

INSTALLATION INSTRUCTIONS: **(PLEASE READ COMPLETELY)**

NOTE: CORNERS AND END CAPS MUST BE INSTALLED PRIOR TO STRAIGHT LENGTHS (SEE INSTRUCTIONS ON BACK SIDE)

STEP 1: ATTACH EACH ANCHOR PLATE TO THE TOP OF THE WALL USING FOUR (4) FASTENERS PROVIDED.

- Follow fastener installation guidelines for wood and masonry substrates.
- For metal substrates, erector to provide a minimum #12 x 1 1/4" fastener with a minimum pullout value of 400# per fastener.
- Front of anchor plate to be installed tight against face of wall. For irregular walls, installer to pull straight line between anchor plates every 10'-0" o.c. to insure proper coping fit to anchor plates.
- Space anchor plates as required by Garland Engineering Analysis in accordance with ASCE 7 and ANSI/SPRI ES-1.
- REFERENCE SHOP DRAWINGS (if applicable) FOR ANY SPECIAL INSTALLATION NOTES.

STEP 2: CENTER GUTTER / SPLICE PLATE OVER ANCHOR PLATES AT ALL COPING JOINTS.

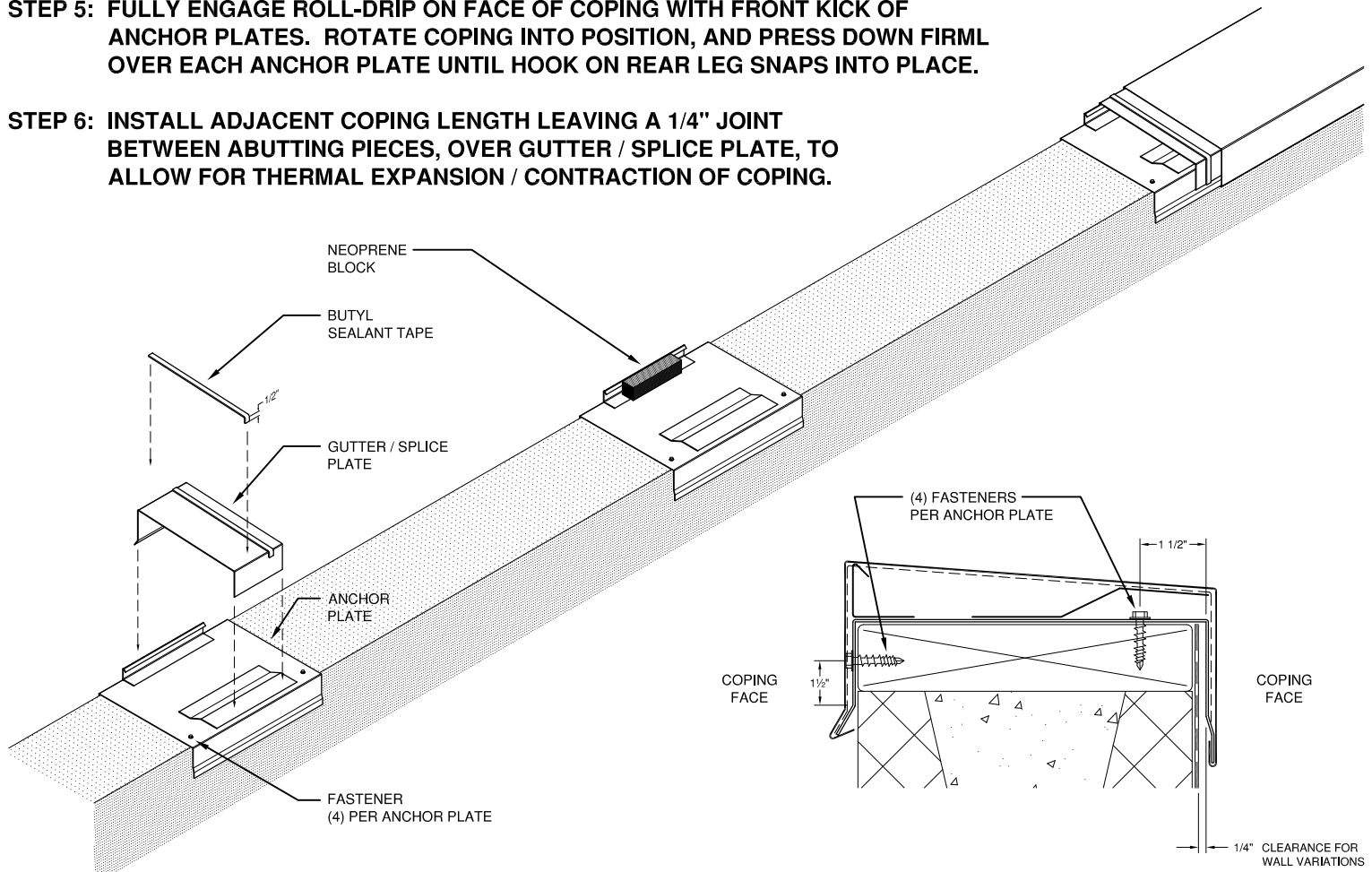
STEP 3: BUTYL SEALANT PROVIDED TO BE INSTALLED ALONG THE TOP OF THE GUTTER / SPLICE PLATE AND DOWN THE REAR FACE 1/2".

- Use two (2) rows of butyl sealant per gutter / splice plate (space 3" apart)
- Clean surface of gutter / splice plate prior to installation.
- Apply slight pressure before removing release paper to insure proper adhesion.
- Remove release paper from butyl before installing coping cover.

STEP 4: INSTALL NEOPRENE BLOCKS ONLY TO ANCHOR PLATES NOT REQUIRING GUTTER / SPLICE PLATE ASSEMBLY (LOCATED AT THE MID-POINT OF THE COPING STOCK LENGTH).

STEP 5: FULLY ENGAGE ROLL-DRIP ON FACE OF COPING WITH FRONT KICK OF ANCHOR PLATES. ROTATE COPING INTO POSITION, AND PRESS DOWN FIRMLY OVER EACH ANCHOR PLATE UNTIL HOOK ON REAR LEG SNAPS INTO PLACE.

STEP 6: INSTALL ADJACENT COPING LENGTH LEAVING A 1/4" JOINT BETWEEN ABUTTING PIECES, OVER GUTTER / SPLICE PLATE, TO ALLOW FOR THERMAL EXPANSION / CONTRACTION OF COPING.



R-MER EDGE SLOPED COPING SYSTEM INSTALLATION

THE GARLAND COMPANY

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PROJECT:

CUSTOMER:

ARCHITECT:

REPRESENTATIVE:

DATE:

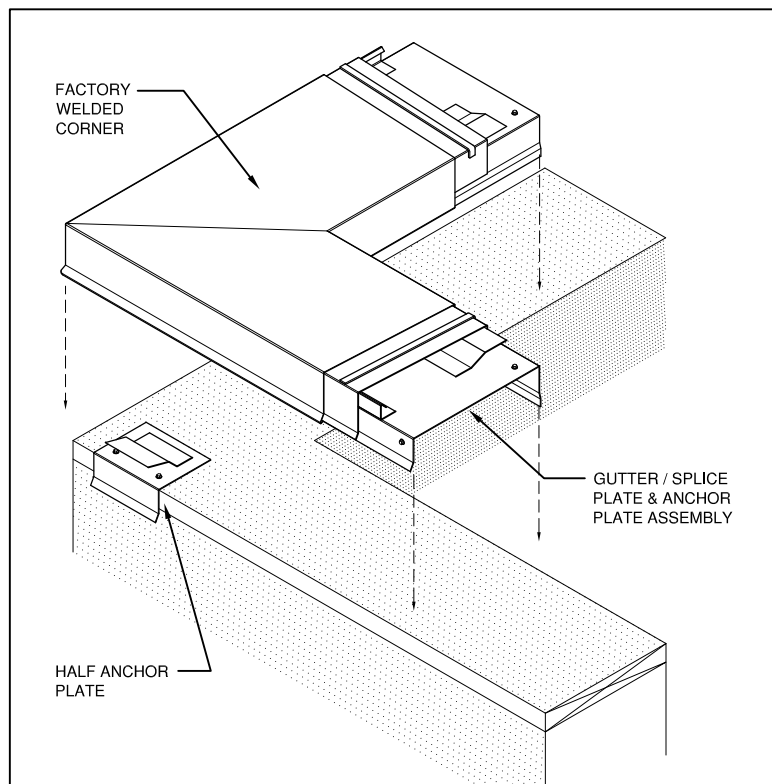
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TYPICAL CORNER INSTRUCTIONS:

NOTE: CORNERS AND END CAPS MUST BE INSTALLED PRIOR TO STRAIGHT LENGTHS

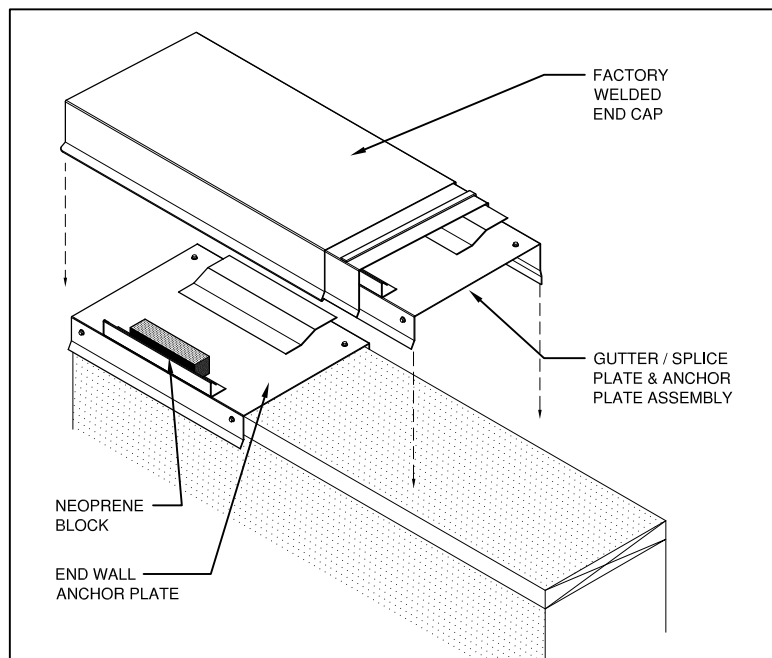
- STEP 1: PLACE FACTORY WELDED CORNERS UPSIDE-DOWN ON A SHEET OF PLASTIC OR OTHER SMOOTH SURFACE TO AVOID SCRATCHING THE FINISH.**
- STEP 2: POSITION THE GUTTER / SPLICE PLATE IN THE CENTER OF THE ANCHOR PLATE.**
- STEP 3: INSTALL GUTTER / SPLICE PLATE AND ANCHOR PLATE ASSEMBLY (WITH BUTYL SEALANT) INTO EACH END OF THE CORNER AS SHOWN.**
- STEP 4: LOCATE HALF ANCHOR PLATE AT OUTSIDE OR INSIDE OF CORNER AS SHOWN FOR CORNER SUPPORT.**
- STEP 5: PLACE THE CORNER ASSEMBLY INTO POSITION AND SECURE AT THE EXPOSED EDGE OF THE ANCHOR PLATES USING FASTENERS PROVIDED (NOTE: LARGE WALLS MAY HAVE MULTIPLE HALF ANCHOR PLATES).**



TYPICAL END CAP INSTRUCTIONS:

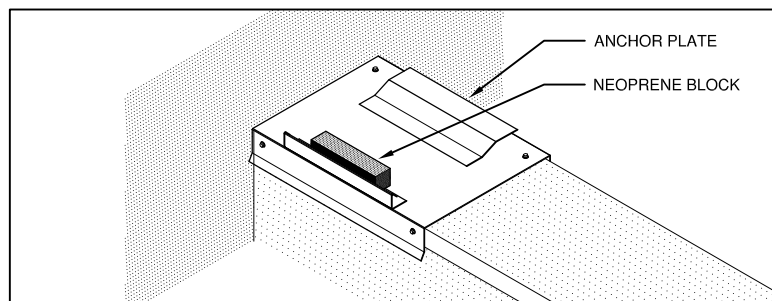
NOTE: CORNERS AND END CAPS MUST BE INSTALLED PRIOR TO STRAIGHT LENGTHS

- STEP 1: ATTACH AN ANCHOR PLATE TO THE END OF THE WALL AND POSITION NEOPRENE BLOCK AS SHOWN.**
- STEP 2: INSTALL GUTTER / SPLICE PLATE AND ANCHOR PLATE ASSEMBLY INTO END CAP (SIMILAR TO CORNER STEPS ABOVE).**
- STEP 3: PLACE THE END CAP ASSEMBLY INTO POSITION AND SECURE AT THE EXPOSED EDGE OF THE ANCHOR PLATE USING FASTENERS PROVIDED (ENGAGE END WALL ANCHOR PLATE AND ROTATE INTO POSITION).**



TYPICAL BUTT WALL INSTRUCTIONS:

- STEP 1: ATTACH AN ANCHOR PLATE TO THE END OF THE WALL AND POSITION NEOPRENE BLOCK AS SHOWN.**
- STEP 2: INSTALL COPING STOCK LENGTH AND SEAL ALONG WALL.**



PERFORMA EDGE ES-C ACCESSORY INSTALLATION INSTRUCTIONS

THE GARLAND COMPANY

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