

# TRAP-TEE

# INSTALLATION



## Installation Details



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# GENERAL NOTES

The details shown on the following pages are suggestions or guidelines for installing the Trap-Tee roof panel system. The installation details shown here are proven methods of construction, but they are not intended to cover all building requirements, designs or codes. The details may require changes or revisions due to individual project conditions.

Installation procedures shall be in accordance with the manufacturer's printed instructions, details or approved shop drawings. Installers should thoroughly familiarized themselves with all instructions prior to beginning the installation process.

The designer/installer is responsible to ensure the following:

That the details here meet the particular building requirements.

Awareness of and allowance for expansion/contraction of the roof panels.

That adequate water tightness is maintained.

That a proper uniform substructure is used to avoid panel distortion and that the substructure meets necessary code requirements.

That all supporting members have been examined and are straight, level and plumb.

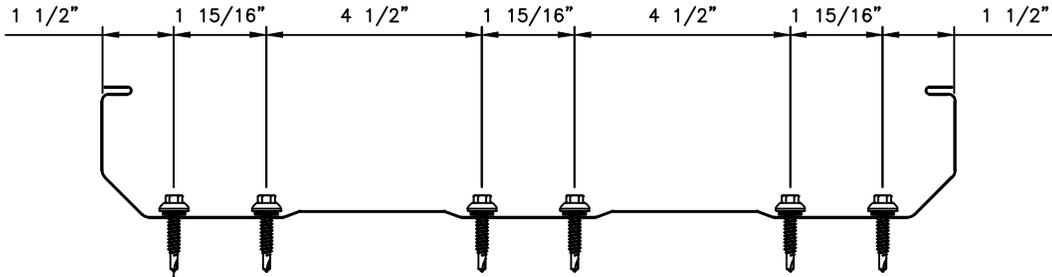
McElroy Metal can provide all flashings and accessories shown in the installation drawings unless noted otherwise. Panels, flashing and trim shall be installed true and in proper alignment with any exposed fasteners equally spaced for the best appearance. Sealant shall be field applied on a clean, dry surface.

Some field cutting and fitting of panels and flashings is to be expected and to be considered a part of normal installation work. Workmanship shall be of the best industry standards and with installation performed by experienced metal craftsmen.

Oil canning of metal panels is in the product and is not a cause for rejection. Striated panels are recommended as the reduce the appearance of oil canning.

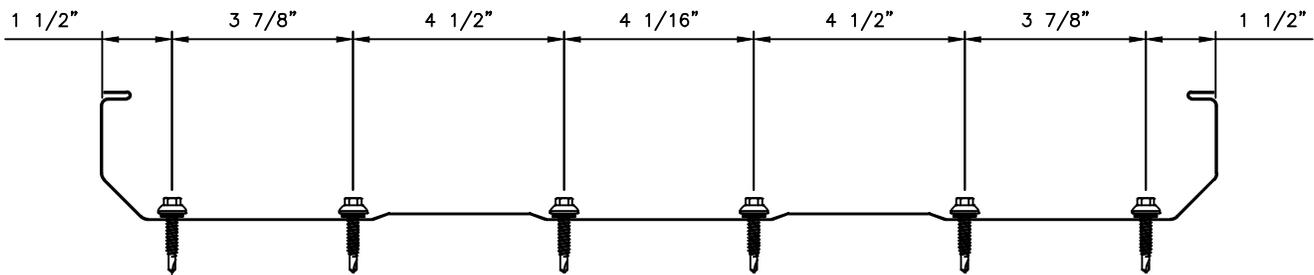
Contents of this manual are subject to change without notice. To confirm this book is the most current copy, please visit McElroy Metal's website at [www.mcelroymetal.com](http://www.mcelroymetal.com).

# EAVE FASTENER PATTERN



18" PANEL-EAVE FASTENERS

1/4-14 X 1 1/4" ZAC FASTENER  
(TYPICAL)



24" PANEL-EAVE FASTENERS

1/4-14 X 1 1/4" ZAC FASTENER  
(TYPICAL)

\*\*DIMENSION IS DETERMINED BY THICKNESS OF WALL PANEL

3/16" DIA. BEAD OF BUTYL TUBE SEALANT (UP VERTICAL SEAM AND FORCED INTO HEM)

TURN SEAM CAP 3/4" DOWN TO CLOSE OFF END OF SEAMS

1/4-14 X 1 1/4" TEK2 ZAC FASTENER (SEE FASTENER PATTERN ON PAGE B-1)

INSIDE CLOSURE W/ 1" ROLL TAPE SEALANT (CONT. ALONG TOP & BOTTOM OF CLOSURES)

1/4-14 X 7/8" LAP TEK FASTENER (@ MAJOR RIBS)

ALTERNATE EAVE TRIM (MT-28)

EDGE OF EAVE PLATE      \*\*      OUT TO OUT OF STEEL

TRAP-TEE SEAM CAP

TRAP-TEE PANEL

TEMPORARY FASTENER (3 PER 10'-0" TRIM PIECE PLACE AT SEAM LOCATIONS)

EAVE PLATE MT-185

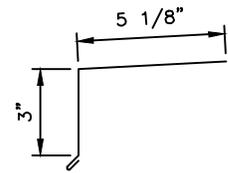
1/4-14 X 1 1/4" HWH TEK2 FASTENERS (@ 1'-0" O.C.)

STRUCTURAL EAVE MEMBER

OUTSIDE CLOSURE (RECOMMENDED)

WALL FASTENER

WALL PANEL



ALTERNATE EAVE TRIM (MT-28)

- NOTES:**
1. Eave Plate to run from steel line to steel line.
  2. Alternate Eave Trim (MT-28) to run from out of wall to out of wall.
  3. Attach Alternate Eave Trim (MT-28) to Eave Plate with temporary fasteners. Attach to wall panel at major ribs with 1/4-14 x 7/8" Lap Tek fasteners.
  4. Trim pieces lap 2". Apply 3/32" x 3/8" Butyl Tape or Butyl Tube Sealant in trim laps and Pop Rivet trims as shown on page C-17.
  5. Apply continuous run of 3/32" x 1" Roll Tape Sealant on top of Simple Eave Trim. Install Inside Closures on top of Tape Sealant, then apply a continuous bead of 3/32" x 1" Roll Tape Sealant to the top of Inside Closures.
  6. Install Trap-Tee Panels with 1/4-14 x 1 1/4" Tek2 ZAC Fasteners as shown on page B-1.

1/4-14 X 1 1/4" TEK2 ZAC FASTENER (SEE FASTENER PATTERN ON PAGE B-1)

TRAP-TEE PANEL

1/4-14 X 7/8" LAP TEK FASTENER (@ MAJOR RIBS)

ALTERNATE EAVE TRIM (MT-28)

INSIDE CLOSURE W/ 1" ROLL TAPE SEALANT (CONT. ALONG TOP & BOTTOM OF CLOSURES)

WALL PANEL

\*NOTE: SOME TRIM ITEMS AND FASTENERS HAVE BEEN REMOVED FOR CLARITY OF ISOMETRIC DETAIL.

3/16" DIA. BEAD OF BUTYL TUBE SEALANT (UP VERTICAL SEAM AND FORCED INTO HEM)

#10-16 X 1" TEK2 PANCAKE HEAD FASTENER (3 PER 10'-0" TRIM PIECE)

EAVE PLATE MT-185

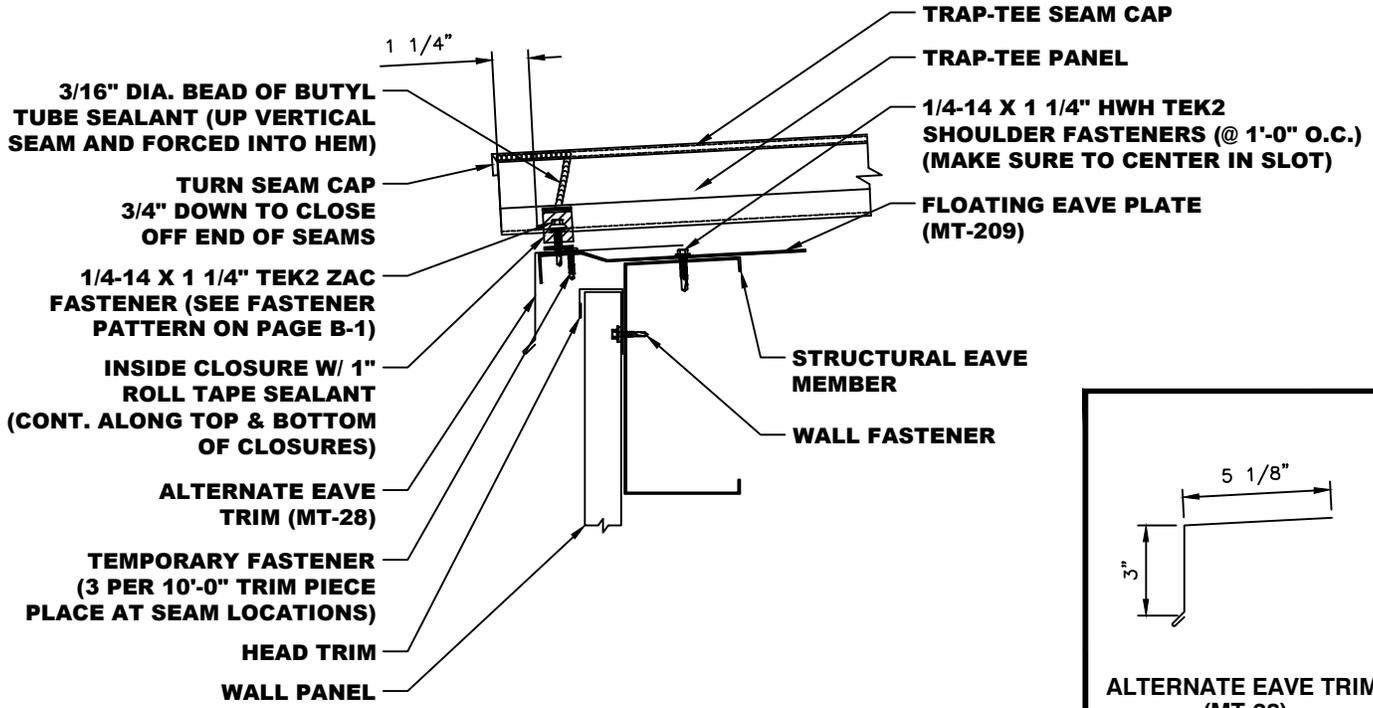
1/4-14 X 1 1/4" HWH TEK2 FASTENERS (@ 1'-0" O.C.)

STRUCTURAL EAVE MEMBER

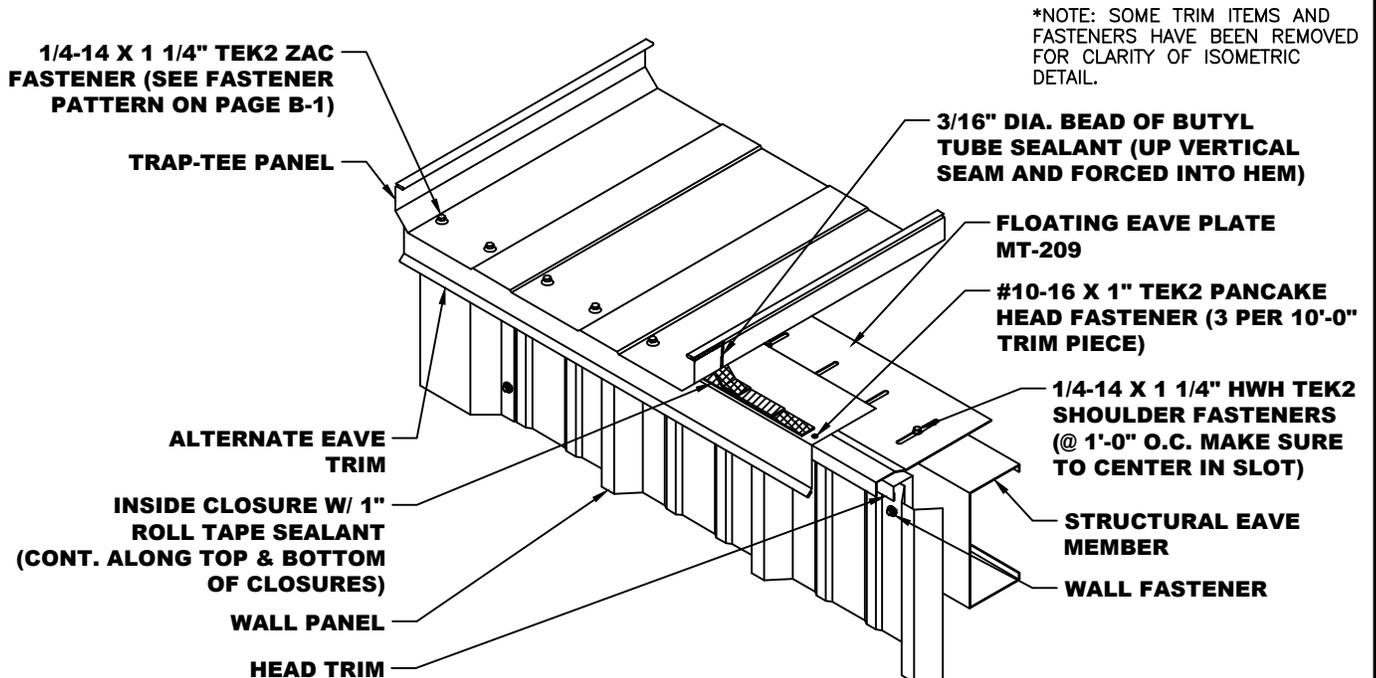
OUTSIDE CLOSURE (RECOMMENDED)

WALL FASTENER

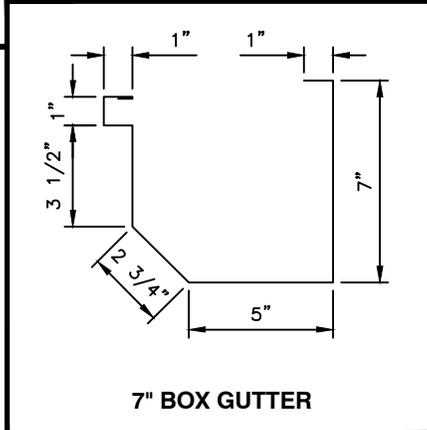
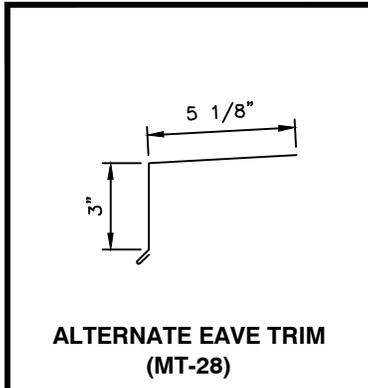
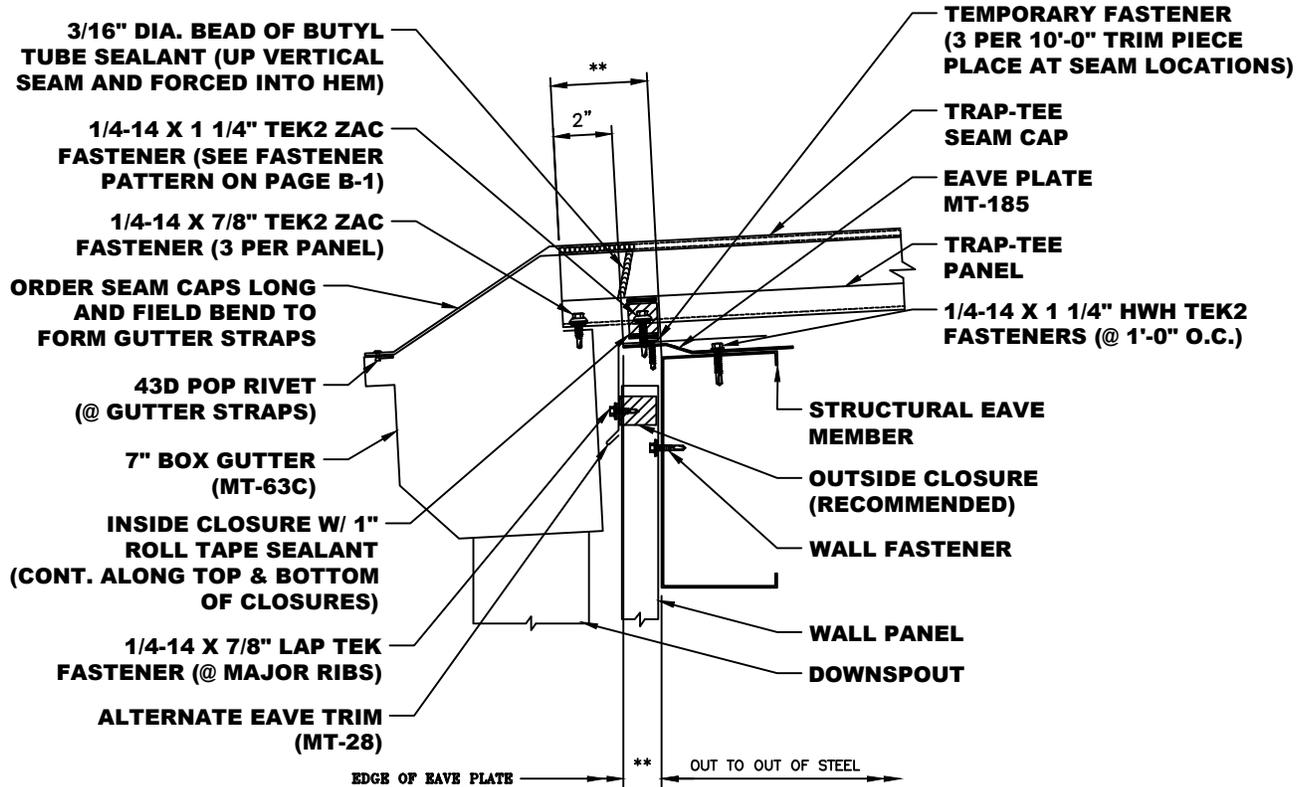




- NOTES:**
1. Floating Eave Plate to run from steel line to steel line.
  2. Alternate Eave Trim to run from out of wall to out of wall.
  3. Attach Alternate Eave Trim to Floating Eave Plate with temporary fasteners. Attach to wall panel at major ribs with 1/4-14 x 7/8" Lap Tek fasteners.
  4. Trim pieces lap 2". Apply 3/32" x 3/8" Butyl Tape or Butyl Tube Sealant in trim laps and Pop Rivet trims as shown on page C-17.
  5. Apply continuous run of 3/32" x 1" Roll Tape Sealant on top of Alternate Eave Trim. Install Inside Closures on top of Tape Sealant, then apply a continuous bead of 3/32" x 1" Roll Tape Sealant to the top of Inside Closures.
  6. Install Trap-Tee Panels with 1/4-14 x 1 1/4" Tek2 ZAC Fasteners as shown on page B-1.



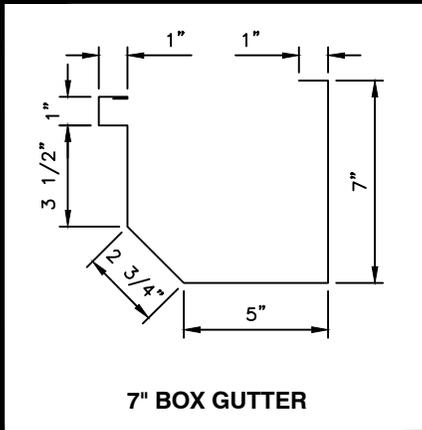
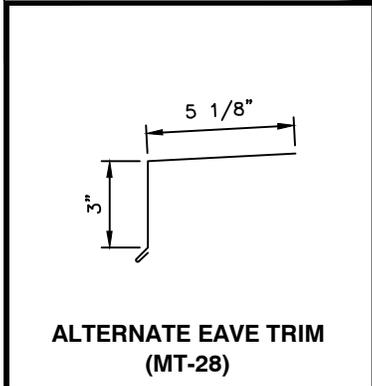
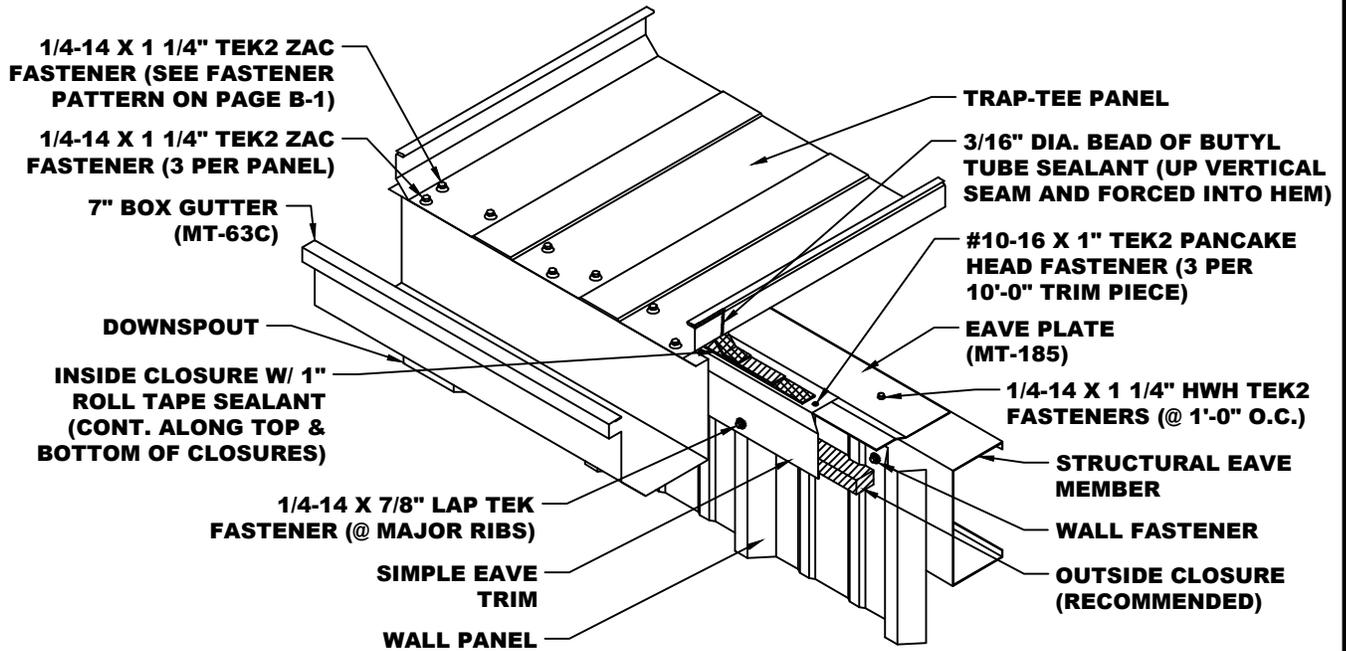
\*\*DIMENSION IS DETERMINED BY THICKNESS OF WALL PANEL



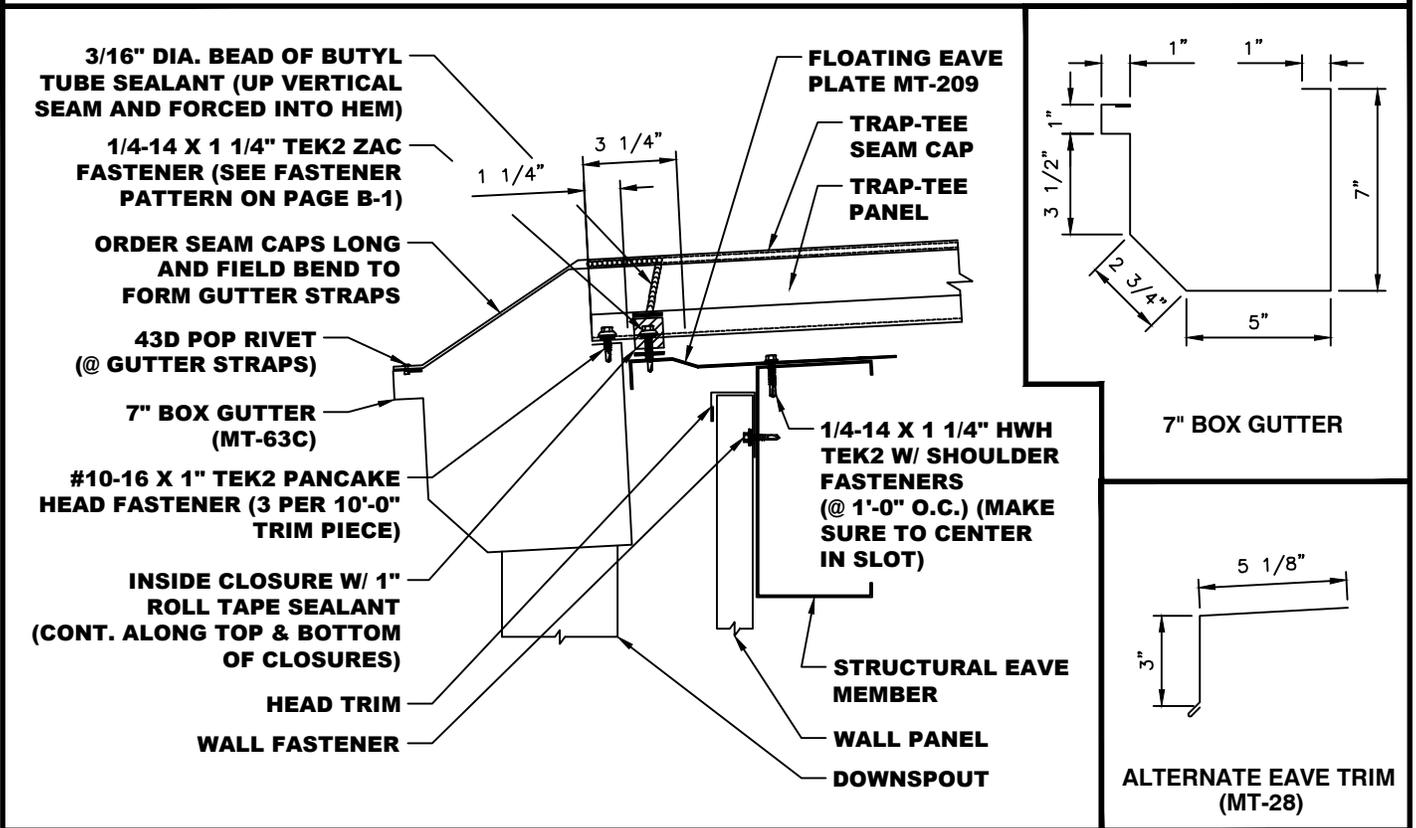
- NOTES:**
1. Eave Plate to run from steel line to steel line.
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  3. Attach Alternate Eave Trim (MT-28) to Eave Plate (MT-185) with temporary fasteners. Attach to wall panels major ribs with 1/4-14 x 7/8" Lap Tek fasteners.
  4. Trim pieces and Gutter lap 2". Apply 3/32" x 3/8" Butyl Tape or Butyl Tube Sealant in trim laps and Pop Rivet trims as shown on page C-17.
  5. Apply continuous run of 3/32" x 1" Roll Tape Sealant on top of Alternate Eave Trim. Install Inside Closures on top of Tape Sealant, then apply a continuous bead of 3/32" x 1" Roll Tape Sealant to the top of Inside Closures.
  6. Install Trap-Tee Panels with 1/4-14 x 1 1/4" Tek2 ZAC Fasteners as shown on page B-1.



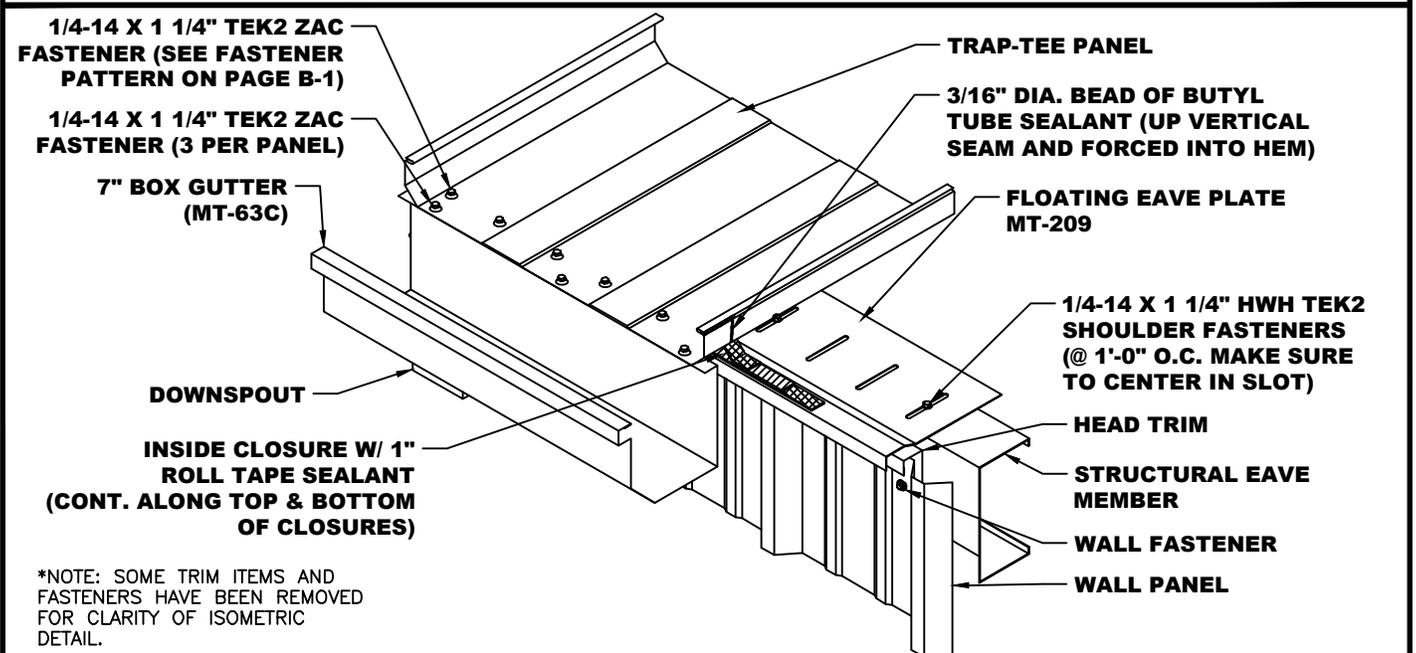
\*NOTE: SOME TRIM ITEMS AND FASTENERS HAVE BEEN REMOVED FOR CLARITY OF ISOMETRIC DETAIL.



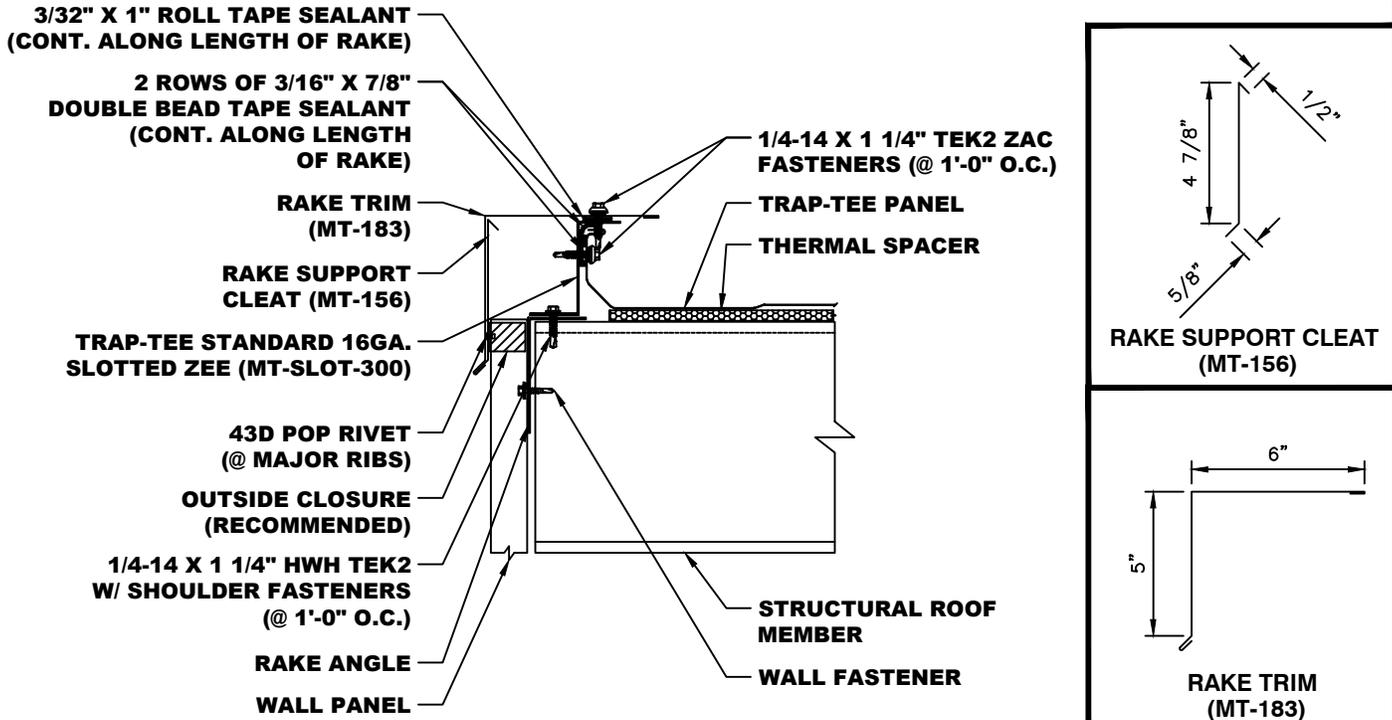
- NOTES:**
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  2. Alternate Eave Trim (MT-28) to run from out of wall to out of wall.
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  4. Trim pieces and Gutter lap 2". Apply 3/32" x 3/8" Butyl Tape or Butyl Tube Sealant in trim laps and Pop Rivet trims as shown on page C-17.
  5. Apply continuous run of 3/32" x 1" Roll Tape Sealant on top of Alternate Eave Trim. Install Inside Closures on top of Tape Sealant, then apply a continuous bead of 3/32" x 1" Roll Tape Sealant to the top of Inside Closures.
  6. Install Trap-Tee Panels with 1/4-14 x 1 1/4" Tek2 ZAC Fasteners as shown on page B-1.



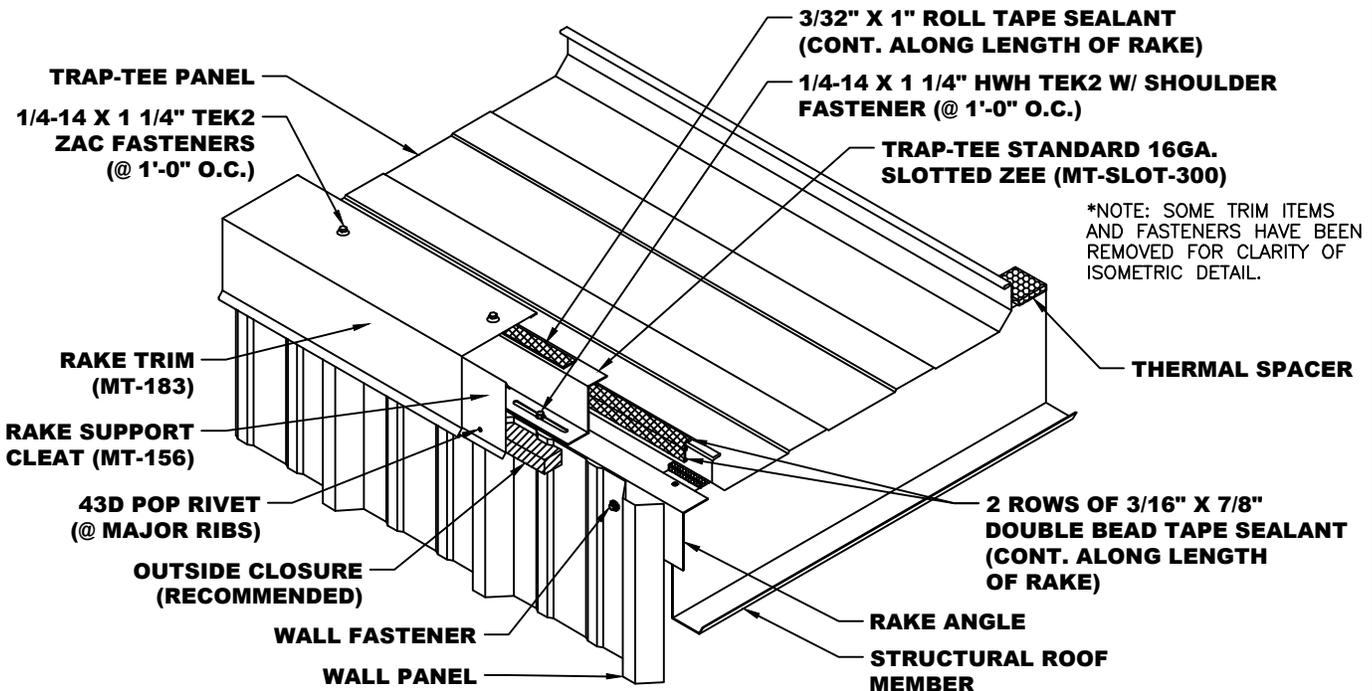
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  2. Alternate Eave Trim to run from out of wall to out of wall.
  3. Attach Alternate Eave Trim to Floating Eave Plate with temporary fasteners. Attach to wall panel at major ribs with 1/4-14 x 7/8" Lap Tek fasteners.
  4. Trim pieces lap 2". Apply 3/32" x 3/8" Butyl Tape or Butyl Tube Sealant in trim laps and Pop Rivet trims as shown on page C-17.
  5. Apply continuous run of 3/32" x 1" Roll Tape Sealant on top of Alternate Eave Trim. Install Inside Closures on top of Tape Sealant, then apply a continuous bead of 3/32" x 1" Roll Tape Sealant to the top of Inside Closures.
  6. Install Trap-Tee Panels with 1/4-14 x 1 1/4" Tek2 ZAC Fasteners as shown on page B-1.



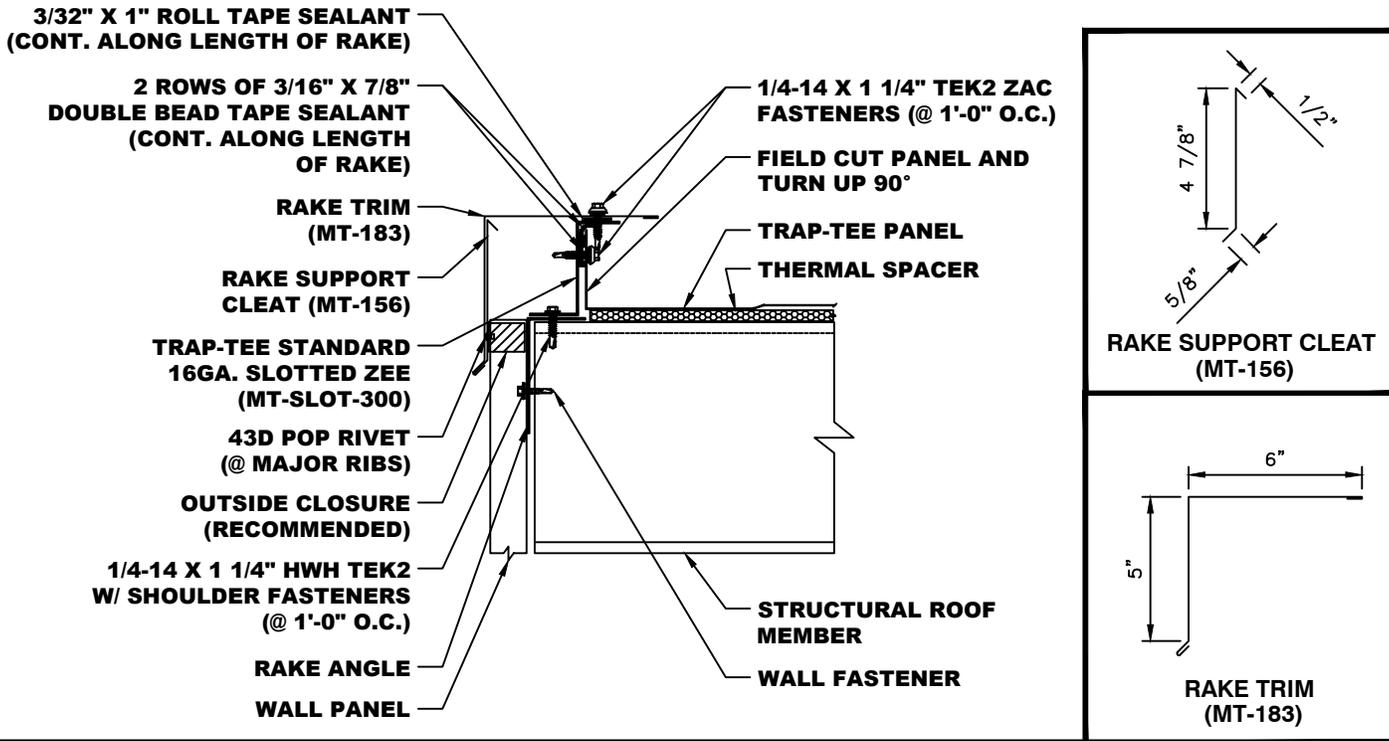
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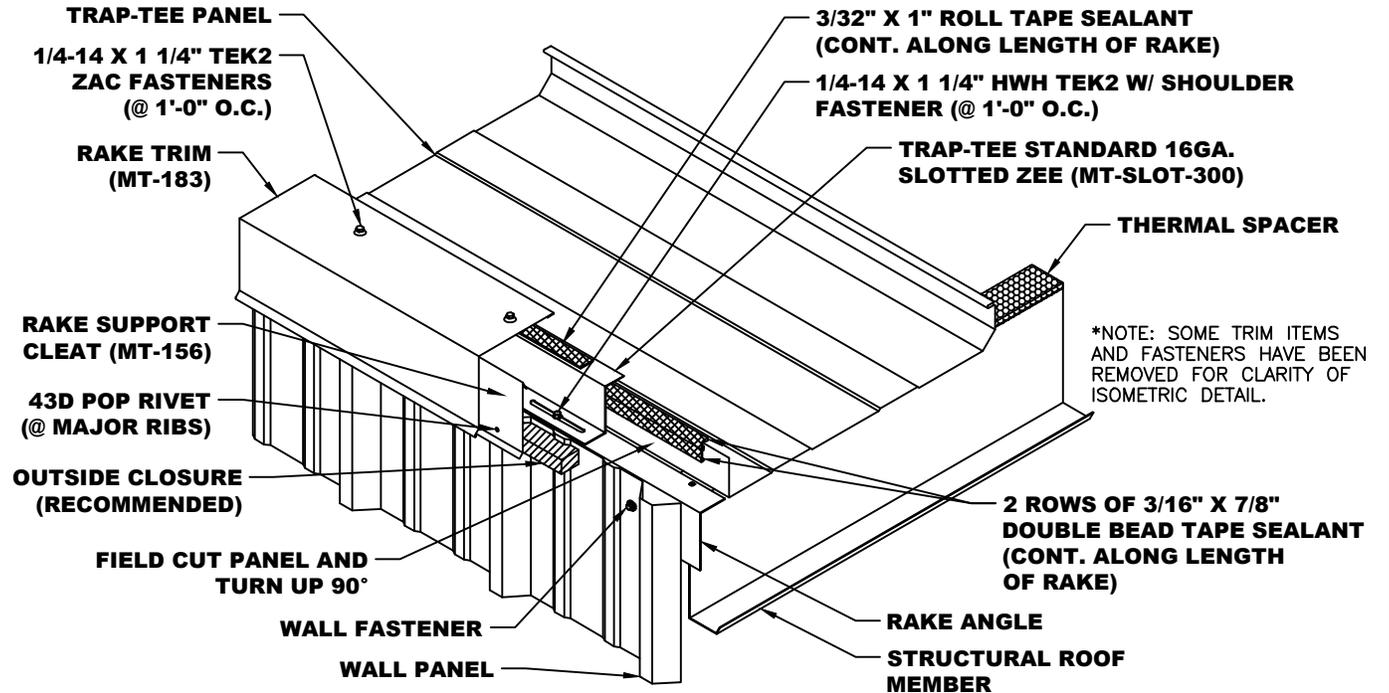
- NOTES:**
1. MT-183 (Rake Trim), MT-156 (Rake Support Cleat) and MT-SLOT-300 (Trap-Tee Standard 16ga. Slotted Zee) to run from eave to ridge.
  2. Attach MT-SLOT-300 (Trap-Tee Standard 16ga. Slotted Zee) to decking with 1/4-14 x 1 1/4" HWH Tek2 with Shoulder Fasteners at 1'-0" O.C.
  3. Apply two (2) continuous beads of 3/16" x 7/8" Double Bead Tape Sealant to the vertical leg of the Trap-Tee panel. Install Trap Tee panel and hold in place on the Slotted Zee with clamps. Fasten panel to Slotted Zee with 1/4-14 x 1 1/4" Tek2 ZAC Fasteners at 1'-0" O.C.
  4. Apply a continuous bead of 3/32" x 1" Roll Tape Sealant to the top of the Starter Zee and attach MT-183 (Rake Trim) with 1/4-14 x 1 1/4" Tek2 ZAC Fasteners at 1'-0" O.C.
  5. Trim pieces lap 2". Apply 3/32" x 3/8" Butyl Tape or Butyl Tube Sealant in trim laps and Fasten to trims.

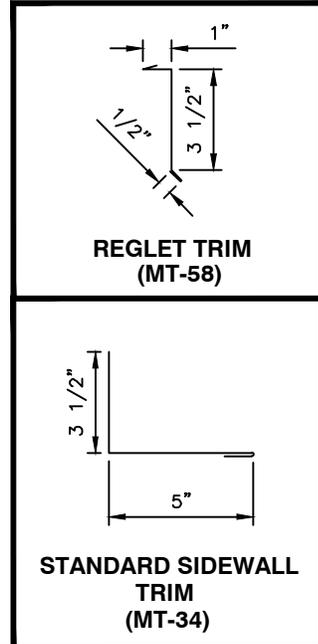
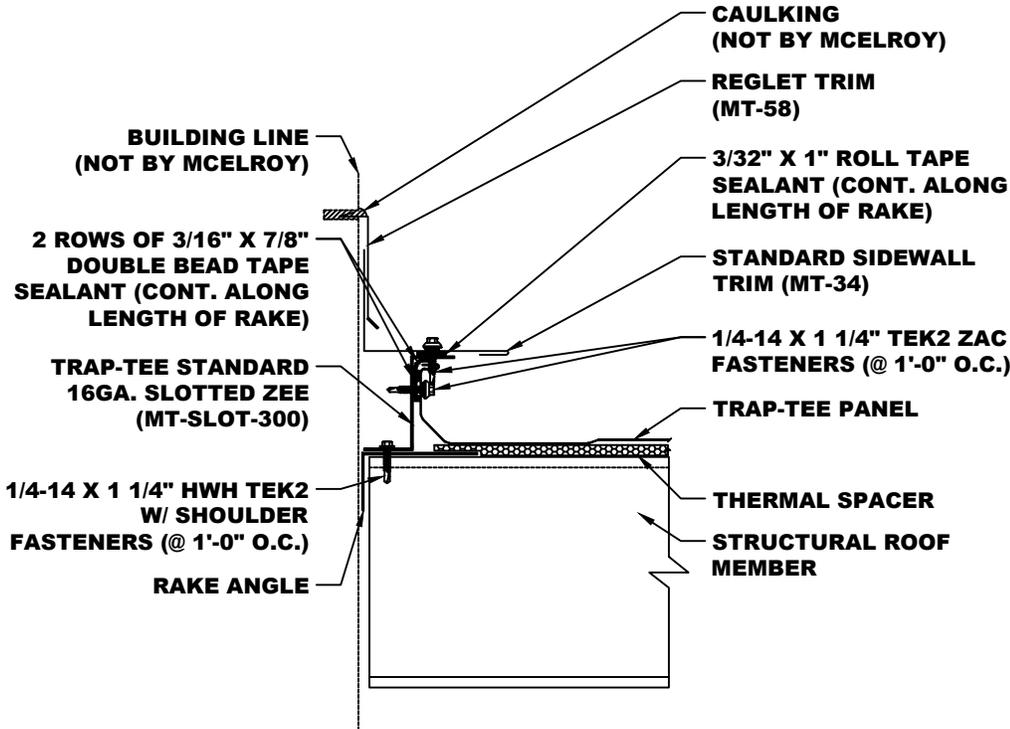


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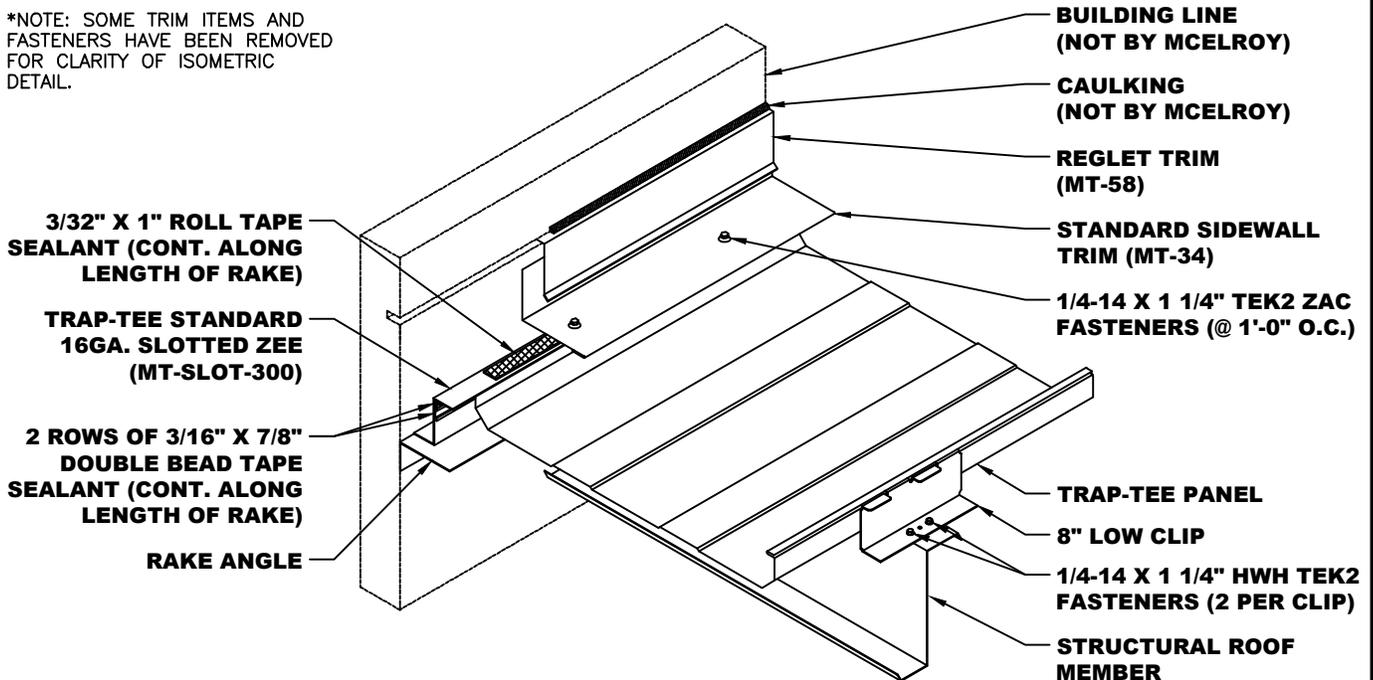
- NOTES:**
1. MT-183 (Rake Trim), MT-156 (Rake Support Cleat) and MT-SLOT-300 (Trap-Tee Standard 16ga. Slotted Zee) to run from eave to ridge.
  2. Attach MT-SLOT-300 (Trap-Tee Standard 16ga. Slotted Zee) to rake angle with 1/4-14 x 1 1/4" HWH Tek2 w/ Shoulder Fasteners at 1'-0" O.C.
  3. Apply two (2) continuous beads of 3/16" x 7/8" Double Bead Tape Sealant to the vertical leg of the Trap-Tee panel. Install Trap Tee panel and hold in place on the Slotted Zee with clamps. Fasten panel to Slotted Zee with 1/4-14 x 1 1/4" Tek2 ZAC Fasteners at 1'-0" O.C.
  4. Apply a continuous bead of 3/32" x 1" Roll Tape Sealant to the top of the Starter Zee and attach MT-183 (Rake Trim) with 1/4-14 x 1 1/4" Tek2 ZAC Fasteners at 1'-0" O.C.
  5. Trim pieces lap 2". Apply 3/32" x 3/8" Butyl Tape or Butyl Tube Sealant in trim laps and Fasten to trims.

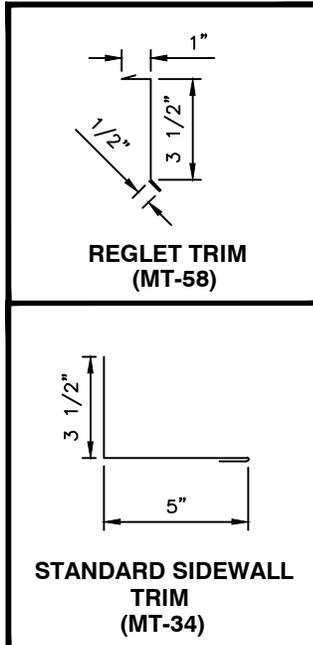
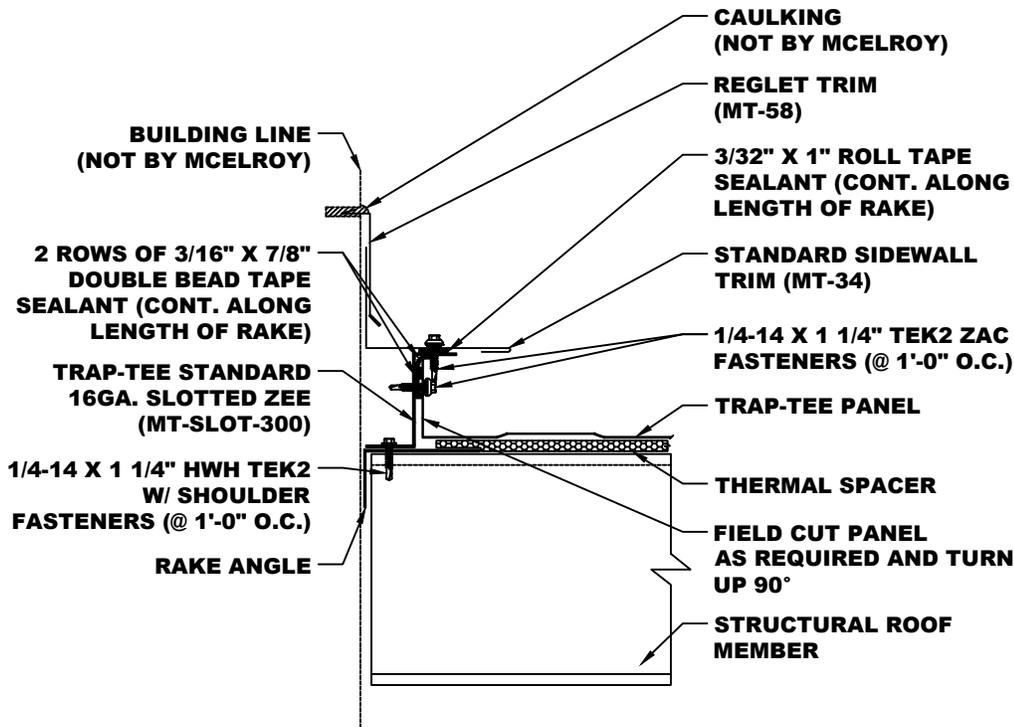




- NOTES:**
1. MT-34 (Standard Side-Wall Trim) to run from Eave to Ridge.
  2. Attach MT-SLOT-300 (Trap-Tee Standard 16ga. Slotted Zee) to rake angle with 1/4-14 x 1 1/4" HWH Tek2 with Shoulder Fasteners at 1'-0" O.C.
  3. Apply two (2) continuous beads of 3/16" x 7/8" Double Bead Tape Sealant to the vertical leg of the Trap-Tee panel. Install Trap Tee panel and hold in place on the Starter Zee with clamps. Fasten panel to Slotted Zee with 1/4-14 x 1 1/4" Tek2 ZAC Fasteners at 1'-0" O.C.
  4. Apply a continuous run of 3/32" x 1" Roll Tape Sealant to the top of the Slotted Zee and attach MT-34 (Standard Side-Wall Trim) with 1/4-14 x 1 1/4" Tek2 ZAC Fasteners at 1'-0" O.C.
  5. Trim pieces lap 2". Apply 3/32" x 3/8" Butyl Tape or Butyl Tube Sealant in trim laps and Fasten to trims.

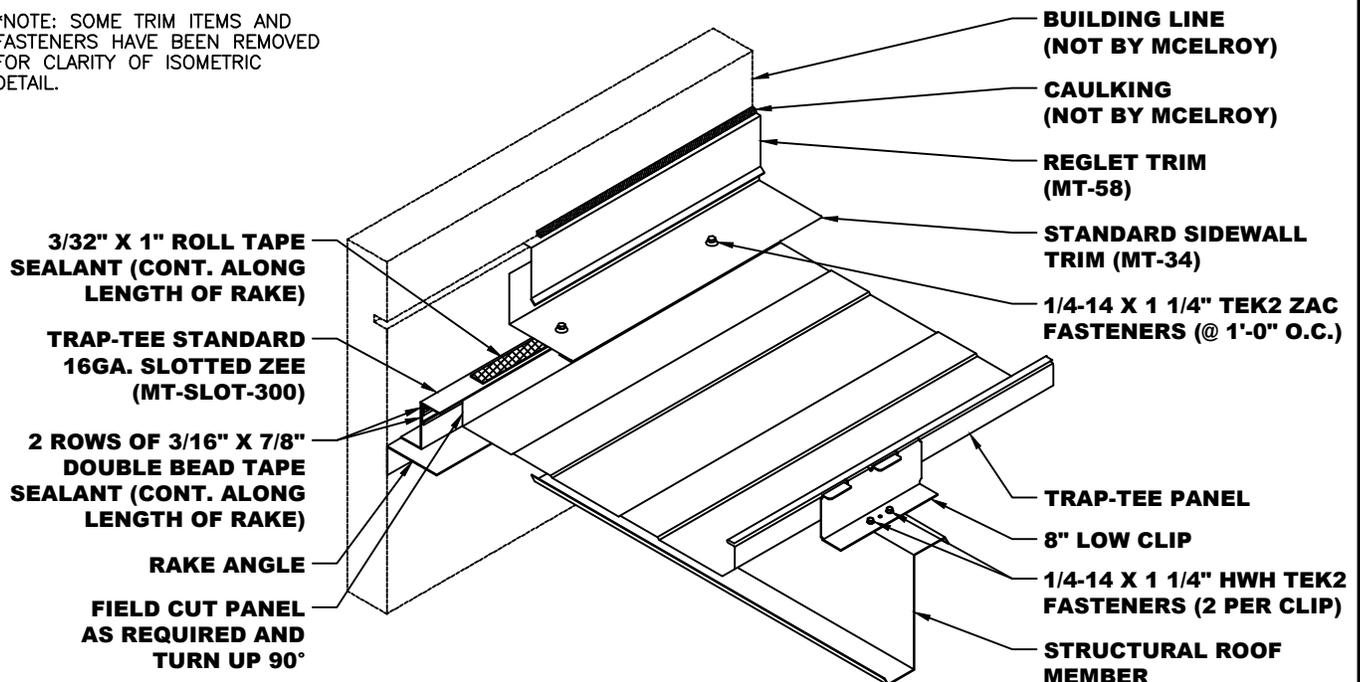
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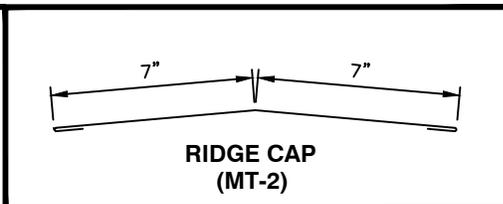
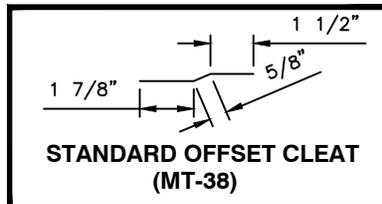
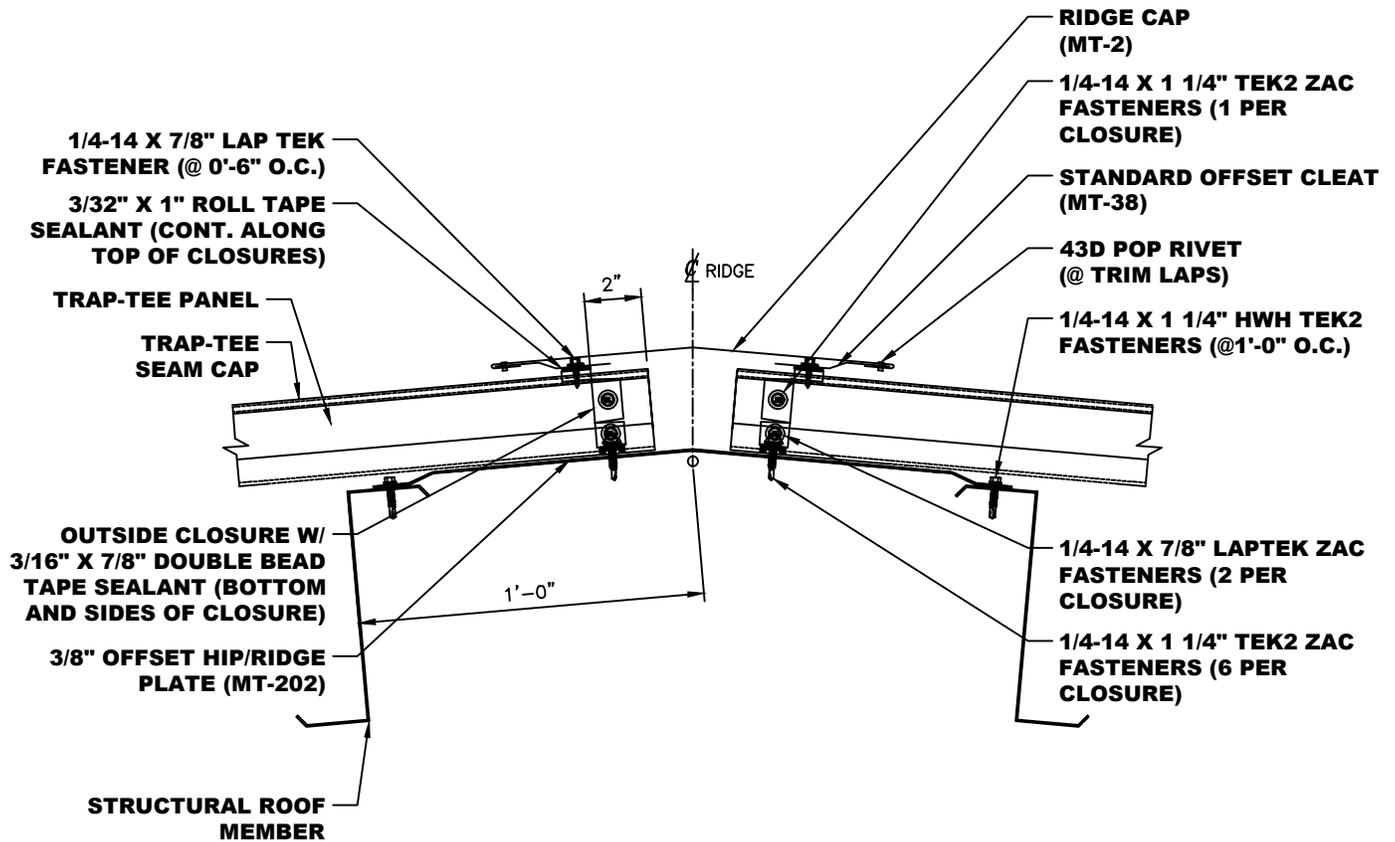




- NOTES:**
1. MT-34 (Standard Side-Wall Trim) to run from Eave to Ridge.
  2. Attach MT-SLOT-300 (Trap-Tee Standard 16ga. Slotted Zee) to rake angle with 1/4-14 x 1 1/4" HWH Tek2 with Shoulder Fasteners at 1'-0" O.C.
  3. Apply two (2) continuous beads of 3/16" x 7/8" Double Bead Tape Sealant to the vertical leg of the Trap-Tee panel. Install Trap Tee panel and hold in place on the Slotted Zee with clamps. Fasten panel to Slotted Zee with 1/4-14 x 1 1/4" Tek2 ZAC Fasteners at 1'-0" O.C.
  4. Apply a continuous run of 3/32" x 1" Roll Tape Sealant to the top of the Starter Zee and attach MT-34 (Standard Side-Wall Trim) with 1/4-14 x 1 1/4" Tek2 ZAC Fasteners at 1'-0" O.C.
  5. Trim pieces lap 2". Apply 3/32" x 3/8" Butyl Tape or Butyl Tube Sealant in trim laps and Fasten to trims.

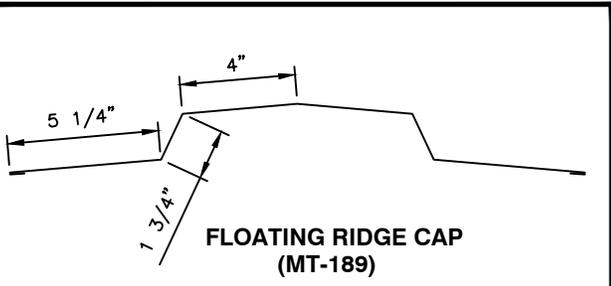
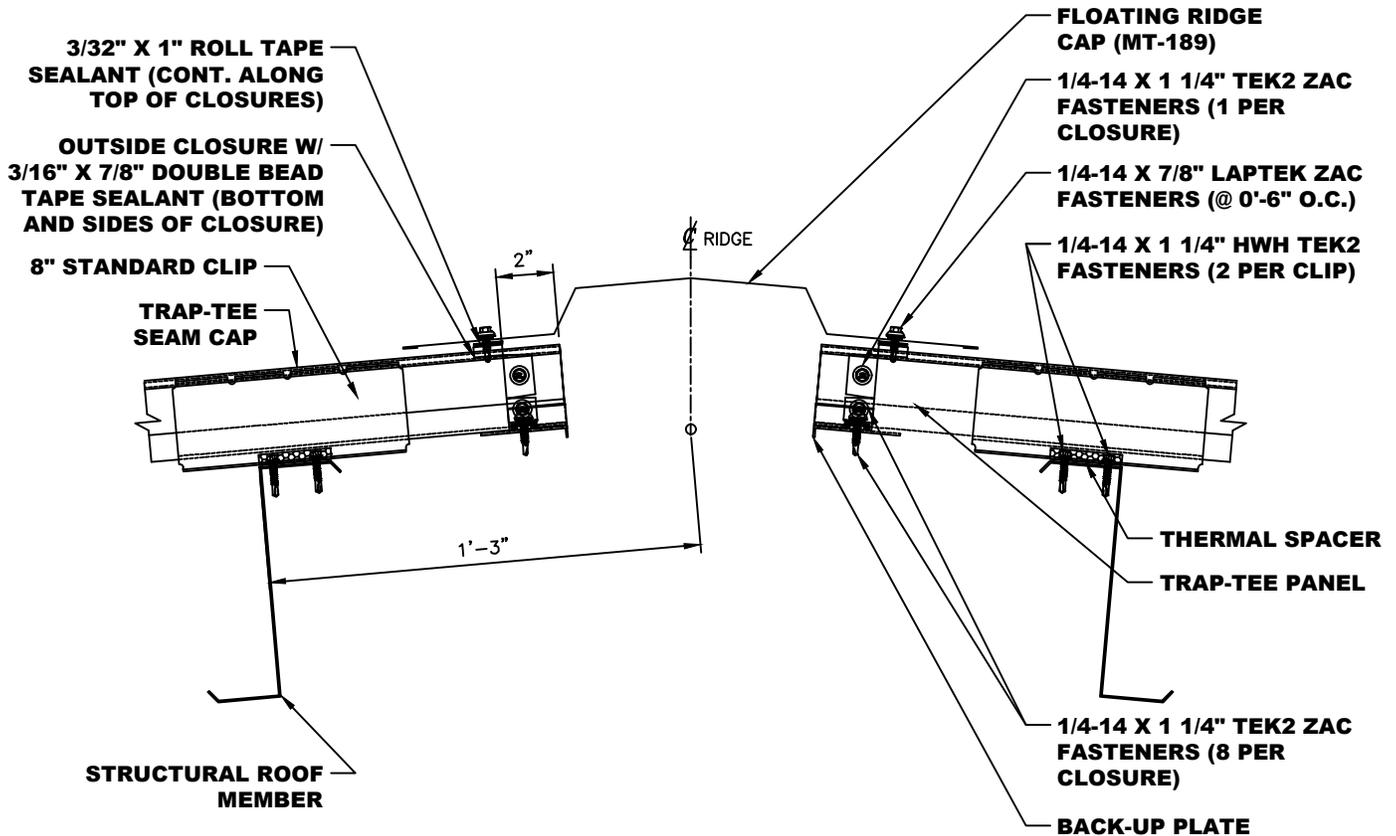
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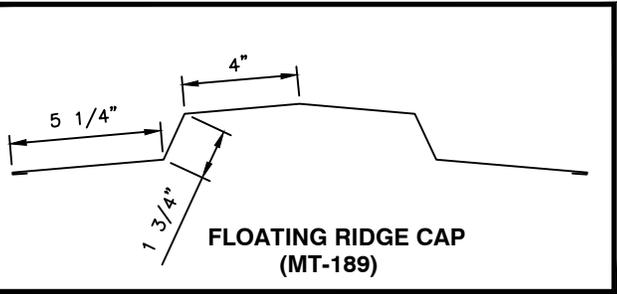
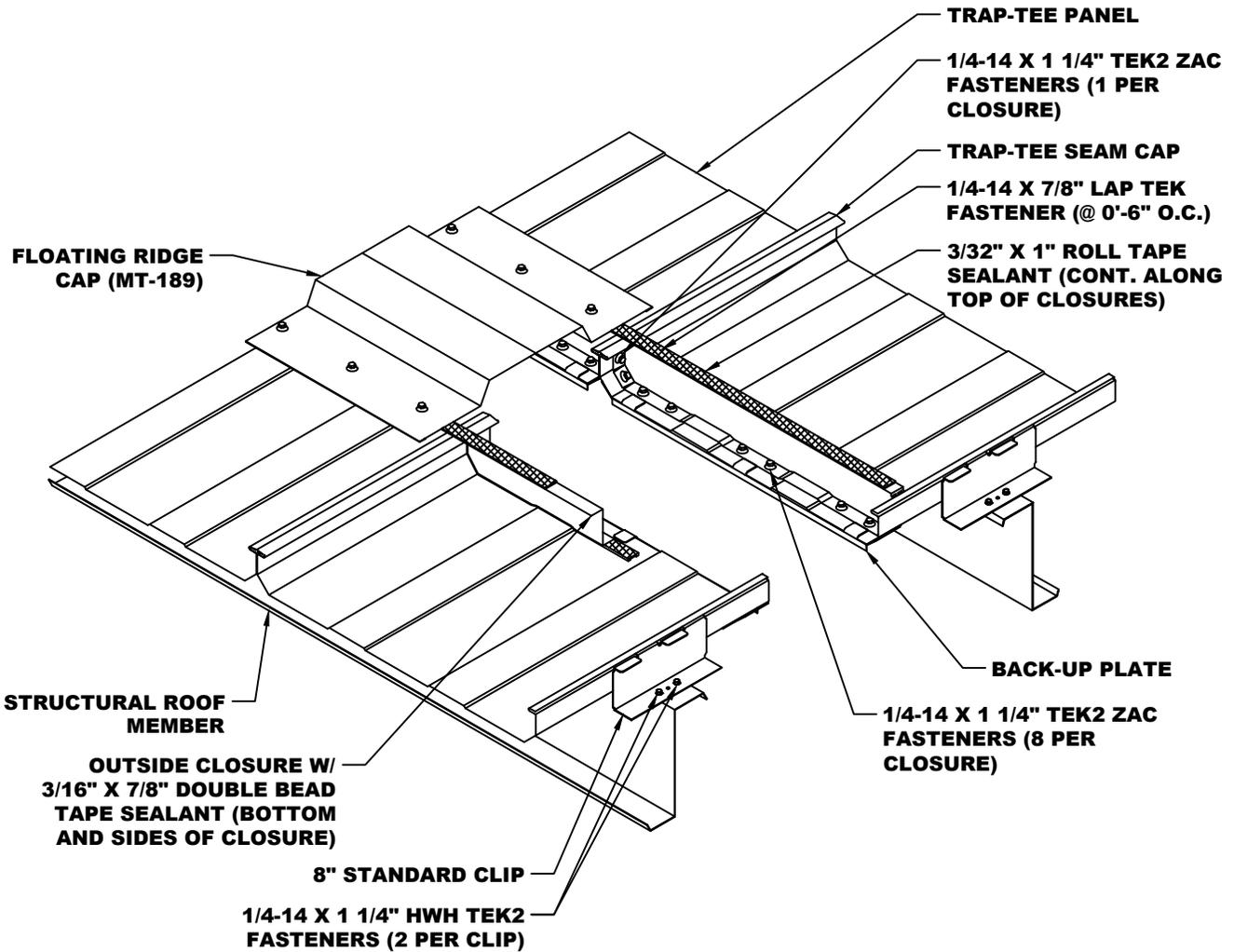


- NOTES:**
1. MT-2 (Ridge Cap) and MT-38 (Standard Offset Cleat) to run from out of wall to out of wall.
  2. Install Trap-Tee panels and apply a 3/16" x 7/8" Double Bead Tape Sealant to the bottom and sides of the Outside Closure.
  3. Install Outside Closures and secure to panel with (6) 1/4-14 x 1 1/14" Tek2 ZAC Fasteners, making sure to fasten through into the MT-202 (3/8" Offset Hip/Ridge Plate) and (2) 1/4-14 x 7/8" LapTek Zac Fasteners into the angled sides of Outside Closures.
  4. MT-2 (Ridge Cap) laps 2". Apply 3/32" x 1" Butyl Tape and Pop Rivet trims to MT-38 (Standard Offset Cleat) with Pop Rivets at Laps.
  5. Apply a continuous bead of 3/32" x 1" Butyl Tape to the top of the Outside Closures. Set Standard Offset Cleat in place and attach with 1/4-14 x 7/8" Lap Tek Fasteners at 6" O.C. Secure Ridge Cap (MT-2) with 43D Pop Rivets at Trim Laps.





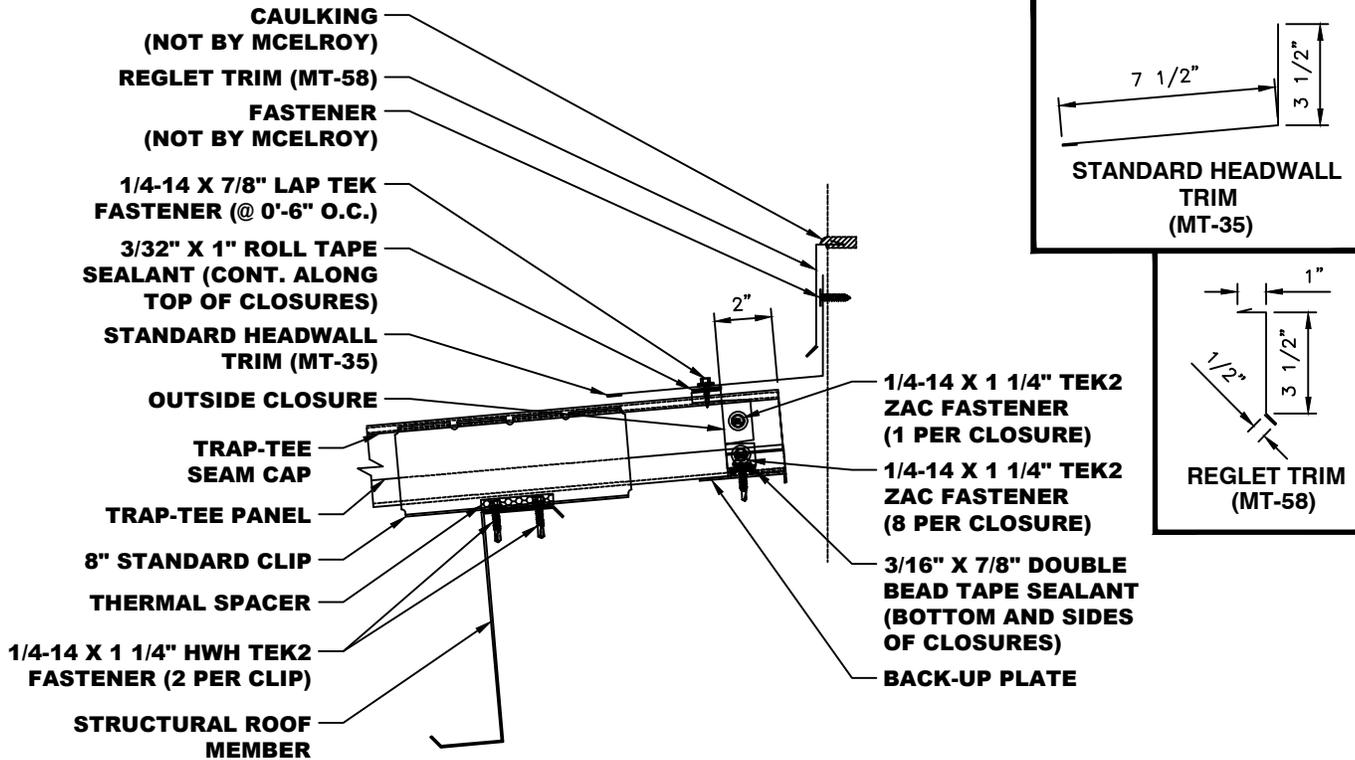
- NOTES:**
1. MT-189 (Floating Ridge Cap) to run from out of wall to out of wall.
  2. Install Trap-Tee panels and apply a 3/16" x 7/8" Double Bead Tape Sealant to the bottom and sides of the Outside Closure.
  3. Install Outside Closures and secure to panel with (9) 1/4-14 x 1 1/4" HWH Tek2 ZAC Fasteners, making sure to fasten through into the Back-Up Plate.
  4. MT-189 (Floating Ridge Cap) laps 2". Apply 3/32" x 1" Butyl Tape and attach to Outside Closures with 1/4-14 x 7/8" LapTek ZAC Fasteners at 0'-6" O.C.



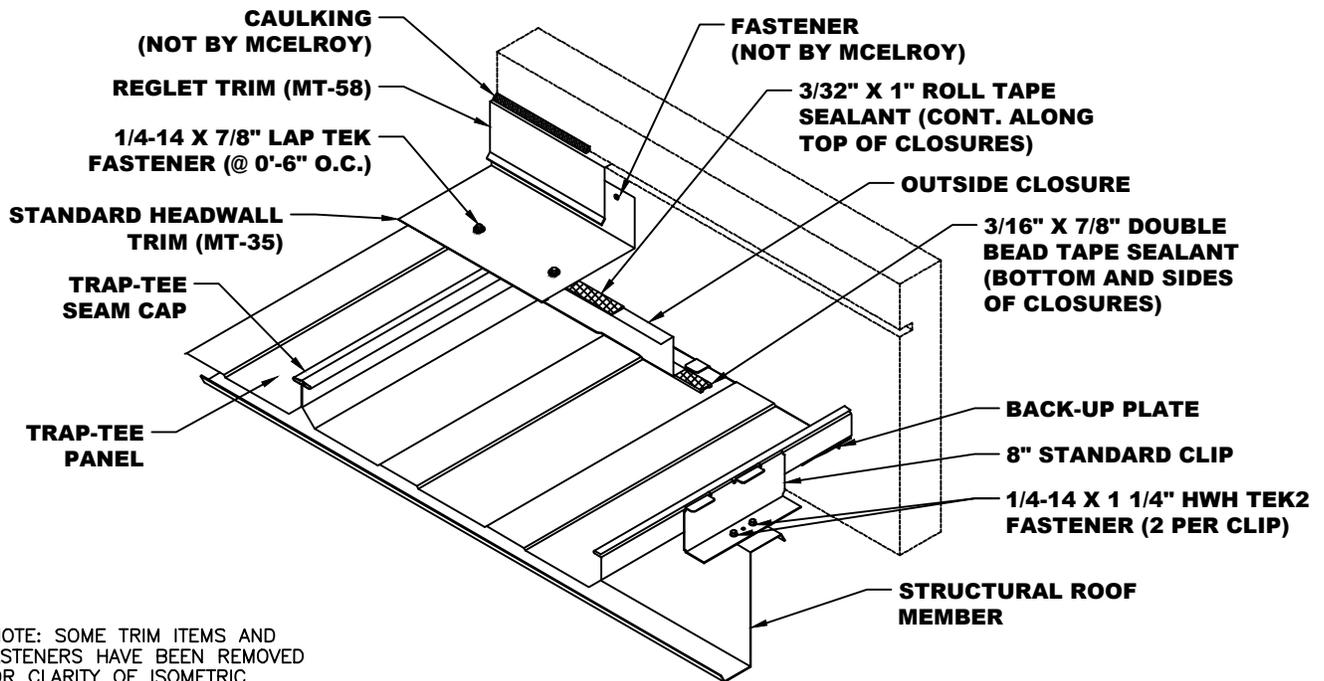
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- NOTES:**
1. MT-189 (Floating Ridge Cap) to run from out of wall to out of wall.
  2. Install Trap-Tee panels and apply a 3/16" x 7/8" Double Bead Tape Sealant to the bottom and sides of the Outside Closure.
  3. Install Outside Closures and secure to panel with (9) 1/4-14 x 1 1/4" HWH Tek2 ZAC Fasteners, making sure to fasten through into the Back-Up Plate.
  4. MT-189 (Floating Ridge Cap) laps 2". Apply 3/32" x 1" Butyl Tape and attach to Outside Closures with 1/4-14 x 7/8" LapTek ZAC Fasteners at 0'-6" O.C.

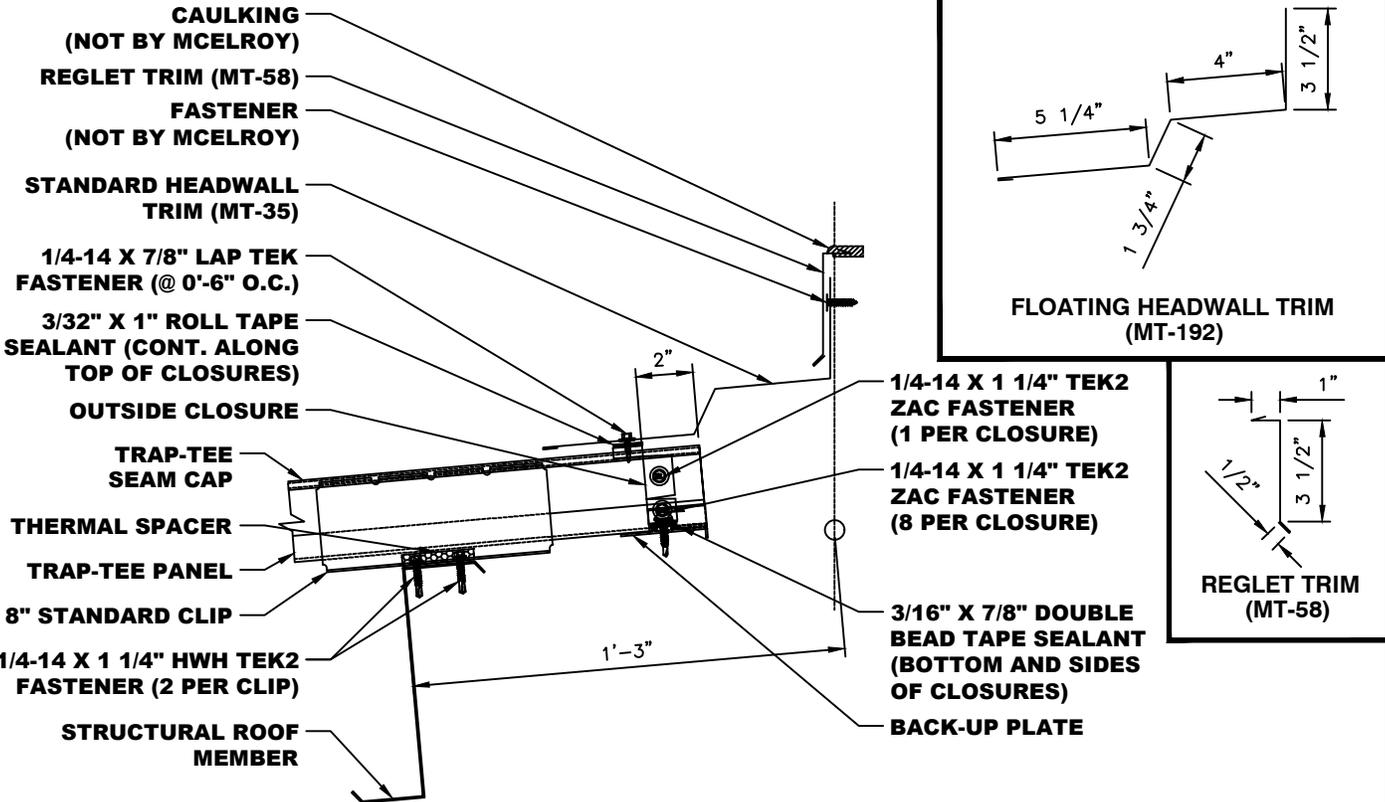




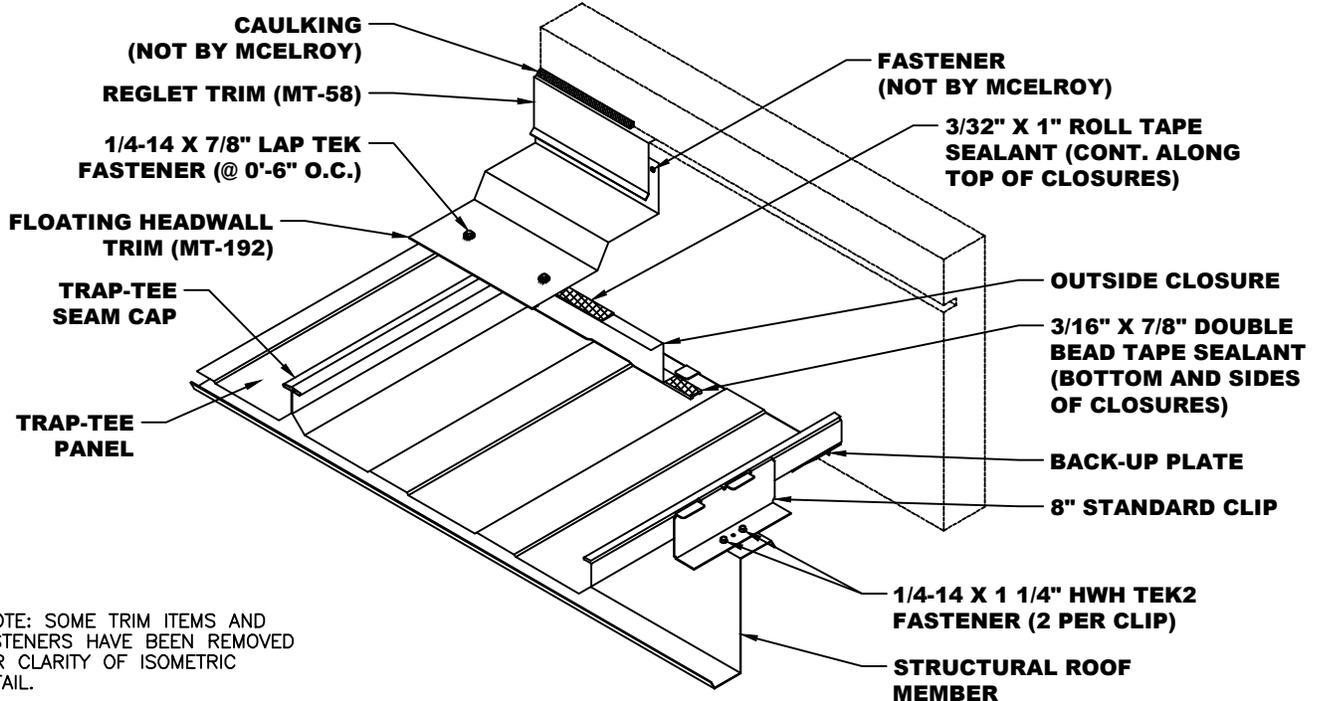
- NOTES:**
1. MT-35 (Standard Headwall Trim) to run from out of wall to out of wall.
  2. Install Trap Tee panels and apply a 3/16" x 7/8" Double Bead Tape Sealant to the bottom and sides of the Outside Closure.
  3. Install Outside Closures and secure to panel with (9) 1/4-14 x 1 1/4" HWH Tek2 ZAC Fasteners, making sure to fasten through into the Back-Up Plate.
  4. MT-35 (Standard Headwall Trim) laps 2". Apply a continuous bead of 3/32" x 1" Butyl Tape along the top of the Outside Closures and attach with 1/4-14 x 7/8" Lap Tek Fasteners at 6" O.C.



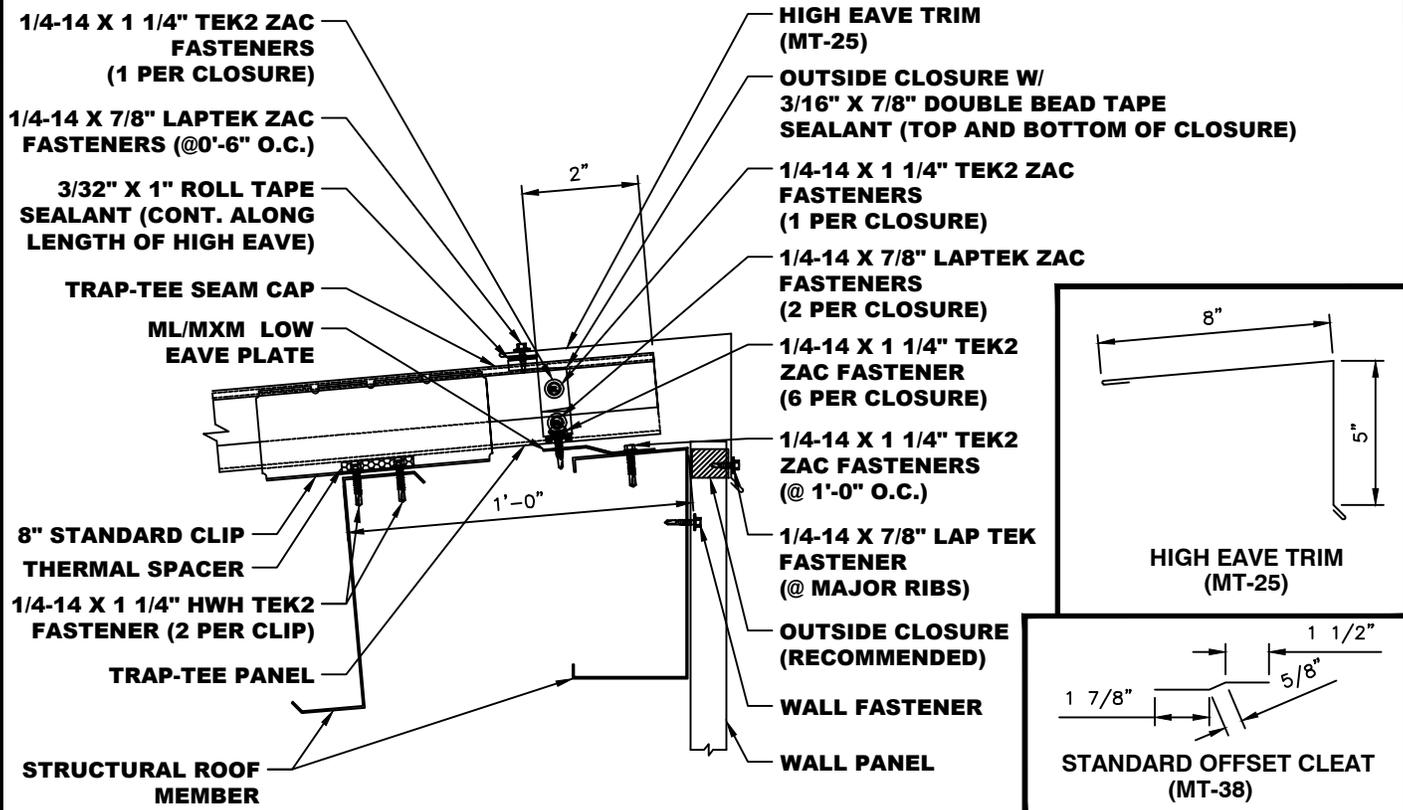
\*NOTE: SOME TRIM ITEMS AND FASTENERS HAVE BEEN REMOVED FOR CLARITY OF ISOMETRIC DETAIL.



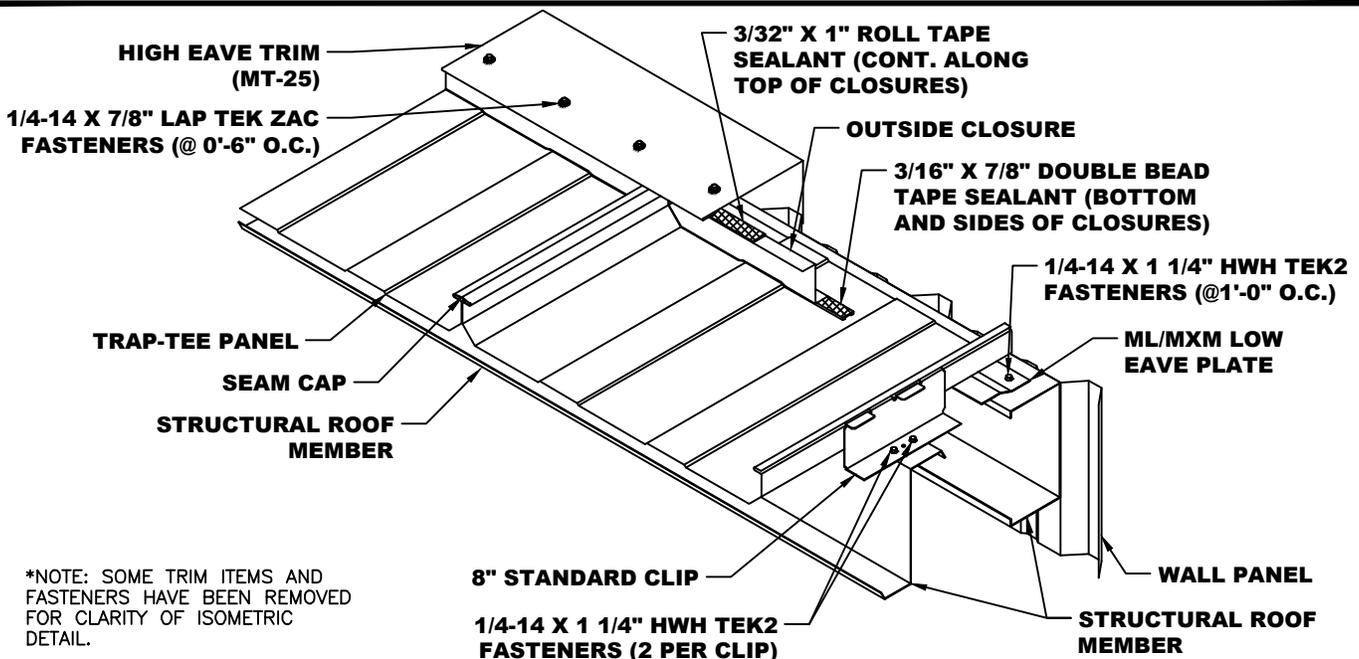
- NOTES:**
1. Standard Headwall Trim (MT-35) to run from out of wall to out of wall.
  2. Install Trap-Tee panels and apply a 3/16" x 7/8" Double Bead Tape Sealant to the bottom and sides of the Outside Closure.
  3. Install Outside Closures and secure to panel with (9) 1/4-14 x 1 1/4" HWH Tek2 ZAC Fasteners, making sure to fasten through into the Back-Up Plate and through sides of seams.
  4. Standard Headwall Trim (MT-35) laps 2". Apply a continuous bead of 3/32" x 1" Butyl Tape along the top of the Outside Closures and attach with 1/4-14 x 7/8" Lap Tek Fasteners at 6" O.C.



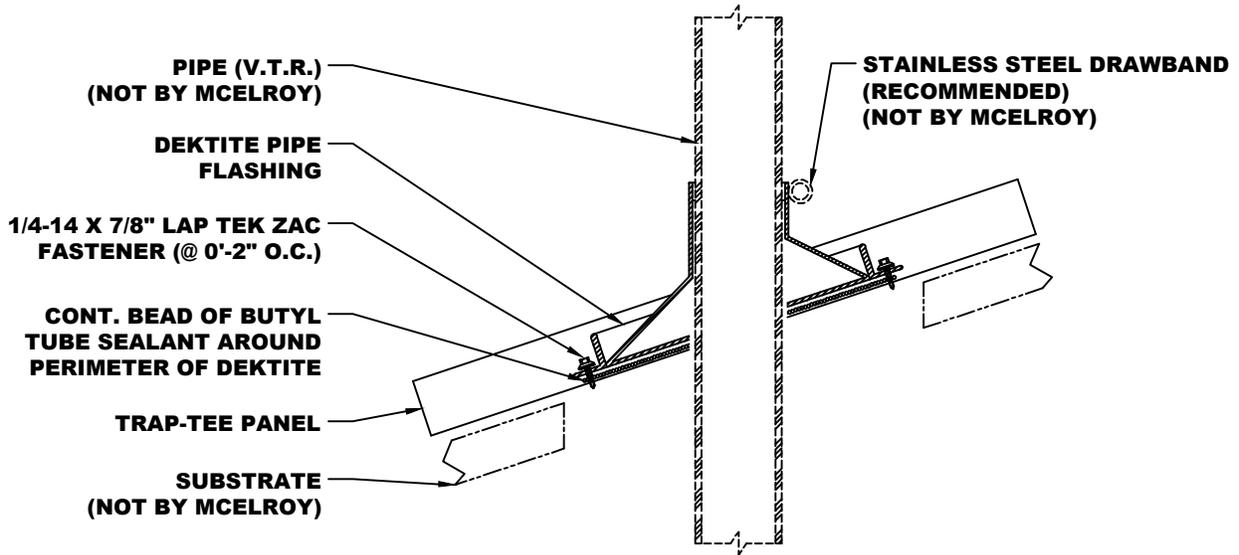
\*NOTE: SOME TRIM ITEMS AND FASTENERS HAVE BEEN REMOVED FOR CLARITY OF ISOMETRIC DETAIL.



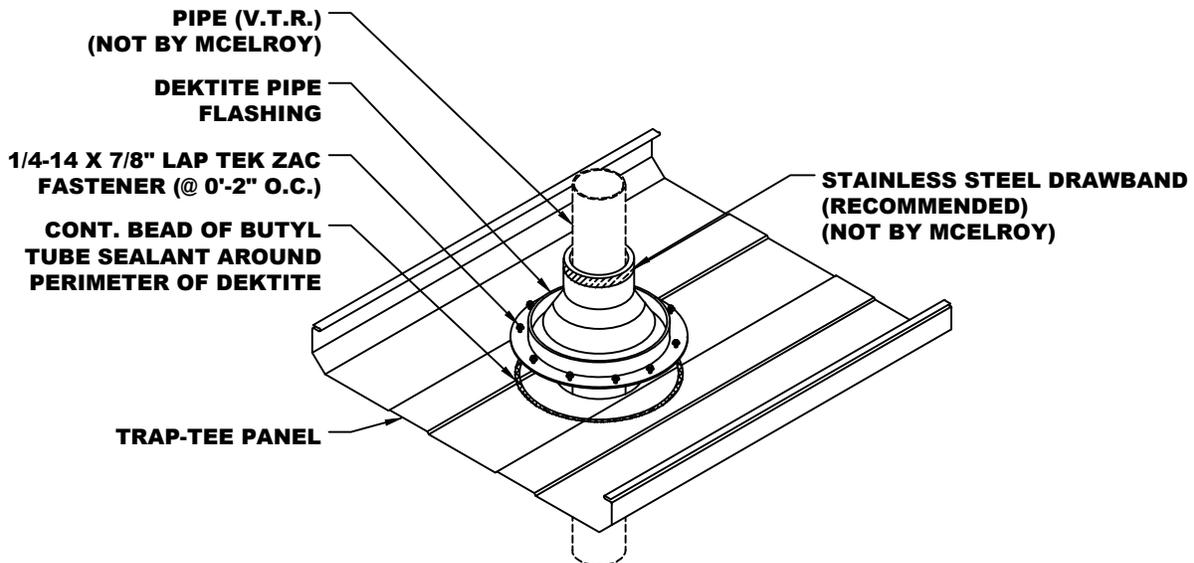
- NOTES:**
1. High Eave Trim (MT-25) Standard Offset Cleat (MT-38) and ML/MXM Low Eave Plate to run from out of wall to out of wall.
  2. Install Trap Tee panels and apply a 3/16" x 7/8" Double Bead Tape Sealant to the bottom and sides of the Outside Closure.
  3. Install Outside Closures and secure to panel with (6) 1/4-14 x 1 1/4" Tek2 ZAC Fasteners into Low Eave Plate, (2) 1/4-14 x 7/8" LapTek ZAC Fasteners and (1) 1/4-14 x 1 1/4" Tek2 ZAC Fastener in the vertical seam portion of the closure.
  4. Apply a continuous bead of 3/32" x 1" Butyl Tape to the top of the Outside Closures.
  5. High Eave Trim (MT-25) laps 2". Attach to the Outside Closures with 1/4-14 x 7/8" LapTek ZAC Fasteners at 0'-6" O.C.



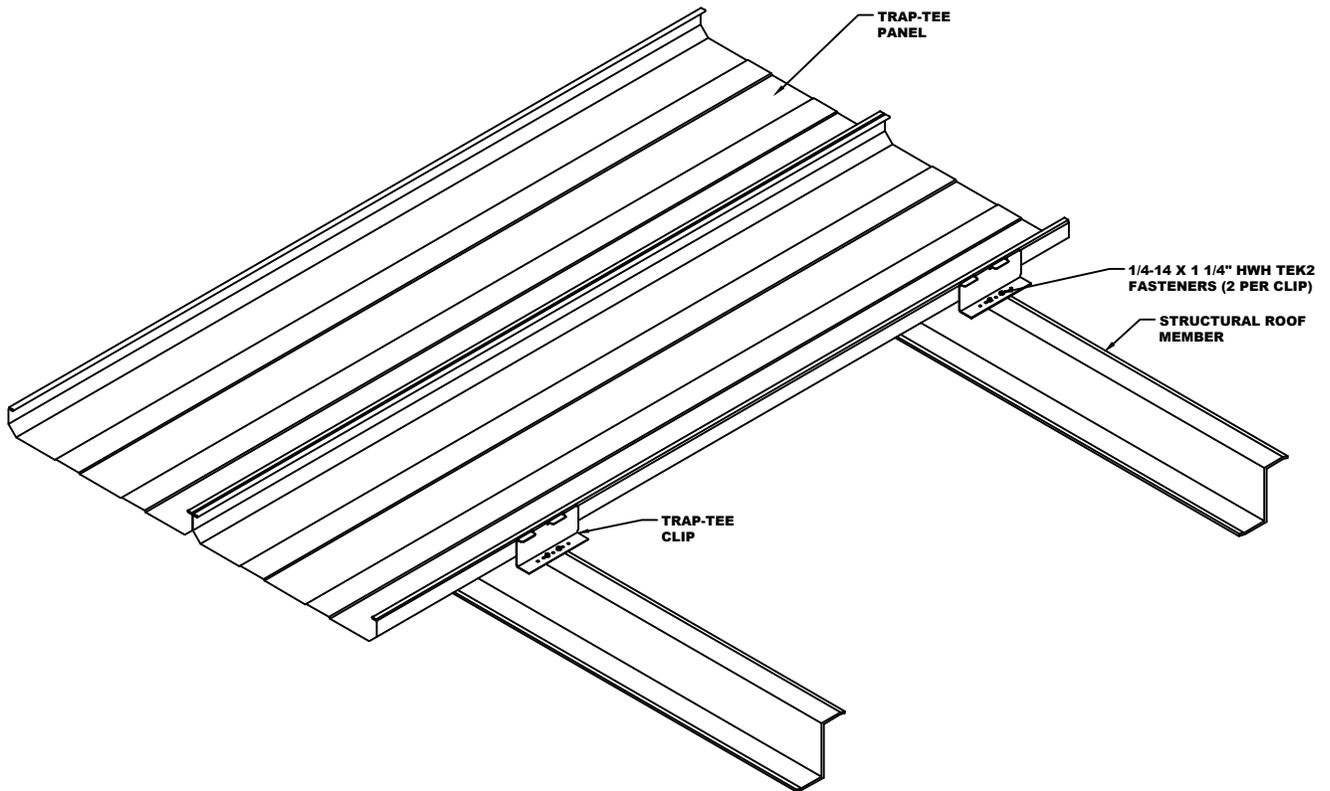
\*NOTE: SOME TRIM ITEMS AND FASTENERS HAVE BEEN REMOVED FOR CLARITY OF ISOMETRIC DETAIL.



- NOTES:**
1. Cut hole in panel 1" larger than pipe diameter. If installing over a solid substrate, over-cut hole in substrate so fastener do not pin system from thermal movement.
  2. Cut hole in top of Dektite Boot so that it fits snugly around pipe. Apply a 3/16" Ø bead of Tube Butyl sealant around the base flange of boot. Secure to panel with 1/4-14 x 7/8" Lap Tek ZAC fasteners 2" O.C.
  3. Dektite boot MUST fit in pan of panel. Do not fasten to standing seams.

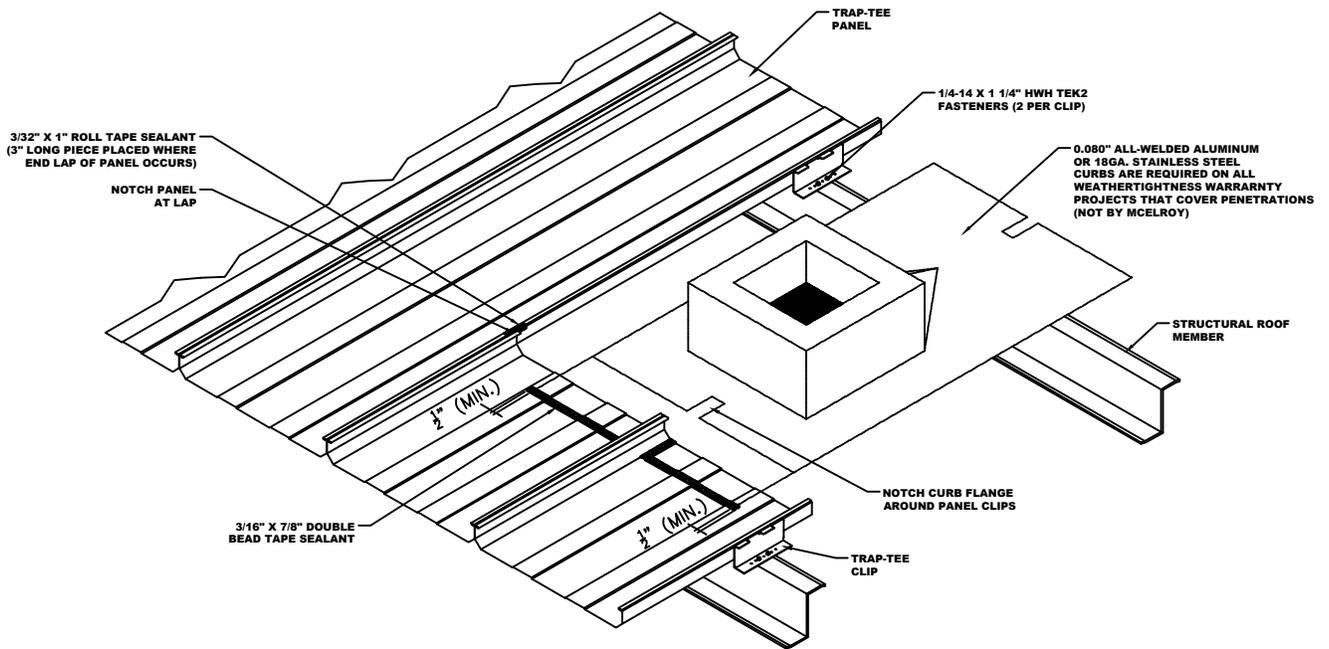


NOTE: SOME TRIM ITEMS AND FASTENERS HAVE BEEN REMOVED FOR CLARITY OF ISOMETRIC DETAIL.



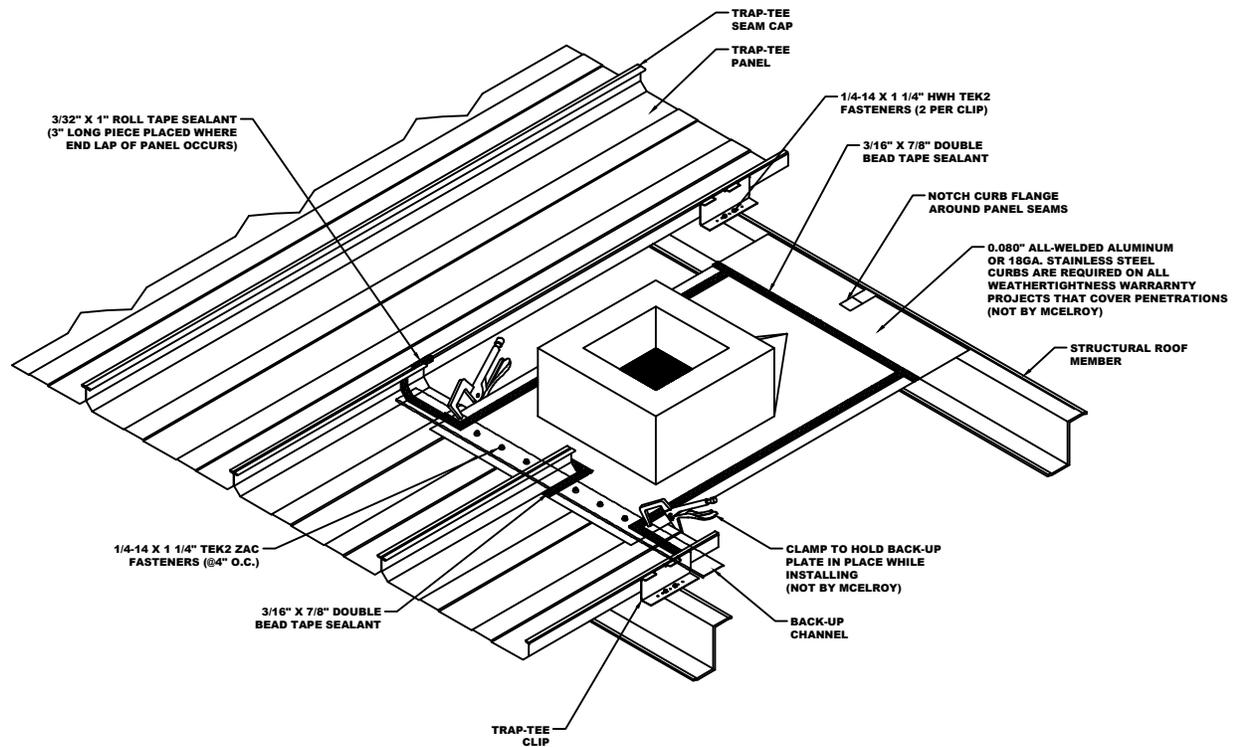
STEP #1

NOTE: SOME TRIM ITEMS AND FASTENERS HAVE BEEN REMOVED FOR CLARITY OF ISOMETRIC DETAIL.



STEP #2

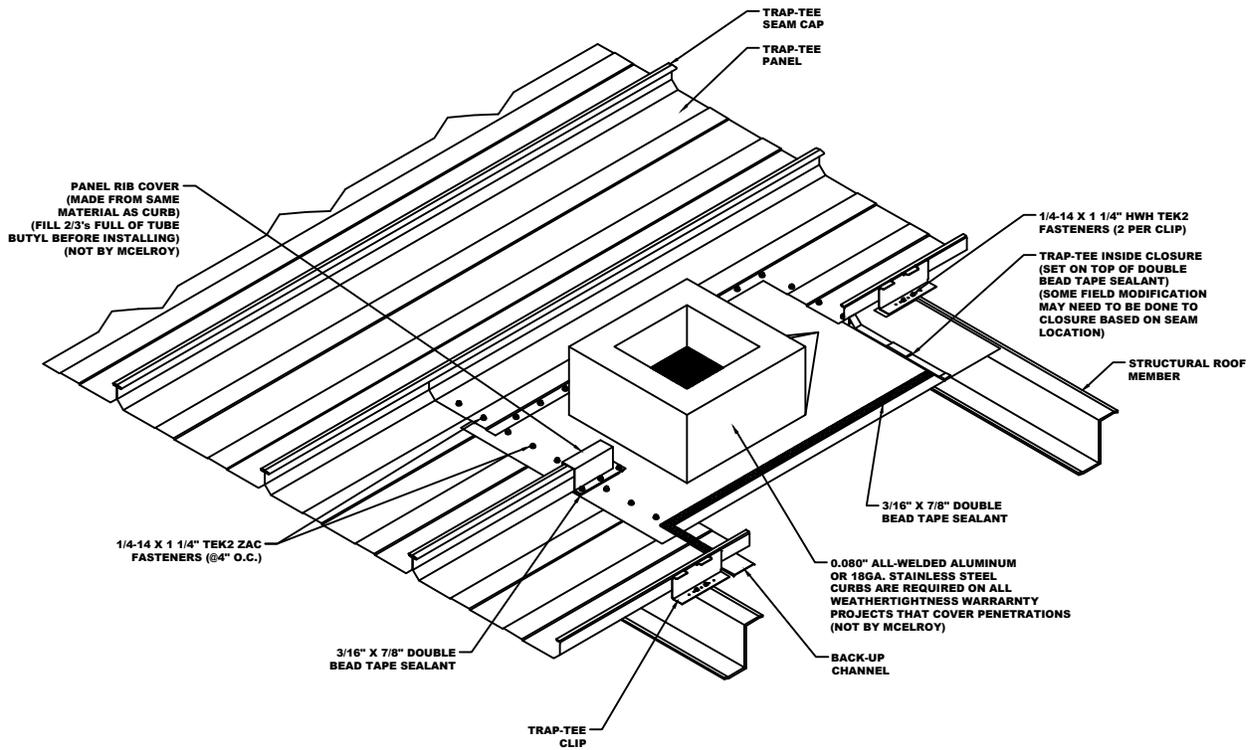
NOTE: SOME TRIM ITEMS AND FASTENERS HAVE BEEN REMOVED FOR CLARITY OF ISOMETRIC DETAIL.



STEP #3

NOTE: SOME TRIM ITEMS AND FASTENERS HAVE BEEN REMOVED FOR CLARITY OF ISOMETRIC DETAIL.

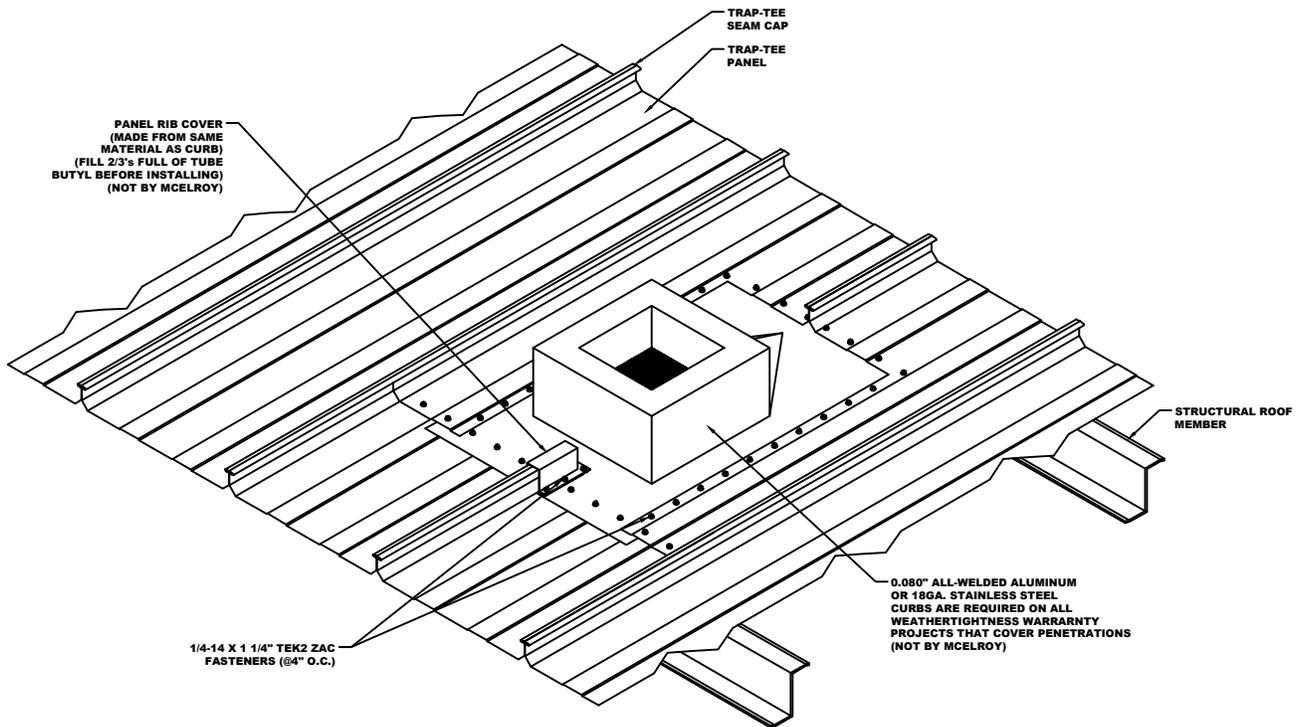




STEP #4

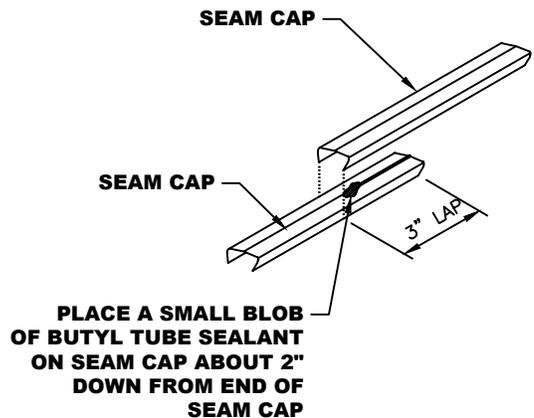
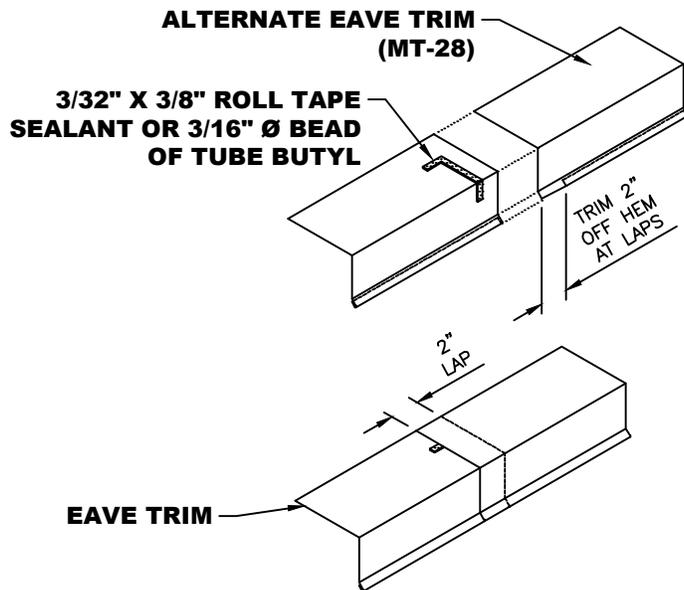
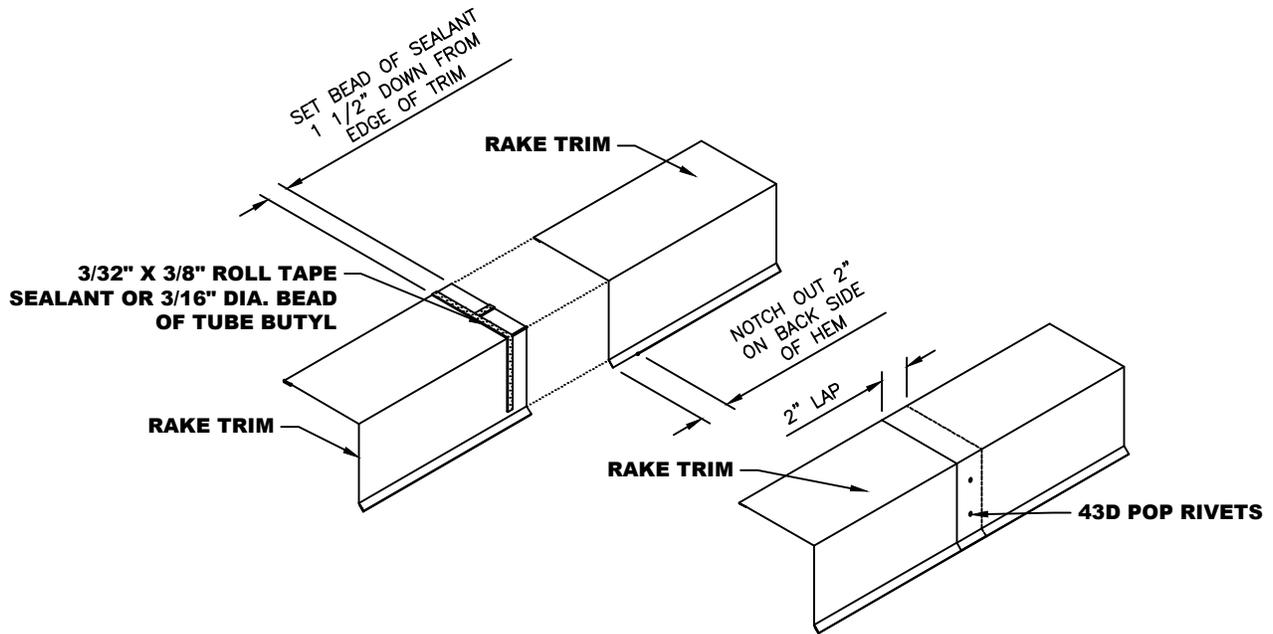
NOTE: SOME TRIM ITEMS AND FASTENERS HAVE BEEN REMOVED FOR CLARITY OF ISOMETRIC DETAIL.



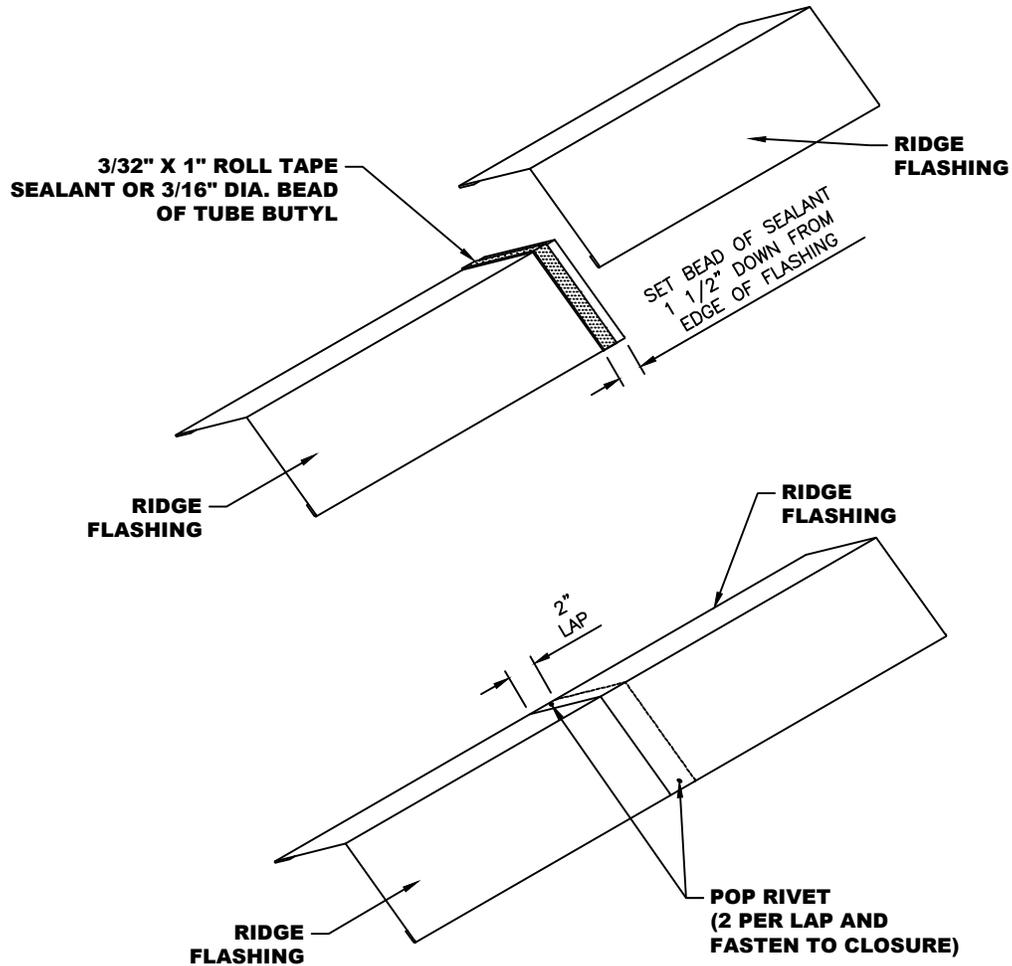


**STEP #5**

NOTE: SOME TRIM ITEMS AND FASTENERS HAVE BEEN REMOVED FOR CLARITY OF ISOMETRIC DETAIL.



**NOTE:** 1. Apply 3/32" x 3/8" Roll Tape Sealant or a 3/16" Dia. bead of Tube Butyl 1 1/2" back from the edge of the trim. Also, apply a piece of tape sealant or bead of Tube Butyl as a Pigtail to completely seal joint.  
 2. Notch the hems on the upper trim piece 2" so that the trim will fit flat in the lap joint.  
 3. Secure trim laps with Pop Rivets as shown above.



- NOTE:**
1. Apply 3/32" x 1" Roll Tape Sealant or a 3/16" Dia. bead of Tube Butyl 1 1/2" back from the edge of the trim.
  2. Notch the hems on the upper trim piece 2" so that the trim will fit flat in the lap joint.
  3. Secure trim laps with Pop Rivets as shown above.

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Website: [www.mcelroymetal.com](http://www.mcelroymetal.com) • E-mail: [info@mcelroymetal.com](mailto:info@mcelroymetal.com)