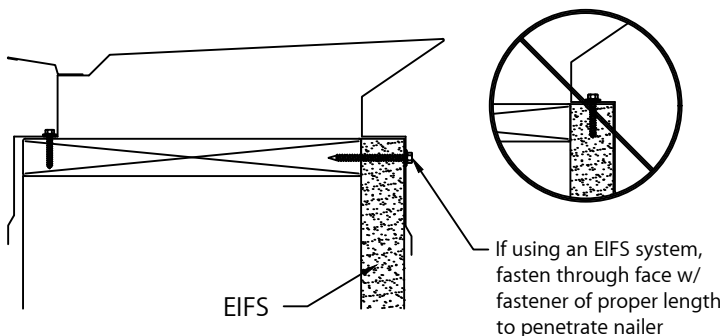IMPORTANT: Prior to installation, read instructions carefully.

NOTE: Position roof membrane on top of the wall covering the treated wood nailer(s) or substrate completely. Allow 1/2" minimum excess membrane beyond nailer where applicable.
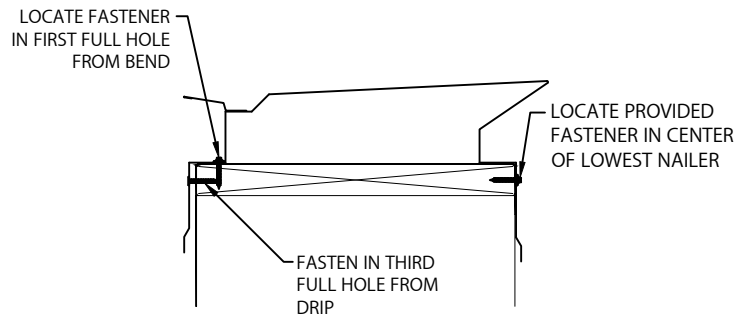NRCA requirement. Membrane not shown for clarity.

CAUTION: INSTALL MITERS FIRST!

INSTALLATION NOTES:

1) Installing contractor shall check as-built conditions, including nailer attachment, and verify the manufacturer's coping details for accuracy to fit the wall assembly prior to fabrication.

2) Fasteners must be corrosion resistant and rated for a minimum 250# pullout force for the substrate that is being used.
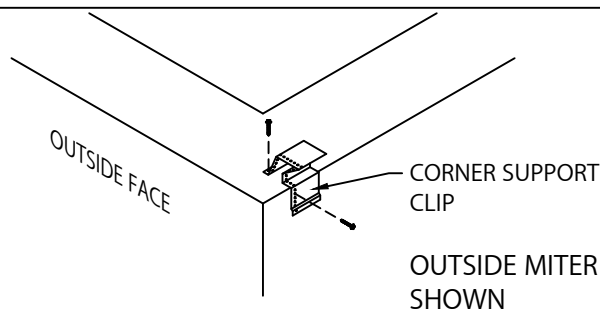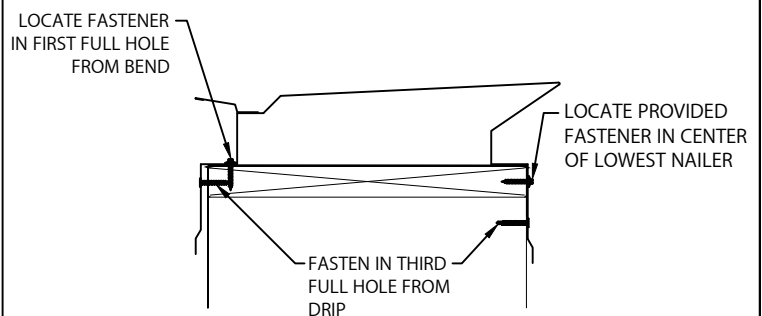
EIFS

If using an EIFS system, fasten through face w/ fastener of proper length to penetrate nailer

TYPICAL COPING INSTALLATION
OUTSIDE FACE HEIGHT LESS THAN 9"
DETAIL A

LOCATE FASTENER IN FIRST FULL HOLE FROM BEND

LOCATE PROVIDED FASTENER IN CENTER OF LOWEST NAILER
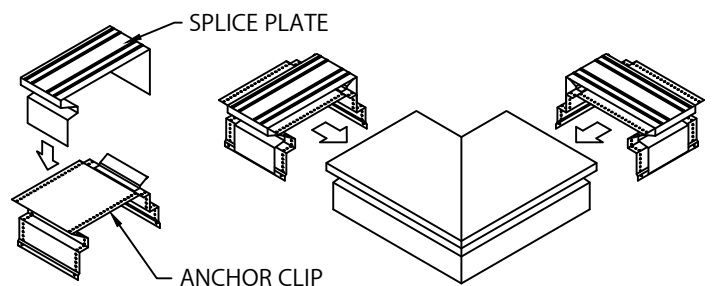
FASTEN IN THIRD FULL HOLE FROM DRIP

NOTE: THE FOLLOWING INSTALLATION INSTRUCTIONS REFLECT OUTSIDE FACE HEIGHTS OF LESS THAN 9".

TYPICAL COPING INSTALLATION
OUTSIDE FACE HEIGHT 9" AND ABOVE
DETAIL B

LOCATE FASTENER IN FIRST FULL HOLE FROM BEND

LOCATE PROVIDED FASTENER IN CENTER OF LOWEST NAILER

FASTEN IN THIRD FULL HOLE FROM DRIP

OUTSIDE FACE

CORNER SUPPORT CLIP

OUTSIDE MITER SHOWN

STEP 1 - CORNER SUPPORT CLIPS

LOCATE AND FASTEN ONE 5 1/2" WIDE GALVANIZED CORNER SUPPORT CLIP TO THE WALL AS SHOWN.

SPLICE PLATE

ANCHOR CLIP

STEP 2 - MITER SPLICE PLATES & ANCHOR CLIPS

POSITION THE SPLICE PLATE IN THE CENTER OF THE ANCHOR CLIP. INSTALL THE SPLICE PLATE AND ANCHOR CLIP ASSEMBLY INTO EACH END OF THE CORNER AS SHOWN

HICKMAN
an MTL company

Hickman Edge Systems
4 Commerce Way
Arden, NC 28704
Phone: 828-676-1700
www.hickmanedgesystems.com
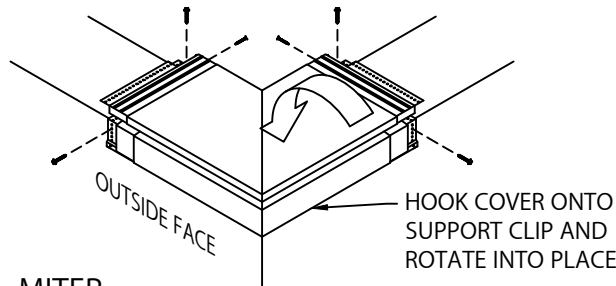
DATE: 07/28/22

DRN BY: MLM

CKD BY: MM

SHT.#___1___ OF ___3___

DWG# 64111-37819 | B
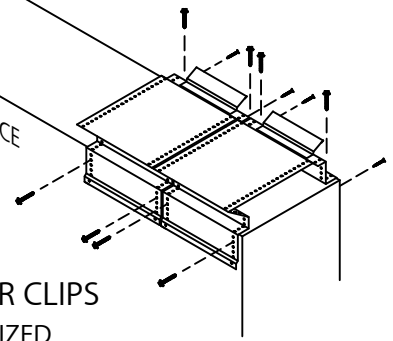
OUTSIDE FACE

HOOK COVER ONTO SUPPORT CLIP AND ROTATE INTO PLACE

STEP 3 - MITER

HOOK MITER ONTO CORNER CLIP AND ROTATE INTO PLACE. SECURE AT THE EXPOSED EDGE OF THE ANCHOR CLIPS AS PER DETAIL A.
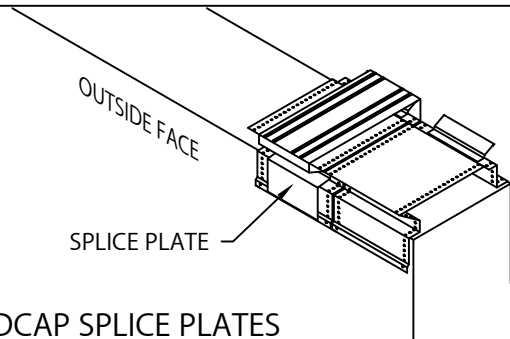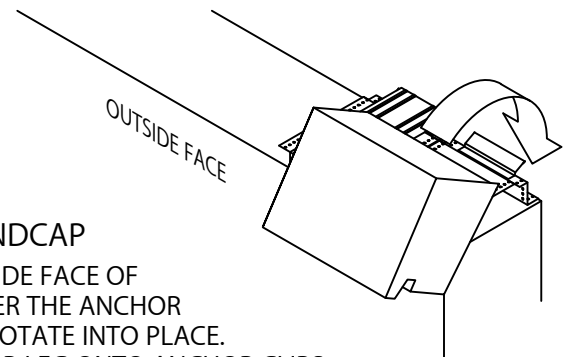
OUTSIDE FACE

LEFT ENDCAP SHOWN

STEP 4 - ENDCAP ANCHOR CLIPS

LOCATE AND FASTEN GALVANIZED ANCHOR CLIPS TO WALL WITH PROVIDED FASTENERS FOR SUBSTRATE (SEE DETAIL A).
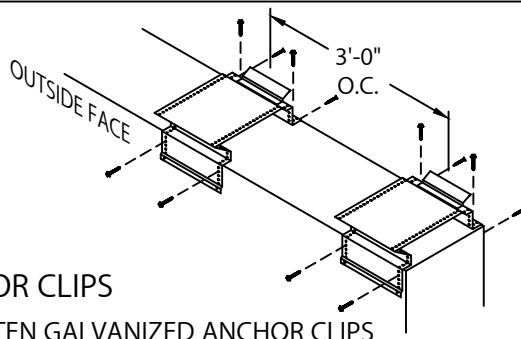
OUTSIDE FACE

SPLICE PLATE

STEP 5 - ENDCAP SPLICE PLATES

REMOVE RELEASE PAPER FROM TOP OF FACTORY APPLIED SEALANT STRIPS. PLACE SPLICE PLATE ONTO SECOND ANCHOR CLIP AS SHOWN.
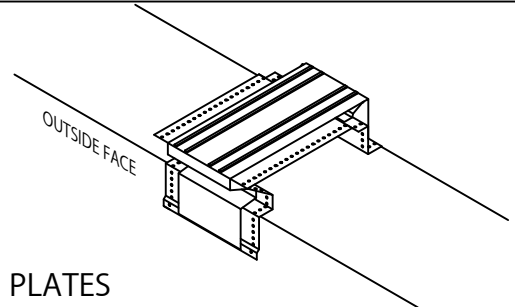
OUTSIDE FACE

STEP 6 - ENDCAP

HOOK OUTSIDE FACE OF ENDCAP OVER THE ANCHOR CLIPS AND ROTATE INTO PLACE. ENGAGE REAR LEG ONTO ANCHOR CLIPS BY PRESSING DOWNWARD UNTIL SNAP LOCK OCCURS.
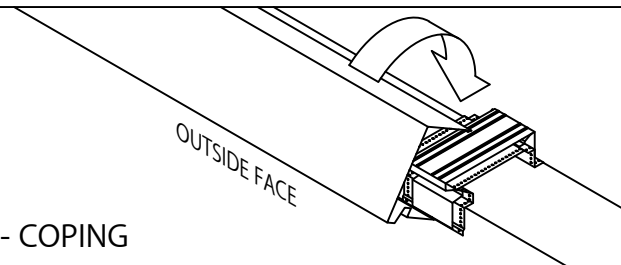
OUTSIDE FACE

3'-0" O.C.

STEP 7 - ANCHOR CLIPS

LOCATE AND FASTEN GALVANIZED ANCHOR CLIPS TO WALL AT 3'-0" CENTERS WITH PROVIDED FASTENERS FOR SUBSTRATE (SEE DETAIL A).

OUTSIDE FACE

STEP 8 - SPLICE PLATES

PLACE SPLICE PLATE ONTO ANCHOR CLIPS AT SPLICE JOINTS, 12'-0" O.C. NOTE: REMOVE RELEASE PAPER FROM SEALANT STRIPS.

OUTSIDE FACE

STEP 9 - COPING

HOOK OUTSIDE FACE OF COPING OVER THE ANCHOR CLIPS AND ROTATE INTO PLACE. ENGAGE REAR LEG ONTO ANCHOR CLIPS BY PRESSING DOWNWARD UNTIL SNAP LOCK OCCURS.

$\frac{3}{8}$" SPACE

STEP 10 - COMPLETION

CONTINUE INSTALLING COPING WITH A 3/8" SPACE AT SPLICE JOINTS TO ALLOW FOR THERMAL EXPANSION. FIELD CUT WHERE NECESSARY USING FINE TOOTH HACKSAW OR SNIPS. NOTE: REMOVE PROTECTIVE FILM IMMEDIATELY.

TYPICAL COPING INSTALLATION
OUTSIDE FACE HEIGHT LESS THAN 9"
DETAIL A

LOCATE FASTENER IN FIRST
FULL HOLE FROM BEND

12" WIDE 20 GA. GALV.
ANCHOR CLIPS 3'-0" O.C.

8" WIDE SPLICE PLATE WITH
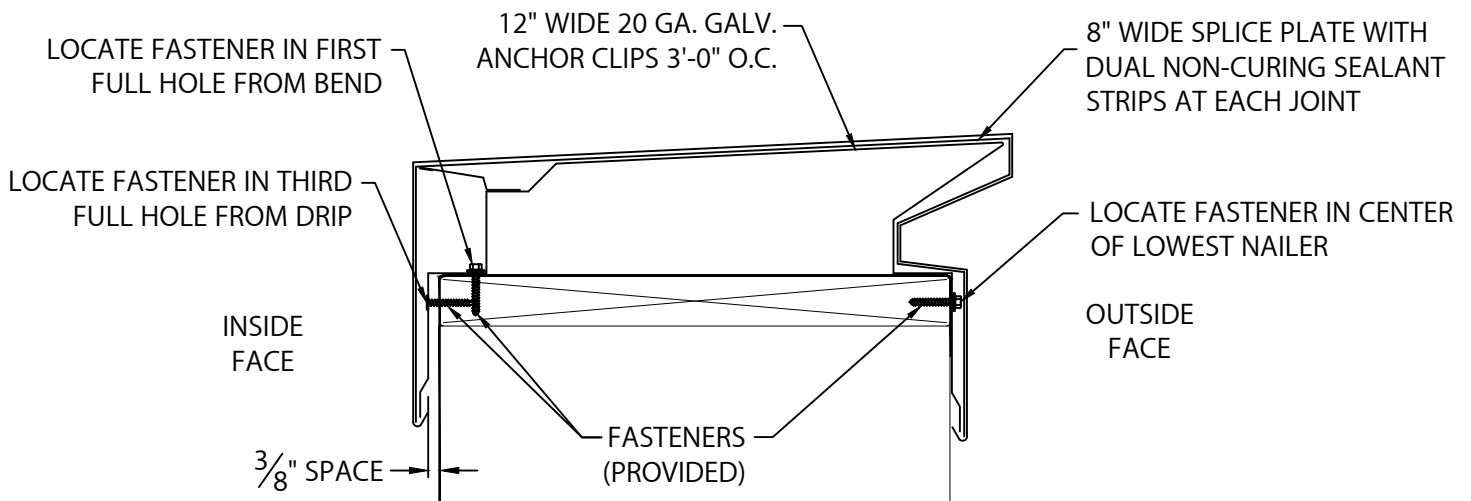DUAL NON-CURING SEALANT
STRIPS AT EACH JOINT

LOCATE FASTENER IN THIRD
FULL HOLE FROM DRIP

LOCATE FASTENER IN CENTER
OF LOWEST NAILER

INSIDE
FACE

OUTSIDE
FACE

$\frac{3}{8}$" SPACE

FASTENERS
(PROVIDED)

TYPICAL COPING INSTALLATION
OUTSIDE FACE HEIGHT 9" AND ABOVE
DETAIL B

LOCATE FASTENER IN FIRST
FULL HOLE FROM BEND

12" WIDE 20 GA. GALV.
ANCHOR CLIPS 3'-0" O.C.

8" WIDE SPLICE PLATE WITH
DUAL NON-CURING SEALANT
STRIPS AT EACH JOINT

LOCATE FASTENER IN THIRD
FULL HOLE FROM DRIP

LOCATE FASTENER IN CENTER
OF LOWEST NAILER

INSIDE
FACE

OUTSIDE
FACE

$\frac{3}{8}$" SPACE

FASTENERS
(PROVIDED)

LOCATE FASTENER IN THIRD
FULL HOLE FROM DRIP

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