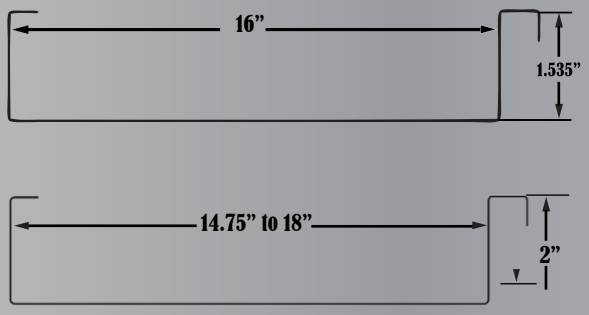
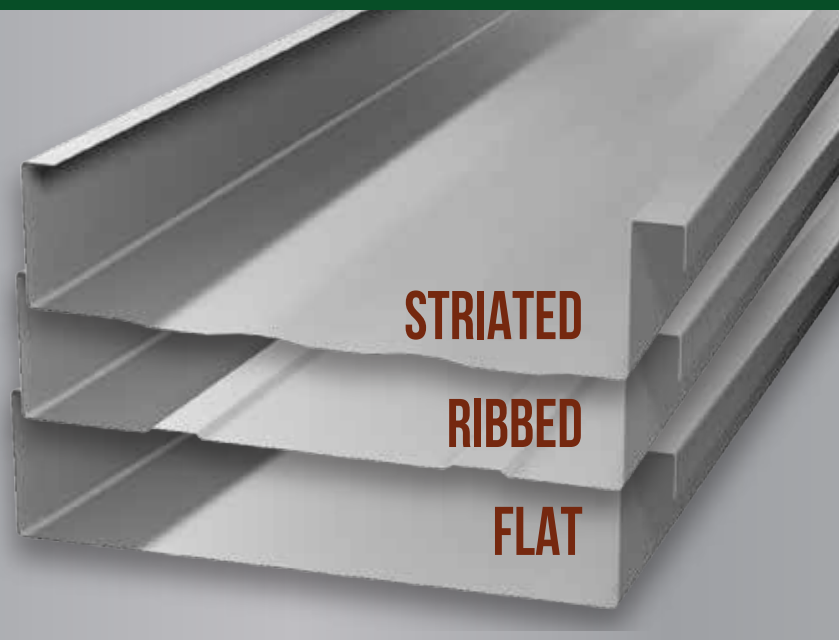
TRI COUNTY METALS





AVAILABLE IN COASTAL DEFENDER paint system ® MAX DEFENDER paint system ® GALVALUME®

www.TriCountyMetals.com

MS-LOK 1 1/2” AND MS-LOK 2” INSTALLATION MANUAL

TCM 03/2022

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IMPORTANT NOTICE/SAFETY/STORAGE

IMPORTANT NOTICE

- This manual is to aid the installer with the installation of the MS-Lok panel. Due to the different complexities of roofs and roofing situations, it is difficult to create a manual that covers every situation that the installer may encounter.
- This manual is to serve as a guideline to properly installing the MS-Lok panel.
- Check with local building codes prior to installing metal roofing.
- Any questions you may have regarding proper installation of the MS-Lok panel should be directed to a Tri County Metals representative.
- Panels in this profile, unless you've ordered a striated version, can show "oil canning" which is a wave-like appearance going up the panels. This can be caused by elastic buckling also known as stress wrinkling in the flat areas of the panels. Although it can be unsightly, this is not a manufacturing defect and is not a means for refusal of product. Tri County Metals highly recommends the use of striations for all standing seam panels and MS-Lok panels.

TOOLS RECOMMENDED

Variable Speed Drill or Screw Gun, Snips, Magnetic Bit, Extension Ladder, Turbo Shears (we stock these for purchase), Tape Measure, Hand Bending Tools, Chalk Line, String Line, Drill Bits, Tool Belt, and Utility Knife

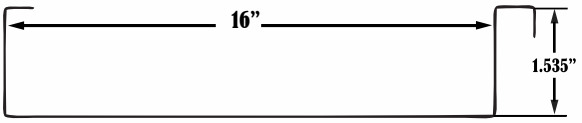
SAFETY

- Failure to observe proper roofing safety can result in serious injury or death. Extreme caution should be used at all times when installing metal roofing. The information in this manual is to show the correct placement of the metal roofing parts. It is the responsibility of the erector to perform the placement of these parts in a safe manner. Refer to OSHA guidelines for applicable safety requirements.
- Never walk on a wet metal roof.
- Never walk on an unfastened roof panel.

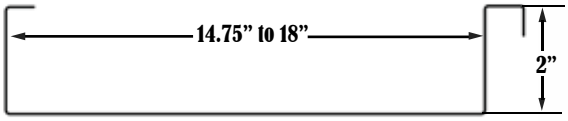
STORAGE/HANDLING

- **Important:** Moisture trapped between stacked sheets may cause water stains or white rust to form under the paint, which can affect the life and service of the metal.
- If metal is not used immediately, store in a well ventilated dry location.
- Any outdoor storage is at the customer's own risk! If outdoor storage cannot be avoided the likelihood of damage may be reduced by protecting the metal using a canvas or breathable paper.
- Fan sheets lightly at the bottom to allow for air circulation.
- **Keep the sheets off the ground** by using an insulator such as wood.
- **Never cover the metal with plastic** as this will cause condensation to form.

MS-LOK PRODUCT INFORMATION



Applications: Residential, Light Commercial
Gauge: 24 gauge
Minimum Slope: ¼ / 12 - Tube sealant recommended on pitches below 2 / 12
Panel Profile: 16” net coverage
Substrate: Galvalume® steel sheet, conforming to ASTM A792
Finish: Mill Finish AZ55 Acrylic Coated Galvalume®;
25 year limited warranty
TCM exclusive paint systems:
Max Defender Paint System® 35 / 30 year limited warranty.
Coastal Defender Paint System® 25 year limited warranty.



Applications: Residential, Light Commercial
Gauge: 24 gauge
Minimum Slope: ¼ / 12 - Tube sealant recommended on pitches below 2 / 12
Panel Profile: 14.75“ net coverage
Substrate: Galvalume® steel sheet, conforming to ASTM A792
Finish: Mill Finish AZ55 Acrylic Coated Galvalume®;
25 year limited warranty
TCM exclusive paint systems:
Max Defender Paint System® 35 / 30 year limited warranty.
Coastal Defender Paint System® 25 year limited warranty.

PLEASE NOTE: For other installation configurations, please inquire with your salesperson for site-specific accommodations.

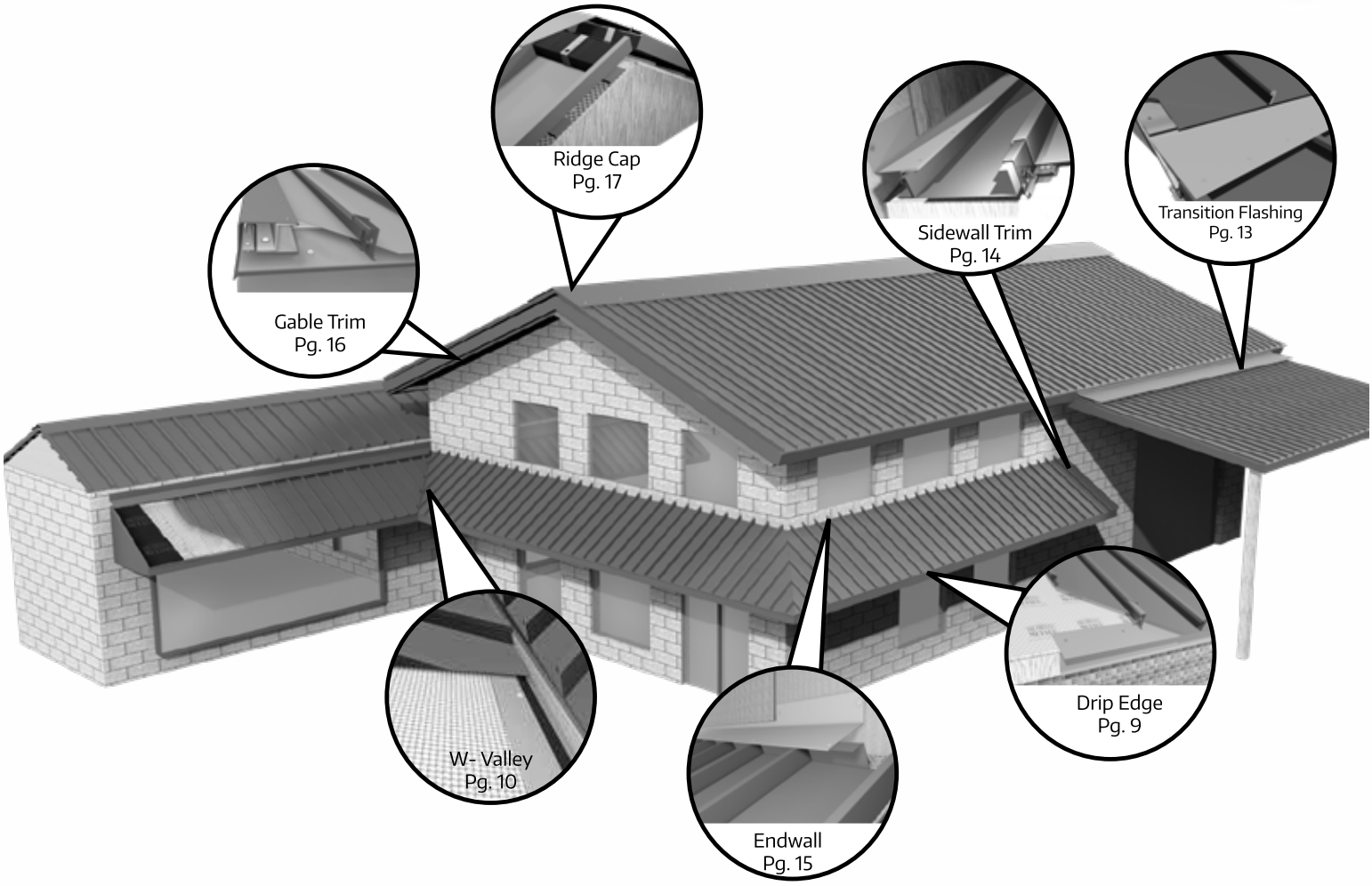
FLORIDA PRODUCT APPROVALS

A current list Florida Product Approvals
available on our website.

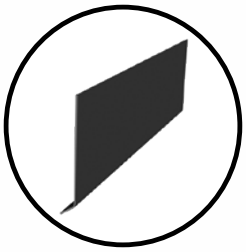
For the most up-to-date Florida Product Approvals,
please visit our website:

TriCountyMetals.com/florida-product-approvals/

ROOFING ANATOMY

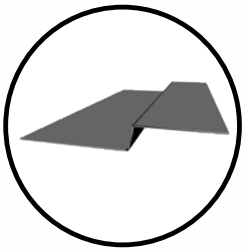


Eave Cleat



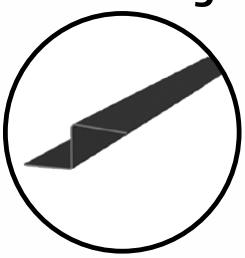
Used to attach drip edge and gable trim to the fascia board. (Optional)

Panel Starter



Used to attach panel edges at valley ends, drip edge and at roof transitions.

Z Flashing



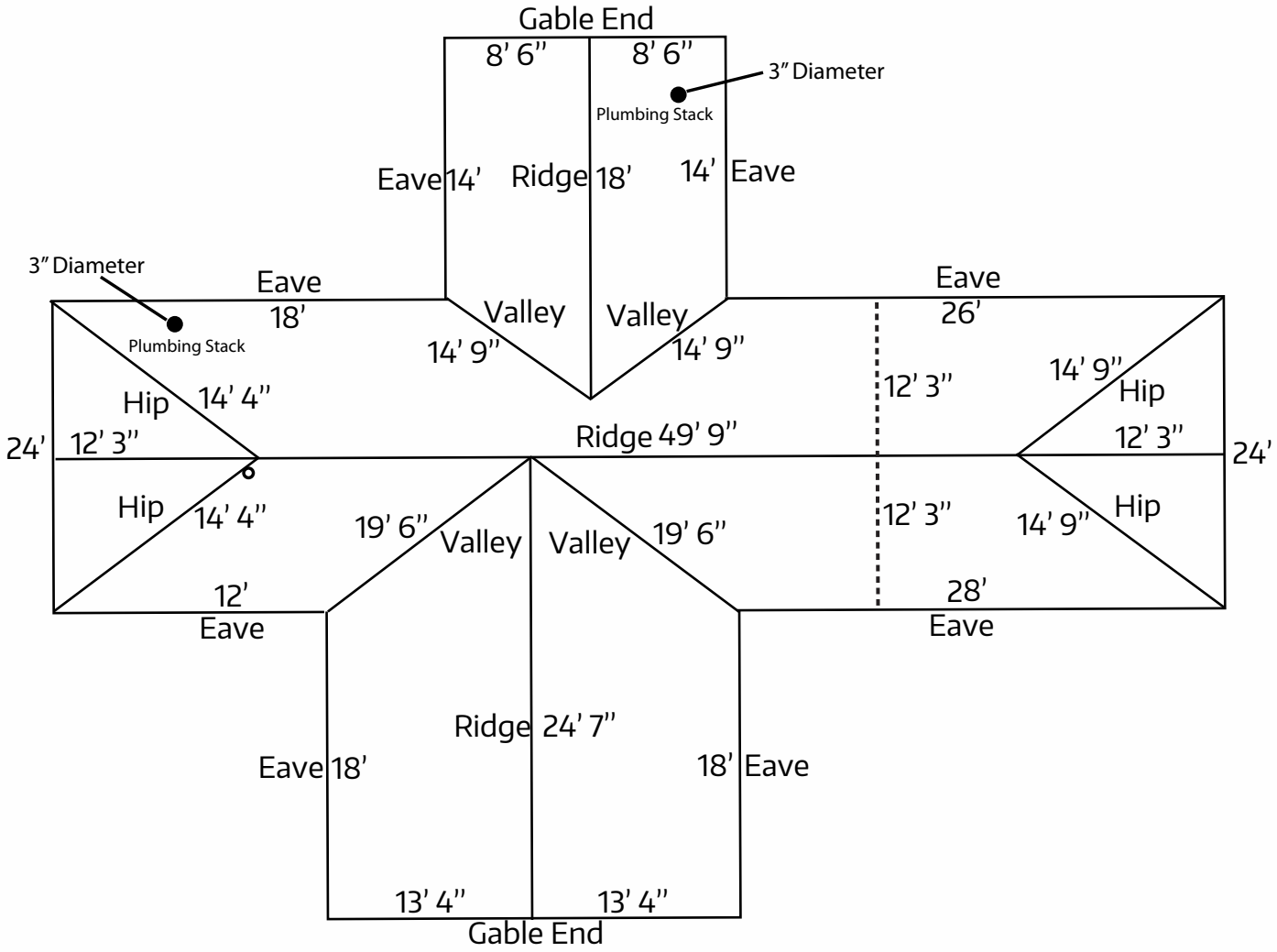
Used to attach the ridge cap, gable trim, sidewall, endwall, and transition flashings to the roof.

TRI COUNTY METALS

Make Your Next Roof Your Last!

MEASURING YOUR ROOF FOR AN ESTIMATE

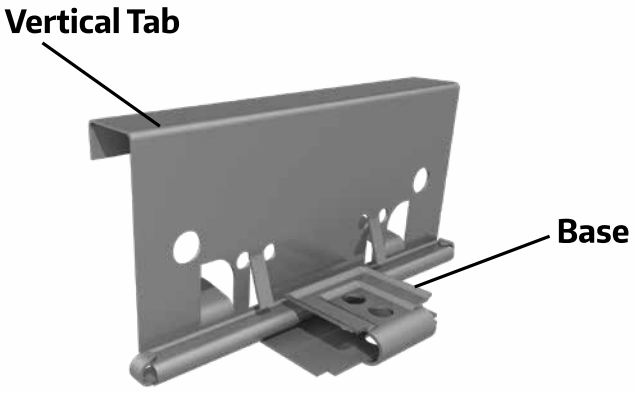
> Start by sketching a birds eye view of your roof. This can be aided by using Google Earth or similar online programs.
> Identify each part of your roof similar to the drawing below.
> Once you have drawn your roof and identified each part, measure each line and include it on the drawing.
> Include on the drawing the location of plumbing stacks (if any) and the diameter of the pipe.



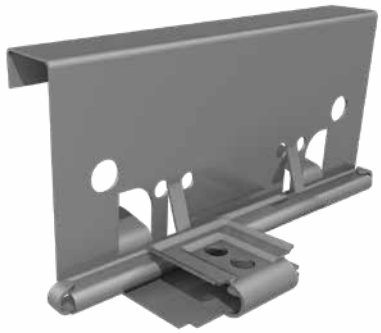
TRI COUNTY METALS

Make Your Next Roof Your Last!

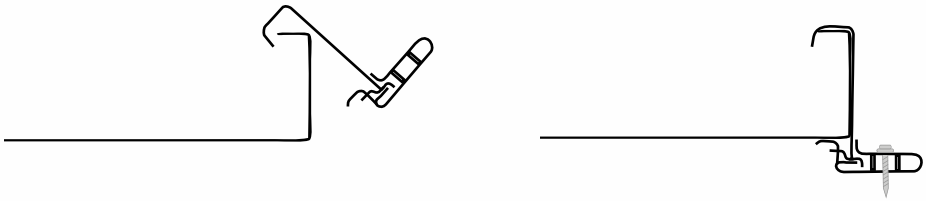
INSTALLING PANEL CLIPS



Correct



Incorrect



Rotate clip over male leg of panel.

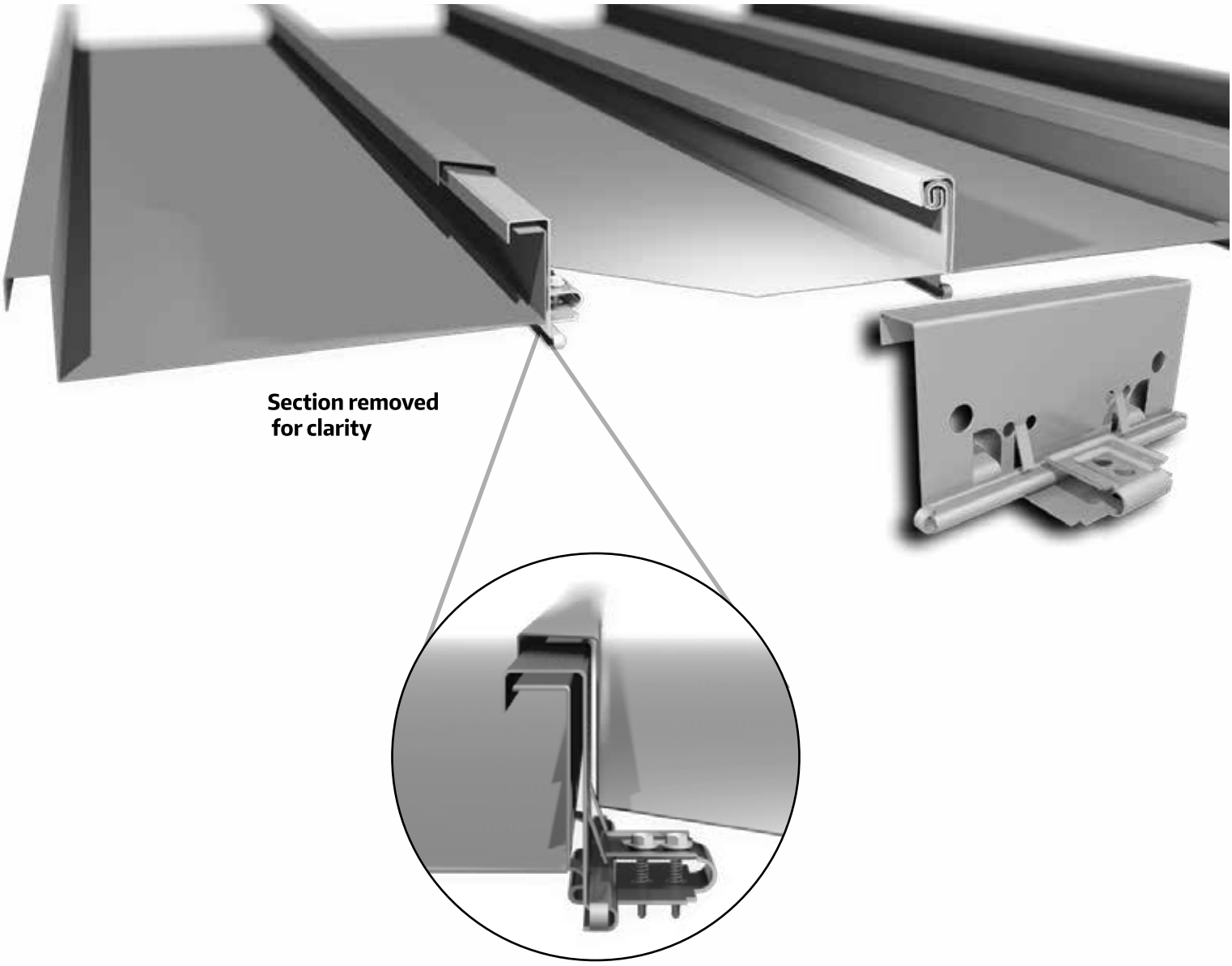
Notes:

The following procedures are based on installing panel clips over steel purlins.

- When utilizing a floating clip system, the base of the clip must be aligned with the centering tab.
- Place the panel clip over the male leg of panel and center the base of the clip with the center of the top flange of the purlin.
- Rotate the clip to a vertical position so that the base of the clip rests on the top flange of the purlin.
- Fasten clip to purlin with with clip according to most up-to-date Florida Product Approvals, please visit our website: TriCountyMetals.com/florida-product-approvals/ .Self Driller No Washer screws. Screws must be torqued enough to pull floating base down out of centering tabs.
- Clips should be installed at all purlin intersections. Panel clips are not required at eave framing members.
- After installing clips along the male leg of the panel, measure across the pan of the panel to confirm panel modularity.
- If installing over insulation, some method of finding the purlins for clip location must be used. Insulation should be installed as panels are installed allowing for ease of locating purlins.

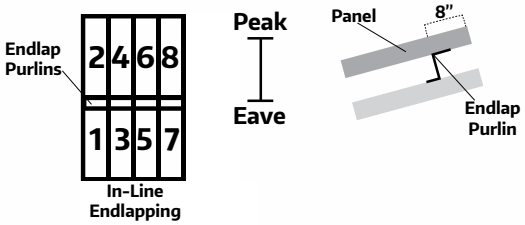
Important Notes: Be sure to order/use the correct clip size per the MS-Lok profile you have requested. If a fastener strips out, you must remove the clip and reposition so the fastener can drill a new hole at least 3/8 from the stripped hole. Failure to do this will result in weakening the roof wind uplift resistance.

FASTENING SCHEDULE

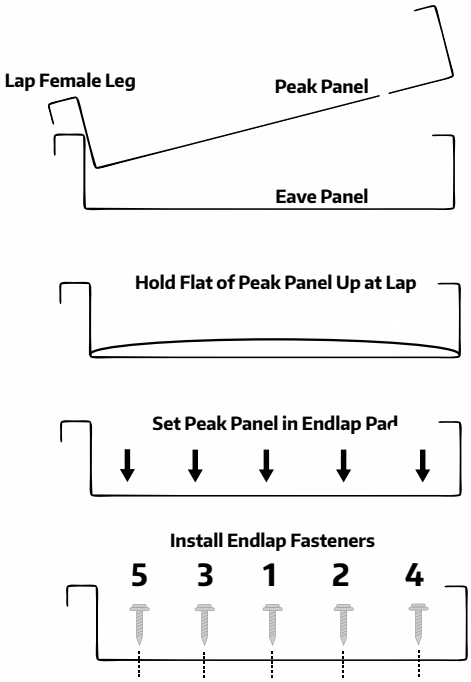


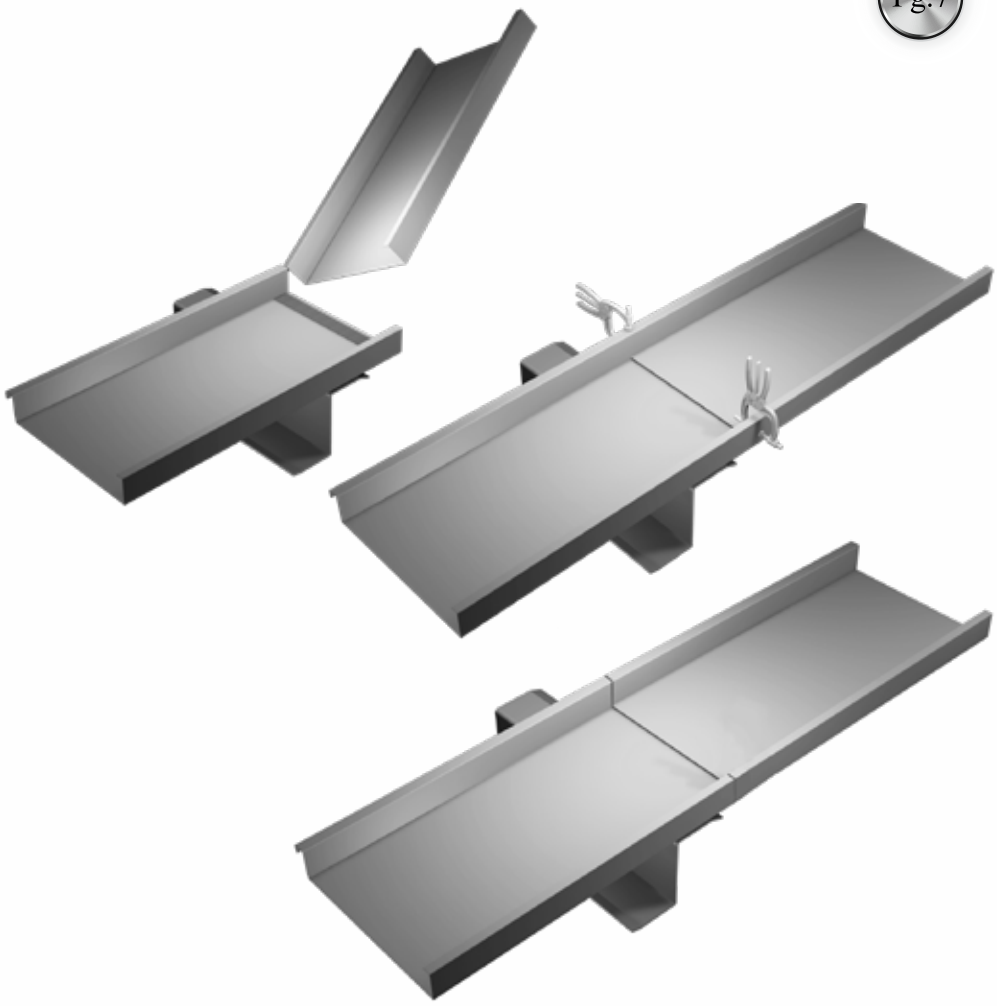
For full details on the fastener type, and spacing, please refer to the Florida Product Approvals page on our website TriCountyMetals.com/florida-product-approvals/

ENDLAPPING OF PANEL



Endlapping Sequence Overview



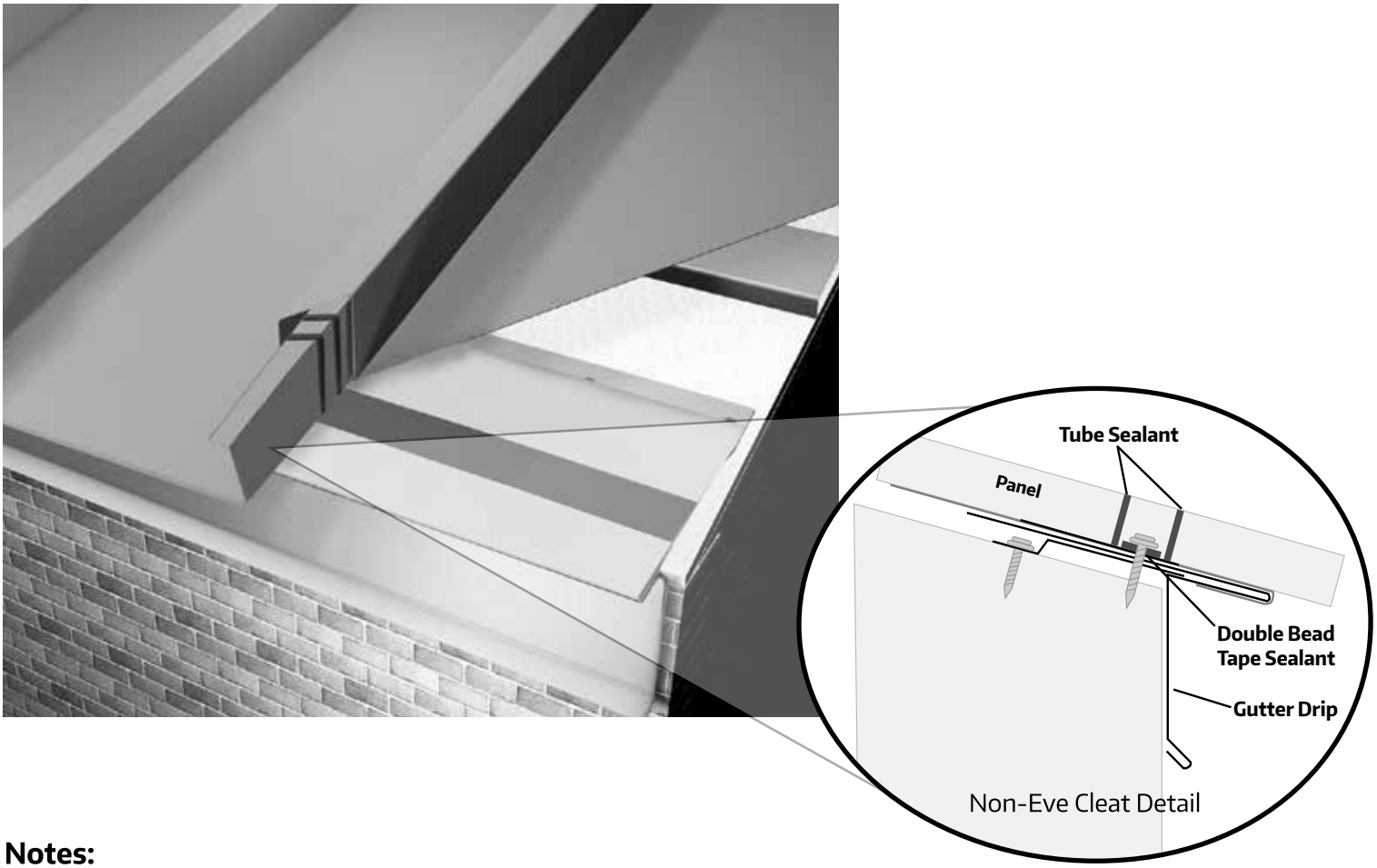


Notes:

It is very important that purlins at the ridge and endlap be exactly located as detailed on erection drawings in order for panels to have adequate movement due to thermal expansion and contraction. Panels with endlaps must be fixed at the eave and endlap splices are to be installed inline along the same purlin. The following procedures also apply to panel runs with multiple laps.

1. The eave panel when installed should measure 8" from the web of the endlap purlin to the end of the eave panel. This dimension must be verified. If the panel extends past the web of the endlap purlin by 8", verify that the eave overhang dimension is correct.
2. The male and female legs of the high end of the eave panel add will need to be notched 2"to allow the peak panel to nest inside the eave panel.
3. Slide back-up channel under panel in center of endlap and cee clamp to panel to hold in place for attachment.
4. Apply endlap pad on the notched end of the eave panel down male leg, across panel flat, and up the female leg ½" to ¾" from the end of the panel.
5. Lap the female leg of the peak panel into the female leg of the eave panel lapping the proper 2".
6. Hold the flat of the peak panel up and nest the male legs together.
7. Nest the flat of the peak panel into the eave panel.
8. Apply a pig tail of endlap pad on the top side of the male leg where panel notch occurs.
9. Install five (5) #12-14 x 11/4"; screws where the peak panel laps over the eave panel and fasten in accordance with fastening pattern sequence shown below.
10. Repeat previous steps for subsequent endlaps.

EAVE DETAIL



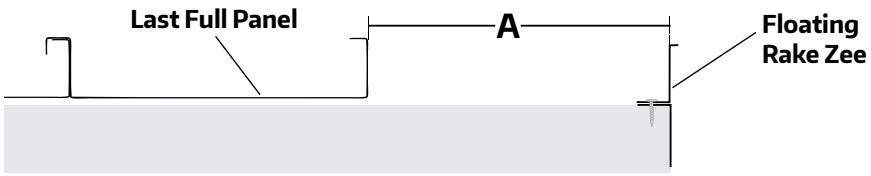
Notes:

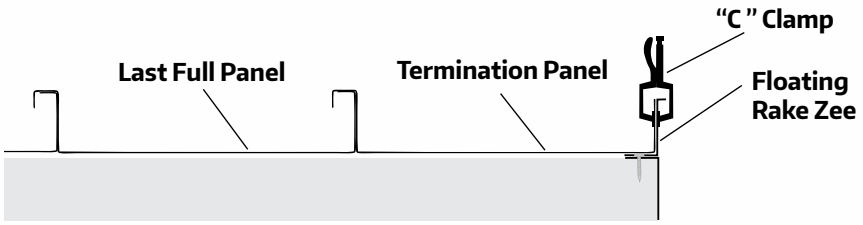
It is very important that sealants be properly placed to prevent moisture leakage.

1. Apply two 3/8" beads of metal roofing sealant along the vertical male leg of the panel and across the horizontal portion of the top side of the male leg directly over the butyl tape on the eave flashing. Be sure the metal roofing sealant joins with butyl tape.
2. Peel back the paper backing covering the butyl tape at the eave flashing previously installed.
3. Roll the female leg of the second panel into place over the male leg of the first panel so their ends are flush. Do not let the flat of the second panel touch the butyl tape at the eave until the ends are flush.
4. Use Cee Clamps to hold the two vertical legs of the panel seams together.
5. Measure the distance from the female leg of the first panel installed. This dimension should be and even multiple of 14.75" or 18.75" based on your panel selection, ¼" for every four panels. It is very important that the dimension from the start panel to the last male leg, at the eave and peak, be the same dimension within a ¼" of each other.
6. Make certain that all clips are properly installed and that the panel sidelaps are properly positioned to be seamed. Use the hand crimper to crimp the panel seam at the eave and ridge ends only. This will adequately hold panels in place until fully seamed. Do not hand crimp the panel seam or panel clip at any other locations. Doing so will not allow proper function of electric seamer.

Important note: Hand crimping will not fasten the panels together tightly enough to withstand normal wind uplift forces. Be sure to seam all panels as soon as possible.

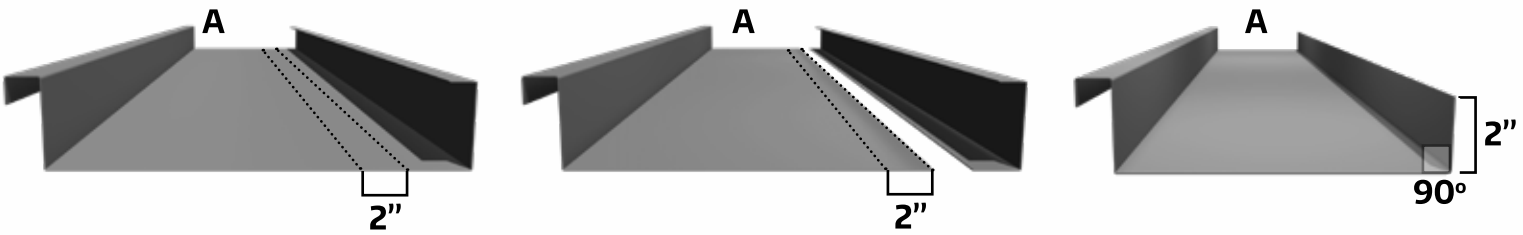
TERMINATION OF PANEL





Use only if you are not using gable trim

Add to ?? ?? 1 1/2" and 2"

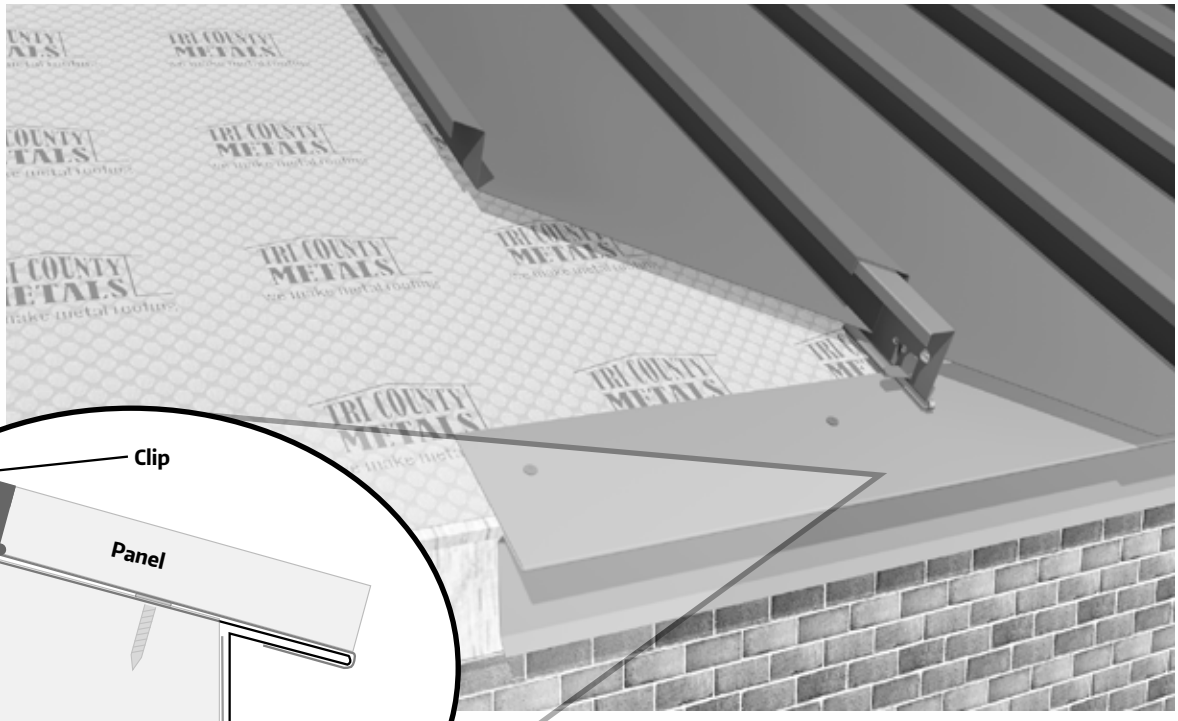


Notes:

It is very important that purlins at the ridge and endlap be exactly located as detailed on erection drawings in order for panels to have adequate movement due to thermal expansion and contraction. Panels with endlaps must be fixed at the eave and endlap splices are to be installed inline along the same purlin. The following procedures also apply to panel runs with multiple laps.

1. The eave panel when installed should measure 8" from the web of the endlap purlin to the end of the eave panel. This dimension must be verified. If the panel extends past the web of the endlap purlin by 8", verify that the eave overhang dimension is correct.
2. The male and female legs of the high end of the eave panel add need to be notched 2"to allow the peak panel to nest inside the eave panel.
3. Slide back-up channel under panel in center of endlap and cee clamp to panel to hold in place for attachment.
4. Apply endlap pad on the notched end of the eave panel down male leg, across panel flat, and up the female leg ½" to ¾" from the end of the panel.
5. Lap the female leg of the peak panel into the female leg of the eave panel lapping the proper 2".
6. Hold the flat of the peak panel up and nest the male legs together.
7. Nest the flat of the peak panel into the eave panel.
8. Apply a pig tail of endlap pad on the top side of the male leg where panel notch occurs.
9. Install five (5) #12-14 x 1 1/4"screws where the peak panel laps over the eave panel and fasten in accor dance with fastening pattern sequence shown below.
10. Repeat previous steps for subsequent endlaps.

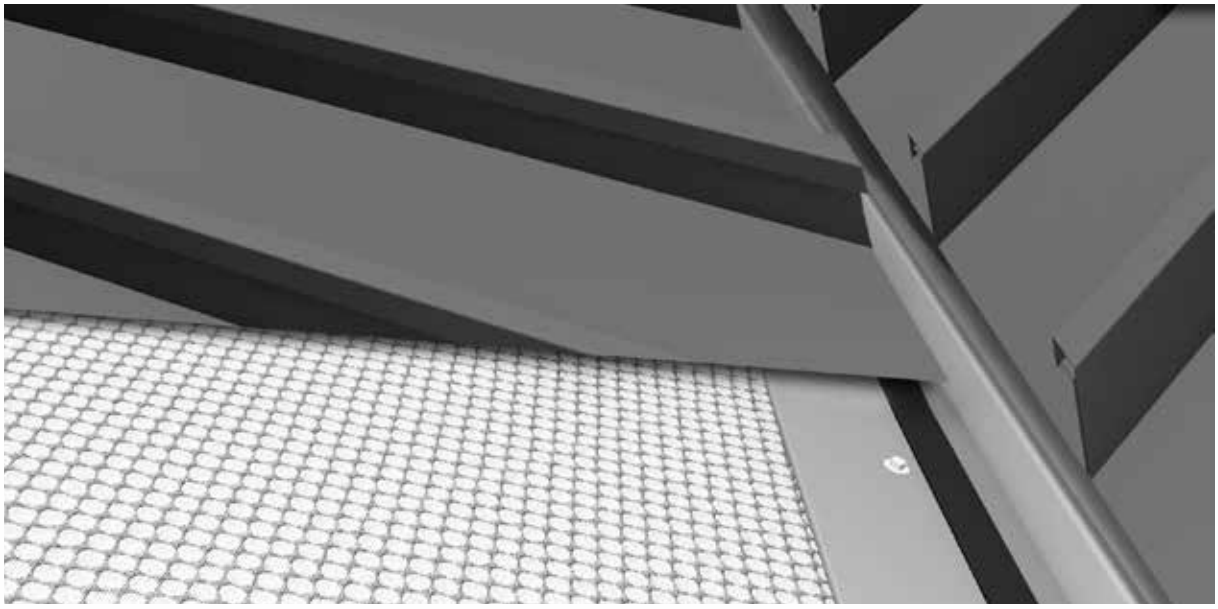
DRIP EDGE

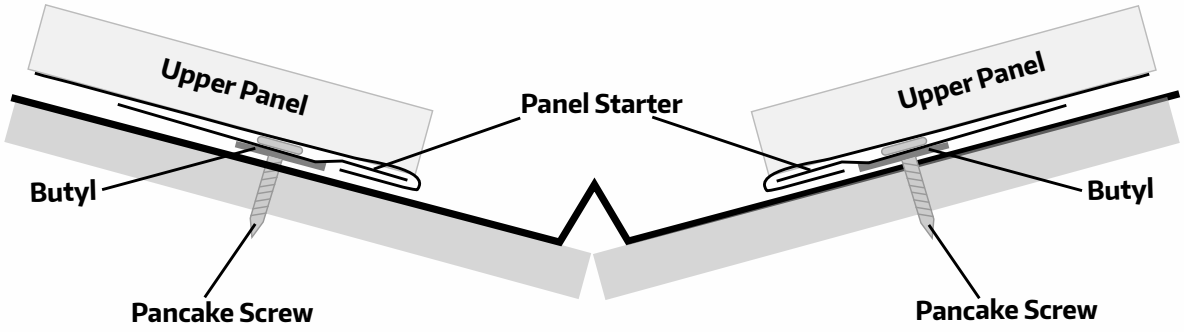


Notes:

1. Attach eave cleat flashing to fascia board using 1'' pancake screws every 4'' on-center.. Overlap eave cleat flashing a minimum of 3''. (Optional for Non-HVHZ Installs)
3. Attach drip edge flashing to roof deck with 1'' pancake screws 4'' on-center, while hooking the bottom edge of the eave trim flashing to the bottom edge of the eave cleat flashing.
4. Overlap drip edge flashing a minimum of 3''.
5. Allow drip edge to run past corner of roof 3'' so it can be folded to ensure maximum weather tightness.
6. Attach roofing panel at eave by notching 1'' off of each panel rib from the panel edge leaving 1'' of panel to be folded over the drip edge flashing.
7. Slide hemmed panel edge over drip edge flashing.
8. Use hand seamers to finish crimping panels over drip edge if using extended eave drip.

W-VALLEY





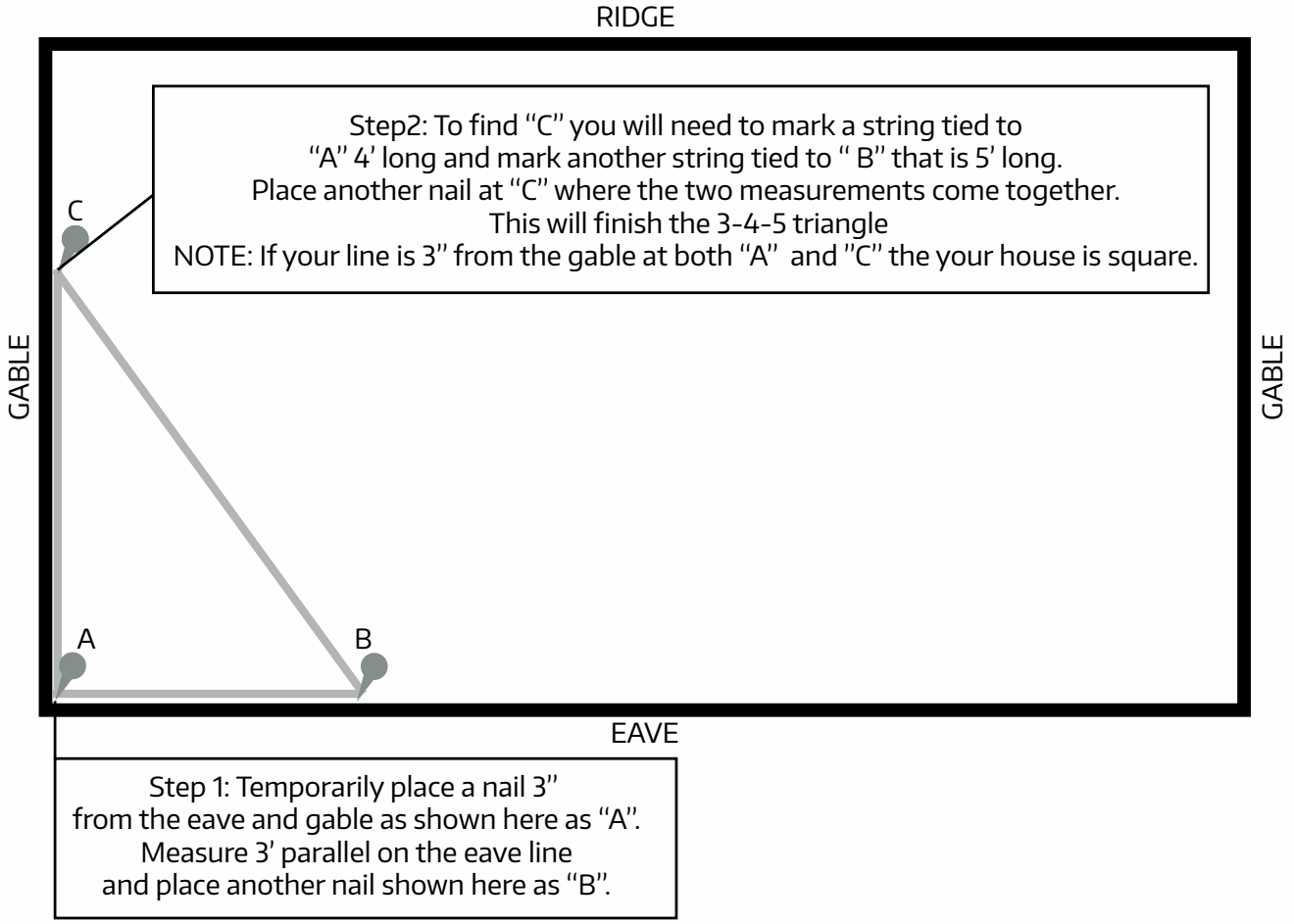
Note:

1. Starting at the bottom, fasten W-Valley trim flashing to roof substrate using 1" pancake screws every 24" on-center.
2. The valley trim needs to run past the installed drip edge, or cut flush with drip edge.
3. End lap w-valley flashing a minim of 6 inches, and install 2" of Butyl minimum.
4. Cut roofing panels so they stop 3" from the diverter in the center of the W-Valley trim flashing.
5. Apply Butyl the entire length of the w-valley flashing 5" from the center diverter
6. Attach panel starter on top of the Butyl and screw the panel starter down every 4" using 1" pancake screws.
7. Slide hemmed panel over panel starter and install a 1" pancake screw according to most up-to-date Florida Product Approvals, please visit our website: TriCountyMetals.com/florida-product-approvals/ .

RECOMMENDED ACCESSORIES:

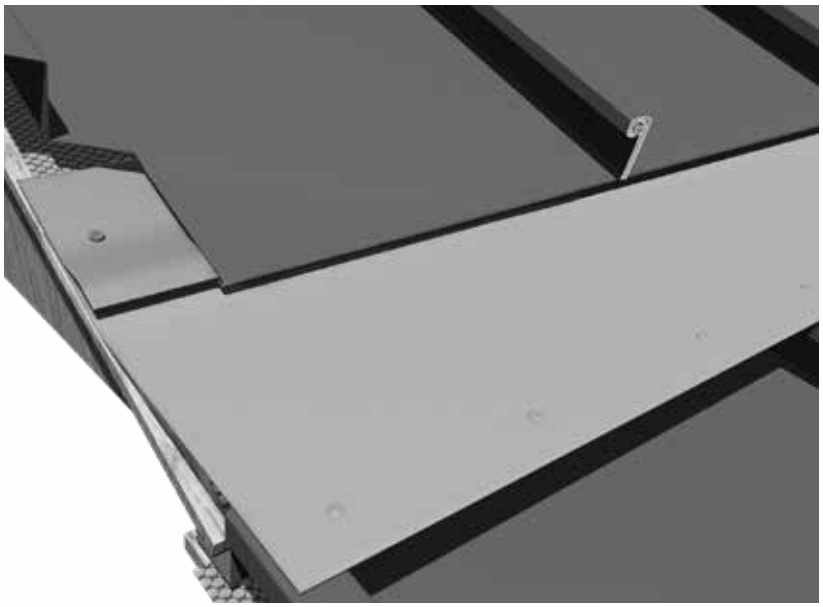
Butyl (1 roll = 50' of coverage)

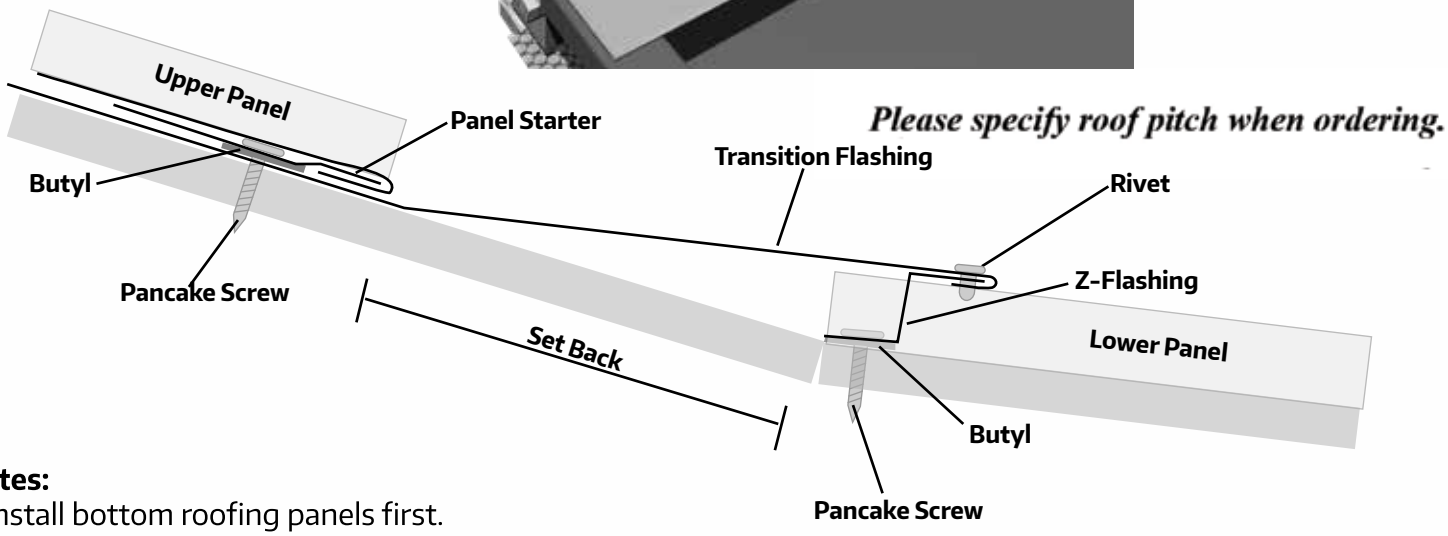
SQUARING PANELS



The 3-4-5 triangle method will work on a larger scale as well. For example if your roof panels are 16' long then you can multiply the 3-4-5 by 4 so you will be measuring 12-16-20. Just make sure that you multiply all measurements by the same number. The next step will be making a chalk line going from your "point A" to "point C". You will want this line to be as close to the edge of the gable as possible so your first panel will be about an 1/8" from the edge of the roof. You will want to measure 9' 6" from your chalk line at the A and C points and make another chalk line. This will help you as you start installing your panels to make sure they are still square with your eave. It is a good idea to continue this process for the entire project and on both sides of your roof.

TRANSITION FLASHING





Please specify roof pitch when ordering.

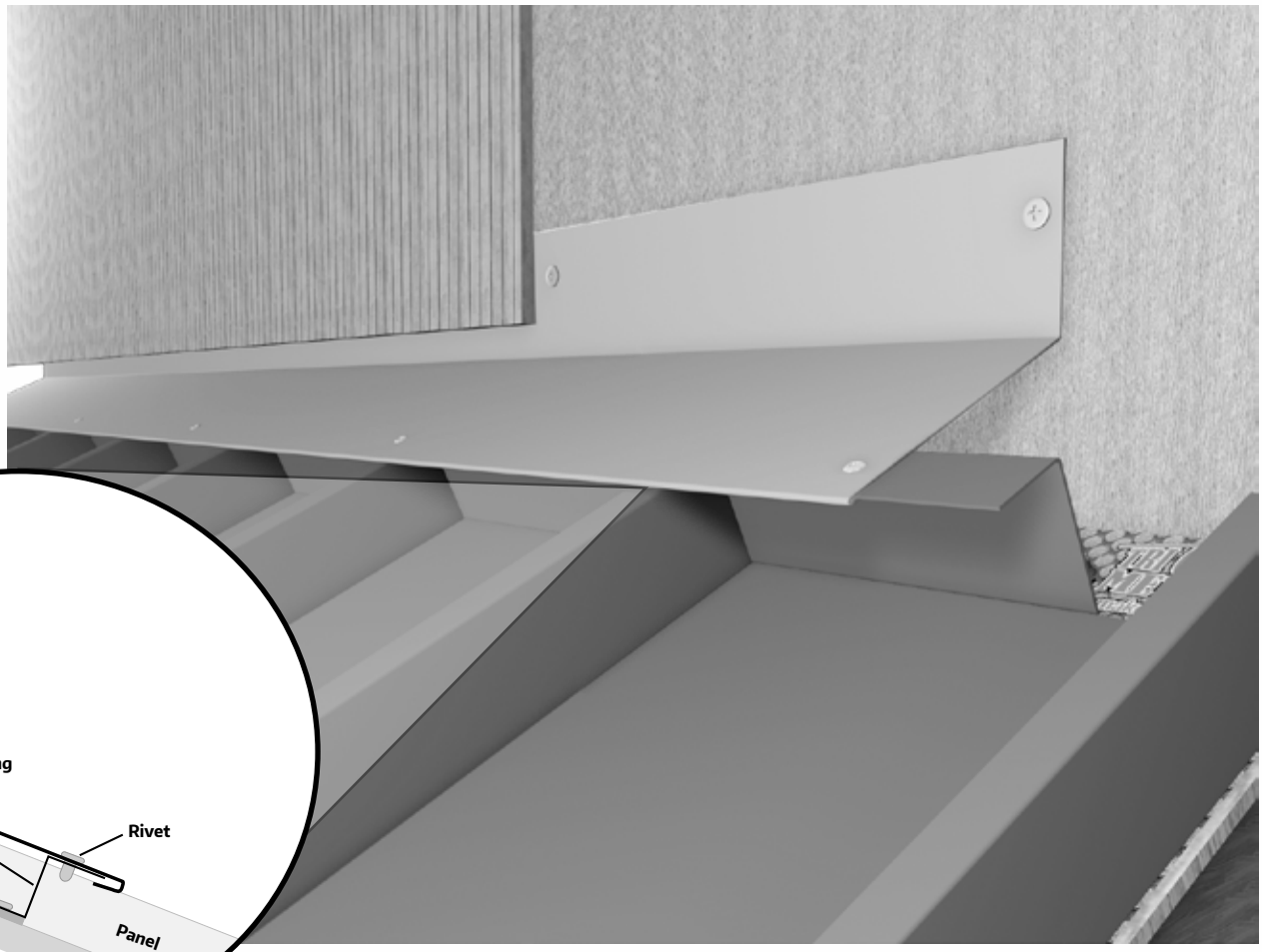
Notes:

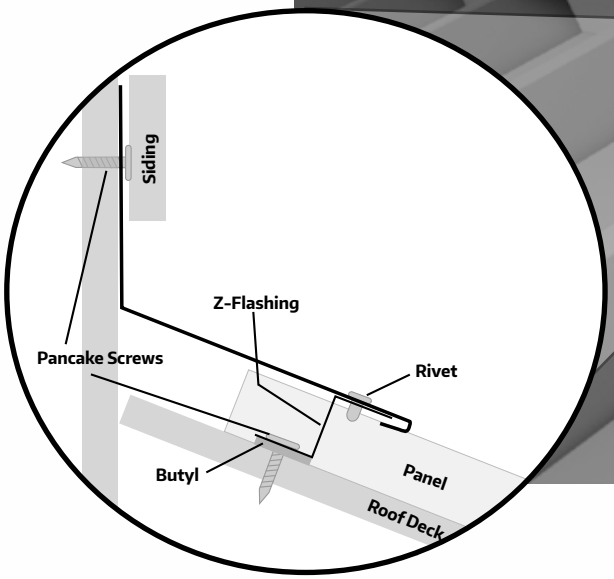
1. Install bottom roofing panels first.
2. Apply Butyl in the flat part of the lower roof panels where the z-flashing is going to be installed.
3. Notch the z-flashing to fit over the panel ribs and install over the Butyl according to most up-to-date Florida Product Approvals, please visit our website: TriCountyMetals.com/florida-product-approvals/ .
4. Use TCM Approved Sealant to seal openings created between z-flashing and panel ribs.
5. Slide the transition flashing over the installed z-flashing.
6. Secure transition flashing to z-flashing using rivets every 12" on-center.
7. Apply tacky tape to the top side of the transition flashing.
8. Install a panel starter on top of the Butyl using 1" pancake screws every 4" on-center.
9. Slide the hemmed panel over the panel starter and attach the panel to the roof substrate using 1" pancake screws (according to screw placement according to most up-to-date Florida Product Approvals, please visit our website: TriCountyMetals.com/florida-product-approvals/ .

RECOMMENDED ACCESSORIES:

Butyl (1 roll= 50')
TCM Approved Sealant (1 tube = 31 linear feet (1/4" bead)

ENDWALL FLASHING





Notes:

1 Apply Butyl in between the ribs of the panel.
2. #2. Notch Z-flashing to fit over the top of the rib or cut pieces to fit in-between ribs.
3. Fasten z-flashing to panels using 1" pancake screws every 4" on-center.
4. Use TCM Seal to seal openings created between z-flashing and the panel ribs
5. Slide Endwall flashing over z-flashing
6. Secure endwall flashing to z-flashing using rivets every 12" on-center.
7. Attach endwall flashing to wall
8. Cover endwall flashing with siding or counter-flashing.

RECOMMENDED ACCESSORIES:

Butyl (1 roll = 50')

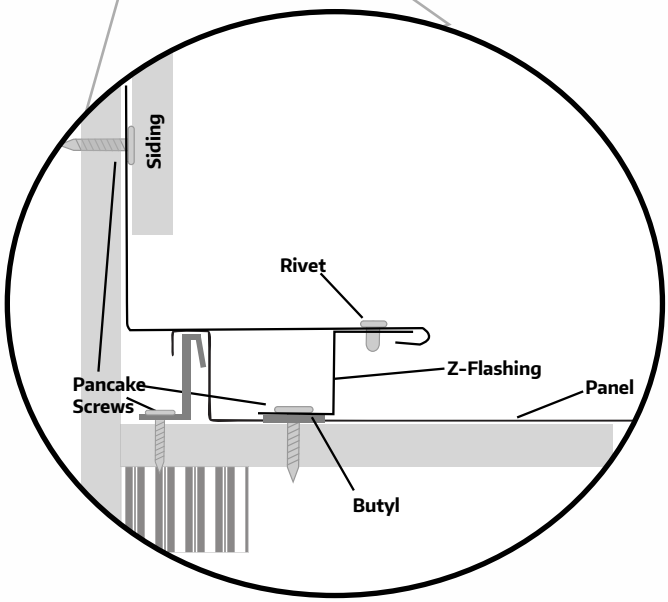
TCM Seal (1 tube = 31 linear feet (1/4" bead)

SIDEWALL FLASHING

Sidewall Trim with Counter Flashing

Sidewall Trim with Kerf Kick Counter Flashing

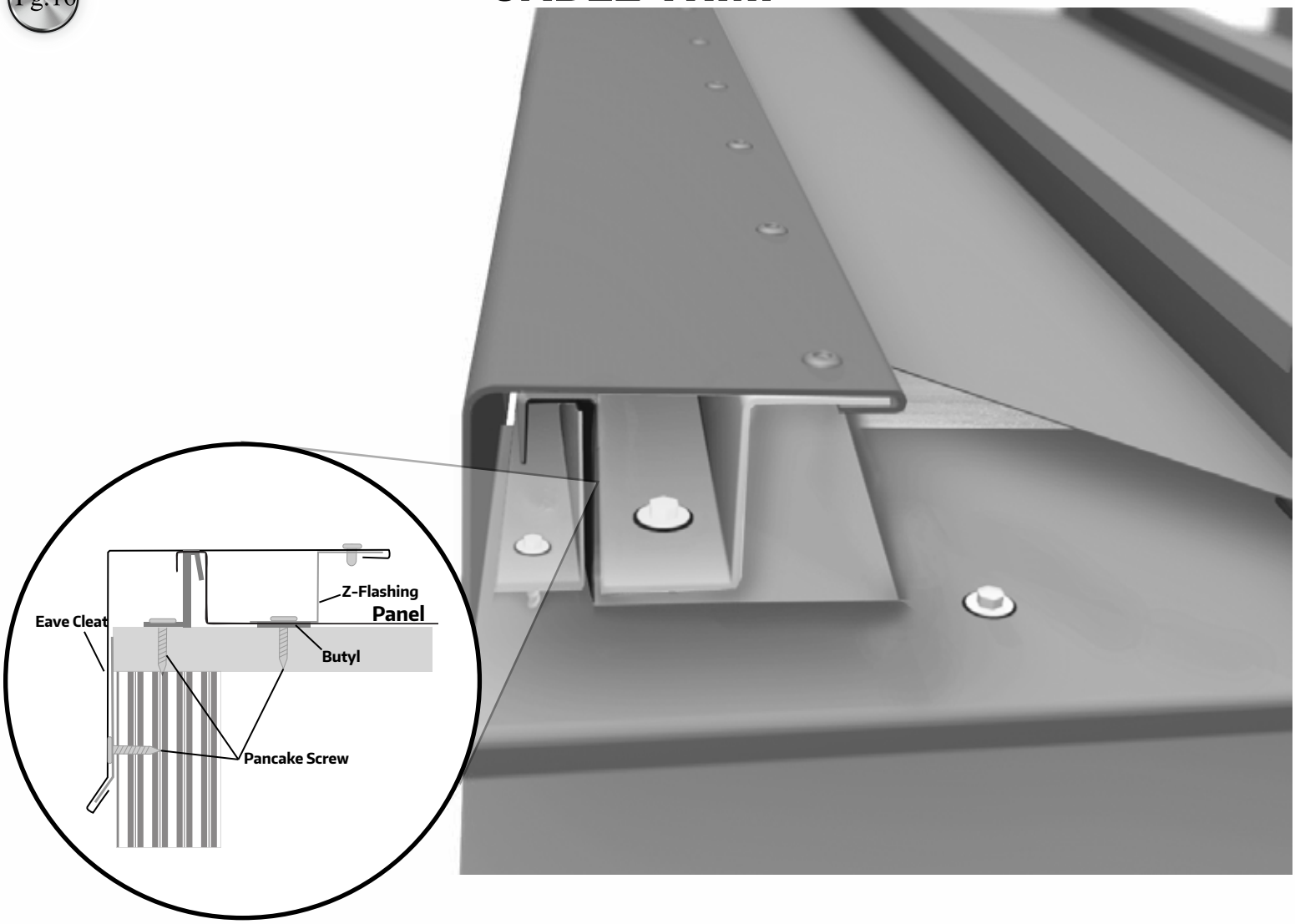
Sidewall Trim with Kick Added



Notes:
1. Apply Butyl along the panel where the z-flashing is going to be installed.
2. Attach the z-flashing to the panel by using 1" pancake screws every 4".
3. Slide the sidewall flashing over the z-flashing
4. Secure the sidewall flashing to the z-flashing using rivets every 12".
5. Attach the sidewall flashing to the wall
6. Cover the sidewall flashing with siding or counter flashing.

RECOMMENDED ACCESSORIES:
Butyl (1 roll = 50' of coverage)

GABLE TRIM



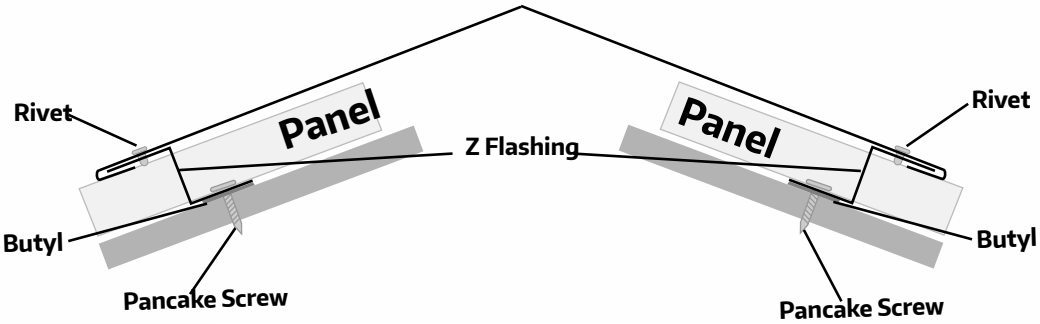
Notes:

1. Apply Butyl to topside of panel where z-flashing will be installed.
2. If the panel rib is not going to be under the gable trim flashing, the panel will need to be turned up 1" along the gable end.
3. Install z-flashing on top of Butyl and fasten to roof deck using 1" pancake screws every 4".
4. Attach eave cleat to fascia board using 1" pancake screws every 4". (Optional)
5. Slide gable trim flashing over z-flashing and then snap it over the eave cleat. (Optional)
6. Secure gable trim to z-flashing using rivets every 12".

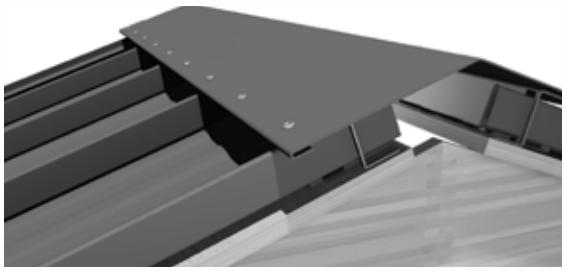
RECOMMENDED ACCESSORIES

Butyl (1 roll = 50' of coverage)

RIDGE CAP



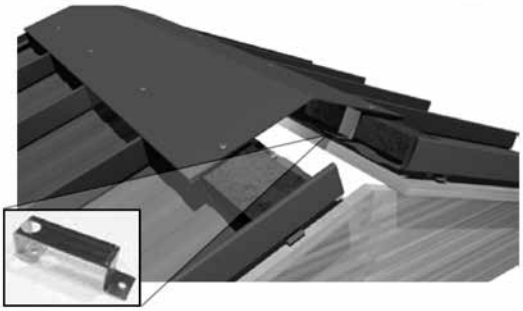
Please specify roof pitch when ordering.



Non-Vented Installation

Non-Vented Installation

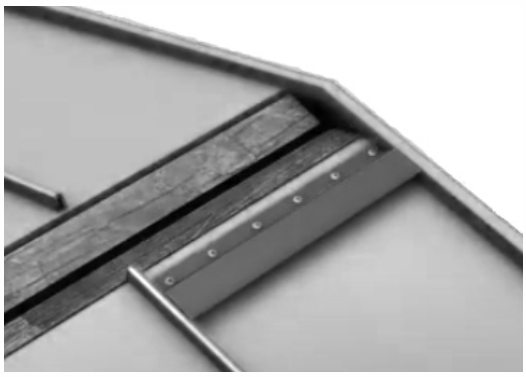
1. Stop panels 2" from center line of ridge for vented ridge installation.
2. Apply Butyl to flat part of panel
3. Notch Z-flashing to fit over the top of the rib or cut pieces to fit in-between ribs.
4. Install z-flashing on top of Butyl and fasten to panel using 1" pancake screws every 6".
5. Use Titebond® to seal openings created between z-flashing and panel ribs
6. Slide ridge cap over z flashing on both sides and secure using rivets every 12".



Vented Installation

Vented Installation

1.Apply Butyl below the predrill holes in the profile vent clip.
2. Use one clip located in the center of every panel.
3. Install one pancake screw through the large access hole in the top of the anchor clip on the down-slope slide.
Slip the Flex-O-Vent underneath the profile vent clip.
5. Insert another pancake screw in the up-slope hole.
6. Attach the rideg cap to Flex-O-Vent clip with rivits.
(Make sure to not install rivet through the large access hole in the profile vent clip)

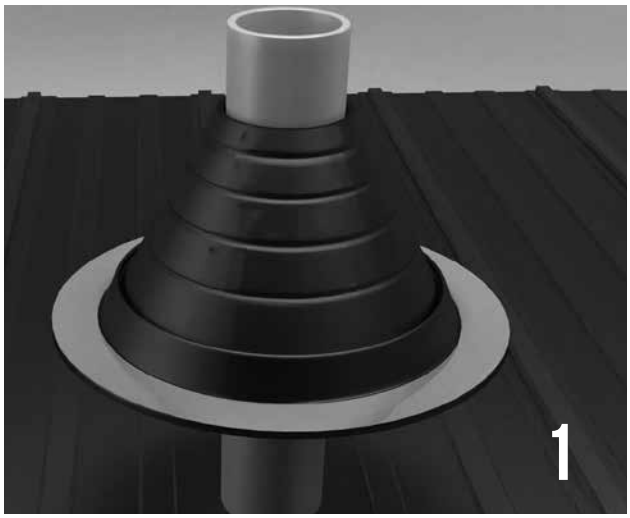


Snap Z Ventilation System

Snap Z Ventilation Installation

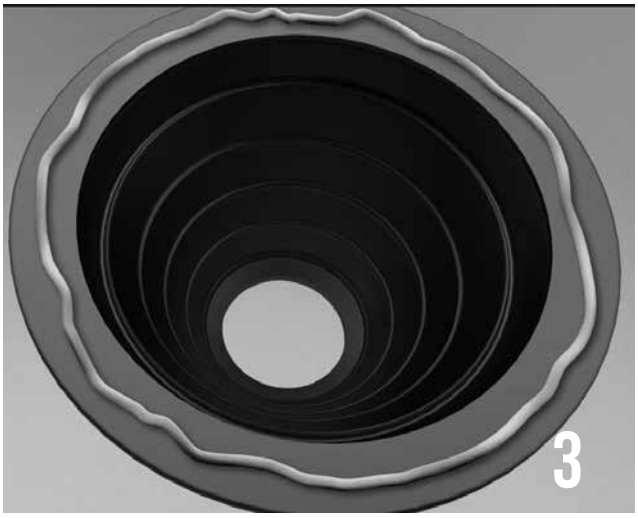
1. Take the Snap-Z and a screw gun and install one on each side of the ridge of the roof. Allow about 1/8"to 1/16" slack for ridge capping. Install using screws spaced every 3 inches. (Butyl tape must be installed on the bottom side of the Snap- Z prior to installing.)
2. Next take the ridge capping and slide it onto the Snap-Z. Then fasten ridge capping to Snap-Z with stainless steel rivets. Installation instructions for vented Snap-Z can be found at www.standingseamroofvent.com.
Do not install Snap-Z on any vented closure roof less than 3/12 pitch.
Apply sealant at the joint of panel rib and Snap-Z .The screw used to fasten the Snap-Z must penetrate through the decking by 1/2"

ROOF BOOT INSTALLATION

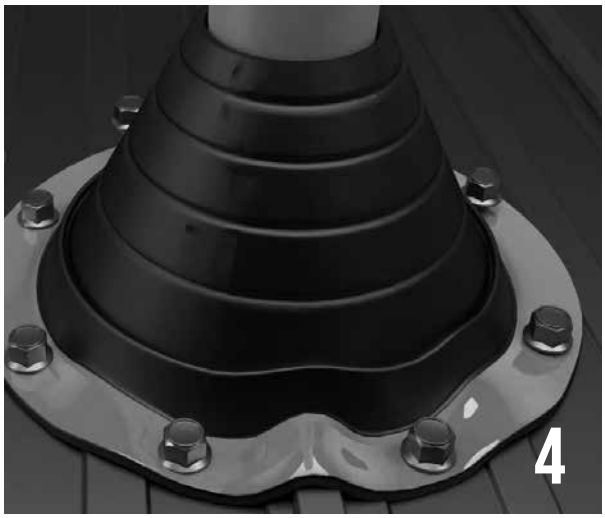


Choose appropriate Master Flash with opening at least 20% smaller than pipe diameter. If necessary trim opening to 20% smaller than pipe diameter.

Slide Master Flash down over pipe. (A nonpetroleum base lubricant will ease installation.)



Apply sealant between base and roof.



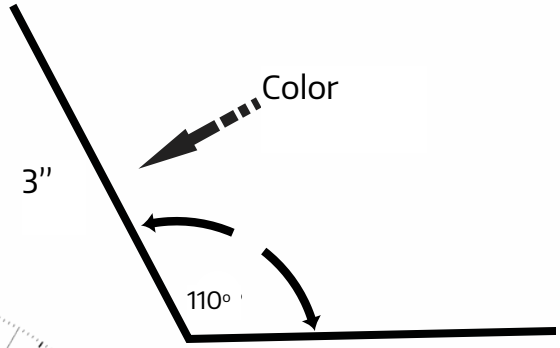
Use fasteners to complete sealing. Space screws no more than 2 1/2" apart around the pipe.

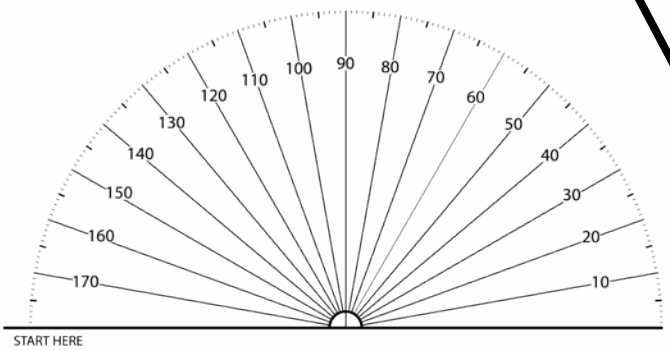
SPECIAL TRIM INFORMATION

Tri County Metals can manufacture special trim designs separate from those designs included in the manual.

If your project requires special trim, please provide us with the following information:

1. A drawing of the trim design.
2. Clearly marked dimensions of each leg of the drawing.
3. Clearly marked degrees of each angle.
4. Clearly indicate the color side.





TRIM MANUFACTURING SPECIFICATIONS

> Hem size must be 1/2" or larger.
> Bends on hemmed legs need to be greater than 1/2" or else the hem obstructs the break.
> Smashed parts need to be at least 1 1/4".
> Maximum bend break can do is 135 degrees.
> When bending angles opposite of one another, like that of a Z Flashing, the middle part of the Z must be at least 1/2" or larger.
> When bending two 90 degree bends on the same side, one leg has to be equal to or less than the length of the material between the two bends.
> Pieces with more than two bends on the same side are difficult to do unless the bends are large enough. Please talk with a Tri County Metals representative for assistance.
> For trim pieces that have to slide over another piece where the inside dimensions are critical, please indicate "CRITICAL" measurement.

CARE AND MAINTENANCE

To maintain the original finish of the metal roofing panels, the only regular maintenance necessary is that of annual washing. Mild solutions of biodegradable cleaner or household ammonia will aid in the removal of most dirt, and the following are recommended levels:

1) One cup of Simple Green®, or other non-toxic biodegradable cleaner, which contain less than 0.5% phosphate, dissolved into two gallons of warm water.

NOTE: The use of detergents containing greater than 0.5% phosphate is not recommended for use in general cleaning of building panels. NEVER BLEND CLEANSERS OR DETERGENTS WITH BLEACH.

2.) One cup of household ammonia dissolved into five gallons of water (room temperature). Working from the bottom to the top of the metal roofing panels, the panels may be washed with either solution. The use of a well soaked cloth, sponge, brush (with very soft bristles), or a low pressure spray washer is advised.

We do not recommend the use of scouring powders or industrial solvents, since these agents may damage the film. Solvent containing cleaners such as Fantastic®, however, are very effective and can be used without concern. If mildew or other fungal growth is a problem and cannot be removed as outlined above, household bleach, mixed at a concentration of one cup of bleach to five gallons of water, along with one cup of a mild soap (e.g., Ivory) to aid wetting, is recommended.

Once the metal roofing panels is washed, thorough rinsing with clear water is necessary to eliminate the possibility of residue. Failure to remove all residues from these cleaning steps may damage the film.

SHERWIN WILLIAMS® Coil Coatings

WATTS® REMOVAL PRODUCTS

POLICIES

RETURN POLICY: All Tri County Metals trim is 30 day manufactured from either our Mill finish Galvalume® or TCM exclusive painted metal systems and is returnable as long as it is deemed by our Company's Production Manager as being in good, clean and resalable condition, free from scratches, mars and other damages. Tri County Metals reserves the right to charge a 20% restocking fee. The same general principle applies also to the return of other accessories such as screws, boots, closures, etc.

Trim that is custom made (different than the stated specifications in this manual, including L Flashing and Fascia are not returnable, and is considered the property of the customer once it has been made, whether paid for or not. This Policy also pertains to metal roofing and siding panels, which cannot be returned.

PAYMENT: Tri County Metals accepts cash, check, Visa, MasterCard, Discover Card and America Express. Personal checks require the check writers drivers license # and date of birth.

Returned checks will be assessed a $35 dollar return check fee.

DELIVERY POLICY: Delivery charges apply to all orders where delivery is requested. Please call for details.

SALES TAX: All orders picked up at Tri County Metals, and all orders delivered within the State of Florida, are subject to State Sales Tax. Tax Exemptions should be verified prior to delivery or customer pick up. Orders delivered out of state are tax exempt.

WARRANTED PRODUCTS: Request written warranty for details.

INDEMNITY: All prices and designs are subject to change without notice.

DISCLAIMER: While we have made every attempt at accuracy in this manual, we are not responsible for typographic, printing or technical errors.

The success of Tri County Metals has been, and will continue to be, because of our valued customers. We strive to be a company where contractors as well as home owners are welcome. We will assist you in calculating the materials needed to complete your project and at a price you can afford. We understand that our customer's time is important and we make every effort to get you in and out as quickly and efficiently as possible. Quality, price, service and availability are the mainstays of our business and we don't plan on changing it.

Please select:

☐ Quote Request ☐ Order

TRI COUNTY METALS
Make Your Next Roof Your Last

Name: ______________________________ **Phone:** ______________________________
Address: ____
Email: ______________________________ **Job Name:** ______________________________
Pickup Location: ______________________________
Delivery Location: ____

Panels

☐ 5V
Gauge: ______________
Color: ______________

☐ Ultra-Rib
Gauge: ______________
Color: ______________

☐ PBR
Gauge: ______________
Color: ______________

☐ TCM-Lok ______________
Gauge: ______________
Color: ______________

☐ SL-Lok
Gauge: ______________
Color: ______________

☐ MS-Lok
Gauge: ______________
Color: ______________

Enter Panel Sizes		
Quantity	Feet	Inches

INSULATION/VENTILATION	QTY
TCM Radiant Barrier	
TCM Radiant Tape	
FlexPro	
Snap Z	

SEALANTS	QTY
Peel and Seal	
TCM Sealant	
Expanding Foam	
Butyl	
Inside Closures	
Outside Closures	

UNDERLAYMENTS/PURLINS	QTY
Ultra HT Wind & Water	
Synthetic HT Underlayment	
1 x 4 x 12 SYP	

TRIM	QTY
Drip Edge	
Ridge Cap	
Flat Ridge Cap	
Hip Cap	
Gable Rake	
W-Valley	
Sidewall	
Endwall	
Flat Endwall	
Transition Flashing	
Chimney Flashing	
Panel Starter	
Z-Flashing	
Eave Cleat	

Notes:

FASTENERS	Woodgrip Screw QTY	Wood Binder QTY	WoodZac QTY	Woodgrip XG QTY
1"				
1 1/2"				
2"				
Pancakes				
Tek Screws				
Lap Screws				

FASTENERS	QTY	
Stainless Rivets		
Painted Rivets		
Purlin Screws #9 x 3"		
Collated Nails		
Stick Nails		
Trim Nails 1-1/4"		
Felt Nails 1 1/4"		
Stinger Nails		

FLASHINGS	QTY Standard	QTY High Temp
RoofBoots		
#3: 1/4" - 5" Color:		
#4: 5" - 6.75"		
#5: 4 1/4" - 7 1/2"		
#7: 6"-11"		
#9: 9" - 19"		
Electric Pipe Boot		
Touch-Up Paint Pen		
Spray Paint		
Gooseneck Vents		

Please sketch out your trim and include clear dimension measurements, pitch needed / degrees of each angle needed, and an arrow to help the fabricator know on what side the paint color needs to be oriented.

Specialty Trim 1
(attach drawing or draw in box)

QTY: ___ Ga: ____ Color: ________ Stretched Out: ____

Specialty Trim 2
(attach drawing or draw in box)

QTY: ___ Ga: ____ Color: ________ Stretched Out: ____

Trenton
Office # (352) 463-8400
Fax # (352) 463-0785

Live Oak
Office # (386) 330-0101
Fax # (386) 330-0167

Ocala
Office # (352) 622-5500
Fax # (352) 622-5502

Tallahassee
Office # (850) 574-4001
Fax # (850) 574-4003

Brooksville
Office # (352) 587-8120
Fax # (352) 587-8122

DeLand
Office# (386) 738-2579
Fax # (386) 734-5044

Jacksonville
Office # (904) 490-6004

Winter Haven
Office: (863) 377-2805