



Moldings Catalog Siding

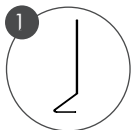
5975 chemin de la Savane, Saint-Hubert, QC J3Y 0X1
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MACmetalarchitectural.com
info@macmetalarchitectural.com

MAC
METAL ARCHITECTURAL

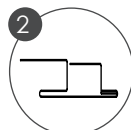
Feb 2025

Disposition of the moldings

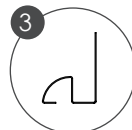
The suggested dispositions will apply to all profiles



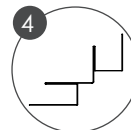
1 Starter strip



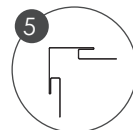
2 Vertical transition trim



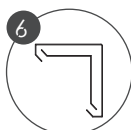
3 Inside corner or QJ



4 Inside corner with integrated J Trim



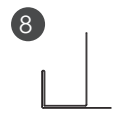
5 Outside corner with integrated J Trim



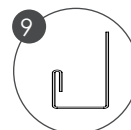
6 Outside corner



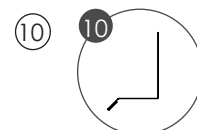
7 Horizontal transition trim



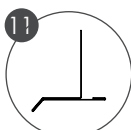
8 Extended J trim



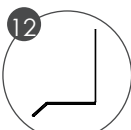
9 J trim



10 Drip flashing



11 Extended drip flashing

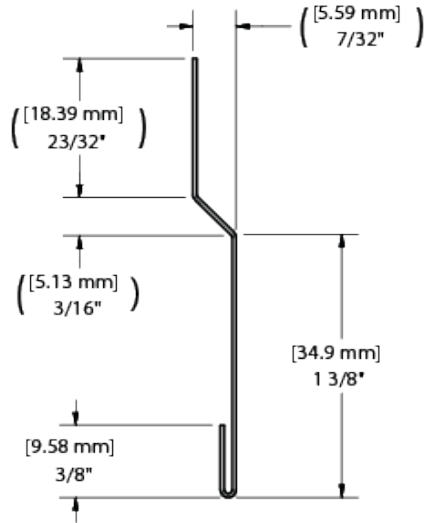


12 Double drip flashing

Approximate manufacturing tolerances :
1/16" on all lengths
1 degree on bend angles

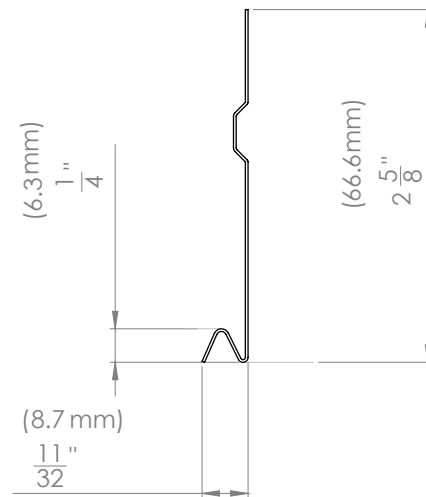
No. M10SHWP (HWP, HW & HWB)

Starting strip



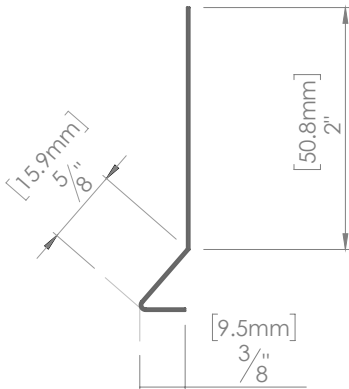
No. M10S14 (MS14)

Starting strip



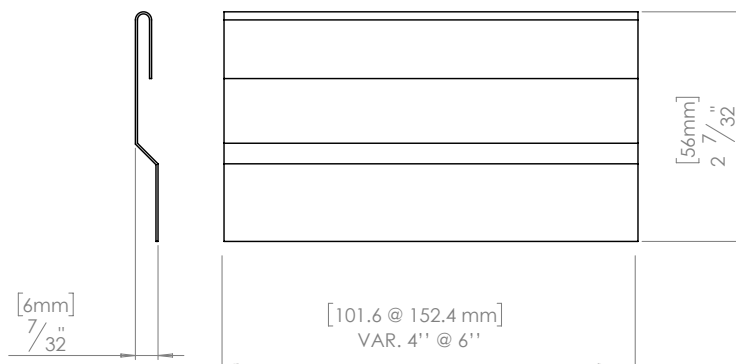
No. M10D (NW & NWM)

Starting strip



No. ABRA2 (HW)

Braquette de
soutènement arrière



STARTING STRIP

Starter strip, used as an initial anchor point for panel installation. Placed at the bottom of the wall, it ensures perfect alignment of the first row and a stable base for the rest of the cladding. It facilitates water drainage by maintaining a slight gap with the installation surface.

REAR RESTRAINING BRACKET

The rear support bracket acts as a reinforcement support when installing on large surfaces.

- HARRYWOOD PLUS
- HARRYWOOD PLUS BLOCK
- NORWOOD & NORWOOD MINI
- MS 14

J TRIM

Essential finishing mouldings are used to frame openings, ends, and tops of a wall. They provide a clean finish and protect exposed panel ends, while facilitating the expansion and contraction of materials.

No 1 - J Trim

Ideal for applications where only one side is visible. Colored on one side.

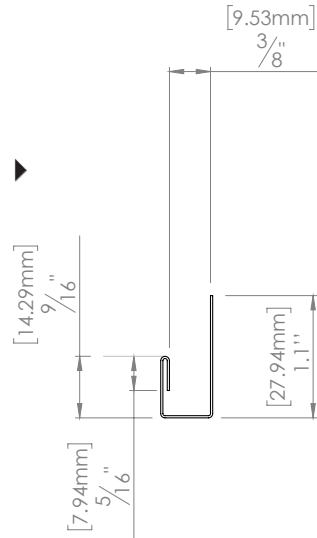
No 2 - J Double trim

Moulding coloured on both sides is used when both sides of the moulding are visible.

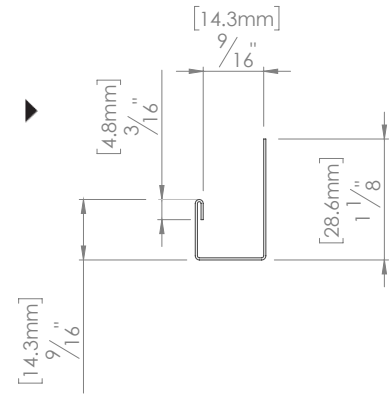
No 3 - Extended J trim with variable pallet, as needed

Designed to cover the required surface area as needed. Colored on both sides.

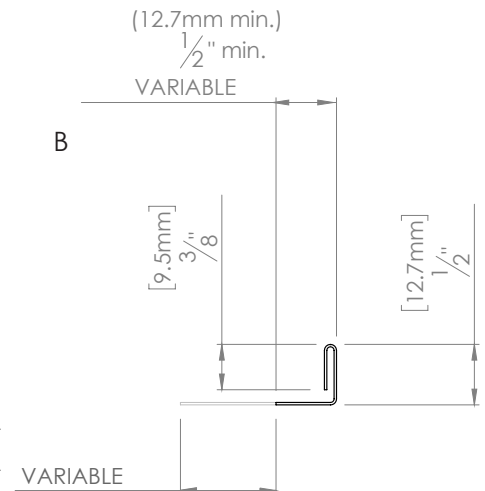
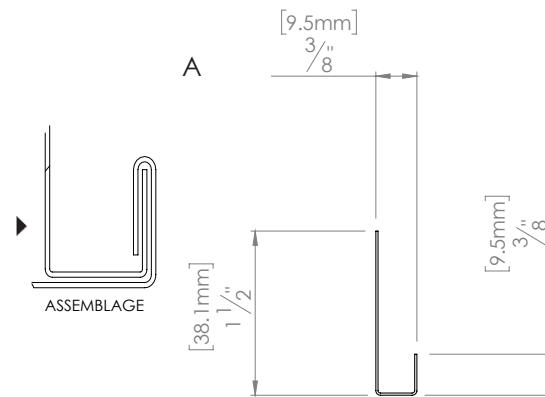
No. M01C ((HWP, HW, HWB & MS 14)
J Trim



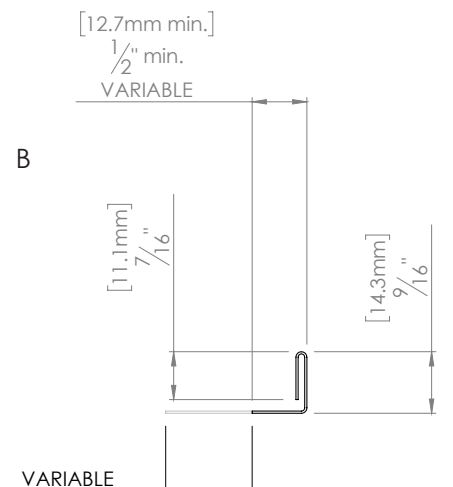
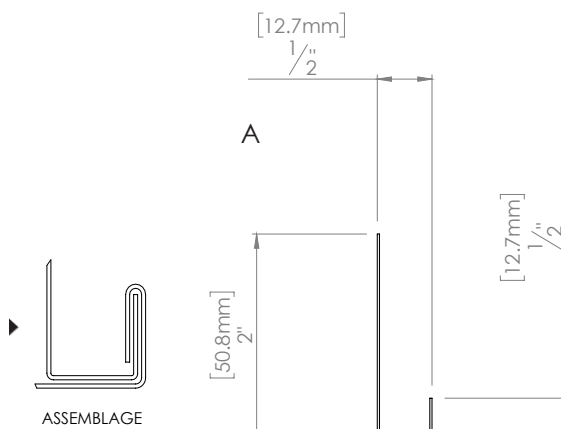
No. M01D (NW & NWM)
J Trim



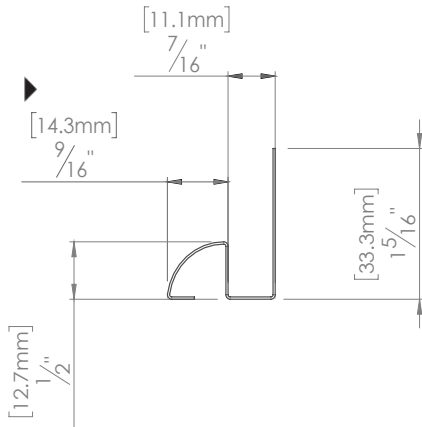
No. M03C ((HWP, HW, HWB & MS 14)
Extended J trim (2 pieces)



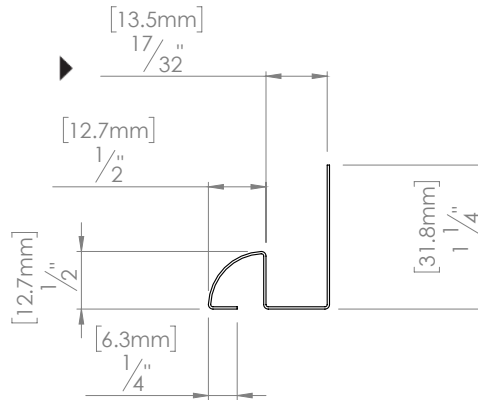
No. M03D (NW & NWM)
Extended J trim (2 pieces)



No. M22C (HWP, HW, HWB & MS 14)
Inside corner or QJ



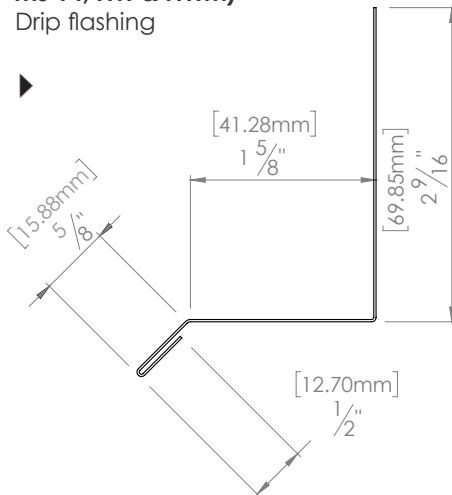
No. M22D (NW & NWM)
Inside corner or QJ



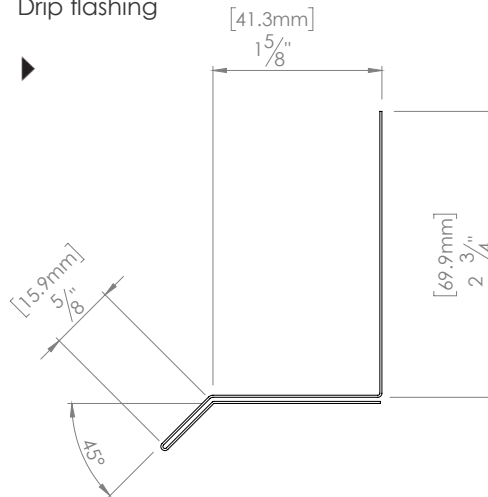
INSIDE CORNER OR QJ

QJ moulding has the same functions as J moulding, but is most frequently used as an inside corner.

No. M50CD (HWP, HW, HWB, MS 14, NW & NWM)
Drip flashing



No. M53CD (HWP, HW, HWB, MS 14, NW & NWM)
Drip flashing



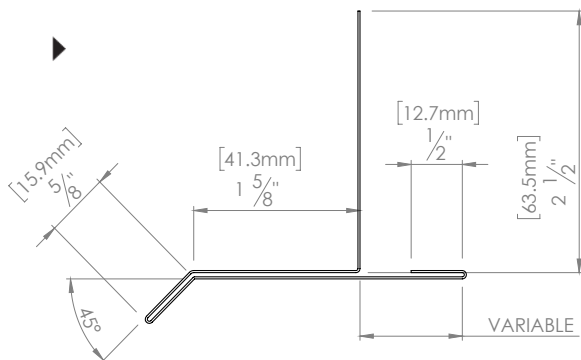
DRIP FLASHING

Installed at the base of walls or above openings, drip moulding directs water away from the cladding to prevent infiltration and moisture damage.

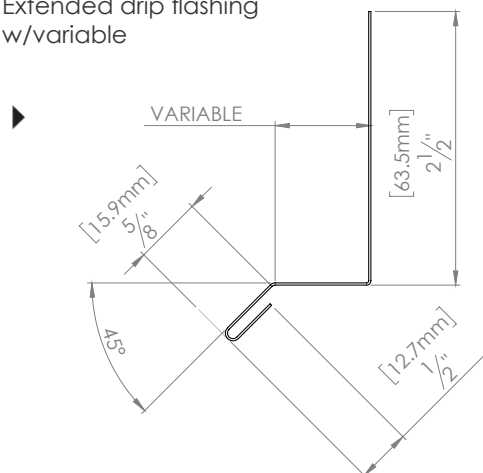
Designed with an integrated slope, it ensures efficient drainage while providing a clean finish.

Please note that only double or extended variable drip flashings are colored on both sides.

No. M56CD (HWP, HW, HWB, MS 14, NW & NWM)
Extended drip flashing w/variable



No. M52CD (HWP, HW, HWB, MS 14, NW & NWM)
Extended drip flashing w/variable



- HARRYWOOD PLUS
- HARRYWOOD PLUS BLOCK
- NORWOOD & NORWOOD MINI
- MS 14

OUTSIDE CORNER

OUTSIDE CORNER WITH INTEGRATED J TRIM

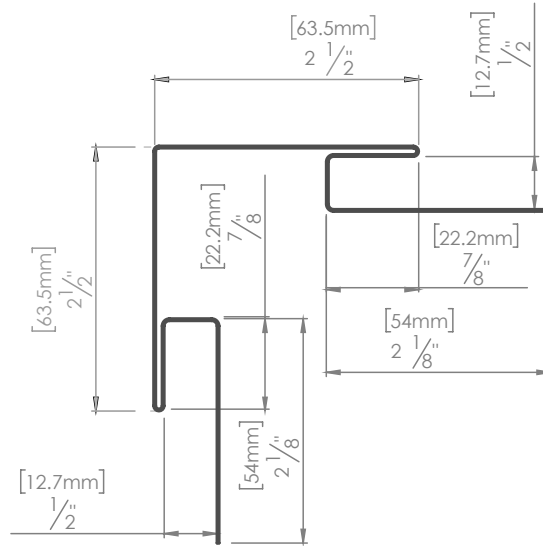
The Exterior Corner with Integrated J is designed to receive and conceal panel ends in an integrated J on both sides. It allows quick installation and ensures a clean, uniform finish.

OUTSIDE CORNER

The two-piece outside corner includes a mounting base and a cover piece, which are installed last. Ideal for masking cuts and facilitating post-installation adjustments, it offers an aesthetic finish and simplified access when needed.

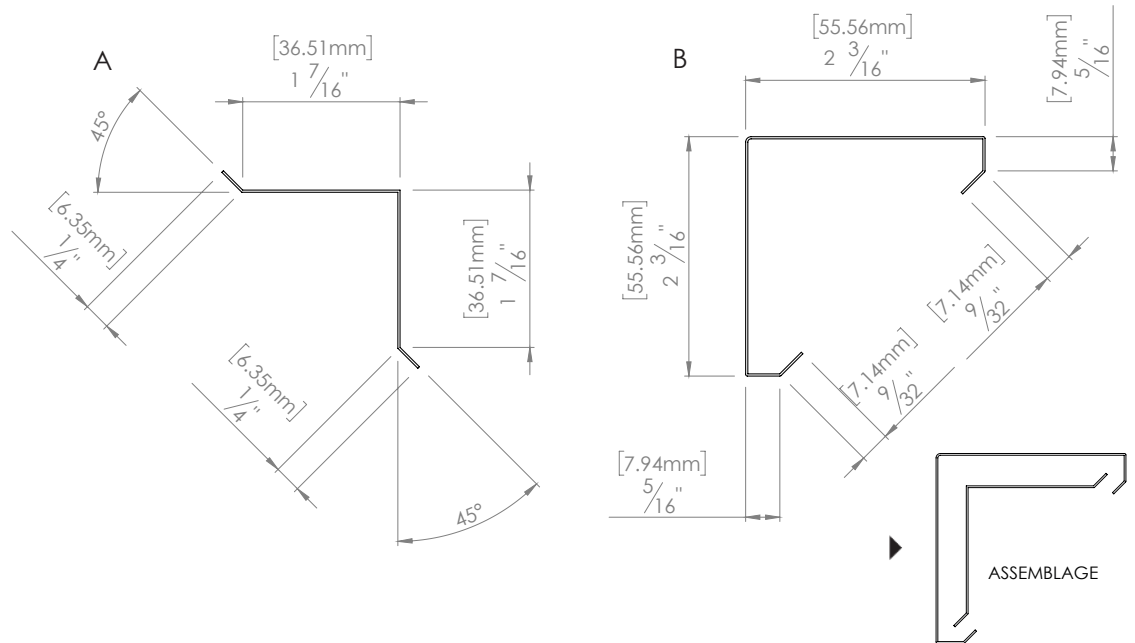
No. M20D (NW & NWM)

Outside corner with integrated J Trim



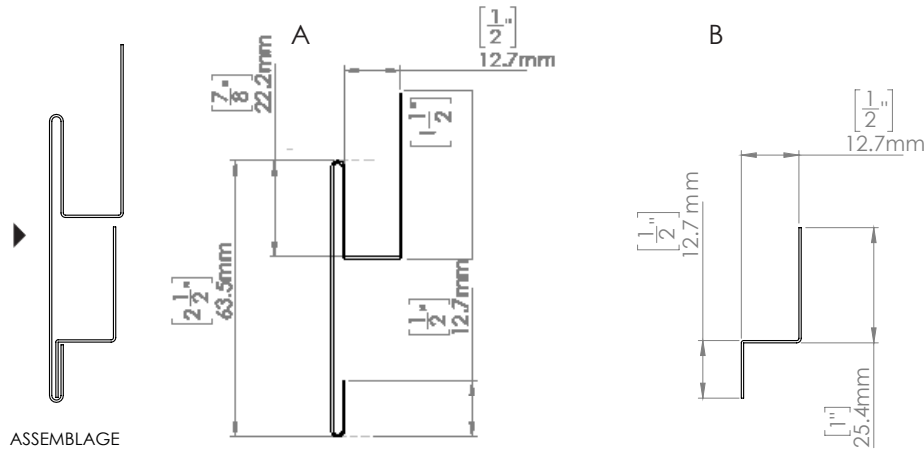
No. M20C ((HWP, HW, HWB & MS 14)

Outside corner (2 pieces)



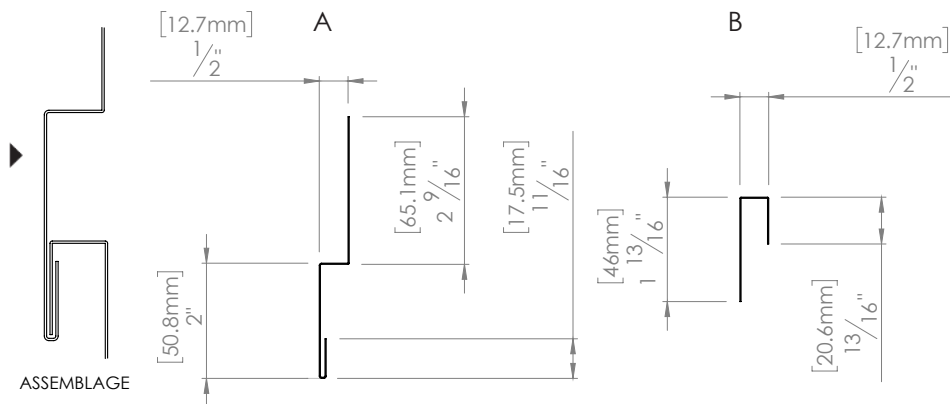
No. M12C ((HWP, HW, HWB & MS 14)

Vertical transition trim (2 pieces)



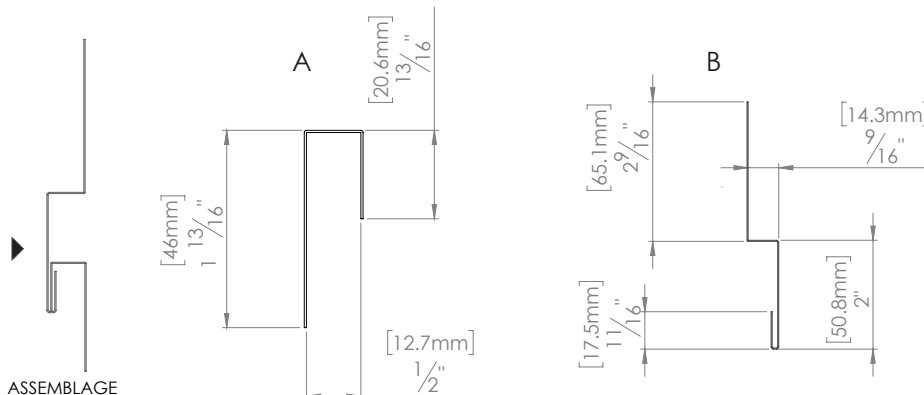
No. M13C ((HWP, HW, HWB & MS 14)

Horizontal transition trim (2 pieces)



No. M13D (NW & NWM)

Vertical transition trim (2 pieces)



TRANSITION TRIM

Horizontal and vertical transition mouldings create a clear separation between two types of cladding (such as brick and steel) or between two areas of the same profile, particularly when installing over long lengths. It facilitates transitions by ensuring precise alignment and allowing controlled expansion of materials.

It can also be used as a subsidence moulding, particularly for vertical installation. Allowing materials to expand.

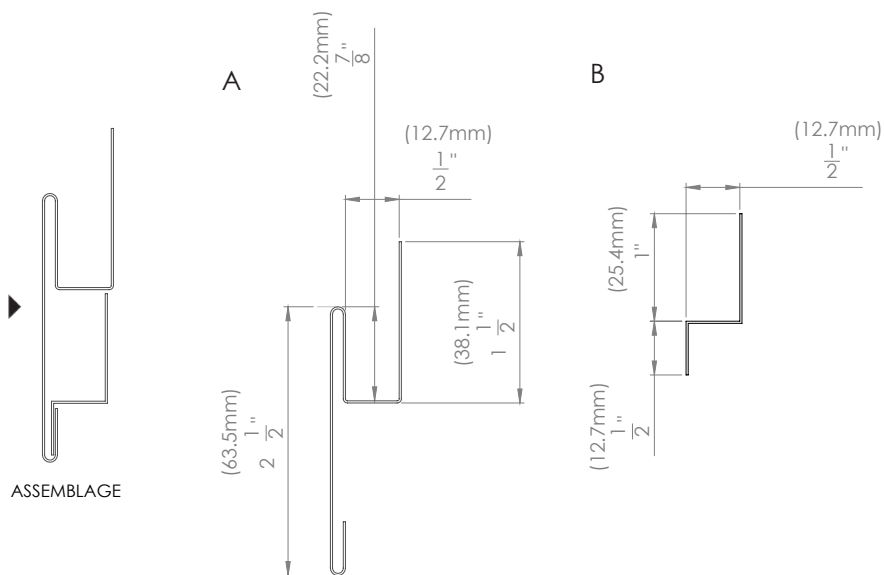
- HARRYWOOD PLUS
- HARRYWOOD PLUS BLOCK
- NORWOOD & NORWOOD MINI
- MS 14

TRANSITION TRIM

Horizontal and vertical transition mouldings create a clear separation between two types of cladding (such as brick and steel) or between two areas of the same profile, particularly when installing over long lengths. It facilitates transitions by ensuring precise alignment and allowing controlled expansion of materials.

It can also be used as a subsidence moulding, particularly for vertical installation. Allowing materials to expand.

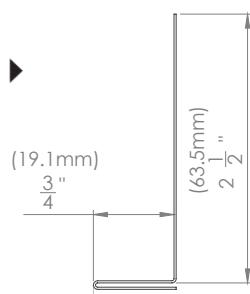
No. M12D (NW & NWM) Vertical transition trim (2 pieces)



L TRIM

The double L-moulding is used to fill a gap or to create a transition space between two claddings.

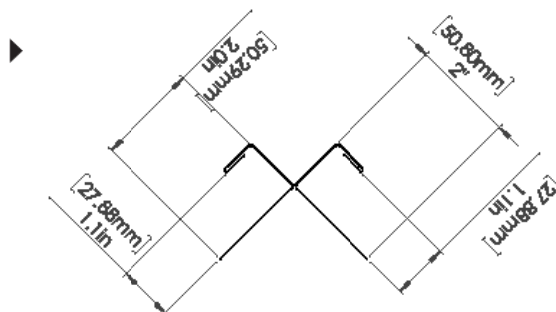
No. M14CD ((HWP, HW, HWB, MS 14, NW & NWM) L Trim



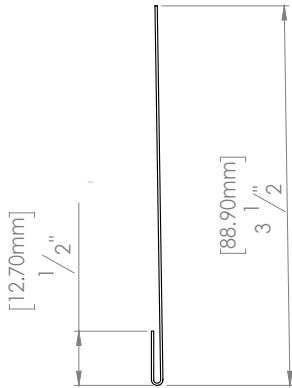
W OUTSIDE CORNER TRIM

The external W-corner is designed to receive and conceal the panel ends in the integrated J Trim on both sides. It allows rapid installation and ensures a clean, uniform finish.

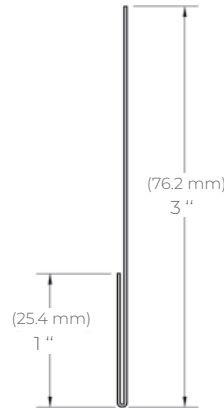
No. MXXP (POL) W Outside corner trim



No. M10G (VS, MB)
Starter strip



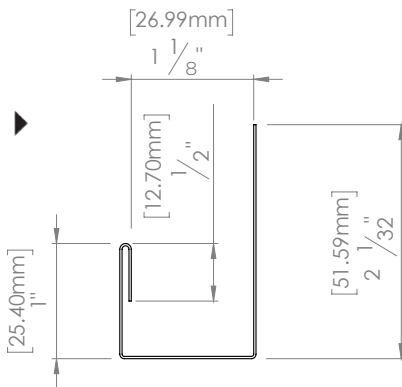
No. M10P (POL)
Starter strip



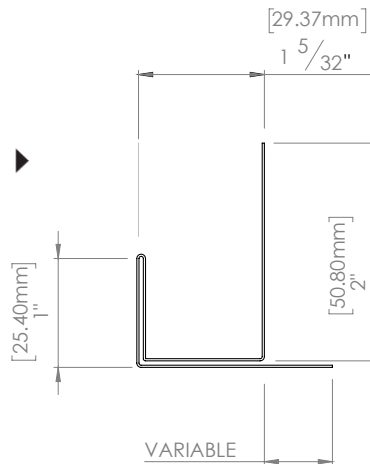
STARTER STRIP

Starter strip, used as an initial anchor point for panel installation. Placed at the bottom of the wall, it ensures perfect alignment of the first row and a stable base for the rest of the cladding. It facilitates water drainage by maintaining a slight gap with the installation surface.

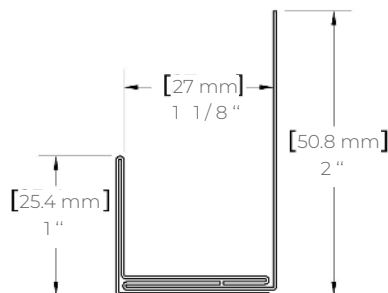
No. M01G (POL, VS, MB)
J Trim



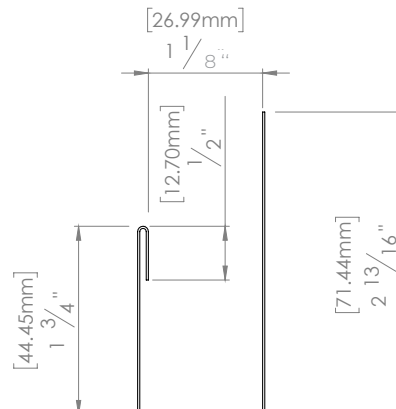
No. M03G (POL, VS, MB)
Extended J Trim w/variable



No. M07GP (POL, VS, MB)
J Trim (2 pieces)



No. M01P (POLYMAC)
Finition J Trim



J TRIM

Essential finishing mouldings are used to frame openings, ends, and tops of a wall. They provide a clean finish and protect exposed panel ends, while facilitating the expansion and contraction of materials.

No 1 - J Trim

Ideal for applications where only one side is visible. Colored on one side.

No 2 - J Double trim

Moulding coloured on both sides is used when both sides of the moulding are visible.

No 3 - Extended J trim with variable pallet, as needed.

Designed to cover the required surface area as needed. Colored on both sides.

- POLYMAC
- VERSA
- METAL BLOCK

OUTSIDE CORNER

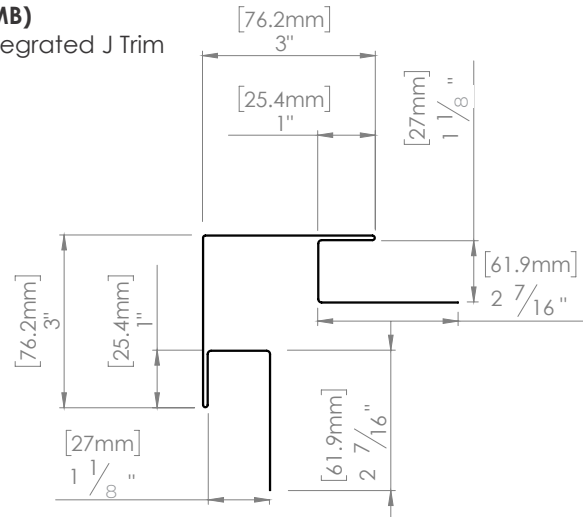
OUTSIDE CORNER WITH INTEGRATED J TRIM

The Exterior Corner with Integrated J is designed to receive and conceal panel ends in an integrated J on both sides. It allows quick installation and ensures a clean, uniform finish.

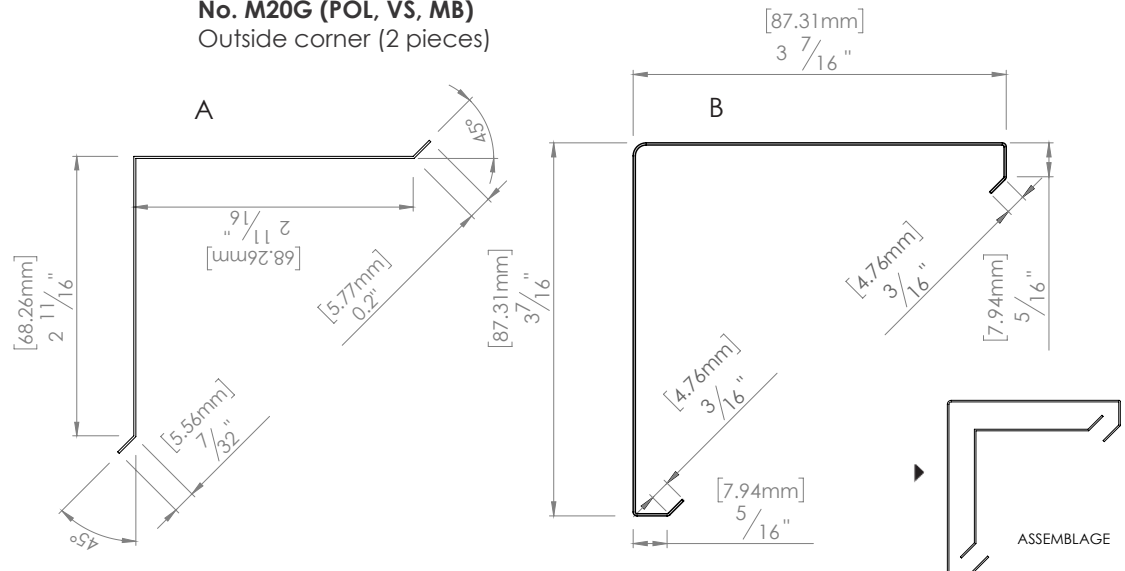
OUTSIDE CORNER

The two-piece outside corner includes a mounting base and a cover piece, which are installed last. Ideal for masking cuts and facilitating post-installation adjustments, it offers an aesthetic finish and simplified access when needed.

No. M21G (POL, VS, MB) Outside corner w/ integrated J Trim



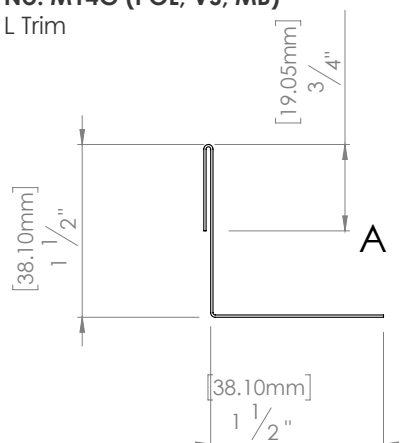
No. M20G (POL, VS, MB) Outside corner (2 pieces)



L TRIM

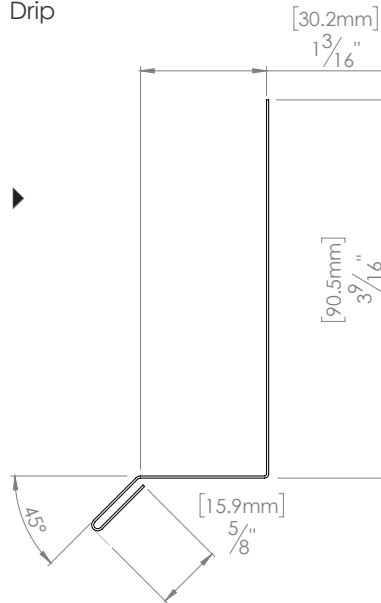
The double L-moulding is used to fill a gap or to create a transition space between two claddings.

No. M14G (POL, VS, MB) L Trim



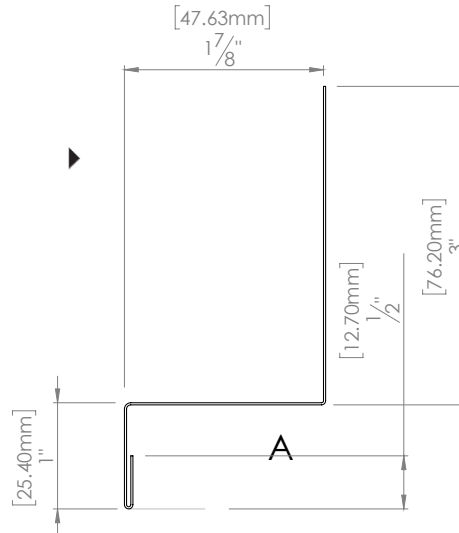
No. M50G (POL, VS, MB)

Drip



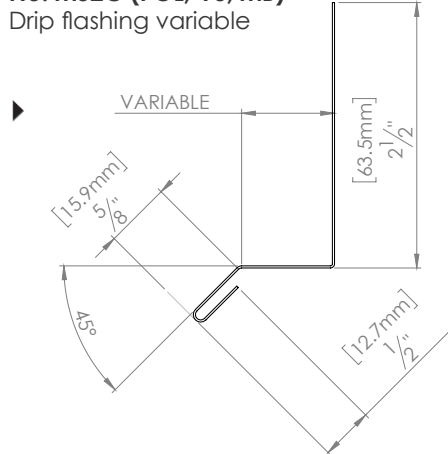
No. M51G (POL, VS, MB)

Drip flashing w/ 90 degree angle



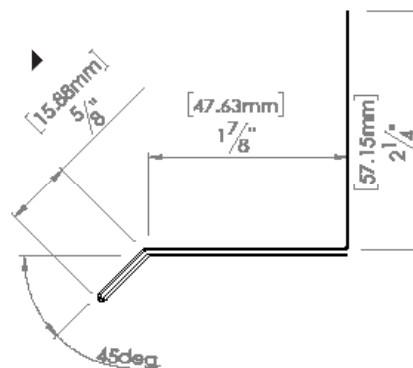
No. M52G (POL, VS, MB)

Drip flashing variable



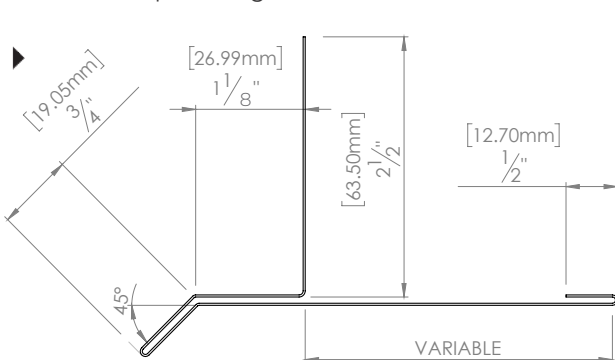
No. M53G (POL, VS, MB)

Double drip flashing



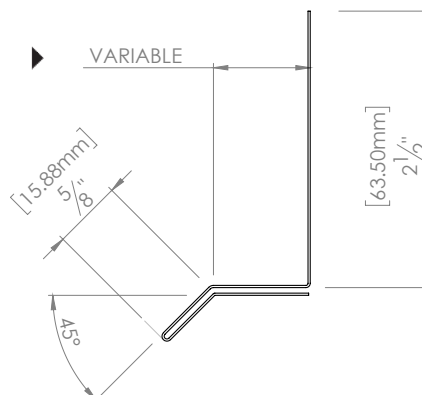
No. M56G (POL, VS, MB)

Extended drip flashing w/ variable



No. M55G (POL, VS, MB)

Drip flashing double variable



**DRIP
FLASHING**

Installed at the base of walls or above openings, drip moulding directs water away from the cladding to prevent infiltration and moisture damage.

Designed with an integrated slope, it ensures efficient drainage while providing a clean finish.

Please note that only double or extended variable drip flashings are colored on both sides.

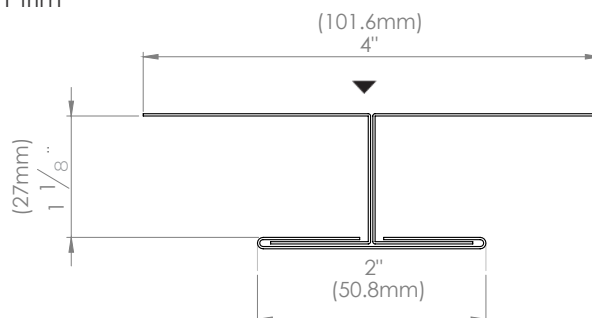
- POLYMAC
- VERSA
- METAL BLOCK

T TRIM

The T-trim is strongly recommended for Versa profile installations over 10' to 12'.

No. M11G (POL, VS, MB)

T trim

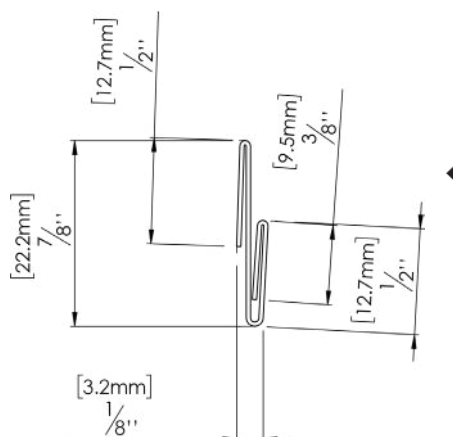


S TRIM CLIP

The S molding is recommended for horizontal installations; it acts as a bridging joint.

No. M16G (POL, VS, MB)

S trim clip

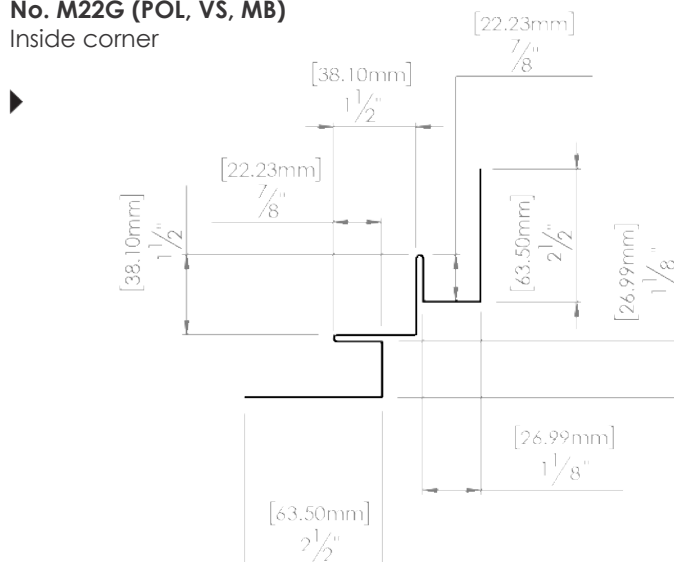


INSIDE CORNER

All-in-one moulding combines a rigid 90° inside corner with two integrated J-Trim returns. It's designed to facilitate installation in re-entrant corners, allowing panels to be neatly inserted on either side.

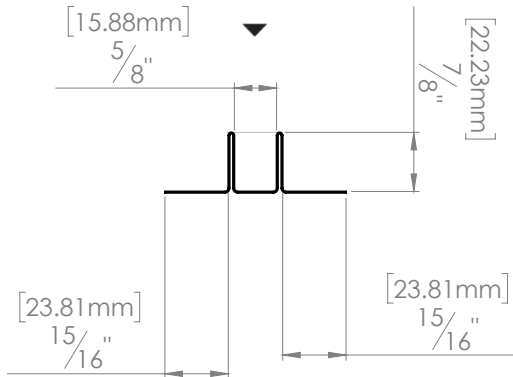
No. M22G (POL, VS, MB)

Inside corner



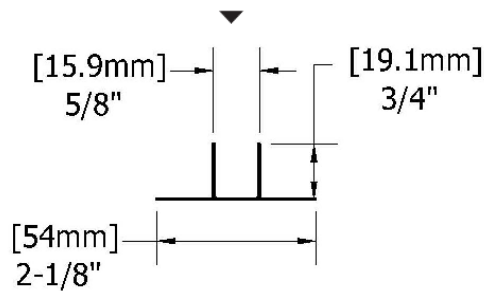
No. M15P (POL)

U trim or fixation trim



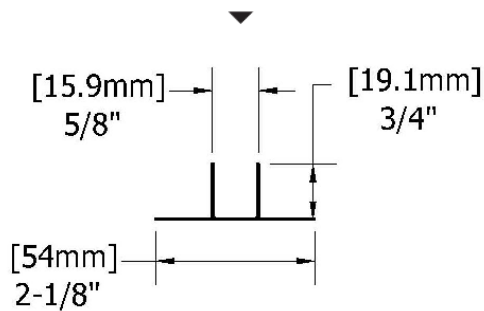
No. M18P12 (POL)

Offset Molding 12 inches



No. M18P20 (POL)

Offset Molding 20 inches



**FIXATION
TRIM**

U-shaped or offset attachment mouldings are specially designed for the installation of Polymac panels. They act as fastening supports, holding the panels in place and defining the spacing between panels.

J TRIM

Essential finishing mouldings are used to frame openings, ends, and tops of a wall. They provide a clean finish and protect exposed panel ends, while facilitating the expansion and contraction of materials.

No 1 - J Trim

Ideal for applications where only one side is visible. Colored on one side.

No 2 - J Double trim

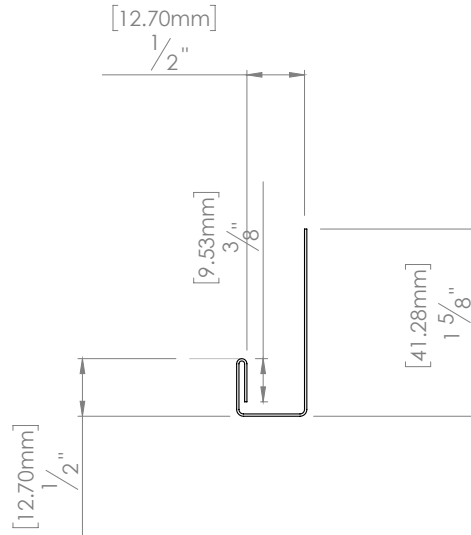
Moulding coloured on both sides is used when both sides of the moulding are visible.

No 3 - Extended J trim

with variable pallet, as needed. Designed to cover the required surface area as needed. Colored on both sides.

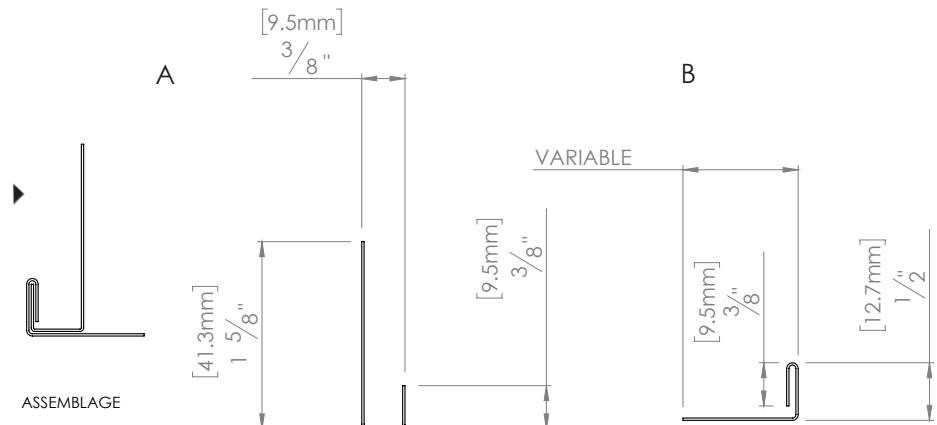
No. M01F (MS380)

J Trim



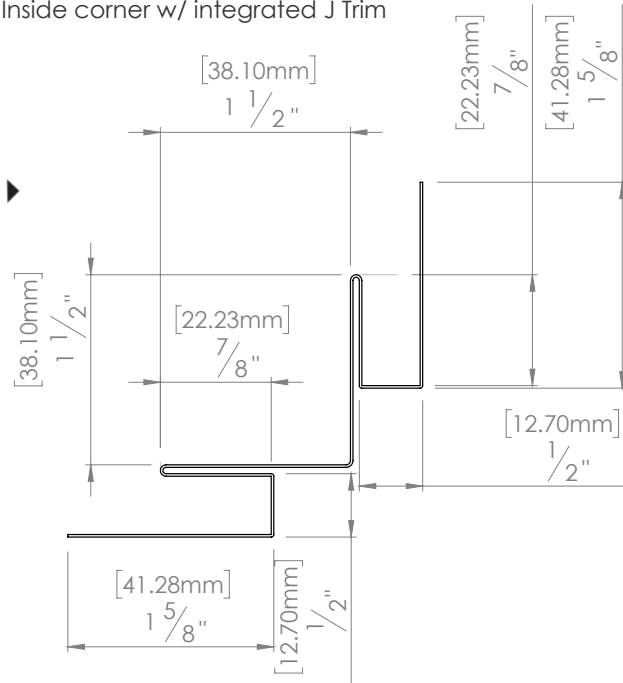
No. M03F (MS380)

Extended J-trim variable (2 pieces)



No. M22F (MS380)

Inside corner w/ integrated J Trim

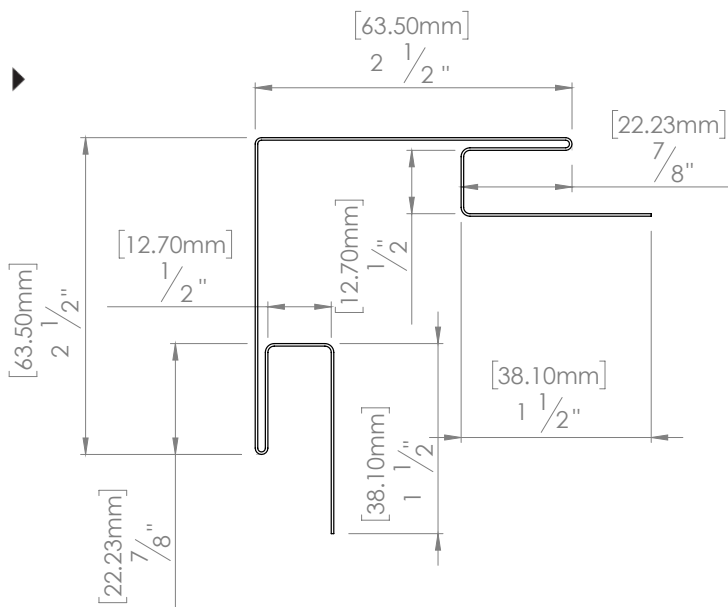


INSIDE CORNER

All-in-one moulding combines a rigid 90° inside corner with two integrated J-Trim returns. It's designed to facilitate installation in re-entrant corners, allowing panels to be neatly inserted on either side.

No. M21F (MS380)

Outside corner w/integrated J Trim



OUTSIDE CORNER

No. 1.

The Exterior Corner with Integrated J is designed to receive and conceal panel ends in integrated J-trims on both sides. It allows quick installation and ensures a clean, uniform finish.

No. 2.

The two-piece outside corner includes a mounting base and a cover piece installed last. Ideal for masking cuts and facilitating post-installation adjustments, it offers an aesthetic finish and simplified access when needed.

DRIP FLASHING

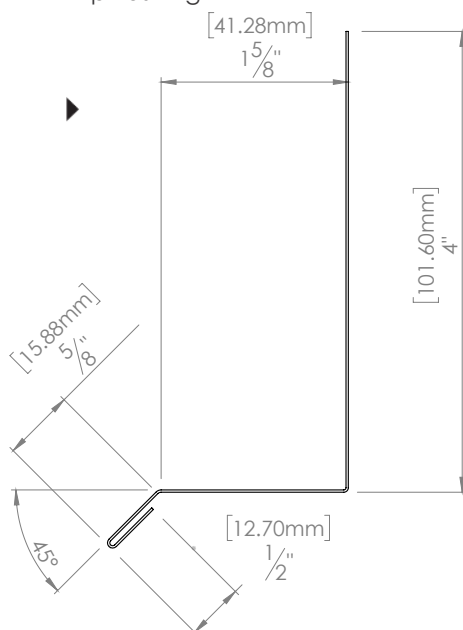
Installed at the base of walls or above openings, drip moulding directs water away from the cladding to prevent infiltration and moisture damage.

Designed with an integrated slope, it ensures efficient drainage while providing a clean finish.

Please note that only double or extended variable drip flashings are colored on both sides.

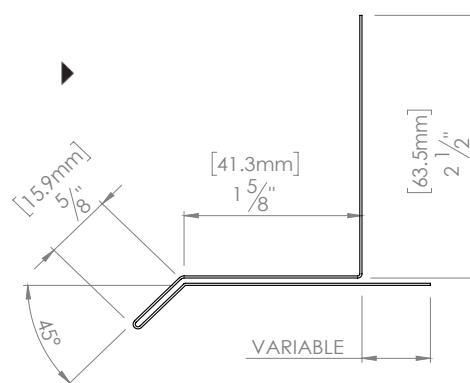
No. M50F (MS380)

Drip flashing



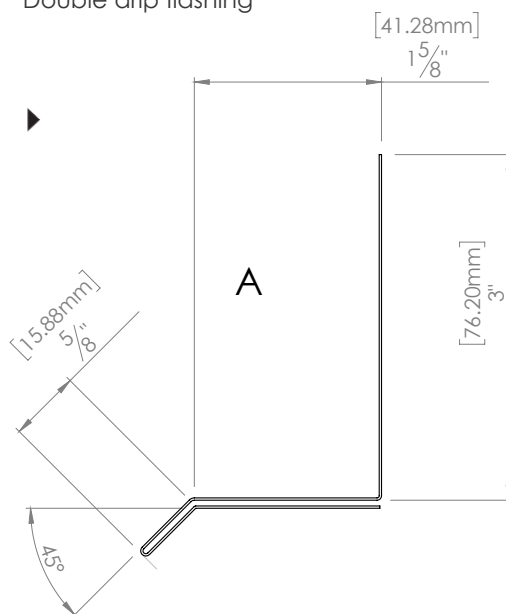
No. M56F (MS380)

Extended drip flashing w/ variable



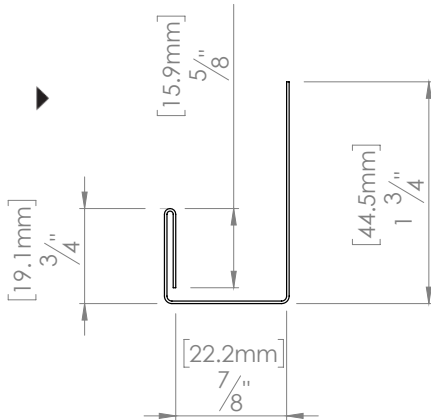
No. M53F (MS380)

Double drip flashing



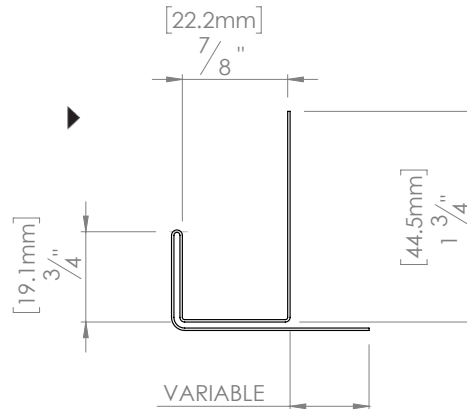
No. M01E (MS750 & 750I)

J Trim



No. M03E (MS750 & 750I)

Extended J Trim w/variable



J TRIM

Essential finishing mouldings are used to frame openings, ends, and tops of a wall. They provide a clean finish and protect exposed panel ends, while facilitating the expansion and contraction of materials.

No 1 - J Trim

Ideal for applications where only one side is visible. Colored on one side.

No 2 - J Double trim

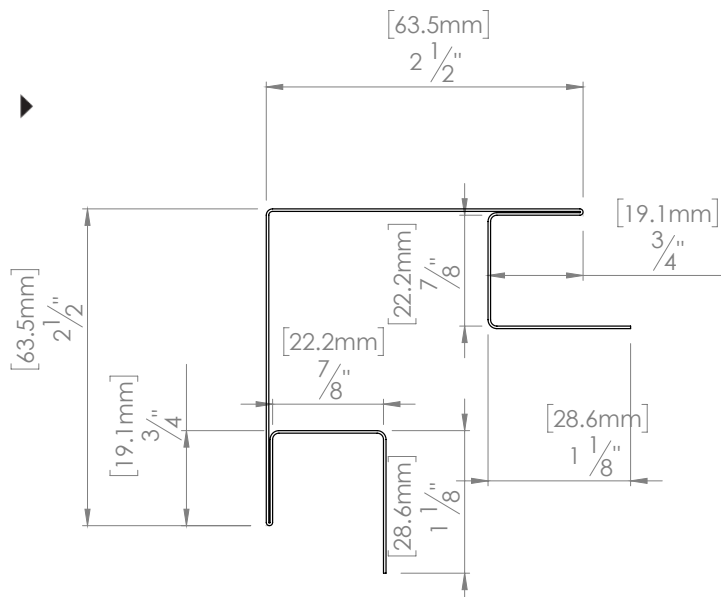
Moulding coloured on both sides is used when both sides of the moulding are visible.

No 3 - Extended J trim with variable pallet, as needed

Designed to cover the required surface area as needed. Colored on both sides.

No. M21E (MS750 & 750I)

Outside corner w/ integrated J Trim



OUTSIDE CORNER

No. 1.

The Exterior Corner with Integrated J is designed to receive and conceal panel ends in integrated J-trims on both sides. It allows quick installation and ensures a clean, uniform finish.

No. 2.

The two-piece outside corner includes a mounting base and a cover piece installed last. Ideal for masking cuts and facilitating post-installation adjustments, it offers an aesthetic finish and simplified access when needed.

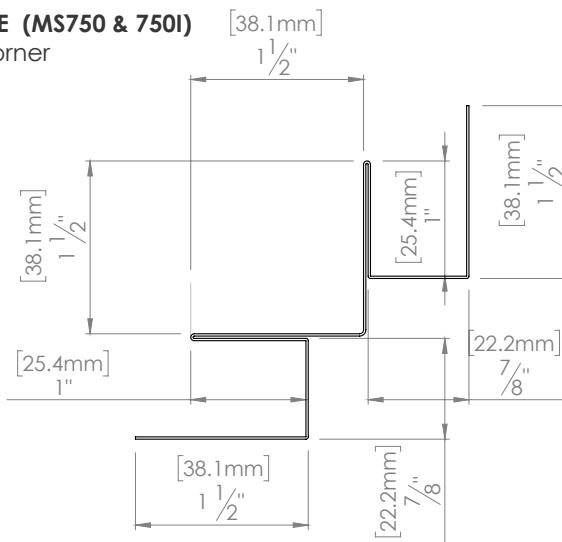
- MS 750
- MS 750 I

INSIDE CORNER

All-in-one moulding combines a rigid 90° inside corner with two integrated J-Trim returns. It's designed to facilitate installation in re-entrant corners, allowing panels to be neatly inserted on either side.

No. M22E (MS750 & 750I)

Inside corner



DRIP FLASHING

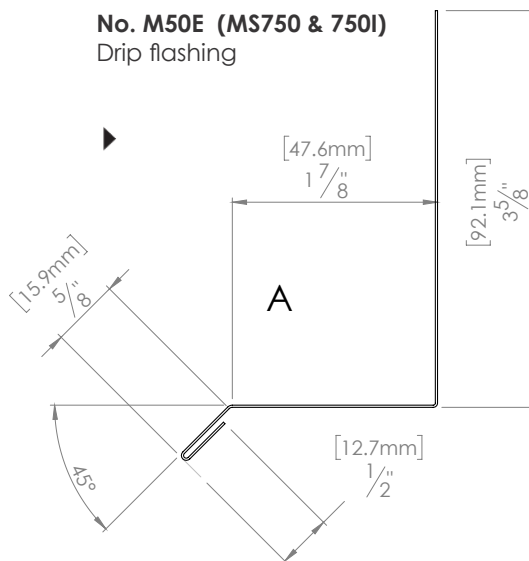
Installed at the base of walls or above openings, drip moulding directs water away from the cladding to prevent infiltration and moisture damage.

Designed with an integrated slope, it ensures efficient drainage while providing a clean finish.

Please note that only double or extended variable drip flashings are colored on both sides.

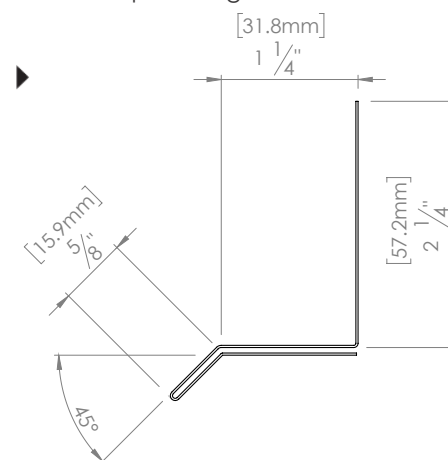
No. M50E (MS750 & 750I)

Drip flashing



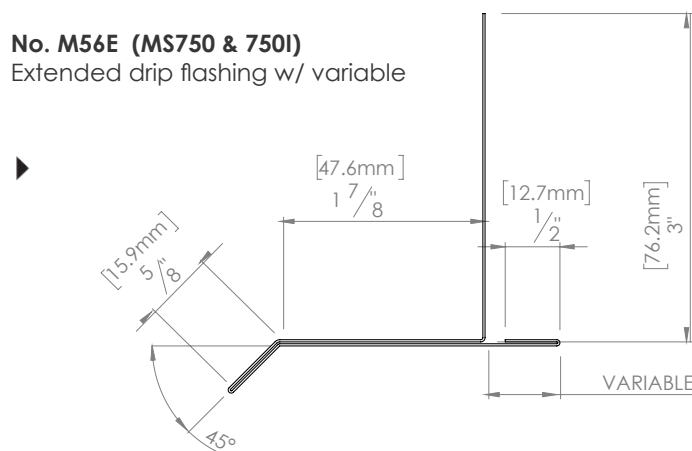
No. M53E (MS750 & 750I)

Double drip flashing



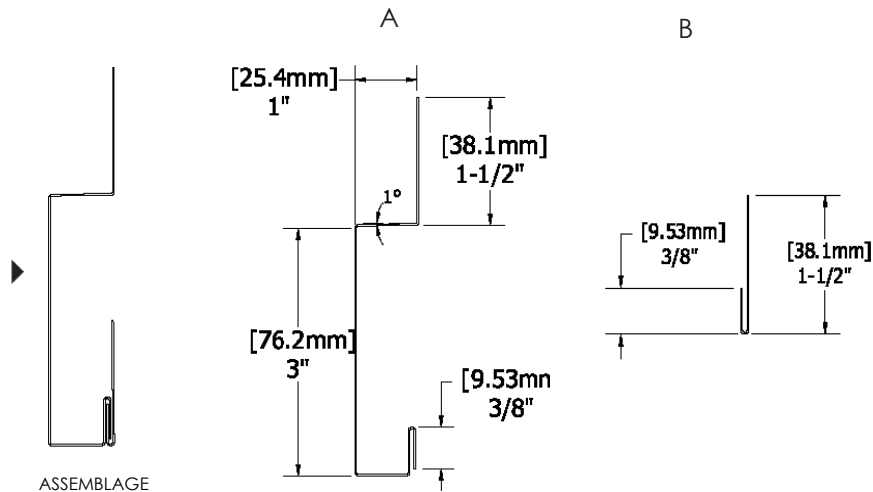
No. M56E (MS750 & 750I)

Extended drip flashing w/ variable



No. M17H (BB & RBB)

Bricks transition trim / Starter strip 3 in (2 pieces)



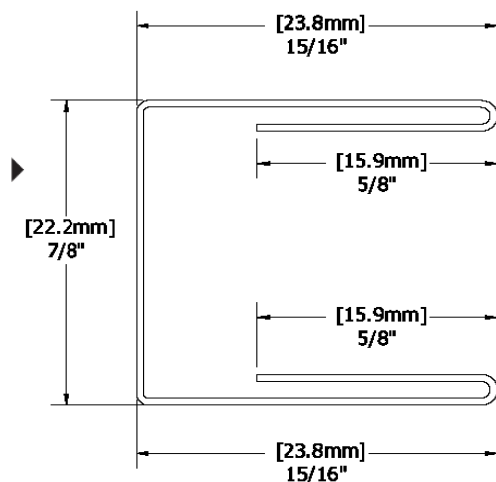
BRICKS TRANSITION TRIM / STARTER STRIP

Horizontal and vertical transition mouldings create a clear separation between two types of cladding (such as brick and steel) or between two areas of the same profile, particularly when installing over long lengths. It facilitates transitions by ensuring precise alignment and allowing controlled expansion of materials.

It can also be used as a subsidence moulding, particularly for vertical installation. Allowing materials to expand.

No. M06H (BB & RBB)

Batten trim filler



BATTEN TRIM FILLER

The finishing moulding is integrated into a J Trim, outside or inside corner, to reinforce the support of the last panel when ending in the flat part of the profile. It ensures optimum panel retention while providing a neat finish and greater stability for the entire cladding assembly.

BOARD AND BATTEN

BOARD AND BATTEN INVERSÉ

J TRIM

Essential finishing mouldings are used to frame openings, ends, and tops of a wall. They provide a clean finish and protect exposed panel ends, while facilitating the expansion and contraction of materials.

No 1 - J Trim

Ideal for applications where only one side is visible. Colored on one side.

No 2 - J Double trim

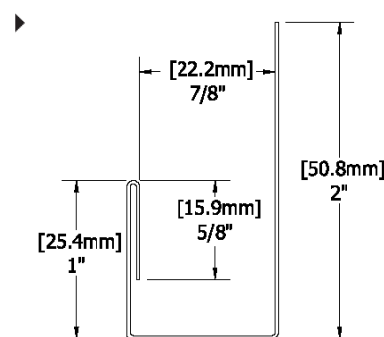
Moulding coloured on both sides is used when both sides of the moulding are visible.

No 3 - Extended J trim with variable pallet, as needed

Designed to cover the required surface area as needed. Colored on both sides.

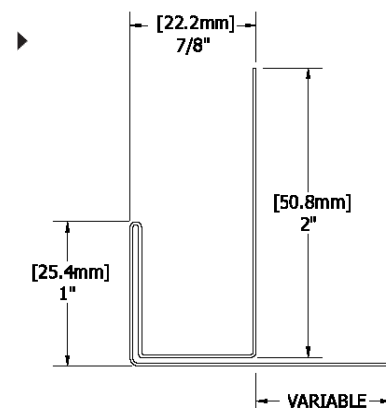
No. M01H (BB & RBB)

J trim 1 in



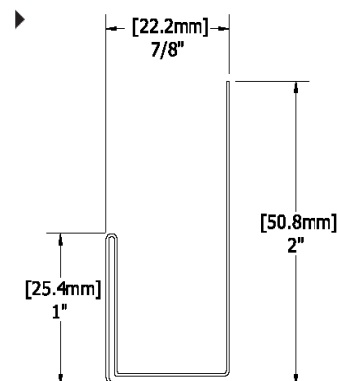
No. M03H (BB & RBB)

Extended J Trim 1 in w/var



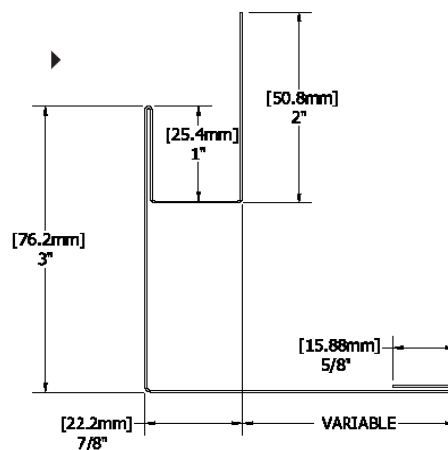
No. M02H (BB & RBB)

Double J trim 1 in



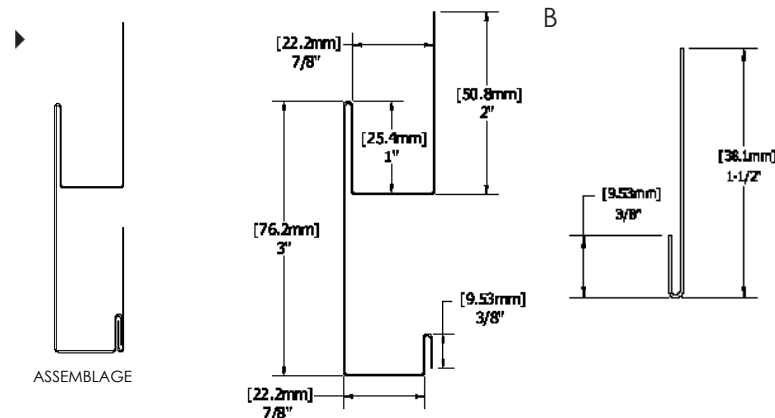
No. M05H (BB & RBB)

Extended J Trim 3 in w/var

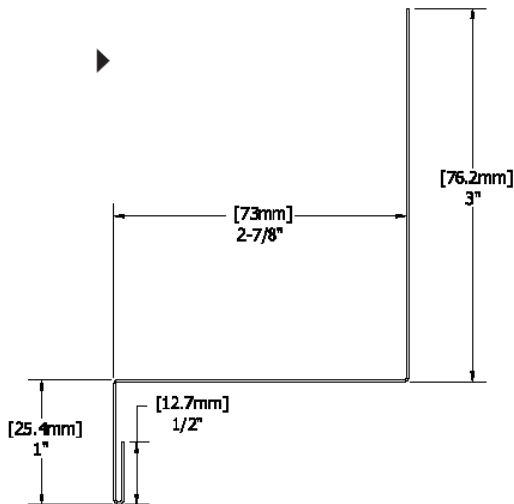


No. M04H (BB & RBB)

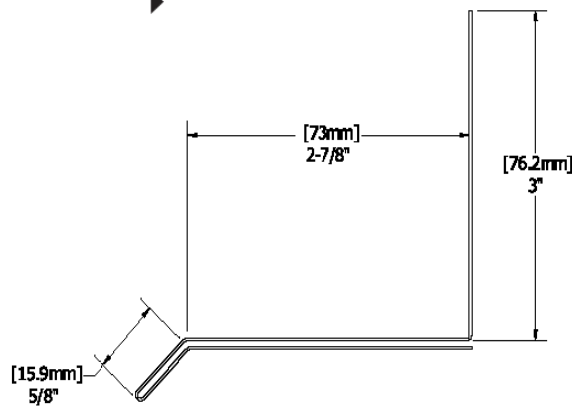
J trim 3 in (2 pieces)



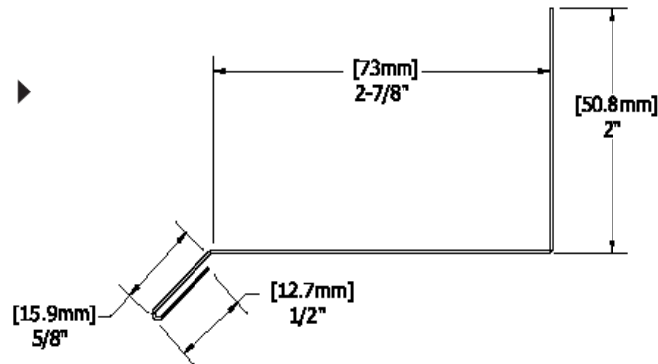
No. M51H.B (BB & RBB)
Drip flashing w/90° angle



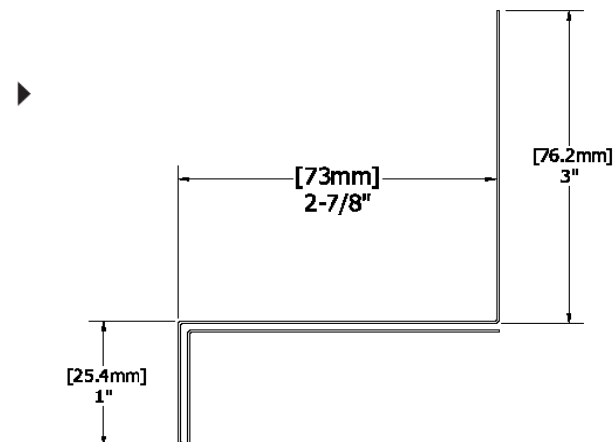
No. M53H.B (BB & RBB)
Double drip flashing



No. M50H.B (BB & RBB)
Drip flashing



No. M54H.B (BB & RBB)
Double drip flashing w/90 degrees angle



DRIP FLASHING

Installed at the base of walls or above openings, drip moulding directs water away from the cladding to prevent infiltration and moisture damage.

Designed with an integrated slope, it ensures efficient drainage while providing a clean finish.

Please note that only double or extended variable drip flashings are colored on both sides.

- **BOARD AND BATTEN**
- **REVERSE BOARD AND BATTEN**

**DRIP
FLASHING**

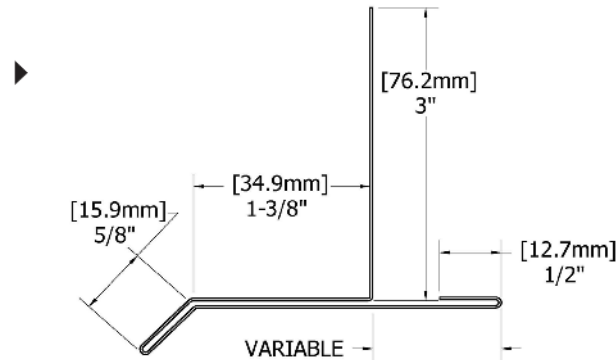
Installed at the base of walls or above openings, drip moulding directs water away from the cladding to prevent infiltration and moisture damage.

Designed with an integrated slope, it ensures efficient drainage while providing a clean finish.

Please note that only double or extended variable drip flashings are colored on both sides.

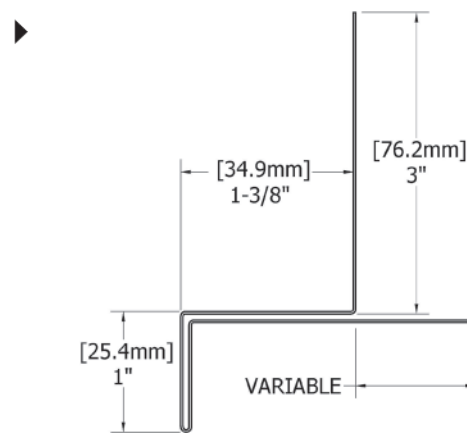
No. M56H.A (BB & RBB)

Extended drip flashing w/var



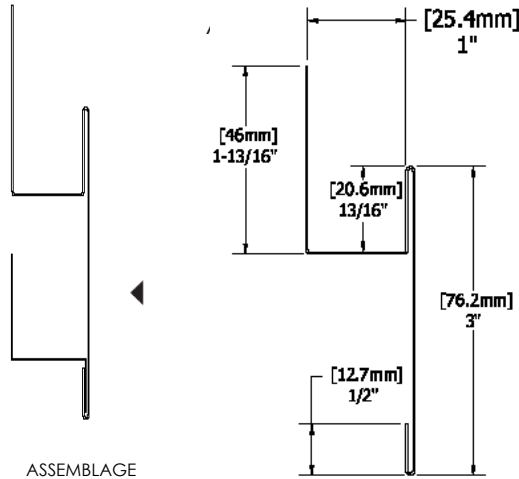
No. M57H.A (BB & RBB)

Extended drip flashing w/90° angle

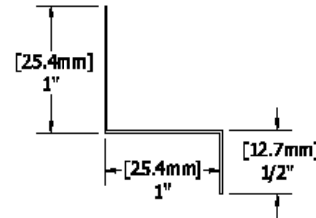


No. M12H (BB & RBB)

Vertical transition trim (2 pieces)



B



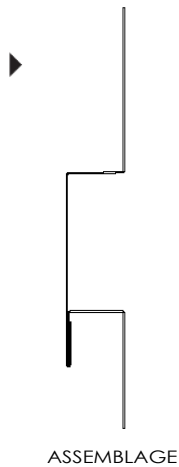
TRANSITION TRIM

Horizontal and vertical transition mouldings create a clear separation between two types of cladding (such as brick and steel) or between two areas of the same profile, particularly when installing over long lengths. It facilitates transitions by ensuring precise alignment and allowing controlled expansion of materials.

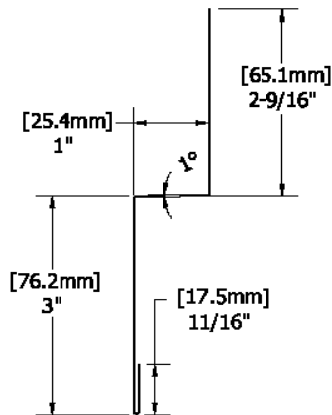
It can also be used as a subsidence moulding, particularly for vertical installation. Allowing materials to expand.

No. M13H (BB & RBB)

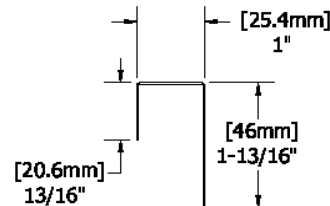
Horizontal transition trim (2 pieces)



A



B



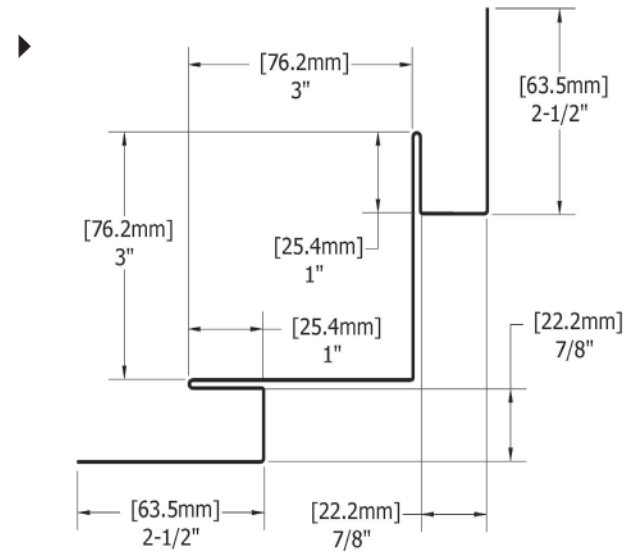
- **BOARD AND BATTEN**
- **REVERSE BOARD AND BATTEN**

INSIDE CORNER

All-in-one moulding combines a rigid 90° inside corner with two integrated J-Trim returns. It's designed to facilitate installation in re-entrant corners, allowing panels to be neatly inserted on either side.

No. M22H (BB & RBB)

Inside corner w/integrated J Trim



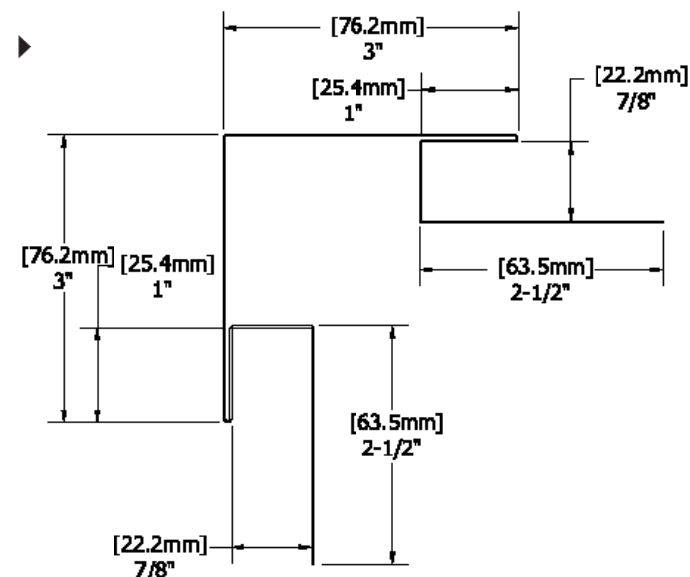
OUTSIDE CORNER

No. 1.
The Exterior Corner with Integrated J is designed to receive and conceal panel ends in integrated J-trims on both sides. It allows quick installation and ensures a clean, uniform finish.

No. 2.
The two-piece outside corner includes a mounting base and a cover piece installed last. Ideal for masking cuts and facilitating post-installation adjustments, it offers an aesthetic finish and simplified access when needed.

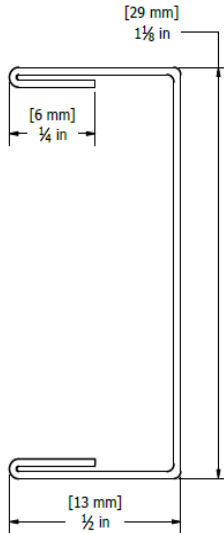
No. M21H (BB & RBB)

Outside corner w/integrated J Trim



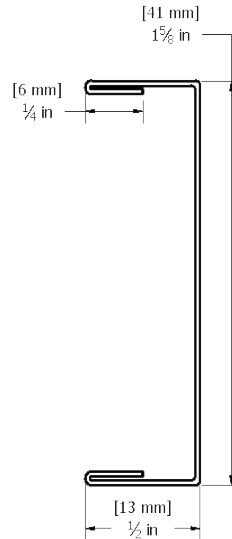
No. M06I (SPC1.1)

Batten trim filler



No. M06J (SPC1.2, SPC1.3)

Batten trim filler

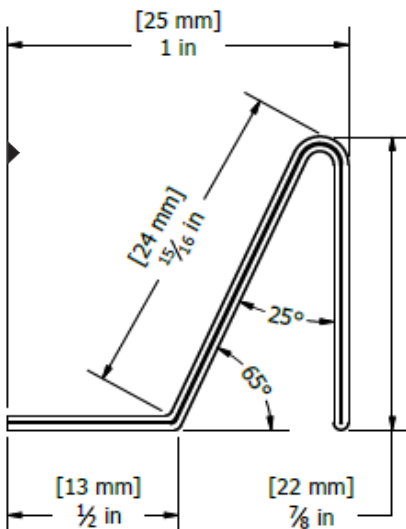


BATTEN TRIM FILLER

The finishing moulding is integrated into a J Trim, outside < or inside corner, to reinforce the support of the last panel when ending in the flat part of the profile. It ensures optimum panel retention while providing a neat finish and greater stability for the entire cladding assembly.

No. M24IJ (SPC1.1, SPC1.2, SPC1.3)

End of wall bracket



END OF WALL BRACKET

This bracket is attached to the second-to-last panel to support and reinforce the installation of the last panel. It ensures solid anchorage and a secure finish when the installation is completed on a flat surface, while contributing to the panel's stability.

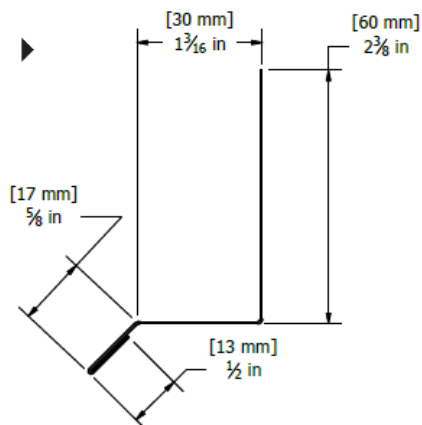
DRIP FLASHING

Installed at the base of walls or above openings, drip moulding directs water away from the cladding to prevent infiltration and moisture damage.

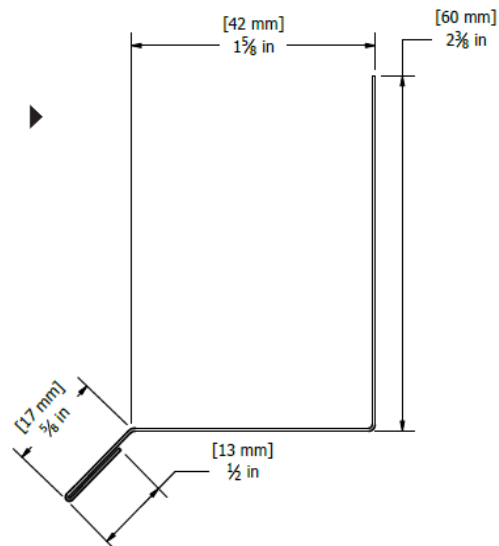
Designed with an integrated slope, it ensures efficient drainage while providing a clean finish.

Please note that only double or extended variable drip flashings are colored on both sides.

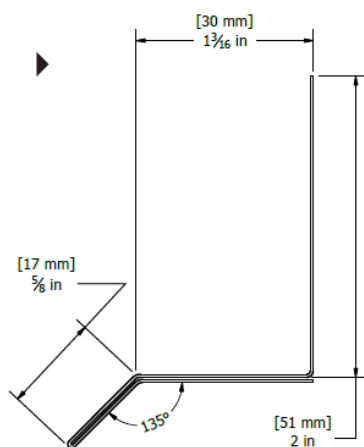
No. M50I (SPC1.1)
Drip



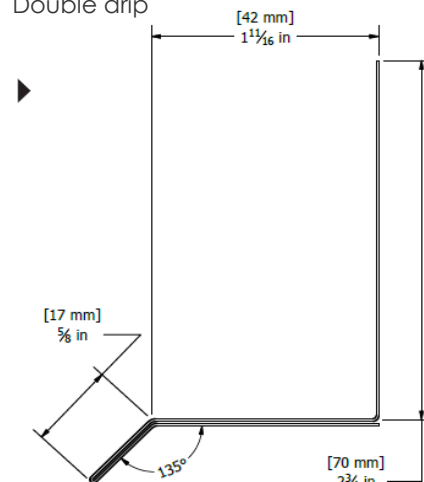
No. M50J (SPC1.2, SPC1.3)
Drip



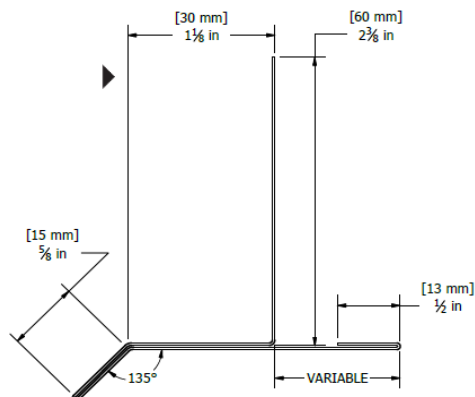
No. M53I (SPC1.1)
Double drip



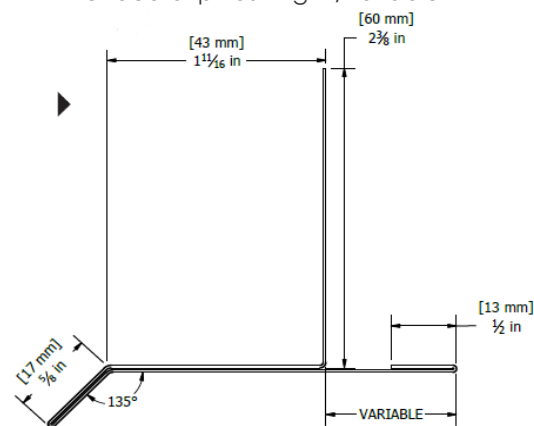
No. M53J (SPC1.2, SPC1.3)
Double drip



No. M56I (SPC1.1)
Extended drip flashing w/variable

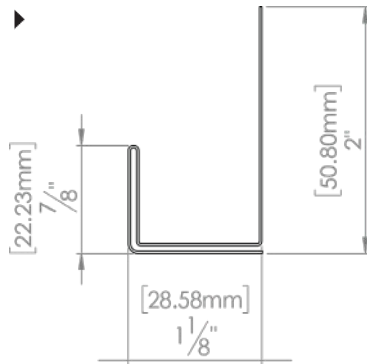


No. M56J (SPC1.2, SPC1.3)
Extended drip flashing w/variable



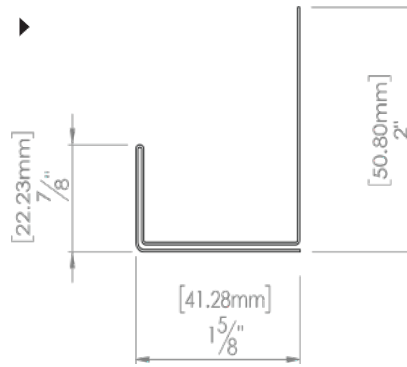
No. M02A (SPC1.1)

Double J Trim



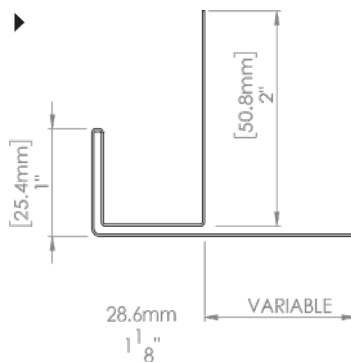
No. M02B (SPC1.2, SPC1.3)

Double J Trim



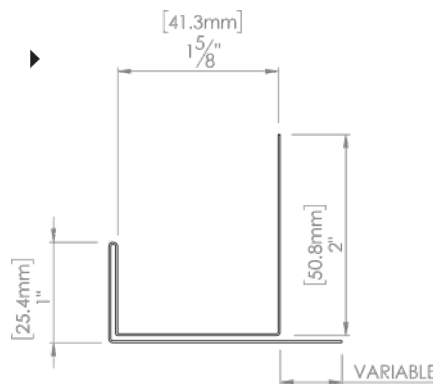
No. M03A (SPC1.1)

Extended J Trim w/variable



No. M03B (SPC1.2, SPC1.3)

Extended J Trim w/variable



J TRIM

Essential finishing mouldings are used to frame openings, ends, and tops of a wall. They provide a clean finish and protect exposed panel ends, while facilitating the expansion and contraction of materials.

No 1 - J Trim

Ideal for applications where only one side is visible. Colored on one side.

No 2 - Double J Trim

Moulding coloured on both sides is used when both sides of the moulding are visible.

No 3 - Extended J Trim with variable pallet, as needed .

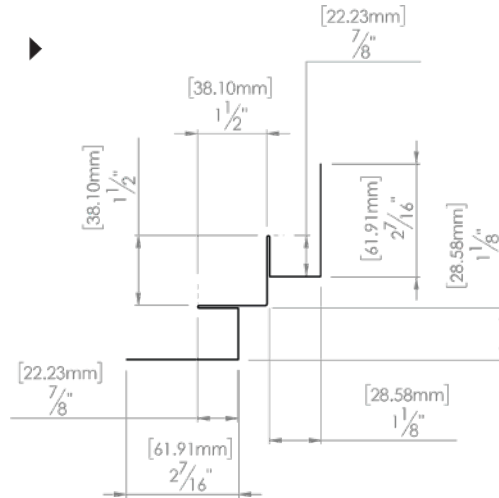
Designed to cover the required surface area as needed. Colored on both sides.

INSIDE CORNER

All-in-one moulding combines a rigid 90° inside corner with two integrated J-Trim returns. It's designed to facilitate installation in re-entrant corners, allowing panels to be neatly inserted on either side.

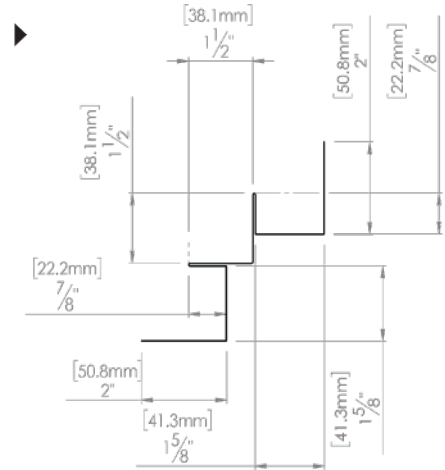
No. M22A (SPC1.1)

Inside corner w/integrated J Trim



No. M22B (SPC1.2, SPC1.3)

Inside corner w/integrated J Trim



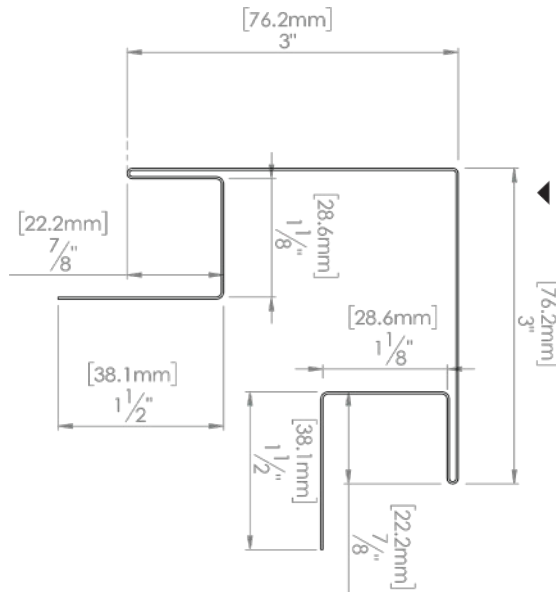
OUTSIDE CORNER

No. 1.
The Exterior Corner with Integrated J is designed to receive and conceal panel ends in integrated J-trims on both sides. It allows quick installation and ensures a clean, uniform finish.

No. 2.
The two-piece outside corner includes a mounting base and a cover piece installed last. Ideal for masking cuts and facilitating post-installation adjustments, it offers an aesthetic finish and simplified access when needed.

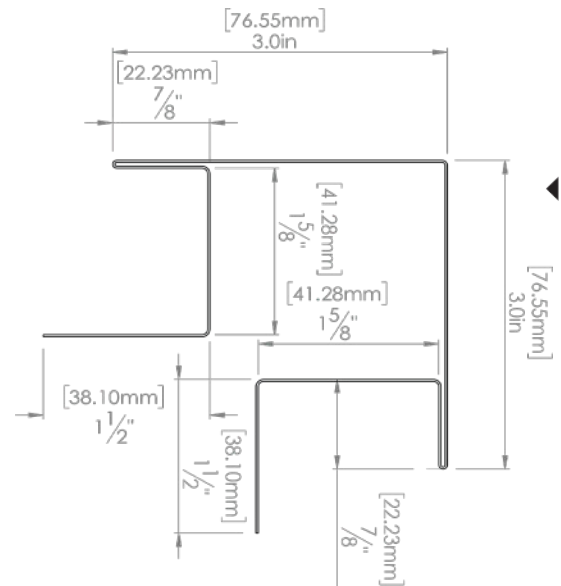
No. M21A (SPC1.1)

Outside corner w/integrated J Trim



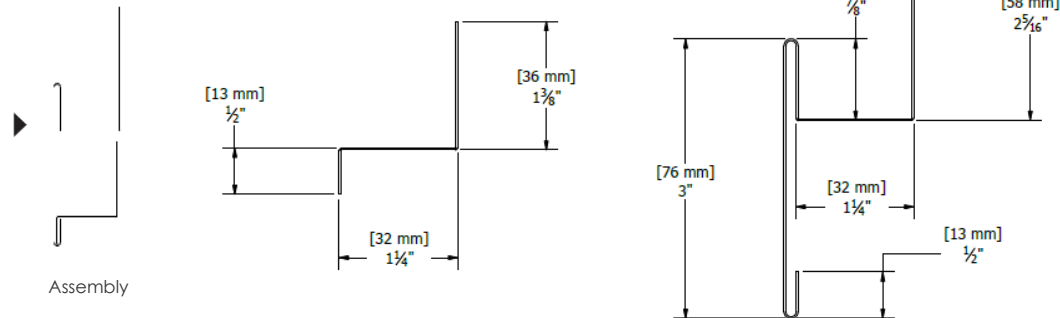
No. M21B (SPC1.2, SPC1.3)

Outside corner w/integrated J Trim



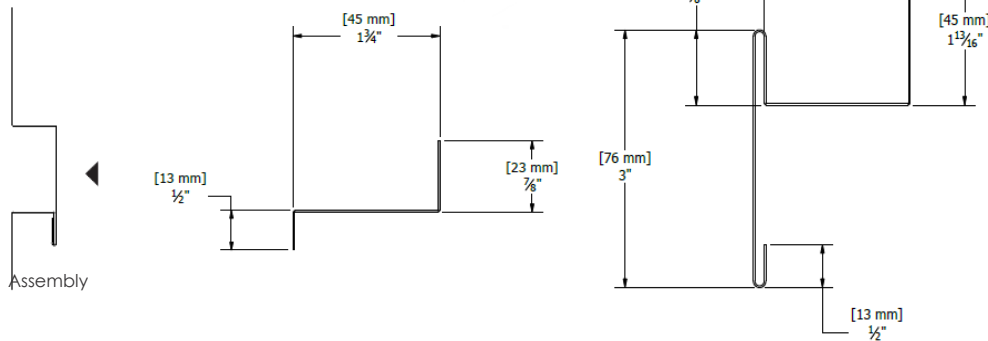
No. M12I (SPC1.1)

Vertical transition trim



No. M12J (SPC1.2, SPC1.3)

Vertical transition trim



**TRANSITION
TRIM**

Horizontal and vertical transition mouldings create a clear separation between two types of cladding (such as brick and steel) or between two areas of the same profile, particularly when installing over long lengths. It facilitates transitions by ensuring precise alignment and allowing controlled expansion of materials.

It can also be used as a subsidence moulding, particularly for vertical installation. Allowing materials to expand.

■ FLUTED PANELS

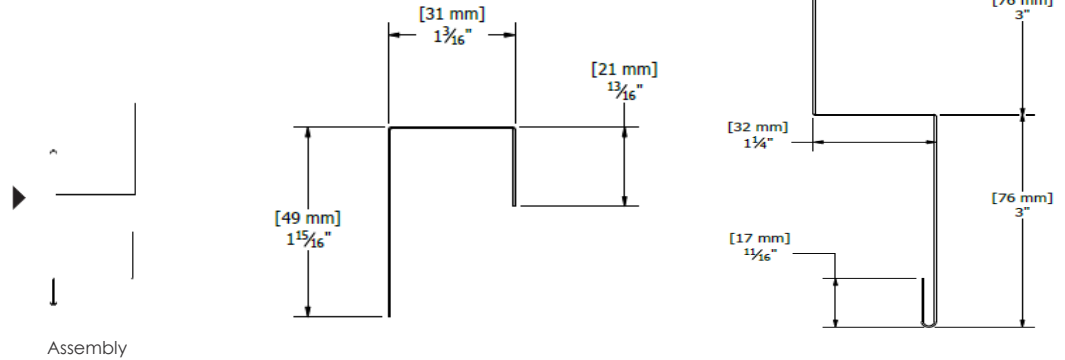
TRANSITION TRIM

Horizontal and vertical transition mouldings create a clear separation between two types of cladding (such as brick and steel) or between two areas of the same profile, particularly when installing over long lengths. It facilitates transitions by ensuring precise alignment and allowing controlled expansion of materials.

It can also be used as a subsidence moulding, particularly for vertical installation. Allowing materials to expand.

No. M13I (SPC1.1)

Horizontal transition trim



No. M13J (SPC1.1)

Horizontal transition trim

