable Wrap, TamlynWrap® ProSelect™ Commercial Wrap and accessories as well as the Tamlyn vented rainscreen.

TWD



DESIGN FEATURES

TamlynWrap® Drainable WRB is a unique moisture management product from Tamlyn. This innovative product combines a high performance Water Resistive Barrier (WRB) with a unique drainage pattern. Its unique design can remove 100 times more bulk water from a wall versus standard wraps.

DRAINS FASTER THAN OTHER DRAINABLE WRAPS

This is achieved through the gap created by 1.5 mm non-compressible spacers bonded to a high performance Water Resistance Barrier (WRB). This patented design provides a physical drainage space between the sheathing and cladding material.

CAN BE INSTALLED IN ANY DIRECTION

This patented technology is omni-directional which offers installation flexibility vs other options on the market.

VAPOR PERMEABLE

The vapor permeability facilitates drying of wall components and mitigates potential moisture accumulation as well as the damaging effects of mold and rot.

MEETS ALL EXISTING CODE REQUIREMENTS FOR DRAINABILITY

Meets or exceeds the ICC acceptance criteria requirements for water resistive barriers (AC38) and drainage efficiency.

BEST PRACTICE

TamlynWrap® Drainable Wrap must be installed SHINGLE FASHION and integrated with other wall components to promote positive mechanical drainage. All horizontal and vertical overlaps shall be 6" with 12" vertical overlap at any corners. Cap fasteners must be used for attachment per installation guidelines.

ITEM ID	TWD5X100
WIDTH	5 ft
LENGTH	100 ft
COVERAGE	500 sf
ROLL WEIGHT	17 lbs
VAPOR PERMEANCE	19 perms
THICKNESS	1.8 mm
DRAINAGE GAP	1.5 mm
UV RATING	Maximum 180 days
WARRANTY	15-25 year limited
FIRE RATING	Class A

1670-1022

BUILT-IN DRAINAGE

Bonded 1.5 mm non-compressible spacers create the drainage space that helps TamlynWrap® Drainable WRB move bulk water away from the wall assembly.



Sheathing

TamlynWrap® Elite WRB

DESIGN FEATURES

TamlynWrap® Elite WRB is a residential grade moisture management product. This innovative product combines a non-woven backing with a durable coating to offer a balance of strength, moisture resistance, air infiltration protection and vapor permeability. This non-perforated Water Resistive Barrier (WRB) is an economical option providing excellent moisture protection as well as wind and tear resistance.

The ideal vapor permeability facilitates drying of unwanted moisture, may be used in all climate zones and is suitable for use behind all cladding systems. TamlynWrap® Elite meets or exceeds all residential code requirements at an affordable price.

VAPOR PERMEABLE

The vapor permeability facilitates drying of wall components and mitigates potential moisture accumulation as well as the damaging effects of mold and rot.

MEETS ALL EXISTING CODE REQUIREMENTS

Meets and exceeds the ICC acceptance criteria requirements for water resistive barriers (AC38).

BEST PRACTICE

TamlynWrap® Elite WRB must be installed SHINGLE FASHION and integrated with other wall components to promote positive mechanical drainage. All horizontal and vertical overlaps shall be 6" with 12" vertical overlap at any corners. Cap fasteners must be used for attachment per installation guidelines.

ITEM ID	TWE9X125
WIDTH	9 ft
LENGTH	125 ft
COVERAGE	1125 sf
ROLL WEIGHT	22 lbs
VAPOR PERMEANCE	20 perms
THICKNESS	0.3 mm
UV RATING	Maximum 120 days
WARRANTY	10 year limited
FIRE RATING	Class A

DESIGN FEATURES

When the project requires a strong and durable wrap, ProSelect™ is the choice for the professional builder. ProSelect™ is a high performance water and air resistive barrier product designed for the harsh conditions of a jobsite. ProSelect™ is made from multiple non-woven air barrier layers that provide superior durability, moisture and air infiltration protection.

In a convenient and easily handled 5 foot by 200 foot roll weighing only 25 pounds, ProSelect™ is easy to use at any level of the wall. This roll size facilitates the installation process at elevated heights and improves safety associated with wind events. ProSelect™ is unique in its development for focusing on improving building performance as well as the installation quality and safety.

VAPOR PERMEABLE

The vapor permeability facilitates drying of wall components and mitigates potential moisture accumulation as well as the damaging effects of mold and rot.

MEETS ALL EXISTING CODE REQUIREMENTS

Meets or exceeds the ICC acceptance criteria requirements for water resistive barriers (AC308).

BEST PRACTICE

ProSelect™ must be installed SHINGLE FASHION and integrated with other wall components to promote positive mechanical drainage. All horizontal and vertical overlaps shall be 6" with 12" vertical overlap at any corners. Cap fasteners must be used for attachment per installation guidelines.



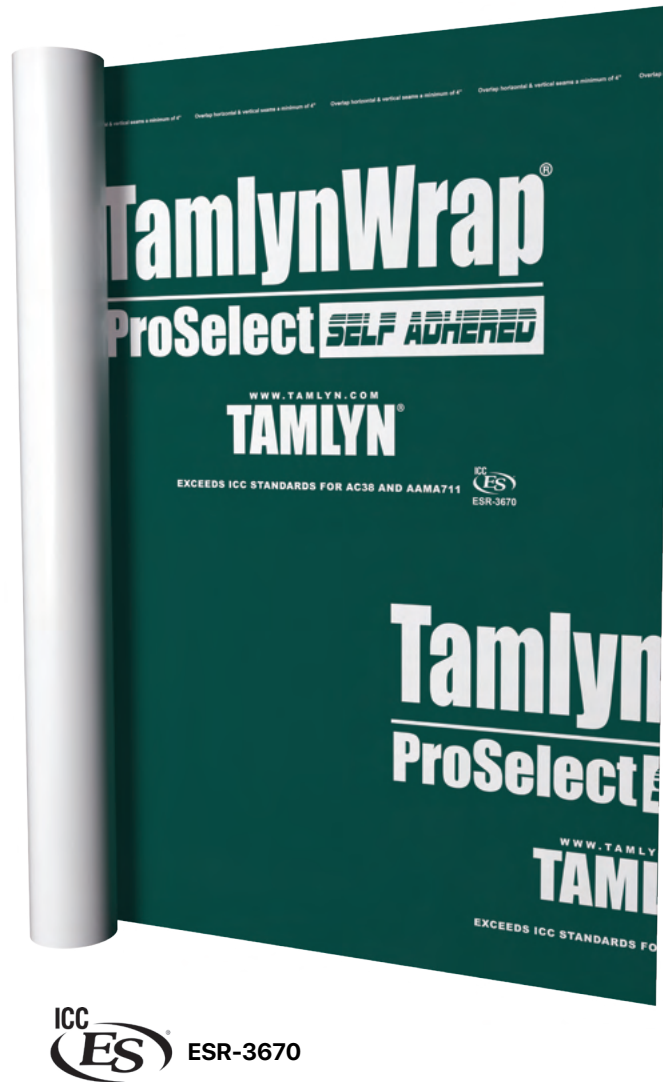
Sheathing

TamlynWrap® ProSelect™
Commercial Wrap

ICC
ES ESR-3670
ESL-1022

ITEM ID	TWP5X200
WIDTH	5 ft
LENGTH	200 ft
COVERAGE	1000 sf
ROLL WEIGHT	25 lbs
VAPOR PERMEANCE	19 perms
UV RATING	Maximum 270 days
WARRANTY	15-25 year limited
FIRE RATING	Class A

TWPSA



DESIGN FEATURES

TamlynWrap® ProSelect SA is an innovative product from Tamlyn that combines a high performance Water Resistive Barrier (WRB) with a continuous adhesive backing. Installation achieves ideal vapor permeability while providing robust moisture and air infiltration protection with no requirement for special equipment or tools.

SUPERIOR WATER AND AIR TIGHTNES

TamlynWrap® ProSelect SA bridges gaps in sheathing and seals along overlaps for a continuous barrier layer that easily integrates with other wall components. This contributes to better overall moisture protection and energy efficiency.

NO FASTENERS REQUIRED

TamlynWrap® ProSelect SA has an advanced full coverage acrylic adhesive for a durable water and air tight installation. The product does not require seam tape and is self-sealing around cladding fasteners.

VAPOR PERMEABLE (>20 Perms When Installed)

The adhesive and substrate layers are vapor permeable which facilitates the effective drying of wall components and mitigates potential moisture accumulation as well as the damaging effects of mold and rot.

MEETS CODE REQUIREMENTS

Meets or exceeds the ICC acceptance criteria requirements for water resistive barriers (AC308) and adhesion (AAMA 711). Code approval per ICC ESR-3670

BEST PRACTICE

TamlynWrap® ProSelect SA must be installed SHINGLE FASHION and integrated with other wall components to promote positive mechanical drainage. All horizontal and vertical overlaps shall be 4" with a 6" overlap at any corners. For full adhesion, product must be rolled in place with a hard roller. May be installed when substrate temperatures are >25F without a primer provided surfaces are clean and free of debris or contaminants. Primer may be required for porous or challenging surfaces.

ITEM ID	TWPSA5X100
WIDTH	5 ft
LENGTH	100 ft
COVERAGE	500 sf
ROLL WEIGHT	32 lbs
VAPOR PERMEANCE	>20 perms installed
UV RATING	Maximum 180 days
WARRANTY	15-25 year limited
ADHESIVE	Advanced Acrylic
FIRE RATING	Class A

DESIGN FEATURES

2" X 180' Taping the seams of a building wrap is the best practice for maximum reduction of air and water intrusion into the building. Tamlyn Elite Tape features a synthetic adhesive rubber layer specifically formulated for adhesion to TamlynWrap® Elite WRB. As part of a complete WRB system, Tamlyn Elite Tape will help reduce the risk of water damage, increase building comfort, and improve energy efficiency. Tamlyn Elite Tape is strong, easy to use, and water resistant. It is constructed of an oriented polypropylene film, coated with a synthetic adhesive rubber.

For use only with TamlynWrap® Elite WRB.

ITEM ID	WIDTH	LENGTH	THICKNESS
ET260	2"	180'	3 mil

BENEFITS

Durability

Strong, high tack, easy to use and water resistant

Heat/cold resistance

Withstands temperature extremes from 10F to 140F

Pliability

No cracking when bent around 5 mm mandrel

Quality engineering

Covered with UV-resistant, oriented polypropylene film

Application Temperature

-> 30F

Convenient 2" x 180' rolls





WS, WSB

DESIGN FEATURES

XtremeFlashing™ is a self-adhering, self-sealing flashing tape designed for use around windows, doors, building seams and in general construction. It is composed of a polymer film that is coated with an aggressive Broad Temperature Spectrum (BTS™) asphalt or butyl based adhesive. A release liner protects the adhesive and is removed as the tape is installed.

The BTS™ adhesive self-seals around punctures caused by nails and staples. This advanced system bonds to all common building and window materials and seals around fasteners.

INTENDED USES

Provides a water tight seal that integrates with other wall components for water management around windows, doors and other wall penetrations such as pipes, electrical conduit, through wall flashing and other flashing details. Must be installed SHINGLE FASHION for proper moisture management.

STORAGE LIFE

12 months in conditioned space

ITEM ID	WIDTH	LENGTH	THICKNESS
WS25-4	4"	75'	25 mil
WS25-4/100	4"	100'	25 mil
WS25-6	6"	75'	25 mil
WS25-6/100	6"	100'	25 mil
WS25-9	9"	75'	25 mil
WS25-9/100	9"	100'	25 mil
WS25-12	12"	75'	25 mil
ITEM ID	WIDTH	LENGTH	THICKNESS
WSB20-4	4"	75'	20 mil
WSB20-6	6"	75'	20 mil
WSB20-9	9"	75'	20 mil
WSB20-12	12"	75'	20 mil



XTREMESEAM™ TAPE

XS265

DESIGN FEATURES

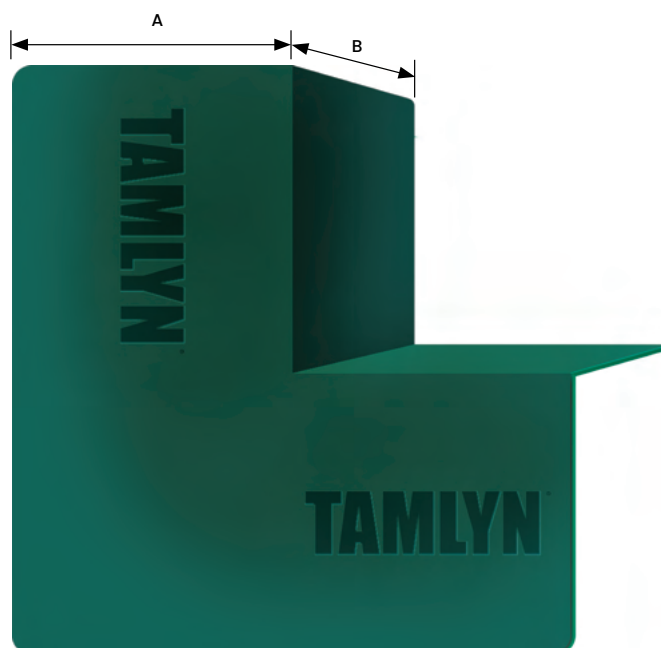
A unique 2" x 65' double-sided acrylic blend tape for sealing horizontal and vertical overlaps. Essential for maintaining a proper seal between layers and for air barrier system performance. XtremeSeam™ Tape is durable material that has superior resistance to weather elements. XtremeSeam™ Tape exceeds industry requirements for splicing materials.

PRODUCT COMPOSITION

XtremeSeam™ Tape is a unique blend compound designed specifically to maintain seam integrity. XtremeSeam™ Tape maintains elasticity and splice integrity when subjected to severe ultraviolet rays, thermal shock, stagnant water, and extremely low-temperatures.



XC25



DESIGN FEATURES

Tamlyn® XtremeCorners™ are prefabricated, seamless corners intended to facilitate proper flashing of window and door sills. Sill corners are the most vulnerable areas of window and door systems and often the most difficult to properly detail and maintain water tight. XtremeCorners™ create a water tight, seamless corner that is easily integrated with standard self-adhered flashing. XtremeCorners are a key component of the Tamlyn® flashing and water management systems.

Window and door leaks are a major concern for builders, contractors and owners alike. To prevent water from entering the building, these critical areas must be flashed and properly integrated with your water management system. XtremeCorners™ provide a cost effective option that facilitate easier detailing of sills versus multiple flashing pieces or premium sill pan systems.

PACKAGING

30 per box.

ITEM ID	A	B
XC25	2-1/2"	4"



DESIGN FEATURES

XtremeSealant™ is a paintable self-leveling adhesive/sealant formulated to exhibit superior adhesion and flexibility to a wide variety of substrates including: PVC, aluminum, glass, stainless steel, galvanized steel, wood, FRP, marble, stone and laminate substrates, XtremeSealant™ is a solvent-free, hybrid adhesive/sealant. Conforms to ASTM C920, Type S, Grade NS, Class 25. AAMA808.3 Specification for Exterior Perimeter Sealing Compound.

STORAGE LIFE

12 months, unopened containers in conditioned space.

PAINTABLE

Testing prior to painting is recommended.

PACKAGING

XtremeSealant™ is available in 300 ml (10.1 fl oz) tubes, with 12 tubes per carton.



UTILITY MOISTURE FLASH

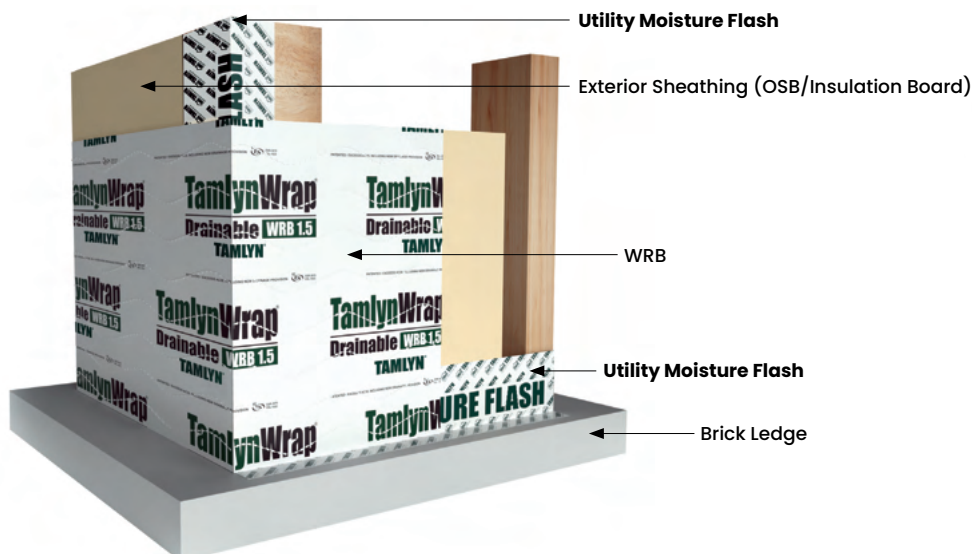
UMF

DESIGN FEATURES

Utility Moisture Flash is a heavy duty, flexible, tear-resistant, woven polypropylene nail-on flashing. Utility Moisture Flash was engineered to provide excellent durability when exposed to high ultraviolet rays and has the ability to withstand high winds. The cross woven design is to be mechanically fastened with capped fasteners. Easy to integrate with a water-resistant barrier, flashing and other wall components.

PACKAGING

12" Width x 120' Length, 20 rolls per box.



PB

DESIGN FEATURES

TAMLYN ProSeal™ provides a lasting, economical solution to sealing various penetrations that come through a building's exterior walls. These seals are flexible and slide over pipe and HVAC penetrations to form an instant seal. Each unit also comes conveniently equipped with score lines to accommodate multiple sizes. The patented central seal is surrounded by a membrane which easily integrates into any building envelope system.

- Easy Installation
- Water-tight seal
- Score lines allow for multiple pipe sizes
- Breathable & Flexible
- Easily integrates into any building envelope system
- 15-year limited warranty

ITEM ID	SET AT	RING 1	RING 2	RING 3
PB-18-38	1/8" to 3/8"	N/A	N/A	N/A
PB-12-134	1/2" to 3/4"	1" to 1-1/4"	1-1/2" to 1-3/4"	N/A
PB-2-4	2", 3" SDR-35	3"	4" SDR-35	N/A
PB-4-6	4" SDR-35	4", 5" SDR-35	6" SDR-35	6"



Ring 3
Ring 2
Ring 1



Ring 3
Ring 2
Ring 1



STEP 1:

Install TAMLYN Water Resistant Barrier (WRB). Cut an opening in the WRB using a utility knife for the protruding pipe.

Select appropriate ProSeal™ product and ring size to ensure a tight fit around penetration diameter.



STEP 2:

Using a utility knife, cut a horizontal line in the WRB 2" directly above the penetration. The length of this cut will be slightly longer than the width of the TAMLYN ProSeal™.



STEP 3:

Slide the TAMLYN ProSeal™ under the WRB cut while sliding the penetration through the TAMLYN ProSeal™ gasket. Make sure a minimum of 2" of the TAMLYN ProSeal™ is under the WRB and make sure the TAMLYN ProSeal™ gasket fits firmly over the pipe.



STEP 4:

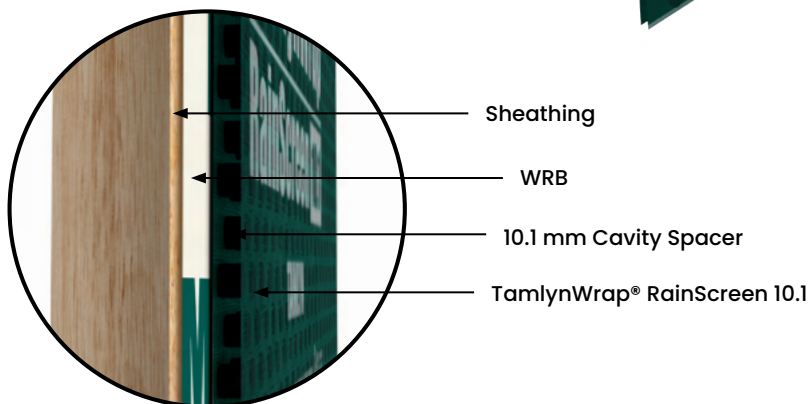
Install XtremeFlashing™ Tape on each side of the TAMLYN ProSeal™. Next, install XtremeFlashing™ Tape across the top to seal the cut and covering side pieces completely. Use a hard roller or hand applicator to ensure proper adhesion.

TWR101

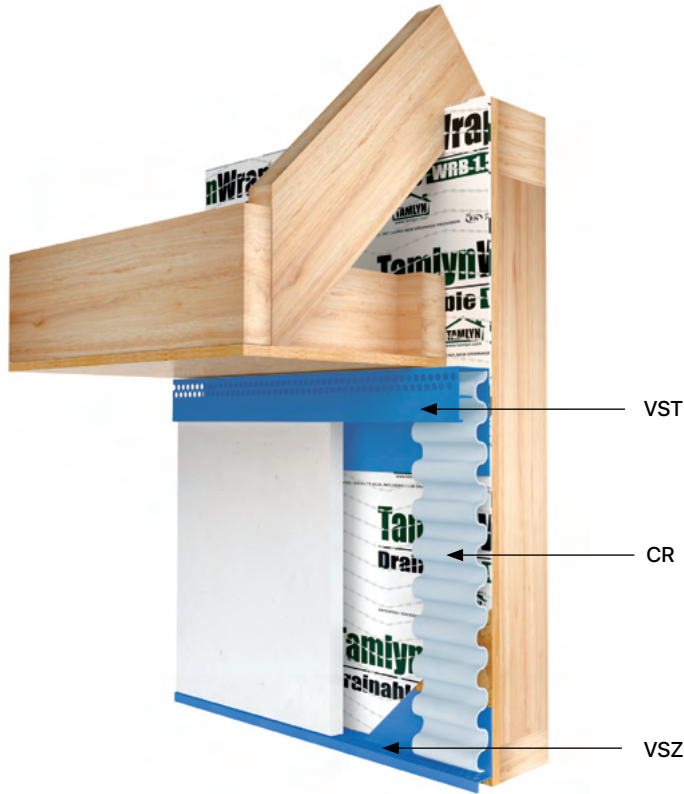
DESIGN FEATURES

TamlynWrap® RainScreen 10.1 is a multi-layer water management system. This product is ideal for use over various substrates such as coated OSB and behind Stucco, Fiber Cement Board, Stone and Metal Panels. The 10.1 mm (3/8") thick cavity spacers are non-compressible and can act as a furring to promote enhanced drainage and drying capacity with improved installation efficiency.

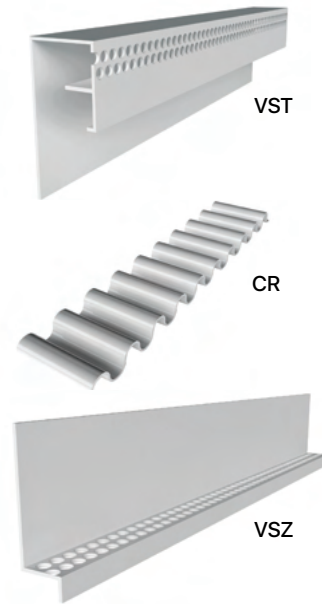
ITEM ID	TWR101
WIDTH	5 ft
LENGTH	50 ft
COVERAGE	250 sf
ROLL WEIGHT	22 lbs
THICKNESS	10.5 mm
DRAINAGE GAP	10.1 mm
UV RATING	MAXIMUM 120 days
WARRANTY	15 year limited



RAINSCREEN SYSTEM

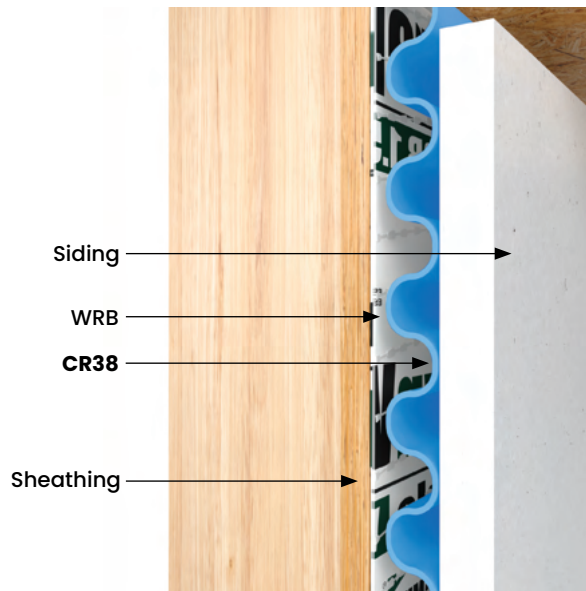


When design calls for a rainscreen system, Tamlyn has a solution with our Vented Rainscreen System. Comprised of the VST (Rainscreen Top Vent), CR (Corrugated Rainscreen), and VSZ (Vent Strip); this system provides a cavity space with both vertical and cross ventilation which will enable drying and liquid water removal.



CORRUGATED RAINSCREEN

CR



DESIGN FEATURES

An extruded PVC furring system that is 1-1/2" wide. Its flexible nature allows it to be rolled instead of being a strip, easing installation. The corrugated pattern allows for cross ventilation, and when combined with VSZ and VST, it creates a vented rainscreen.

Recommended be used together as a system with VST and VSZ.

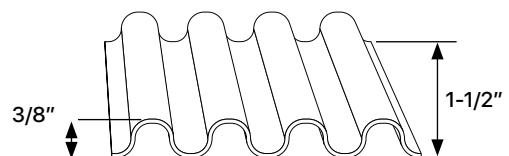
MATERIAL

Paintable white extruded rigid PVC, industry-standard, durable, chemically resistant product designed for outdoor weatherability.

PACKAGING

Three 100' rolls per Box

ITEM ID	RAINSCREEN SIZE	LENGTH
CR38	3/8"	300'



VST

DESIGN FEATURES

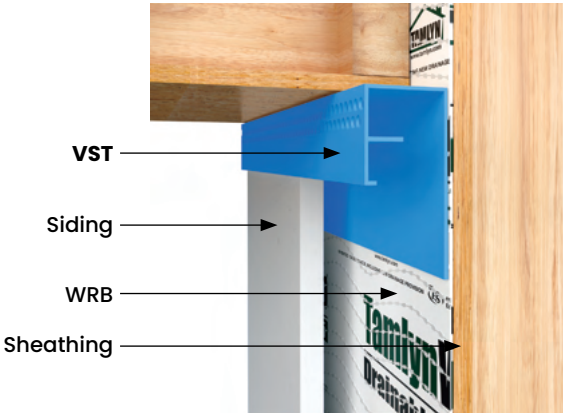
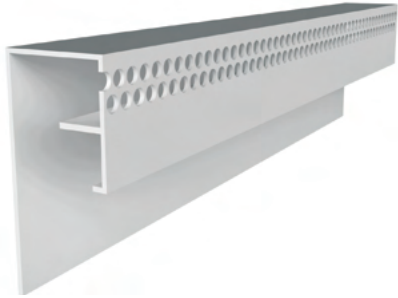
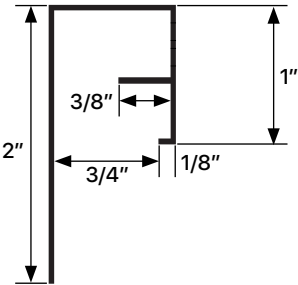
A top vent for a rainscreen which, when combined with VSZ, creates a vented rainscreen. Designed to fit 3/8" to 3/4" furring thicknesses. Perforated with 1/8" holes.

Recommended to be used together as a system with CR and VSZ.

MATERIAL

Paintable white extruded rigid PVC, industry-standard, durable, chemically resistant product designed for outdoor weatherability.

ITEM ID	RAINSCREEN SIZE	LENGTH
VST	3/8"	8'



VENT STRIP

VSZ

DESIGN FEATURES

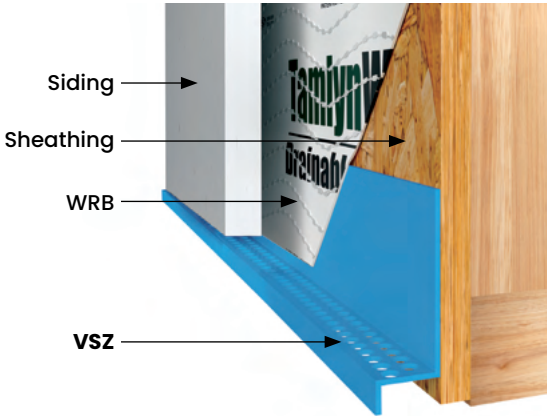
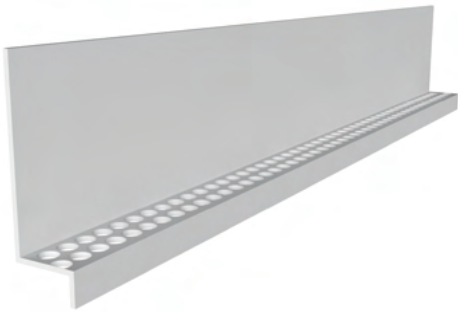
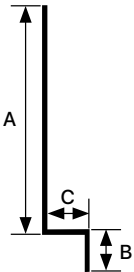
Starter course for ventilated rainscreen systems. Perforations allow for moisture to weep out while resisting pests from entering. Provides a vented rainscreen when matched with VST and designed for 3/8" to 3/4" furring thickness. Perforated with 1/8" holes.

Recommended be used together as a system with CR and VST.

MATERIAL

Paintable white extruded rigid PVC, industry-standard, durable, chemically resistant product designed for outdoor weatherability.

ITEM ID	A	B	C	RAINSCREEN SIZE
VSZ38	2"	3/8"	3/8"	3/8"
VSZ12	2"	3/8"	1/2"	1/2"
VSZ34	2"	3/8"	3/4"	3/4"







SPECIALTY ITEMS



DESIGN FEATURES

TamlynMgO® is a Non-Combustible, Structural Sheathing panel for interior and exterior applications. **TamlynMgO®** is a fire-resistant, water-resistant, high-impact construction panel that is well-suited for wall, ceiling, flooring underlayment and exterior sheathing applications.

MATERIAL

Magnesium Oxide Panel – a cementitious material for use as an alternative to OSB, Plywood, plaster or gypsum based substrates.

DETAILS

- TamlynMgO® meets or exceeds ICC ES AC308 and AC308 criteria
- The MgO matrix is reinforced by layers of fiberglass mesh for added strength and durability
- Doesn't decay under exposure to moisture like wood and gypsum based products do
- The boards are water resistant and will not swell, deform or breakdown like other sheathing products
- Must use water resistant barrier (WRB) to help prevent moisture intrusion into the building
- TamlynMgO® panels use advanced chemistry for added durability and reduced chemical interactions. Panels may be cut and fastened with standard tools and fasteners. They may be used with both wood and metal framing

ITEM ID	TAMLYNMGO
WIDTH	4 ft
LENGTH	8 ft
COVERAGE	32 sf
THICKNESS	6, 12, 18, 24, 30 mm
APPLICATIONS	Interior & exterior walls, Flooring & Roofing

DESIGN FEATURES

TamlynMgO® Plus is a non-combustible structural sheathing panel that includes a layer of insulation, designed for both interior and exterior application. **TamlynMgO® Plus** is a fire-resistant, water-resistant, high-impact construction panel that is well-suited for wall, ceiling, flooring underlayment and exterior sheathing applications.

MATERIAL

MAGNESIUM OXIDE PANEL

MgO is a cementitious material for use as an alternative to OSB, Plywood, plaster or gypsum based substrates.

INSULATION

Graphite polystyrene rigid foam insulation that gives maximum efficiency, cost effectiveness and sustainability on construction projects. Comprised of many small pockets of air withing a polymer matrix containing graphite. The graphite reflects radiant heat energy like a mirror, increasing the material's resistance to the flow of heat, or R-value.

DETAILS

- TamlynMgO® Plus meets or exceeds ICC ES AC386 and AC376 criteria
- The MgO matrix is reinforced by layers of fiberglass mesh for added strength and durability
- Doesn't decay under exposure to moisture like wood and gypsum based products do
- The boards are water resistant and will not swell, deform or breakdown like other sheathing products
- Must use water resistant barrier (WRB) to help prevent moisture intrusion into the building
- TamlynMgO® Plus panels use advanced chemistry for added durability and reduced chemical interactions. Panels may be cut and fastened with standard tools and fasteners. They may be used with both wood and metal framing

ITEM ID	TAMLYNMGO PLUS
WIDTH	4 ft
LENGTH	8 ft
COVERAGE	32 sf
MGO THICKNESS	6, 12, 18, 24, 30 mm
INSULATION THICKNESS	Various options available
R-VALUE	Nominally R5 per inch
APPLICATIONS	Interior & exterior walls, Flooring & Roofing





DESIGN FEATURES

XtremeDeckTape™ is a self-adhering roof deck tape designed to help protect roof deck seams, joints, and fastener penetrations from water intrusion. Applied before underlayment installation, it adds a protective barrier at critical roof deck details. Each roll is 3 in. wide x 75 ft. long and features a durable 20 mil thickness for dependable jobsite performance.

ITEM ID	WIDTH	LENGTH	THICKNESS
TDT3-75	3"	75'	20 mil

BENEFITS

Water Intrusion Defense

Helps protect roof deck seams and joints from water intrusion beneath the roofing system.

Seals Around Fasteners

Self-seals around roofing fasteners to help protect vulnerable nail penetrations.

20 Mil Protection

Durable 20 mil construction provides a robust protective layer at critical roof deck details.

Self Adhering Application

Applies directly to the roof deck for fast, dependable seam protection before underlayment installation.





A woman in a dark dress stands on the left, gesturing towards a group of people seated at long wooden tables in a classroom. The room has a drop ceiling with fluorescent lights and a projector mounted on the ceiling. A blue flipchart is visible on the left. The background shows a window and some posters on the wall.

TAMLYN

Education is the key to success! TAMLYN is committed to educating our team, our customers and our industry about every detail from product creation to installation. Knowledge is power!

8th Edition[®]

XTREMEINTERIOR[®]

Interior Aluminum Trim

Best Practice/Before Installation:

Read construction drawings to ensure correct layout and placement. Contractor should 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 offer 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. An abrasive cutoff 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 "acidetched" 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 & 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 & 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 from the purchase date of 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 the approved 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.....	36
RVBD	Reveal Bead.....	37
RVDF	Reveal Double Flange	38
RPS	Reveal Projecting Square	39

BASES

BCT	Base Cove Transition.....	42
BF	Base Flush	43
BFF	Base Flush Flat.....	44
BRDF	Base Reveal Double Flange	45
BRF	Base Reveal Flange	46
BSL	Base Shadow Line	47

CORNERS

CALP	Corner Arrow Low Profile	50
CBD	Corner Bead	51
CRD	Corner Round.....	52
CXF	Corner X	53

MOLDINGS & MILLWORK

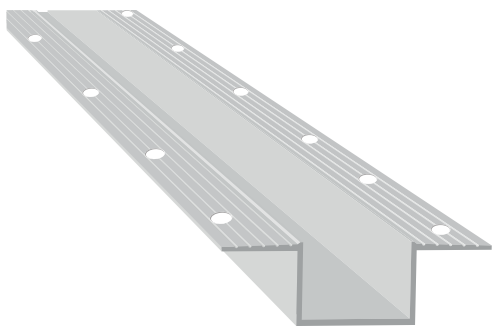
MCK	Corner Key.....	56
MCS	Corner Square Mold	57
MCR	C Mold	58
MFC	Corner Flush Mold	59
MFF	Flush Flat Mold.....	60
MFR	F Mold	61
MHC	H Mold Curve.....	62
MJR	J Mold.....	63
MPH	Panel H Mold.....	64
MPJ	Panel J Mold	65
MPOC	Panel Outside Corner Mold	66
MPS	Projecting Square Mold	67
MRV	Reveal Mold	68
MZR	Z Mold	69

ACOUSTICAL

PACT	Classic Perimeter Trim.....	72
PACT-KE5	Knife Edge	73



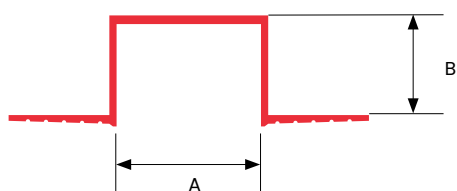
REVEALS



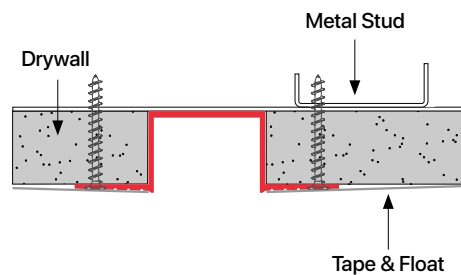
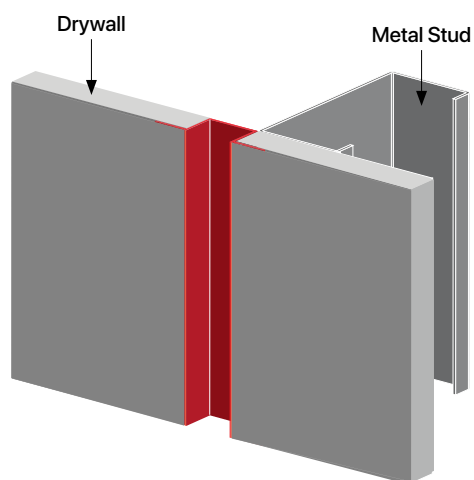
DESIGN FEATURES

Creates a 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 & float and pre-punched holes for easy install (hole placement may vary).

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.



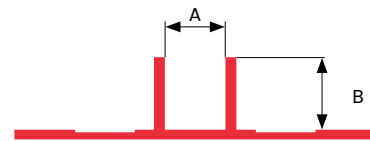
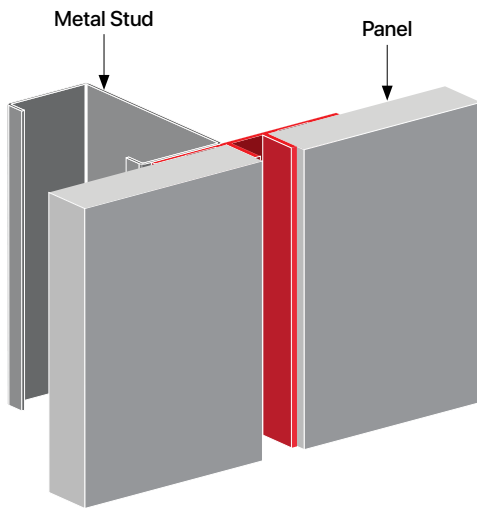
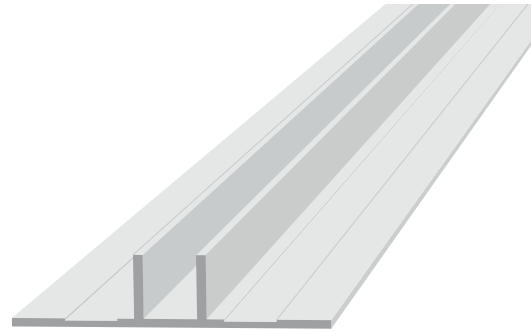
ITEM ID	A	B
RV-14	1/4"	1/4"
RV-12	1/2"	5/8"
RV-100	1"	5/8"
RV-200	2"	5/8"
RV5-12	1/2"	1/2"
RV5-100	1"	1/2"
RV5-200	2"	1/2"



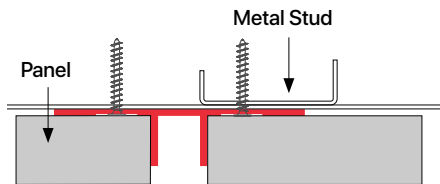
DESIGN FEATURES

Serves as an aesthetic expansion joint between panels. A better, more appealing and secure solution to the "open wall" vertical joint look popular in many areas. Designs can be installed vertically, horizontally or diagonally. Used in conjunction with panel installation and wrapped surface finishes such as fabric or vinyl wall coverings.

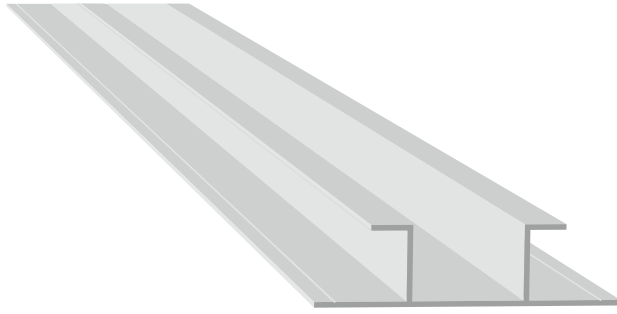
Available in 10' length. 6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



ITEM ID	A	B
RVBD-34	3/4"	3/4"



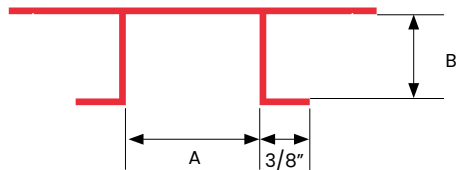
RVDF



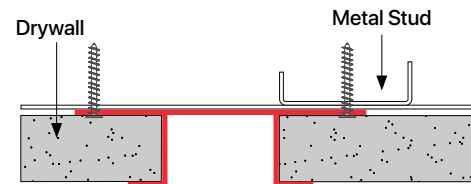
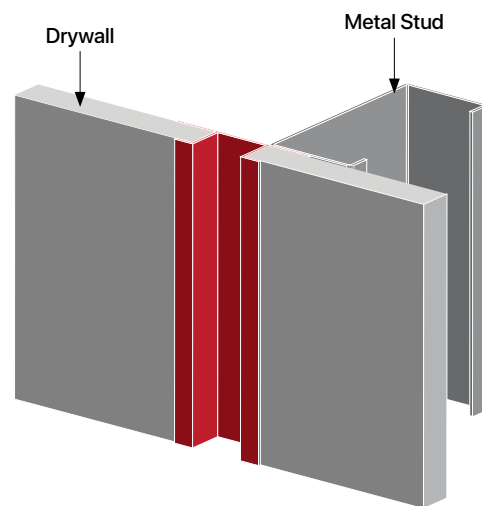
DESIGN FEATURES

Creates a 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. Ridged faces for tape & 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.



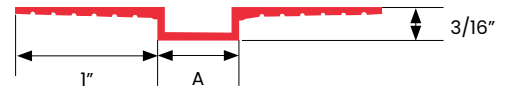
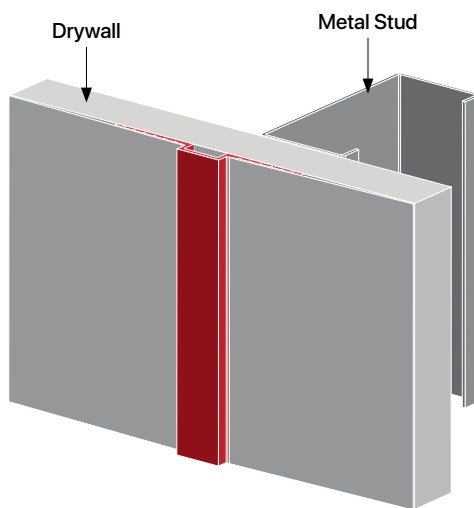
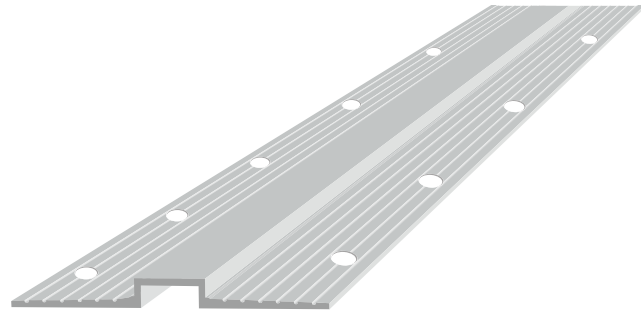
ITEM ID	A	B
RVDF-12	1/2"	5/8"
RVDF-100	1"	5/8"
RVDF-200	2"	5/8"
RVDF-100-100	1"	1"
RVDF-100-38	1"	3/8"
RVDF-34-100	3/4"	1"



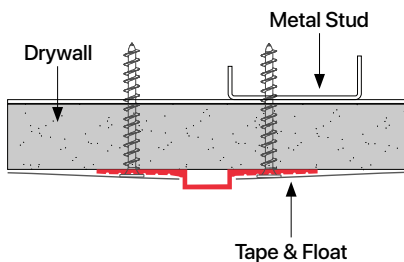
DESIGN FEATURES

Creates an appealing design with projecting square detail that allows installation vertically, horizontally or diagonally. Can be used in conjunction with drywall or behind panel installation and wrapped surface finishes such as fabric or vinyl wall coverings. Ridged faces for tape and float and pre-punched holes for easy install (hole placement may vary).

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
RPS-14	1/4"
RPS-12	1/2"
RPS-100	1"





BASES

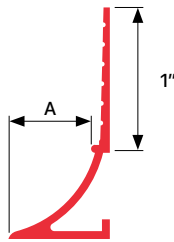
BCT



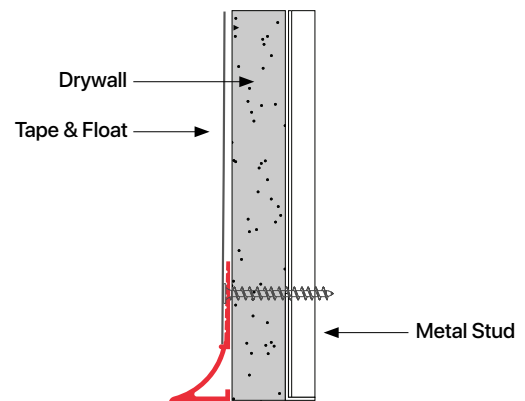
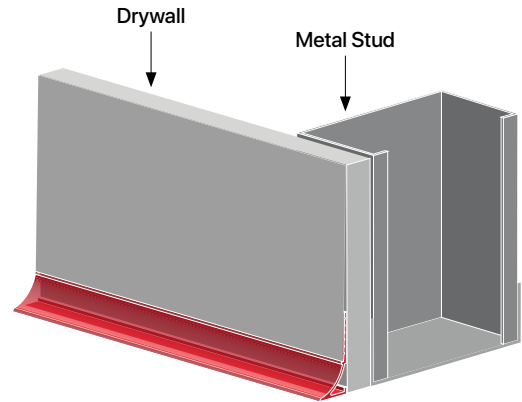
DESIGN FEATURES

Versatile transition piece perfect for finishing the joint between walls and countertops or walls and floors. Ridged face provided for tape & 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.



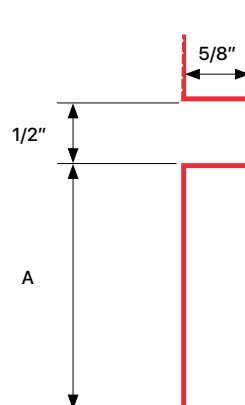
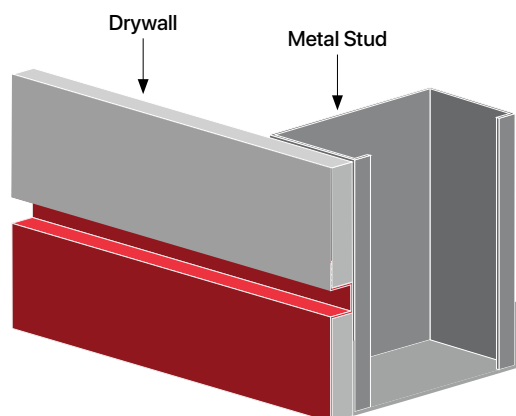
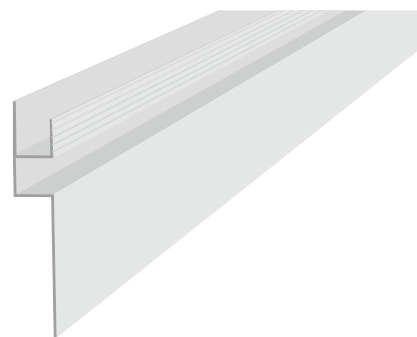
ITEM ID	A
BCT-12	1/2"



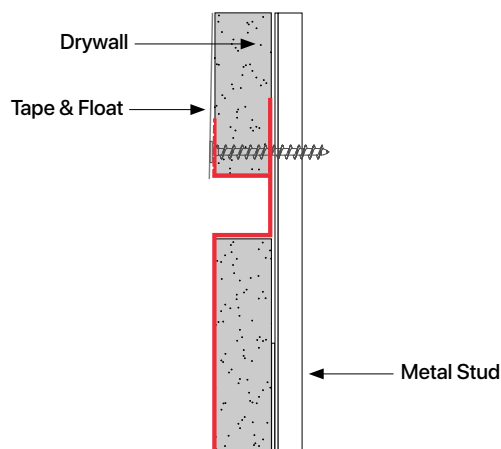
DESIGN FEATURES

Contemporary profile creates a clean shadow line and provides wall protection. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Ridged face provided for tape & 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
BF-350	3-1/2"



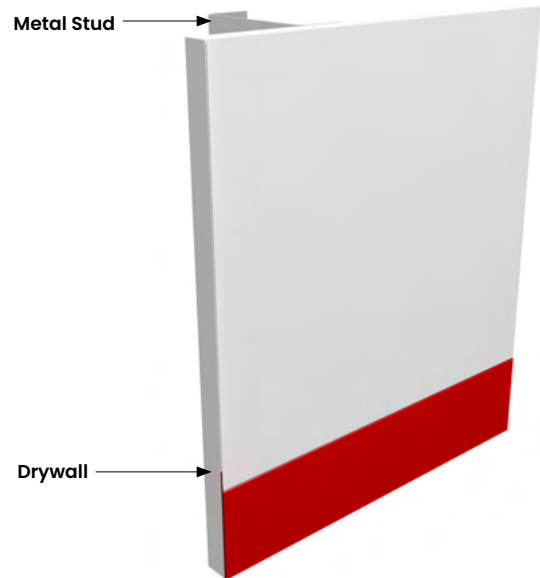
BFF



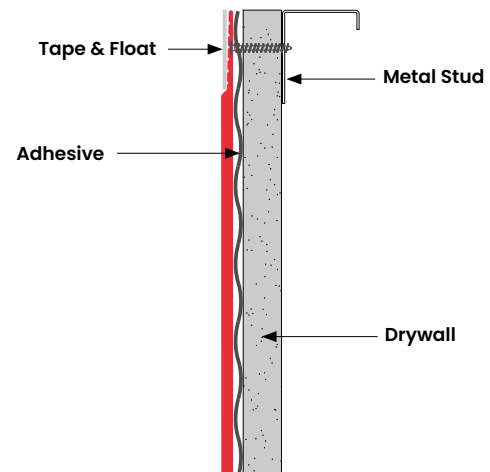
DESIGN FEATURES

Flush finish design with less material allows for easy install without compromising the modern design. Ideal for transitioning between drywall and other materials or drywall and floors as a base profile. Ridged face provided for tape and float and pre-punched holes for easy install (hole placement may vary), adhesive is recommended for secure installation. Can be used in conjunction with 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
BFF-400	4"

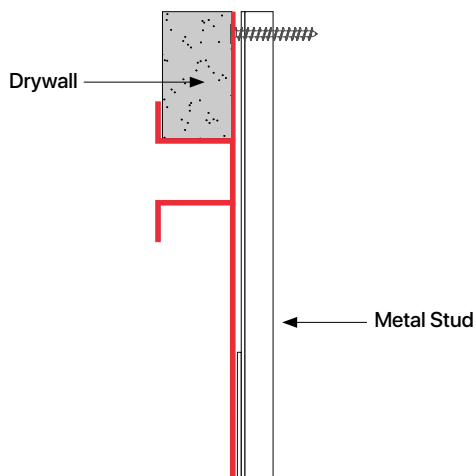
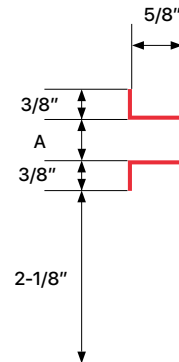
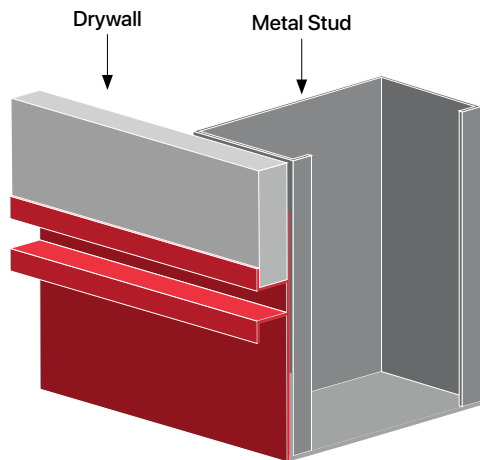
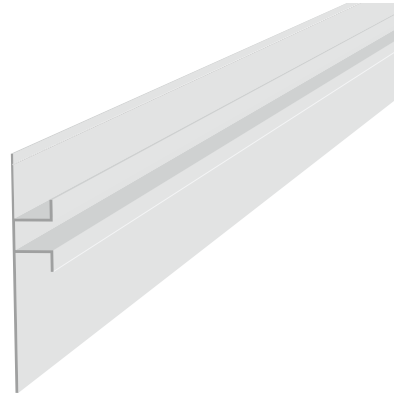


XtremeInterior™ profiles are subject to alterations with or without notice.

DESIGN FEATURES

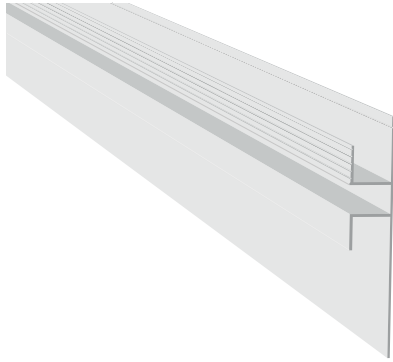
Striking profile that creates a recessed base at the bottom of a wall just above floor surface or at the top of a wall just below the ceiling surface. Double flange creates a reveal for visual impact as well as protecting the bottom of wall material and creating a lower recess. Can be used in conjunction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

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
BRDF-250	1/2"

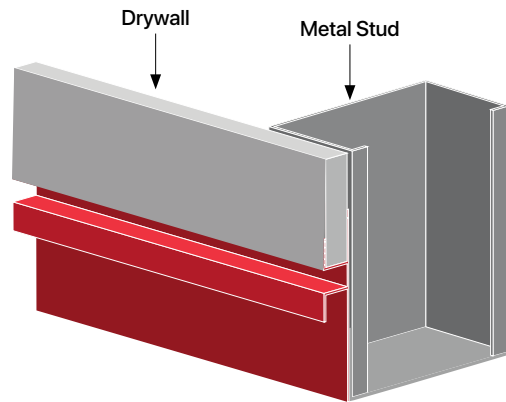
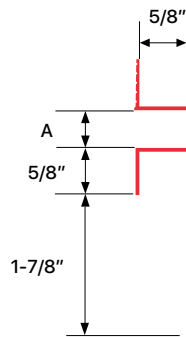
BRF



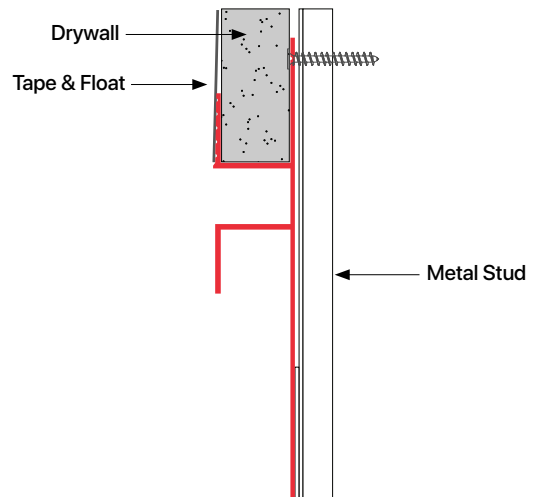
DESIGN FEATURES

Uniquely detailed profile that creates a recessed base at the bottom of a wall adding a decorative flange as well as a reveal. Ideal placement just above floor surface or at the top of a wall just below the ceiling surface. Ridged face provided for tape & float. 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.



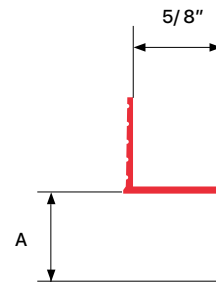
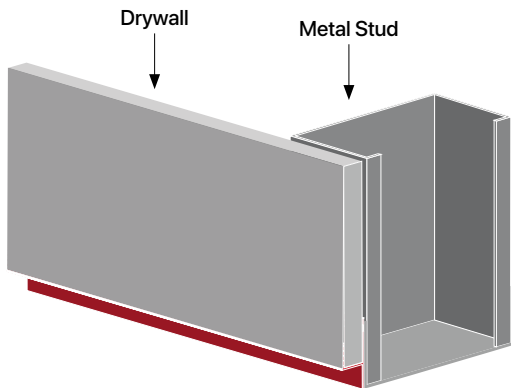
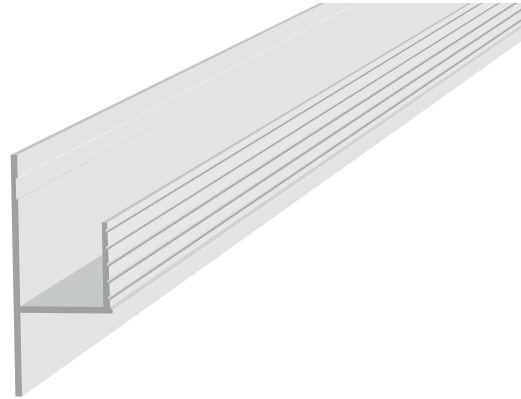
ITEM ID	A
BRF-250	1/2"



DESIGN FEATURES

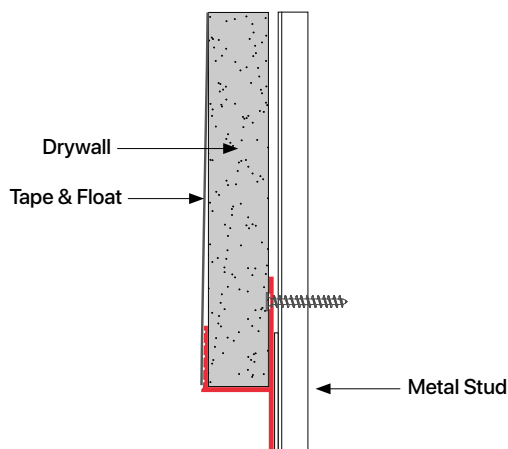
Create visually stunning shadow lines with a minimalist base trim that allows the wall to appear to float just above the floor surface and allows for the same effect at the top of the wall just below the ceiling surface. Can be used vertically or horizontally. Ridged face provided for tape & float. Can 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
BSL-150	1-1/2"
BSL-400*	4"
BSL5-400*	4"

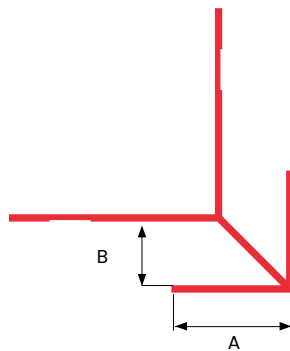
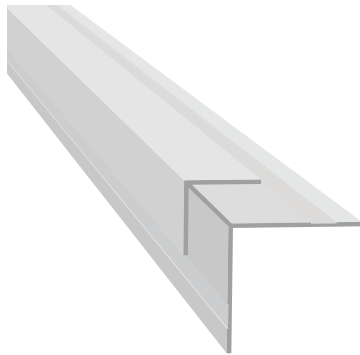
*BSL-400 also available in 1/2" drywall





CORNERS

CALP

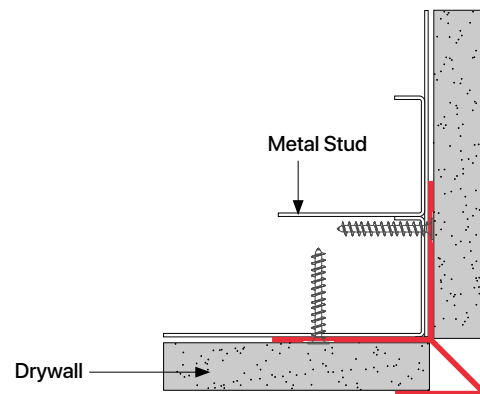
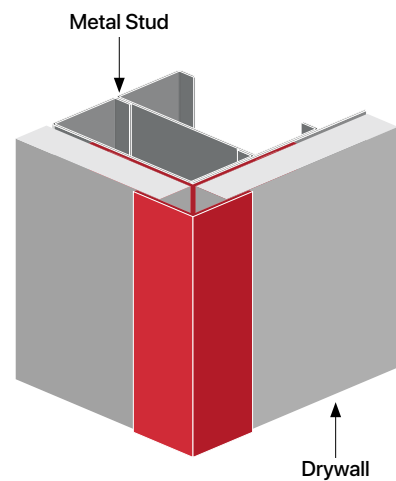


ITEM ID	A	B
CALP-58	1-1/8"	5/8"

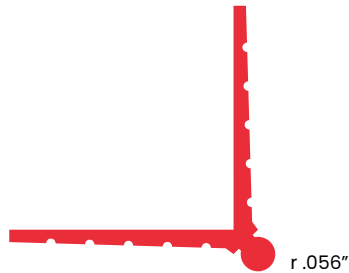
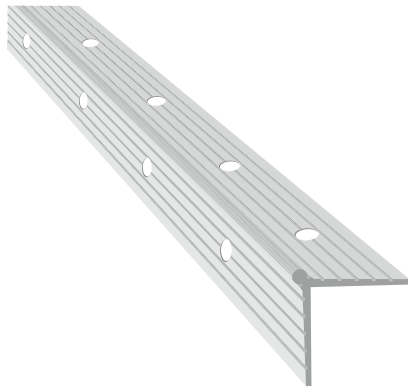
DESIGN FEATURES

Very popular face sizes which offer a clean outside corner for drywalls. Works well with all vertical options. Can be used in conjunction with 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.



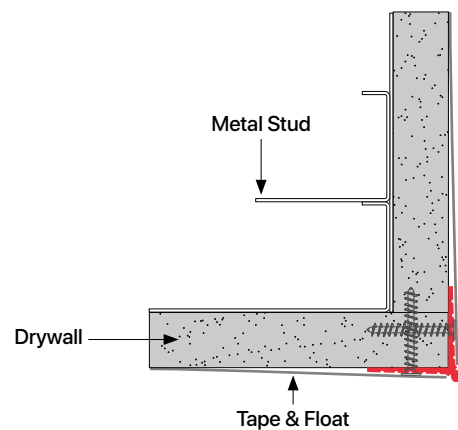
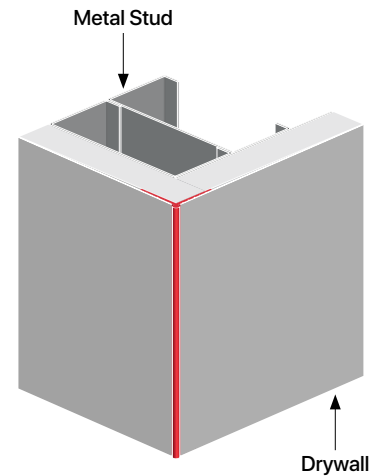
CBD



DESIGN FEATURES

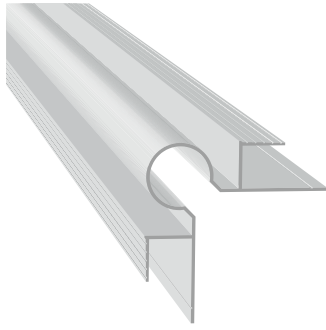
Minimalistic bead line corner profile. Provides corner protection and sleek design for vertical drywall corners. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings. Ridged faces for tape & float and pre-punched holes for easy install (hole placement may vary).

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.



CRD

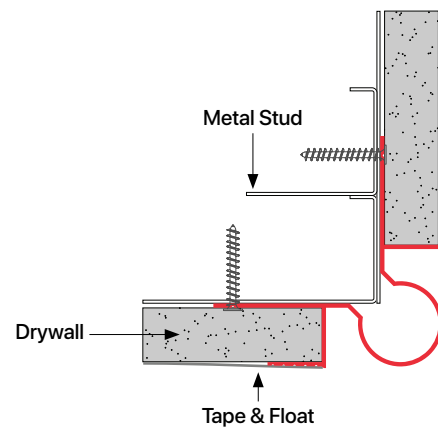
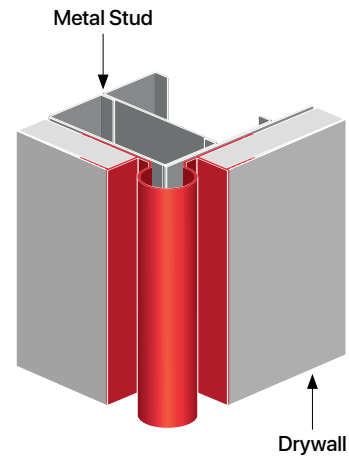
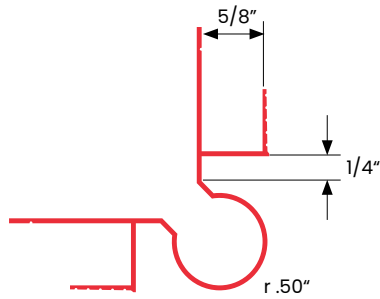
PATENTED



DESIGN FEATURES

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 creates the illusion of a floating corner. Ridged faces provided for tape & 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.

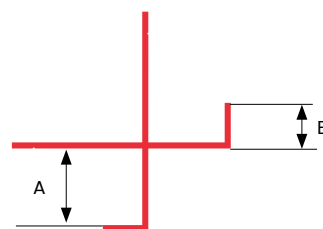
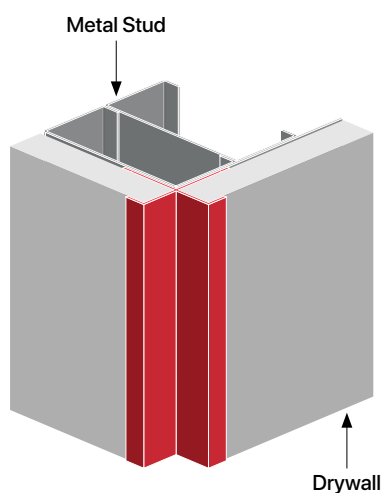
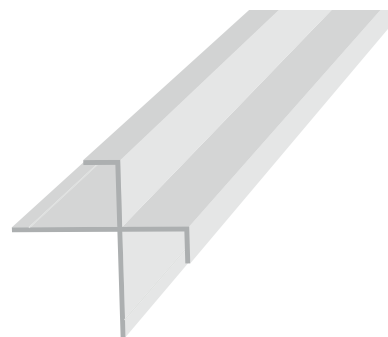


XtremeInterior™ profiles are subject to alterations with or without notice.

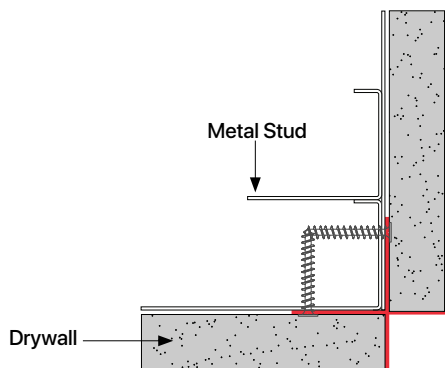
DESIGN FEATURES

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.



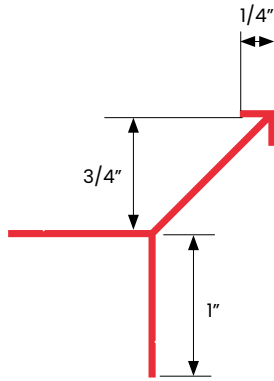
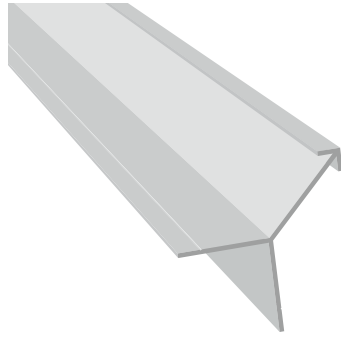
ITEM ID	A	B
CXF-14	5/8"	1/4"





MOLDINGS AND MILLWORK

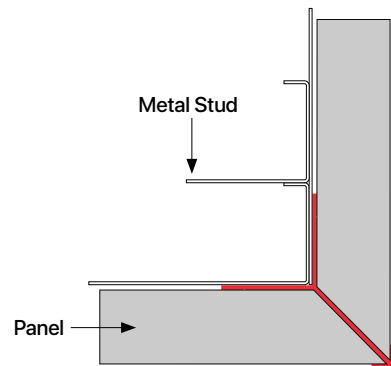
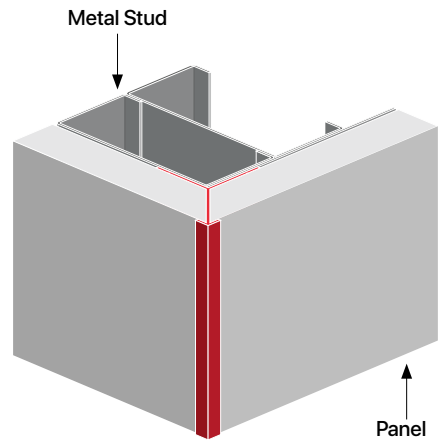
MCK



DESIGN FEATURES

Simple and minimalist corner profile designed to be used with millwork and panel applications. 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.

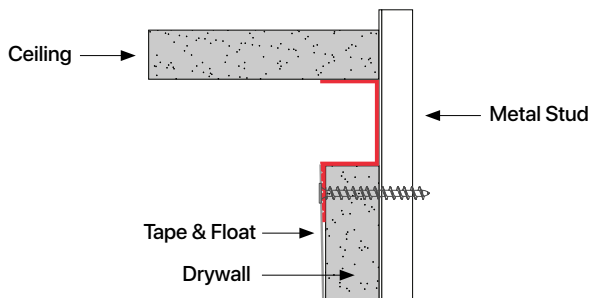
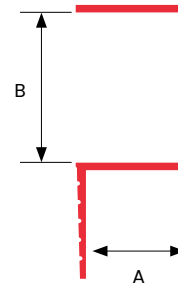
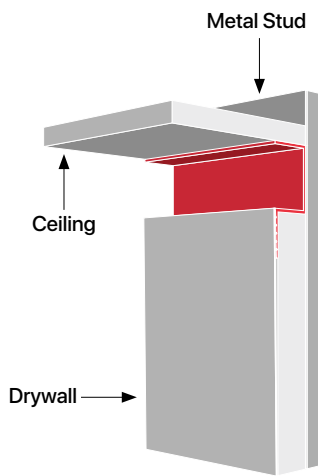
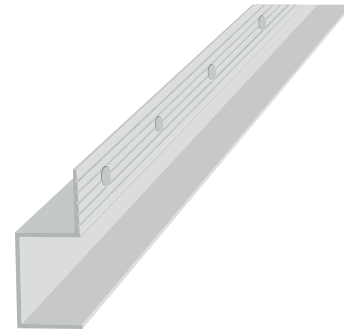
Available in 10' length. 6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



DESIGN FEATURES

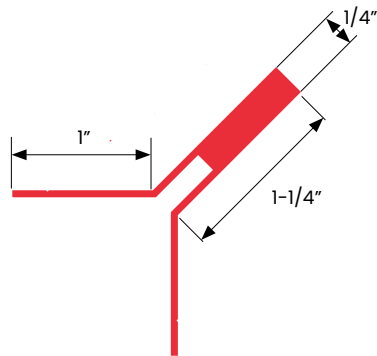
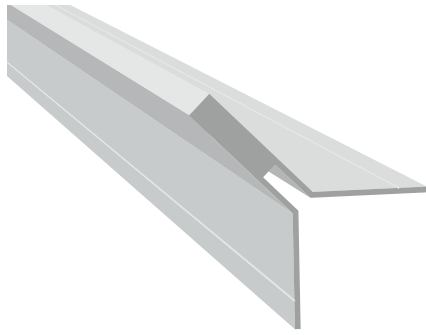
Clean finish design with reveal detail for drywall terminations at ceilings, windows, doors and other material transitions. Can be installed horizontally or vertically. Can be used in conjunction with 5/8" drywall, panel installation and with wrapped surface finishes such as fabric or vinyl wall coverings. Ridged faces for tape & float and pre-punched holes for easy install (hole placement may vary).

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	B
MCR-12	5/8"	1/2"
MCR-58	5/8"	5/8"
MCR-200	1/2"	2"
MCR5-14	1/2"	1/4"
MCR5-12	1/2"	1/2"
MCR5-100	1/2"	1"
MCR5-200	1/2"	2"

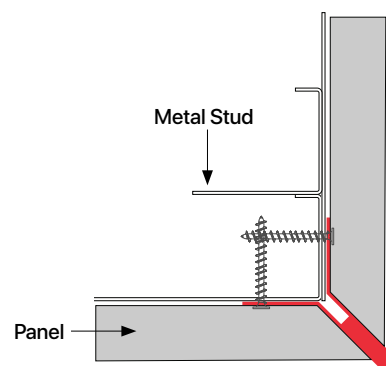
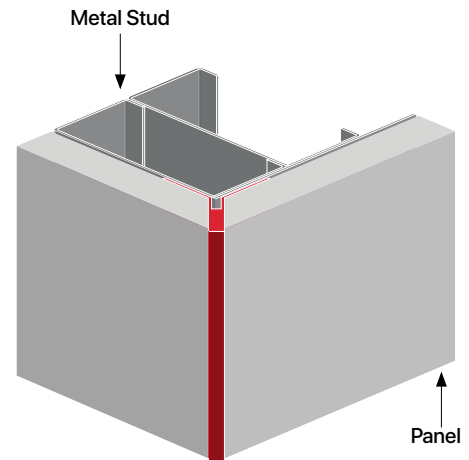
MCS



DESIGN FEATURES

Minimalistic linear corner profile. Provides corner protection and sleek design for millwork or panel corners. Can be used in conjunction with wrapped surface finishes such as fabric or vinyl wall coverings.

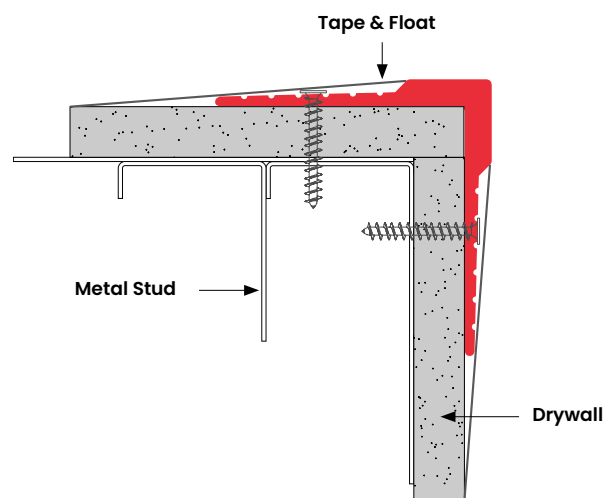
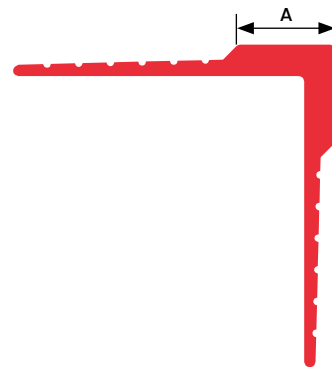
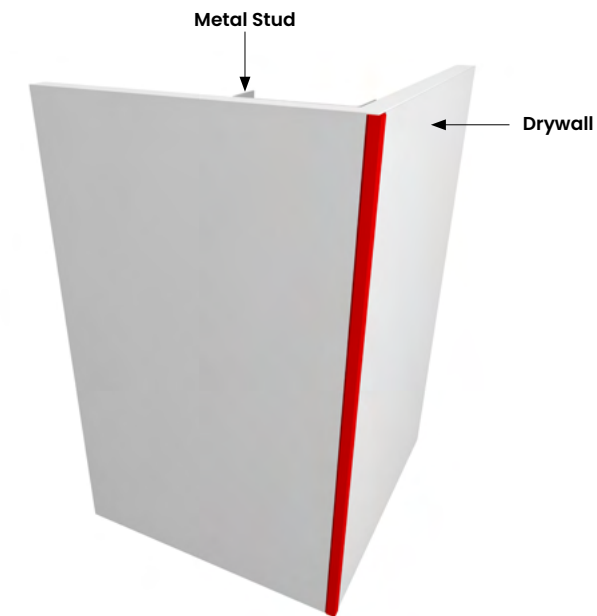
Available in 10' length. 6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



DESIGN FEATURES

Simple and minimalist corner profile designed to be used with drywall. Provides corner protection and simple design for vertical and horizontal drywall or panel corners. Ridged face provided for tape and float and pre-punched holes for easy install (hole placement may vary). 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
MFC	3/8"

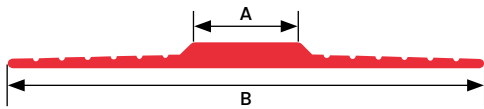
MFF



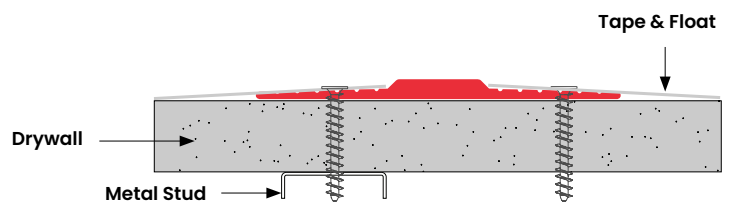
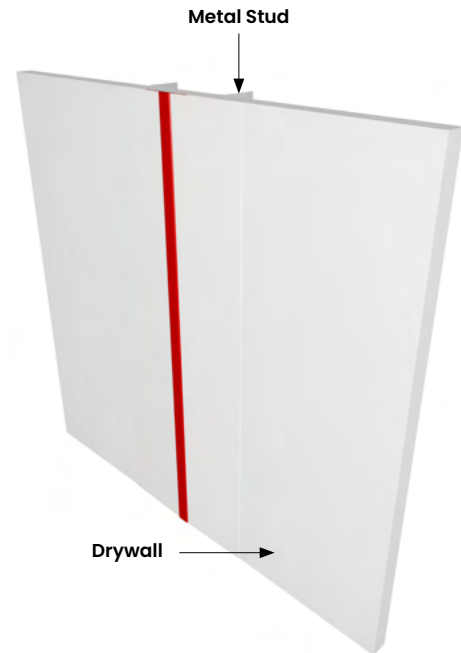
DESIGN FEATURES

Versatile line piece to provide detail and style to your project. Ideal for detailing drywall and creating patterns or feature walls. Ridged face provided for tape and float and pre-punched holes for easy install (hole placement may vary). Can be used in conjunction with 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



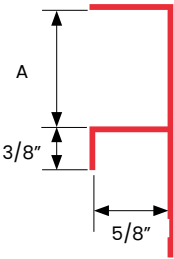
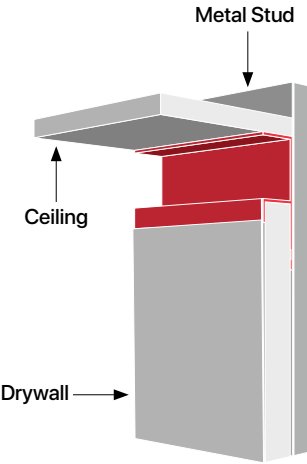
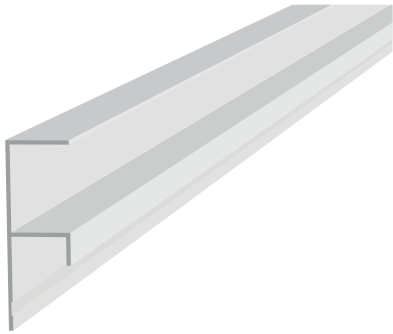
ITEM ID	A	B
MFF-12	1/2"	2-4/5



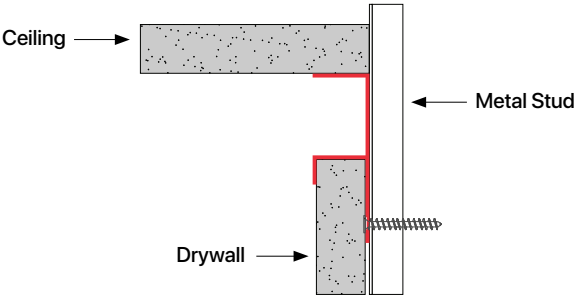
DESIGN FEATURES

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.

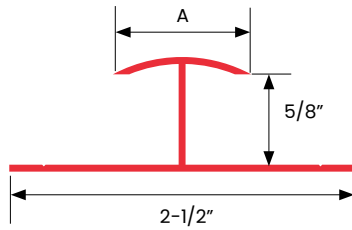
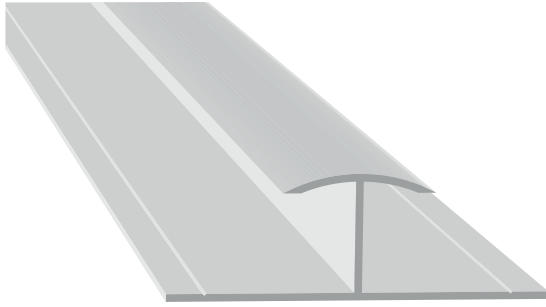
Available in 10' length. 6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



ITEM ID	A
MFR-12	1/2"
MFR-34	3/4"
MFR-100	1"
MFR-200	2"



MHC

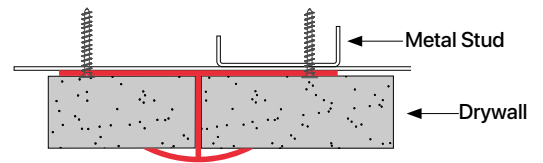
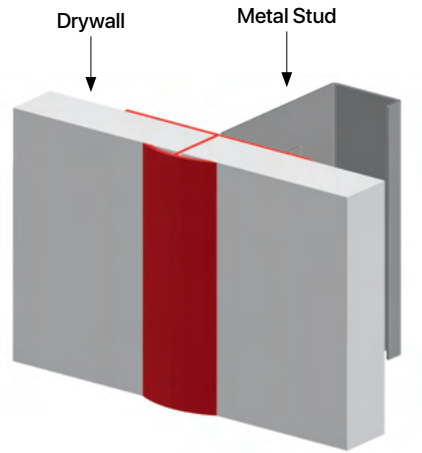


ITEM ID	A
MHC-12	1/2"
MHC-100	1"

DESIGN FEATURES

Create a curved seam line on any wall! Can be used in conjunction with 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.

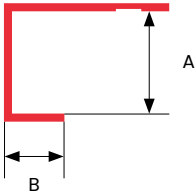
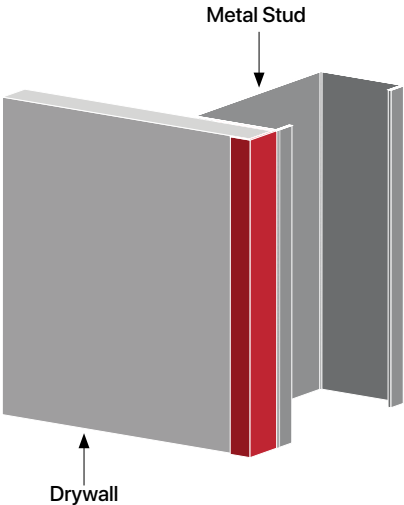
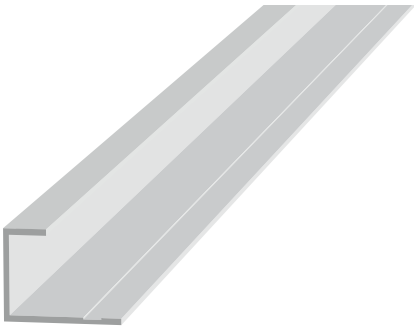


DESIGN FEATURES

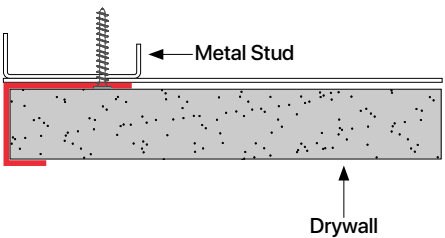
Classic and clean design provides smooth finish at edges of drywall or at material transitions. Can be installed horizontally or vertically. Can be used in conjunction with 5/8" drywall, panel installation and with wrapped surface finishes such as fabric or vinyl wall coverings.

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.

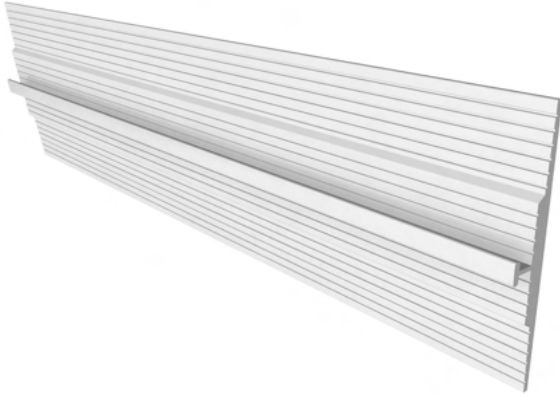
*Custom sizes available



ITEM ID	A	B
MJR-14	5/8"	1/4"
MJR-38	5/8"	3/8"



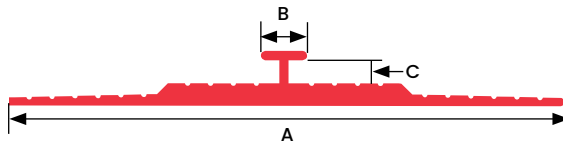
MPH



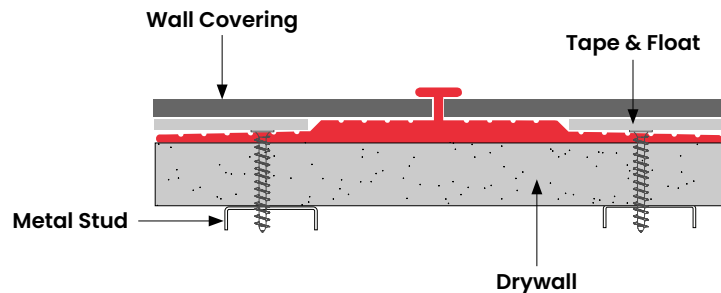
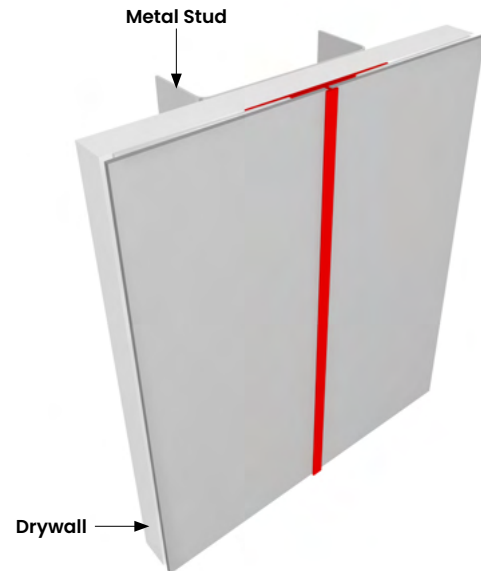
DESIGN FEATURES

Create a modern seam line on any wall while providing protection for the edges of your 1/8" wall panels. Ridged face provided for tape and float and panel adhesive. Pre-punched holes for easy install (hole placement may vary). Can be used in conjunction with drywall, FRP & FRL 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.



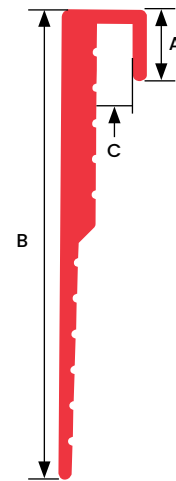
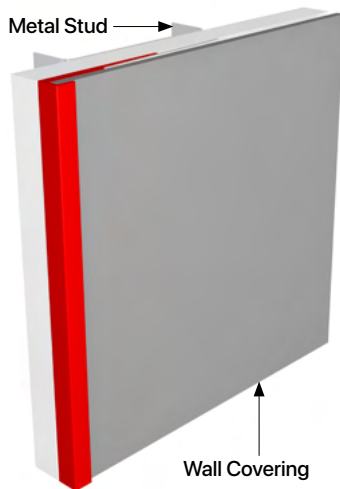
ITEM ID	A	B	C
MPH-14-18	3"	1/4"	1/8"



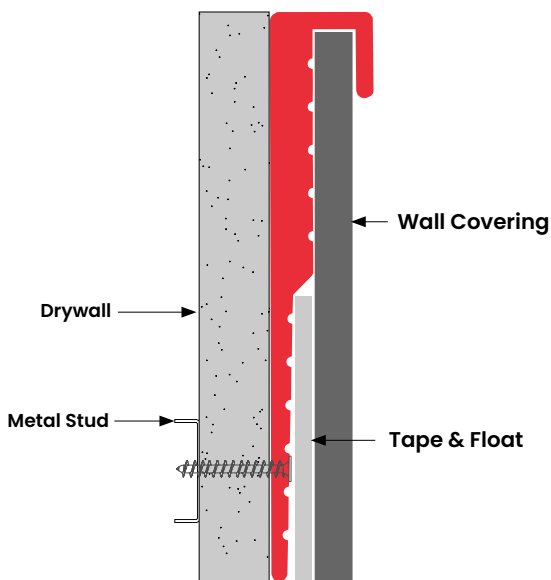
DESIGN FEATURES

Create a modern termination line on any wall while providing protection for the edges of your 1/8" wall panels. Ridged face provided for tape and float and panel adhesive. Pre-punched holes for easy install (hole placement may vary). Can be used in conjunction with drywall, FRP & FRL installation and wrapped surface finishes such as fabric or vinyl wall coverings.

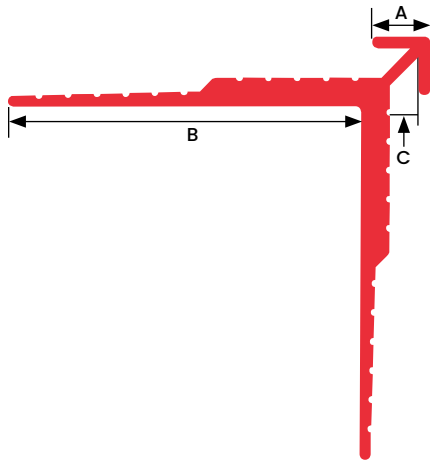
Available in 10' length. 6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.



ITEM ID	A	B	C
MPJ-14	1/4"	1-1/2"	1/8"



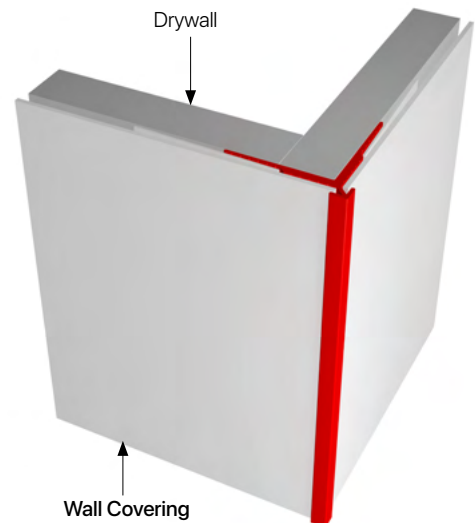
MPOC



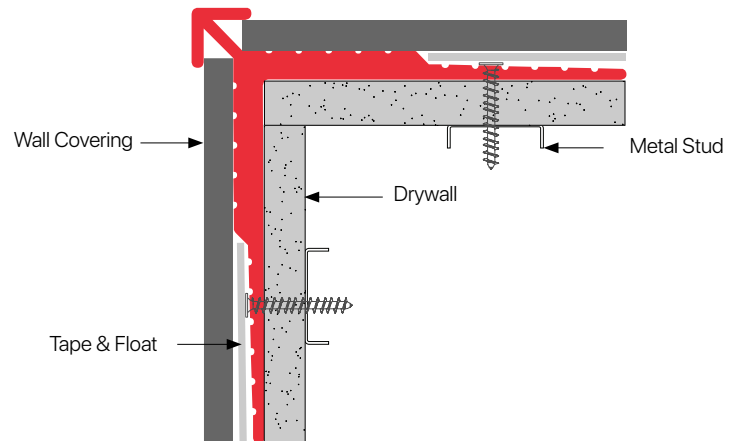
DESIGN FEATURES

Simple and minimalist corner profile designed to provide protection for the edges of your 1/8" wall panels. Ridged face provided for tape and float and panel adhesive. Pre-punched holes for easy install (hole placement may vary). Can be used in conjunction with drywall, FRP & FRL 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	B	C
MPOC-14-18	1/4"	1-1/2"	1/8"

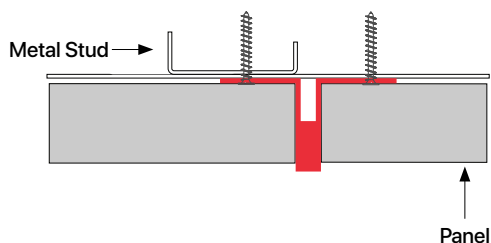
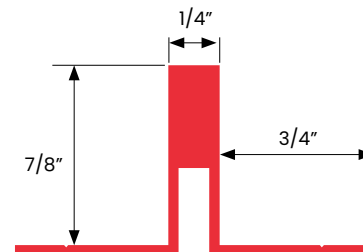
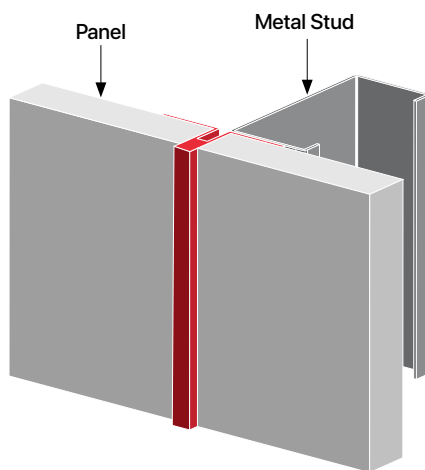
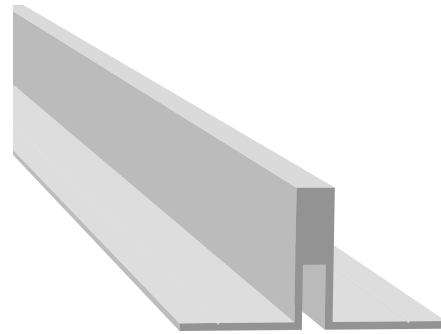


XtremeInterior™ profiles are subject to alterations with or without notice.

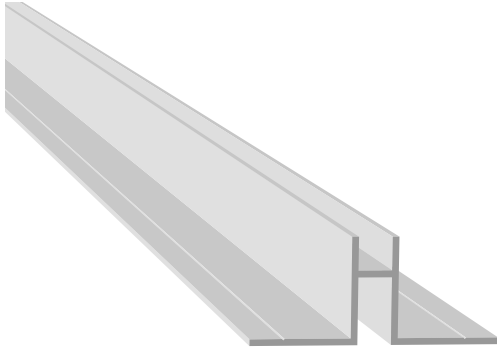
DESIGN FEATURES

Simple and classic design that serves as a bold line transition between panels. A better, more appealing and secure solution to the "open wall" vertical joint look popular in many areas. 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.



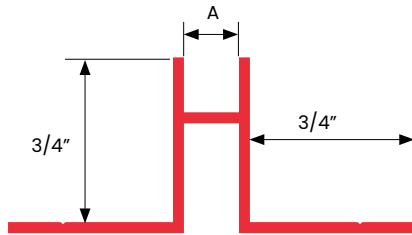
MRV



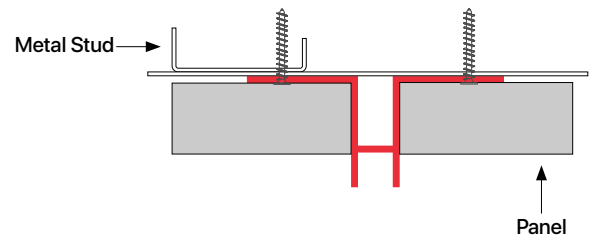
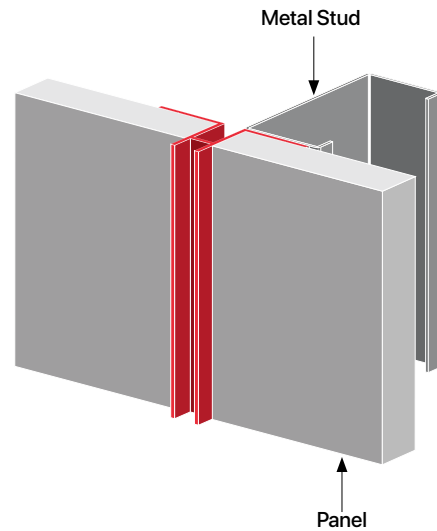
DESIGN FEATURES

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 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.



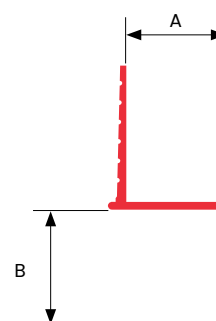
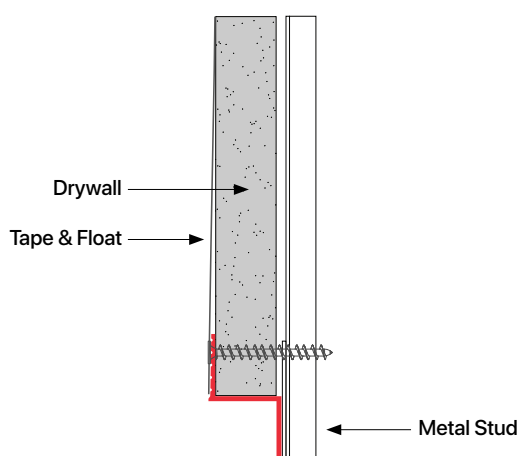
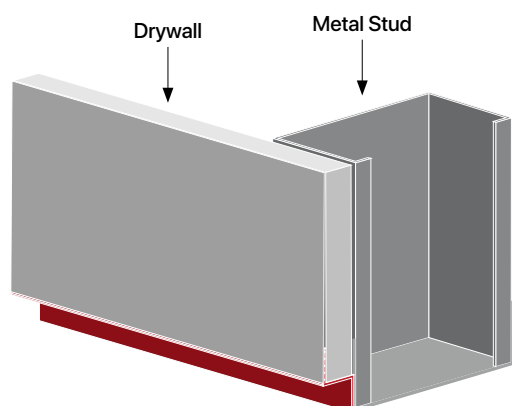
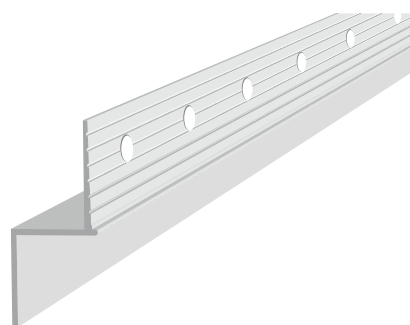
ITEM ID	A
MRV-14	1/4"



DESIGN FEATURES

Versatile shadow line piece. Ideal for transitioning between drywall and other materials or drywall and floors. Ridged face provided for tape and float and pre-punched holes for easy install (hole placement may vary). Can be used in conjunction with 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.

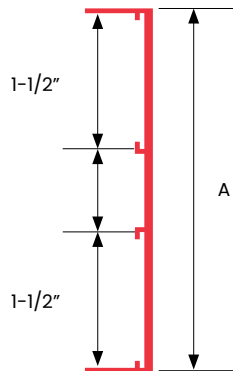
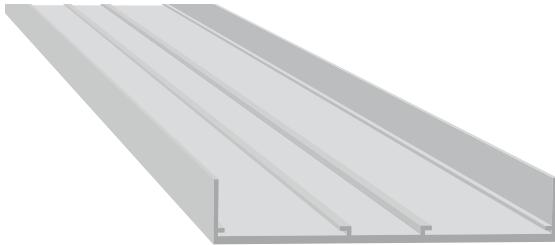


ITEM ID	A	B
MZR-14	5/8"	1/4"
MZR-516	5/8"	5/16"
MZR-12	5/8"	1/2"
MZR-58	5/8"	5/8"
MZR-100	5/8"	1"
MZR-150	5/8"	1-1/2"
MZR-200	5/8"	2"
MZR-250	5/8"	2-1/2"
MZR-300	5/8"	3"
MZR-350	5/8"	3-1/2"
MZR-400	5/8"	4"
MZR14-14	1/4"	1/4"
MZR5-12	1/2"	1/2"
MZR5-100	1/2"	1"
MZR5-150	1/2"	1-1/2"
MZR5-200	1/2"	2"
MZR5-250	1/2"	2-1/2"
MZR5-300	1/2"	3"
MZR5-350	1/2"	3-1/2"
MZR5-400	1/2"	4"



ACOUSTICAL

PACT

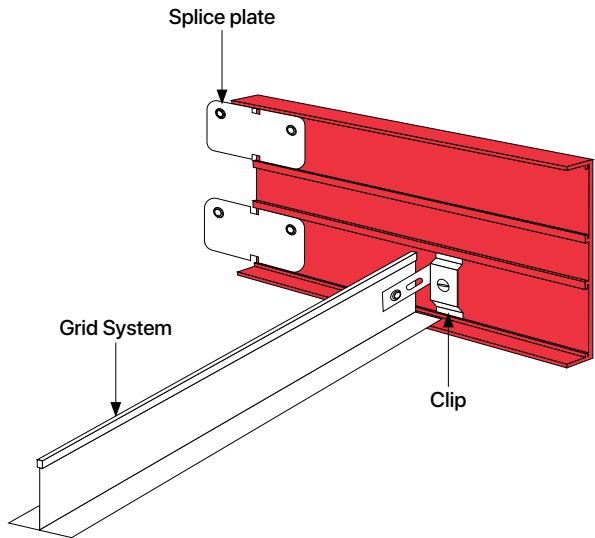


ITEM ID	A
PACT-2	2"
PACT-4	4"
PACT-6	6"
PACT-8	8"
PACT-10	10"
PACT-12	12"

DESIGN FEATURES

Ideal for suspended drywall or panel ceilings and available in six sizes. Standard in-stock finish is primed. Splice plates and clips included with trim purchase.

Available in 12' length. 6063 T5 aluminum. Anodized color and powder coating finishes available with custom color matching.

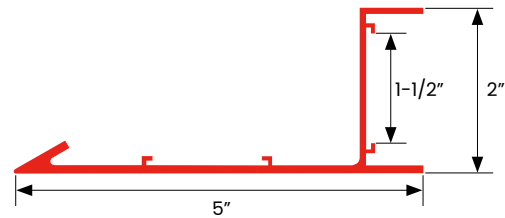
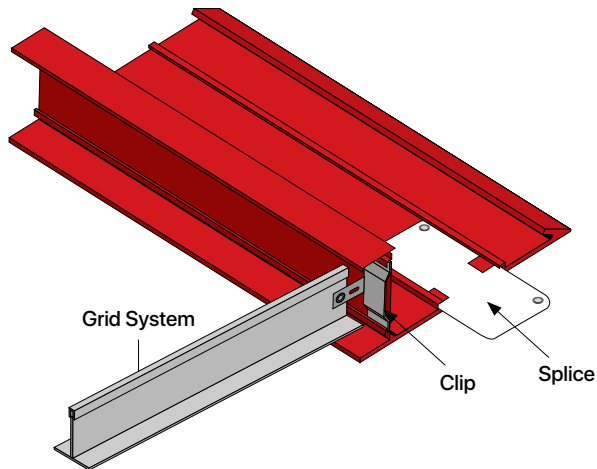


PACT-KE5

DESIGN FEATURES

Creates a sharp "knife edge" at suspended ceiling borders. Standard in-stock finish is primed. Can be powder coated or anodized upon request. Splice plates and clips included with trim purchase.

Available in 12' length. 6063 T5 aluminum with standard clear anodized or primed finish. Anodized color and powder coating finishes available with custom color matching.





TAMLYN

At TAMLYN we recognize that every detail counts. We are committed to providing safe and effective products and adhere to strict processes of both quality assurance and quality control.

4th Edition

XTREMETRIM[®]

Exterior Aluminum Trim

Best Practice

While we design all our XtremeTrim® with drainage paths for vertical runs and shingle fashion for horizontal profiles, its primary design is for aesthetics. XtremeTrim®, including water management profiles, will not stop all water from penetrating the surface of the cladding. The primary insurance of moisture mitigation for the building envelope is your wrap, preferably a drainable wrap. Other options are to create a rainscreen utilizing furring along with your wrap. We recommend that you consult your siding manufacturer for best practice application when installing XtremeTrim® with their siding. As all building professionals know, water is the most significant factor in the premature deterioration of buildings, and why proper steps should always be taken to protect the envelope.

All standard XtremeTrim® profiles do not form a moisture management system. The architect, builder, designer and contractor are responsible for designing and installing a code compliant building envelope. Below are the current code minimum requirements.

Tamlyn XtremeTrim® products are not part of an EIFS system and not designed or intended to be used in an EIFS or similar system.

INTERNATIONAL RESIDENTIAL CODE**WALL COVERING – SECTION R703 EXTERIOR COVERING****R703.1 General.**

Exterior walls shall provide the building with a weather-resistant exterior wall envelope. The exterior wall envelope shall include flashing as described in Section R703.8

The exterior wall envelope shall be designed and constructed in such a manner that prevents the accumulation of water within the wall assembly by providing a water-resistive barrier behind the exterior veneer as required by Section R703.2 and a means of draining water that enters the assembly to the exterior.

R703.8. Flashing.

Approved corrosion-resistive flashing shall be applied shingle-fashion in such a manner to prevent entry of water into the wall cavity or penetration of water to the building structural framing components. The flashing shall extend to the surface of the exterior wall finish. Approved corrosion-resistant flashings shall be installed at all of the following locations.

EXTERIOR WALLS – SECTION 1403 PERFORMANCE REQUIREMENTS**IBC 1403.2:**

Weather protection. Exterior walls shall provide the building with a weather resistant exterior wall envelope. The exterior wall envelope shall include flashing, as described in Section 1405.3. The exterior wall envelope shall be designed and constructed in such a manner as to prevent the accumulation of water within the wall assembly by providing a water-resistant barrier behind the exterior veneer, as described in Section 1404.2, and a means for draining water that enters the assembly to the exterior. Protection against condensation in the exterior wall assembly shall be provided in accordance with the International Energy Conservation Code.

Before Installing

Review construction documents to ensure correct layout and placement of trim. Visually inspect building wrap or rainscreen (where applicable) for proper installation.

An inside corner is the best place to start installing XtremeTrim®.

Cutting

Use a non-ferrous carbide miter saw blade when cutting XtremeTrim®.

Fasteners and Fastening

Stainless steel fasteners are recommended. XtremeTrim® profiles may be secured in place with a few SS nails until fastened through panels and into studs during panel or plank fastening per siding manufacturer's instructions.

Incorrect Installation

Do not install Horizontal trims in a manner where the exterior flange can catch water. Never install vertical or corner trim profiles horizontally.

Notes

Please follow siding manufacturer's best practice guides when installing. XtremeTrim® profiles DO NOT form a moisture management system. The architect and builder are responsible for designing and installing a code compliant building envelope. Before installing XtremeTrim® best practices is to use either a drainable wrap or rainscreen assembly, to meet code or possible requirements of siding manufacturer.

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, express 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 by 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
- Accepted siding installation methods have not been followed
- Building codes have not been followed
- The building envelope has not been properly installed
- 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. XtremeTrim® has a protective coating to cover the bare aluminum. When making cuts on XtremeTrim® 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 siding manufacturers best practice application when installing any Tamlyn accessory. XtremeTrim® profiles do not form a moisture management system, the architect and builder are responsible for designing and installing a code compliant building envelope. XtremeTrim® products are not part of an Exterior Insulation Finishing System (EIFS) and are not designed or intended to be used in an EIFS or similar system.

INTRODUCTION

REVEAL SYSTEM.....	80
2-PIECE SYSTEM.....	81
BEAD SYSTEM.....	82
FLAT SYSTEM.....	83
LAP SIDING SYSTEM.....	84
XTREMETRIM® BASIC INSTALLATION.....	85-86
SHAPE FINDER.....	87-89

2 PIECE PROFILES

RVC	Vertical Reveal	96
RVC	Transition Vertical Reveal	97
SHC	Vertical Siding H Mold	98
COCR	Reveal Open Outside Corner	99
COCLP	Low Profile Outside Corner	100
CICLP	Low Profile Inside Corner	101
JMC	Panel J Mold	102
JMC	Plank J Mold	103

VERTICAL PROFILES

RV	Vertical Reveal	106
RVT	Vertical Reveal Transition	107
SHM	Vertical Siding H Mold	108
SHM	Vertical Siding H Mold Transition	109
BRV	Vertical Bead Reveal	110
VR	V Groove Reveal	111
TM	Vertical T Mold	112
PV	Projected Vertical	113

HORIZONTAL PROFILES

XZH	Standard Horizontal Z	116
RH	Horizontal Reveal	117
PRH	Perforated Horizontal Reveal	118
BRH	Horizontal Bead Reveal	119
XZS	Basic Horizontal Z	120

OUTSIDE CORNERS

XOCR	Reveal Open Outside Corner	124
XOCR	Reveal Open Outside Corner Transition	125
XOCR-135	135° Reveal Open Outside Corner	126
XOCRM	Reveal Outside Corner Minimum Face	127
XOCRMA	Multi-Angle Outside Corner	128
XOCLP	Low Profile Outside Corner	129
XOCLP	Low Profile Outside Corner Transition	130
XOCLP-135	135° Low Profile Outside Corner	131
XOCW	Reveal W Outside Corner	132
XOCBT	Butted Outside Corner	133
XOCC	Outside Corner Closed	134
XOCX	Bold X	135
XOCB	Bullnose Outside Corner	136
XOCAS	Panel Asymmetrical Square	137
XOCAT	Panel Asymmetrical Tapered	138
XOCBL	Blunt Panel Outside Corner	139
XOCRB	Blunt Reveal Outside Corner	140
XOCDR	Double Reveal Outside Corner	141
XOCSR	Square Reveal Outside Corner	142
XOCBN	Batten Panel Outside Corner	143
XOC	3-1/2" Outside Corner.....	144

INSIDE CORNERS

XIC	W Inside Corner	149
XIC	W Inside Corner Transition	150
XICLP	Low Profile Inside Corner	151
XICLP	Low Profile Inside Corner Transition	152
XICLP-135	135° Low Profile Inside Corner	153
XICR	Reveal Inside Corner	154
XICRMA	Multi-Angle Inside Corner	155
XICB	Bullnose Inside Corner	156
XICBL	Panel Blunt Inside Corner	157
XICBP	Projected Bullnose Inside Corner	158

TERMINATION PROFILES

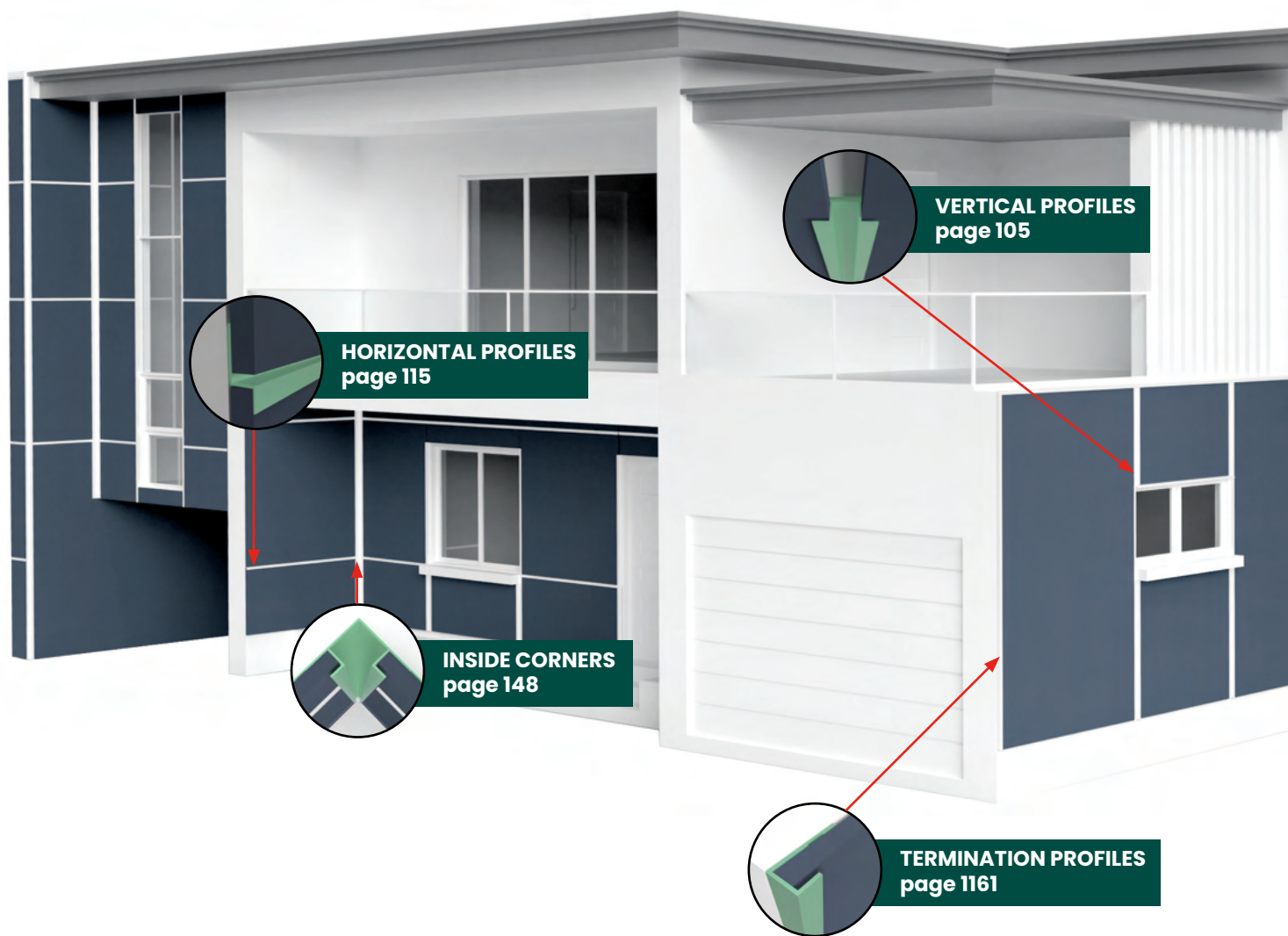
JMH	Standard J Mold	162
JMR	Reveal J Mold	163
JMS	Basic J Mold	164
FR	F Reveal	165
F	F Trim	166
XL	L Transition Trim	167

SPECIALTY PROFILES

XHM	Soffit H Mold	170
XS	Starter Strip	171
XWF	Window/Head Flashing	172
TBD	T-Astragal Drip	173
TBF	T-Astragal Flush	174

SPECIAL ORDER ITEMS

.....	175
-------	-----



HORIZONTAL PROFILES
page 115

VERTICAL PROFILES
page 105

INSIDE CORNERS
page 148

TERMINATION PROFILES
page 1161

TAMLYN®

FAMILY. VALUE. SERVICE.

Tamlyn® continues to lead the way in selection and choice for extruded aluminum trims to complement siding materials of all types.

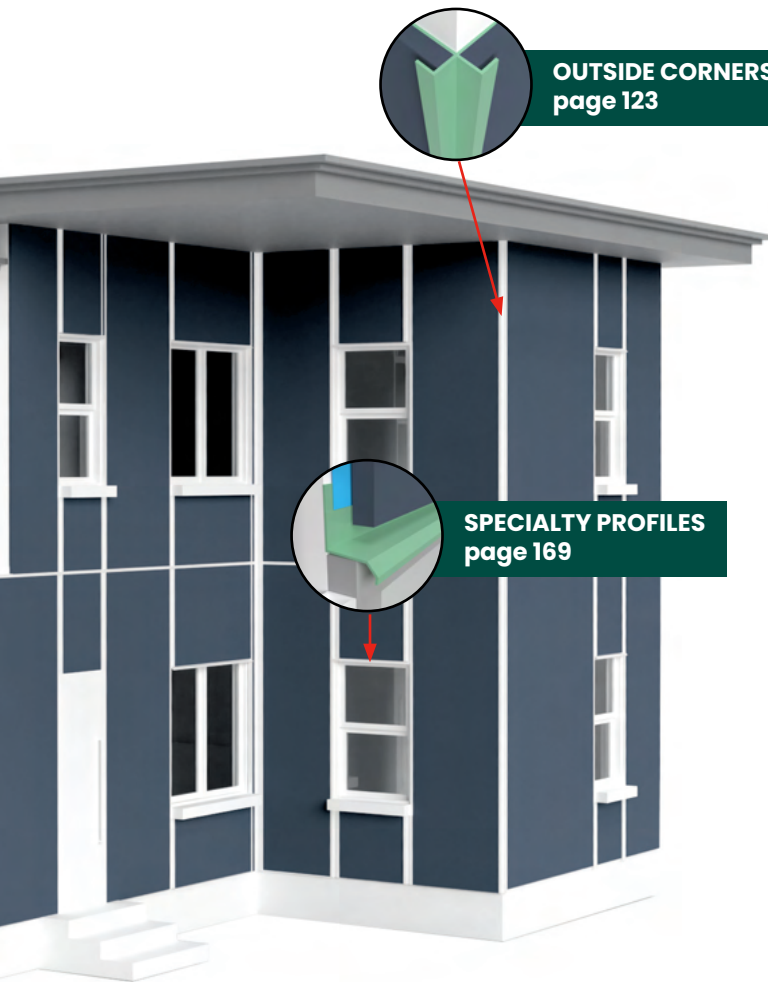
Tamlyn® has made it possible to aesthetically trim almost any type of siding product with our wide range of depth options. And we have provided these in choices of primed, clear anodized, specialty anodized, or color matched to satisfy whatever the project requires.

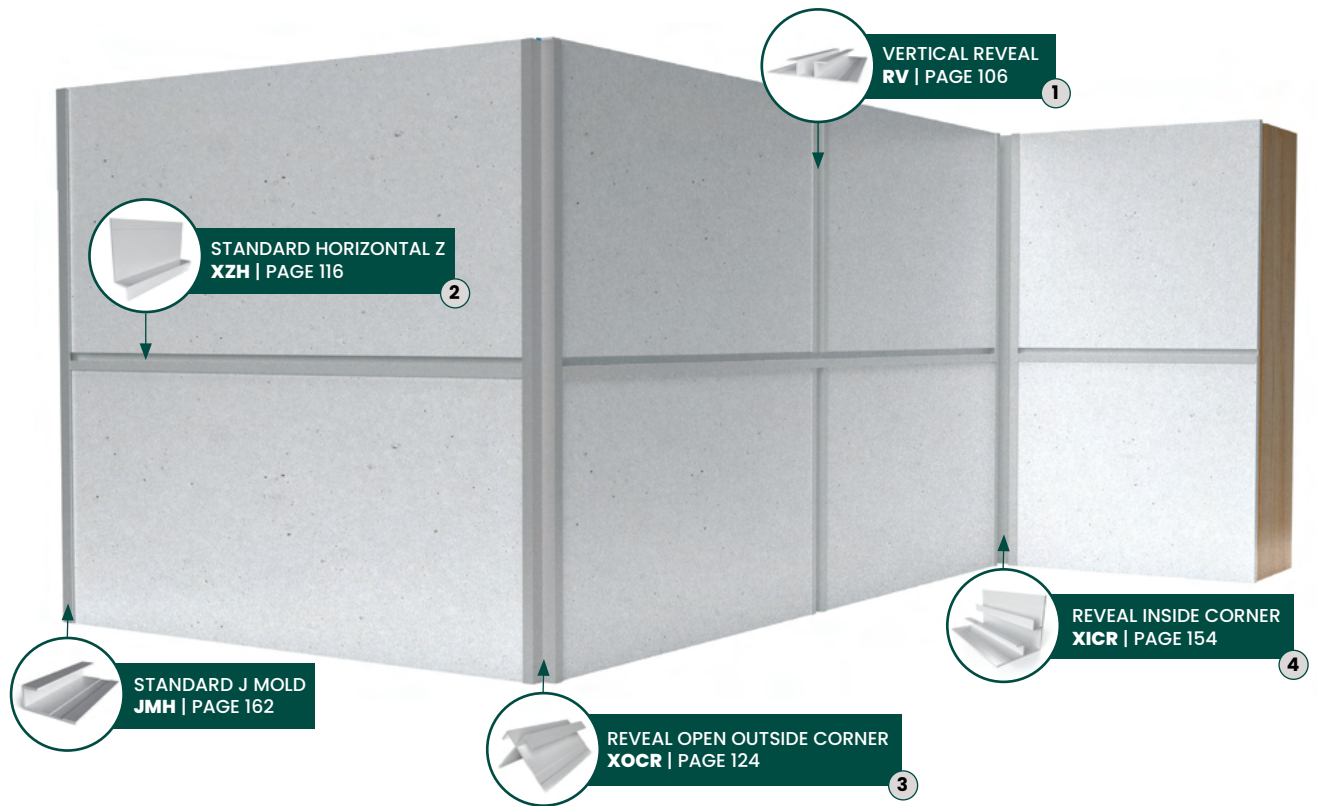
XtremeTrim® has thousands of design and color options, allowing architects and users to dramatically improve their building aesthetics and create modern architectural lines. Sustainable, durable, non-combustible, lightweight, easy to use. Tamlyn® has our own team of in-house architects to aid and assist the process of selecting and assuring the correct profile for the specific application or desired aesthetic effect.

But Tamlyn® does not stop there in the selection and leadership process. Tamlyn® has the ability and materials in-house to provide appropriate non-extruded fabrication from sheet stock of almost any shape profile, or color that may be needed on the project.

Ever run short a few pieces on a big job to finish, get paid and avoid huge delay or project fines? Contact TAMLYN® and put our XtremeService to the test.

When Doing It Right Matters®

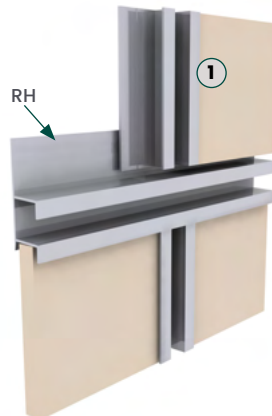




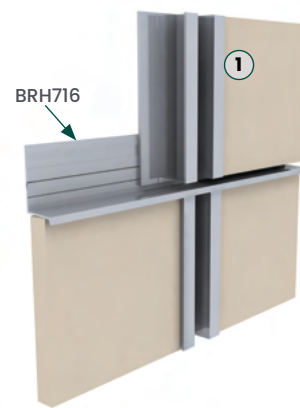
STANDARD



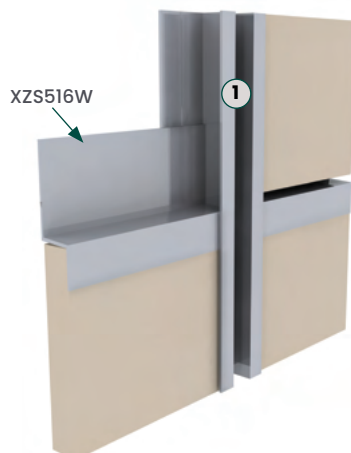
HORIZONTAL REVEAL



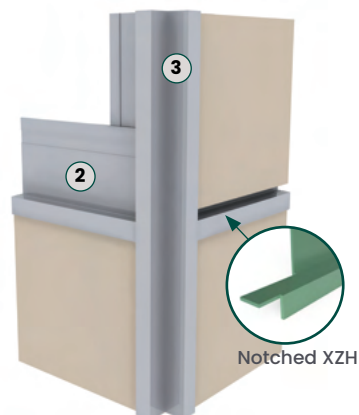
LOW PROFILE



VERTICAL CONTINUOUS

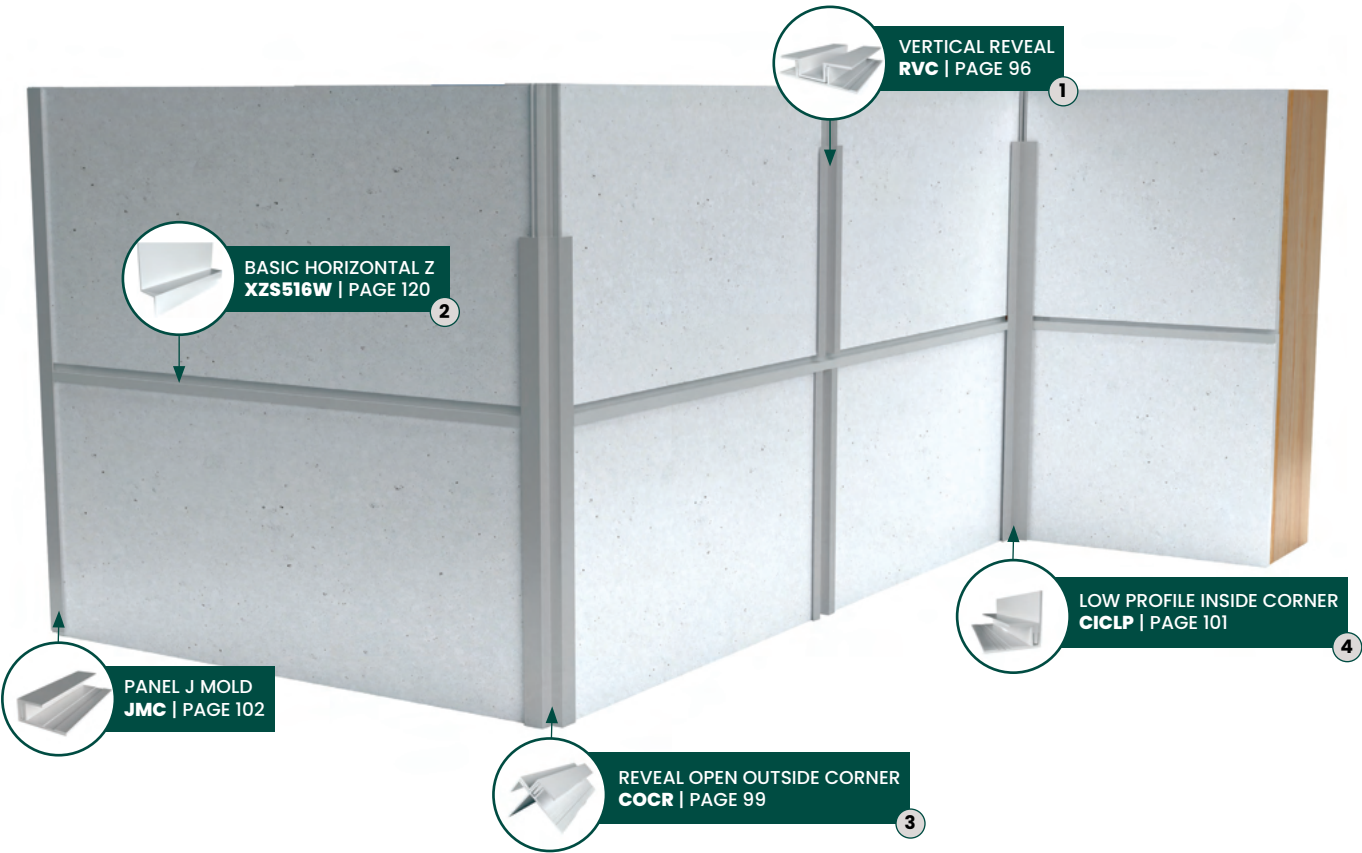


OUTSIDE CORNER OPTION WITH XZH

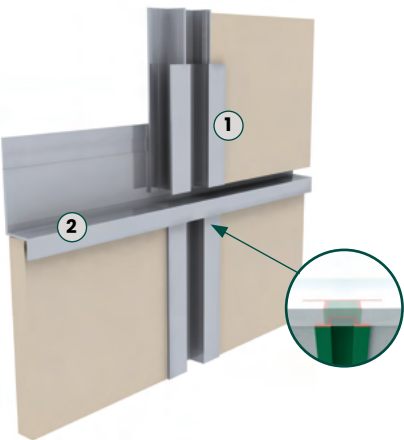


OPTIONAL INSIDE CORNER XICLP516





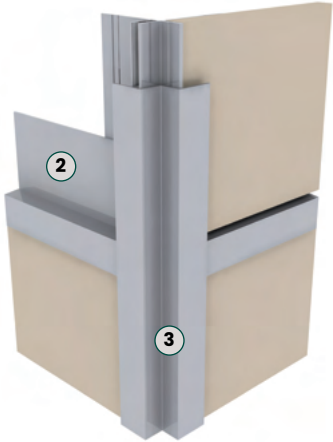
STANDARD

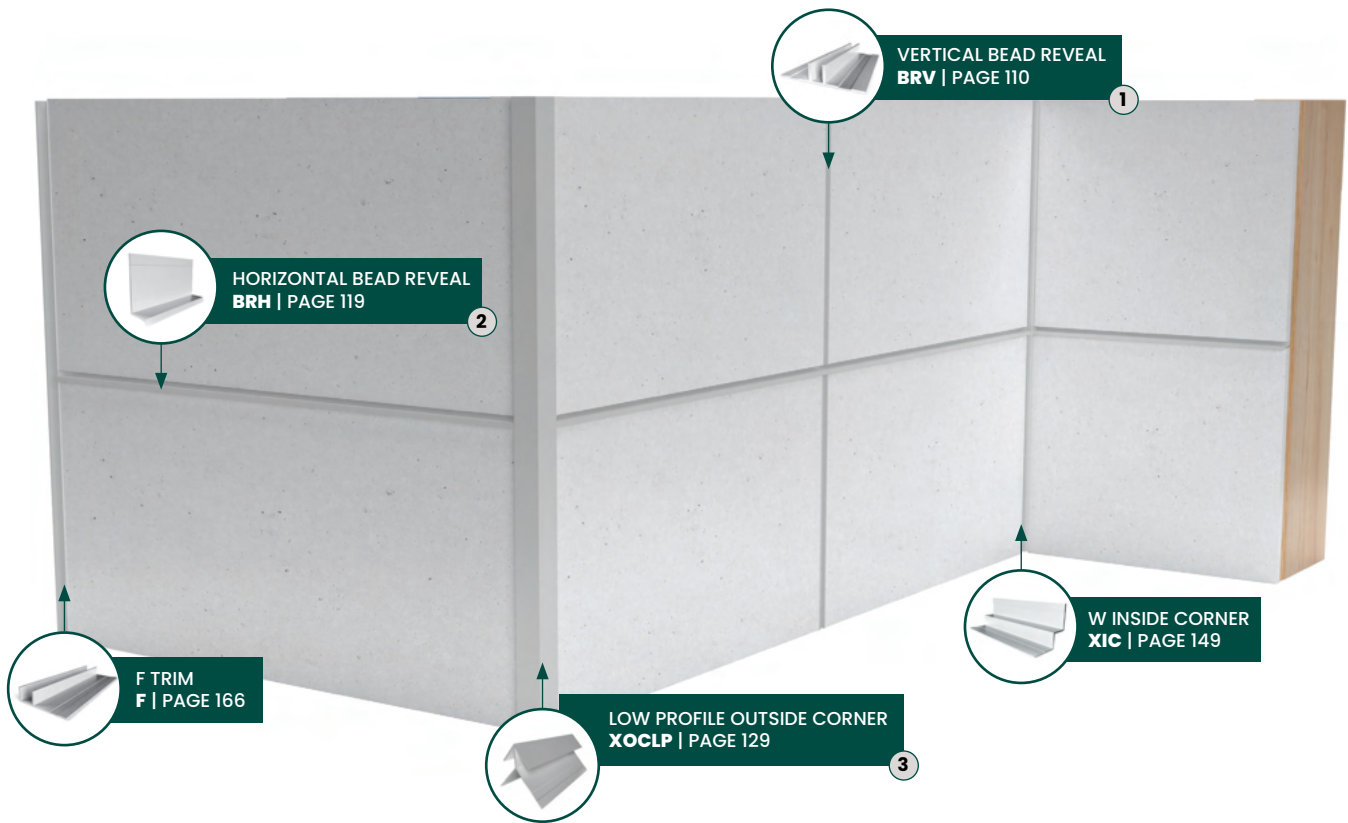


INSIDE CORNER

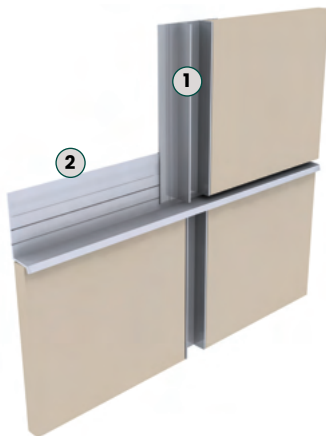


OUTSIDE CORNER





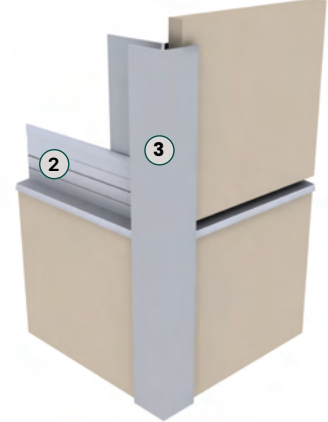
STANDARD 1/4" 1/2" AND 1" BEAD



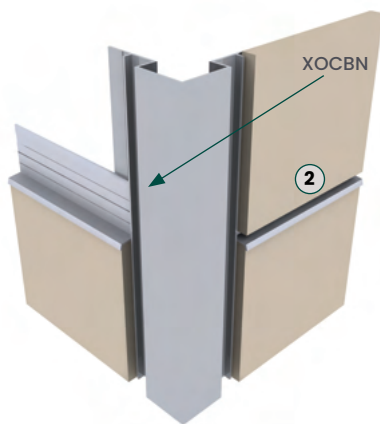
BRV1516



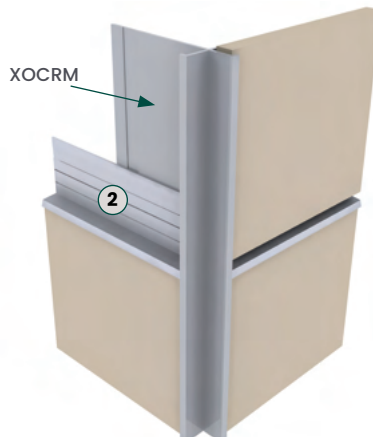
MITERED CORNER

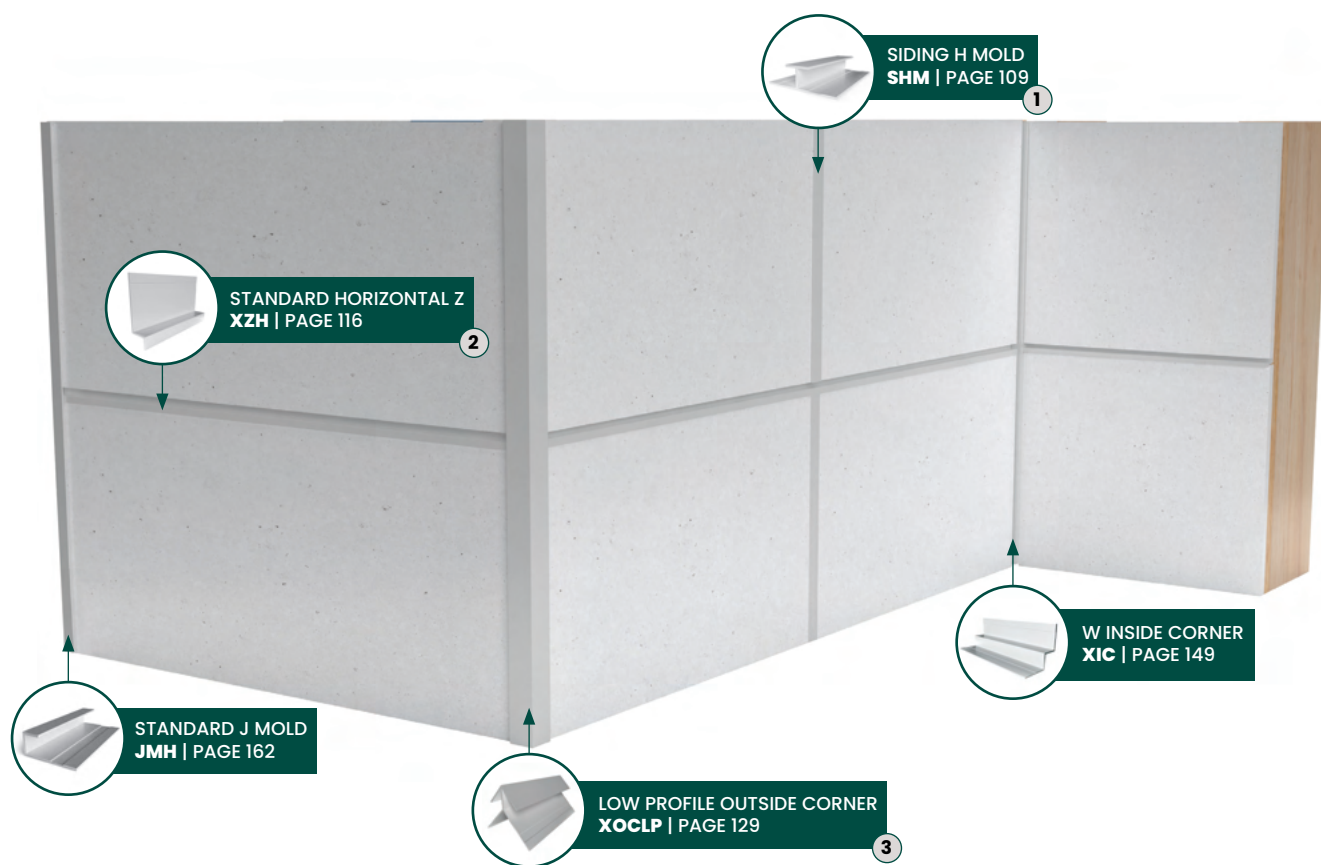


BATTEN CORNER FOR 1/2" BEAD



XOCRM

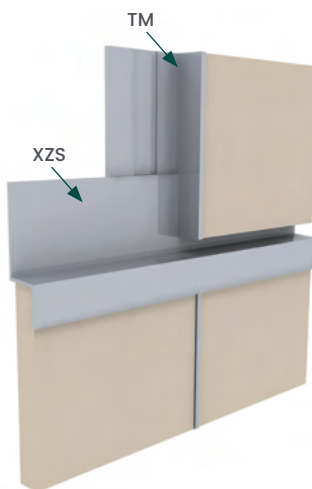




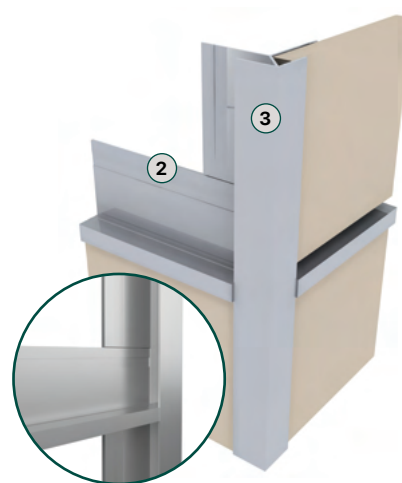
H MOLD



T MOLD



OUTSIDE CORNER

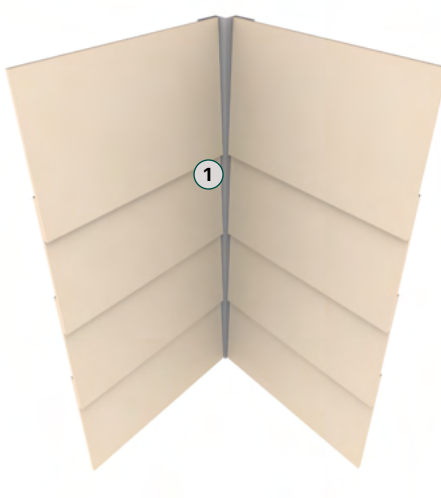




OUTSIDE CORNER



INSIDE CORNER



STARTER STRIP AT OUTSIDE CORNER



TOOLS



CHOP/MITER SAW
with an all-purpose blade
designed to cut non-
ferrous metals



METAL SNIPS
straight cut



NAIL GUN
fasteners must be
corrosion resistant
galvanized



DRILL
with stainless steel
fasteners

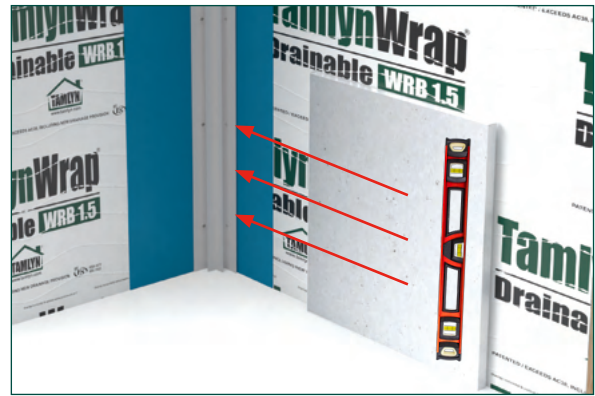


LEVEL
helps ensure that lines
are entirely straight.

- Review and follow **local building code**
- Refer to panel/siding manufacturer install instructions for **fastening, substrate requirements and clearances**
- Store in a **dry area** protected from weather
- Refer to **Construction Documents** for profile layout

STARTING POINT.

- Install Inside Corner.
- Install first panel into corner – leveling and adjusting as needed



INSTALL SUBSEQUENT PANELS AND VERTICAL TRIMS ALONG A HORIZONTAL PATTERN.

- Note: Trims are not structural



INSTALL PANELS AND VERTICAL TRIMS TO NEXT CORNER, THEN INSTALL HORIZONTAL TRIM AND MOVE UPWARDS.

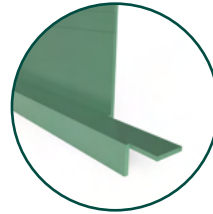
- Fasten one side



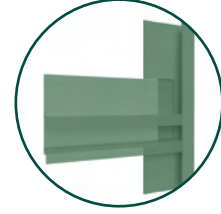


AT INTERSECTION OF HORIZONTAL TO INSIDE AND OUTSIDE CORNER, FOR BETTER FINISH AESTHETICS, NOTCHING TECHNIQUES MAY BE USED.

- Outside corner with notched XZH (Horizontal Z)
- Outside corner notched with RH (Horizontal Reveal)



Outside corner with notched XZH



Outside corner notched with RH



WHEN INSTALLING WITH HORIZONTAL Z MOST DESIGNS CALL FOR 1/2" CORRESPONDING REVEAL; WHICH IS ACHIEVED BY HOLDING NEXT COURSE OF PANELS AND VERTICAL TRIM UP OFF THE HORIZONTAL.

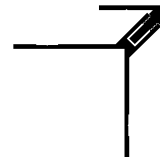
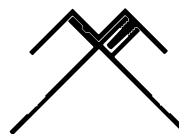
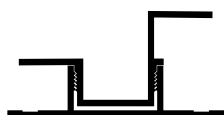
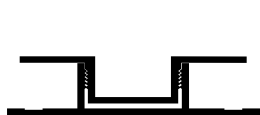
- A small cut off of the vertical reveal can be used as a spacer

FINISHED PRODUCT

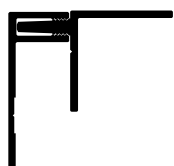


2-PIECE PROFILES

Vertical Reveal (2-Piece) RVC	p. 96	Transition Vertical Reveal (2-Piece) RVC	p. 97	Vertical Siding H Mold (2-Piece) SHC	p. 98	Reveal Open Outside Corner (2-Piece) COCR	p. 99	Low Profile Outside Corner (2-Piece) COCLP	p. 100
----------------------------------	-------	---	-------	---	-------	--	-------	---	--------

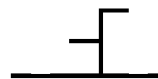


Low Profile Inside Corner (2-Piece) CICLP	p. 101	Panel J Mold (2-Piece) JMC	p. 102	Plank J Mold (2-Piece) JMC	p. 103
--	--------	-------------------------------	--------	-------------------------------	--------



VERTICAL PROFILES

Vertical Reveal RV	p. 106	Vertical Reveal Transition RVT	p. 107	Vertical Siding H Mold SHM	p. 108	Vertical Siding H Mold Transition SHM	p. 109	Vertical Bead Reveal BRV	p. 110
-----------------------	--------	-----------------------------------	--------	-------------------------------	--------	--	--------	-----------------------------	--------



V Groove Reveal VR	p. 111	Vertical T Mold TM	p. 112	Projected Vertical Reveal PV	p. 113
-----------------------	--------	-----------------------	--------	---------------------------------	--------



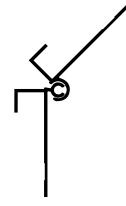
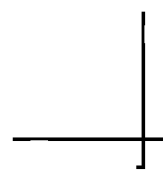
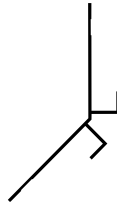
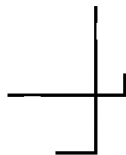
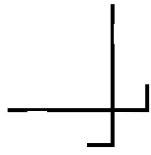
HORIZONTAL PROFILES

Standard Horizontal Z XZH	p. 116	Horizontal Reveal RH	p. 117	Perforated Horizontal Reveal PRH	p. 118	Horizontal Bead Reveal BRH	p. 119	Basic Horizontal Z XZS	p. 120
------------------------------	--------	-------------------------	--------	-------------------------------------	--------	-------------------------------	--------	---------------------------	--------

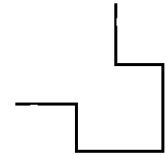
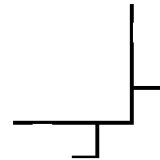
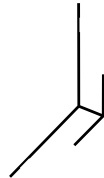
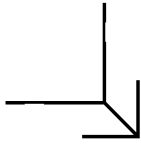


OUTSIDE CORNERS

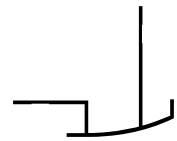
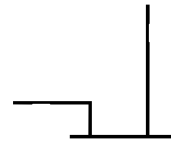
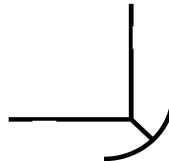
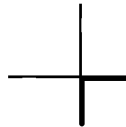
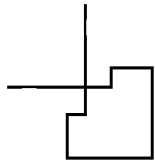
Reveal Open Outside Corner p. 124 XOCR	Reveal Open Outside Corner Transition p. 125 XOCR	135° Reveal Open Outside Corner p. 126 XOCR-135	Reveal Outside Corner Minimum Face p. 127 XOCRM	Multi-Angle Outside Corner p. 128 XOCRMA
--	---	---	---	--



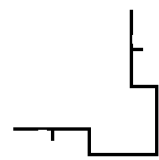
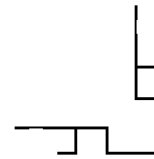
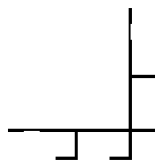
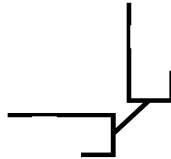
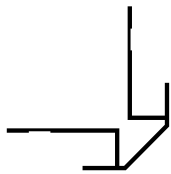
Low Profile Outside Corner p. 129 XOCLP	Low Profile Outside Corner Transition p. 130 XOCLP	135° Low Profile Outside Corner p. 131 XOCLP-135	Reveal W Outside Corner p. 132 XOCW	Butted Outside Corner p. 133 XOCBT
---	--	--	---	--



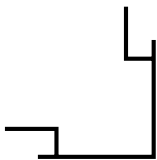
Outside Corner Closed p. 134 XOCC	Bold X Outside Corner p. 135 XOCX	Bullnose Outside Corner p. 136 XOCB	Panel Asymmetrical Square p. 137 XOCAS	Panel Asymmetrical Tapered p. 138 XOCAT
---	---	---	--	---



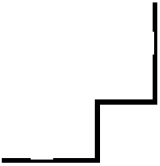
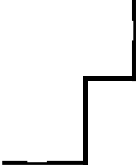
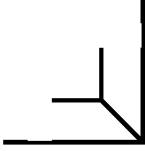
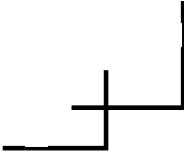
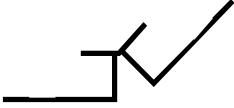
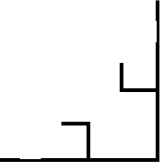
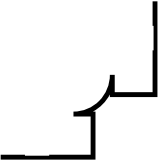
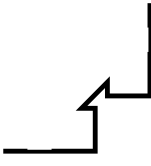
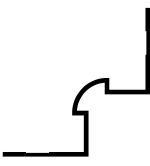
Blunt Panel Outside Corner p. 139 XOCBL	Blunt Panel Reveal Outside Corner p. 140 XOCRB	Double Reveal Outside Corner p. 141 XOCDR	Square Reveal Outside Corner p. 142 XOCSS	Batten Panel Outside Corner p. 143 XOCBN
---	--	---	---	--



3-1/2" Outside Corner p. 144
XOC



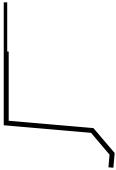
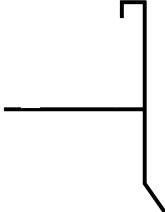
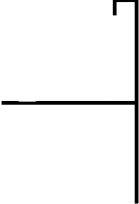
INSIDE CORNERS

W Inside Corner p. 149 XIC	W Inside Corner Transition p. 150 XIC	Low Profile Inside Corner p. 151 XICLP	Low Profile Inside Corner Transition p. 152 XICLP	135° Low Profile Inside Corner p. 153 XICLP-135
				
Reveal Inside Corner p. 154 XICR	Multi-Angle Inside Corner p. 155 XICRMA	Bullnose Inside Corner p. 156 XICB	Panel Blunt Inside Corner p. 157 XICBL	Projected Bullnose Inside Corner p. 158 XICBP
				

TERMINATION PROFILES

Standard J Mold	p. 162	Reveal J Mold	p. 163	Basic J Mold	p. 164	F Reveal	p. 165	F Trim	p. 166
JMH		JMR		JMS		FR			
									
L Trim	p. 167								
XL									
									

SPECIALTY PROFILES

Soffit H Mold p. 170 XHM	Starter Strip p. 171 XS	Window/Head Flashing p. 172 XWF	T-Astragal Drip p. 173 TBD	T-Astragal Flush p. 174 TBF
				





CRESCENT

20

NOW
OPEN
APARTMENT RESIDENCES

NOW
OPEN
APARTMENT RESIDENCES

PRIMED FINISH STANDARD

XtremeTrim® 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.

ANODIZED FINISHES

Tamlyn stocks Clear Anodized (Architectural 202R1) in almost all extruded profiles. In addition, other anodized finishes such as Dark Bronze, Medium Bronze, Light Bronze, or Black are available as special order. 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 minimum set up fees and cost depending upon quantity. 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.

ANODIZED SPECIFICATIONS

Standard Clear Anodized – Architectural 202R1 medium etch (AA-M32CA21). Thickness of anodic coating shall be tested in accordance with ASTM B-244-68.

Color Anodized Finish – two step impregnated color Class II Architectural of 0.40-0.70 mils (AAM12C22A33) Thickness of anodic coating shall be tested in accordance with ASTM B-244-68.

Tamlyn also provides Clear Anodized fabricated profiles in 0.040 sheet stock to compliment the extruded Clear Anodized profiles.

POWDER COATING

Powder coating is an advanced method of applying finish to products. The powder used for the process is a mixture of finely ground particles of pigment and resin, which is sprayed onto a surface to be coated. The charged powder particles adhere to the electrically grounded surfaces until heated and fused into a smooth coating in a curing oven. The result is a uniform, durable, high-quality, and attractive finish.

Powder coating gives the longest-lasting and most color-durable quality finishes available. Powder coated surfaces are more resistant to chipping, scratching, fading, and wearing than other finishes.

Tamlyn powder coats in-house to match all major pre-finished siding colors. Quantity limits apply for custom color powder coat processing.

TRADITIONAL WET PAINT PROCESSING

Tamlyn also can provide traditional wet paint process for custom colors. This is advantageous often for smaller volume orders. The color control and matching can be precisely managed to assure consistency throughout a job or project. Minimum quantity limits apply for all color matches.

Colors shown are illustrated as accurately as printing methods will permit. Please utilize actual product samples for true color comparison.

	Aged Pewter		Timber Bark
	Arctic White		Traditional Red
	Autumn Tan		Woodland Cream
	Black		Woodstock Brown
	Boothbay Blue		
	Cobble Stone		
	Countrylane Red		
	Dark Bronze		
	Deep Ocean		
	Evening Blue		
	Granite Gray		
	Gray Slate		
	Heathered Moss		
	Iron Gray		
	Khaki Brown		
	Light Mist		
	Monterey Taupe		
	Mountain Sage		
	Navajo Beige		
	Night Gray		
	Pearl Gray		
	Rich Espresso		
	Sail Cloth		
	Sandstone Beige		

Any other color you imagine is also available from TAMLYN. Want to match a school or corporate color scheme, we can make it happen!

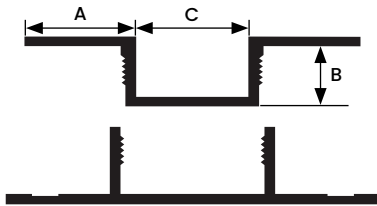
With all color processes there is an allowable variance tolerance that applies to painting and use of dissimilar substrate materials to which paint is applied. Pre-matched colors on many siding products are considered to be stock matched from TAMLYN and do not require signed match approval for processing. Any other colors must have signed/accepted hand matches completed prior to order processing/acceptance. The colors above are examples of the majority of current ready matched shades. Almost any other color can be matched. There are quantity minimums for all orders of color processing. Paint variances from lot to lot WILL occur and on large projects it is recommended that all color items be ordered at one time.





2 PIECE SYSTEM

RVC



All measurements are nominal

ITEM ID	A	B	C
RVC516	1/2"	5/16"	1/2"
RVC34	5/8"	3/4"	3/4"
RVC716	1/2"	7/16"	1/2"

All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

Designed to create a uniform, aesthetically consistent vertical reveal between siding. The 2-Piece design permits application of the base part first and then installation of the cover cap at a later time. In tight fit situations this may be more convenient than using the standard vertical reveal. However, due to the natural expansion and contraction of aluminum, all 2-Piece RVC caps must be secured by either adhesive or screw or pop rivet.

Recommended adhesive needs to meet these requirements:

Tensile Strength: ASTM D412 - 475 psi

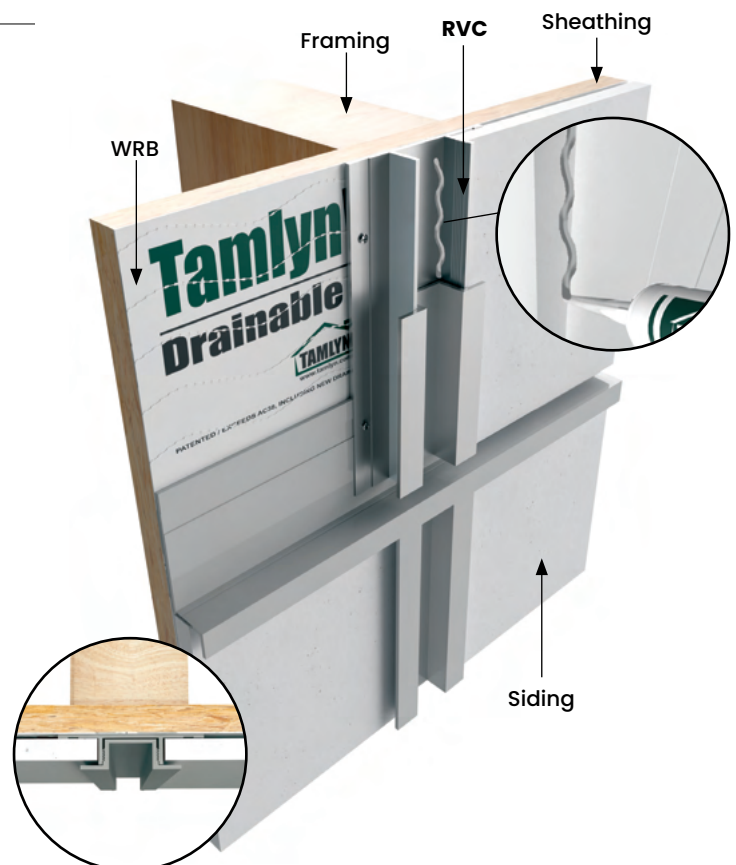
Lap Shear Strength: ASTM D1002 - 550 psi

MATERIAL

6063-T5 .045" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTES

Do not install XtremeTrim® Vertical Reveal on horizontal applications where the exterior flange can catch/hold water.



DESIGN FEATURES

Designed to create a uniform, aesthetically consistent vertical reveal at transitions between panel and lap siding. The 2-Piece design permits application of the base part first and then installation of the cover cap at a later time. In tight fit situations this may be more convenient than using the standard vertical reveal. However, due to the natural expansion and contraction of aluminum, all 2-Piece RVC caps must be secured by either adhesive or screw or pop rivet.

Recommended adhesive needs to meet these requirements:

Tensile Strength: ASTM D412 - 475 psi

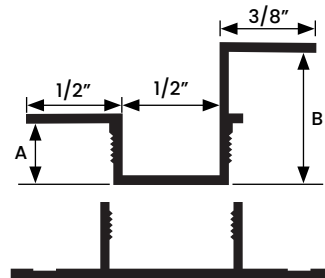
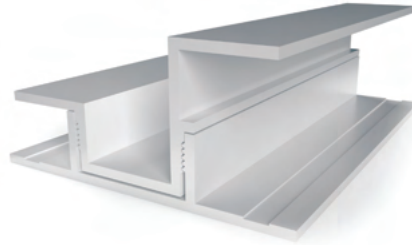
Lap Shear Strength: ASTM D1002 - 550 psi

MATERIAL

6063-T5 .045" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTES

Do not install XtremeTrim® Transition Vertical Reveal on horizontal applications where the exterior flange can catch/hold water.

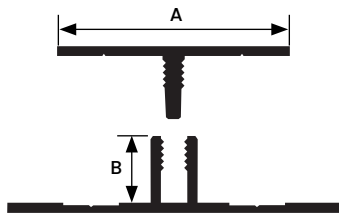


All measurements are nominal

ITEM ID	A	B
RVC51634	5/16" t	3/4"



SHC



All measurements are nominal

ITEM ID	A	B
SHC516	1"	5/16"

All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

Designed to cover vertical joints in siding. Provides a smooth seam. The 2-Piece design permits application of the base part first and then installation of the cover cap at a later time. In tight fit situations this may be more convenient than using the standard vertical reveal. However, due to the natural expansion and contraction of aluminum, all 2-Piece SHC caps must be secured by adhesive.

Recommended adhesive needs to meet these requirements:

Tensile Strength: ASTM D412 - 475 psi

Lap Shear Strength: ASTM D1002 - 550 psi

MATERIAL

6063-T5 .045" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTES

Do not install XtremeTrim® Siding H Mold on horizontal applications where the exterior flange can catch/hold water.



DESIGN FEATURES

Provides a clean open outside corner which complement the Vertical Reveal System. The 2 Piece design permits application of the base part first and then installation of the cover cap at a later time. In tight fit situations this may be more convenient than using the standard outside corner. However, due to the natural expansion and contraction of aluminum, all 2-Piece COCR caps must be secured by either adhesive or pop rivet.

Recommended adhesive needs to meet these requirements:

Tensile Strength: ASTM D412 - 475 psi

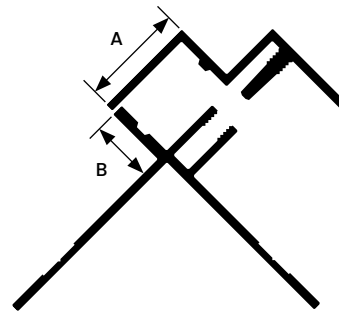
Lap Shear Strength: ASTM D1002 - 550 psi

MATERIAL

6063-T5 .045" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

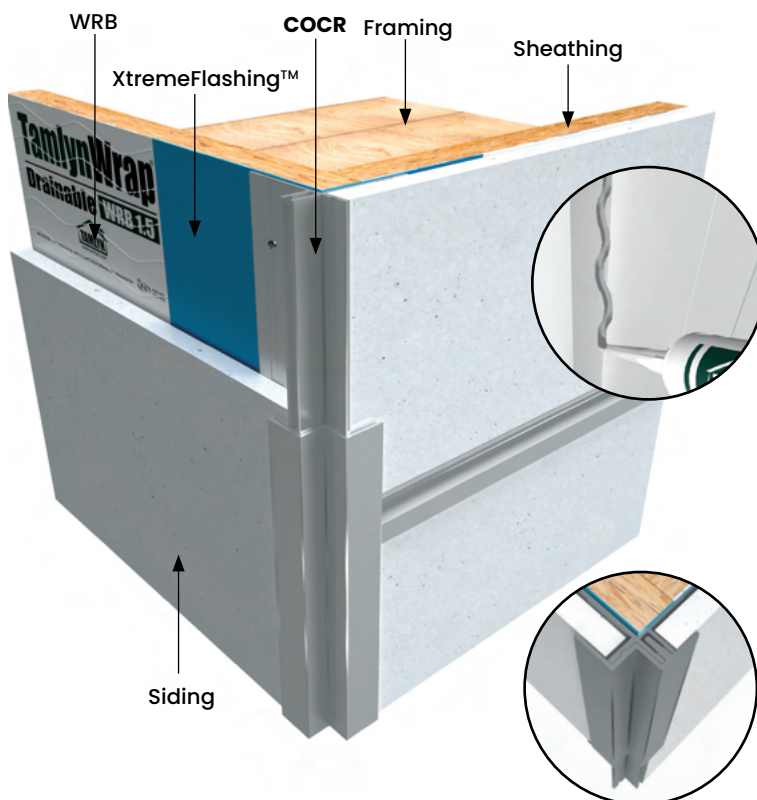
Do not install XtremeTrim® Reveal Open Outside Corner on horizontal applications where the exterior flange can catch/hold water.



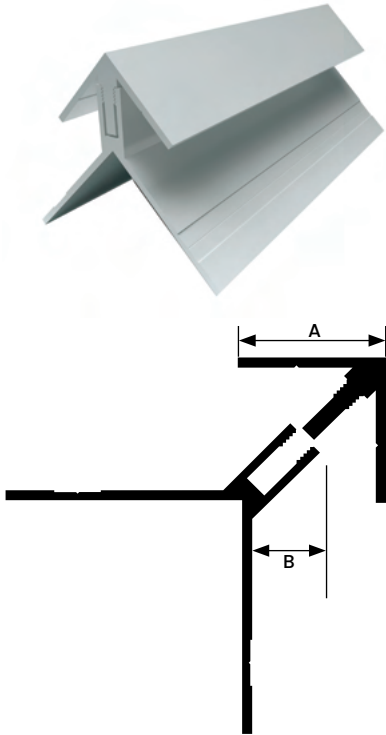
All measurements are nominal

ITEM ID	A	B
COCR516	5/8"	3/8"

All parts are 10' Length unless otherwise indicated



COCLP



All measurements are nominal

ITEM ID	A	B
COCLP516	3/4"	3/8"

All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

Clean outside corner for vertical siding panels. Works well with all vertical options. The 2-Piece design permits application of the base part first and then installation of the cover cap at a later time. In tight fit situations this may be more convenient than using the standard outside corner. However, due to the natural expansion and contraction of aluminum, all 2-Piece COCLP caps must be secured by adhesive.

Recommended adhesive needs to meet these requirements:

Tensile Strength: ASTM D412 - 475 psi

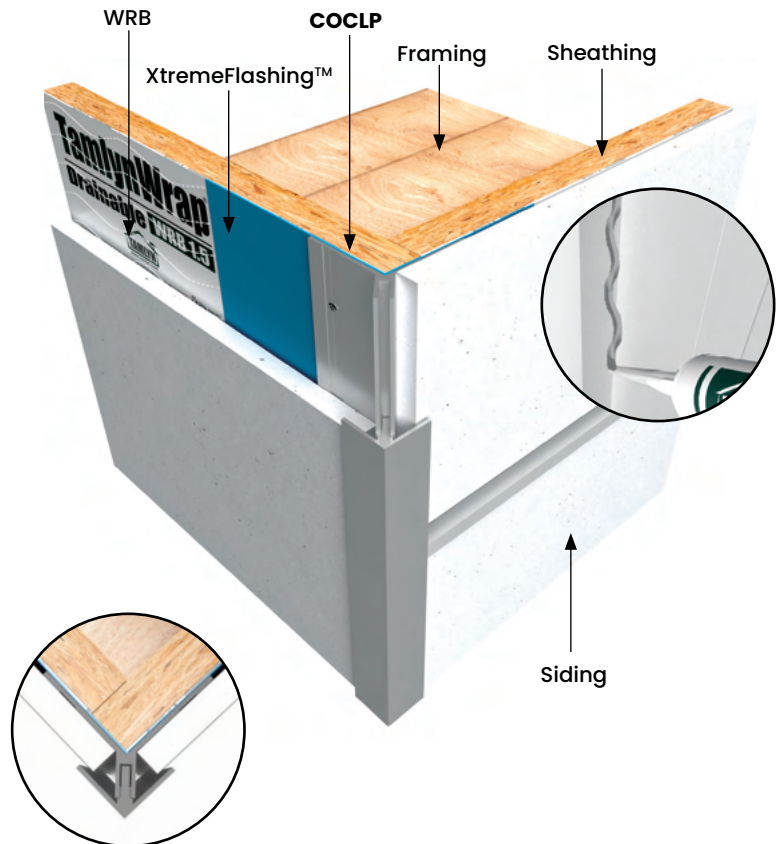
Lap Shear Strength: ASTM D1002 - 550 psi

MATERIAL

6063-T5 .045" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

Do not install XtremeTrim® Low Profile Outside Corner on horizontal applications where the exterior flange can catch/hold water.



DESIGN FEATURES

Produces a clean, durable inside corner for siding panels. The 2-Piece design permits application of the base part first and then installation of the cover cap at a later time. In tight fit situations this may be more convenient than using the standard inside corner. However, due to the natural expansion and contraction of aluminum, all 2-Piece CICLP caps must be secured by adhesive.

Recommended adhesive needs to meet these requirements:

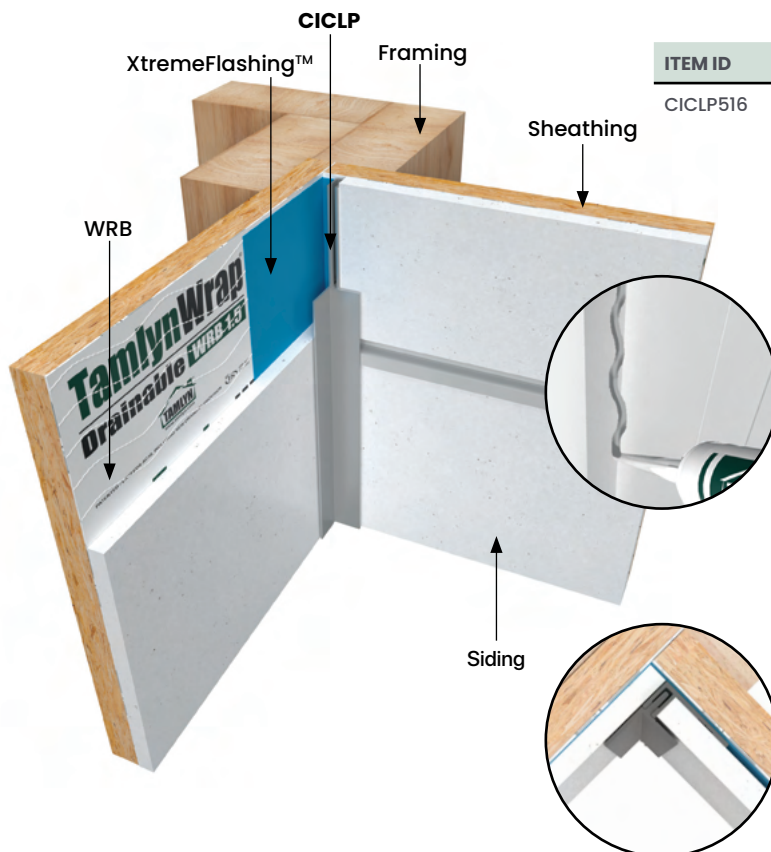
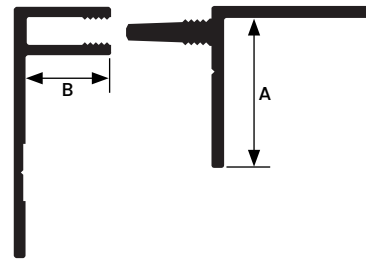
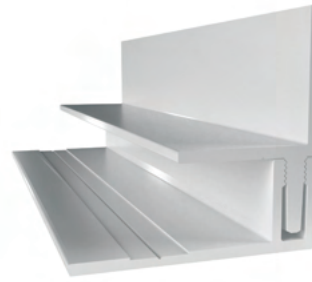
Tensile Strength: ASTM D412 - 475 psi

Lap Shear Strength: ASTM D1002 - 550 psi

MATERIAL

6063-T5 .045" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion.

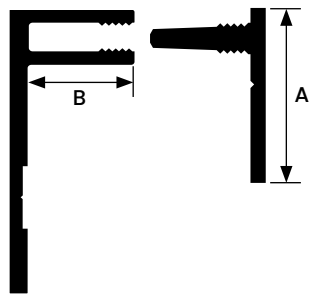
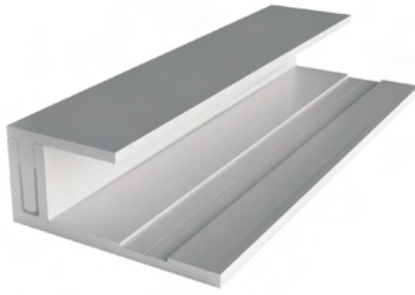
For all other finish options refer to page 92.



All measurements are nominal

ITEM ID	A	B
CICLP516	5/8"	3/8"

All parts are 10' Length unless otherwise indicated



All measurements are nominal

ITEM ID	A	B
JMC516	5/8"	3/8"

All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

Provides a clean finish at openings, edges of panels and at material transitions. The 2-Piece design permits application of the base part first and then installation of the cover cap at a later time. In tight fit situations this may be more convenient than using the standard termination profile. However, due to the natural expansion and contraction of aluminum, all 2-Piece JMC caps must be secured by adhesive.

Recommended adhesive needs to meet these requirements:

Tensile Strength: ASTM D412 - 475 psi

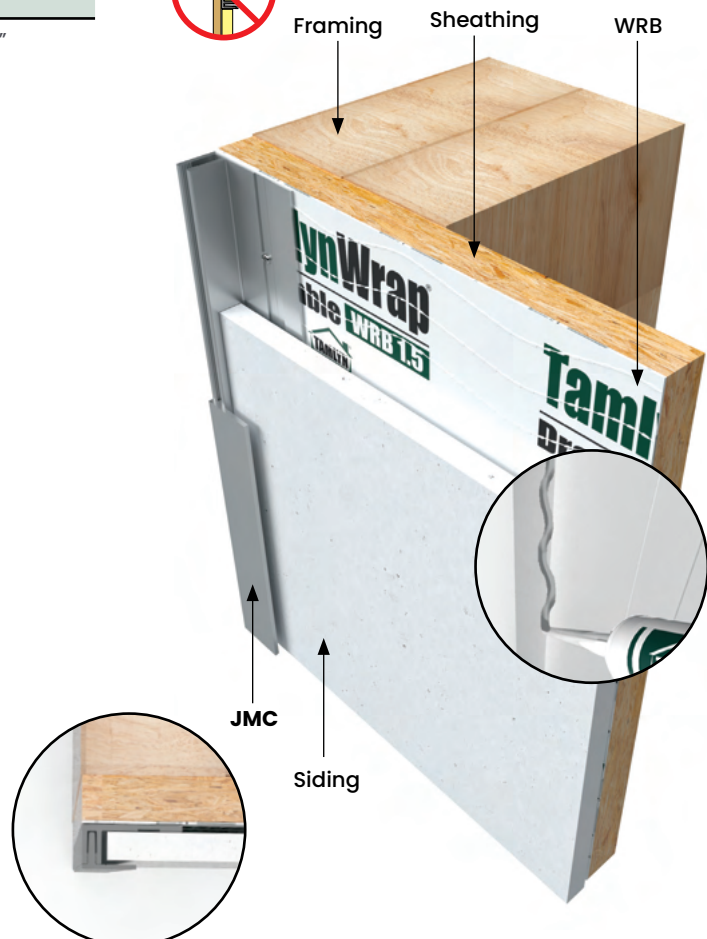
Lap Shear Strength: ASTM D1002 - 550 psi

MATERIAL

6063-T5 .045" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

Do not install XtremeTrim® J Mold on horizontal applications where the exterior flange can catch/hold water.



DESIGN FEATURES

Provides a clean finish at openings, edges of planks and at material transitions. The 2-Piece design permits application of the base part first and then installation of the cover cap at a later time. In tight fit situations this may be more convenient than using the standard termination profile. However, due to the natural expansion and contraction of aluminum, all 2-Piece JMC caps must be secured by adhesive.

Recommended adhesive needs to meet these requirements:

Tensile Strength: ASTM D412 - 475 psi

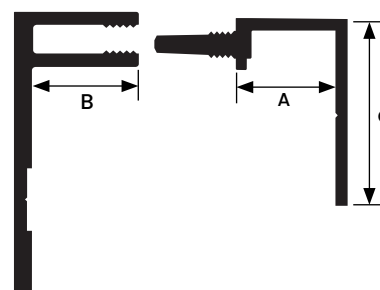
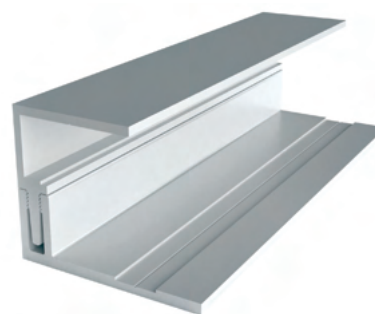
Lap Shear Strength: ASTM D1002 - 550 psi

MATERIAL

6063-T5 .045" $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

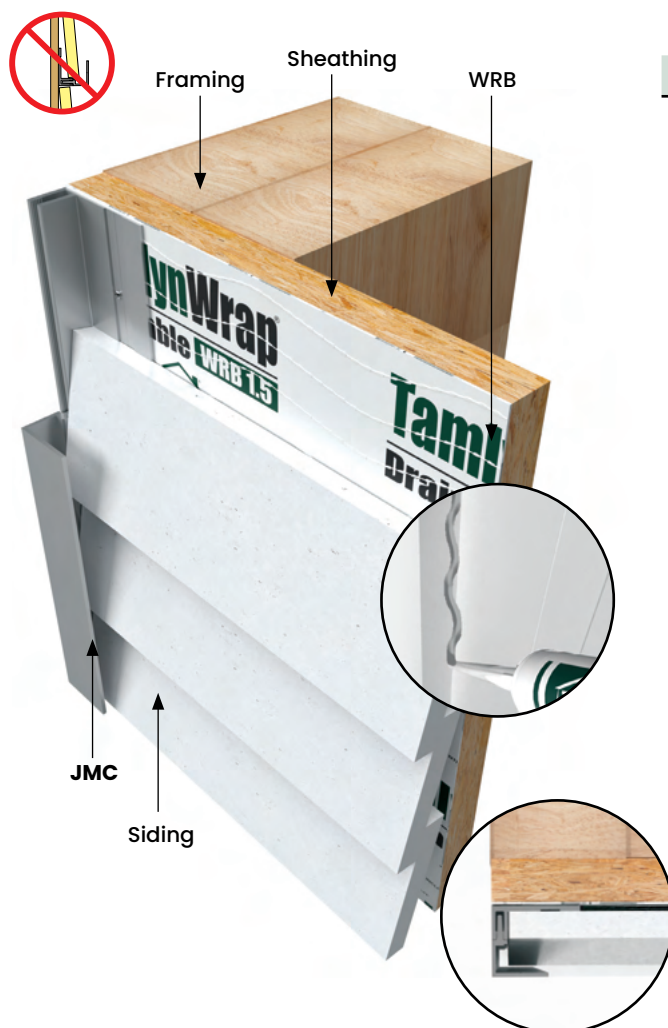
Do not install XtremeTrim® J Mold on horizontal applications where the exterior flange can catch/hold water.



All measurements are nominal

ITEM ID	A	B	C
JMC34	3/8"	3/8"	3/4"

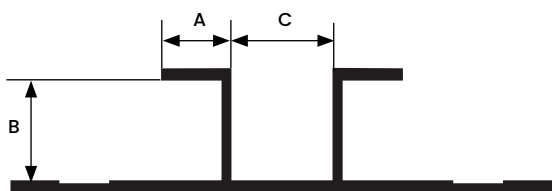
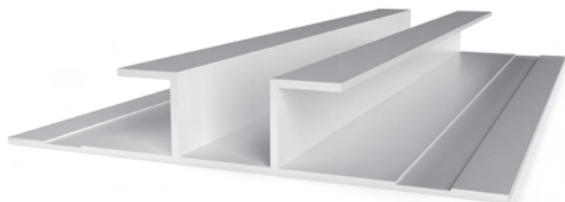
All parts are 10' Length unless otherwise indicated





VERTICAL PROFILES

RV



All measurements are nominal

ITEM ID	A	B	C
RV516*	3/8"	3/8"	1/2"
RV716	3/8"	7/16"	1/2"
RV58	1/2"	5/8"	5/8"
RV34	3/4"	3/4"	3/4"
RV1	3/8"	1"	1"

All parts are 10' Length unless otherwise indicated

*In Stock in BLACK ANODIZED

DESIGN FEATURES

Designed to create a uniform, aesthetically consistent open vertical reveal between panel, lap siding, or other materials.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTES

Do not install XtremeTrim® Vertical Reveal on horizontal applications where the exterior flange can catch/hold water.



RVT

DESIGN FEATURES

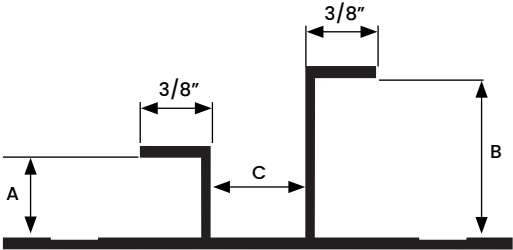
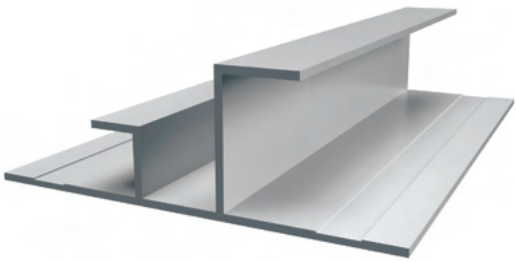
Designed to create a uniform, aesthetically consistent open vertical reveal between the transition from panel to lap siding.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTES

Do not install XtremeTrim® Transition Vertical Reveal on horizontal applications where the exterior flange can catch/hold water.



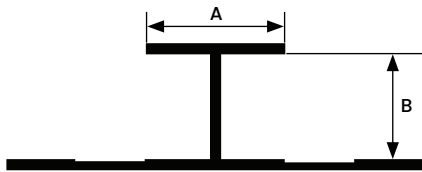
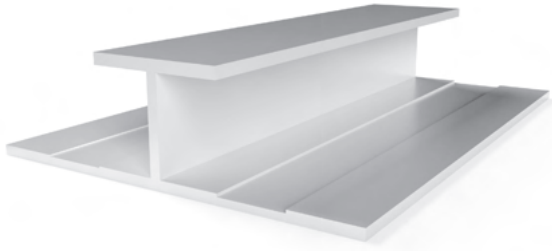
All measurements are nominal

ITEM ID	A	B	C
RVT51634	3/8"	3/4"	1/2"

All parts are 10' Length unless otherwise indicated



SHM



All measurements are nominal

ITEM ID	A	B
SHM516	1/2"	3/8"
SHM716	3/4"	7/16"
SHM58	3/4"	5/8"
SHM34	3/4"	3/4"
SHM1	1"	1"
SHM114	1-1/4"	1-1/4"

All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

Designed to cover vertical joints in siding. Provides a smooth seam.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTES

Do not install XtremeTrim® Vertical Siding H Mold on horizontal applications where the exterior flange can catch/hold water.



DESIGN FEATURES

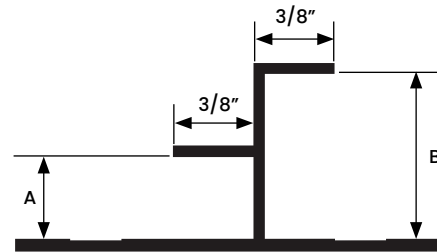
Designed to cover vertical joints where you transition from panel siding to lap siding. Provides a smooth seam.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTES

Do not install XtremeTrim® Transition Vertical Siding H Mold on horizontal applications where exterior flange can catch/hold water.

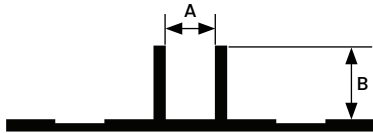
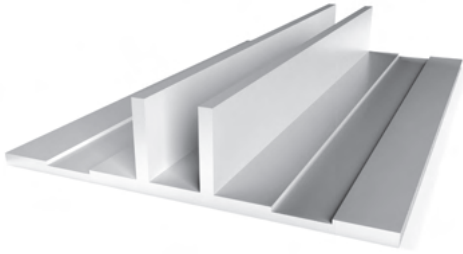


All measurements are nominal

ITEM ID	A	B
SHM51634	3/8"	3/4"

All parts are 10' Length unless otherwise indicated

BRV



All measurements are nominal

ITEM ID	A	B
BRV14516	1/4"	5/16"
BRV12516*	1/2"	5/16"
BRV1516	1"	5/16"
BRV121	1/2"	1"

All parts are 10' Length unless otherwise indicated

*In Stock in BLACK ANODIZED

DESIGN FEATURES

Vertical Bead Reveal serves as an aesthetic joint between panels. A better, more appealing and secure solution to the "open wall" vertical joint look popular in many areas.

MATERIAL

6063-T5 .045" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTES

Do not install XtremeTrim® Vertical Bead Reveal on horizontal applications where the exterior flange can catch/hold water.



PATENTED

DESIGN FEATURES

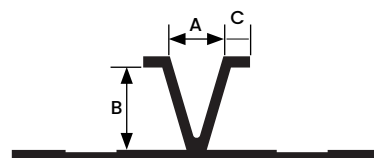
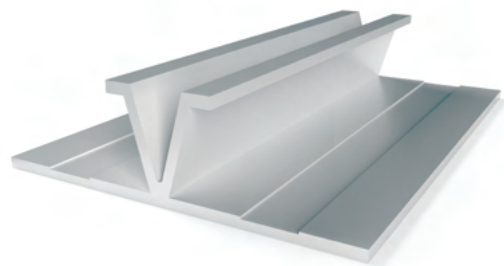
Provides a V Groove edge to panel installations.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTES

Do not install XtremeTrim® V Groove Reveal on horizontal applications where the exterior flange can catch/hold water.

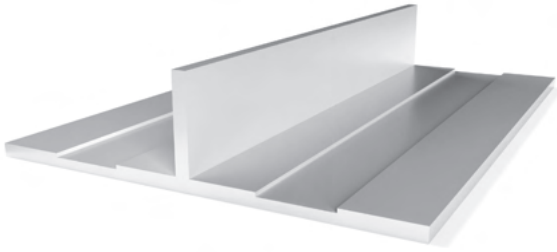


All measurements are nominal

ITEM ID	A	B	C
VR14516	1/4"	3/8"	1/8"
VR12516	1/2"	3/8"	1/8"

All parts are 10' Length unless otherwise indicated

TM



All measurements are nominal

ITEM ID	A	Length
TM158	5/16"	8'
TM1510	5/16"	10'

DESIGN FEATURES

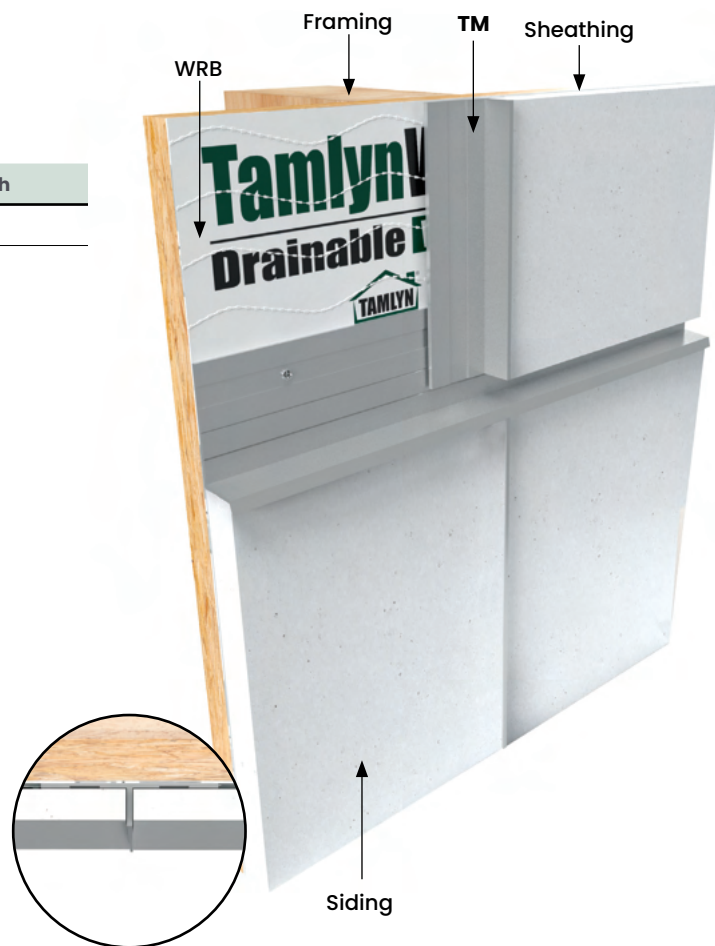
Vertical T Mold serves as a minimal joint between panels.

MATERIAL

6063-T5 .050" $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTES

Do not install XtremeTrim® Vertical T Mold on horizontal applications where the exterior flange can catch/hold water.



DESIGN FEATURES

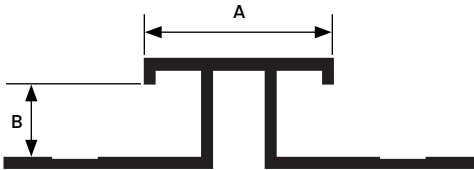
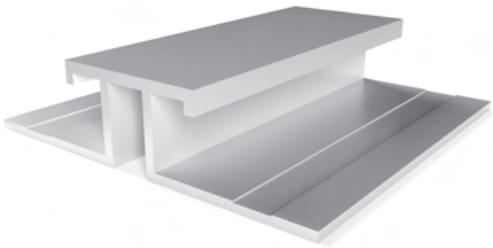
Provides a subtle projected modern batten-style vertical.

MATERIAL

6063-T5 .055" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTES

Do not install XtremeTrim® Projected Vertical on horizontal applications where the exterior flange can catch/hold water.



All measurements are nominal

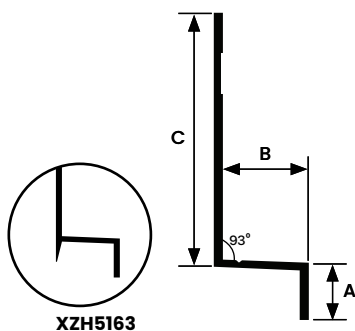
ITEM ID	A	B
PV-100	1"	3/8"

All parts are 10' Length unless otherwise indicated



HORIZONTAL PROFILES

XZH



All measurements are nominal

ITEM ID	A	B	C
XZH516*	3/8"	15/32"	1-1/2"
XZH5163	3/8"	15/32"	3-1/2"
XZH716	3/8"	1/2"	1-1/2"
XZH58*	1/2"	3/4"	1-1/2"
XZH114	3/8"	1-1/4"	1-1/2"

All parts are 10' Length unless otherwise indicated

*In Stock in BLACK ANODIZED

DESIGN FEATURES

XZH - Provides clean and consistent horizontal transition between panels. Designed to work in conjunction with Vertical Reveal and Siding H Mold.

XZH5163 - Design affords greater reveal flexibility up to 2-1/2" while working in conjunction with Vertical Reveal and Siding H-Mold.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTES

Do not install XtremeTrim® Horizontal Z on horizontal applications where the exterior flange can catch/hold water.



DESIGN FEATURES

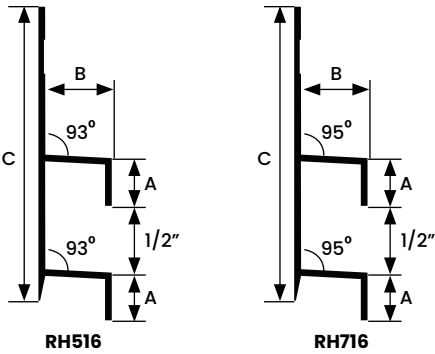
The Horizontal Reveal is a profile that complement the XtremeTrim® Vertical Reveal. Patented retention leg on back prevents flexing with expansion.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTES

Do not install XtremeTrim® Horizontal Reveal on horizontal applications where the exterior flange can catch/hold water.



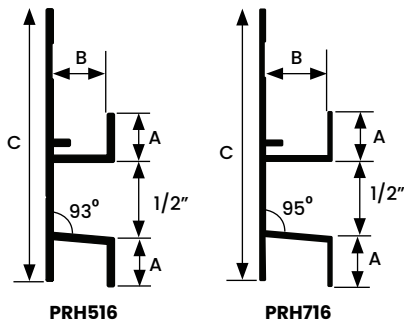
All measurements are nominal

ITEM ID	A	B	C
RH516*	3/8"	15/32"	2"
RH716	3/8"	1/2"	2"

All parts are 10' Length unless otherwise indicated

*In Stock in BLACK ANODIZED

PRH

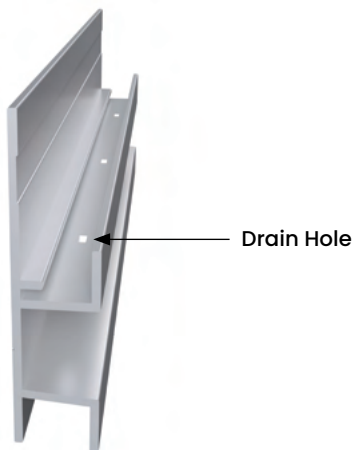


All measurements are nominal

ITEM ID	A	B	C
PRH516*	3/8"	3/8"	2"
PRH716	3/8"	1/2"	2"

All parts are 10' Length unless otherwise indicated

***In Stock in BLACK ANODIZED**



DESIGN FEATURES

The Perforated Horizontal Reveal is a profile that complement the XtremeTrim® Vertical Reveal. Patented retention leg on back prevents flexing with expansion.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTES

Do not install XtremeTrim® Horizontal Reveal on horizontal applications where the exterior flange can catch/hold water.



BRH

DESIGN FEATURES

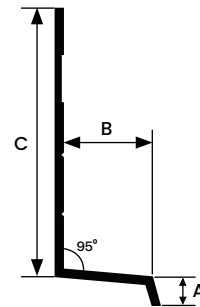
Designed to work as part of a system with XtremeTrim® Vertical Bead Reveal. XtremeTrim® Horizontal Bead Reveal provides a minimal exposure while providing protection for the top edge of the lower panel.

MATERIAL

6063-T5 .040" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTES

Do not install XtremeTrim® Horizontal Bead Reveal on horizontal applications where the exterior flange can catch/hold water.



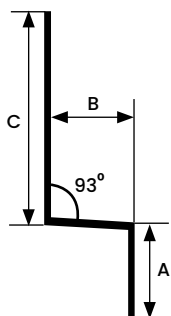
All measurements are nominal

ITEM ID	A	B	C
BRH516*	1/8"	3/8"	1-1/8"
BRH716	1/8"	1/2"	1-1/8"

All parts are 10' Length unless otherwise indicated

*In Stock in BLACK ANODIZED

XZS



All measurements are nominal

ITEM ID	A	B	C
XZS5168	3/8"	5/16"	3/4"
XZS516W*	3/8"	5/16"	1-1/2"
XZS7168	3/8"	7/16"	1"
XZS588	3/8"	5/8"	1"

All parts are 8' Length unless otherwise indicated.

* XZS516W-10' Length

DESIGN FEATURES

Provides clean and consistent horizontal transition between panels. Can be used as independent profiles to accommodate design requirements and also the XZS516W can be used with the RV to create a vertical continuous installation and is the horizontal typically used with the RVC.

MATERIAL

6063-T5 .040" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTES

Do not install XtremeTrim® Basic Horizontal Z on horizontal applications where the exterior flange can catch/hold water.

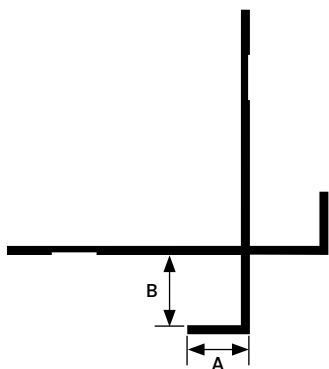






OUTSIDE CORNERS

XOCR



ITEM ID	A	B
XOCR516*	3/8"	3/8"
XOCR716	3/8"	7/16"
XOCR58*	1/2"	5/8"
XOCR34*	5/8"	3/4"
XOCR1	3/8"	1"
XOCR112	3/8"	1-1/2"
XOCR114	3/4"	1-1/4"

All parts are 10' Length unless otherwise indicated

*In Stock in BLACK ANODIZED

DESIGN FEATURES

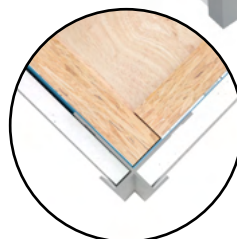
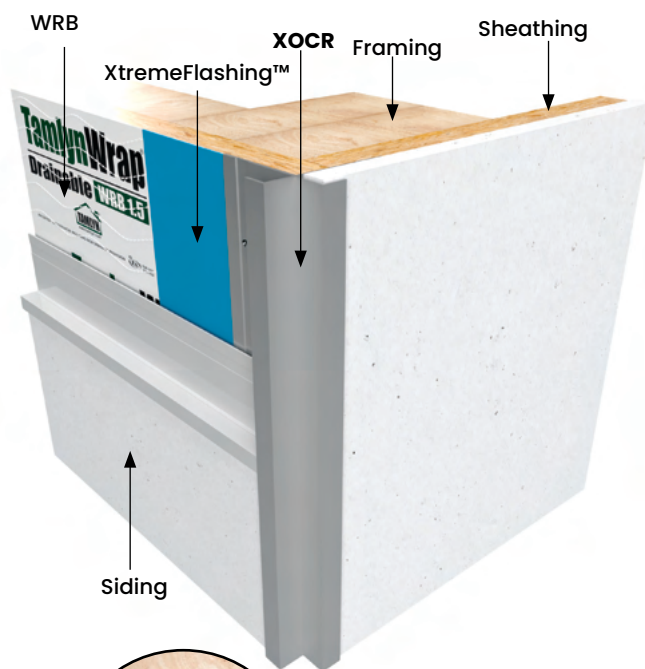
Provides a clean open outside corner which complement the Reveal System.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

Do not install XtremeTrim® Reveal Open Outside Corner on horizontal applications where the exterior flange can catch/hold water.



XOCR

DESIGN FEATURES

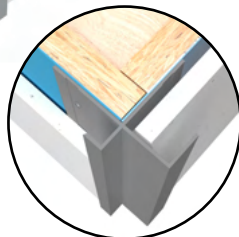
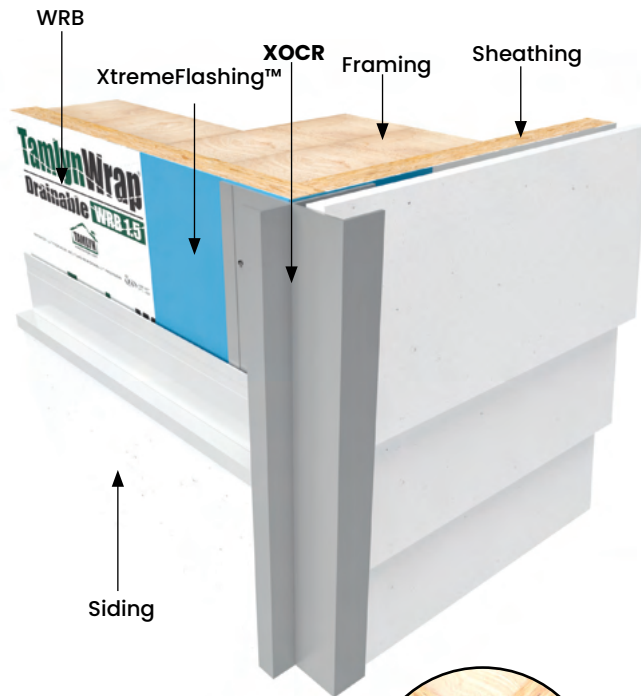
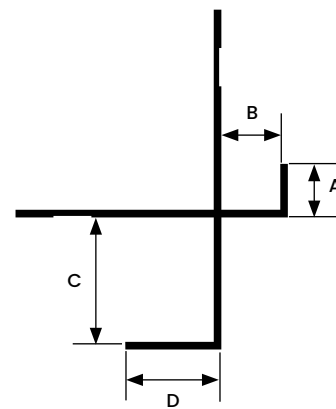
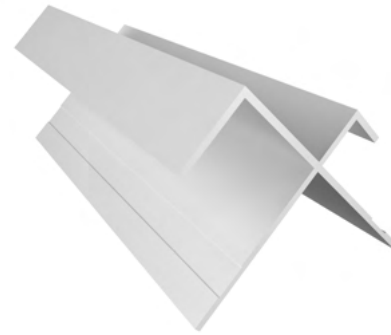
Provides a clean open outside corner transition which complement the Reveal System.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

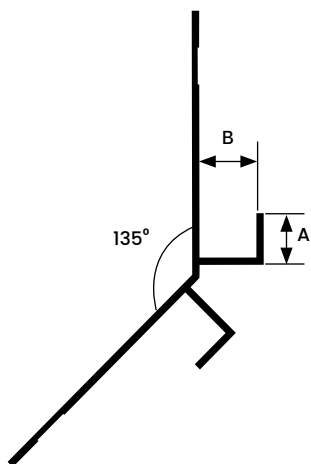
Do not install XtremeTrim® Transition Reveal Open Outside Corner on horizontal applications where the exterior flange can catch/hold water.



ITEM ID	A	B	C	D
XOCR51634	3/8"	3/8"	3/4"	5/8"
XOCR516112	3/8"	3/8"	1-1/2"	3/8"

All parts are 10' Length unless otherwise indicated

XOCR-135



All measurements are nominal

ITEM ID	A	B
XOCR516-135	3/8"	3/8"

All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

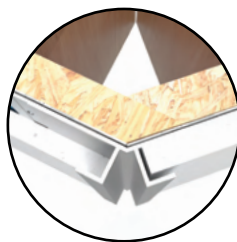
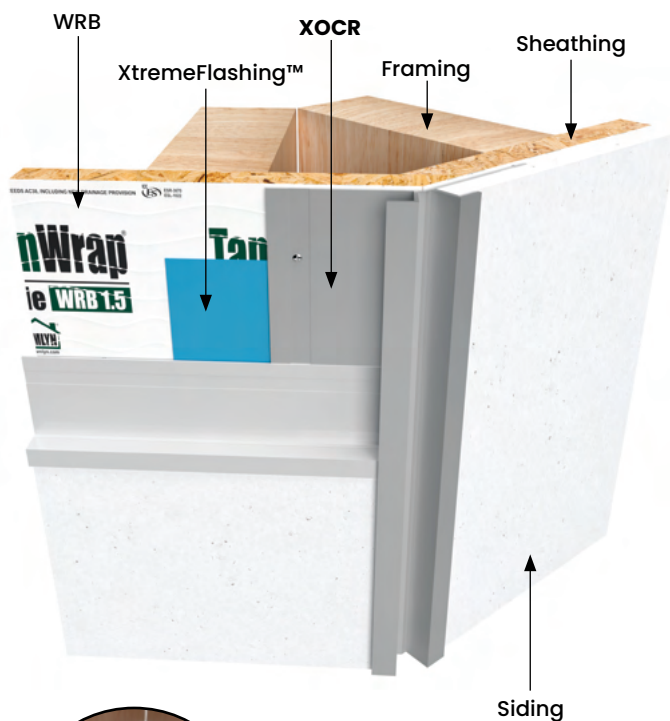
Corresponds visually to standard XOCR but designed for 135° applications. Complement the Reveal System. Works in conjunction with Vertical Reveal.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

Do not install XtremeTrim® 135° Reveal Open Outside Corner on horizontal applications where the exterior flange can catch/hold water.



XOCRM

DESIGN FEATURES

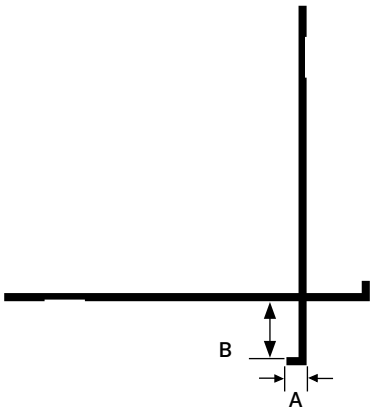
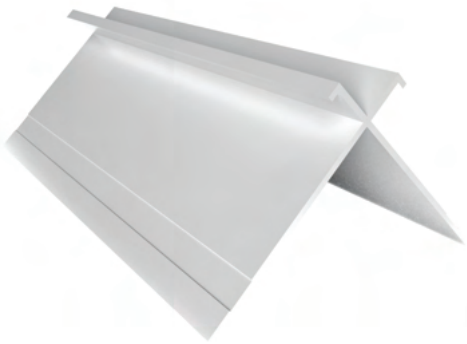
Provides a clean, open outside corner which complement the Bead or Reveal System with minimal visible face edges. Precise panel cut is required.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

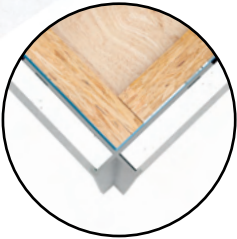
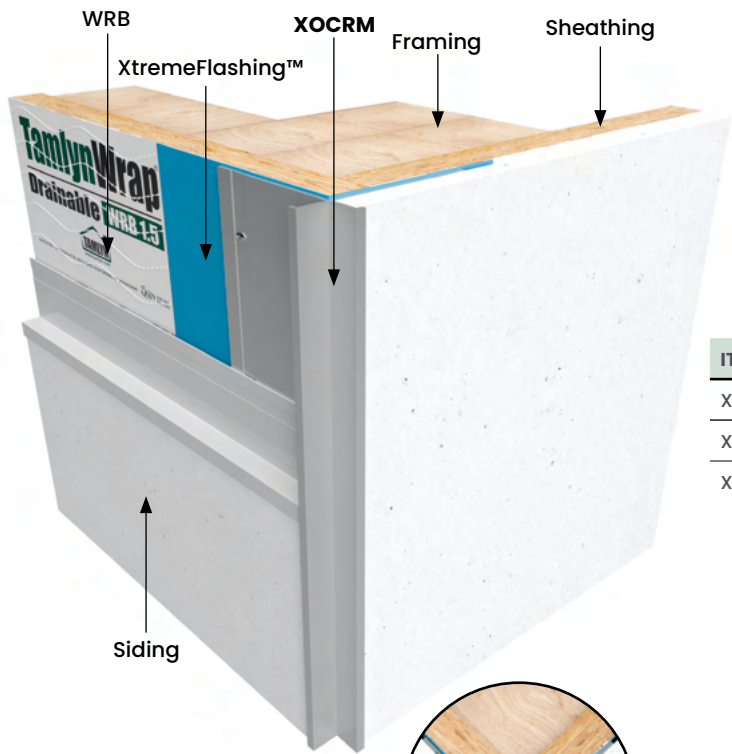
Do not install XtremeTrim® Reveal Open Outside Corner Minimum Face on horizontal applications where the exterior flange can catch/hold water.



All measurements are nominal

ITEM ID	A	B
XOCR516M	1/8"	3/8"
XOCR716M	1/8"	7/16"
XOCR34M	1/8"	3/4"

All parts are 10' Length unless otherwise indicated



XOCRMA



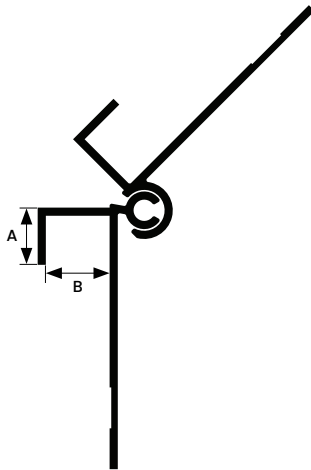
DESIGN FEATURES

Produces a clean durable outside corner for siding panels. Tamlyn's XtremeTrim Multi Angle Outside Corner provides angles from 95° to 165° degrees that change the industry standard detail for non 92 degree outside corners. Designers, architects, and contractors can now comfortably design and build multi angle corners to maximize lot size for interurban construction and keep a clean trim line along corners.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion.

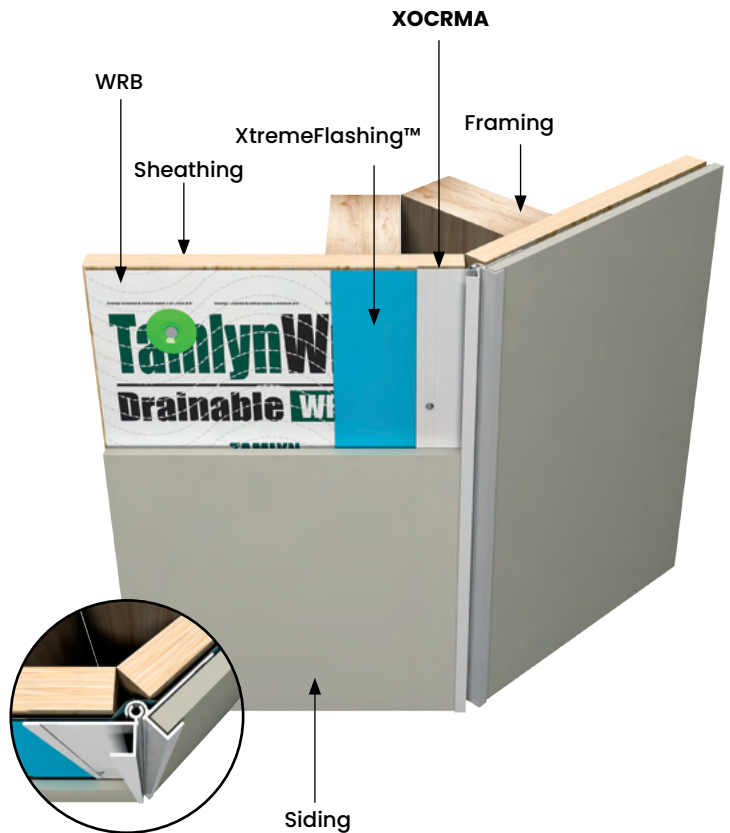
For all other finish options refer to page 92.



All measurements are nominal

ITEM ID	A	B
XOCRMA516	3/8"	3/8"

All parts are 10' Length unless otherwise indicated



XOCLP

DESIGN FEATURES

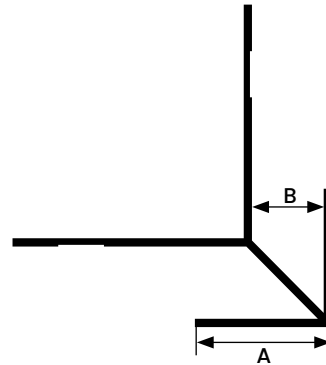
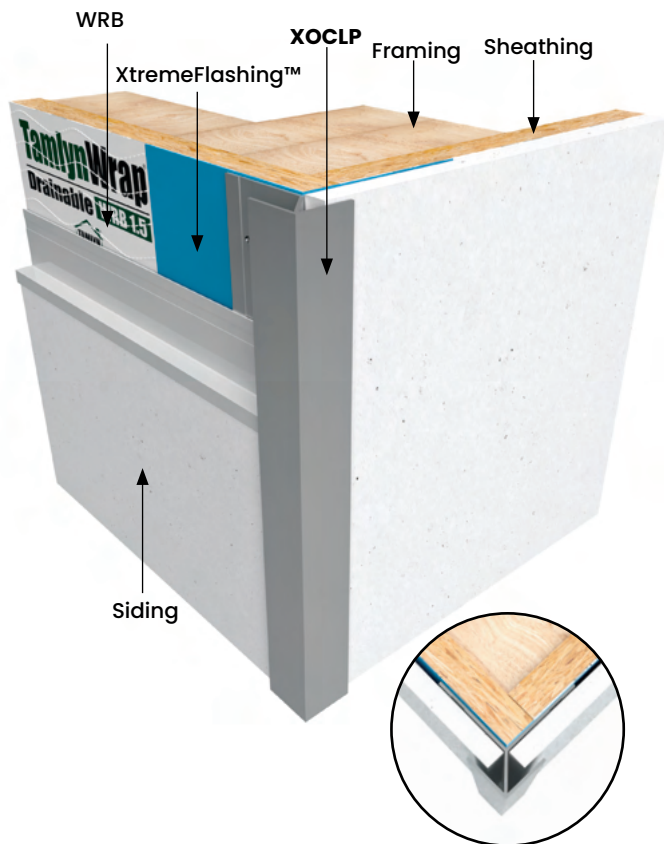
Offers a clean outside corner for various siding materials. Works well with all vertical options.

MATERIAL

6063-T5 .050" $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

Do not install XtremeTrim® Low Profile Outside Corner on horizontal applications where the exterior flange can catch/hold water.



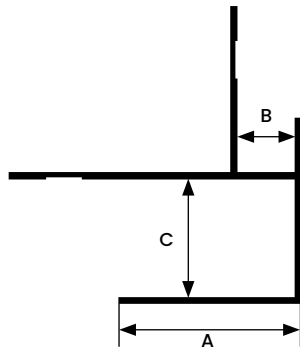
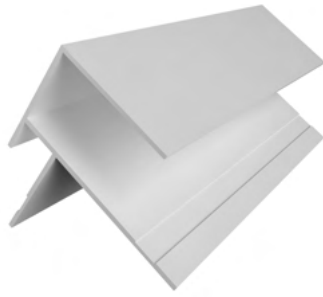
All measurements are nominal

ITEM ID	A	B
XOCLP516*	3/4"	3/8"
XOCLP716	1"	7/16"
XOCLP58*	1-1/8"	5/8"
XOCLP34*	1-1/2"	3/4"
XOCLP1	1-1/2"	1"
XOCLP114	1-3/4"	1-1/4"

All parts are 10' Length unless otherwise indicated

***In Stock in BLACK ANODIZED**

XOCLP



All measurements are nominal

ITEM ID	A	B	C
XOCLP51634	1-1/2"	3/8"	3/4"

All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

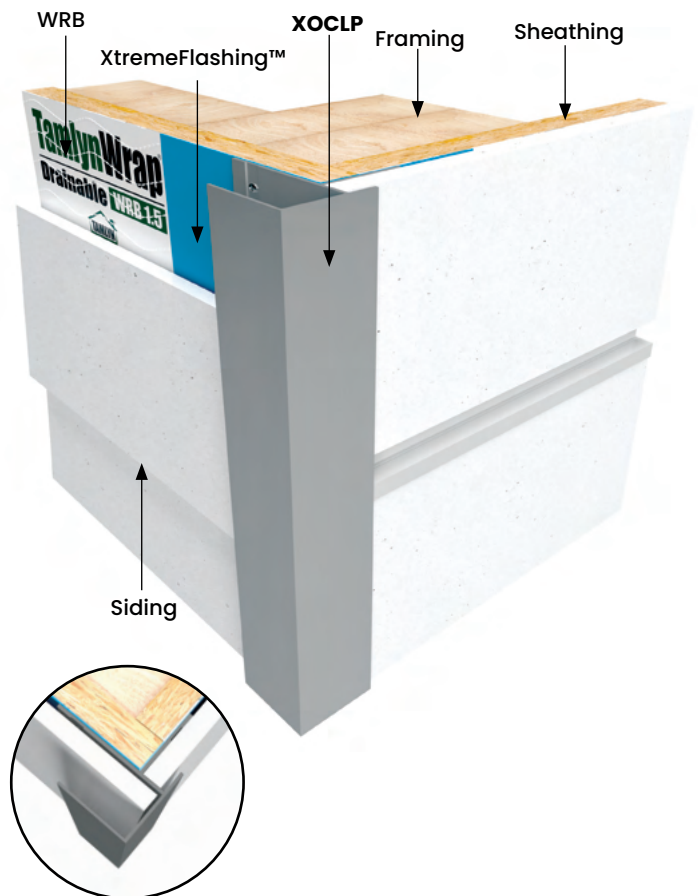
Provides a clean outside corner for transitions.

MATERIAL

6063-T5 .050" $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

Do not install XtremeTrim® Low Profile Outside Corner on horizontal applications where the exterior flange can catch/hold water.



XOCLP-135

DESIGN FEATURES

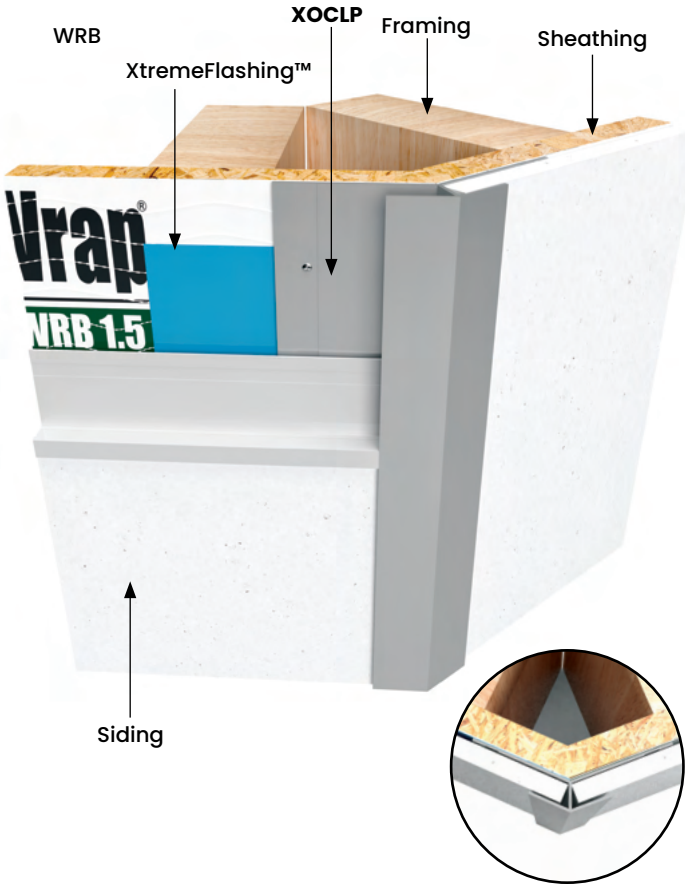
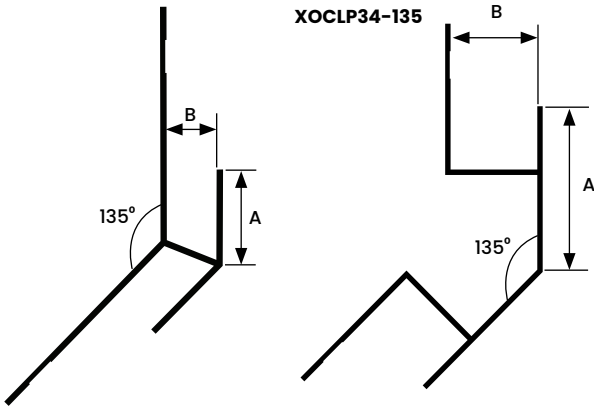
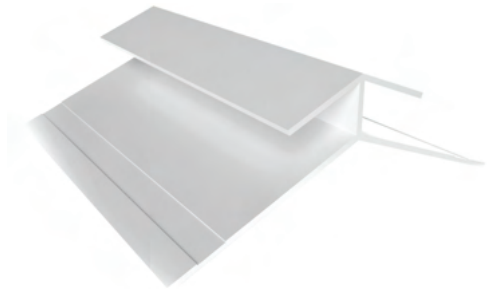
Corresponds visually to standard XOCLP profiles but designed for 135° applications. Works well with all vertical options.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

Do not install XtremeTrim® 135° Low Profile Outside Corner on horizontal applications where the exterior flange can catch/hold water.

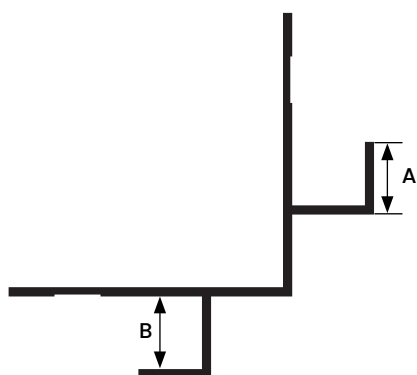
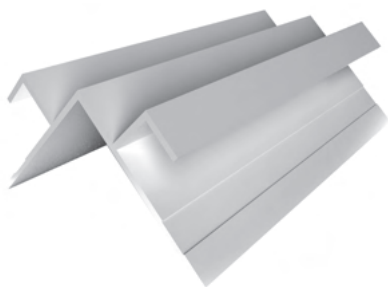


All measurements are nominal

ITEM ID	A	B
XOCLP516-135	3/4"	3/8"
XOCLP34-135	1-1/2"	3/4"

All parts are 10' Length unless otherwise indicated

XOCW



All measurements are nominal

ITEM ID	A	B
XOCW516	3/8"	3/8"
XOCW34	3/4"	3/4"

All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

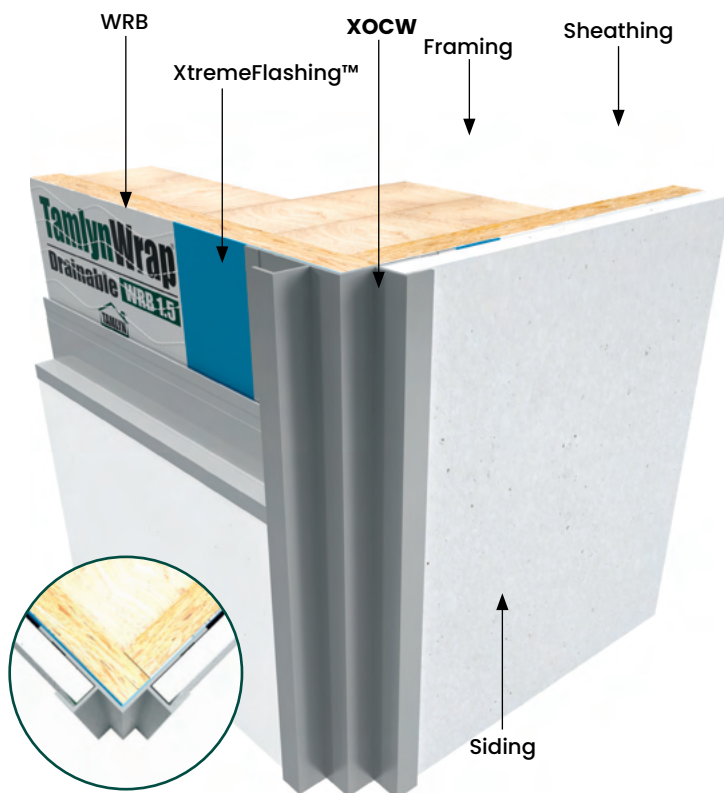
Stylistically similar to the Reveal Outside Corner, but offering a bolder, wider, more visible outside corner profile effect.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

Do not install XtremeTrim® Reveal W Outside Corner on horizontal applications where the exterior flange can catch/hold water.



XOCBT

DESIGN FEATURES

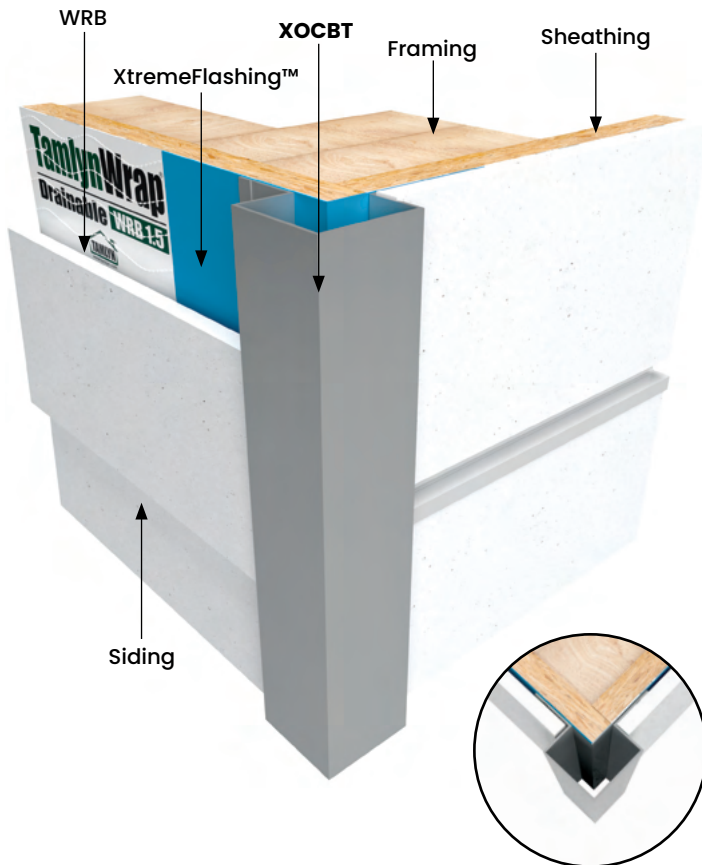
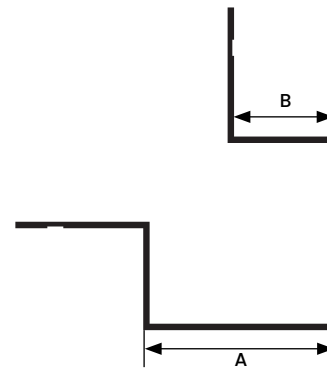
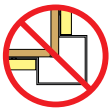
Gives a solid appearance with the versatility to be used with mixed materials and any vertical and horizontal profiles.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

Do not install XtremeTrim® Butted Outside Corner on horizontal applications where the exterior flange can catch/hold water.

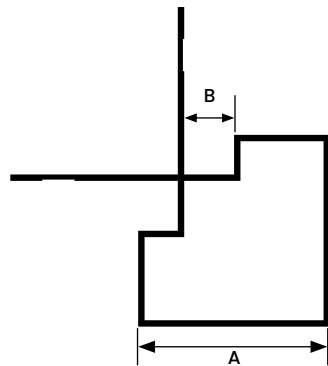
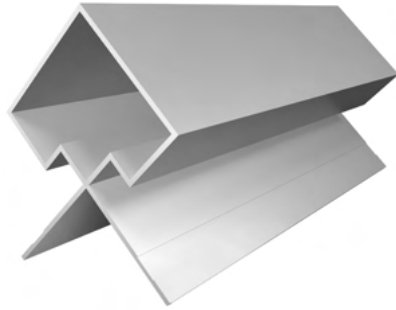


All measurements are nominal

ITEM ID	A	B
XOCBT	1-1/2"	3/4"

All parts are 10' Length unless otherwise indicated

XOCC



All measurements are nominal

ITEM ID	A	B
XOCC12	1-1/2"	3/8"

All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

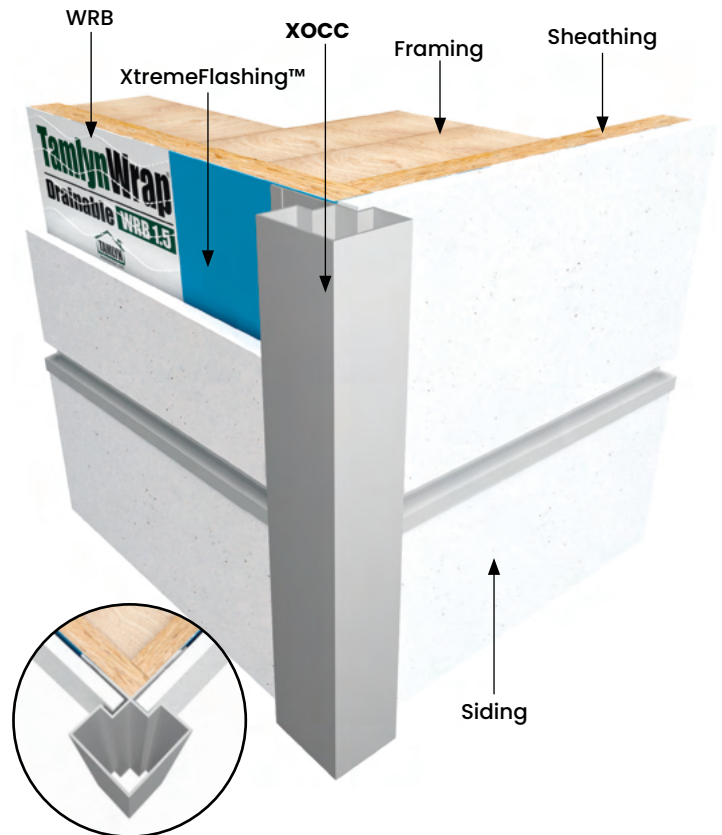
Gives the appearance of a traditional solid outside corner that sits proud of the cladding

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 18.

NOTE

Do not install XtremeTrim® Outside Corner Closed on horizontal applications where the exterior flange can catch/hold water.



DESIGN FEATURES

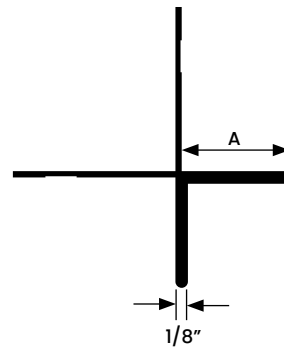
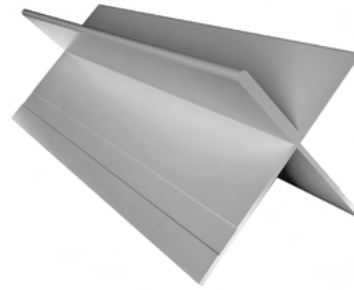
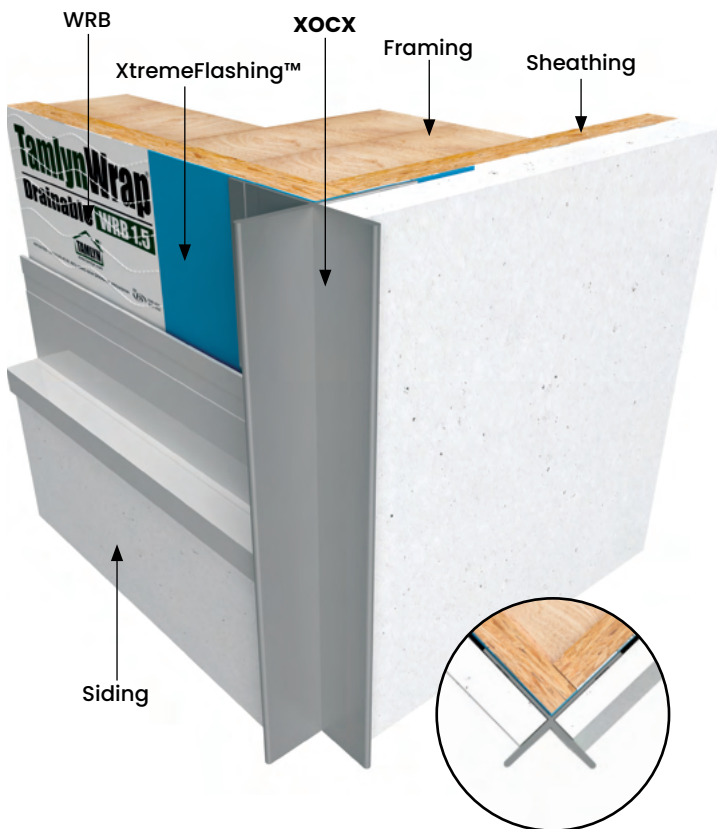
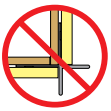
Allows a minimal corner style for panel or plank with uncovered edges.

MATERIAL

6063-T5 .050" $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 18.

NOTE

Do not install XtremeTrim® Bold X Outside Corner on horizontal applications where the exterior flange can catch/hold water.

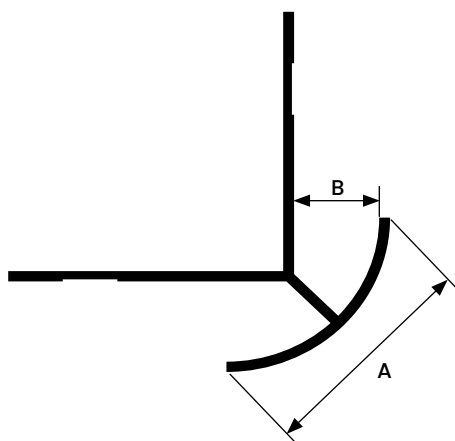
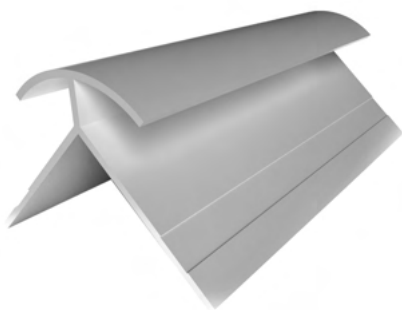


All measurements are nominal

ITEM ID	A
XOCX78	7/8"

All parts are 10' Length unless otherwise indicated

XOCB



All measurements are nominal

ITEM ID	A	B
XOCB516	1-1/16"	3/8"

All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

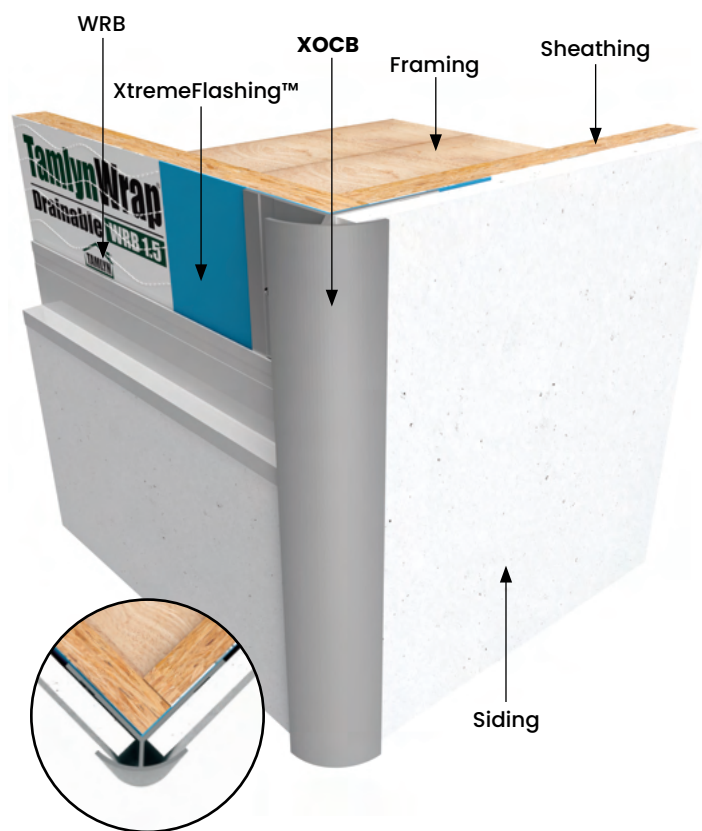
Provides a smooth, rounded outside corner for vertical siding panels.

MATERIAL

6063-T5 .050" $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 18.

NOTE

Do not install XtremeTrim® Bullnose Outside Corner on horizontal applications where the exterior flange can catch/hold water.



PATENTED

DESIGN FEATURES

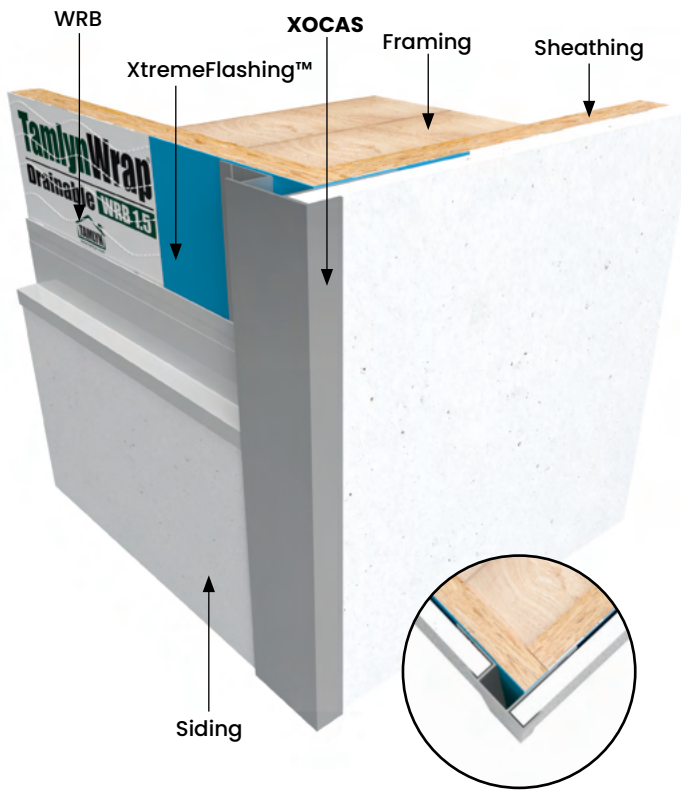
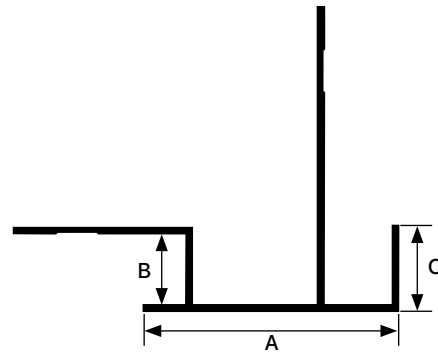
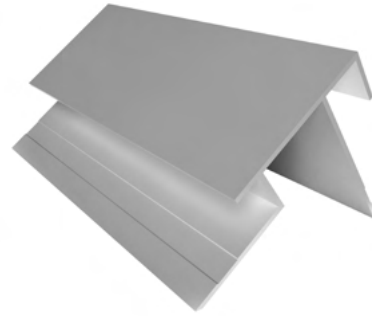
Unique asymmetrical square corner which offers a 3:1 exposure.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 18.

NOTE

Do not install XtremeTrim® Panel Asymmetrical Square Outside Corner on horizontal applications where the exterior flange can catch/hold water.



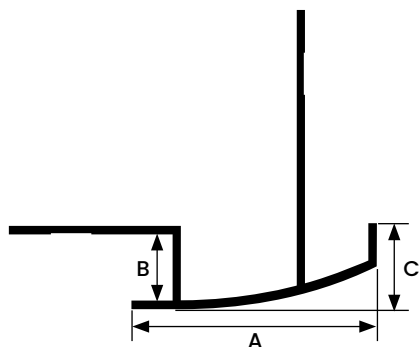
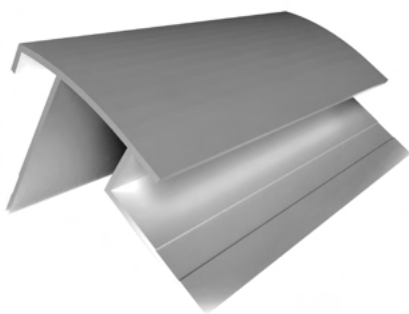
All measurements are nominal

ITEM ID	A	B	C
XOCAS516	1-1/2"	3/8"	1/2"

All parts are 10' Length unless otherwise indicated

XOCAT

PATENTED



All measurements are nominal

ITEM ID	A	B	C
XOCAT516	1-1/2"	3/8"	1/2"

All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

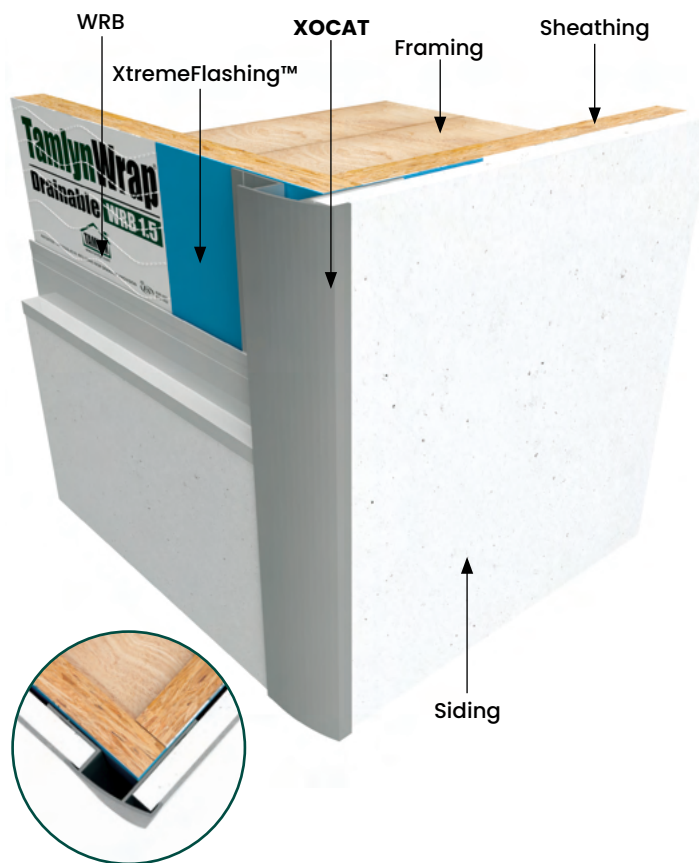
Unique asymmetrical corner which offers a 3:1 exposure and a subtle taper.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 18.

NOTE

Do not install XtremeTrim® Panel Asymmetrical Tapered Outside Corner on horizontal applications where the exterior flange can catch/hold water.



XOCBL

DESIGN FEATURES

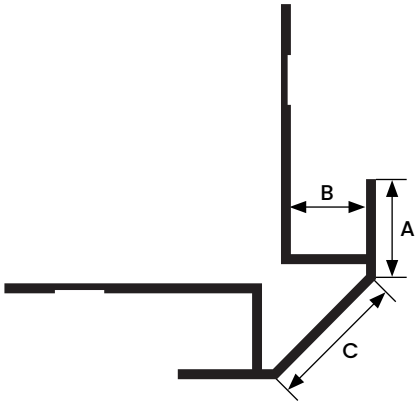
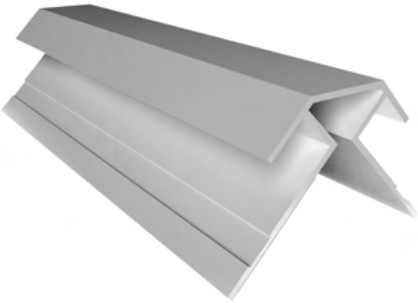
Unique design creates an aesthetically attractive chamfer style corner look for a strong durable outside corner with vertical siding panels.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 18.

NOTE

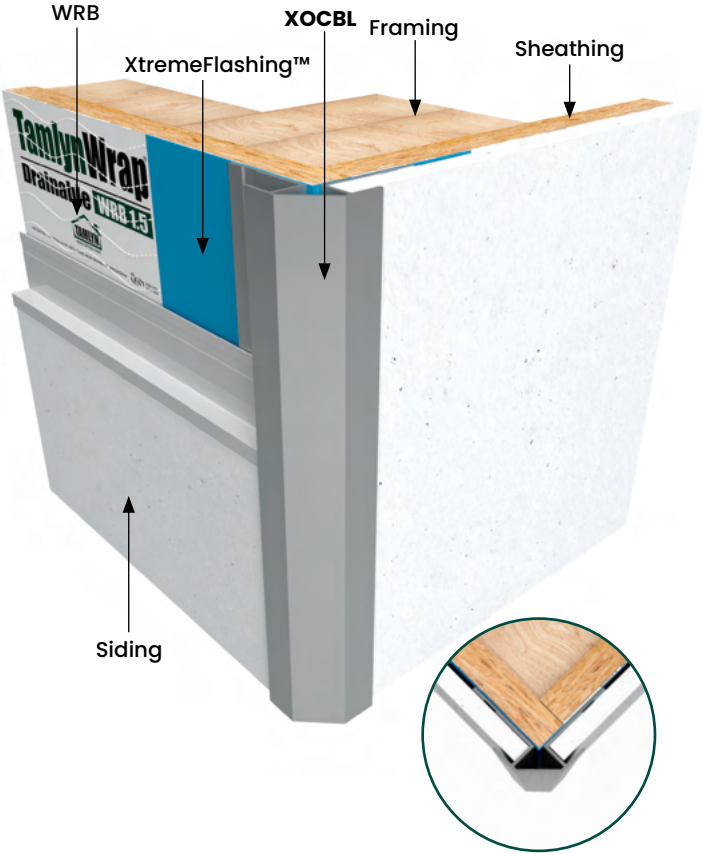
Do not install XtremeTrim® Blunt Panel Outside Corner on horizontal applications where the exterior flange can catch/hold water.



All measurements are nominal

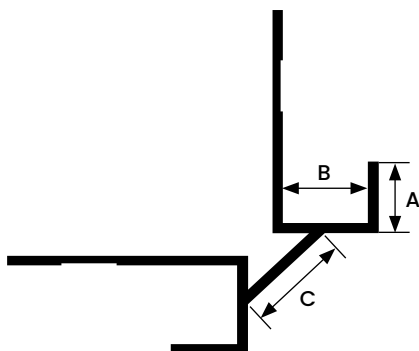
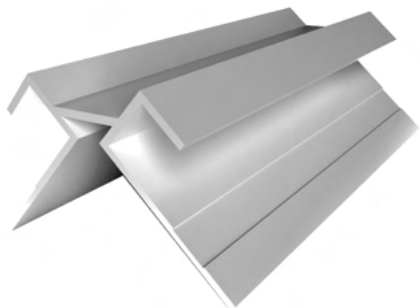
ITEM ID	A	B	C
XOCBL516	1/2"	3/8"	3/4"

All parts are 10' Length unless otherwise indicated



XOCRB

PATENTED



All measurements are nominal

ITEM ID	A	B	C
XOCRB516	3/8"	3/8"	1/2"

All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

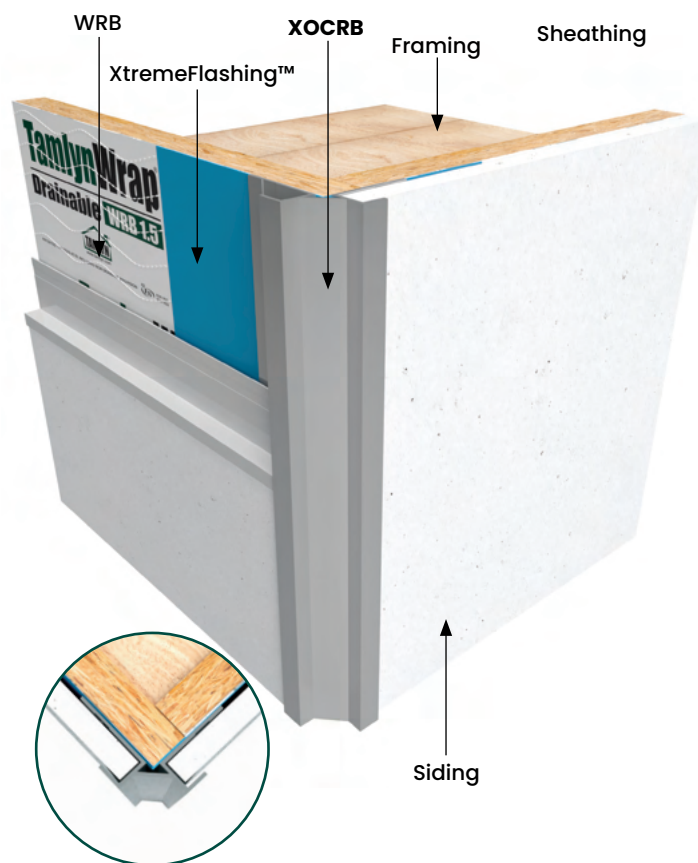
Unique corner that provides a chamfered reveal.

MATERIAL

6063-T5 .050" $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 18.

NOTE

Do not install XtremeTrim® Blunt Panel Reveal Outside Corner on horizontal applications where the exterior flange can catch/hold water.



XOCDR

DESIGN FEATURES

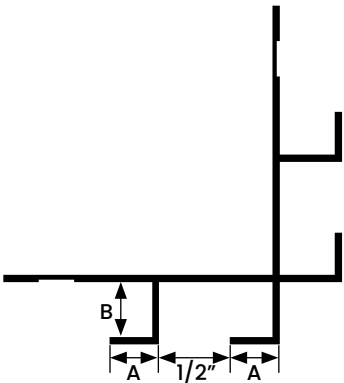
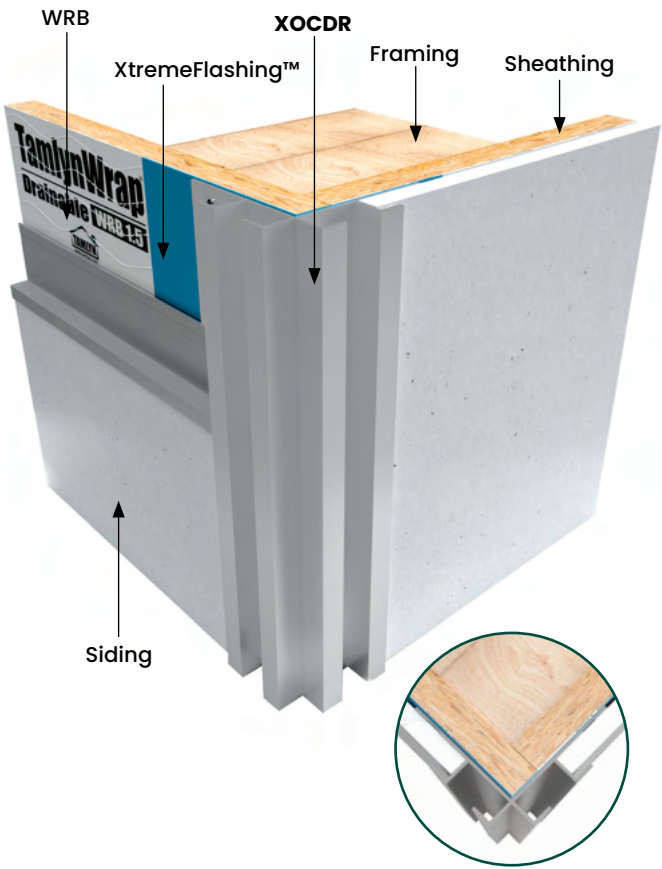
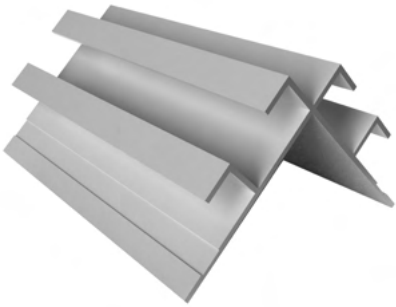
An outside corner that complement the Vertical Reveal System.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 18.

NOTE

Do not install XtremeTrim® Double Reveal Outside Corner on horizontal applications where the exterior flange can catch/hold water.

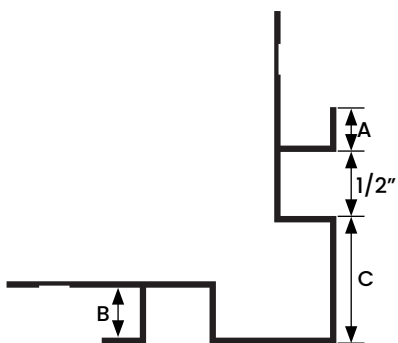
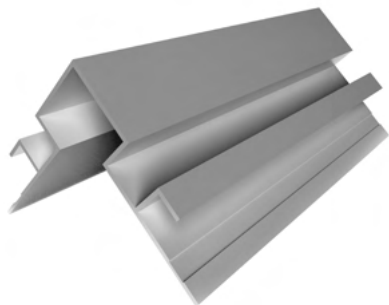


All measurements are nominal

ITEM ID	A	B
XOCDR516	3/8"	3/8"

All parts are 10' Length unless otherwise indicated

XOCSR



All measurements are nominal

ITEM ID	A	B	C
XOCSR516	3/8"	3/8"	1"

All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

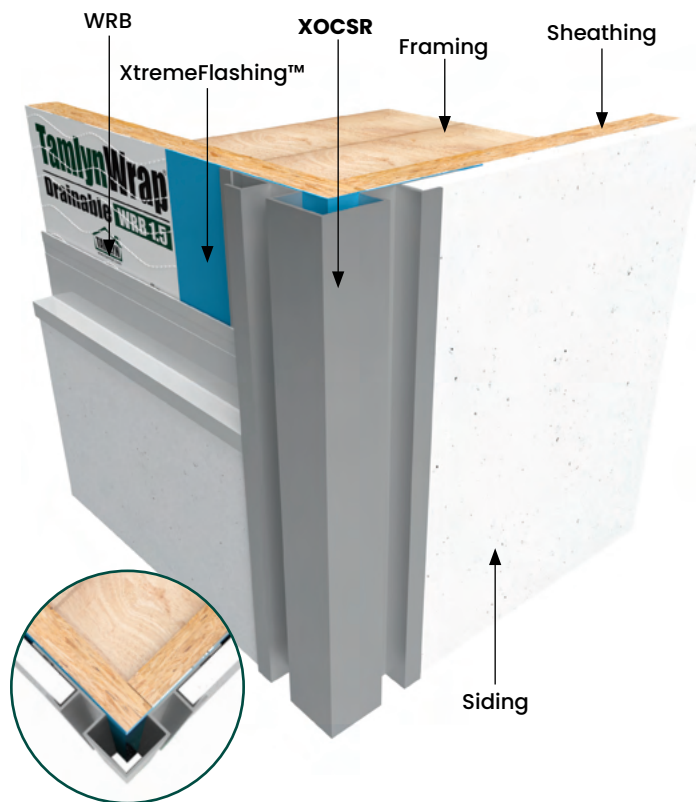
A unique outside corner that provide a solid squared corner with a reveal making it a good compliment to either the Reveal or Flat system.

MATERIAL

6063-T5 .050" $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 18.

NOTE

Do not install XtremeTrim® Square Reveal Outside Corner on horizontal applications where the exterior flange can catch/hold water.



XOCBN

DESIGN FEATURES

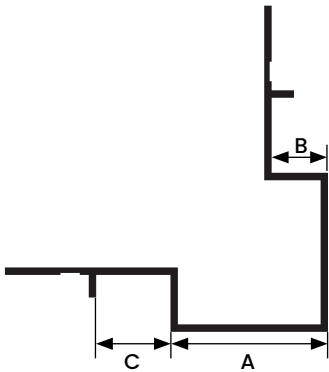
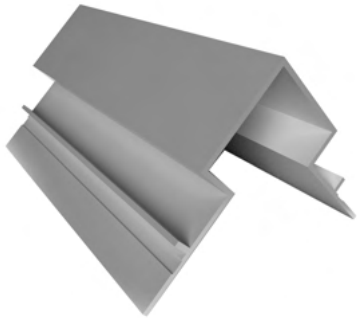
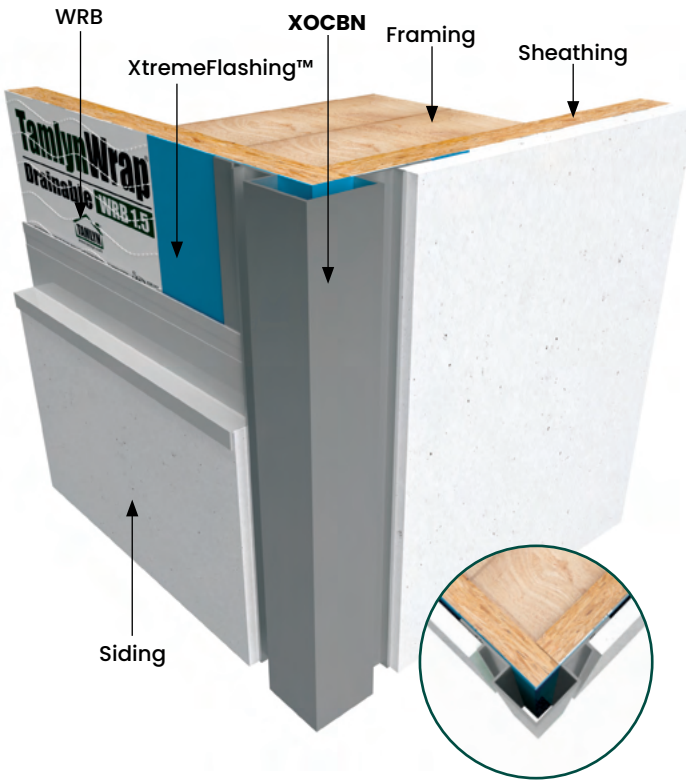
Batten Corner offers a bold, unique corner for vertical siding panels. Tabs create a reveal corner. Pairs well with the Bead system.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 18.

NOTE

Do not install XtremeTrim® Batten Panel Outside Corner on horizontal applications where exterior flange can catch/hold water.

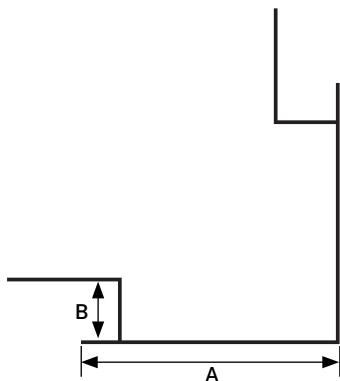
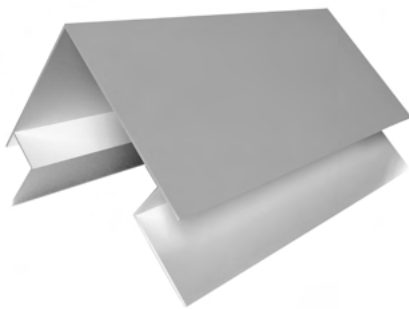


All measurements are nominal

ITEM ID	A	B	C
XOCBN516	1"	3/8"	1/2"

All parts are 10' Length unless otherwise indicated

XOC



All measurements are nominal

ITEM ID	A	B
XOC312	3-1/2"	3/4"

All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

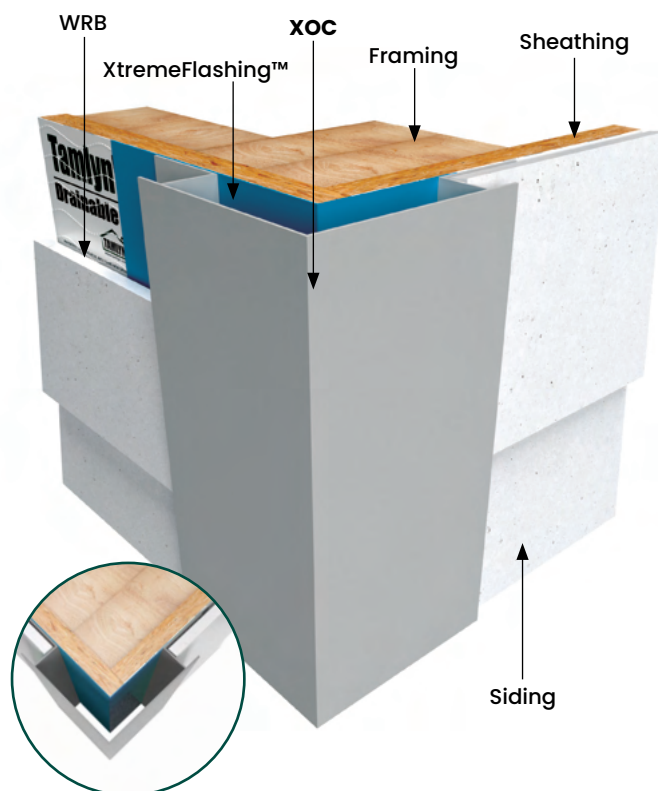
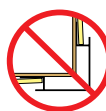
A traditional outside corner without the joints, caulked seams and nail holes that butted 1x4s require.

MATERIAL

6063-T5 .050" $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 18.

NOTE

Do not install XtremeTrim® 3-1/2" Outside Corner on horizontal applications where the exterior flange can catch/hold water.







INSIDE CORNERS

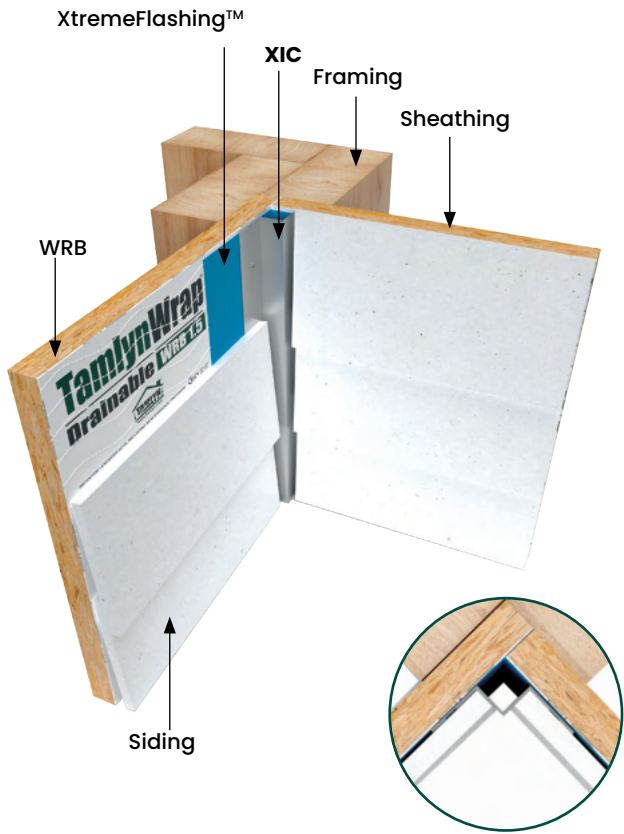
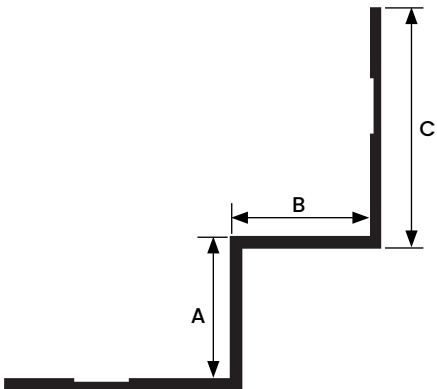


DESIGN FEATURES

W Inside Corner provides a minimal exposure for the inside corner. At larger dimensions eliminates wood as a material for inside corners which will split/rot over time.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.



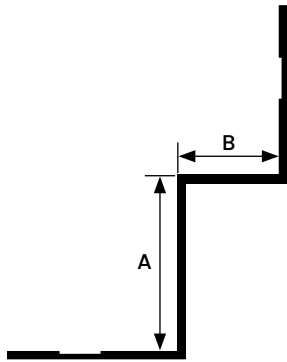
All measurements are nominal

ITEM ID	A	B	C
XIC516*	1/2"	1/2"	7/8"
XIC34*	7/8"	7/8"	1"
XIC15	1-1/2"	1-1/2"	1"

All parts are 10' Length unless otherwise indicated

*In Stock in BLACK ANODIZED

XIC



All measurements are nominal

ITEM ID	A	B
XIC51634	1/2"	7/8"

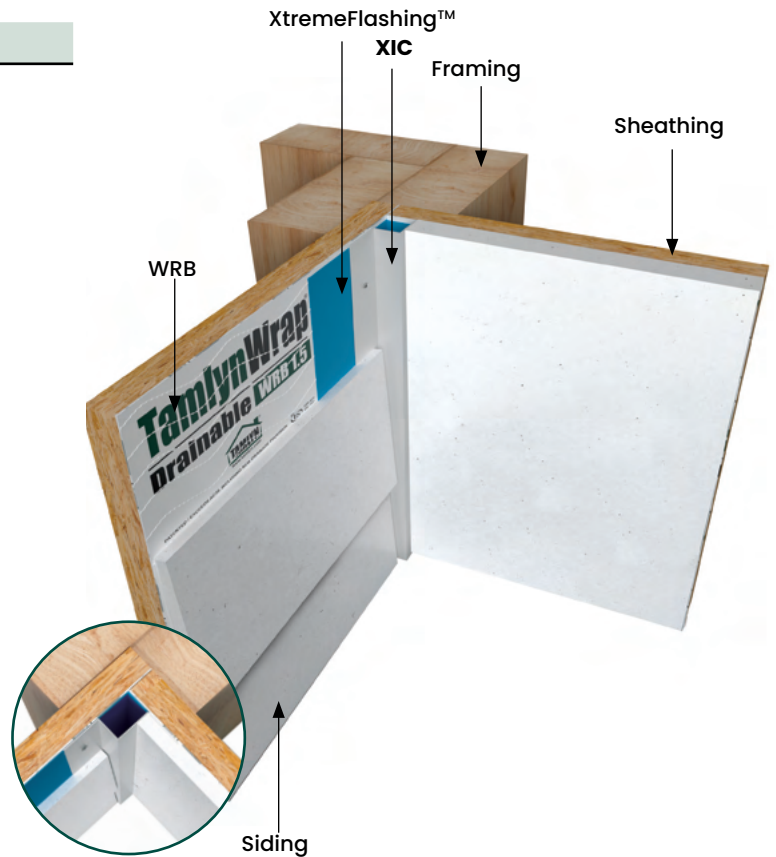
All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

W Inside Corner provides a minimal exposure for transitions. At larger dimensions eliminates wood as a material for inside corners which will split/rot over time.

MATERIAL

6063-T5 .050" $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.



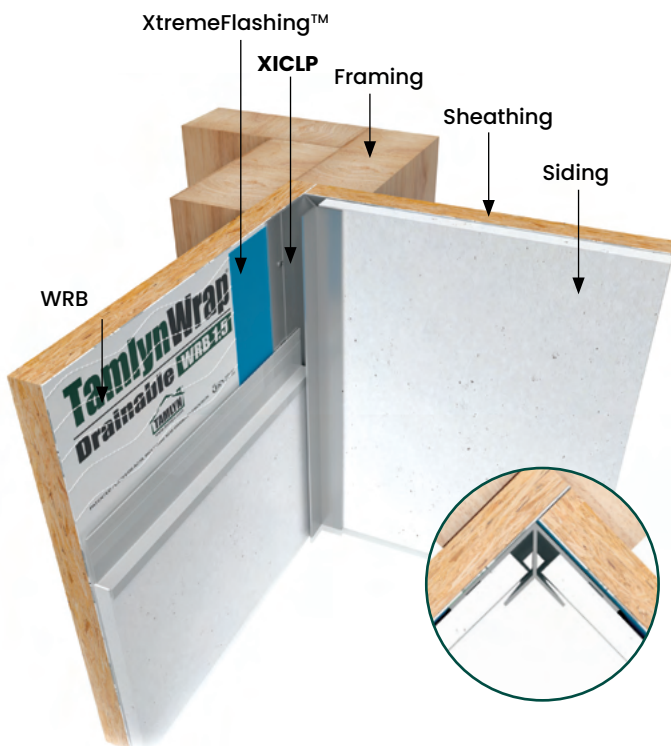
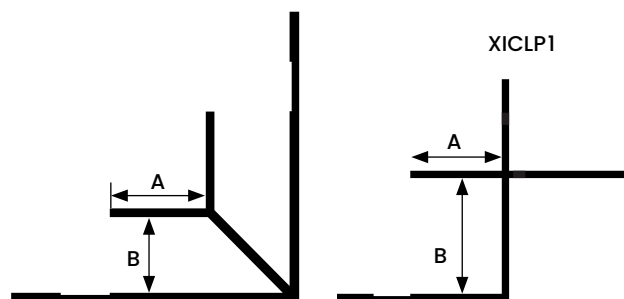
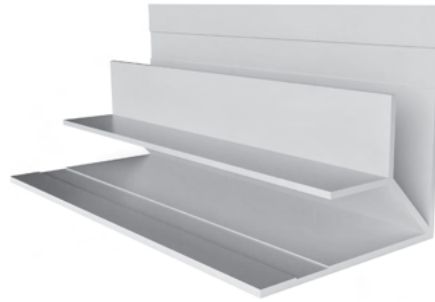
XICLP

DESIGN FEATURES

Faces help to produce a clean and durable inside corner that complement many vertical and horizontal options.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.



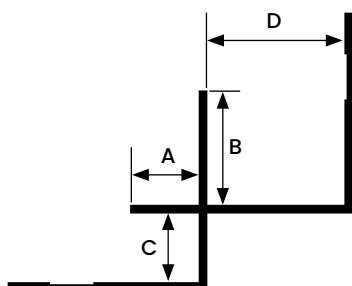
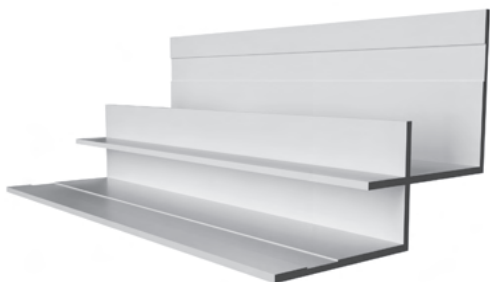
All measurements are nominal

ITEM ID	A	B
XICLP516*	3/8"	3/8"
XICLP716	3/8"	15/32"
XICLP34*	5/8"	3/4"
XICLP1	7/16"	1"
XICLP114	1"	1-1/4"

All parts are 10' Length unless otherwise indicated

*In Stock in BLACK ANODIZED

XICLP



All measurements are nominal

ITEM ID	A	B	C	D
XICLP51634	3/8"	5/8"	3/8"	3/4"
XICLP516112	3/8"	3/8"	3/8"	1-1/2"

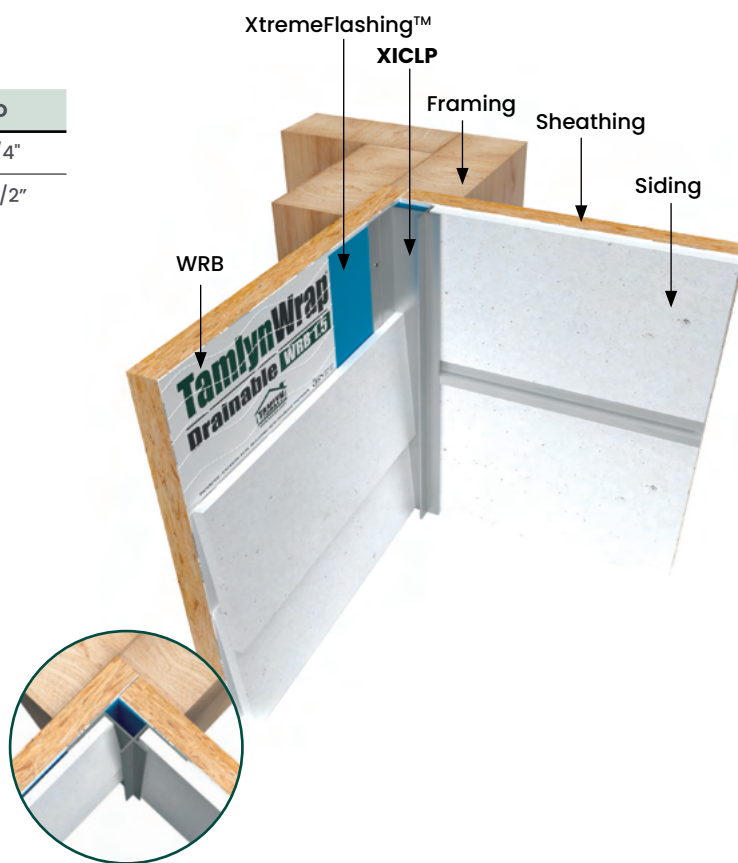
All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

Faces help to produce a clean and durable inside corner for transitions that complement many vertical and horizontal options.

MATERIAL

6063-T5 .050" $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.



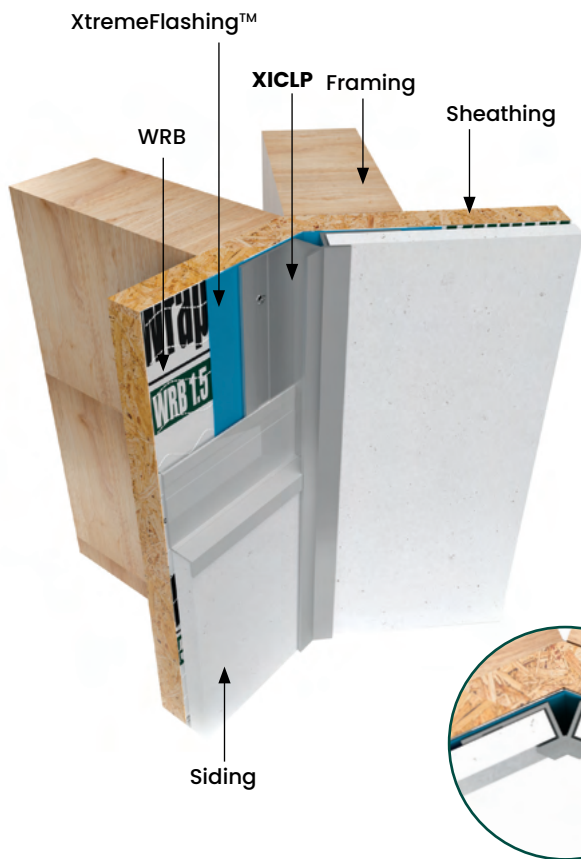
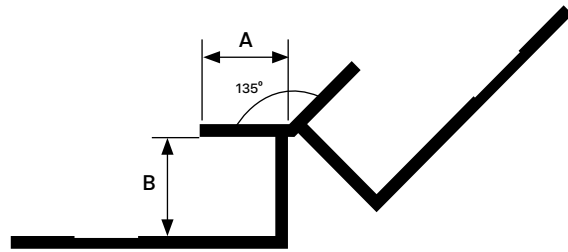
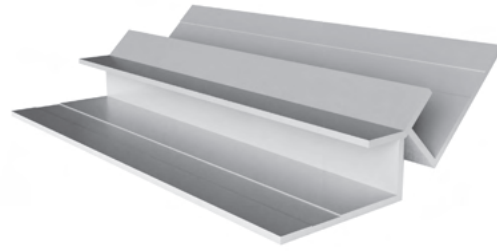
XICLP-135

DESIGN FEATURES

Corresponds visually to standard XICLP profiles but designed for 135° applications.

MATERIAL

6063-T5 .050" $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

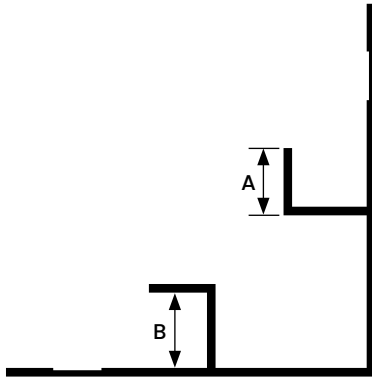
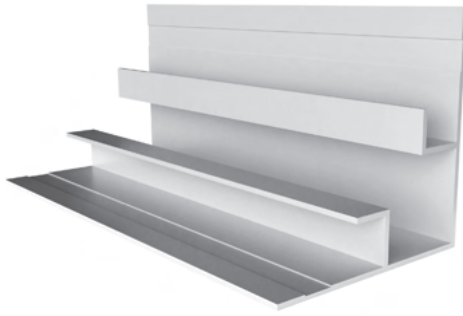


All measurements are nominal

ITEM ID	A	B
XICLP516-135	3/8"	3/8"
XICLP34-135	5/8"	3/4"

All parts are 10' Length unless otherwise indicated

XICR



All measurements are nominal

ITEM ID	A	B
XICR516	3/8"	3/8"

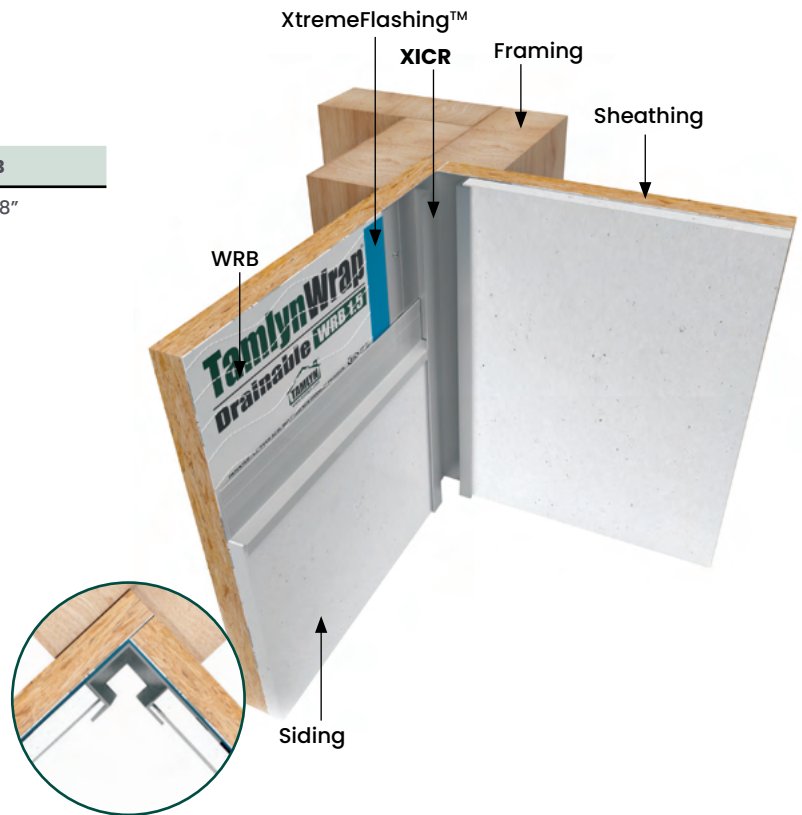
All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

Provides a clean, open inside corner which complement the Reveal System.

MATERIAL

6063-T5 .050 " $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.



XICRMA

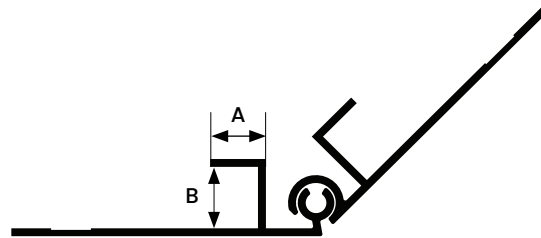
DESIGN FEATURES

Produces a clean durable inside corner for siding panels. Tamlyn's XtremeTrim Multi Angle Inside Corner provides angles from 95° to 165° degrees that change the industry standard detail for non 92 degree inside corners. Designers, architects, and contractors can now comfortably design and build multi angle corners to maximize lot size for interurban construction and keep a clean trim line along corners.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion.

For all other finish options refer to page 92.

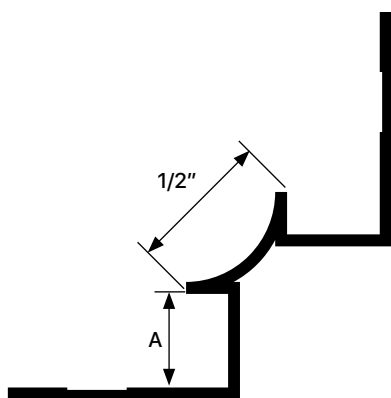
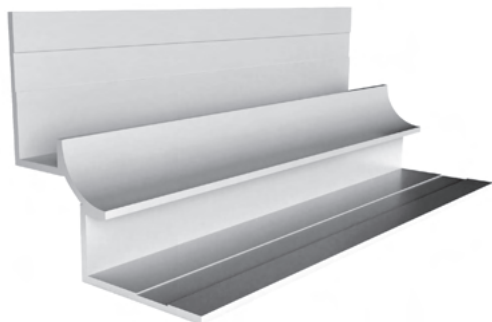


All measurements are nominal

ITEM ID	A	B
XICRMA516	3/8"	3/8"

All parts are 10' Length unless otherwise indicated

XICB



All measurements are nominal

ITEM ID	A
XICB516	3/8"

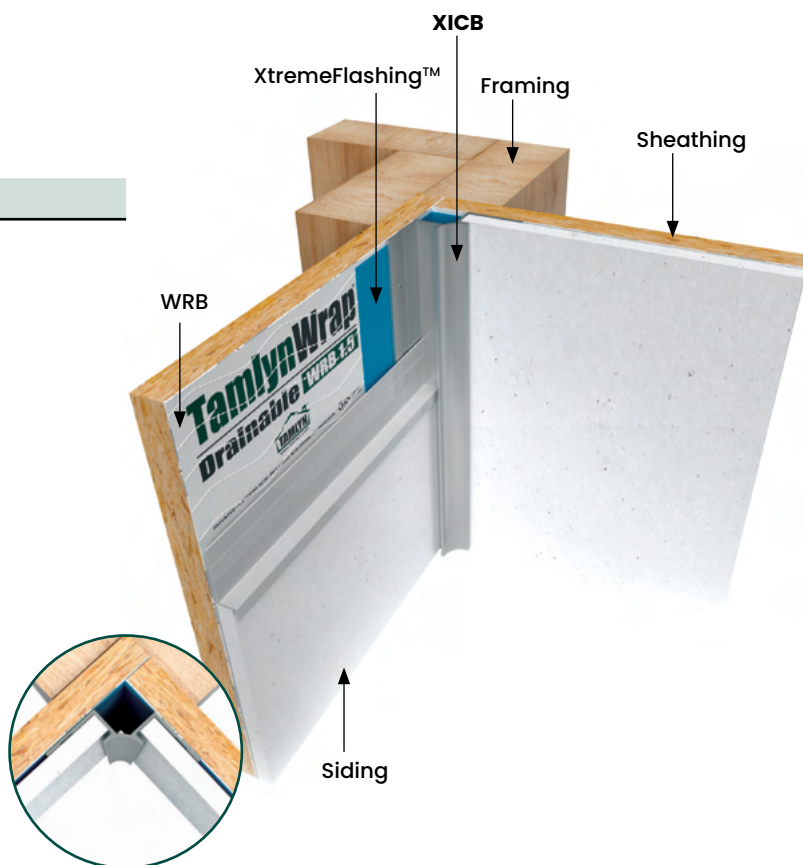
All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

Provides a smooth, rounded inside corner for vertical siding panels.

MATERIAL

6063-T5 .050" $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.



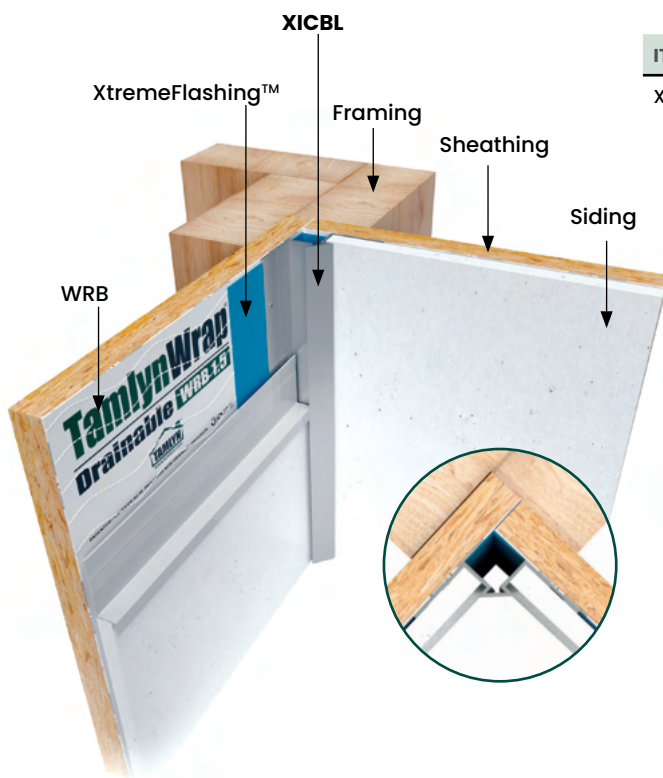
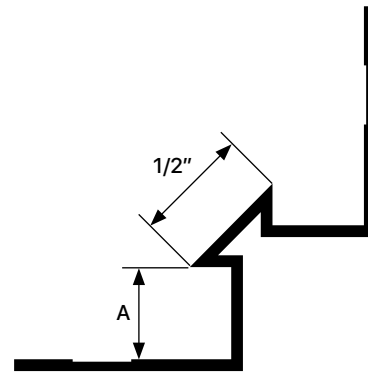
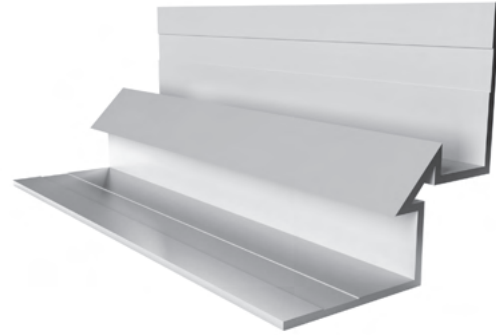
XICBL

DESIGN FEATURES

Unique design creates an aesthetic chamfered inside corner.

MATERIAL

6063-T5 .050 " $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

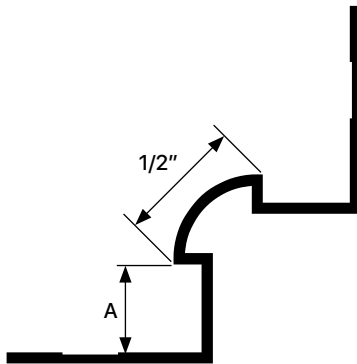


All measurements are nominal

ITEM ID	A
XICBL516	3/8"

All parts are 10' Length unless otherwise indicated

XICBP



All measurements are nominal

ITEM ID	A
XICBP516	3/8"

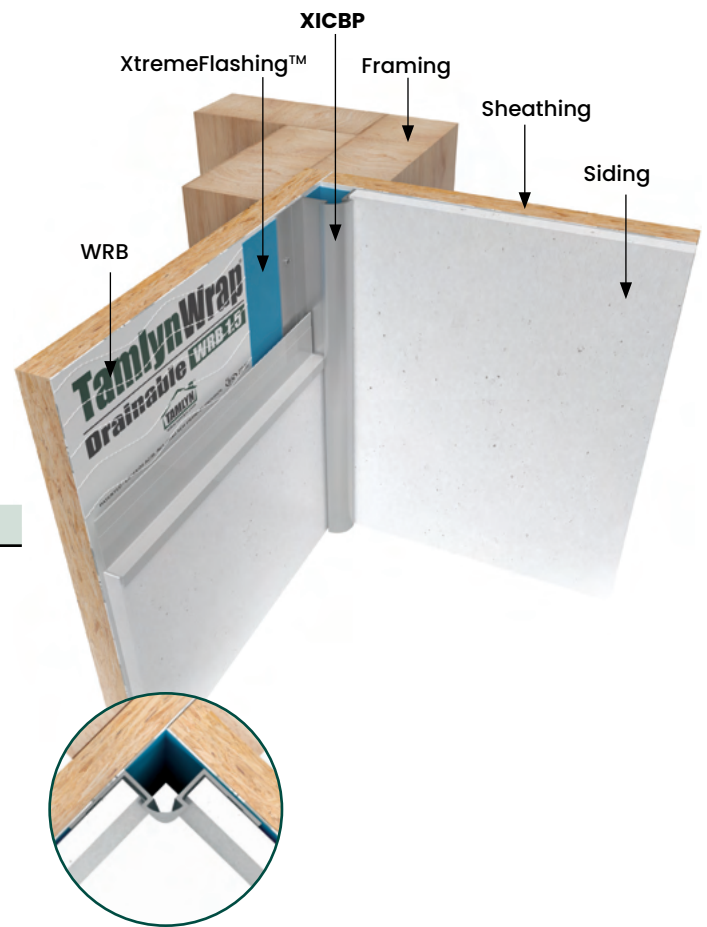
All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

Bold inside corner with a round projection.

MATERIAL

6063-T5 .050" $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

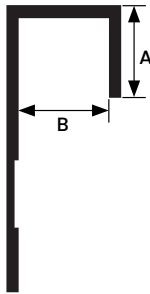
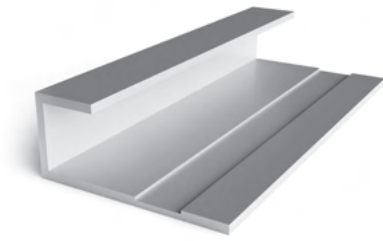






TERMINATION PROFILES

JMH



All measurements are nominal

ITEM ID	A	B
JMH516*	3/8"	3/8"
JMH716	3/8"	15/32"
JMH58	1/2"	5/8"
JMH34*	5/8"	3/4"
JMH1	3/8"	1"
JMH114	3/8"	1-1/4"
JMH112	3/8"	1-1/2"
JMH2	1/2"	2"

All parts are 10' Length unless otherwise indicated

*In Stock in BLACK ANODIZED

DESIGN FEATURES

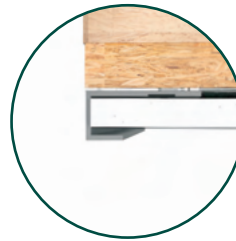
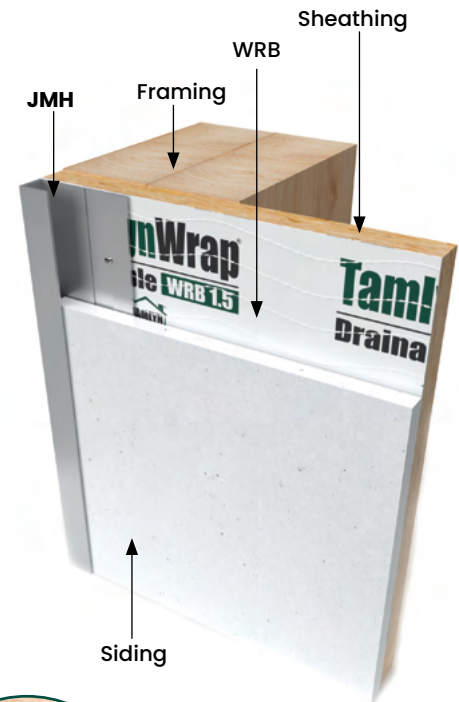
Provides a clean finish at openings, at the edge of various siding materials and at material transitions. Specifically designed to work in conjunction with other profiles.

MATERIAL

6063-T5 .050" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

Do not install XtremeTrim® Standard J Mold horizontal applications where the exterior flange can catch/hold water.



DESIGN FEATURES

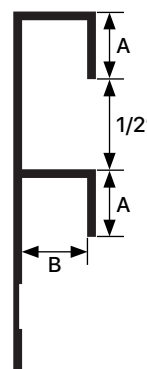
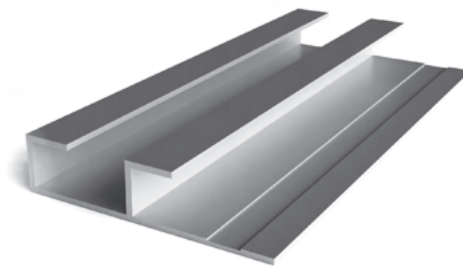
This is a highly versatile mold that works in complement with RV and RH profiles to continue the double bar look at multiple locations on a wall.

MATERIAL

6063-T5 .050 " $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

Do not install XtremeTrim® Reveal J Mold on horizontal applications where the exterior flange can catch/hold water.

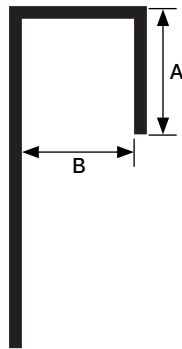
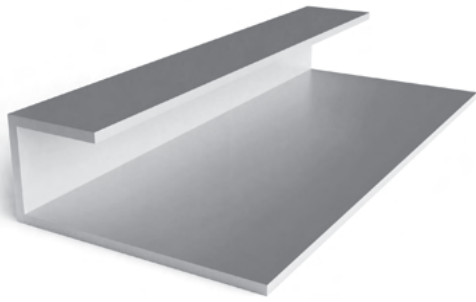


All measurements are nominal

ITEM ID	A	B
JMR516	3/8"	3/8"

All parts are 10' Length unless otherwise indicated

JMS



All measurements are nominal

ITEM ID	A	B
JMS5168	3/8"	5/16"
JMS7168	3/8"	7/16"
JMS588	3/8"	5/8"

DESIGN FEATURES

Provides a clean finish at openings, edges of panels and at material transitions. True size designed as an independent profile. Use as a closure/cap piece only.

MATERIAL

6063-T5 .040" $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

Do not install XtremeTrim® Basic J Mold on horizontal applications where the exterior flange can catch water.



DESIGN FEATURES

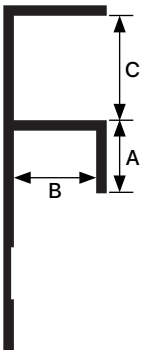
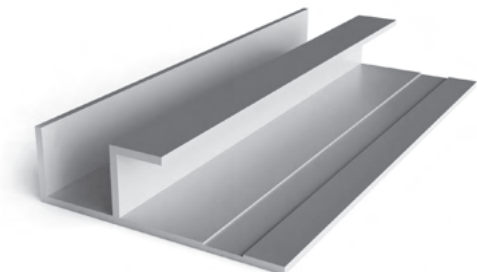
Provides a clean finish at openings, at the edge of various siding materials, and at material transtions while creating a reveal break. Complement the Vertical Reveal System.

MATERIAL

6063-T5 .050 " ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

Do not install XtremeTrim® F Reveal on horizontal applications where the exterior flange can catch/hold water.

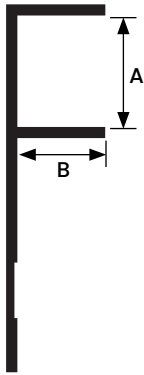
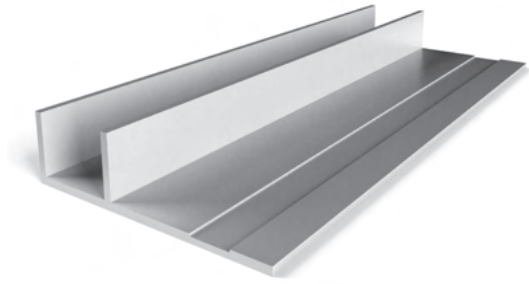


All measurements are nominal

ITEM ID	A	B	C
FR516	3/8"	3/8"	1/2"
FR716	3/8"	15/32"	1/2"
FR34	5/8"	3/4"	3/4"
FR3412-38	3/8"	3/4"	1/2"

All parts are 10' Length unless otherwise indicated

F



All measurements are nominal

ITEM ID	A	B
F516	1/2"	5/16"

All parts are 10' Length unless otherwise indicated

DESIGN FEATURES

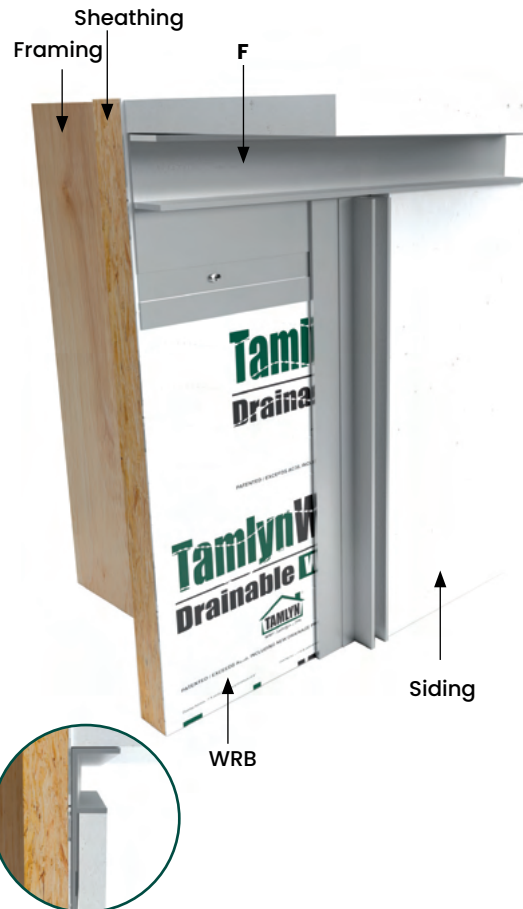
Provides a clean finish at openings, at the edge of various siding materials, and at material transitions while creating a reveal break. Complement the Bead System.

MATERIAL

6063-T5 .050" $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

Do not install XtremeTrim® F Trim on horizontal applications where the exterior flange can catch/hold water.



DESIGN FEATURES

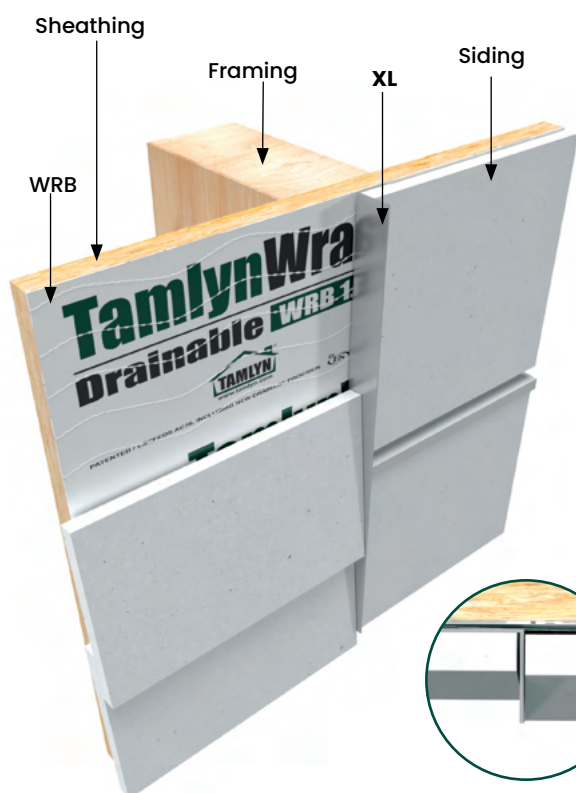
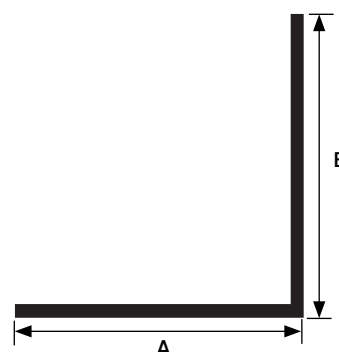
Simple angle trim that can be adaptively used for multiple applications such as transition from panel to siding. Can also be used for facade/soffit transition and as an abutted stop alongside windows and doors.

MATERIAL

6063-T5 .045 " $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

Do not install XtremeTrim® L Trim on horizontal applications where the exterior flange can catch/hold water.



All measurements are nominal

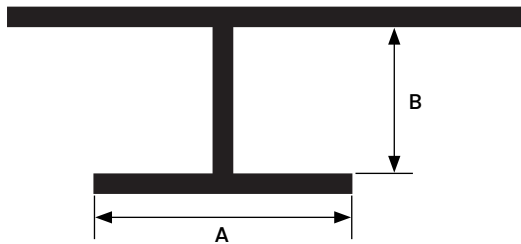
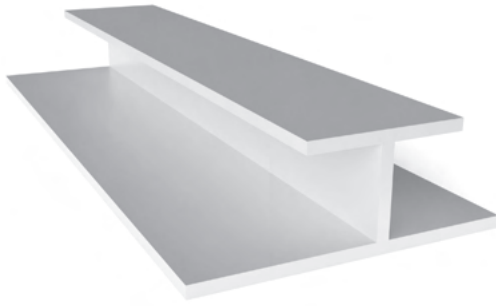
ITEM ID	A	B
XL12	1/2"	1/2"
XL34	3/4"	3/4"
XL1	1"	1"
XL15	1-1/2"	1-1/2"

All parts are 10' Length unless otherwise indicated



SPECIALTY PROFILES

XHM



All measurements are nominal

ITEM ID	A	B
XHM148	1/2"	9/32"
XHM5168	1/2"	11/32"

All parts are 10' length unless otherwise indicated

DESIGN FEATURES

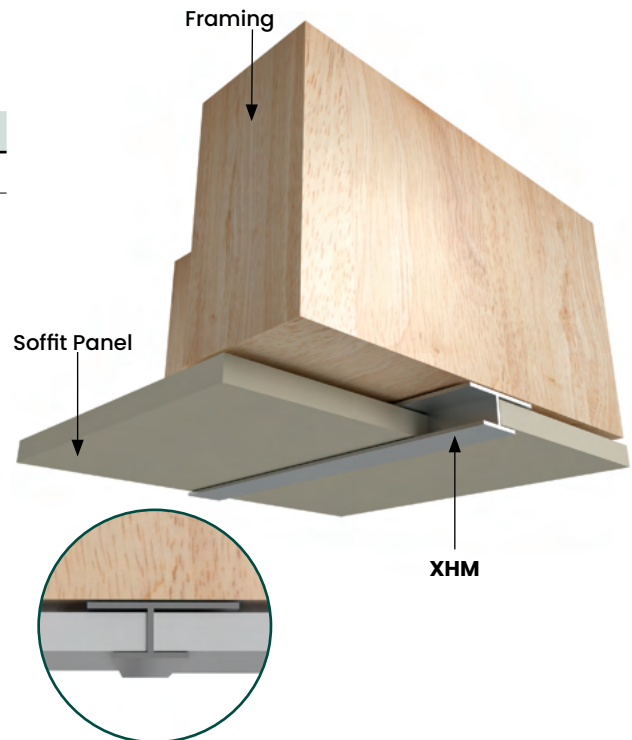
Covers the seams of the soffit material providing a cleaner transition than simply butting the panels end-to-end.

MATERIAL

6063-T5 .040 " $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

Do not install XtremeTrim® Soffit H Mold horizontal applications where the exterior flange can catch/hold water.

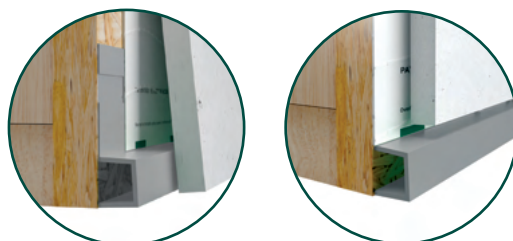
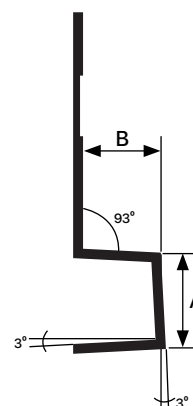


DESIGN FEATURES

Starter/bottom course best for lap siding. Provides ease-of-installation with correct angle. Also works with panel siding.

MATERIAL

6063-T5 .040" $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.



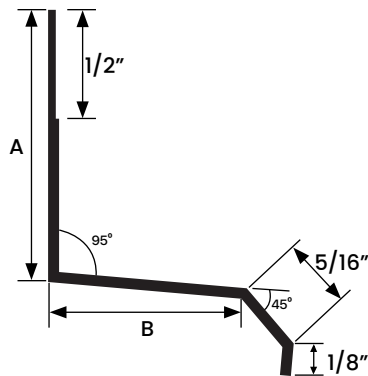
Also works with panel siding

All measurements are nominal

ITEM ID	A	B
XS516	3/8"	5/16"

All parts are 10' Length unless otherwise indicated

XWF



All measurements are nominal

ITEM ID	A	B
XWF78	1-1/4"	7/8"
XWF114	1-3/4"	1-1/4"
XWF112	1-1/4"	1-1/2"
XWF158	1-1/4"	1-5/8"
XWF2	2"	2"

All parts are 10' Length unless otherwise indicated

*In Stock in BLACK ANODIZED

DESIGN FEATURES

Provides an easy to install and long-lasting method of minimizing water penetration. Used over window trim, band boards, panel intersections, and material transitions.

MATERIAL

6063-T5 .050 " $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.

NOTE

Do not install XtremeTrim® Window Flashing on horizontal applications where the exterior flange can catch/hold water.

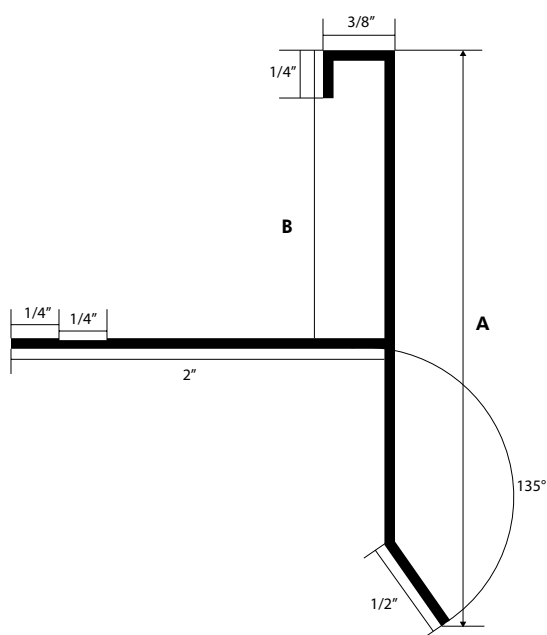
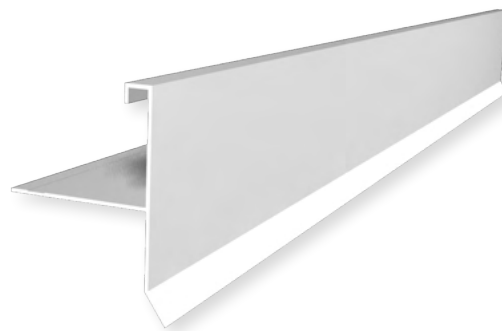


DESIGN FEATURES

Concrete T-Astragal Drip extrusions act as an integral concrete form; typical applications are the edge conditions of balconies and breezeways. The aluminum surface gives a quality aesthetic, the material is excellent against corrosion, and different finish options allow for design flexibility

MATERIAL

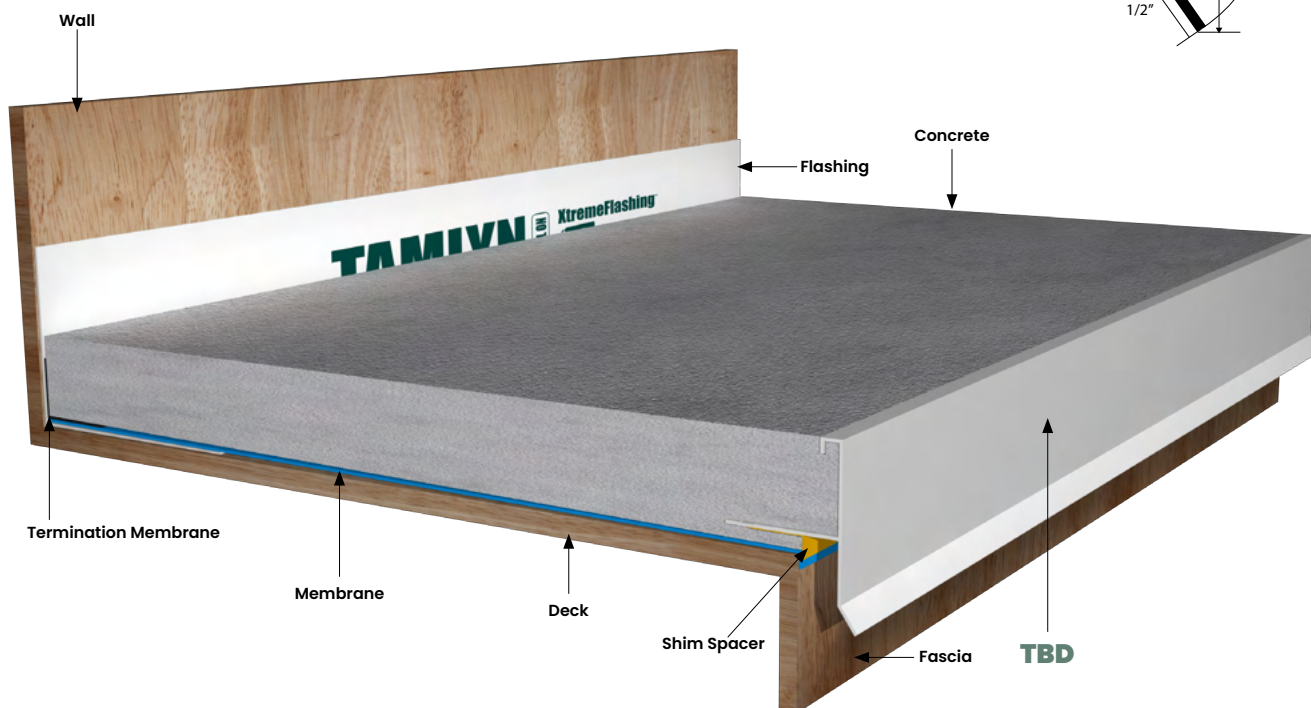
6063-T5 .055" $\pm$.005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.



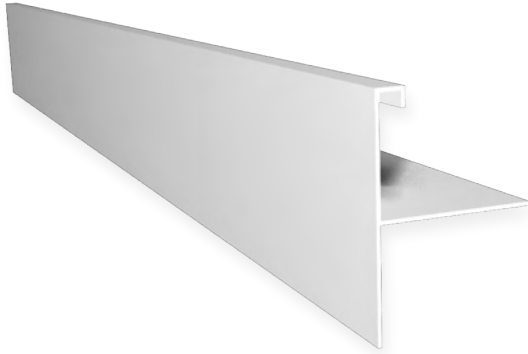
All measurements are nominal

ITEM ID	A	B
TBD3	3"	1-1/2"
TBD35	3-1/2"	2"

All parts are 10' Length unless otherwise indicated



TBF

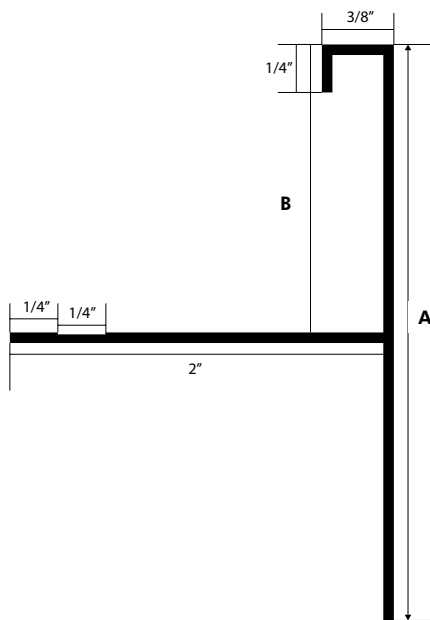


DESIGN FEATURES

Concrete T-Astragal Flush extrusions act as an integral concrete form; typical applications are the edge conditions of balconies and breezeways. The aluminum surface gives a quality aesthetic, the material is excellent against corrosion, and different finish options allow for design flexibility.

MATERIAL

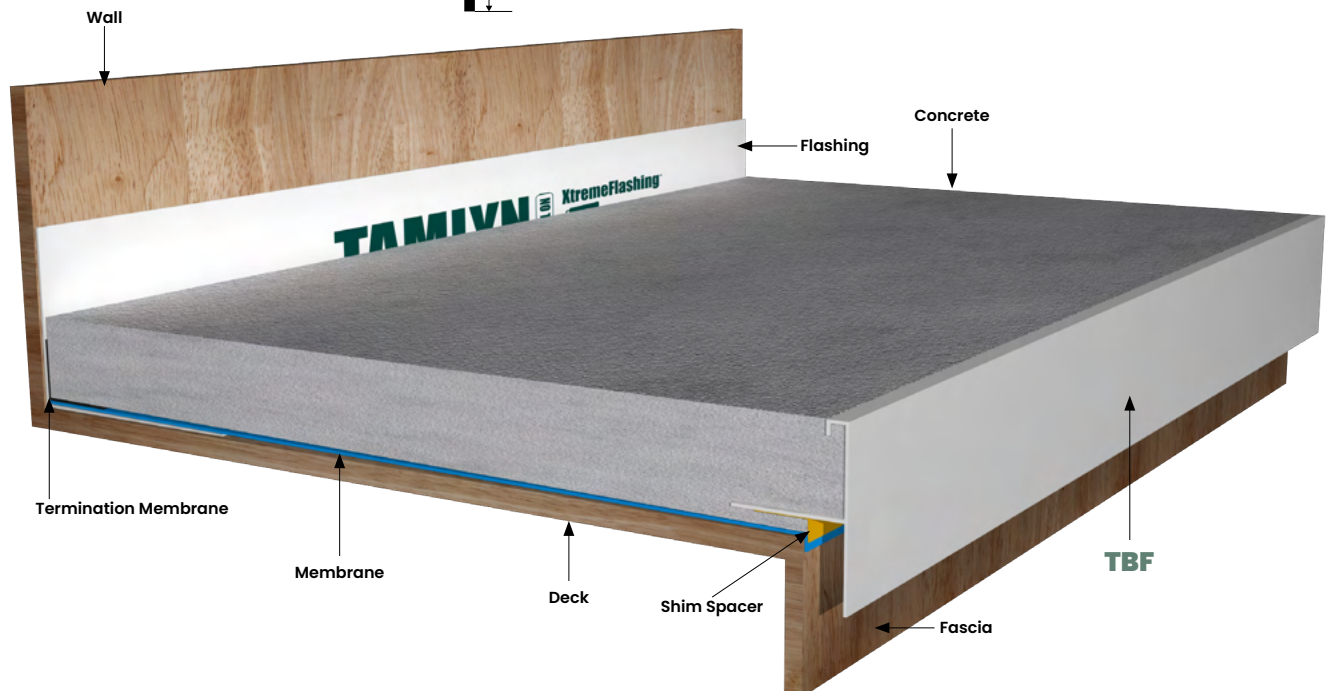
6063-T5 .055" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion. For all other finish options refer to page 92.



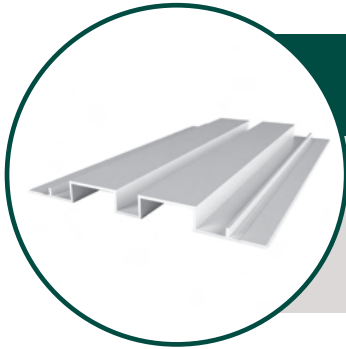
All measurements are nominal

ITEM ID	A	B
TBF3	3"	1-1/2"
TBF35	3-1/2"	2"

All parts are 10' Length unless otherwise indicated

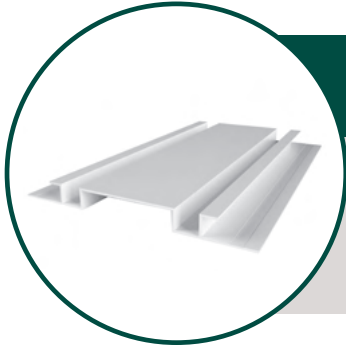


SPECIAL ORDER ITEMS



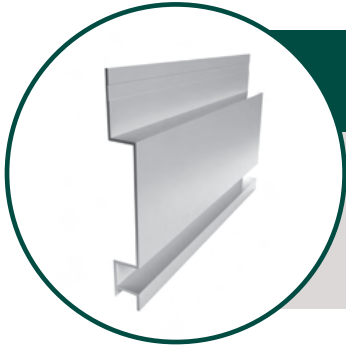
VERTICAL BATTEN REVEAL | RVBN

Unique design duplicates the look of a wood batten without the maintenance headaches while serving as a rust proof flashing between vertical siding. Design does not protrude beyond panel.



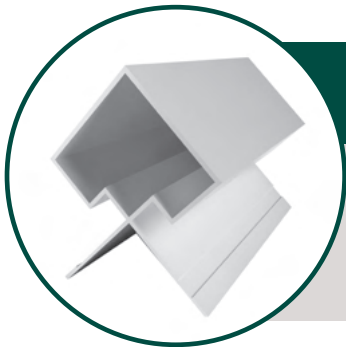
VERTICAL BOARD REVEAL | RVB

Design creates a broad vertical accent between siding panels while not protruding beyond the plane of the facade.



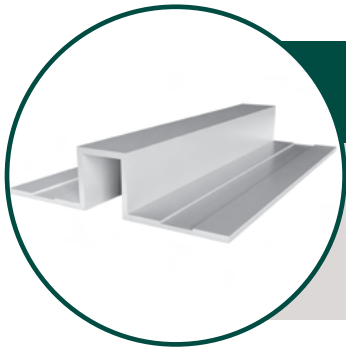
HORIZONTAL BOARD REVEAL | RHB

Design creates a broad horizontal accent within the plane of the wall without protruding beyond. Patented retention leg on the back prevents flexing with expansion. **US Patent #6,018,924**



1 X 2 BOARD OUTSIDE CORNER | XOC12

An outside corner that replicates a 1" x 2" for Board and Batten or Lap.



VERTICAL BOX T MOLD | TMB

Vertical Box T Mold serves as a wider, distinct joint between panels.







TAMLYN

With new integrated technologies we develop products with growth and design in mind. Thinking to the future for our customers is how we provide customized designs and technologies to solve what others do not. Studying our industry and relying on our extensive experience we strive to constantly evolve to exceed industry standards.

XTREMECOLOR[™] FLASHING

4th Edition

	Aged Pewter		Light Mist
	Artic White		Monterey Taupe
	Autumn Tan		Mountain Sage
	Black		Navajo Beige
	Boothbay Blue		Night Gray
	Chestnut Brown		Parkside Pine
	Cobble Stone		Pearl Gray
	Countrylane Red		Rich Espresso
	Dark Bronze		Sail Cloth
	Deep Ocean		Sandstone Beige
	Evening Blue		Timber Bark
	Gray Slate		Traditional Red
	Harris Cream		Tuscan Gold
	Heathered Moss		Woodland Cream
	Iron Gray		Woodblock Brown
	Khaki Brown		

Also Available

	Primed		Clear Anodized
--	--------	--	----------------

Any other color you imagine is also available from TAMLYN. Want to match a school or corporate color scheme, we can make it happen!

Colors shown are illustrated as accurately as printing methods will permit. Please utilize actual product samples for true color comparison. With all color processes there is an allowable variance tolerance that applies to painting and use of dissimilar substrate materials to which paint is applied. Pre-matched colors on many siding products are considered to be stock matched from TAMLYN and do not require signed match approval for processing. Any other colors must have signed/accepted hand matches completed prior to order processing/acceptance. The colors above are examples of the majority of current ready matched shades. Almost any other color can be matched. There are quantity minimums for all orders of color processing. Paint variances from lot to lot WILL occur and on large projects it is recommended that all color items be ordered at one time.

CAPABILITIES

For "Standard" Profiles shown, these include 26 Ga primed steel, 26 Ga custom painted steel, aluminum in .019 or .040 primed, color matched, custom painted, and .040 clear anodized. Other materials capabilities 26ga custom painted steel .019 and .040 primed aluminum .019 and .040 custom painted aluminum, .040 clear anodized aluminum.

The following pages illustrate the profiles considered to be "standard". Most are designed as SPECIFY for the dimensions to be formed. Always keep material optimization in mind when developing parts.

XTREMECOLOR™ FLASHING

JMF	J Flashing	181
VWF	Window Flashing	181
XIC	W Inside Corner	182
XOCBT4	Outside Corner	182
VZB	Z Flashing	183
BL	Brick/Stone Ledger Flashing	183
MG	Angle Roof Edge	184
NGF	Nickel Gap Flashing	184
2TF/CF4	Counter Flashing	185
BFH/BFHH	Angle/Base Flashing	185
TC	Xtremecoil™	186
PLPF	Proline Plank Flash	186
PF	Plank Flash	187
VCCLSC	Plankseam™ Lap Siding Clip	188
SJ	Siding Joint Cover	188
OCI	Individual Outside Corner	189
KOFL/KOFR	Individual Outside Corner	192
FC6C	Fascia Corner	192
	Special Order Items	191

PCF	Parapet/Coping Flashing
BL	Deck Ledger Flashing
GGS	Gravel Stop Roof Edge
RFF	Reglet Flashing
FS	Step Flashing
HBD54	Horizontal Transition

Standard Sheet metal gauges (Nominal Dimensions)

Gauge	Galvanized Steel (inch)	Aluminum (inch)
10	0.135	0.102
11	0.120	0.091
12	0.105	0.081
13	0.092	0.072
14	0.075	0.063
15	0.067	0.057
16	0.060	0.051
17	0.054	0.045
18	0.048	0.040
19	0.042	0.036
20	0.036	0.032
21	0.033	0.028
22	0.030	0.025
23	0.027	0.023
24	0.024	0.020
25	0.021	0.018
26	0.018	0.017
27	0.016	0.014
28	0.015	0.013
29	0.014	0.011
30	0.012	0.010
31	0.011	0.009
32	0.010	-

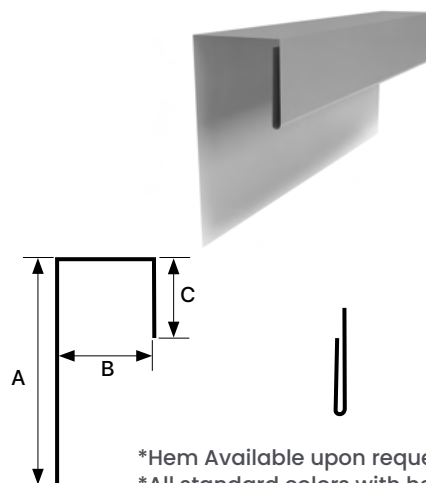
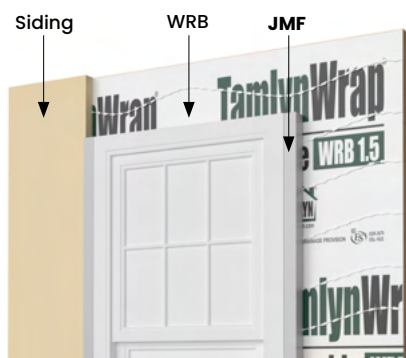
JMF**DESIGN FEATURES**

Covers the edge of siding at the soffit or intersections and at door and window openings. Isolates the edges of trim or siding from the mortar or masonry. Vertical use only in open areas. Can be used in horizontal areas where moisture and rain is not a factor.

MATERIAL – STANDARD PROFILES

Primed: 26GA Galvanized steel with proprietary coating that protects against harsh weather conditions and allows for paint adhesion.

STD Color: .019 ± .003 Aluminum sheet coated 2 sides with paint system that is specifically formulated for exterior applications. For color options refer to page 180



*Hem Available upon request with primed.
*All standard colors with hem.

ITEM ID	A	B	C
JMF516	1-1/4"	5/16"	1/2"
JMF38	1-1/8"	3/8"	1/2"
JMF12	1-1/2"	1/2"	1/2"
JMF58	1-1/8"	5/8"	1/2"
JMF34	1-1/4"	3/4"	1/2"
JMF78	2"	7/8"	1"

All parts are 8' Length standard. All dimensions are nominal.

WINDOW FLASHING

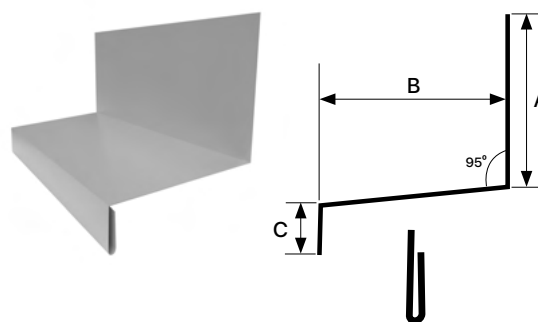
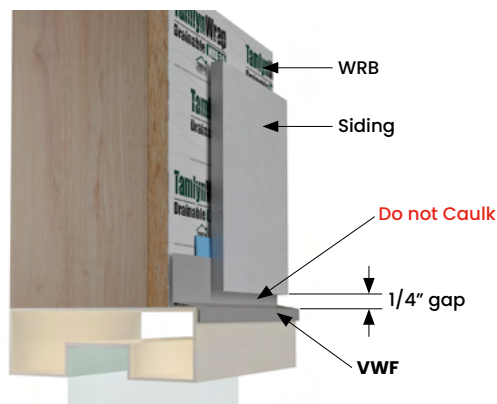
VWF**DESIGN FEATURES**

Window flashing provides an easy to install and long-lasting method of stopping water penetration. Used over window trim, band boards, panel intersections, and other vertical surfaces.

MATERIAL – STANDARD PROFILES

Primed: 26GA Galvanized steel with proprietary coating that protects against harsh weather conditions and allows for paint adhesion.

STD Color: .019 ± .003 Aluminum sheet coated 2 sides with paint system that is specifically formulated for exterior applications. For color options refer to page 180.



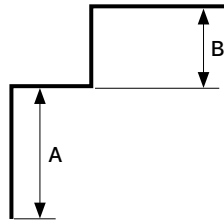
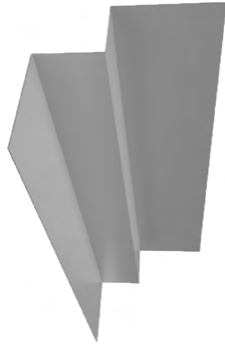
*Hem Available upon request with primed.
*All standard colors with hem.

ITEM ID	A	B	C
VWF34	1-1/4"	3/4"	1/2"
VWF18	1-1/2"	1"	1/2"
VWF114*	2-1/4"	1-1/4"	1/2"
VWF112*	2"	1-1/2"	1/2"
VWF158*	1-7/8"	1-5/8"	1/2"
VWF1W	4"	1"	1/2"
VWF15W	4"	1-5/8"	1/2"

All parts are 8' Length standard. All dimensions are nominal.

* Also available in extruded profiles

XIC

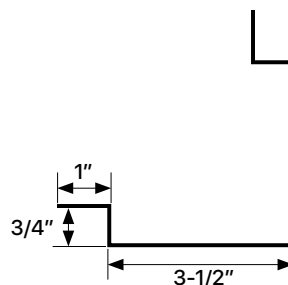
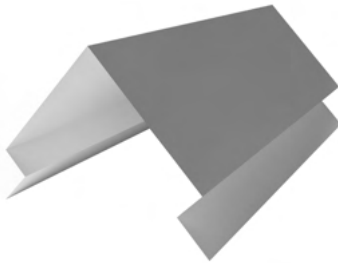


ITEM ID	A	B
XIC	1-1/2"	7/8"
XICJ	1-1/2"	1-1/2"
XICS	2"	1-1/2"
XIC716	1-1/2"	1/2"

All parts are 10' Length standard. All dimensions are nominal.

OUTSIDE CORNER

XOCBT4



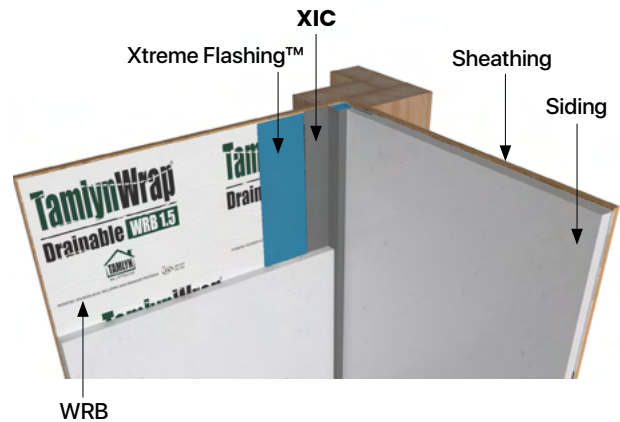
DESIGN FEATURES

Design authentically duplicates the look of a wood corner piece without the maintenance headaches. Eliminates wood inside corner piece that will split/rot over time.

MATERIAL - STANDARD PROFILES

Primed: 26GA Galvanized steel with proprietary coating that protects against harsh weather conditions and allows for paint adhesion.

STD Color: .019 ± .003 Aluminum sheet coated 2 sides with paint system that is specifically formulated for exterior applications. For color options refer to page 180.



DESIGN FEATURES

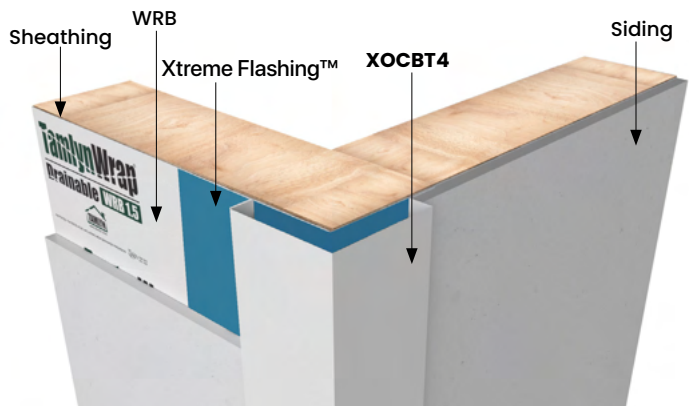
Provides a good looking, durable outside corner with lap siding.

MATERIAL - STANDARD PROFILES

Primed: 26GA Galvanized steel with proprietary coating that protects against harsh weather conditions and allows for paint adhesion.

STD Color: .019 ± .003 Aluminum sheet coated 2 sides with paint system that is specifically formulated for exterior applications. For color options refer to page 180.

10' Length Standard. All dimensions are nominal.



VZB

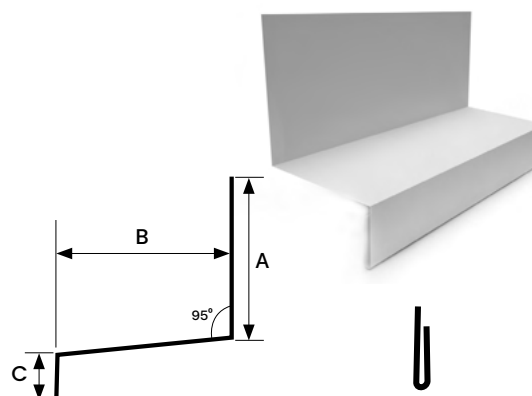
DESIGN FEATURES

Z Flashing provides an easy to install and long-lasting method of stopping water penetration. Used over window trim, band boards, panel intersections, and other vertical surfaces.

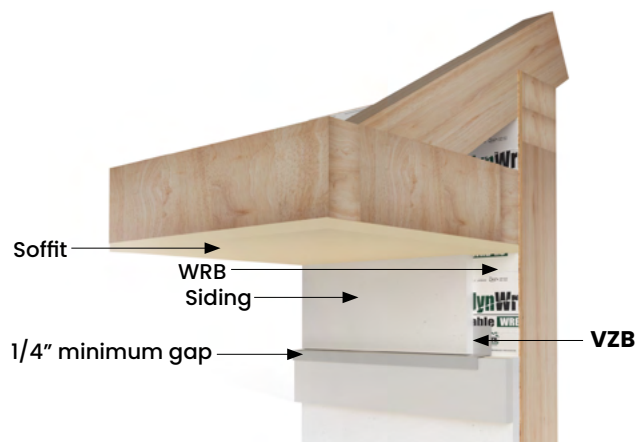
MATERIAL - STANDARD PROFILES

Primed: 26GA Galvanized steel with proprietary coating that protects against harsh weather conditions and allows for paint adhesion.

STD Color: .019 ± .003 Aluminum sheet coated 2 sides with paint system that is specifically formulated for exterior applications. For color options refer to page 180.



*Hem Available upon request with primed.
*All standard colors with hem.



ITEM ID	A	B	C
VZB516*	1-3/16"	5/16"	1/2"
VZB516W*	4"	5/16"	1/2"
VZB388	1-5/8"	3/8"	1/2"
VZB12	1"	1/2"	1/2"
VZB58	1-3/8"	5/8"	1/2"

* Also available in extruded profiles

All parts are 8' Length standard. All dimensions are nominal.

BRICK/STONE LEDGER FLASHING

DESIGN FEATURES

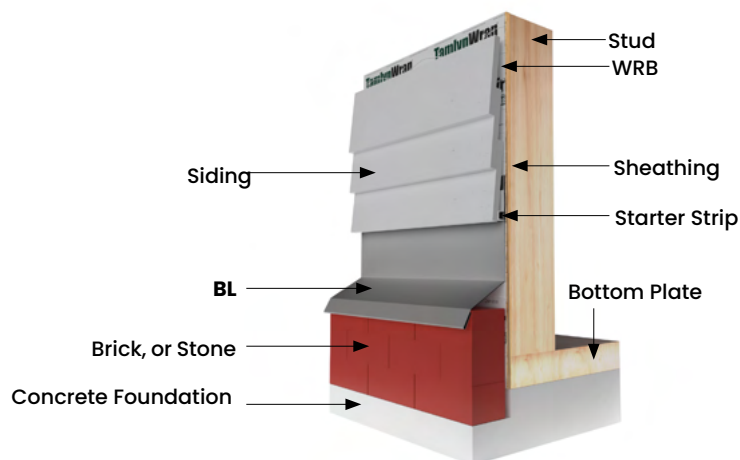
Designed to prevent siding and trim being butted directly against mortar or masonry, including stone and brick.

MATERIAL - STANDARD PROFILES

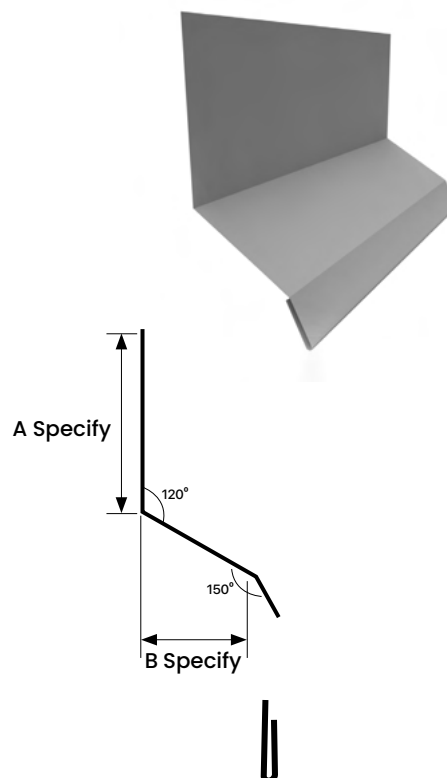
Primed: 26GA .019" ± .003 Galvanized steel with proprietary coating that protects against harsh weather conditions and allows for paint adhesion.

STD Color: .019 ± .003 Aluminum sheet coated 2 sides with paint system that is specifically formulated for exterior applications. For color options refer to page 180.

10' Length Standard. All dimensions are nominal.

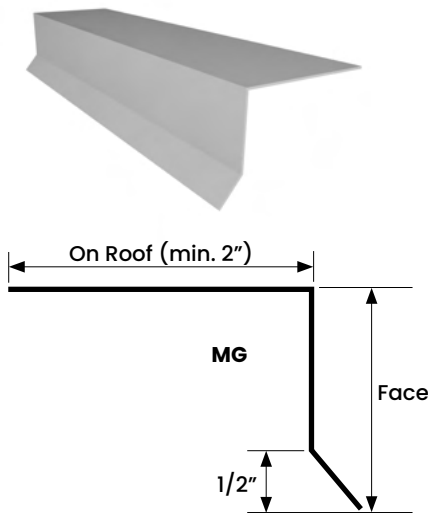


BL



*Hem Available upon request with primed.
*All standard colors with hem.

MG



ITEM ID	FACE	ON ROOF	GIRTH
MG130	1"	2"	3"
MG240	2"	2"	4"
MG360	3"	3"	6"

All parts are 8' Length standard. All dimensions are nominal.

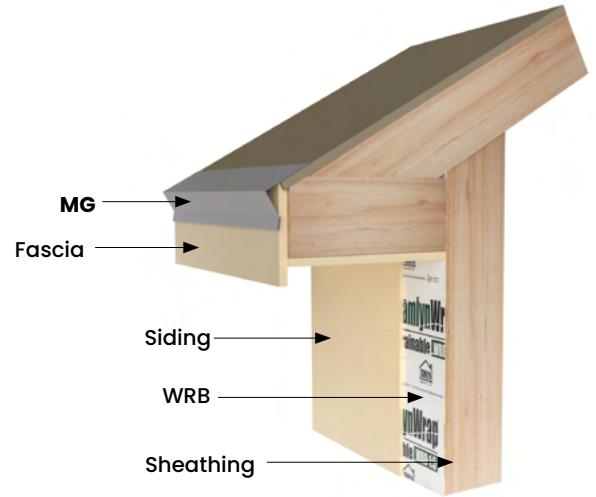
DESIGN FEATURES

Deflects water away from fascia board. Basic roof edge profile.

MATERIAL - STANDARD PROFILES

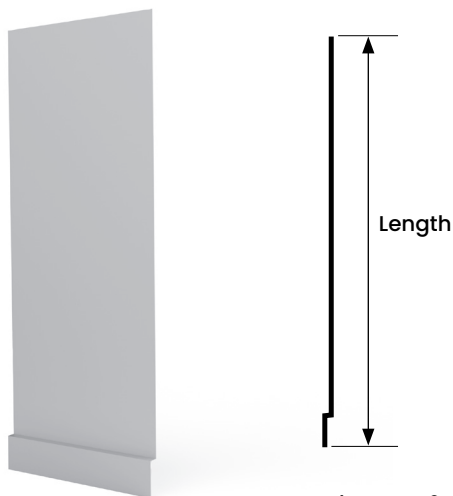
Primed: 26GA Galvanized steel with proprietary coating that protects against harsh weather conditions and allows for paint adhesion.

STD Color: .019 ± .003 Aluminum sheet coated 2 sides with paint system that is specifically formulated for exterior applications. For color options refer to page 180.



NICKEL GAP FLASHING

NGF



TamlynWrap® Drainable WRB

NGF-10

Nickel Gap Siding

ITEM ID	WIDTH	LENGTH
NGF-10	4"	10"

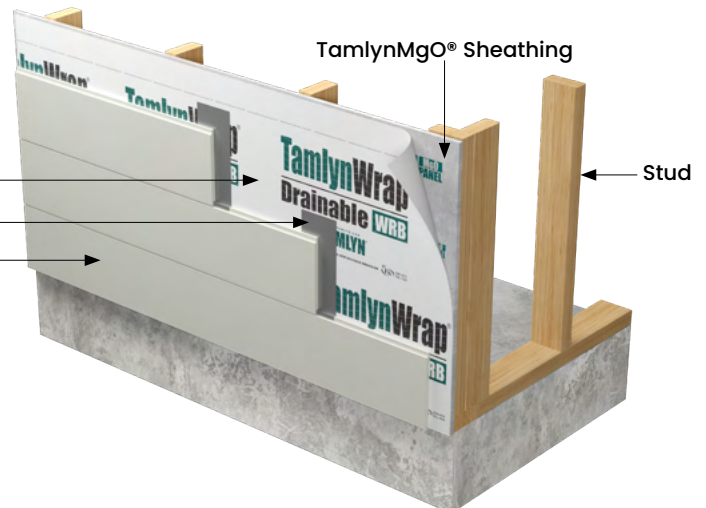
DESIGN FEATURES

Used to reduce moisture penetration behind the joint where two pieces of Nickel Gap Siding butt together.

MATERIAL - STANDARD PROFILES

Primed: 0.012" ± 0.003 durable aluminum sheet coated on both sides with paint system that is specifically formulated for long term residential exterior applications.

STD Colors: Durable aluminum sheet coated on both sides with paint system that is specifically formulated for long term residential exterior applications. For color options refer to page 180.



2TF/CF4

PATENTED

DESIGN FEATURES

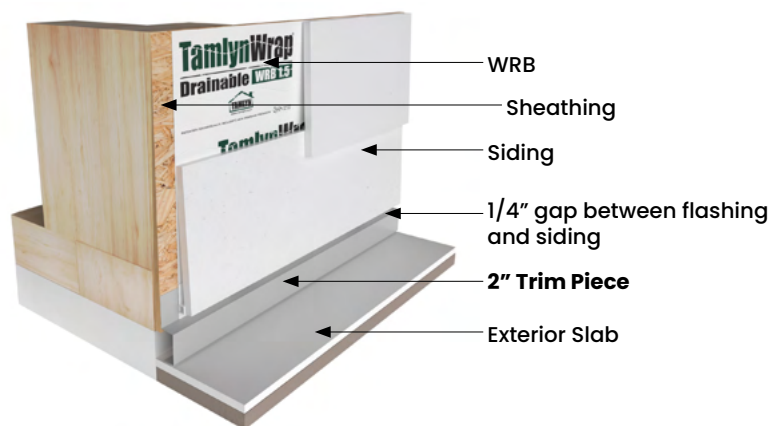
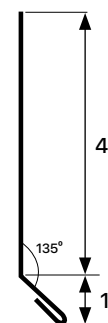
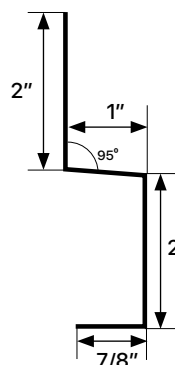
Designed to provide clearance between siding products and roofs, decks, paths, steps, driveways or any other solid surfaces.

MATERIAL - STANDARD PROFILES

Primed: 26GA Galvanized steel with proprietary coating that protects against harsh weather conditions and allows for paint adhesion.

STD Color: 26GA Aluminum sheet coated 2 sides with paint system that is specifically formulated for exterior applications. For color options refer to page 180.

8' Length Standard. All dimensions are nominal.

**2TF****CF4**

ANGLE/BASE FLASHING

BFH/BFHH

DESIGN FEATURES

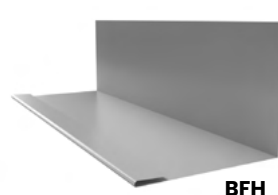
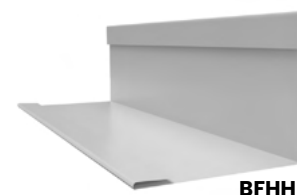
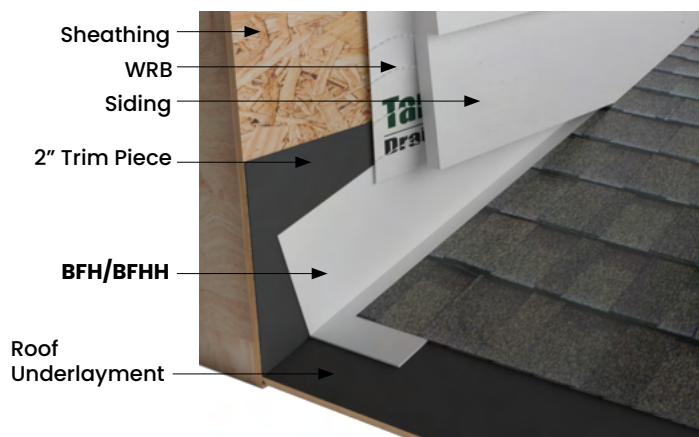
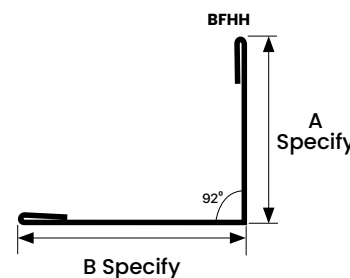
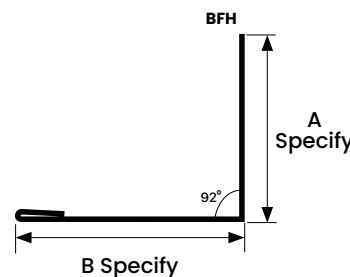
Efficient wall to roof application. Protects against leaks at walls and chimneys to roof connections.

MATERIAL - STANDARD PROFILES

Primed: 26GA Galvanized steel with proprietary coating that protects against harsh weather conditions and allows for paint adhesion.

STD Color: .019 ± .003 Aluminum sheet coated 2 sides with paint system that is specifically formulated for exterior applications. For color options refer to page 180.

10' Length Standard. All dimensions are nominal.

**BFH****BFHH**

*See conventional flashing pages for common sizes of these profiles.

TC



DESIGN FEATURES

XtremeCoil™ is designed for residential and light commercial applications. Trim coil can be field formed to provide low-maintenance coverings for exterior trim surfaces such as window and door casings, window sills, drip caps, fascias, porch posts, louvers, flashings, etc.

XtremeCoil™ is stocked in many popular siding & trim colors and is available in a 24" x 50' roll.

MATERIAL

.019" ± .003 Aluminum sheet coated 2 sides with paint system that is specifically formulated for exterior applications.

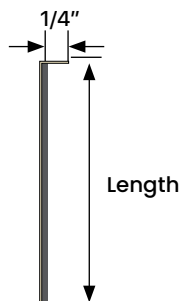
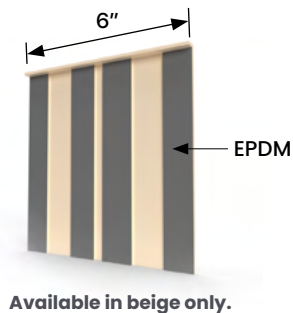
For color options refer to page 180. Specify color code using Color Palette on page 92.

WARNING: Direct contact of aluminum Product(s) with certain dissimilar materials or contact with the water run-off from such materials is likely to result in corrosion, which is not covered by the Warranty.

PROLINE PLANK FLASH

PLPF

PATENTED



ITEM ID	SIDING SIZE	LENGTH
PLPF6	6-1/4"	6"
PLPF7	7-1/4"	7"
PLPF8	8-1/4"	8"

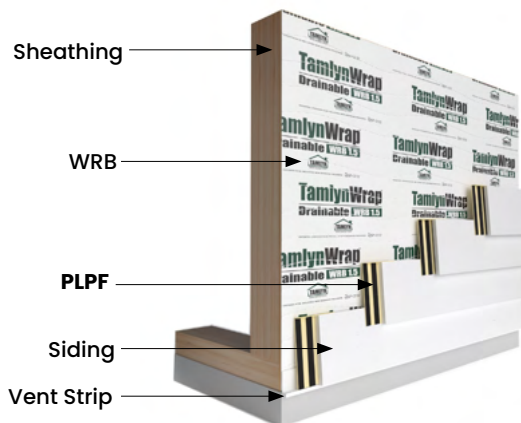
DESIGN FEATURES

Best practices solution tested and proven to reduce moisture penetration behind the joint where two planks butt together and drain water over the top edge of the last full course of siding. Patented design allows for quick and easy installation.

MATERIAL

.019" ± .003 Durable aluminum sheet coated on both sides with paint system that is specifically formulated for long-term residential exterior applications.

EPDM (Ethylene Propylene Diene Monomer): characteristics common to all closed-cell vinyl foam products include the ability to seal out air, moisture, light and dust.



DESIGN FEATURES

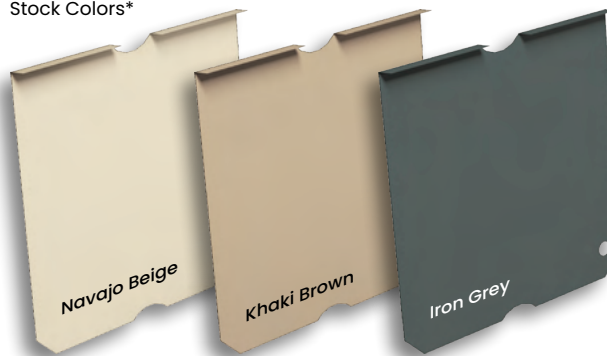
Aluminum sheet coated on both sides with paint system that is specifically formulated for residential exterior applications.

Used to reduce moisture penetration behind the joint where two planks butt together and drain water over the top edge of the last full course of siding. Patented design allows for quick and easy installation.

Available Colors : Primed, Navajo Beige, Khaki Brown and Iron Gray. Call for pricing and availability for other colors. Not Stock Colors are 10 Box Minimum.

NOTE: Slight color variance lot to lot

Stock Colors*



Light Selection	Medium Selection	Dark Selection
Suggested to coordinate with Navajo Beige	Suggested to coordinate with Khaki Brown	Suggested to coordinate with Iron Grey
Arctic White	Woodland Cream	Tuscan Gold
Sail Cloth	Autumn Tan	Timber Bark
Navajo Beige*	Monterey Taupe	Mountain Sage
Sandstone Beige	Heathered Moss	Boothbay Blue
Cobble Stone	Khaki Brown*	Evening Blue
Soft Green	Woodstock Brown	Iron Grey*
Light Mist		Countrylane Red

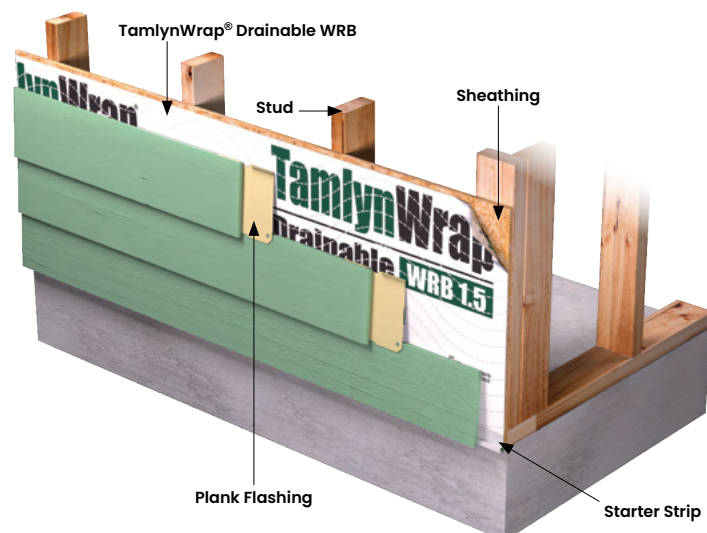
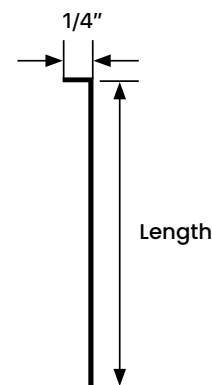
MATERIAL

PRIMED (ALL SIZES) : 0.012" ± 0.003 durable aluminum sheet coated on both sides with paint system that is specifically formulated for long term residential exterior applications.

STD COLORS : Durable aluminum sheet coated on both sides with paint system that is specifically formulated for long term residential exterior applications.

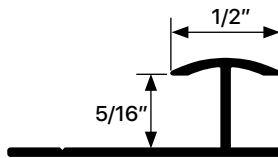
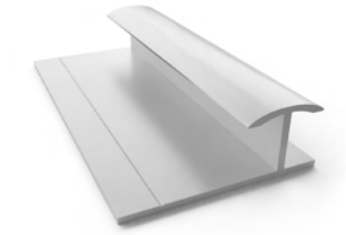
All dimensions are nominal.

PATENTED



ITEM ID	SIDING SIZE	LENGTH
PF5	5-1/4"	5"
PF6	6-1/4"	6"
PF7	7-1/4"	7"
PF8	8-1/4"	8"
PF9	9-1/4"	9"
PF12	12"	11-3/4"

VCLSC



ITEM ID	SIDING SIZE
VCLSC516-525	5-1/4"
VCLSC516-625	6-1/4"
VCLSC516-725	7-1/4"
VCLSC516-825	8-1/4"
VCLSC516-925	9-1/4"
VCLSC516-12	12"

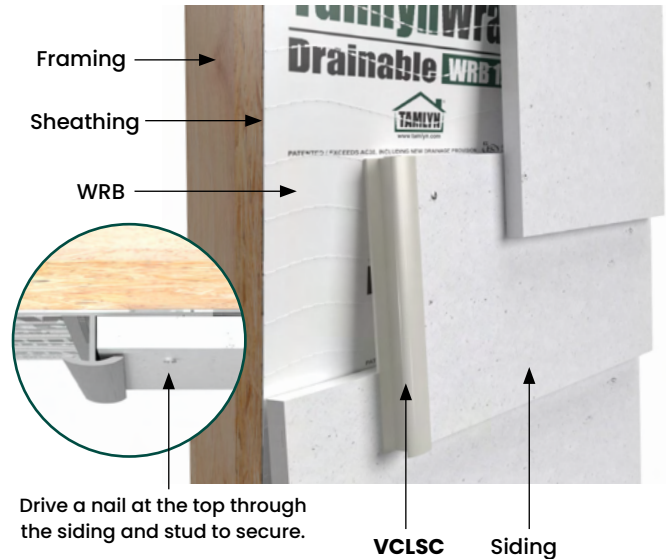
DESIGN FEATURES

Use to cover lap siding vertical seams. Smooth looking, longer lasting.

MATERIAL

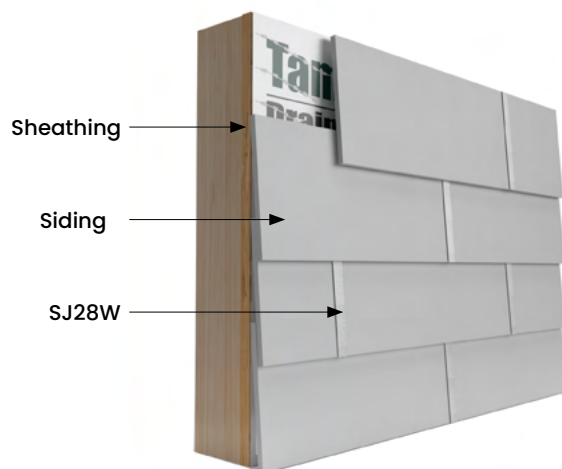
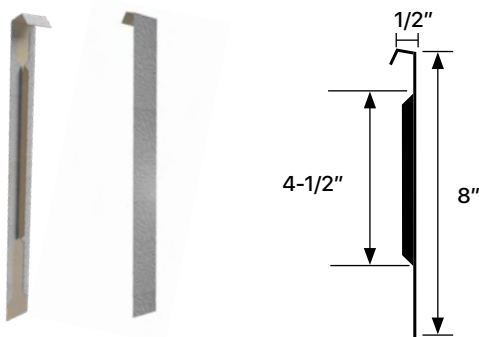
6063-T5 .040" ± .005 extruded aluminum alloy with proprietary coating that protects against harsh weather conditions and allows for paint adhesion.

All dimensions are nominal.



SIDING JOINT COVER

SJ



DESIGN FEATURES

Siding Joint Covers are intended for use with hardboard and fiber cement siding. The Joint Covers protect the butt joint where two siding planks meet and provide an expansion joint to help prevent siding buckling.

Siding Joint Covers are manufactured with either a smooth or wood grained texture and are available in lengths and return lip widths to fit all major brands of hardboard and fiber cement siding. Siding Joint Cover fits 3/8" x 8" lap siding. (1/2" x 8" primed Wood Grain 100/box fabricated primed aluminum.)

MATERIAL

0.016" aluminum covers are primed on the outside and ready to paint and coated for full protection on the inside.

NOTE

Smooth available as special order. Delete the "W" when ordering. Other siding thickness and sizes available also.



DESIGN FEATURES

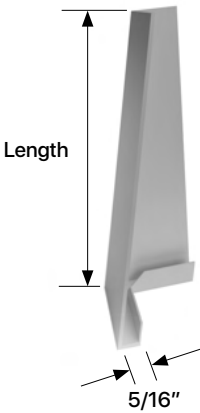
The Traditional corner look that emulates hand fitted board functions at the corners of siding plank walls. The individual corners create the “sawtooth” look that has a timeless appeal on craftsman and other walls. Available in sizes for each common plank width and in both smooth and textured finishes to compliment the siding being used.

MATERIAL

.019 ± .003 Aluminum sheet coated on both sides with paint system that is specifically formulated for residential exterior applications. Also available in colors.

NOTE

Available in 5/8” and other siding sizes upon request. Available in most popular siding and soffit colors.

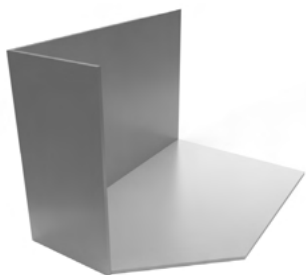


ITEM ID	FINISH	LENGTH
OCI6	SMOOTH	5-1/4 to 6-1/4"
OCI8	SMOOTH	7-1/4 to 8-1/4"
OCI9	SMOOTH	9-1/4"
OCI12	SMOOTH	12"

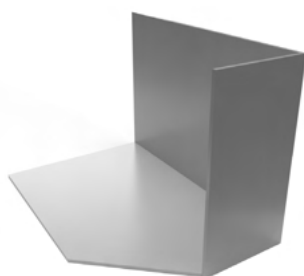
All sizes also available in Woodgrain Finish
- Add “W” to part code.



KOFL/KOFR



KOFL

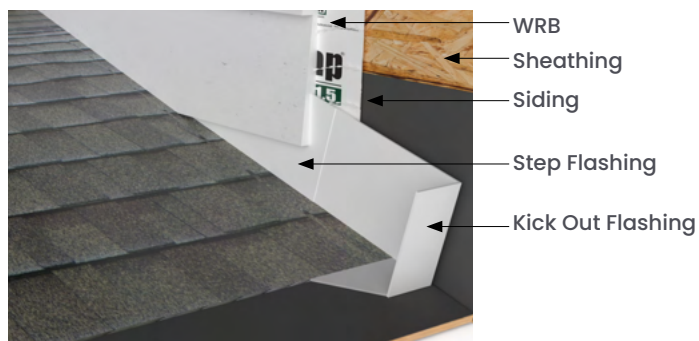


KOFR

DESIGN FEATURES

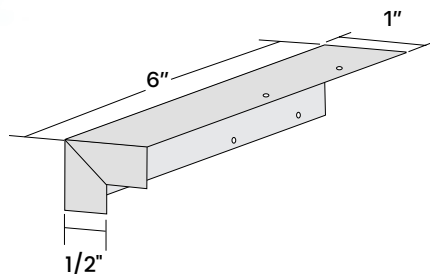
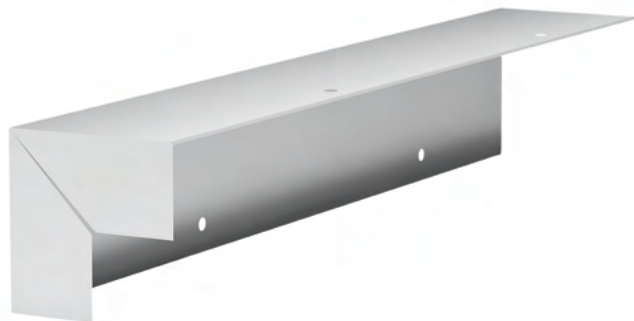
Kick Out Flash is a code specified item that should be installed on all roofs where a lower roof line terminates against a vertical wall. The kick out is installed above the rain gutter or drip edge where the roof meets a vertical wall. It kicks out rain water and diverts it away from the lower wall. Made from 0.040 welded aluminum for seamless protection. Available in primed for jobsite finish or color-matched to any color. Minimums apply to color orders.

For use with 8/12 pitch or less.



FASCIA CORNER

FC6C



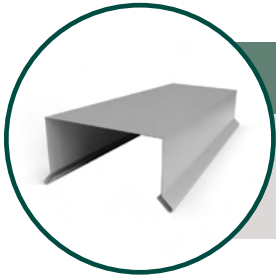
DESIGN FEATURES

Use to dress up home by covering joint of roof line fascia boards. Embossed sides give top quality finished appearance.

MATERIAL

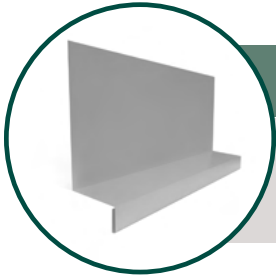
26 Ga GZD Steel - Stucco Embossed

SPECIAL ORDER ITEMS



PARAPET/COPING FLASHING | PCF

Utilizing your own custom design, we will fabricate a coping flashing from high grade aluminum or steel sheets to cover and protect your parapet wall. Whether you prefer a simple screw through or more complex, hidden fastener style, we are able to build what you require.



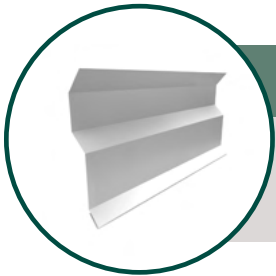
DECK LEDGER FLASHING | BL

Protects against leaks at walls to deck intersection.



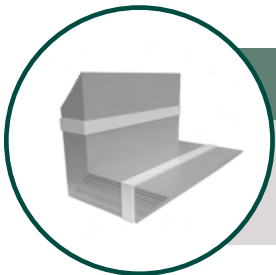
GRAVEL STOP ROOF EDGE | GS

The correct edge that is to be installed at the conjunction of a wall surface and a flat or built-up roof deck. TAMLYN offers both a conventional 3/4" knuckle for gravel roofs and a 1/4" knuckle for modified roofing. We can adapt the face and deck dimensions to meet your job requirements, and parts are available in either aluminum or pre-primed galvanized steel.



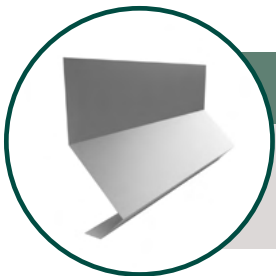
REGLET FLASHING | RFF

Illustrated are examples of ways TAMLYN can produce appropriate reglet flash for your project. Based on the height of the wall to be flashed, the composition of the wall surface, and whether hidden or exposed fasteners are desired, the fabrication will be produced from first quality materials and is available prefinished or ready to paint.



STEP FLASHING | FS

Multiple uses including chimney and skylight flashing. Furnished in pre-cut, user friendly pieces; no need to spend valuable time cutting 10' flashing pieces to required shorter lengths.



HORIZONTAL TRANSITION | HBD54

Horizontal transition from vertical siding panels to lap siding.



TAMLYN

Our team is constantly renovating the customer supply chain process. We understand that our customer's needs and wants are the heart and soul of TAMLYN and to deliver on our promises we must evolve. Opening new locations around the world allows us to fulfill large quantity orders in a hurry.

4th Edition

VENTILATION



Tamlyn provides an extensive selection of options for ventilating the attic spaces in all types of structures. Whether you require continuous length or individually placed vent pieces you will find the right parts on the following pages.

In continuous applications requirements Tamlyn's patented selections include Snapvent® and Ezvent® manufactured in both PVC and aluminum extrusions. Also in continuous profiles the traditional drop-in continuous hat section is made in PVC and in both louvered and perforated aluminum products.

While Tamlyn believes that continuous venting is the ideal method to achieve optimum soffit ventilation, we recognize that it may not satisfy all project or job requirements.

Other eave options you can select from are round or rectangular shapes in aluminum, galvanized, or stainless steel. You can also, find gable end vents and through wall galvanized and stainless steel vents.

PVC Product Painting Guide

TAMLYN PVC product may be painted to achieve a custom color.

Use a light color, 100% acrylic latex paint with a light reflective value (LRV) equal to or greater than 55 (Flat Black=0, pure white=100). Painting PVC trim with dark colors may cause the product to warp

TAMLYN does not recommend painting our PVC products with dark colors unless a good quality heat reflective paint is used such as Sherwin-Williams Vinyl Safe™, and that it is applied according to the paint manufacturer's recommended application instructions.

If a dark color (LRV value of 50 or lower/darker) paint is used, excess solar heat may be absorbed, subjecting the PVC to warping and distortion due to extremes of thermal expansion and contraction. This reaction is even more evident when these parts are exposed to direct sunlight in hot climates. Paint adhesion loss, blistering and peeling may also result.

Failure to use heat reflective dark color paints on Tamlyn PVC product will void warranty and Tamlyn will not be responsible for repair or replacement of any resulting damage due to distortion, warping, buckling, shrinkage, paint blistering, or peeling of paint on the PVC product, or repair or replacement of related siding, soffit, or trim products.

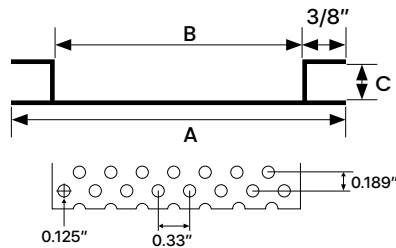
Always follow the paint manufacturer's recommendations to apply.

Be sure the TAMLYN PVC product surface to be painted is clean, dry, and free of dirt, loose or peeling paint, mildew, chalk, grease and any other surface contaminants before paint application.

VENTILATION

SV	Snapvent® Continuous Soffit Vent.....	196
EZV	Ezvent® Continuous Soffit Vent.....	197
CUV	Hat-Shaped Continuous Soffit Vent.....	198
XSV	Aluminum Snapvent® Continuous Soffit Vent.....	199
XEZV	Aluminum Ezvent® Continuous Soffit Vent.....	200
VLCA	Aluminum Louvered Continuous Soffit Vent....	201
VPCA	Aluminum Perforated Continuous Soffit Vent.....	202
CV	Aluminum Soffit Vent.....	203
CLV	Aluminum Mini Circle Vents.....	204
HM	Soffit H Mold (SOFFIT USE ONLY).....	205
HMA	Soffit H Mold.....	206
VDG/VDS	Dome Vent.....	207
VHG/VHS	Hooded Vent.....	207
VLG/VLS	Louver Vent.....	208
VEG/VES	Eave Cone Vent.....	208

SV



2" SNAPVENT®

ITEM ID	A	B	C	NFA*
SV148	2-7/8"	2-1/8"	1/4"	9
SV5168	2-7/8"	2-1/8"	5/16"	9
SV388	2-7/8"	2-1/8"	3/8"	9
SV7168	2-7/8"	2-1/8"	7/16"	9
SV128	2-7/8"	2-1/8"	1/2"	9
SV348	2-7/8"	2-1/8"	3/4"	9

3" SNAPVENT®

ITEM ID	A	B	C	NFA*
SV143	3-3/4"	3"	1/4"	12.7
SV51638	3-3/4"	3"	5/16"	12.7
SV5838	3-3/4"	3"	5/8"	12.7

4" SNAPVENT®

ITEM ID	A	B	C	NFA*
SV144	5"	4-1/4"	1/4"	18.8
SV51648	5"	4-1/4"	5/16"	18.8

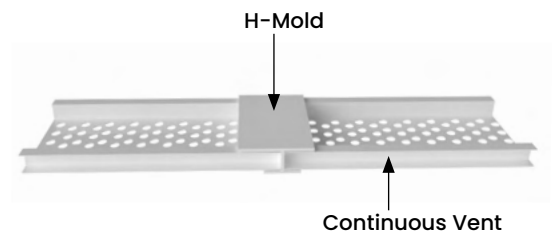
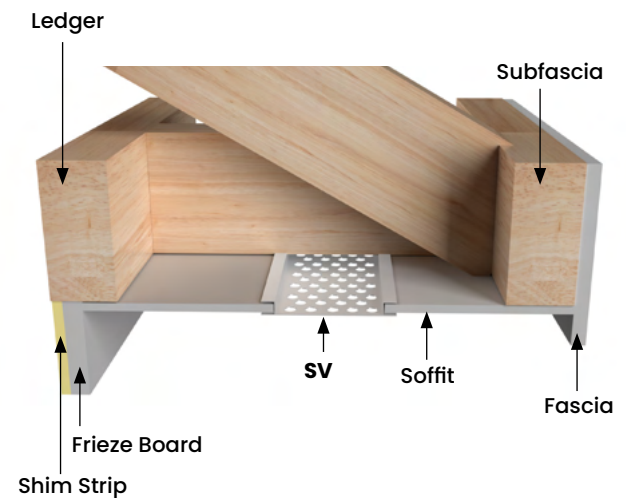
All parts are 8' Length standard unless otherwise indicated
 *NFA = net free area / sq.in.per linear ft.

DESIGN FEATURES

The best looking, most "framer-friendly", easy to install, effective continuous soffit vent on the market. Unique double-leg channels hide edges of soffit material for a clean look and help prevent the vent from being pulled up into the subfascia. Complies with the International Residential Code requiring that ventilation be 50% exhaust / 50% intake (soffit) in all situations including continuous ridge vents.

MATERIAL

Paintable white extruded rigid PVC, industry-standard, durable, chemically resistant product designed for outdoor weatherability.

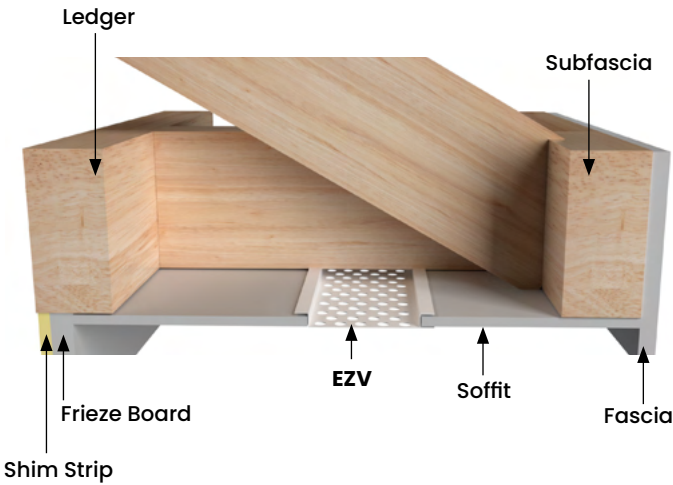
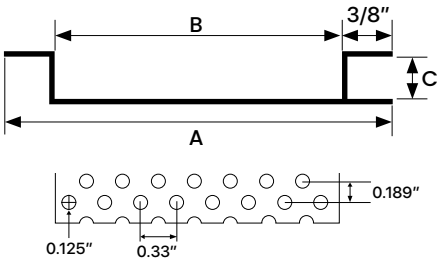


DESIGN FEATURES

The other best looking, most “framer-friendly”, easy to install, effective continuous soffit vent on the market. Unique double leg channel on one side hides edges of soffit material for clean look and help prevent the vent from being pulled up into the subfascia.

MATERIAL

Paintable white extruded rigid PVC, industry-standard, durable, chemically resistant product designed for outdoor weatherability.



2" EZVENT®

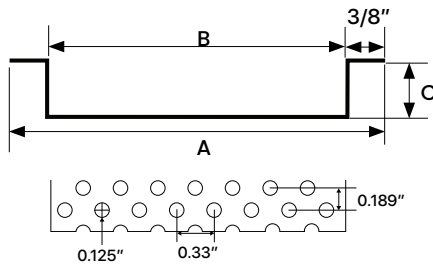
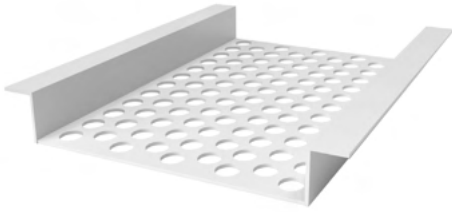
ITEM ID	A	B	C	NFA*
EZV148	2-7/8"	2-1/8"	1/4"	9
EZV5168	2-7/8"	2-1/8"	5/16"	9

4" EZVENT®

ITEM ID	A	B	C	NFA*
EZV144	5"	4-1/4"	1/4"	18.8
EZV51648	5"	4-1/4"	5/16"	18.8

All parts are 8' Length standard unless otherwise indicated
*NFA =net free area / sq.in.per linear ft.

CUV



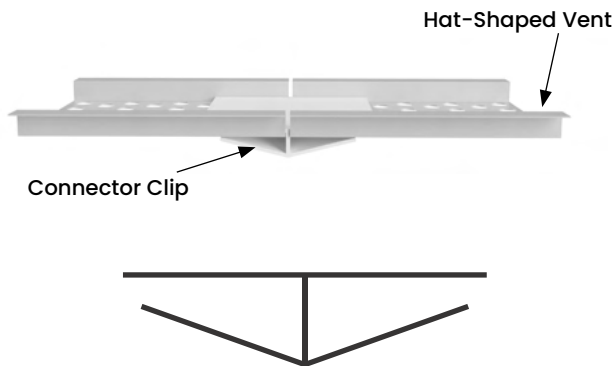
HAT-SHAPED VENT

ITEM ID	A	B	C	NFA*
CUV8V	2-7/8"	2-1/8"	3/8"	9
CUV8VW	3-3/4"	3"	3/8"	12.7
CUV8V4	5"	4-1/4"	3/8"	18.8

All parts are 8' Length standard unless otherwise indicated
 *NFA = net free area / sq.in.per linear ft.

CONNECTOR CLIP

ITEM ID	LENGTH
CONNCLIP	1-13/16"
CONNCLIP265	2-5/8"
CONNCLIP4	4"



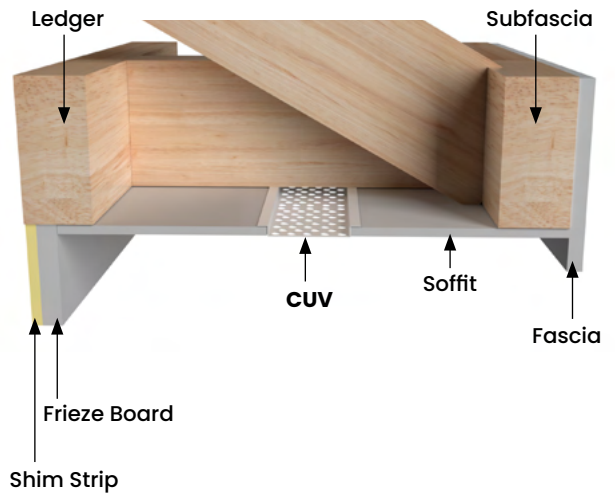
DESIGN FEATURES

Tamlyn vinyl hat-shaped vents are available in 2", 3" and 4" widths to handle nearly any soffit ventilation needs. Large perforated holes provide excellent intake airflow but inhibit pest entry. Use Connector Clip or Vinyl H Mold to join seams.

4" Hat Shaped Vent - 4" Hat Shaped Vent with 18.8 sq.in/foot air flow delivers almost 4x the air flow of the typical 5.0 sq.in vented soffit panel in less space while not allowing bees to enter.

MATERIAL

Paintable white extruded rigid PVC, industry-standard, durable, chemically resistant product designed for outdoor weatherability.



XSV**DESIGN FEATURES**

The best looking, most “framer-friendly”, easy to install, effective continuous soffit vent on the market. Unique double-leg channels hide edges of soffit material for a clean look and help prevent the vent from being pulled up into the subfascia. Complies with the International Residential Code requiring that ventilation be equal 50% exhaust / 50% intake (soffit) in all situations including continuous ridge vents. Aluminum will not burn and thus is an important element in fire resistant construction.

MATERIAL

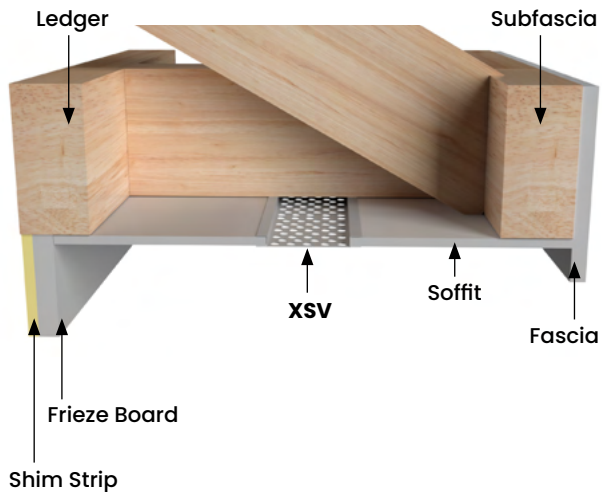
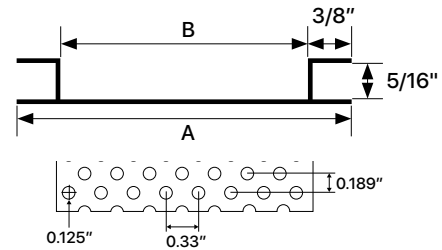
6063 T-5 .050" ± .005 extruded aluminum alloy with a proprietary coating that protects against harsh weather conditions and allows for paint adhesion.

FINISH

Available in mill finish or white. Also available in standard face only color match or full coverage Coastal Color Coating™ upon request.

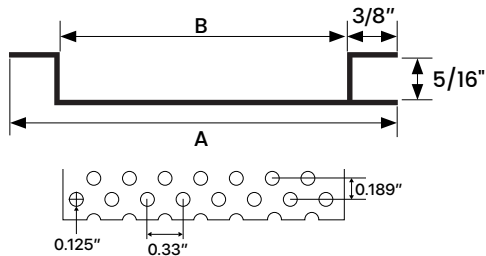
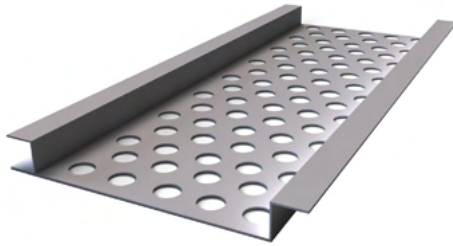
NOTE

All parts are 8' Length standard unless otherwise indicated *NFA = net free area / sq.in.per linear ft.



ITEM ID	A	B	FINISH	NFA*
XSV51628	2-3/4"	2"	MILL	9
XSV51648	4-3/4"	4"	MILL	18.8
XSV51668	6-3/4"	6"	MILL	27.8

XEZV



ITEM ID	A	B	FINISH	NFA*
XEZV51628PC	2-3/4"	2"	MILL	9
XEZV51648PC	4-3/4"	4"	MILL	18.8
XEZV51668PC	6-3/4"	6"	MILL	27.8

All parts are 8' Length standard unless otherwise indicated
 *NFA = net free area / sq.in.per linear ft.

DESIGN FEATURES

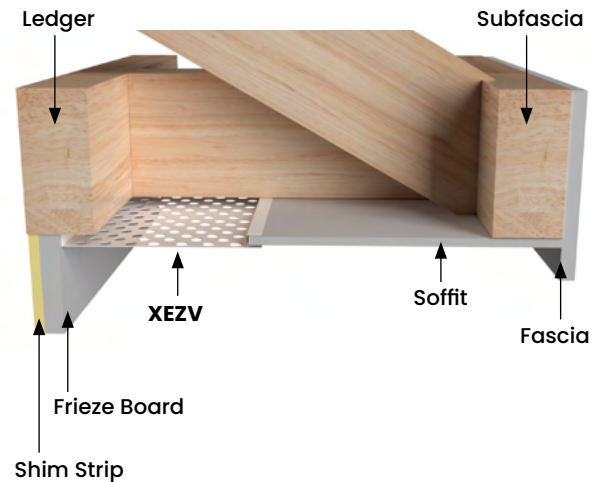
The best looking, most "framer-friendly", easy to install, effective continuous soffit vent on the market. Unique double-leg channel hides the edges of soffit material for a clean look and help prevent the vent from being pulled up into the subfascia. Aluminum will not burn and thus is an important element in fire resistant construction.

MATERIAL

6063 T-5 .050" ± .005 extruded aluminum alloy with a proprietary coating that protects against harsh weather conditions and allows for paint adhesion.

FINISH

Available in mill finish or white. For color options refer to page 180



VLCA

DESIGN FEATURES

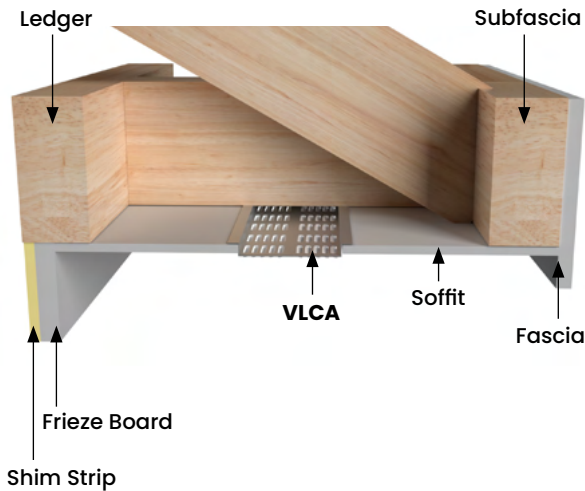
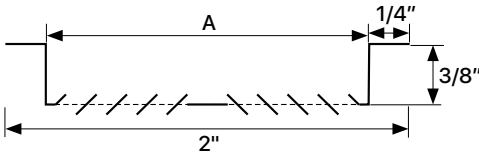
Provides a continuous under soffit air flow to provide superior ventilation.

MATERIAL

3105 aluminum sheet, or equivalent, with a standard mill finish and a minimum tensile strength of 29,000 psi, in accordance with AAMA 1482-86, paragraph 3.2.3.

FINISH

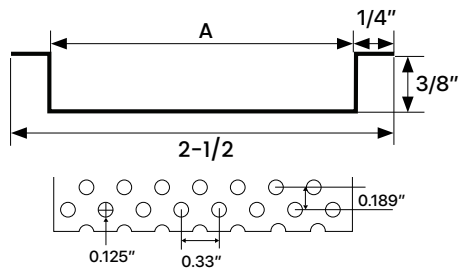
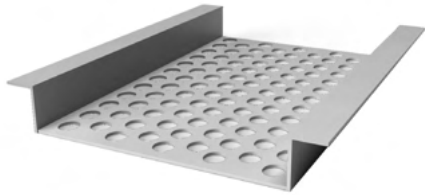
Stocked in mill finish, white, and brown,



ITEM ID	A	FINISH	NFA*
VLCA2	2-1\2"	MILL	9
VLCA2-BR	2-1\2"	BROWN	9
VLCA2-WH	2-1\2"	WHITE	9

All parts are 8' Length standard unless otherwise indicated
*NFA =net free area / sq.in.per linear ft.

VPCA



DESIGN FEATURES

Provides a continuous under soffit air flow to provide superior ventilation.

MATERIAL

3105 aluminum sheet, or equivalent, with a standard mill finish and a minimum tensile strength of 29,000 psi, in accordance with AAMA 1482-86, paragraph 3.2.3.

FINISH

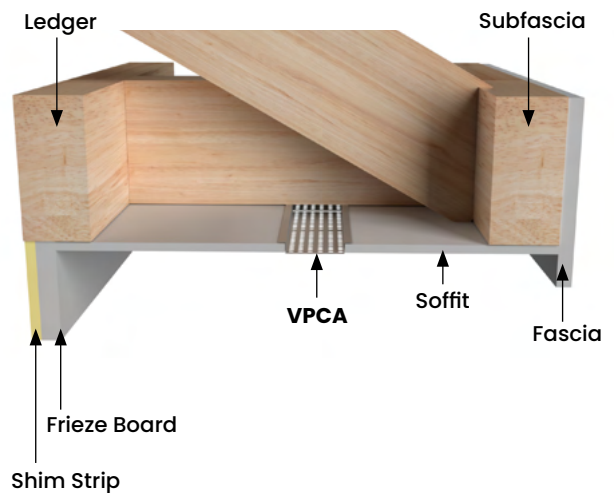
Stocked in mill finish, white, black and brown.

ITEM ID	A	FINISH	NFA*
VPCA2	2"	MILL	9
VPCA2-BK	2"	BLACK	9
VPCA2-BR	2"	BROWN	9
VPCA2-WH	2"	WHITE	9
VPCA4	4"	MILL	18.8
VPCA4-BK	4"	BLACK	18.8
VPCA4-BR	4"	BROWN	18.8
VPCA4-WH	4"	WHITE	18.8
VPCA6*	6"	MILL	27.8
VPCA6-BK*	6"	BLACK	27.8
VPCA6-BR*	6"	BROWN	27.8
VPCA6-WH*	6"	WHITE	27.8

*SPECIAL ORDER ITEMS

All parts are 8' length standard unless otherwise indicated

*NFA = net free area / sq.in.per linear ft.





DESIGN FEATURES

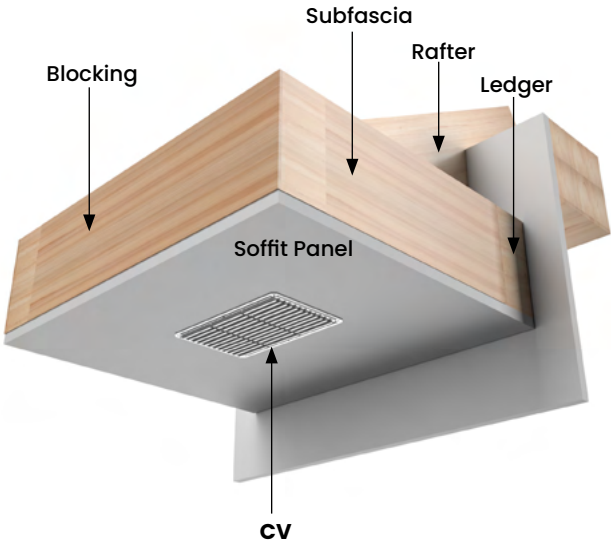
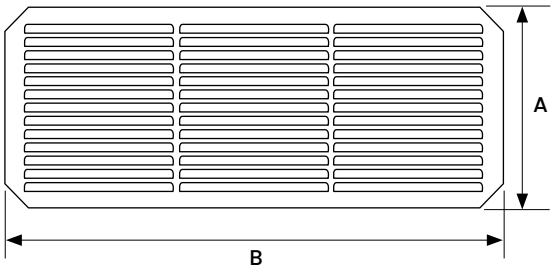
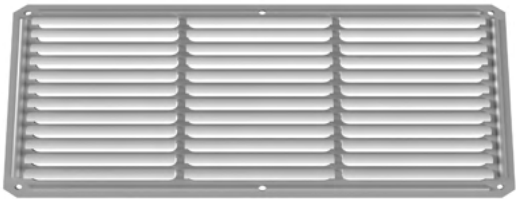
Vent opening designed to keep out insects and weather while providing proper wall or under eave ventilation. Vent opening with backscreen designed.

MATERIAL

3105 aluminum sheet, or equivalent, with a standard mill finish and a minimum tensile strength of 29,000 psi, in accordance with AAMA 1482-86, paragraph 3.2.3.

FINISH

Stocked in mill finish, white, black and brown.



ITEM ID	A	B	FINISH	NFA*
CV416VA24	4"	16"	MILL	24
CV416W24	4"	16"	WHITE	24
CV616VA	6"	16"	MILL	39
CV616W	6"	16"	WHITE	39
CV816VA	8"	16"	MILL	56
CV816W	8"	16"	WHITE	56

*NFA =net free area / sq.in.per linear ft.

CLV



DESIGN FEATURES

Provides an outlet for air movement in confined spaces. Flush design allows tap-in installation.

MATERIAL

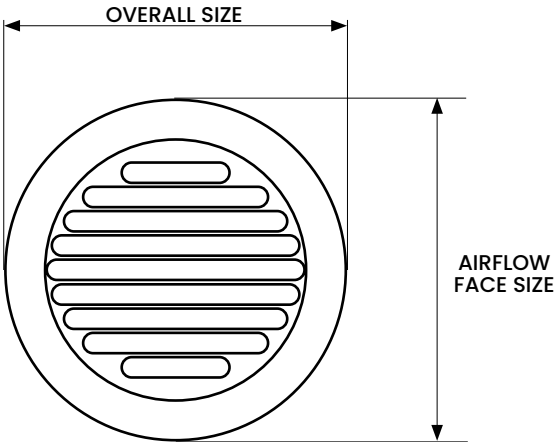
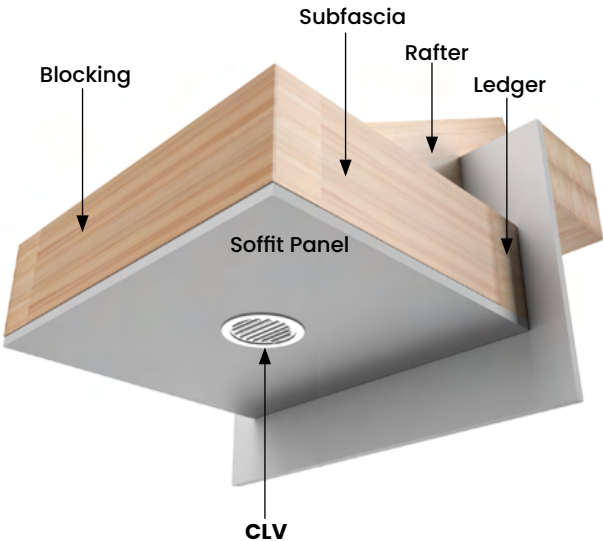
3105-type aluminum sheet with a minimum tensile strength of 29,000 psi, or equivalent, as referenced in AAMA 1482-86 (paragraph 3.2.3). The metal shall be treated on both sides with a non-chromate chemical conversion coating to ensure excellent paint adhesion and resistance to corrosion.

FINISH

Available in mill finish or white.

ITEM ID	OVERALL SIZE	AIRFLOW FACE SIZE	FINISH	NFA*
CLV1	1-1/4"	1"	MILL	0.23
CLV1W	1-1/4"	1"	WHITE	0.23
CLV2	2-1/4"	2"	MILL	1.50
CLV2W	2-1/4"	2"	WHITE	1.50
CLV3	3-1/2"	3"	MILL	2.57
CLV3W	3-1/2"	3"	WHITE	2.57
CLV4	4-1/2"	4"	MILL	3.00
CLV4W	4-1/2"	4"	WHITE	3.00

*NFA =net free area / sq.in.per linear ft.

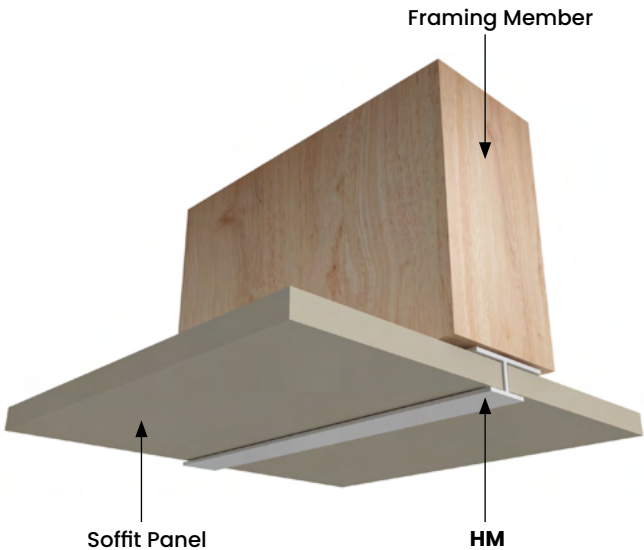
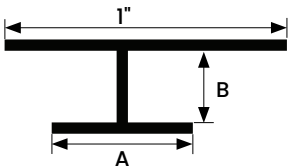
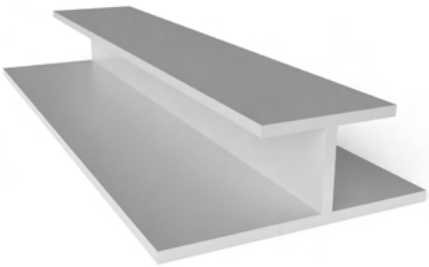


DESIGN FEATURES

Covers the end seams of the soffit material and continuous vents, providing insect protection and a more appealing appearance than simply butting the vents end-to-end. Soffit use only.

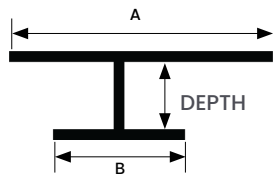
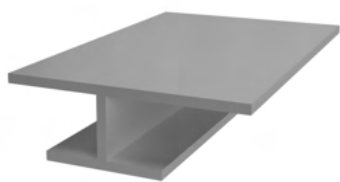
MATERIAL

Extruded rigid PVC, industry-standard, durable, chemically resistant product designed for outdoor weather.



ITEM ID	A	B	LENGTH
HM148	1/2"	1/4"	8'
HM1412	1/2"	1/4"	12'
HM5168	1/2"	5/16"	8'
HM51612	1/2"	5/16"	12'
HM3812	1/2"	3/8"	12'
HM71612	1/2"	7/16"	12'

HMA



ITEM ID	DEPTH	A	B
HM38A	3/8"	1-3/8"	11/16"
HM716A	7/16"	1-3/8"	11/16"

Available in Bldr, or STD, or 26 Ga GZD or standard colors as listed.
*For PAINTED specify stock color -AM- Almond, BR -Brown, BK -Black, CB - Charcoal, WH - White, Other colors are Special order.

DESIGN FEATURES

Through wall or soffit vents designed to last as long as the building. Made from premium quality stainless steel in a satin finish and includes stainless steel mounting screws. And available in galvanized steel that is mill finish, primed, or custom color matched for projects.

MATERIALS

304 Grade Satin Finish, Stainless Steel, Stainless Mounting Screws, Ember Proof Mesh, Sealing Gaskets.

26 Ga Galvanized Steel, Mounting Screws, Ember Proof Mesh, Sealing Gaskets.

Finish is Powder Coated 26 GA Galvanized Steel, Mounting Screws, Ember Proof Mesh, Sealing Gaskets.

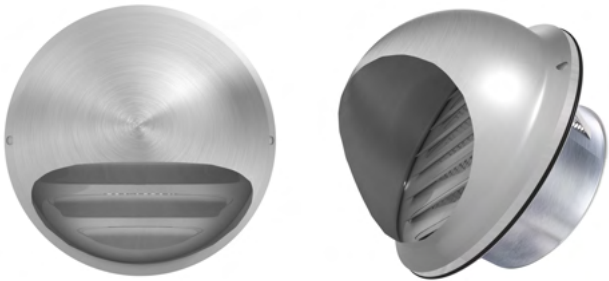
INSTALLATION

Vents and Diffusers are supplied with mounting screws and mounting gasket for wood, cement siding, or other surfaces. In brick or masonry walls, it is necessary to pre-drill for the screws. If additional sealant required, use a superior quality exterior approved product. Inspect and remove any accumulated debris/lint at regular periods, but not less than twice a year.

FINISH

Stocked in arctic white, aged pewter, and dark bronze, For color options refer to page 180

VDS / VDG Series (Dome Vent)



ITEM ID	PIPE SIZE	NFA *	MATERIAL	TYPE
VDG4X2-DR	4"	7.44	Galvanized	Damper with Removable Screen
VDG4X2-R	4"	7.44	Galvanized	Removable Screen Only
VDG6X2-DR	6"	11.16	Galvanized	Damper with Removable Screen
VDG6X2-R	6"	11.16	Galvanized	Removable Screen Only
VDG8X2	8"	14.88	Galvanized	Fixed Screen No Damper
VDG8X2-D	8"	14.88	Galvanized	Damper Only No Screen
VDS4X2-R	4"	7.44	Stainless Steel	Removable Screen Only
VDS6X2-R	6"	11.16	Stainless Steel	Removable Screen Only

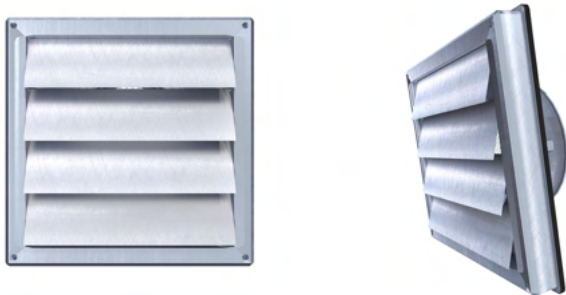
Specify vent type at the time of ordering

VHS / VHG Series (Hooded Vent)



ITEM ID	PIPE SIZE	NFA *	MATERIAL	TYPE
VHG4X2-DR	4"	7.44	Galvanized	Damper with Removable Screen
VHG6X2-DR	6"	11.16	Galvanized	Damper with Removable Screen
VHS4X2-DR	4"	7.44	Stainless Steel	Damper with Removable Screen
VHS6X2-DR	6"	11.16	Stainless Steel	Damper with Removable Screen

Specify vent type at the time of ordering

VLS / VLG Series (Louver Vent)

ITEM ID	PIPE SIZE	NFA *	MATERIAL	TYPE
VLG4X2-R	4"	7.44	Galvanized	Removable Screen Only
VLG6X2-R	6"	11.16	Galvanized	Removable Screen Only
VLS4X2-R	4"	7.44	Stainless Steel	Removable Screen Only
VLS6X2-R	6"	11.16	Stainless Steel	Removable Screen Only

Specify vent type at the time of ordering

DESIGN FEATURES

Through wall or soffit vents designed to last as long as the building. Made from premium quality stainless steel in a satin finish and includes stainless steel mounting screws. And available in galvanized steel that is mill finish, primed, or custom color matched for projects.

MATERIALS

304 Grade Satin Finish, Stainless Steel, Stainless Mounting Screws, Ember Proof Mesh, Sealing Gaskets.

26 Ga Galvanized Steel, Mounting Screws, Ember Proof Mesh, Sealing Gaskets.

Finish is Powder Coated 26 GA Galvanized Steel, Mounting Screws, Ember Proof Mesh, Sealing Gaskets.

INSTALLATION

Vents and Diffusers are supplied with mounting screws and mounting gasket for wood, cement siding, or other surfaces. In brick or masonry walls, it is necessary to pre-drill for the screws. If additional sealant required, use a superior quality exterior approved product. Inspect and remove any accumulated debris/lint at regular periods, but not less than twice a year.

FINISH

Stocked in arctic white, aged pewter, and dark bronze

VES / VEG Diffuser Series (Eave Cone Vent)

ITEM ID	PIPE SIZE	NFA *	MATERIAL	TYPE
VEG4X2-R	4"	7.44	Galvanized	Removable Screen Only
VEG6X2-R	6"	11.16	Galvanized	Removable Screen Only
VES4X2-R	4"	7.44	Stainless Steel	Removable Screen Only
VES6X2-R	6"	11.16	Stainless Steel	Removable Screen Only

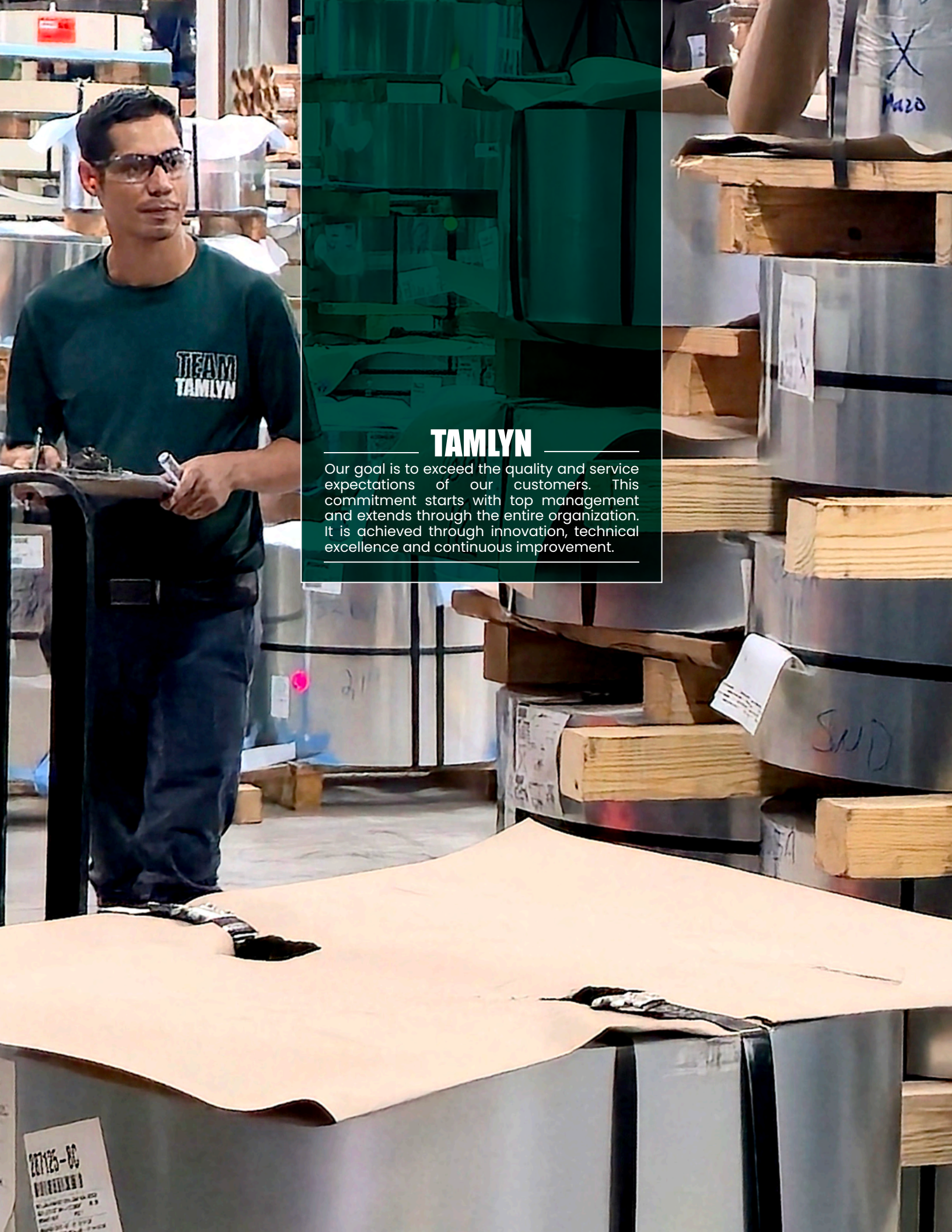
Specify vent type at the time of ordering





4th Edition

CONVENTIONAL FLASHING



TAMILYN

Our goal is to exceed the quality and service expectations of our customers. This commitment starts with top management and extends through the entire organization. It is achieved through innovation, technical excellence and continuous improvement.

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, express 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 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.

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.

PLEASE NOTE

TAMLYN reserves the right to change designs, specifications and product availability without notice or liability for such changes. Samples of our products are available upon request at no charge.

TAMLYN products are typically identified using an alphabetic descriptor system which makes it easier to find a part by it's "number".

TAMLYN products are produced in a variety of gauges and finishes. Here, also, we are utilizing an alphabetic descriptor "number" on the majority of items.

Regional variances in naming of roofing trim parts is common.

TAMLYN uses the names in most common use in the markets where we are based.

Unless specifically noted all dimensions are nominal and are intended to be used as such in the same manner as common lumber dimensions.

CONVENTIONAL FLASHING

MG	Style "G" Unhemmed Roof Edge	214
GA	Style "GA" Gutter Apron	215
BF	Angle/Base Steel Flash No Hem	216
BFH	Angle/Base Steel Flash Two Hem	217
BFHH	Angle/Base Steel Flash One Hem	217
JF	"J" Turnback Flashing	218
AF	Apron Flashing	218
SB	Shingle Base Flashing	219
CF	Style "CF" Counterflash	219
FS	Steel Step Shingles	220
FS	Steel Flat Tin Shingles	220
GM	Style "E" Gravel Guard	221
RF	Galvanized Roll Flashing	222
GF	Specialty Flashing	222
WF	Steel Window Flashing	223
Z	Steel "Z" Flashing	224
TF	Style "TF" Termite Shield	225
TS	Termite Shield	225
PLYOX	Plylox Window Clip	226
RRS46	Residential Roofing Safety Strap	226

Standard Sheet metal gauges (Nominal Dimensions)

Gauge	Galvanized Steel (inch)	Aluminum (inch)
10	0.135	0.102
11	0.120	0.091
12	0.105	0.081
13	0.092	0.072
14	0.075	0.063
15	0.067	0.057
16	0.060	0.051
17	0.054	0.045
18	0.048	0.040
19	0.042	0.036
20	0.036	0.032
21	0.033	0.028
22	0.030	0.025
23	0.027	0.023
24	0.024	0.020
25	0.021	0.018
26	0.018	0.017
27	0.016	0.014
28	0.015	0.013
29	0.014	0.011
30	0.012	0.010
31	0.011	0.009
32	0.010	-

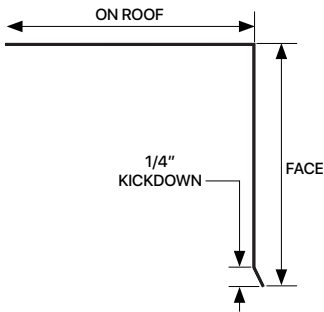
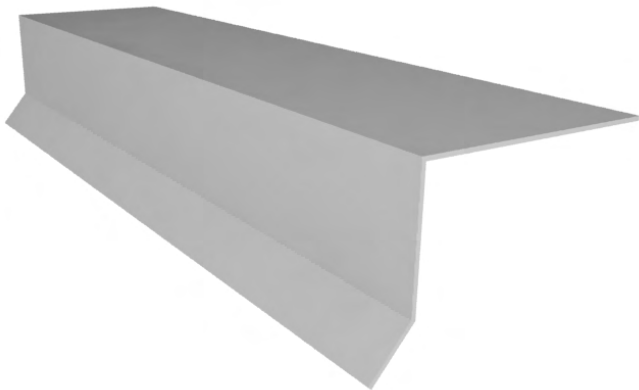
MG

DESIGN FEATURES

Metal Edge for general use. Deflects water away from fascia board. Unhemmed edges require cautious handling.

MATERIAL

Available in Bldr, or STD, or 26 Ga GZD



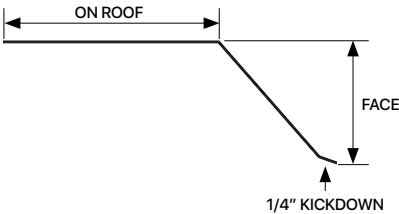
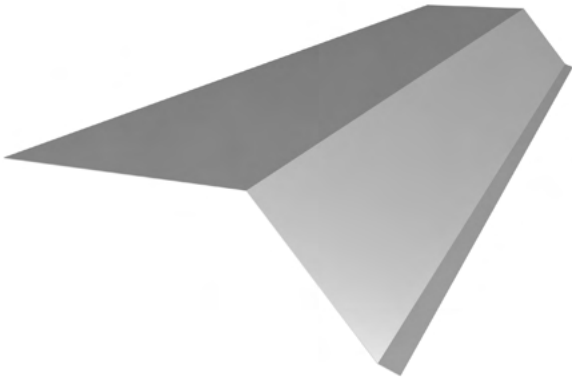
ITEM ID	FACE	ON ROOF
MG2540	2-1/2"	1-1/2"
MG260	2"	4"
MG360	3"	3"

DESIGN FEATURES

Deflects water away from fascia board. Used commonly with very steep pitched roofs with gutters. May be used in most roofing applications.

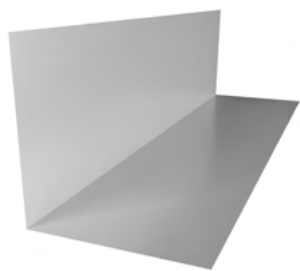
MATERIAL

Available in Bldr, or STD, or 26 Ga GZD



ITEM ID	FACE	ON ROOF
GA250	2"	2-3/4"
GA260	2"	3-3/4"

BF



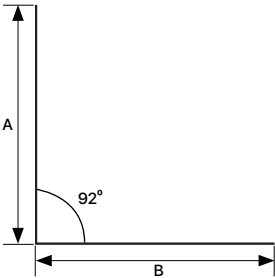
DESIGN FEATURES

Efficient wall to roof application. Protects against leaks at walls and chimneys to roof connections. Double Hemmed parts are safer products for retail outlet sales. Angles other than 92° available as special order.

MATERIAL

Available in Bldr, or STD, or 26 Ga GZD

ITEM ID	A	B
BF1012	1"	2"
BF1022	2"	2"
BF1024	2"	4"
BF1033	3"	3"
BF1035	3"	5"
BF1044	4"	4"
BF1046	4"	6"
BF1055	5"	5"
BF1066	6"	6"
BF10612	6"	12"

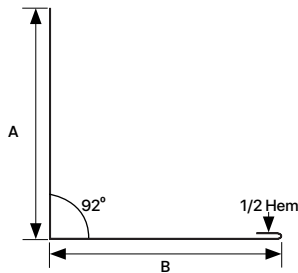
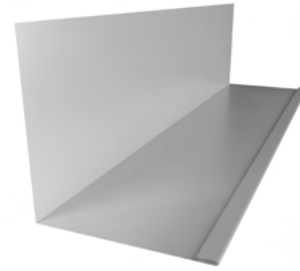


BFH**DESIGN FEATURES**

Efficient wall to roof application. Protects against leaks at walls and chimneys to roof connections. Hem on this part is a low opening of approximately $3/32"$. Other sizes available as special order.

MATERIAL

Available in Bldr, or STD, or 26 Ga GZD



ITEM ID	A	B
BFH1033	3"	3"
BFH10435	4"	3-1/2"
BFH1044	4"	4"
BFH10455	4-1/2"	5"
BFH10545	5"	4-1/2"
BFH1055	5"	5"
BFH10655	6"	5-1/2"
BFH1066	6"	6"

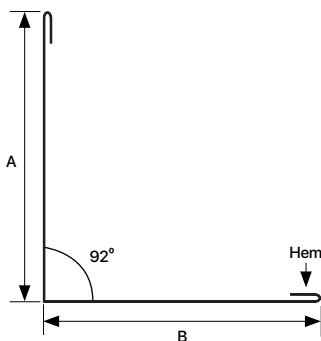
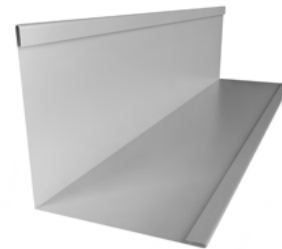
ANGLE/BASE STEEL FLASH DOUBLE HEM

BFHH**DESIGN FEATURES**

Double Hemmed 10' Length 25/BDL Efficient wall to roof application. Protects against leaks at walls and chimneys to roof connections. Double Hemmed parts are safer products for retail outlets.

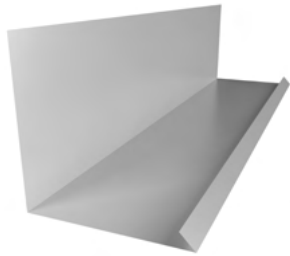
MATERIAL

Available in Bldr, or STD, or 26 Ga GZD



ITEM ID	A	B
BFHH1035	2-7/8"	4-7/8"

JF



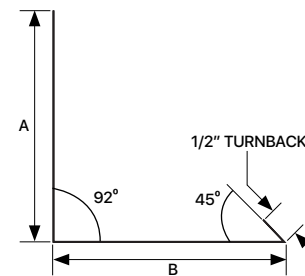
DESIGN FEATURES

Efficient wall to roof application. Protects against leaks at walls and chimneys to roof connections. Double Hemmed parts are safer products for retail outlet sales. Angles other than 92° available as special order.

MATERIAL

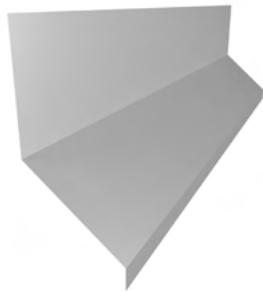
Available in Bldr, or STD, or 26 Ga GZD

ITEM ID	A	B
JF1044	4"	4-1/2"
JF1045	4"	5"
JF1055	5"	4-1/2"
JF1065	6"	5-1/2"
JF6610	6"	6"
JF1066	6"	6-1/2"
JF116	6"	11-1/2"



APRON FLASHING

AF



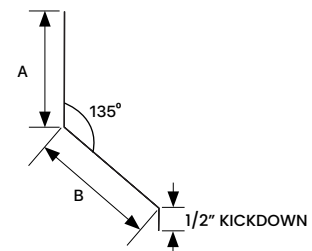
DESIGN FEATURES

Efficient wall to roof application. Protects against leaks at walls and chimneys to roof connections. Double Hemmed parts are safer products for retail outlet sales. Angles other than 92° available as special order.

MATERIAL

Available in Bldr, or STD, or 26 Ga GZD

ITEM ID	A	B
AF7	3"	3-1/2"
AF75	3-1/2"	4"
AF8	3-1/2"	4-1/2"



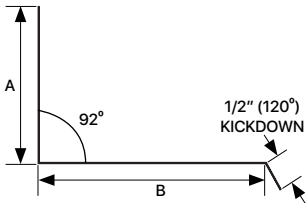
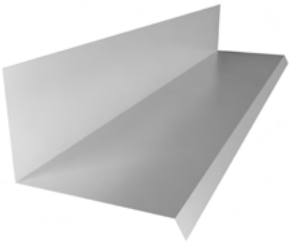
SB

DESIGN FEATURES

Protects against leaks at transition of walls to roof and chimneys to roof connections. Flexibility of either style allows for jobsite adjustment of angle to fit roof slope.

MATERIAL

Available in Bldr, or STD, or 26 Ga GZD



ITEM ID	A	B
SB4120	3"	5"
SB6314	6"	3-1/2"
SB6512	6"	5-1/2"
SB61112	6"	11-1/2"

STYLE "CF" COUNTERFLASH

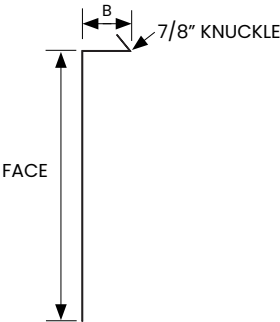
CF

DESIGN FEATURES

Deflects water away from chimneys, etc. Used with other trims to secure watertightness. Other sizes available as special order.

MATERIAL

Available in Bldr, or STD, or 26 Ga GZD



ITEM ID	FACE	B
CF50	3-1/2"	7/8"
CF60	4-1/2"	7/8"
CF70	5-1/2"	7/8"

FS



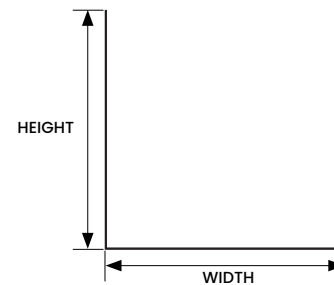
DESIGN FEATURES

Multiple uses including chimney and skylight flashing. Furnished in pre-cut, user friendly pieces; no need to spend valuable time cutting 10' flashing pieces to required shorter lengths. Other sizes available as special order. **Sold in bundles of 100 PCS.**

MATERIAL

Available in Bldr, or STD, or 26 Ga GZD

ITEM ID	HEIGHT	WIDTH	LENGTH
FS447	4"	4"	7"
FS448	4"	4"	8"
FS4410	4"	4"	10"
FS557	5"	5"	7"
FS6610	6"	6"	10"
FS6612	6"	6"	12"



STEEL FLAT TIN SHINGLES

FS



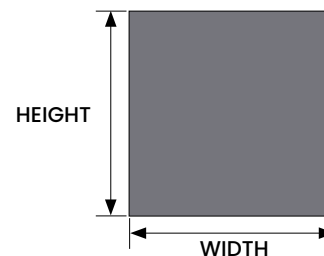
DESIGN FEATURES

Multiple uses including chimney and skylight flashing. Furnished in pre-cut, user friendly pieces; no need to spend valuable time cutting 10' flashing pieces to required shorter lengths. Other sizes available as special order. **Sold in bundles of 100 PCS.**

MATERIAL

Available in Bldr, or STD, or 26 Ga GZD

ITEM ID	HEIGHT	WIDTH
FS57	5"	7"
FS87	8"	7"
FS88	8"	8"



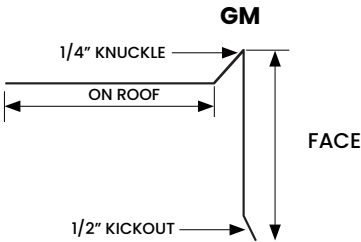
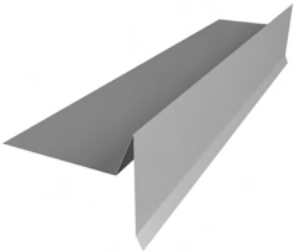


DESIGN FEATURES

Deflects water away from fascia board. Used with conventional gravel/flat roof applications. Other sizes available as special order.

MATERIAL

Available in Bldr, or STD, or 26 Ga GZD



ITEM ID	FACE	ON ROOF
GM2560	2-1/2"	3-1/4"

RF



DESIGN FEATURES

Used primarily to provide improved water shed formed at roof junctions. May also be used at many other places on roofs. Additional uses include jobsite forming of special trim items. Painted roll - call for sizes & pricing.

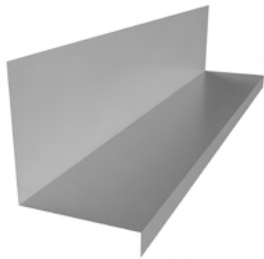
MATERIAL

Available in Bldr, or STD, or 26 Ga GZD

WIDTH	10 FT BLDR	25 FT BLDR	50 FT BLDR	10 FT STD	25 FT STD	50 FT STD	50 FT 26GA
4"	RF410B	RF425B	RF450B	SO	SO	RF450	N/A
6"	RF610B	RF625B	RF650B	SO	SO	RF650	N/A
8"	RF810B	RF825B	RF850B	RF810	RF825	RF850	N/A
10"	RF1010B	RF1025B	RF1050B	RF1010	RF1025	RF1050	N/A
12"	RF1210B	RF1225B	RF1250B	RF1210	RF1225	RF1250	RF1250H
14"	SO	SO	RF1450B	SO	SO	RF1450	N/A
16"	RF1610B	SO	RF1650B	RF1610	SO	RF1650	RF1650H
18"	SO	RF1825B	RF1850B	RF2010	SO	RF1850	RF1850H
20"	RF2010B	RF2025B	RF2050B	SO	SO	RF2050	RF2050H
24"	RF2410B	RF3536B	RF2450B	SO	RF2425	RF2450	RF2450H
36"	N/A	N/A	RF3650B	N/A	SO	SO	N/A

SPECIALTY FLASHING

GF



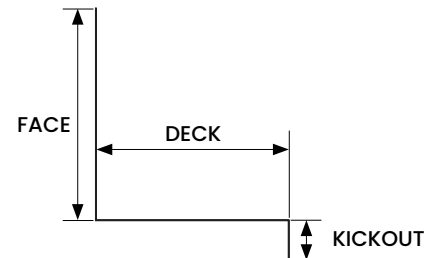
DESIGN FEATURES

Specialized Items which are useful in securing a watertight construction. Examples of the many unique parts available.

MATERIAL

Available in Bldr, or STD, or 26 Ga GZD

ITEM ID	FACE	DECK	KICKOUT
GF425	4"	2-1/2"	1/2"

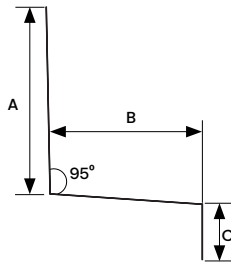
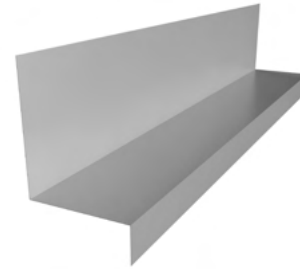


DESIGN FEATURES

Galvanized Window Flashing provides an inexpensive and easy to install method of stopping water penetration behind siding. Angles other than 95° + 105° available as special order.

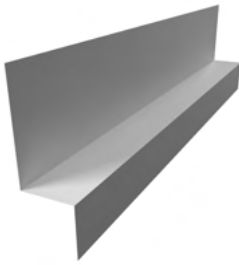
MATERIAL

Available in Bldr, or STD, or 26 Ga GZD



ITEM ID	A	B	C
WF34126	6"	1/2"	3/4"
WF346	6"	3/4"	1/2"
WF834	8"	3/4"	1/2"
WF100	1-5/8"	1"	3/8"
WF112	1-1/2"	1-1/8"	3/8"
WF10	2-1/4"	1-1/4"	1/2"
WF411412	4"	1-1/4"	1/2"
WF106	1-1/2"	1-1/2"	1/2"
WF102	2-1/8"	1-1/2"	3/8"
WF103	2"	1-1/2"	1/2"
WF211238	2"	1-1/2"	3/8"
WF121123	3"	1-1/2"	1/2"
WF126	6"	1-1/2"	1/2"
WF12134	1-3/4"	1-3/4"	1/2"
WF122112	1-1/2"	2"	1/2"
WF134	1-3/4"	2"	1/4"
WF212	2"	2-1/2"	1/2"
WF12212212	2-1/2"	2-1/2"	1/2"
WF122124	4"	2-1/2"	1/2"
WF122126	6"	2-1/2"	1/2"
WF1233	3"	3"	1/2"
WF3126	6"	3-1/2"	1/2"
WF2312	2-1/2"	3-1/2"	1/2"
WF12334334	3-3/4"	3-3/4"	1/2"
WF412712	4-1/2"	7"	1/2"

Z



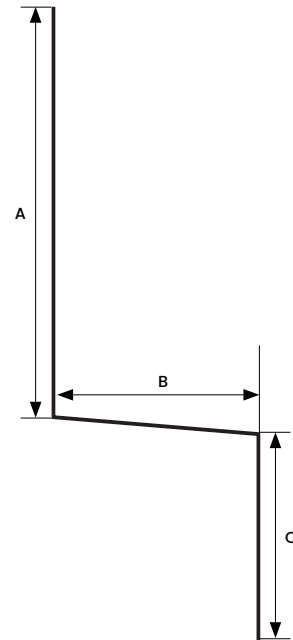
DESIGN FEATURES

Deflects water away from doors, windows where no gutter is used. Installed on roof surface 2-3 courses above edge of roof. Also used as a roof edge in some areas. Angles other than 95° + 105° available as special order.

MATERIAL

Available in Bldr, or STD, or 26 Ga GZD

ITEM ID	A	B	C
ZB516	1-3/16"	5/16"	1/2"
ZB38	1-1/8"	3/8"	1/2"
ZB716	1-1/16"	7/16"	1/2"
ZB12	1"	1/2"	1/2"
ZB1212112	1-1/2"	1/2"	1/2"
ZB58	7/8"	5/8"	1/2"
ZB34	3/4"	3/4"	1/2"
ZB134	3/4"	1-3/4"	3/8"
ZB34134	1-3/4"	3/4"	1/2"
ZB3434112	1-1/2"	3/4"	3/4"
ZB34214	2-1/4"	3/4"	1/2"
ZB78	3/4"	7/8"	3/8"
ZB781	1-1/8"	7/8"	3/8"
ZB1	1-1/2"	1"	3/8"
ZB114	1-1/4"	1-1/4"	1/2"
ZB112	1"	1-1/2"	1/2"
ZB112158	1-5/8"	1-1/2"	3/8"
ZB134134	1-3/4"	1-3/4"	3/8"
ZB2	1-1/2"	2"	3/8"
ZB214	1-3/8"	2-1/4"	3/8"



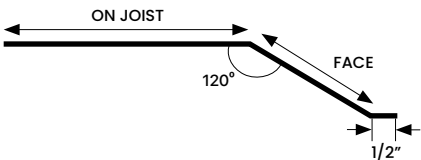
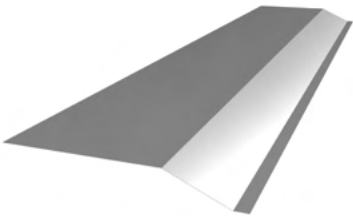
TF

DESIGN FEATURES

Provides protection on ledgers, joists, etc by forcing termites to build visible channels.

MATERIAL

Available in Bldr, or STD, or 26 Ga GZD



ITEM ID	ON JOIST	FACE
TF2060	4"	2"
TF3080	5"	4"

TERMITE SHIELD

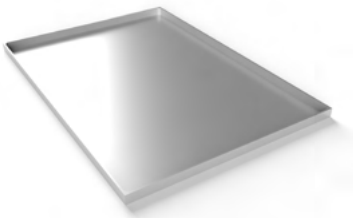
TS

DESIGN FEATURES

Versatile pan has many contractor/home uses, including termite shield, pier cap, vaporizer pan, pot holder, oil drain pan, AC condensation drip pan in attic or to hold runoff while stripping furniture. Termite Shield doesn't totally eliminate termite infestation, but forces them to build easily visible channels.

MATERIAL

Available in Bldr, or STD, or 26 Ga GZD



ITEM ID	BLOCK OR POST SIZE
TS88	8" x 8" or Smaller
TS917	8" X 16" or Smaller
TS1717	16" X 16" or Smaller

PLYLOX



DESIGN FEATURES

PLYLOX™ window clips are the ingenious, inexpensive, non-destructive way to protect your windows from high winds and airborne debris. Installed in seconds, PLYLOX™ window clips slide onto the edge of a 1/2" and 5/8" plywood sheet which is then easily inserted into the exterior window casings of your home or business. No drilling holes. After protecting your home or business from high winds and flying debris, the plywood can be removed in seconds without tools.

MATERIAL

Coated high tensil carbon steel for tough durable protgection that lasts.

Maximum Allowable PLYLOX Clip Spacing (inches)						
Design Wind Speed (MPH, gust)	Nominal Recessed Width of Window in (inches)					
	24	36	48	60	72	96
Clip Spacing in Inches on the Vertical Edges						
110	24	24	24	24	16	8
120	24	24	24	16	8	6
130	24	24	16	8	8	N/A
140	24	24	12	8	6	N/A
150	24	16	8	6	N/A	N/A

RESIDENTIAL SAFETY STRAP

RRS46



DESIGN FEATURES

RRS46 - One Time Use Residential Safety Strap. 2" Wide Synthetic Webbing Strap with a 2-1/2" D-ring sewn to one end. The opposite end has a folded and stitched loop. Attachment to structural frame members is by looping "D" Ring end through the web loop end around the frame member and pulling tight.

NOTE

This device must be installed according to the detailed procedures for the specific use application as shown and supervised by a trained competent person. Not reading, understanding, and complying with the instructions could result in serious injury or death. RRS46 is a single component of a fall-arrest system, take care to inspect this part and all other components for damage or mis-use prior to actual use. The location and attachment of safety straps must be in a manner that assures that the strap is attached to a structural or framing member that will securely provide the strength needed to support the person using the strap. Do not use straps in conditions where temperatures would exceed 200°F. Do not expose to welding or corrosives.





TAMLYN

Our customer service is world class and worldwide, it's about quality service NOW! We know our customers are looking for instant solutions for their projects. We deliver on time, without compromising on quality.



4th Edition

CONNECTORS

INSTALLATION NOTES

1. Use proper safety equipment during connector installation.
2. Dimensions are in inches and loads are in pounds unless specifically noted otherwise.
3. Load values of 8d and 10d nails refer to common wire nails unless otherwise noted. Do not overdrive nails which can reduce allowable loads.
4. The type and quantity of fasteners used to install TAMLYN Products are critical to connector performance. All specified fasteners shall be properly installed if deemed necessary by the engineer.
5. Wood members with which the connectors are used must be nominal dimension lumber or approved composite lumber. For wood members with fire retardant or preservative treated wood, refer to IBC section 2304.9.4, IRC section R319.3 and NDS section 2.3.4. Wood members with moisture content of 19% or more shall be designed with wet service factor as provided for in NDS
6. Unless otherwise permitted, TAMLYN products shall not be bent or cut in the field to facilitate installation. Field alterations can weaken steel and cause premature connector failure at less than allowable loads.
7. Fastener can cause wood to split and reduce load capacity. 2001 NDS section 11.1.5.3 allows predrilled holes not exceeding 75% of the nail diameter.
8. It is permissible to use nail guns to install specified nails through prepunched holes. Fill all specified holes. TAMLYN recommends the use of nail guns with hole locating mechanisms. Always follow nail gun manufacturer's safety guidelines.
9. Always follow tool manufacturer's instructions for safety when installing all fasteners. Pneumatic or Powder actuated fasteners can deflect and injure the operator or others.
10. Joists installed in hangers shall bear fully on the connector seat and shall fit against the header with a gap not exceeding 1/8".
11. Multiple ply members shall be fastened securely to act as one unit. This is the responsibility of the Engineer or Architect of Record. Provide plywood fillers where required to prevent fastener bending.
12. Top mount hangers shall be installed with the face of the hanger tight to the face of the header.
13. Verify that the size of the supporting member can accommodate the connector's specified fasteners.
14. Some hardened fasteners may fail prematurely if exposed to moisture. Use fasteners in dry interior conditions.
15. For all the connectors covered by ICC-ES report# ESR 1347, 10d x 1-1/2" nails can be substituted for 10d x 3" nails. Section 3.8.3 of the report allows the use of both 1-1/2" and 3" nails because the shear capacity of both the nails is the same.

IDENTIFICATION: "TAMLYN" stencil-stamped and/or labeled with permanent marker or labels on structural products identifies TAMLYN as the manufacturer of that product. Inspectors demand the following stencil-identification on all codelisted products: Manufacturer ID (e.g., TAMLYN)/product model ID (e.g., RT2A)/code group ID (e.g., ICC-ES)/compliance # (e.g., ESR-1347). If a company only imprints the company name and product ID, there is no assurance the product has been tested and manufactured in compliance with code regulations.

CODE EVALUATION

ICC-ES Evaluation Report No. ESR-1347
 ICC-ES Evaluation Report No. ESR-2556
 ICC-ES Evaluation Report No. ESR-3635

LIMITED WARRANTY

TAMLYN warrants defective-free products for a period of 10 years for the original purchaser. 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, express 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 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. 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.

CORROSION RESISTANCE

TAMLYN offers the following coatings for products which require extra corrosion resistance. Deterioration will occur more quickly when hangers and straps are exposed to corrosive environments. Products are available in the standard hot dip galvanized G92 material. If you require additional protection, please contact TAMLYN for pricing and availability on these processes.

HOT DIP GALVANIZING: Many products are available with a hot dip galvanized coating after fabrication. The actual thickness will vary with the material thickness of the part. This process provides the needed extra protection for adverse weather conditions.

TRIPLE ZINC (G-185): 1.85 ounces of zinc per square foot of surface area meets the requirements of ASTM A 653. For minimum corrosion protection use Triple Zinc G-185 products.

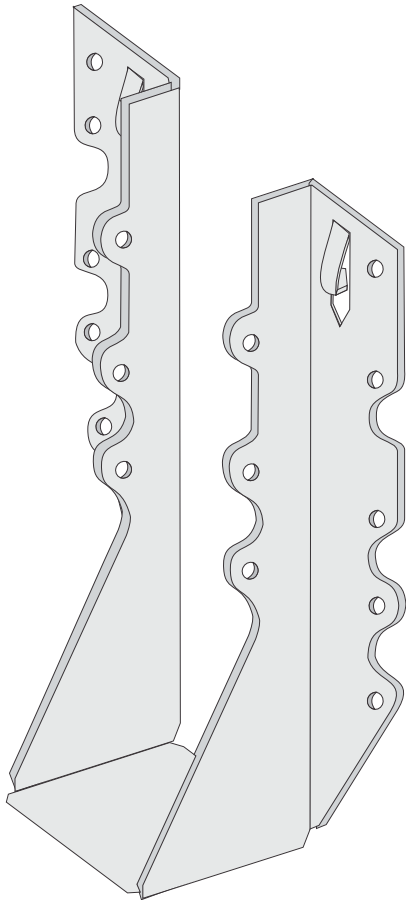
PLEASE NOTE

TAMLYN reserves the right to change designs, specifications and product availability without notice or liability for such changes. Samples of our products are available upon request at no charge.

CONNECTORS

SJQ	Single Joist Hangers	234
ALUS	Single Truss Plated Hangers	235
ALUS	Double, Triple, Quad	236
TPSPT-2	Stud Plate Ties	237
TLCE4	Post Caps	238
TFAL, AP45	Framing Anchors	239
RT, HT	Hurricane Ties	240-241
ASTHD	Strap Tie Holdowns	242-243
SS	Hurricane Straps	244
CS	Coil Straps	245
WB, WBT	Wall Bracing	246
MAS, TMAB	Mudsill Anchors	247
PCSL	Plywood Clip	248
BT	Corrugated Wall Ties	249

SJQ



DESIGN FEATURES

TAMLYN custom-die designed and manufactured for quick installation and maximum load value.

MATERIAL

20ga. galvanized steel. Available in G-185 Triple Zinc or Hot-Dip Galvanized. Call for availability.

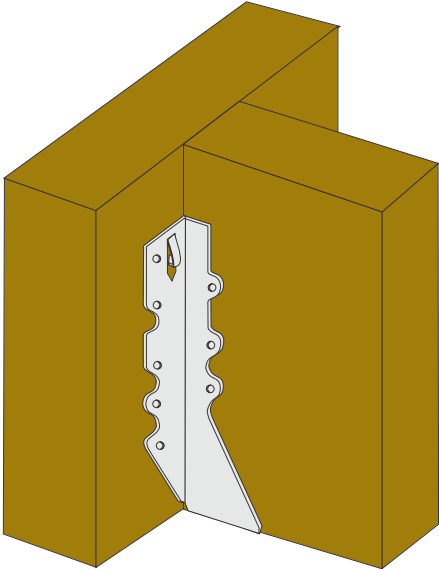
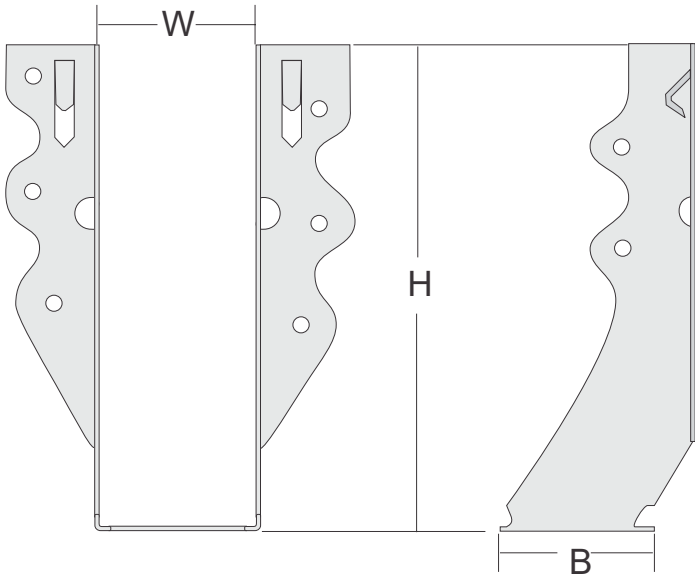
CODES

ICC ESR-1347

NOTES

- 1. Nails are 10d by 1-1/2 inch joist hanger nails.
- 2. Allowable loads are for hangers nailed into wood or structural composite lumber having an effective specific gravity of 0.55 (such as Southern Pine) or greater.
- 3. Allowable gravity (bearing) loads have been adjusted by load duration factors, CD, of 1.0 (100%), 1.15 (115%), and 1.25 (125%), corresponding to the typical durations of occupancy live loads, snow loads and construction loads, respectively. No further increases in allowable loads are permitted.

ITEM ID	REF	JOINT SIZE	DIMENSIONS			NAIL SCHEDULE¹		ALLOWABLE LOADS – SYP²(LBF)		
			W	H	B	Joist	Header	Gravity³ 100%	Gravity³ 115%	Gravity³ 125%
SJQ24	LU24	2X4	1-5/8"	3-1/8"	1-1/2"	2	4	504	580	623
SJQ26	LU26	2X6, 8	1-5/8"	4-3/4"	1-1/2"	4	6	756	869	945
SJQ28	LU28	2X8, 10	1-5/8"	7"	1-1/2"	6	8	1008	1159	1260
SJQ210	LU210	2X10, 12, 14	1-5/8"	7-7/8"	1-1/2"	6	10	1260	1449	1575



DESIGN FEATURES

Provide proper balance between load-carrying capacity of hanger and the truss it supports.

MATERIAL

18ga. galvanized steel. Available in G-185 Triple Zinc or Hot-Dip Galvanized. Call for availability.

LOADS

Larger seat-bearing and designed direct nailing provide proper installation of all nails into joist hangers.

CODES

ICC ESR-2556

NOTES

1. Allowable loads are for hangers nailed into wood or structural composite lumber having an effective specific gravity of 0.55 (such as Southern Pine) or greater.

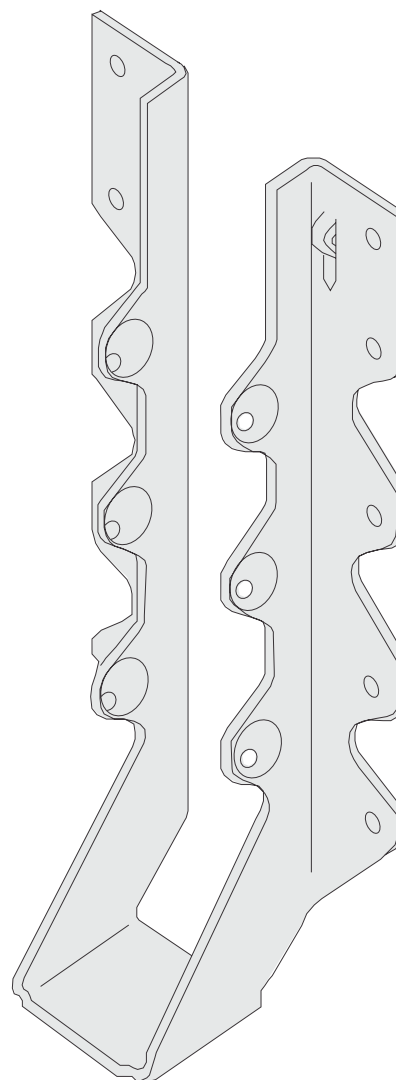
2. Allowable uplift loads have been adjusted by a load duration factor CD, of 1.6 (160%), corresponding to the typical duration of wind and earthquake loads.

3. Allowable gravity (bearing) loads have been adjusted by load duration factors, CD, of 1.0 (100%), 1.15 (115%), and 1.25 (125%), corresponding to the typical durations of occupancy live loads, snow loads and construction loads, respectively.

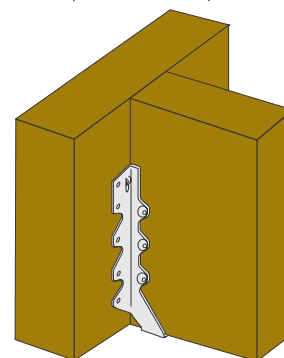
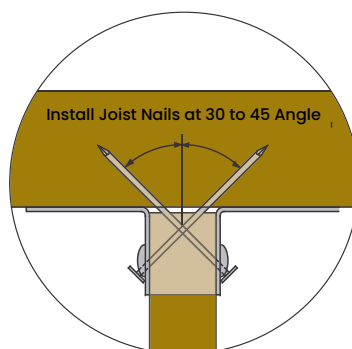
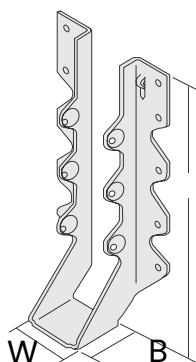
4. Tabulated loads are without 33% steel stress increase.

5. Joist nails must be driven at a 45 to degree angle through the joist into the header/beam (double shear nailing) to achieve the tabulated loads.

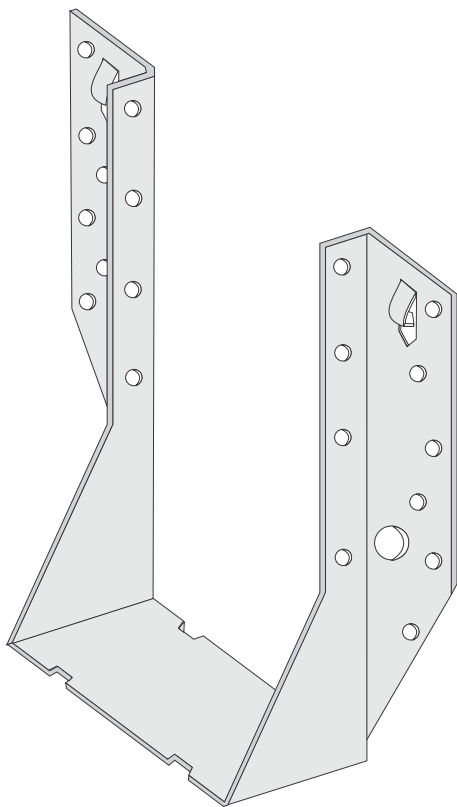
6. Allowable uplift loads have been increased for wind or earthquake loading with no further increase allowed. The allowable uplift loads must be reduced when other load durations govern.



ITEM ID	REF	JOIST SIZE	DIMENSIONS ¹			NAIL SCHEDULE ²		ALLOWABLE LOADS ^{3,4} (LBS)			
								UPLIFT ⁶		DOWNLOAD	
			W	H	B	Joist ⁵	Header	C _D =1.6	C _D =1.0	C _D =1.15	C _D =1.25
ALUS24	LUS24	2x4	1-9/16"	3-5/16"	1-1/2"	2-10d	4-10d	620	710	810	875
ALUS26	LUS26	2x6	1-9/16"	4-7/8"	1-1/2"	4-10d	6-10d	1145	1180	1350	1460
ALUS28	LUS28	2x8	1-9/16"	6-1/2"	1-1/2"	6-10d	8-10d	1830	1655	1805	1805
ALUS210	LUS210	2x10	1-9/16"	7-1/2"	1-1/2"	6-10d	10-10d	1830	1815	1815	1815



ALUS



DESIGN FEATURES

TAMLIN custom-die designed and manufactured for quick installation and maximum load value.

MATERIAL

18ga. galvanized steel. Available in G-185 Triple Zinc or Hot-Dip Galvanized. Call for availability.

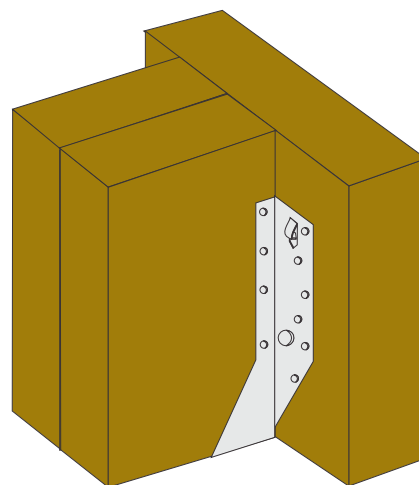
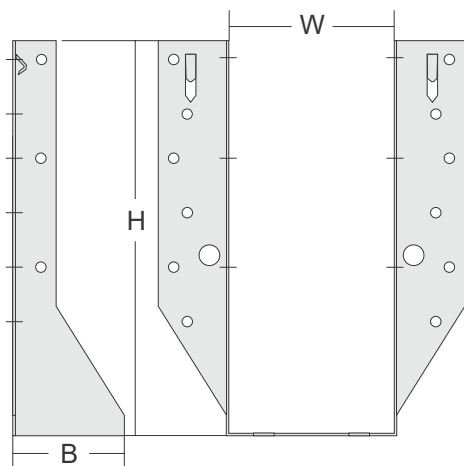
CODES

ICC ESR-1347

NOTES

1. Allowable loads are for hangers nailed into wood or structural composite lumber having an effective specific gravity of 0.55 (such as Southern Pine) or greater.
2. Allowable uplift loads have been adjusted by a load duration factor C_D of 1.6 (160%), corresponding to the typical duration of wind and earthquake loads.
3. Allowable gravity (bearing) loads have been adjusted by load duration factors, C_D of 1.0 (100%), 1.15 (115%), and 1.25 (125%), corresponding to the typical durations of occupancy live loads, snow loads and construction loads, respectively. No further increases in allowable loads are permitted.

ITEM ID	DIMENSIONS			STEEL GAGE NO.	NAIL SCHEDULE ¹		ALLOWABLE LOADS ² (LBF)		
	H	W	B		Joist	Header	Download		
							C ³ =1.0	C ³ =1.15	C ³ =1.25
ALUS26-2	5-1/2"	3-1/8"	2"	18	4	8	935	935	935
ALUS28-2	7-1/4"	3-1/8"	2"	18	6	12	1548	1757	1757
ALUS210-2	8-1/2"	3-1/8"	2"	18	8	14	1806	1983	1983
ALUS210-3	7-3/4"	7-3/4"	2"	18	8	14	1806	2000	2000
ALUS46	7"	3-1/2"	2"	18	6	12	1548	1780	1870
ALUS410	8-3/8"	3-1/2"	2"	18	8	14	1806	1842	1842
AU410	10"	6"	3-1/2"	18	4	6	774	892	968



TRSPT-2

DESIGN FEATURES

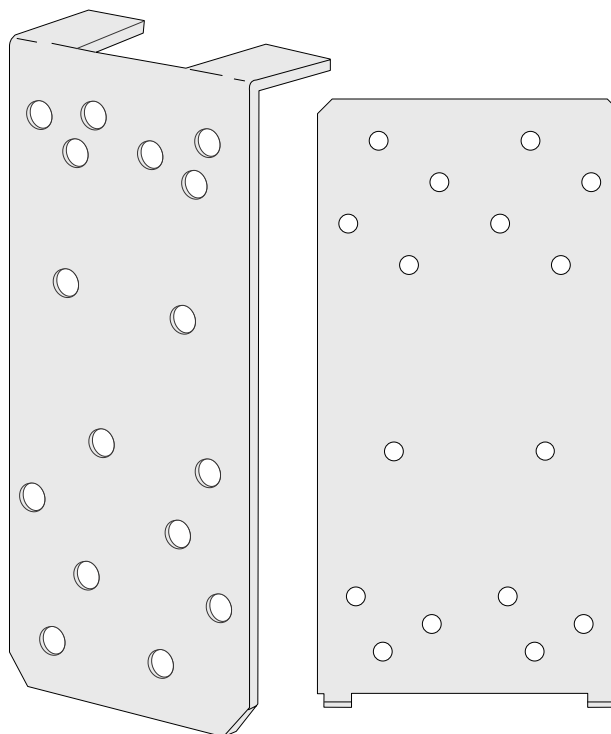
Used for wind resistance or seismic conditions. The Stud Plate Ties fasten the bottom plate or the top plate (double plate) to the studs.

MATERIAL

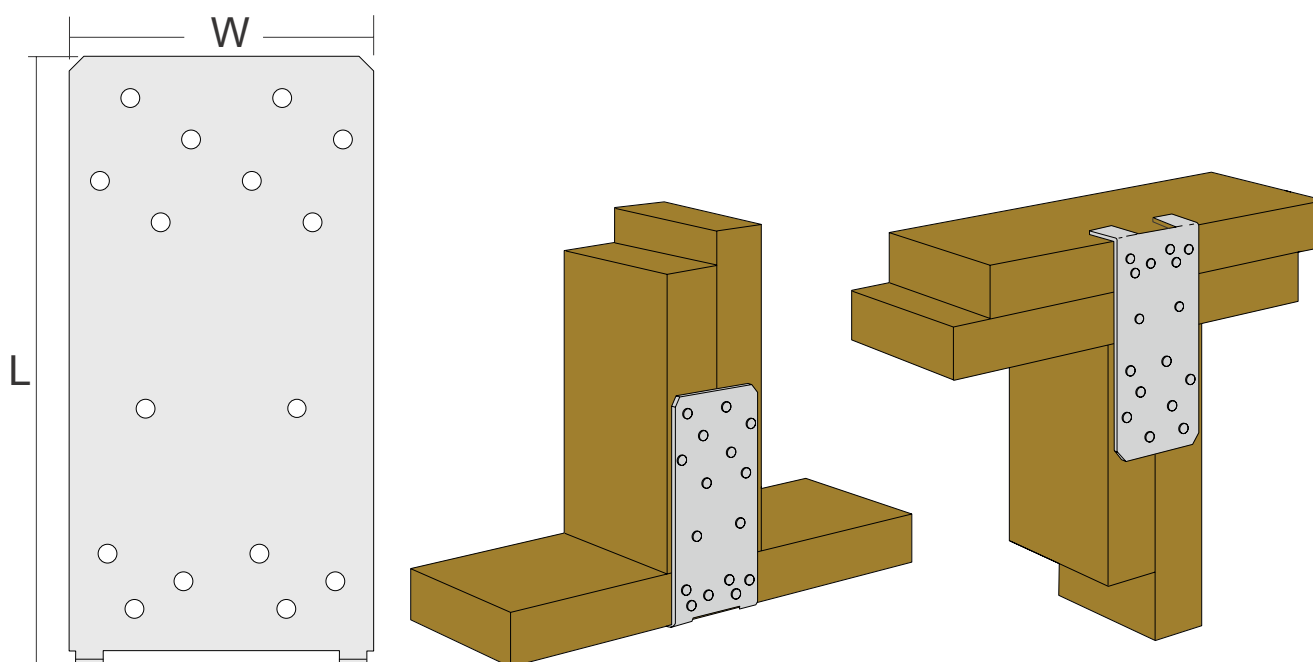
18 GA Galvanized Steel

CODES

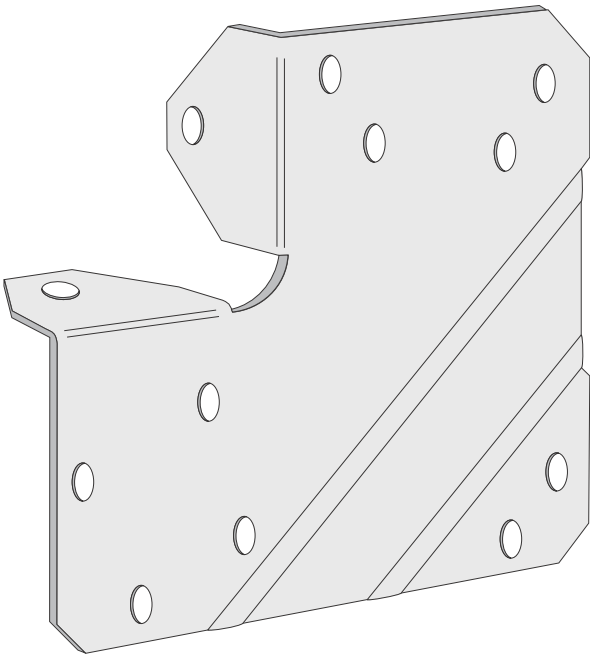
ICC ESR-1347



ITEM ID	CONNECTION ACHIEVED	STEEL GAGE NO.	HEIGHT	WIDTH	NAIL SCHEDULE ¹		ALLOWABLE UPLIFT LOADS ⁴ (lbf)	
					To Plate	To Stud	DFL ²	SYP ³
TRSPT6-2	Stud to double plate for high wind	18	5-1/2"	2-3/4"	6-10d	8-10d	652	837
	Stud to single plate				6-10d	8-10d	394	394



TLCE4



DESIGN FEATURES

Designed to connect wood post and beam members. Can be installed on a left or right. For use with 4x or 6x post.

MATERIAL

20ga. galvanized steel

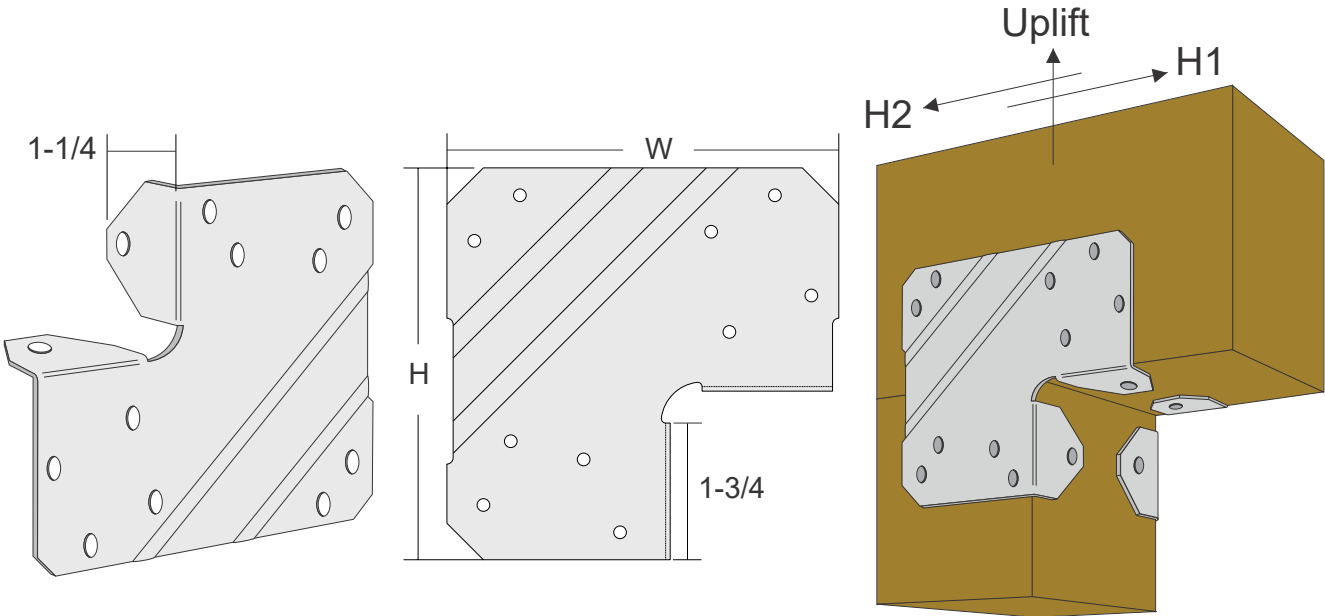
CODES

ICC ESR-1347

NOTES

- 1. Nails are 16d by 3-1/2 inch common nails.
- 2. Allowable loads are for hangers nailed into wood or structural composite lumber having an effective specific gravity of 0.50 (such as Douglas Fir Larch) or greater.
- 3. Allowable gravity (bearing) loads have been adjusted by load duration factors, CD, of 1.6 (160%) corresponding to the typical durations of occupancy live loads, snow loads and construction loads, respectively.

ITEM ID	DIMENSIONS			STEEL GAGE NO.	NAIL SCHEDULE ^{1,4}		ALLOWABLE LOADS - DFL ² (lbf)		
	H	W	B		BEAM ⁴	POST ⁴	UPLIFT	LATERAL H1 ³	LATERAL H2 ³
TLCE4	5-3/8"	5-3/8"	1-1/4"	20	14	10	1835	1894	1180



TFAL, AP45

DESIGN FEATURES

Provides a plate to transfer the shear force to the blocking connection or rim joist from the top plate. The improved nail pattern helps prevent splitting of the wood members for both single/double top plate situations.

These anchors provide the builder with the industry's most versatile framing anchor including: Bending slots - make accurate bends for all 2 and 3-way anchoring ties on the job.

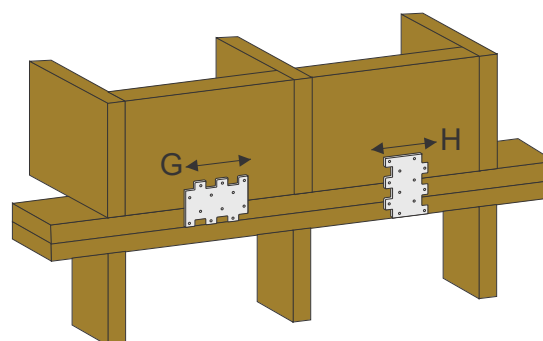
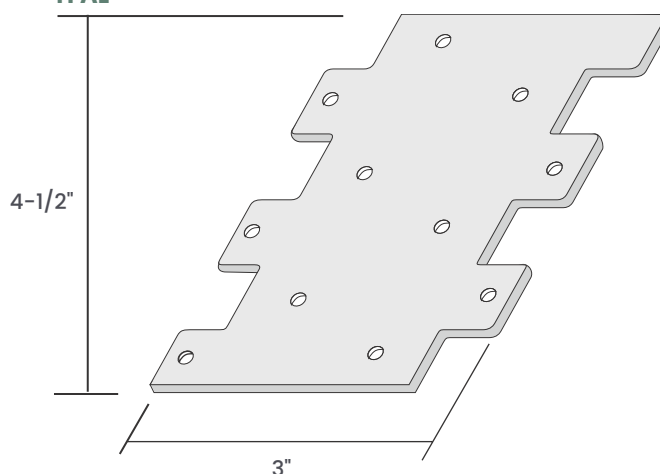
MATERIAL

18 ga. galvanized steel Available in G-185 Triple Zinc or Hot-Dip Galvanized. Call for availability.

CODES

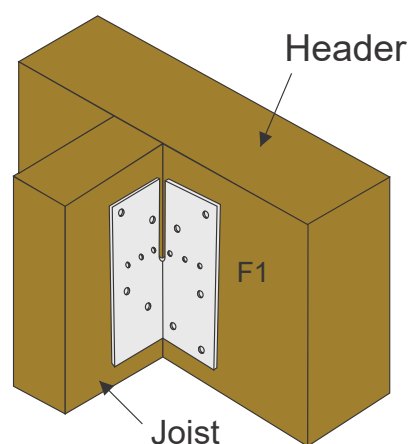
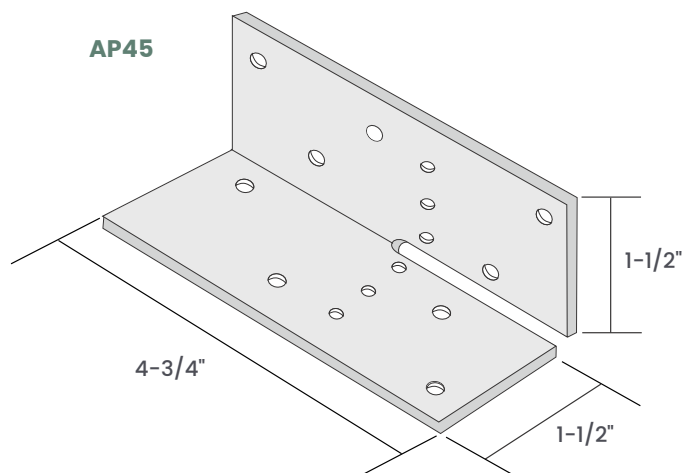
ICC ESR-2556

TFAL



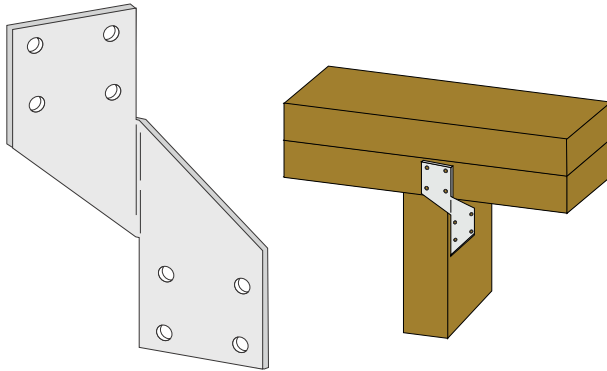
ITEM ID	FASTENERS		DIRECTION OF LOAD ^{1,2}	ALLOWABLE LOAD ^{3,4,5}			
	Joist, Rim Joist or Blocking	Header or Plate(s)		C=1.0	C=1.15	C=1.25	C=1.6
TFAL	6-8d x 1-1/2	6-8d x 1-1/2	G or H	595	670	730	910
AP45	6-8d x 1-1/2	6-8d x 1-1/2	F1	592	650	650	650

AP45



RT, HT

RT1



DESIGN FEATURES

Eliminate expensive, time consuming rafter notching. Provide wind and seismic ties for trusses and rafters. Fulfill specifications for resistance to lateral and uplift conditions, also for general purpose tie use, strongback or attachments where one member crosses another.

RT1 – rafter to single plate

RT2A – universal rafter to double, plate/top plates to stud/stud to sill plate. Ergonomic design improves speeds up and ease of installation.

RT2LR – rafter to double, plate/top plates to stud/stud to sill plate

RT9 – rafter to stud (alignment required)

RT15 and RT16 – rafter to double plate for high wind

HT8 and HT12 – the largest of all hurricane ties, made from 18 ga. galvanized steel for high load capacity, and used to tie joists, studs, trusses, plates and all other wood members.

MATERIAL

12 ga. galvanized steel with a 12ga. galvanized stand-off plate Available in G-185 Triple Zinc or Hot-Dip Galvanized. Call for availability.

CODES

ICC ESR-1347

NOTES

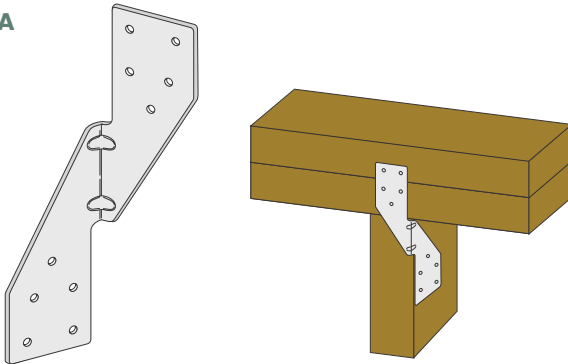
1. Nails are 8d or 10d common wire nails or 1-1/2 inch joist hanger nails.

2. Allowable loads are for hangers nailed into wood or structural composite lumber having an effective specific gravity of 0.50 (such as Douglas-fir-Larch) or greater.

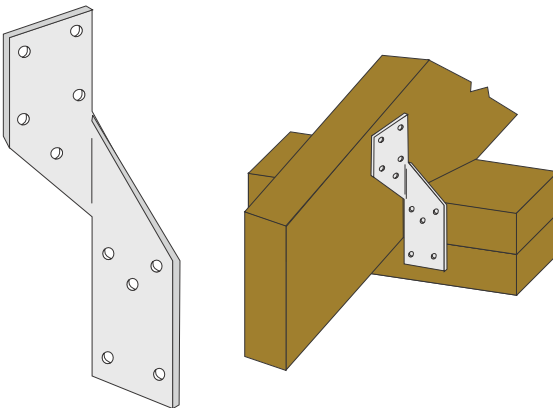
3. Allowable loads are for hangers nailed into wood or structural composite lumber having an effective specific gravity of 0.55 (such as Southern Pine) or greater.

4. Allowable uplift loads have been adjusted by a load duration factor CD, of 1.6 (160%), corresponding to the typical duration of wind and earthquake loads. No further increases in allowable loads are permitted.

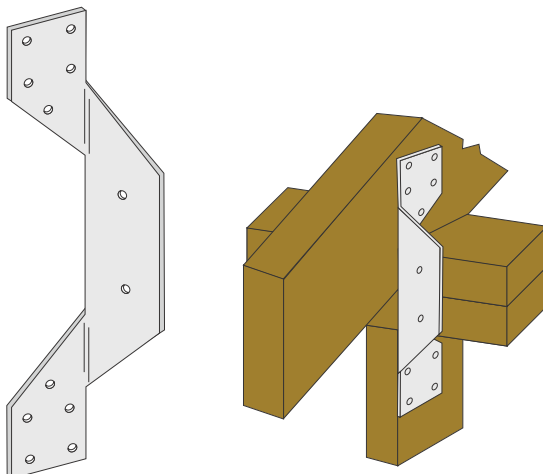
RT2A

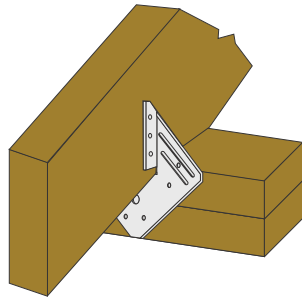
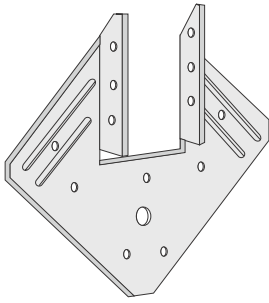
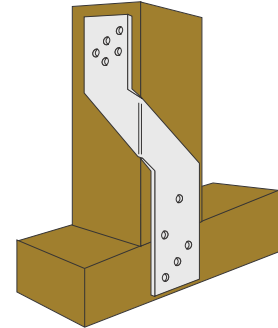
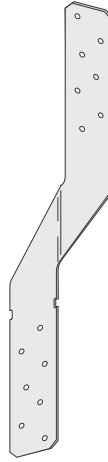
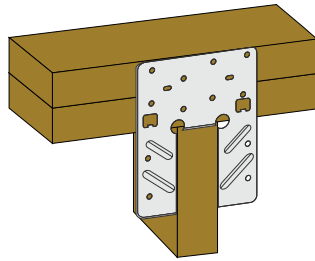
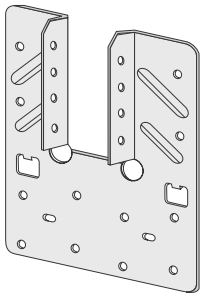
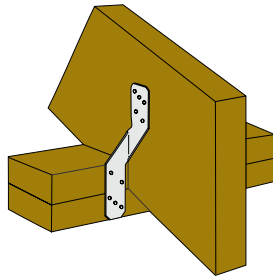
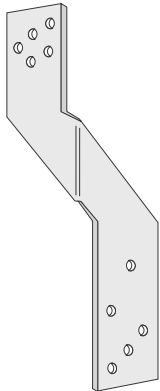


RT2LR

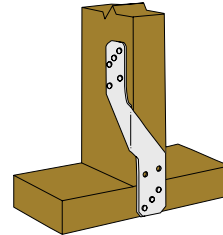


RT9

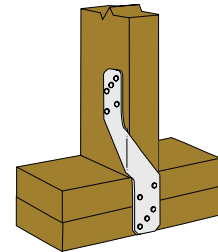


RT15**HT12****RT16****HT8**

HT8 - Rafter to double plate



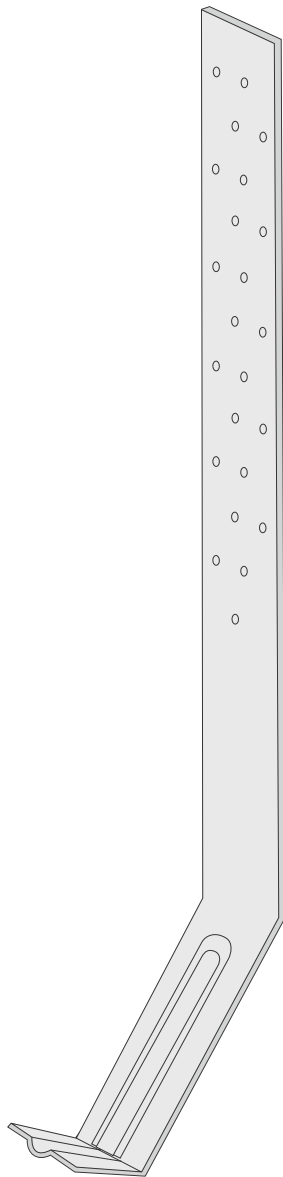
HT8 - Stud to sill plate



HT8 - Stud to double plate

ITEM ID	CONNECTION ACHIEVED	STEEL GAGE	H	NAIL SCHEDULE ¹			Allowable Uplift Loads ⁴ (lbf)	
				TO RAFTERS	TO PLATES	TO STUDS	DFL ²	SYP ³
RT1	Stud to double plate	18	4-3/8"	-	4-10d	4-10d	-	291
RT2L RT2R	Rafter to double plate	18	5-3/8"	5-8d	5-8d	-	221	221
RT2A	Rafter to double plate	18	6"	5-10d	5-10d	-	413	413
	Stud to double plate			-	5-10d	5-10d	650	650
RT9	Rafter to stud (alignment required)	18	9-7/16"	5-8d	2-8d	5-8d	-	299
RT15	Stud to double plate for high wind	18	5-1/4"	-	4-10d	4-10d	419	419
RT16	Stud to double plate for high wind	18	6-1/4"	-	8-10d	8-10d	1369	1369
HT8	Stud to double plate for high wind	18	8"	-	5-10d	5-10d	717	717
	Stud to single plate	18	8"	-	3-10d	3-10d	342	342
HT12	Stud to double plate	18	12"	-	7-10d	7-10d	873	873

ASTHD



DESIGN FEATURES

The ASTHD holdowns embed into concrete foundations and nail to shear panel perimeter members to resist uplift load caused by earthquake and hurricane forces on a structure. They are an economical, high load connector preferred by contractors. The nail pattern facilitates nailing to the edges of double 2x members.

MATERIAL

12 ga. galvanized steel Available in G-185 Triple Zinc or Hot-Dip Galvanized. Call for availability.

LOADS

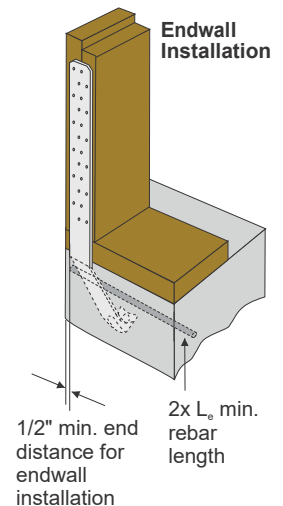
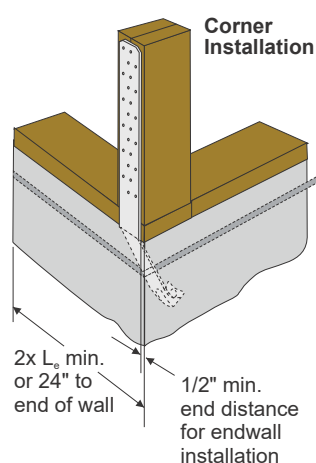
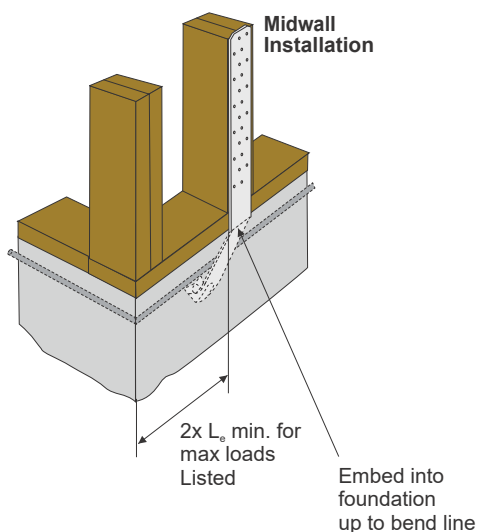
Larger seat-bearing and designed direct nailing provide proper installation of all nails into joist hangers.

CODES

ICC ESR-3635

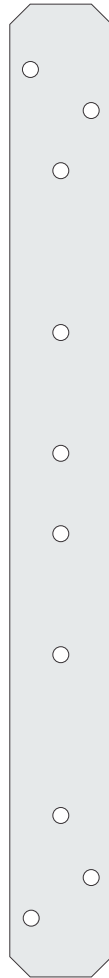
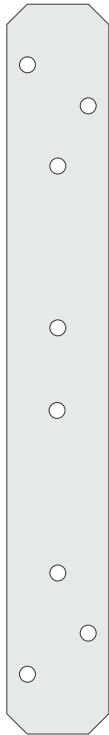
NOTES

1. See drawing for L and S dimension, and installation requirements.
2. 10d common (3-inch long x 0.148-inch diameter) may be used with no load reduction.
3. Deflection at highest allowable loads (ASD) are as follows: ASTHD10 = 0.067-inch, ASTHD14 = 0.084-inch.
4. Multiply seismic and wind ASD loads by 1.4 and 1.6, respectively, to obtain LRFD capacities. LRFD for ASTHD10 and ASTHD14 must not exceed 7700 pounds and 8250 pounds, respectively, with time effect factor of 1.0.
5. In accordance with IBC Section 1613.1, detached one- and two- family dwellings in Seismic Design Category ((SDC) C (and under) may use design loads for SDCs A, B.
6. Minimum center-to-center spacing is 3 times the required embedment ($S_{min} = 3 \times LE$) for the hold-downs acting in tension simultaneously. Mid-wall location is based on $1.5 \times LE$ end distance.

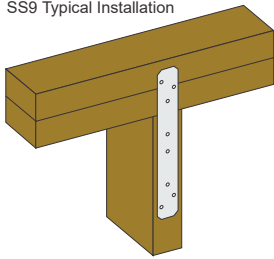


SDC A & B – Allowable Tension Leads For Doug Fir & Southern Pine (160) ^{4,5}														
Min. Stem Wall Width (in)	ITEM ID		Dimensions					Req'd Nails ^{2,7}	Allowable Tension Loads					
	Standard	Rim Joist	Standard		Rim Joist		le		Non-Cracked			Cracked		
			Length (L)	S	Length (L)	S			Midwall	Corner	Endwall	Midwall	Corner	Endwall
6	ASTHD10	ASTHD10RJ	24-3/8"	4-1/8"	39-3/8"	19-1/8"	10"	24-16d Sinkers	4640	3940	2300	4640	3940	2300
	ASTHD14	ASTHD14RJ	27-1/2"	5-1/4"	41-3/8"	18-1/8"	14"	32-16d Sinkers	7010	5780	3940	7010	5780	3940
8	ASTHD10	ASTHD10RJ	24-3/8"	4-1/8"	39-3/8"	19-1/8"	10"	28-16d Sinkers	5850	3885	2995	5850	3885	2995
	ASTHD14	ASTHD14RJ	27-1/2"	5-1/4"	41-3/8"	18-1/8"	14"	32-16d Sinkers	7010	5780	4100	7010	5780	4100
SDC C through F – Allowable Tension Leads For Doug Fir & Southern Pine (160) ^{4,5}														
Min. Stem Wall Width (in)	ITEM ID		Dimensions					Req'd Nails ^{2,7}	Allowable Tension Loads					
	Standard	Rim Joist	Standard		Rim Joist		le		Non-Cracked			Cracked		
			Length (L)	S	Length (L)	S			Midwall	Corner	Endwall	Midwall	Corner	Endwall
6	ASTHD10	ASTHD10RJ	24-3/8"	4-1/8"	39-3/8"	19-1/8"	10"	18-16d Sinkers	3480	2815	1640	3480	2815	1640
	ASTHD14	ASTHD14RJ	27-1/2"	5-1/4"	41-3/8"	18-1/8"	14"	28-16d Sinkers	5010	4130	2815	5010	4130	2815
8	ASTHD10	ASTHD10RJ	24-3/8"	4-1/8"	39-3/8"	19-1/8"	10"	20-16d Sinkers	4180	2775	2140	4180	2775	2140
	ASTHD14	ASTHD14RJ	27-1/2"	5-1/4"	41-3/8"	18-1/8"	14"	28-16d Sinkers	5010	4130	2925	5010	4130	2925
WIND – Allowable Tension Leads For Doug Fir & Southern Pine (160) ^{4,5}														
Min. Stem Wall Width	ITEM ID		Dimensions					Req'd Nails ^{2,7}	Allowable Tension Loads					
	Standard	Rim Joist	Standard		Rim Joist		le		Non-Cracked			Cracked		
			Length (L)	S	Length (L)	S			Midwall	Corner	Endwall	Midwall	Corner	Endwall
6"	ASTHD10	ASTHD10RJ	24-3/8"	4-1/8"	39-3/8"	19-1/8"	10"	24-16d Sinkers	3970	3561	2110	3970	3560	2110
	ASTHD14	ASTHD14RJ	27-1/2"	5-1/4"	41-3/8"	18-1/8"	14"	32-16d Sinkers	7010	5592	3510	7010	5592	3510
8"	ASTHD10	ASTHD10RJ	24-3/8"	4-1/8"	39-3/8"	19-1/8"	10"	28-16d Sinkers	5850	3665	2925	5850	3665	2925
	ASTHD14	ASTHD14RJ	27-1/2"	5-1/4"	41-3/8"	18-1/8"	14"	32-16d Sinkers	7010	5592	3870	7010	5592	3870

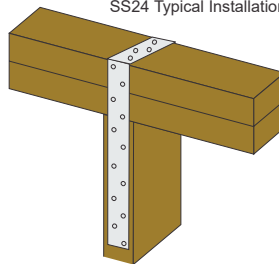
SS



SS9 Typical Installation



SS24 Typical Installation

**DESIGN FEATURES**

Provide the builder with a complete range of tie straps to meet a variety of application and design load conditions and specifications.

APPLICATIONS

Use as all-purpose ties to connect studs to sill, rafters to plates and beams, wall intersections, ridges, upper floor to lower floor wall studs, window reinforcement. All nail holes must be filled to achieve published uplift values. Special lengths available based upon your specifications (not specifically code listed due to many length combinations). Considered essential by code officials and insurance companies in maintaining a continuous load path, therefore mitigating destruction from high winds and seismic activity. SS18/24 have notched corners (more user friendly) SS9/12 have 4 holes within 1-1/2" of one end to enable 4 nails to enter a bottom plate per TDI request.

MATERIAL

20 ga. & 18 ga. galvanized steel

CODES

ICC ESR-1347

NOTES

1. Nails are 10d by 3 inch joist hanger nails complying with section 3.8.3. Allowable tension loads are based on conditions with an equal number of nails on either side of the connection. In cases where this condition is not met, allowable tension loads must be based on the side of the connection having the fewest nails. 10d x 1-1/2" nails can be substituted for 10d x 3" nails. Section 3.8.3 of the report allows the use of both 1-1/2" and 3" nails because the shear capacity of both the nails is the same.

2. Allowable tension loads include load duration factor of 1.6 per section 2.3.2 of NDS 2001. No further increases in allowable loads are permitted.

3. Allowable tension loads are based on Southern Pine (SYP) with a specific gravity of 0.55, Douglas Fir-Larch (DFL) with specific gravity 0.50, and Spruce-Pine-Fir (SPF) or Hem-Fir (HF) with specific gravity of 0.42.

4. Tabulated loads are for ASTM A653 Steel with $F_y=33$ ksi and $F_u=45$ ksi.

ITEM ID	STEEL YIELD AND TENSILE STRENGTHS (ksi)	STEEL GAUGE	DIMENSIONS (INCHES)	10d NAILS ¹ (Quantity Each End)
SS9	$F_y = 33$ ksi, $F_u = 45$ ksi	20	1-1/4 x 9"	3, 4
SS12	$F_y = 33$ ksi, $F_u = 45$ ksi	20	1-1/4 x 12"	3, 4, 5
SS18	$F_y = 33$ ksi, $F_u = 45$ ksi	20	1-1/4 x 18"	3, 4, 5, 6, 7, 8
SS24	$F_y = 33$ ksi, $F_u = 45$ ksi	20	1-1/4 x 24"	5, 6, 7, 8, 9, 10, 11
SS30	$F_y = 33$ ksi, $F_u = 45$ ksi	20	1-1/4 x 30"	7, 8, 9, 10, 11
SS36	$F_y = 33$ ksi, $F_u = 45$ ksi	20	1-1/4 x 36"	8, 9, 10, 11, 12, 14

DESIGN FEATURES

Coiled strapping consists of continuous coils which are designed to be cut to length on the job as required. No need to order 10", 18" or 24" straps, etc. Staggered hole pattern reduces wood splitting. Used to secure or wrap existing buildings for seismic upgrade, to tie water heaters to floors and walls and for utility purposes such as hanging pipes from rafters, studs or joists, boxed for easier usage and storage.

MATERIAL

20 ga., 18 ga. and 16 ga. galvanized steel

CODES

ICC ESR-1347

NOTES

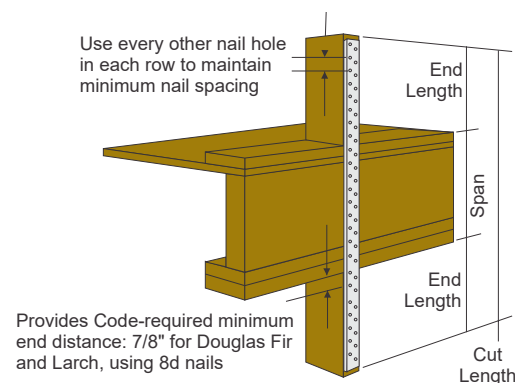
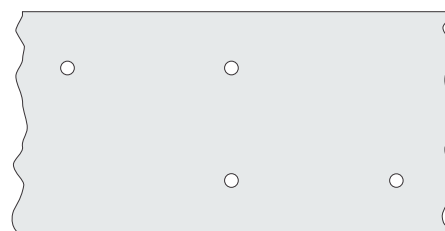
1. Base metal thickness are 22 gage (0.030 in), 20 gage (0.048 in.), and 16 gage (0.60 in.).

2. Nails are 8d and 10d by 1-1/2 inch joist hanger nails. Allowable tension loads are based on conditions with an equal number of nails on either side of the connection. In cases where this condition is not met, allowable tension loads must be based on the side of the connection having the fewest nails.

3. Allowable tension loads include load duration factor of 1.6. No further increases in allowable loads are permitted.

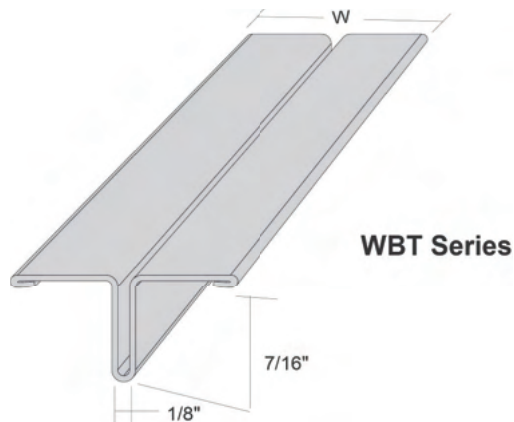
4. Allowable tension loads are based on Southern Pine (SYP) with a specific gravity on 0.55, Douglas Fir-Larch (DFL) with specific gravity 0.50, and Spruce-Pine-Fir (SPF) or Hem-Fir (HF) with specific gravity of 0.42.

5. Tabulated loads are for ASTM A653 Steel with $F_y = 33$ ksi and $F_U = 45$ ksi.



ITEM ID	STEEL' GAGE NO.	TOTAL LENGTH	WIDTH	END LENGTH	CUT TO LENGTH	TOTAL FASTENERS	ALLOWABLE TENSION LOADS ^{3,4,5} (LBF)		
							SYP	DFL	SPF/HF
CS150	16	150'	1-1/4"	14"	CLEAR SPAN + 28"	13-8d x 1-1/2	1336	1336	1336
				11"	CLEAR SPAN + 22"	12-8d x 1-1/2	1336	1336	1336
CS250	20	250'	1-1/4"	7-1/2"	CLEAR SPAN + 15"	7-8d x 1-1/2	801	801	801
				7"	CLEAR SPAN + 14"	7-8d x 1-1/2	801	801	801

WB, WBT



DESIGN FEATURES

WB Series: We recommend metal bracing only be used to serve as temporary bracing to prevent racking before structural sheathing is applied. Metal bracing should never be used as a substitute for shear wall sheathing, as it offers only about one-tenth the resistance to racking as 3/8" plywood.

WBT Series: T wall brace extra-rigid lengths won't bend as easily as flat brace, making installation easier. No X-pattern installation needed.

MATERIAL

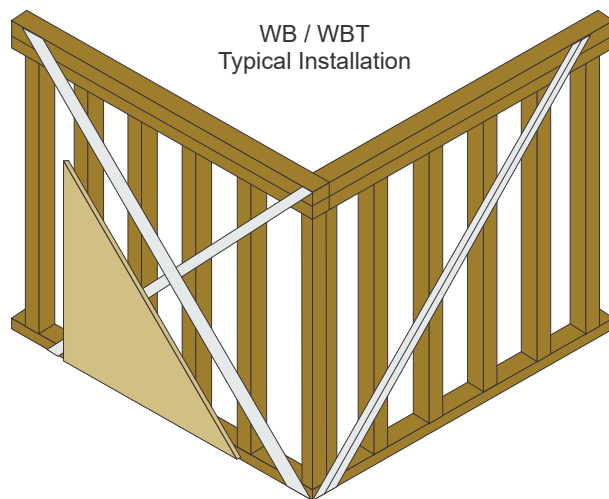
WB 16 ga. galvanized steel

WBT 22 ga. galvanized steel

CODES

ICC ESR-1347

ITEM ID	Length	Steel Gauge No.	Width	Angle / Wall Height	Nail Schedule ¹	
					Plate	Stud
WB10	9'3"	16	1-1/4"	60° / 8 feet	3-10d	1-10d
WB12	11'5"	16	1-1/4"	45° / 8 feet	3-10d	1-10d
WB14	13'6"	16	1-1/4"	45° / 10 feet	3-10d	1-10d
WB16	15'6"	16	1-1/4"	45° / 12 feet	3-10d	1-10d
WBT10	9'6"	22	2"	60° / 8 feet	4-8d	1-8d
WBT12	11'4"	22	2"	45° / 8 feet	4-8d	1-8d



WB / WBT
Typical Installation

MAS, TMAB

DESIGN FEATURES

Provide for faster, more economical and secure method for anchoring wood framing to masonry or concrete.

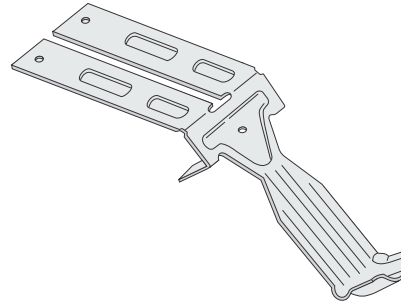
TMAB1 – For installation into concrete slab or poured stemwalls. Features a pre-bent base flange to assure proper anchoring into concrete. When a 2 x 8 mudsill is used for TMAB1 maximum spacing is 3 feet. Loads and installation for TMAB1 assumes nominal 2 x 4 or 2 x 6 mudsill, when used as a direct substitution for 1/2" anchor bolt 6' o.c.

MAS – For installation into concrete slabs. MAS features a split flange for nailing to both mudsill and stud for greater framing versatility. Install before pouring the concrete by nailing to the form or after the pour by inserting the MAS into the concrete. There is fast and simple nail attachment – only six code-spaced nails are needed to drive either to the mudsill or directly to the stud.

MATERIAL

MAS 16ga. galvanized steel, TMAB 18ga. galvanized steel. Available in G-185 Triple Zinc or Hot-Dip Galvanized. Call for availability.

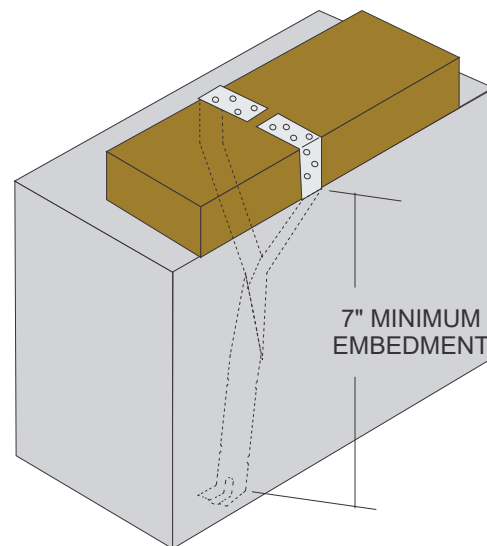
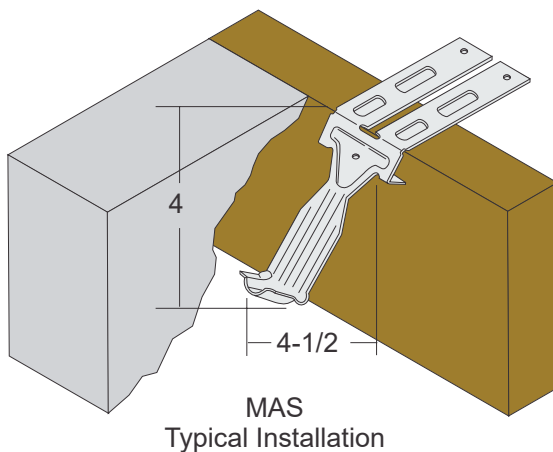
MAS



TMAB

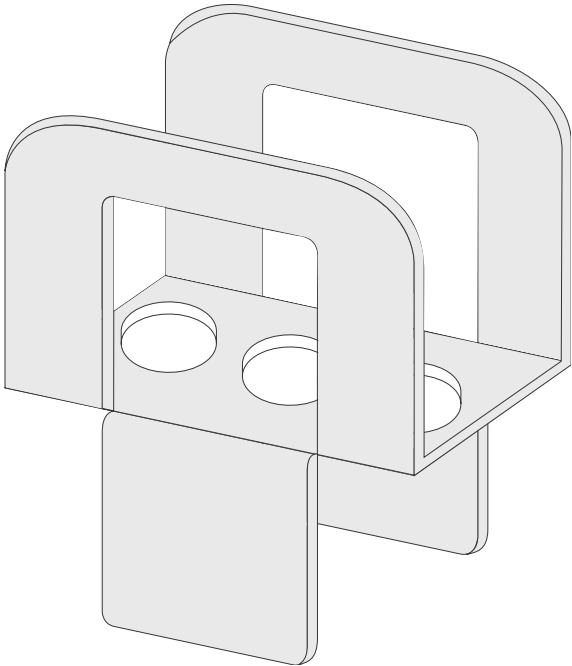


ITEM ID	REF	LENGTH	MUDSILL SIZE	NAIL SCHEDULE		ALLOWABLE UPLIFT (LBS)	
				SIDES	TOP	SYP	DFL
TMAB1	MAB15	12-1/2"	2 x 4", 6"	6	8	980	980
MAS	MAS		2 x 4", 6"	2	4	815	703
				4	2	815	815



TMAB1 Typical
Installation in Concrete

PCSL



DESIGN FEATURES

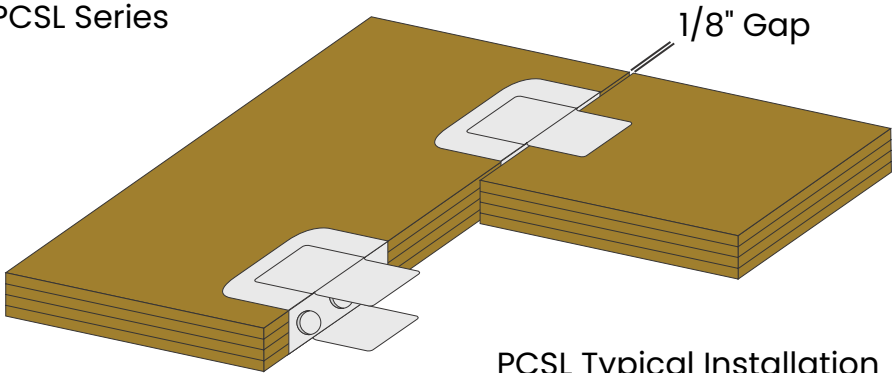
For quick, easy installation between plywood panels for roof sheathing or panelized construction .. provide structural support .. reduce normal plywood deflection between panels .. embossed dimples/built-in spacer type feature provide APA recommended 1/8" gap.

MATERIAL

20 ga. galvanized steel

ITEM ID	REF.	MATERIAL	PANEL THICKNESS	Sheathing		NUMBER OF PC OR PCS PER SPAN
				With Clip	Without Clip	
PCSL716	PSCL 7/16	GALV. STEEL	7/16	24	24	1
PCSL1532	PSCL 15/32	GALV. STEEL	15/32	32	28	1
PCSL12	PSCL 1/2	GALV. STEEL	1/2	32	28	1
PCSL58	PSCL 5/8	GALV. STEEL	5/8	40	32	1
PCSL1932	PSCL 19/32	GALV. STEEL	19/32	40	32	1
PCSL34	PSCL 3/4	GALV. STEEL	3/4	48	36	2
PCSL2332		GALV. STEEL	23/32	48	36	2

PCSL Series



PCSL Typical Installation

DESIGN FEATURES

Ties masonry to wall studs.

PACKAGING

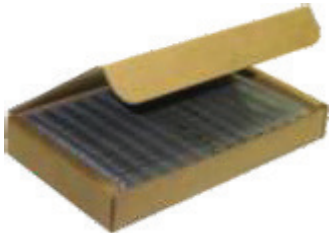
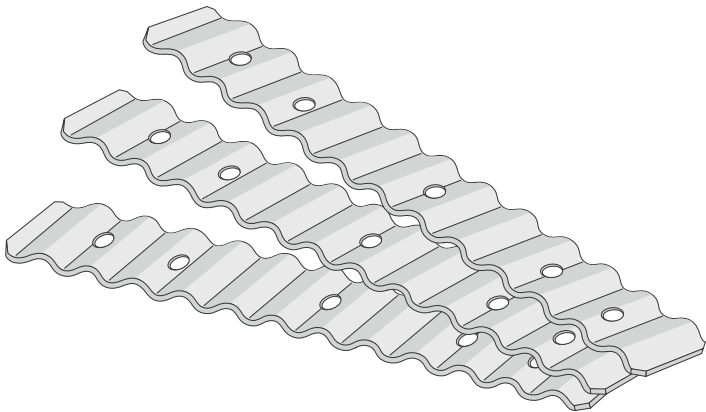
Corrugated wall ties available in Stackpack® pioneered by Tamlyn (lined up tightly in box) or bulk (loose in box). Suppliers can sell stackpack by the sleeve or even by the piece count (250 or 500) and store 5 pallets on top of each other. Also available in retail pack of 100.

WARNING

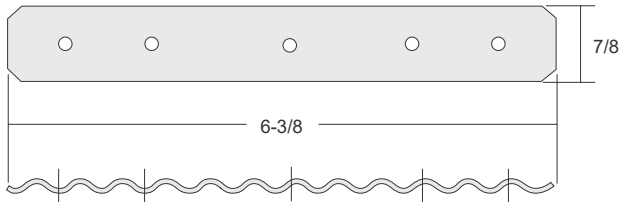
Repeated bending of steel is unnecessary, will weaken the strength of the product, may create fracture at the bend line, and is considered an abuse of the product, voiding any performance warranty. Fractured steel will not perform as designed and should be discarded immediately. Only one bend of the product to the desired 92° form should be required.

MATERIAL

22 ga. galvanized



ITEM ID	TYPE	GAUGE	MATERIAL	LOAD @ FAILURE	PACKAGING
BT22SP	STRAIGHT	22	GALVANIZED	1370	STACKPACK*



BT (Straight) Series

THINK GLOBALLY WORK LOCALLY



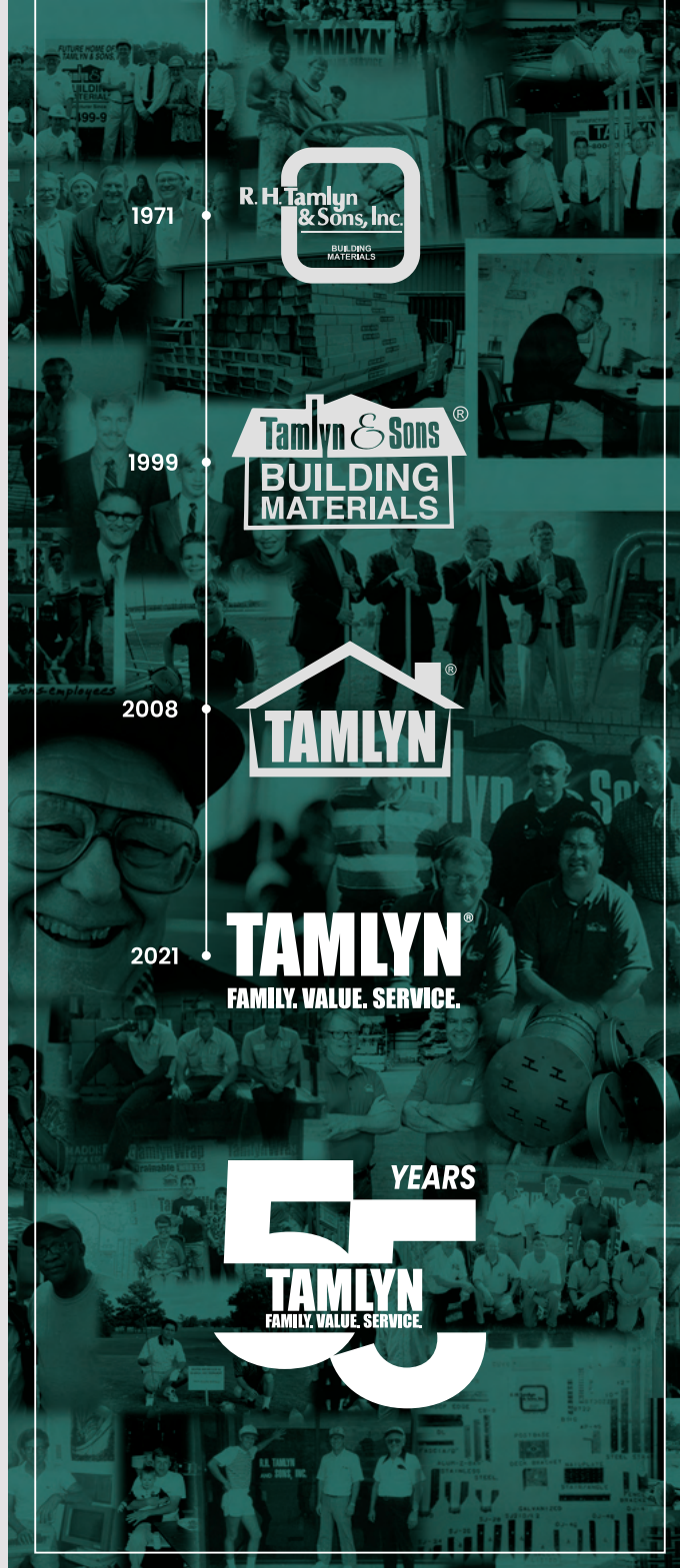
LOCATIONS

Houston
Dallas
Reno
Mexico City
Seoul
Sao Paulo
Edinburgh



TAMLYN

At TAMLYN we recognize that every detail counts. We are committed to providing safe and effective products and adhere to strict processes of both quality assurance and quality control.



TAMLYN Corporate Headquarters

13623 Pike Rd, Stafford, TX 77477

www.tamlyn.com | office: 800-334-1676 | info@tamlyn.com

WATER MANAGEMENT | XTREMEINTERIOR® | XTREMETRIM® | XTREMECOLOR™ FLASHING | SIDING ACCESSORIES | VENTILATION | METAL FLASHING | CONNECTORS

Copyright © 2026 Tamlyn All Rights reserved.

006_0091626