

Interlocking Tile Details

FLRP-1 - Eave Detail

FLRP-2 - Built-In Gutter Detail

FLRP-3a - Ridge / Hip Detail - Opt. 1

FLRP-3b - Ridge / Hip Detail - Opt. 2

FLRP-4a - Mono-Pitch Ridge Detail - Opt. 1

FLRP-4b - Mono-Pitch Ridge Detail - Opt. 2

FLRP-5a - Valley Detail - Opt. 1

FLRP-5b - Valley Detail - Opt. 2

FLRP-6 - Rake Edge Detail

FLRP-7 - Cross Joint Detail

FLRP-8 - Roof to Wall Transition Detail

FLRP-9 - Sidewall Detail

FLRP-10 - Skylight Sill Detail

FLRP-11 - Skylight Head Detail

FLRP-12 - Skylight Jamb Detail

FLRP-13 - Vent Pipe Penetration Detail

FLRP-14 - Diamond Fab. Detail

FLRP-15a - Rect. Fab. Detail - Horizontal

FLRP-15b - Rect. Fab. Detail - Vertical

FLRP-15c - Rect. Fab. Detail - H Folded

FLRP-15d - Rect. Fab. Detail - V Folded

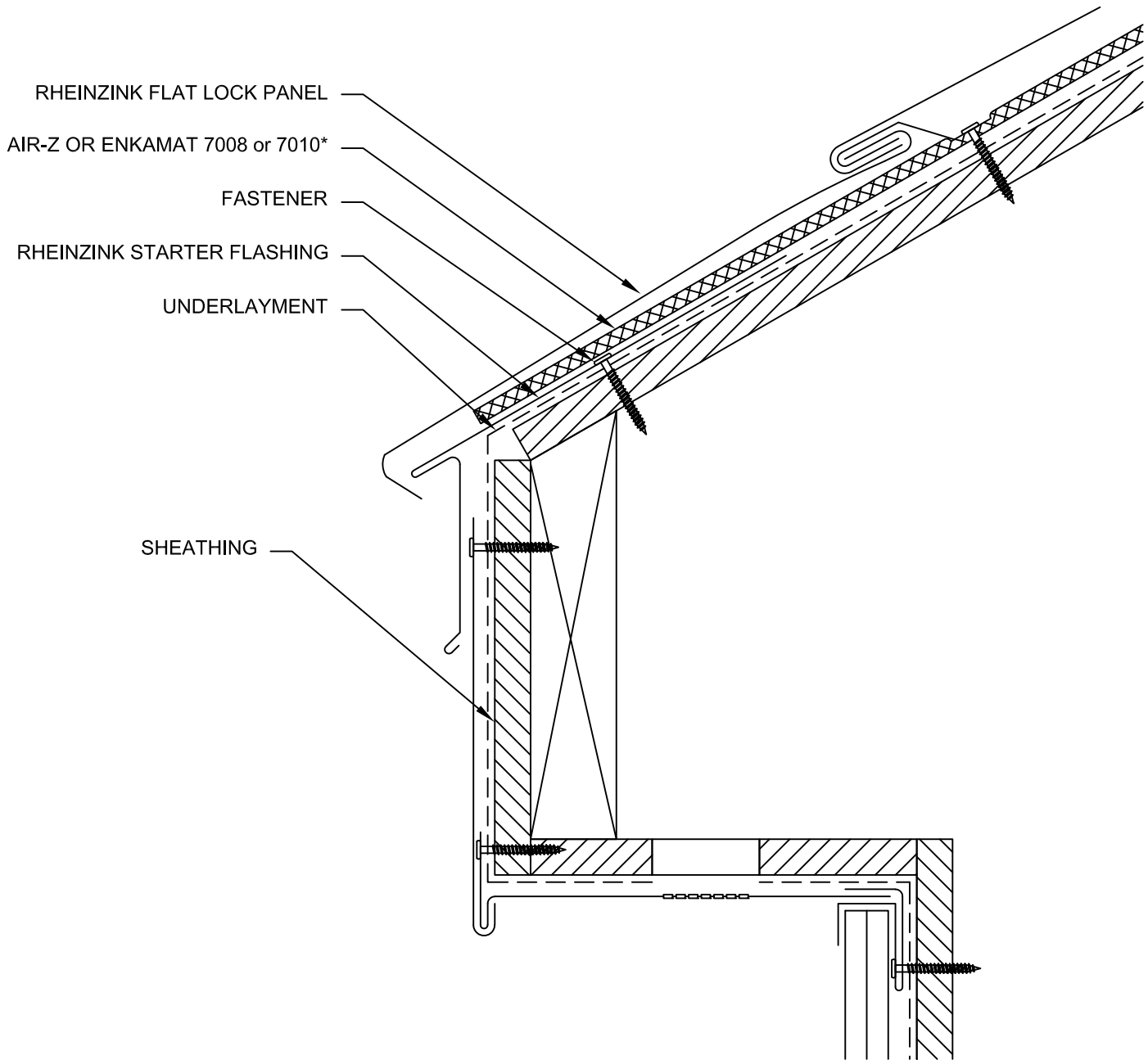
FLRP-16 - Square Fab. Detail

FLAT LOCK PANEL ROOF DETAILS

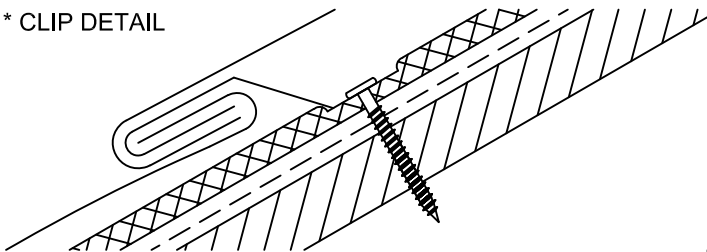
- DIAMOND
- RECTANGULAR
- SQUARE

INDEX OF DRAWINGS

- FLRP-1 - EAVE DETAIL
- FLRP-2 - BUILT-IN GUTTER DETAIL
- FLRP-3A - RIDGE / HIP DETAIL - OPTION 1
- FLRP-3B - RIDGE / HIP DETAIL - OPTION 2
- FLRP-4A - MONO-PITCH RIDGE DETAIL - OPTION 1
- FLRP-4B - MONO-PITCH RIDGE DETAIL - OPTION 2
- FLRP-5A - VALLEY DETAIL - OPTION 1
- FLRP-5B - VALLEY DETAIL - OPTION 2
- FLRP-6 - RAKE EDGE DETAIL
- FLRP-7 - CROSS JOINT DETAIL
- FLRP-8 - ROOF TO WALL TRANSITION DETAIL
- FLRP-9 - SIDEWALL DETAIL
- FLRP-10 - SKYLIGHT SILL DETAIL
- FLRP-11 - SKYLIGHT HEAD DETAIL
- FLRP-12 - SKYLIGHT JAMB DETAIL
- FLRP-13 - VENT PIPE PENETRATION DETAIL
- FLRP-14 - DIAMOND FABRICATION DETAIL
- FLRP-15A - RECTANGULAR FABRICATION DETAIL - HORIZONTAL
- FLRP-15B - RECTANGULAR FABRICATION DETAIL - VERTICAL
- FLRP-15C - RECTANGULAR FABRICATION DETAIL - HORIZONTAL FOLDED
- FLRP-15D - RECTANGULAR FABRICATION DETAIL - VERTICAL FOLDED
- FLRP-16 - SQUARE FABRICATION DETAIL




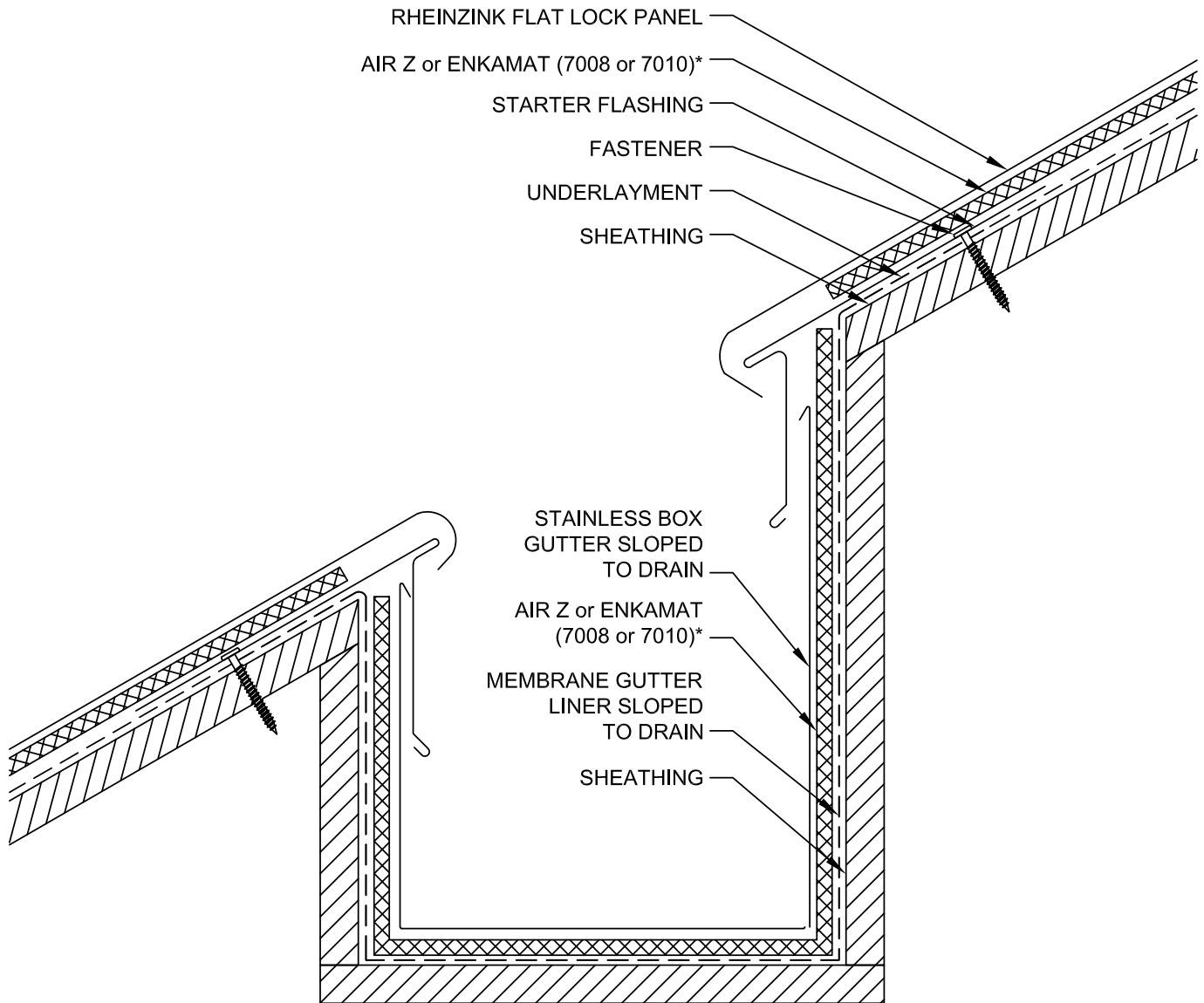
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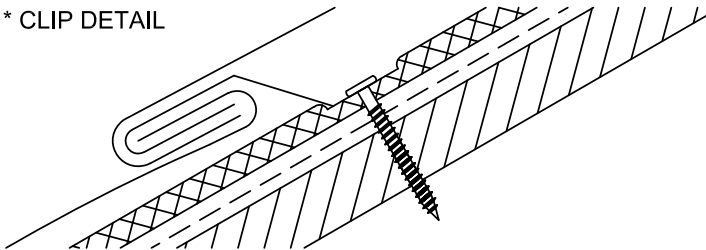
NOTES:

1. RHEINZINK RECOMMENDS STAINLESS STEEL FASTENERS AND CLIPS.
2. FLAT LOCK PANELS REQUIRE A MINIMUM OF 3:12 PITCH. FLAT LOCK PANEL ROOF SYSTEMS UP TO 6 IN 12 REQUIRE BOTH PROROOING AND AIR-Z OR ENKAMAT (7008/7010) FLAT LOCK PANELS OVER A 6 IN 12 PITCH REQUIRE AIR-Z OR ENKAMAT (7008/7010) OR PROROOING.

		
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PROJECT:	FLAT LOCK ROOF PANEL DETAILS	DATE: 5-2020
DRAWING TITLE:	EAVE DETAIL	SCALE: N.T.S.
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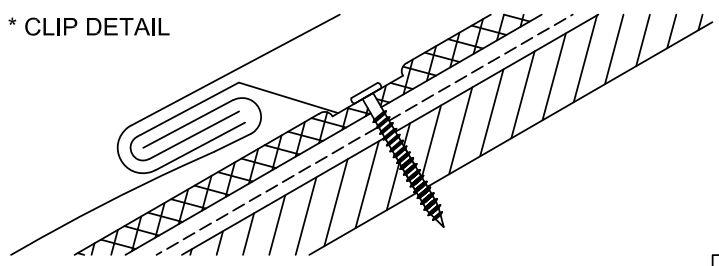
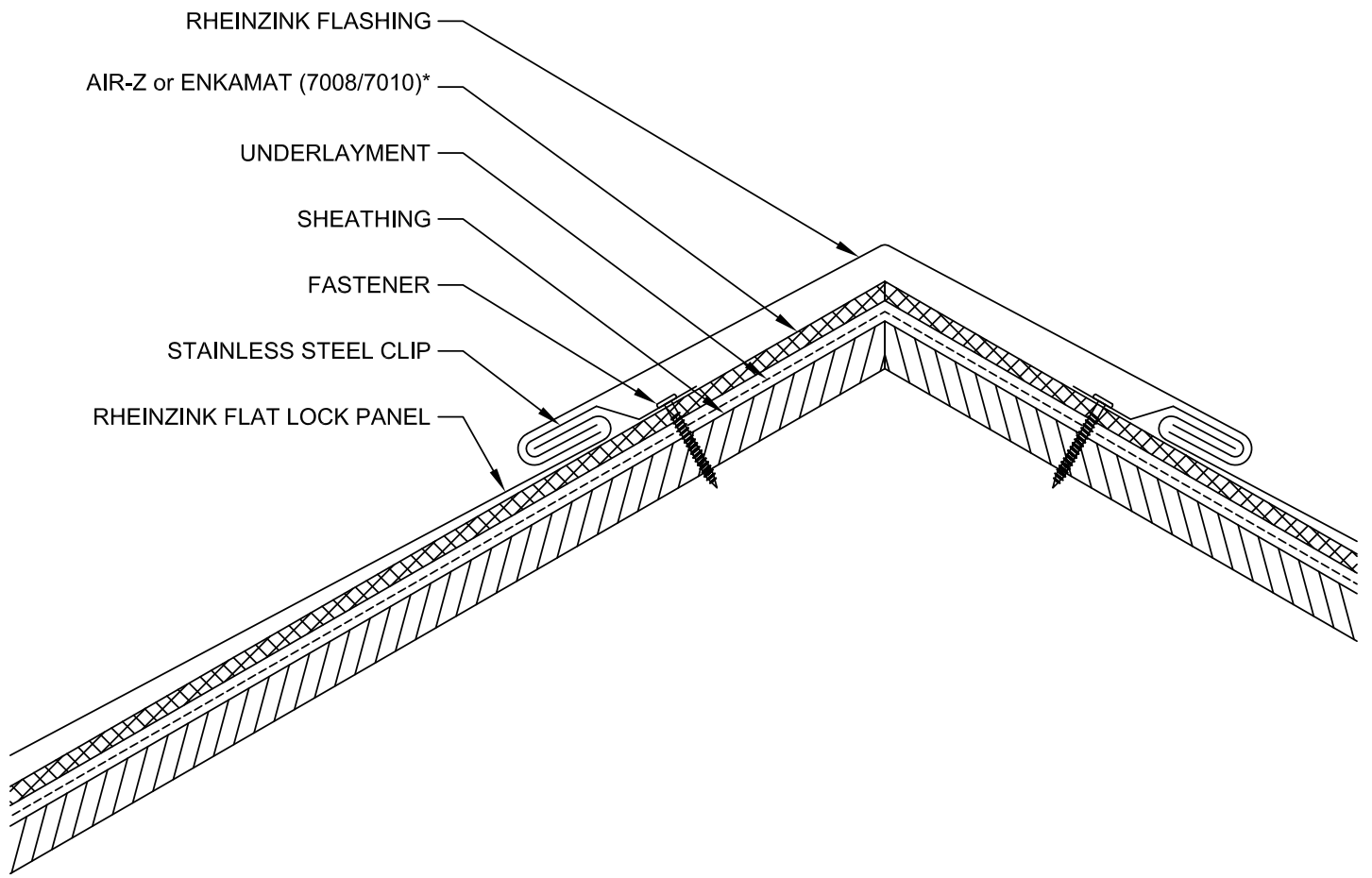
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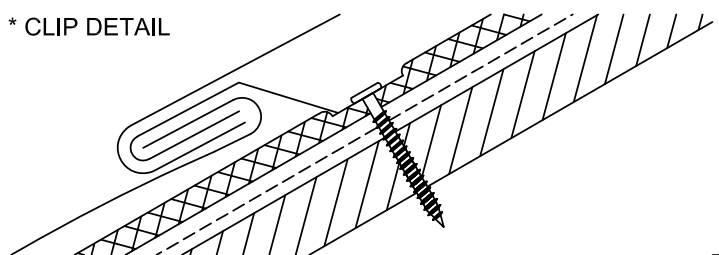
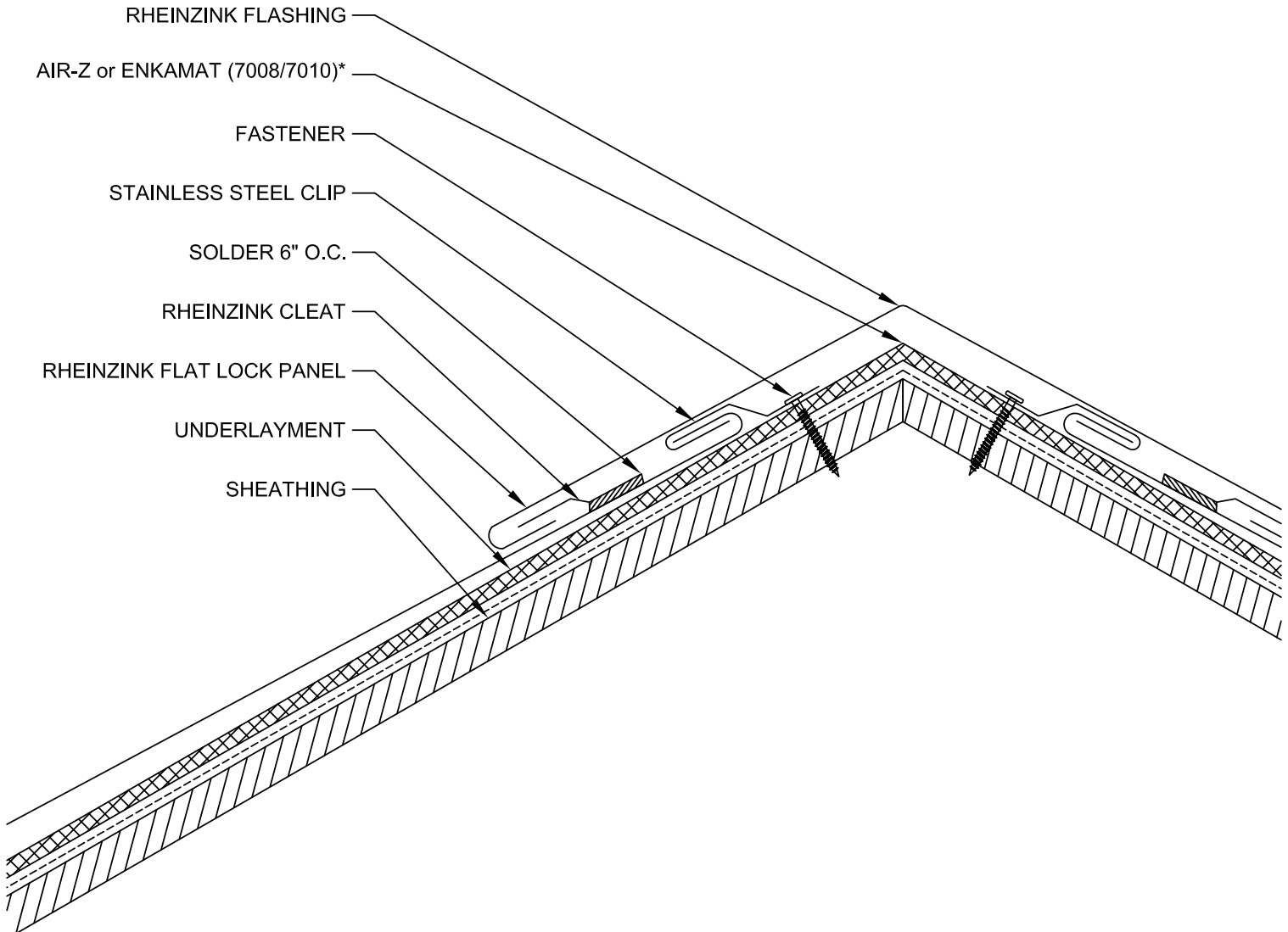
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PROJECT:	DATE:
FLAT LOCK ROOF PANEL DETAILS	5-2020
DRAWING TITLE:	SCALE:
BUILT-IN GUTTER DETAIL	N.T.S.
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	FLRP-2




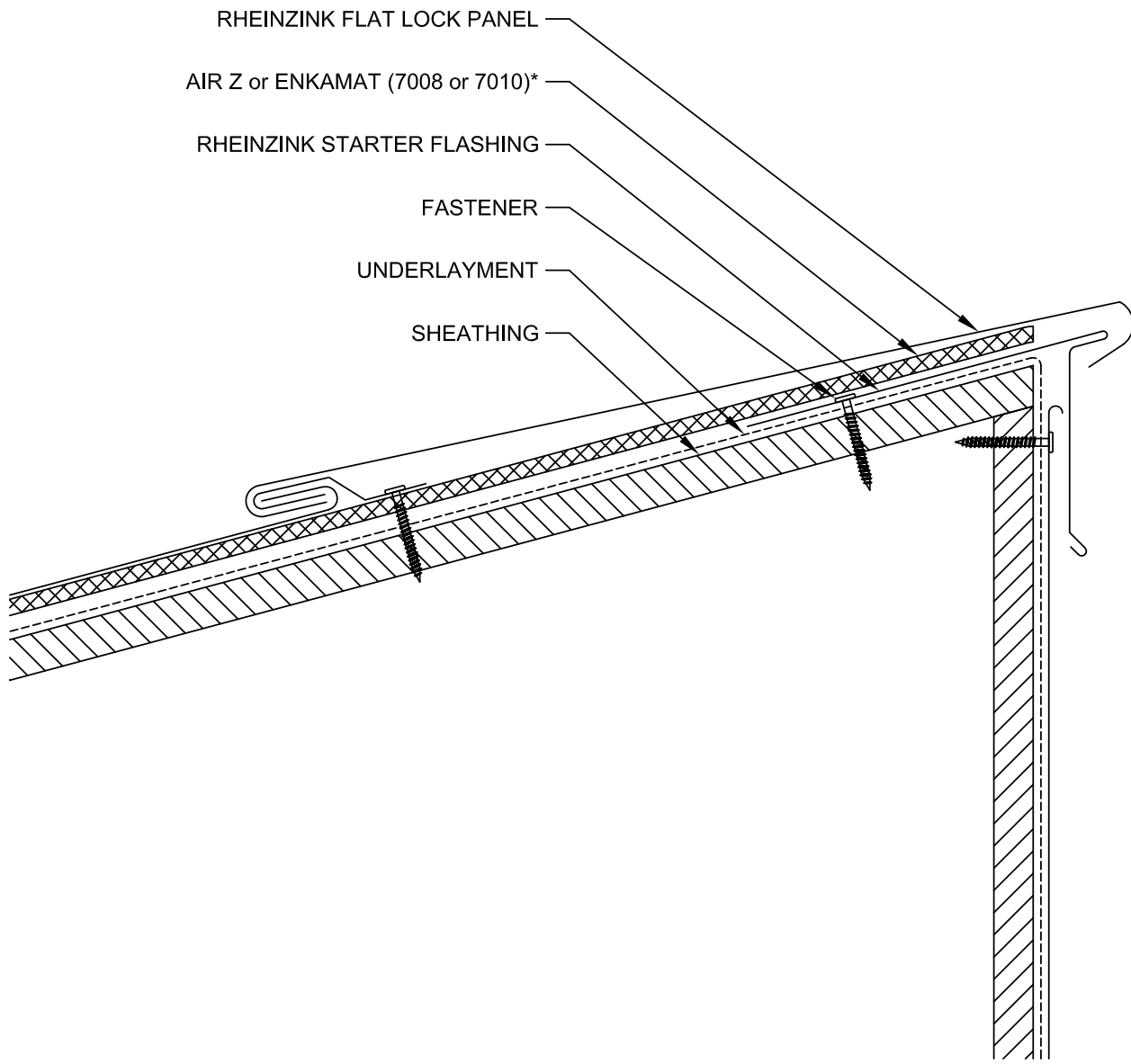
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DRAWING TITLE:	RIDGE / HIP DETAIL - OPTION 1	SCALE:	N.T.S.
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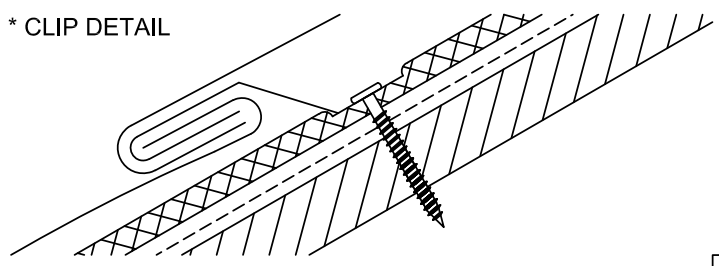
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DRAWING TITLE:	RIDGE / HIP DETAIL - OPTION 2	SCALE: N.T.S.
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RHEINZINK FLAT LOCK PANEL
 AIR Z or ENKAMAT (7008 or 7010)*
 RHEINZINK STARTER FLASHING
 FASTENER
 UNDERLAYMENT
 SHEATHING

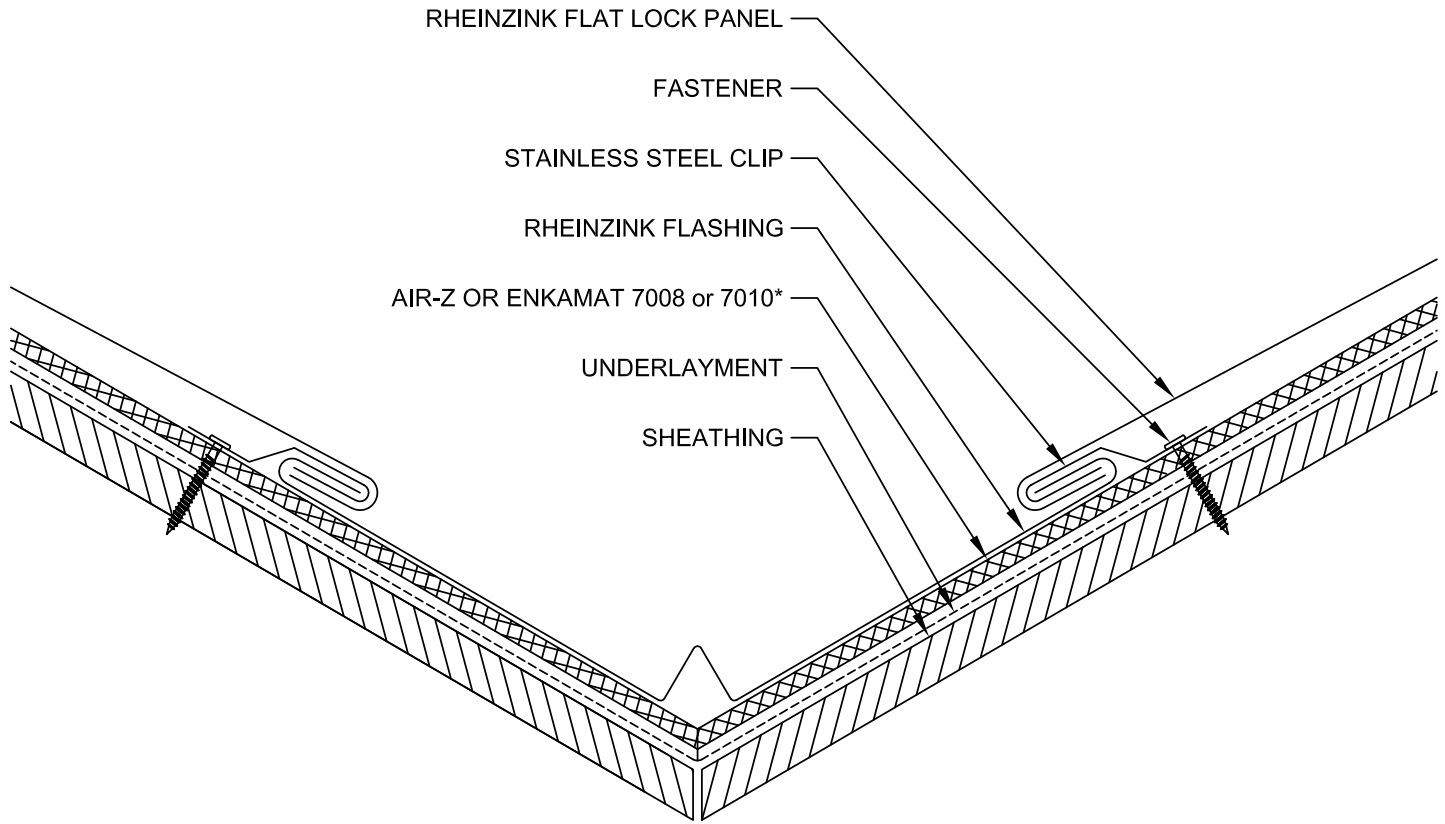
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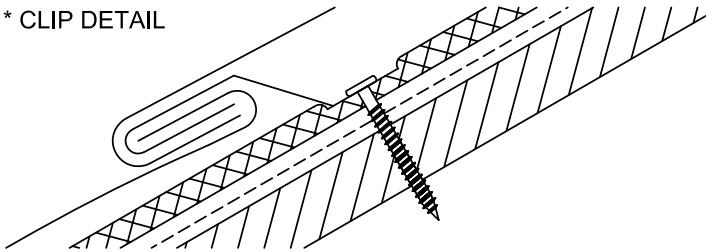
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DRAWING TITLE: MONO-PITCH RIDGE DETAIL	SCALE: N.T.S.
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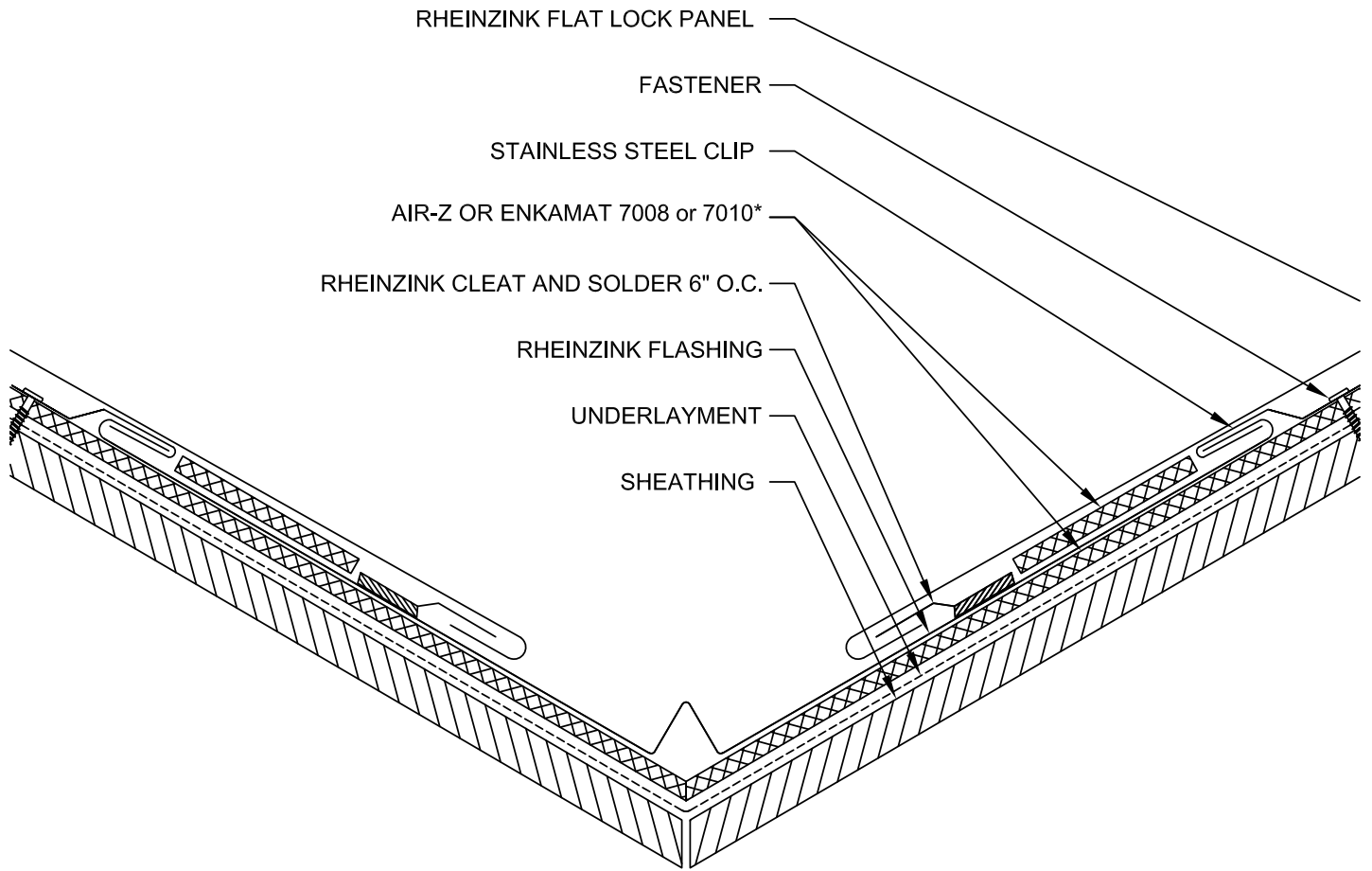
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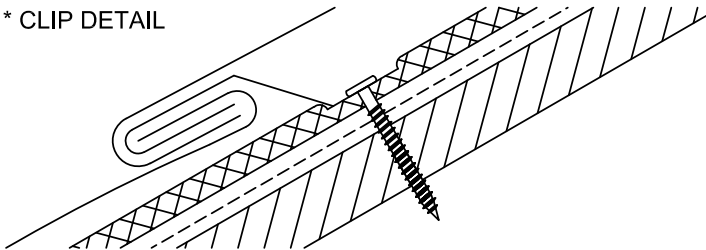
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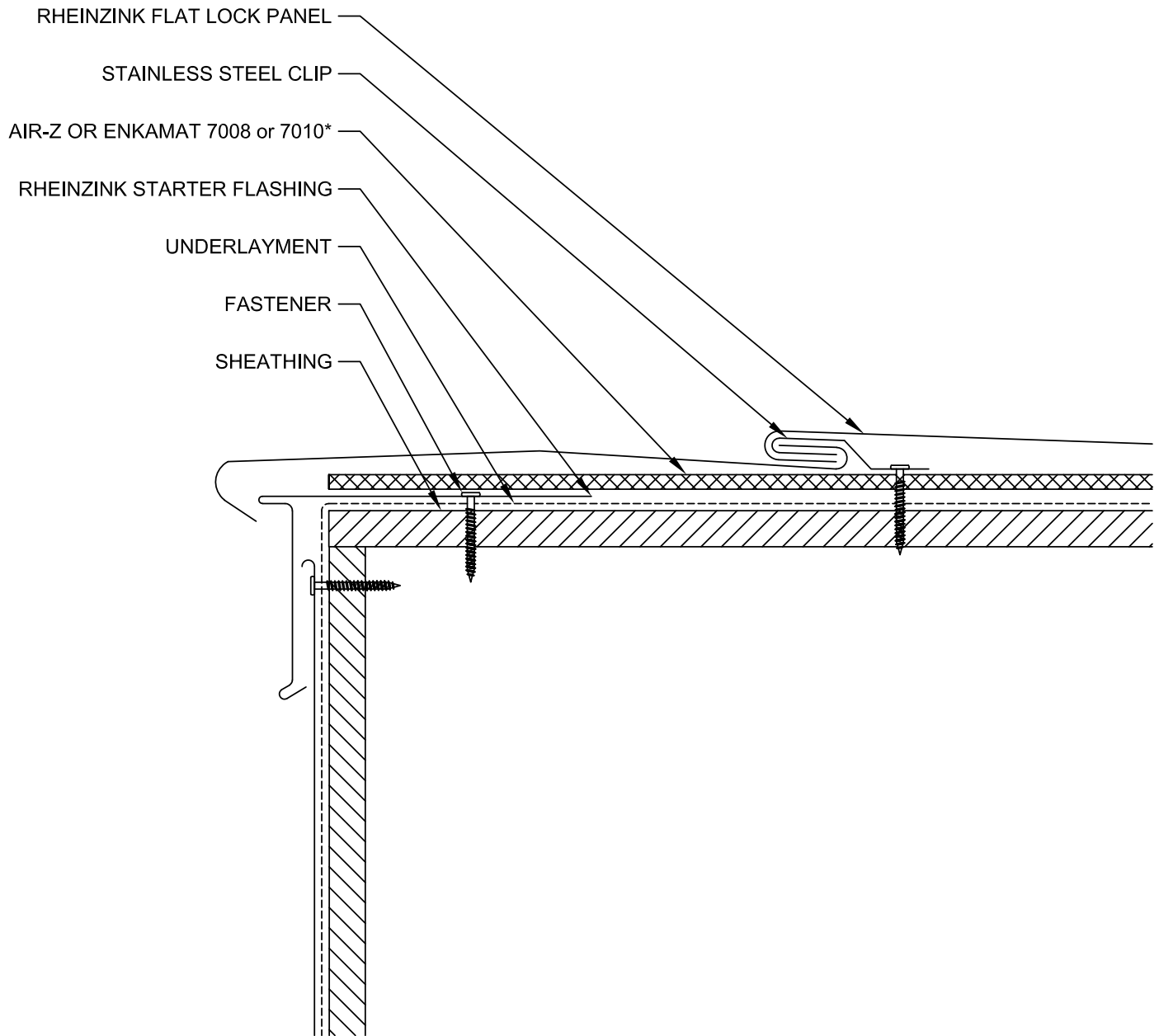
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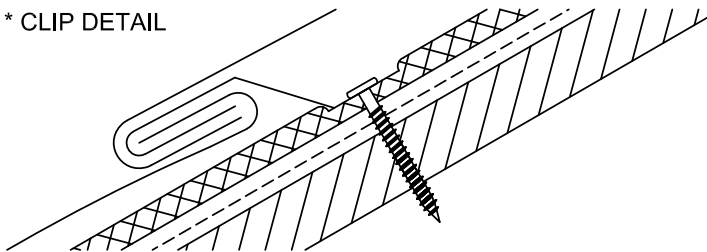
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DRAWING TITLE:	VALLEY DETAIL - OP 2	SCALE:	N.T.S.
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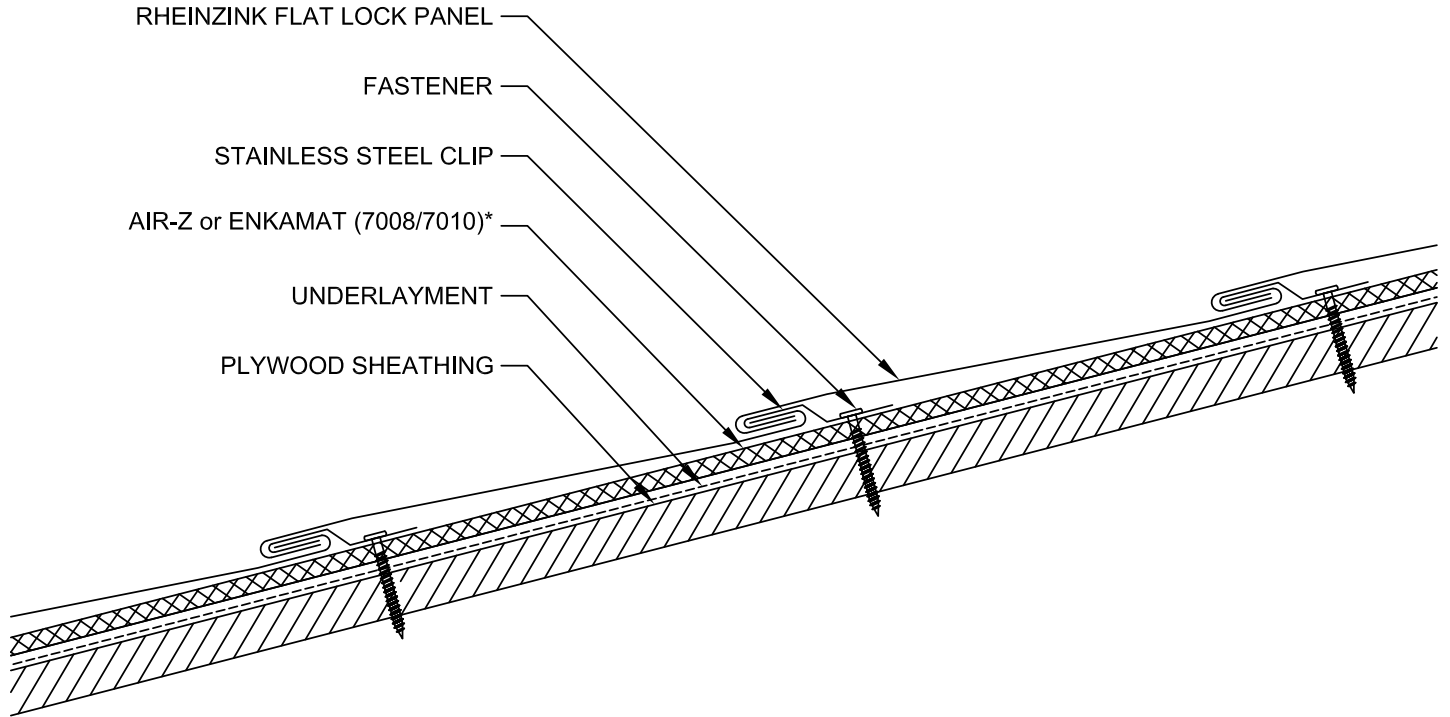
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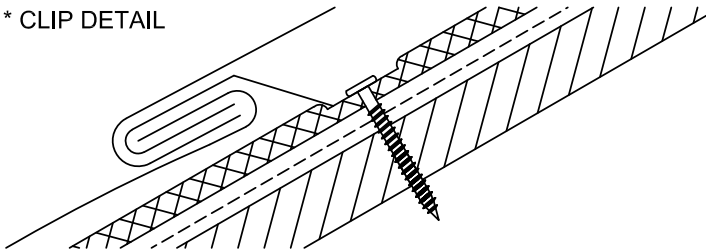
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DRAWING TITLE:	RAKE EDGE DETAIL - OP 1	SCALE: N.T.S.
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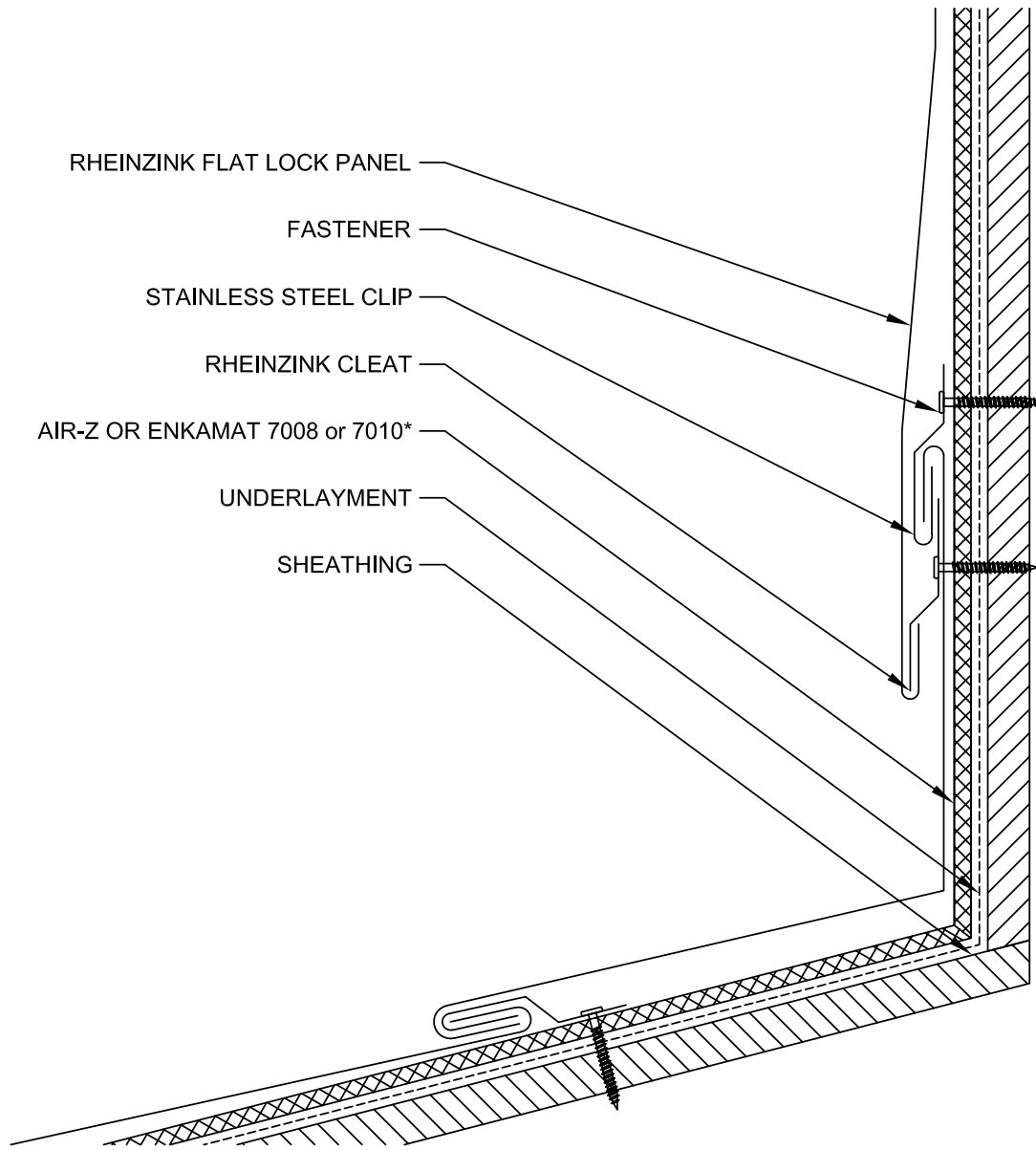
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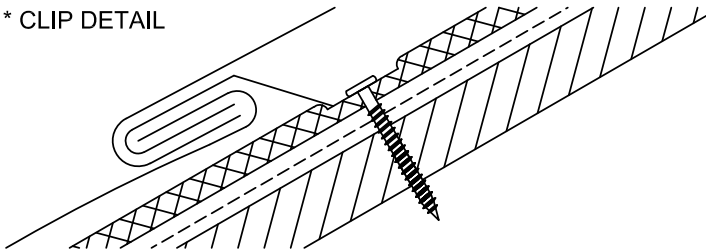
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DRAWING TITLE:	CROSS JOINT DETAIL	SCALE:	N.T.S.
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RHEINZINK FLAT LOCK PANEL
 FASTENER
 STAINLESS STEEL CLIP
 RHEINZINK CLEAT
 AIR-Z OR ENKAMAT 7008 or 7010*
 UNDERLAYMENT
 SHEATHING

* CLIP DETAIL



NOTES:

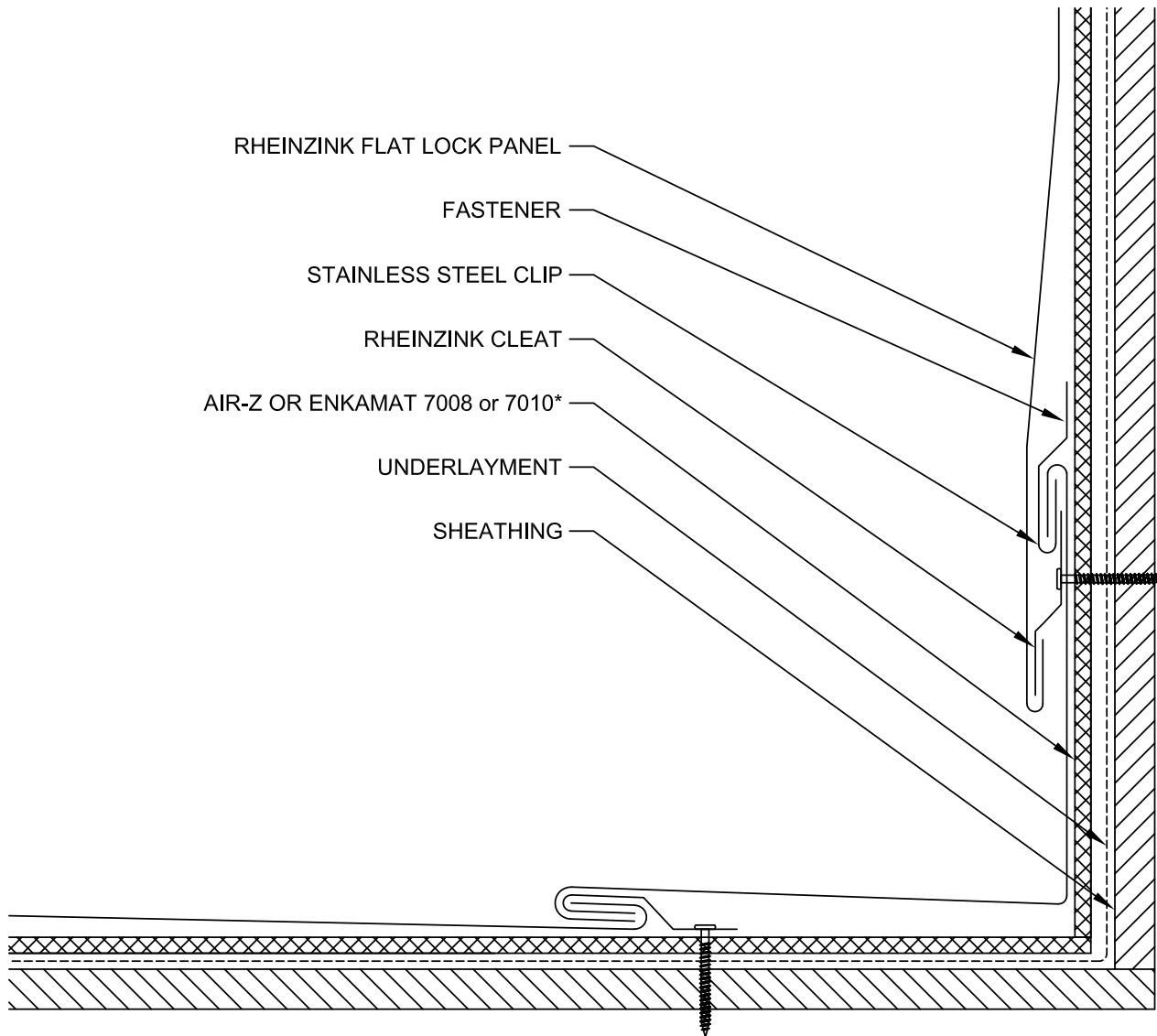
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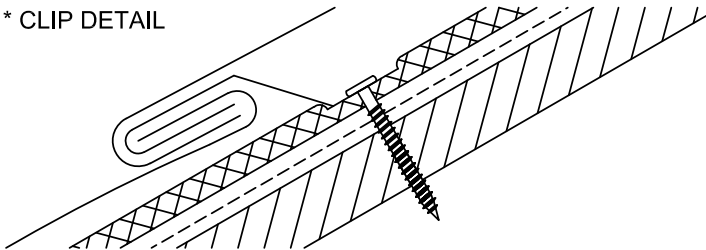
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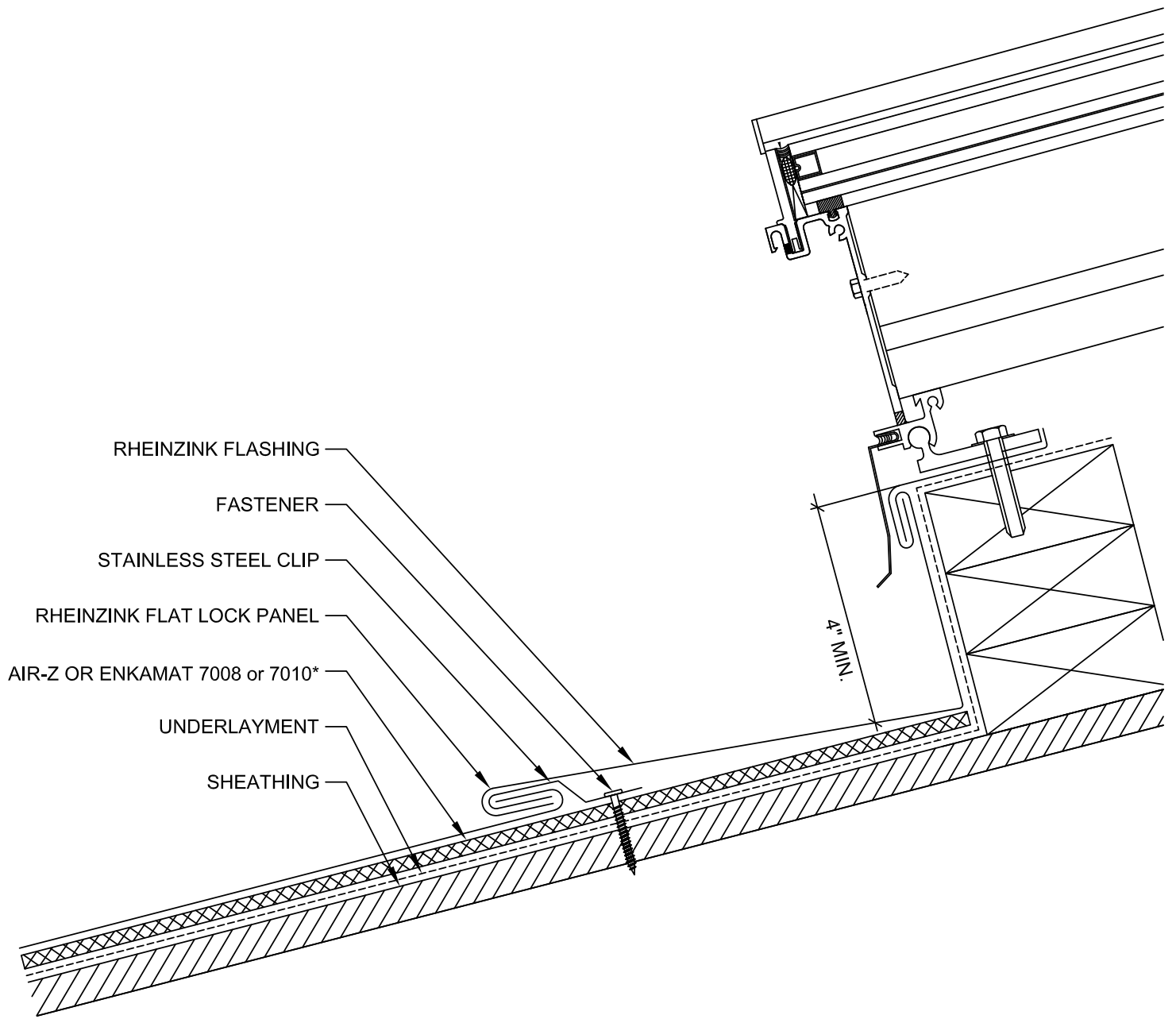
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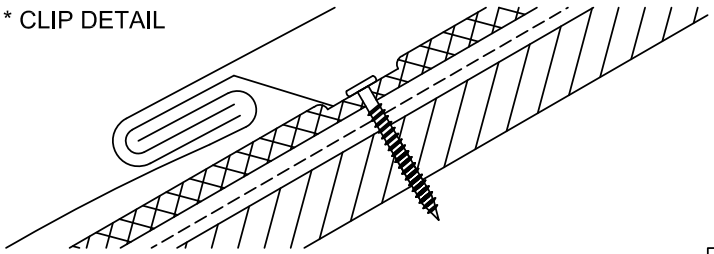
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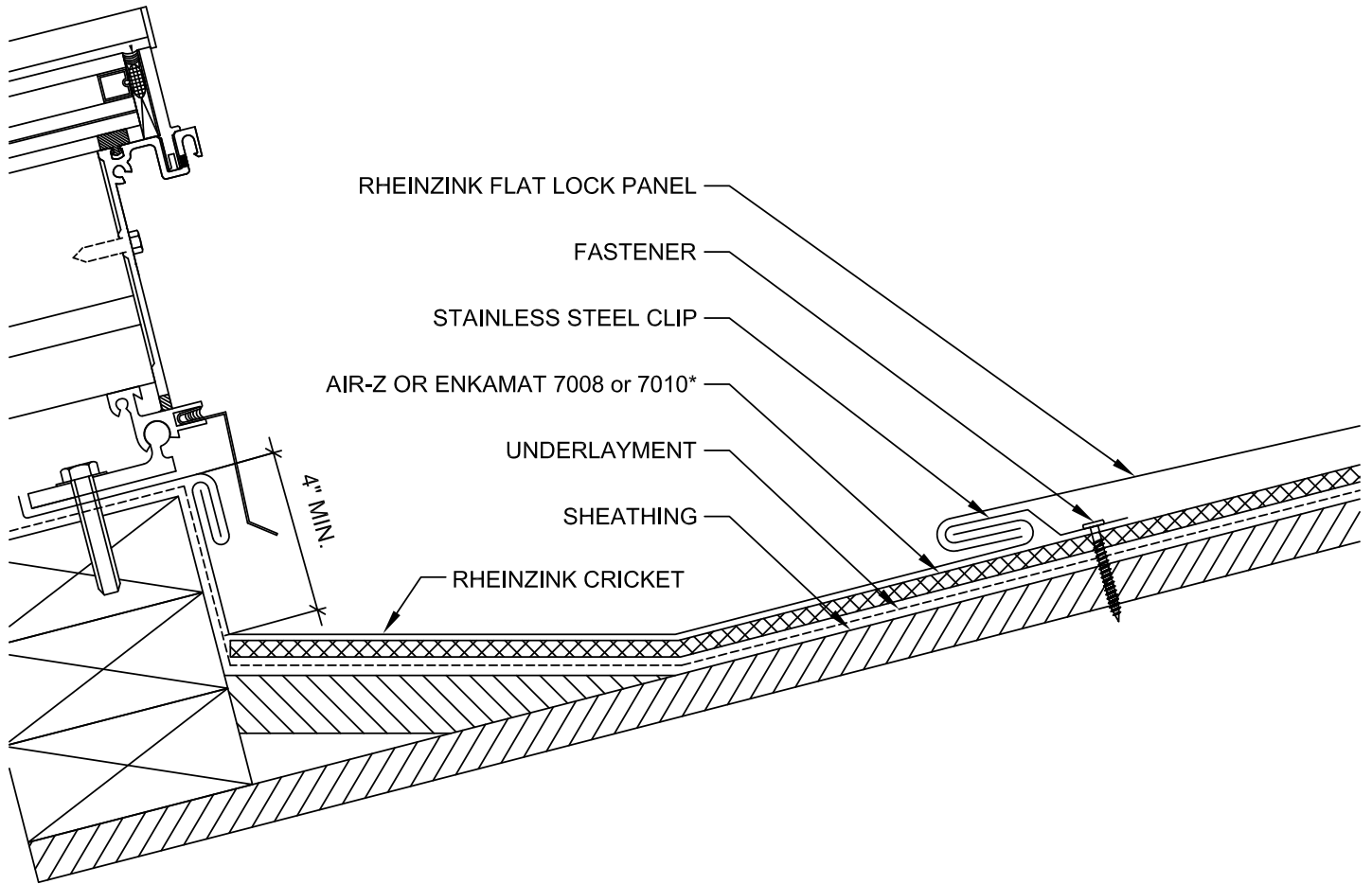
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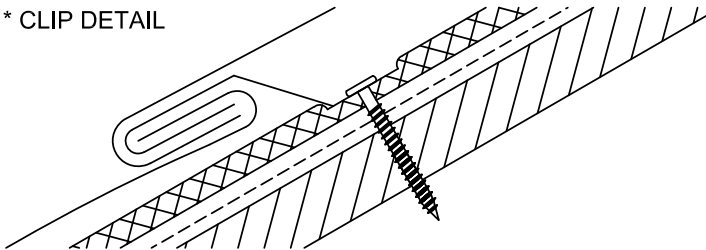
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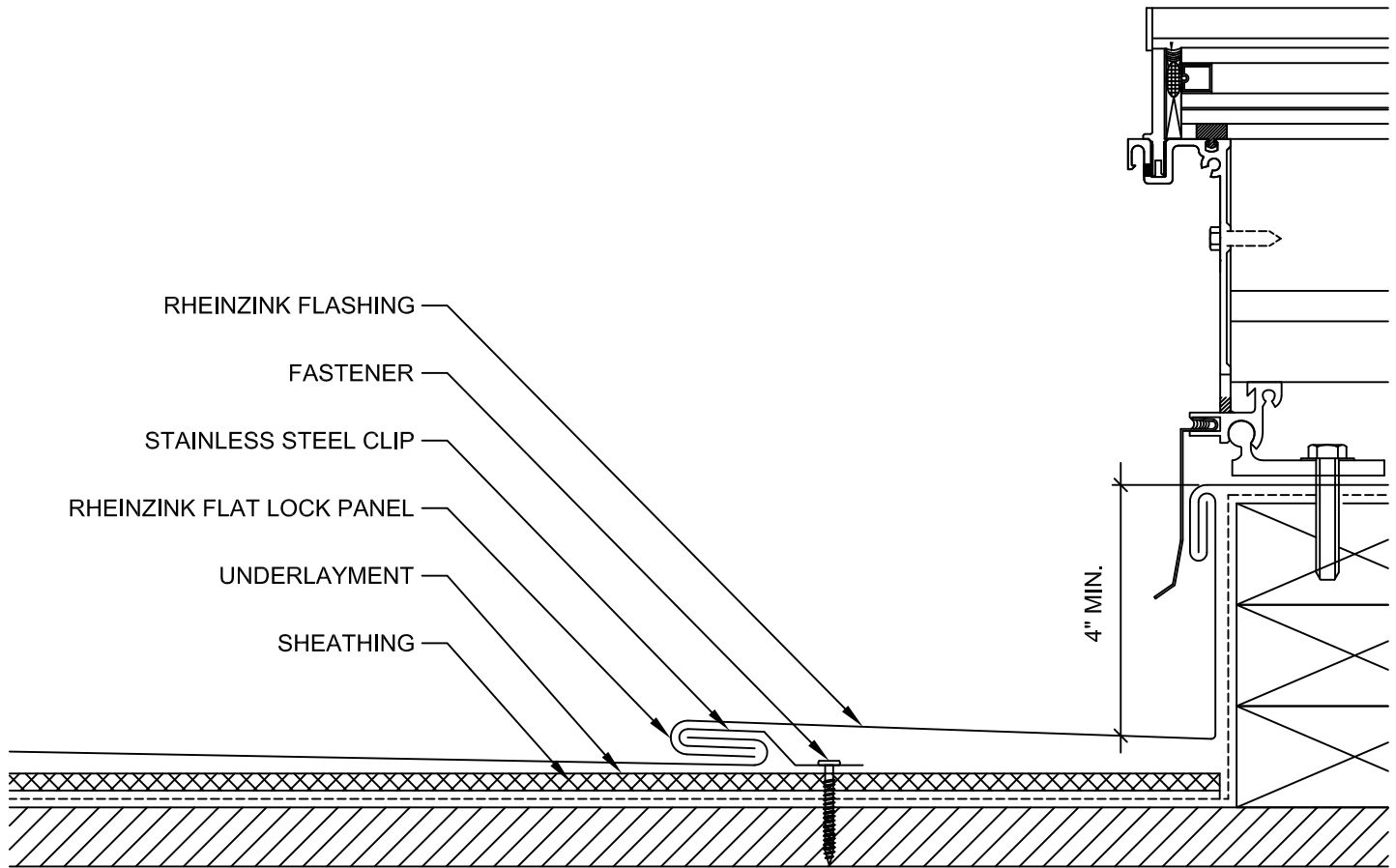
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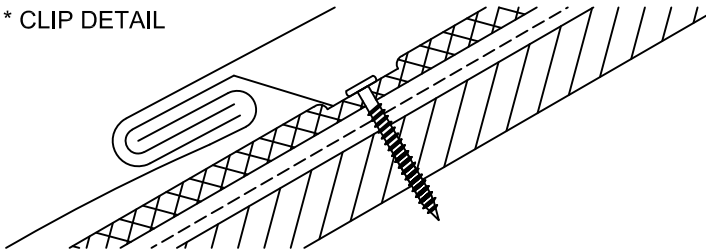
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PROJECT:	FLAT LOCK ROOF PANEL DETAILS	DATE:	5-2020
DRAWING TITLE:	SKYLIGHT HEAD DETAIL	SCALE:	N.T.S.
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NOTES:

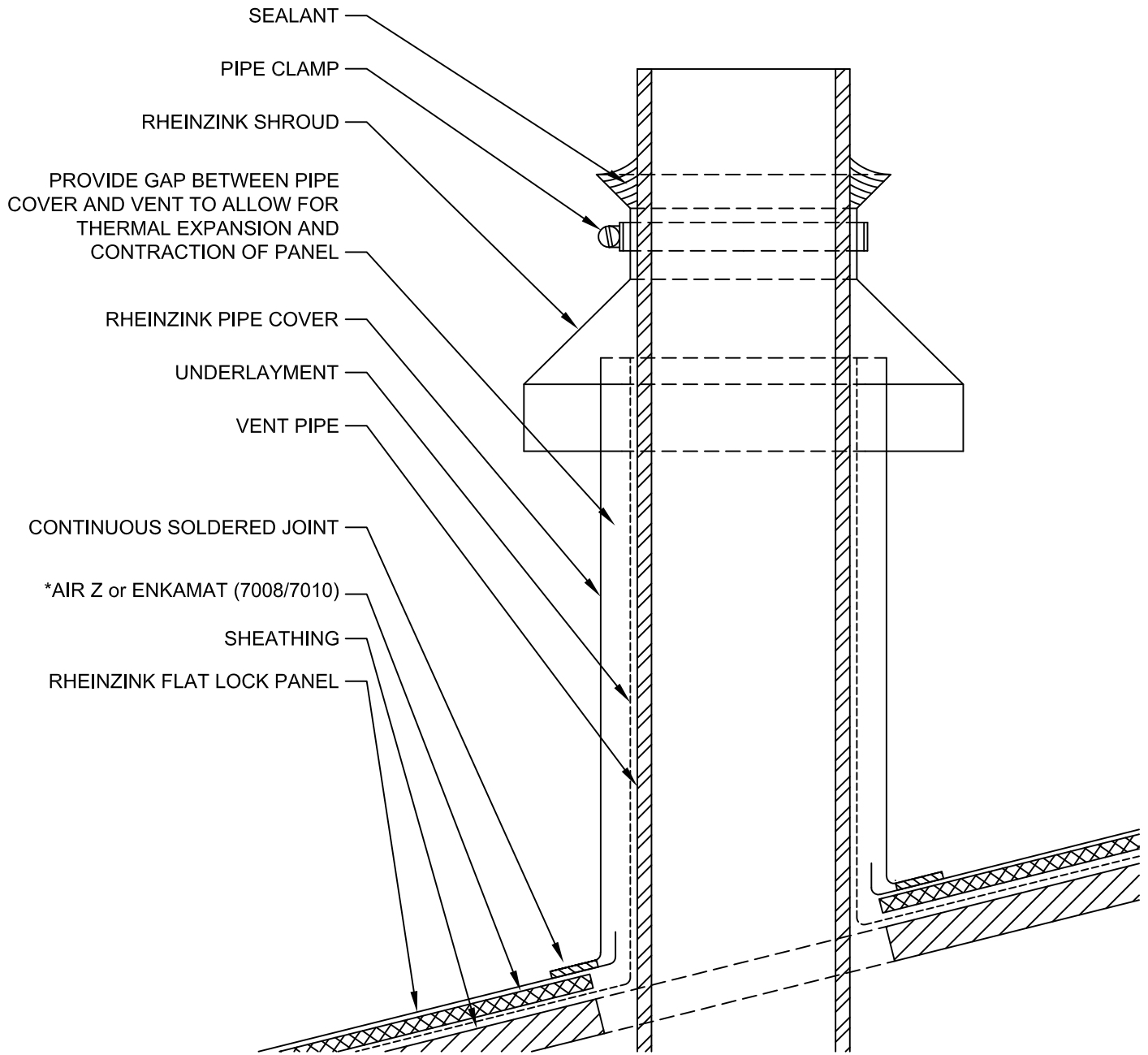
1. RHEINZINK RECOMMENDS STAINLESS STEEL FASTENERS AND CLIPS.
2. FLAT LOCK PANELS REQUIRE A MINIMUM OF 3:12 PITCH. FLAT LOCK PANEL ROOF SYSTEMS UP TO 6 IN 12 REQUIRE BOTH PROROOING AND AIR-Z OR ENKAMAT (7008/7010) FLAT LOCK PANELS OVER A 6 IN 12 PITCH REQUIRE AIR-Z OR ENKAMAT (7008/7010) OR PROROOING.



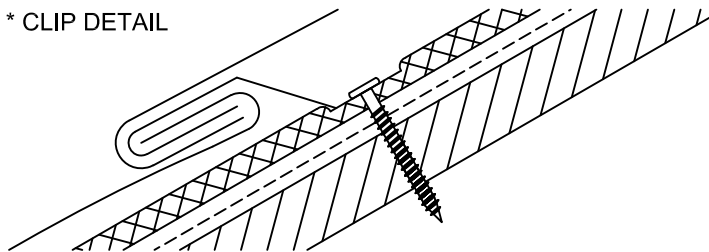
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DRAWING TITLE:	SKYLIGHT JAMB DETAIL	SCALE:	N.T.S.
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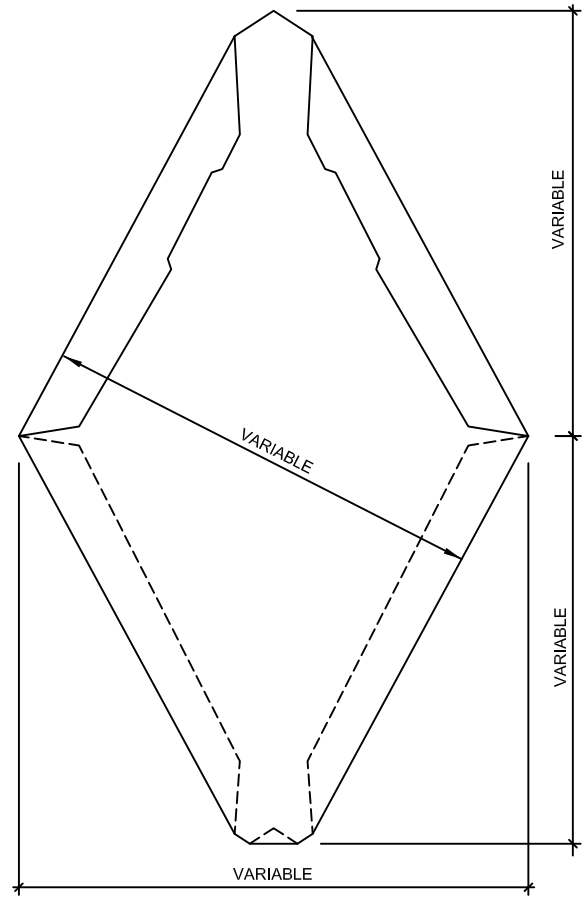
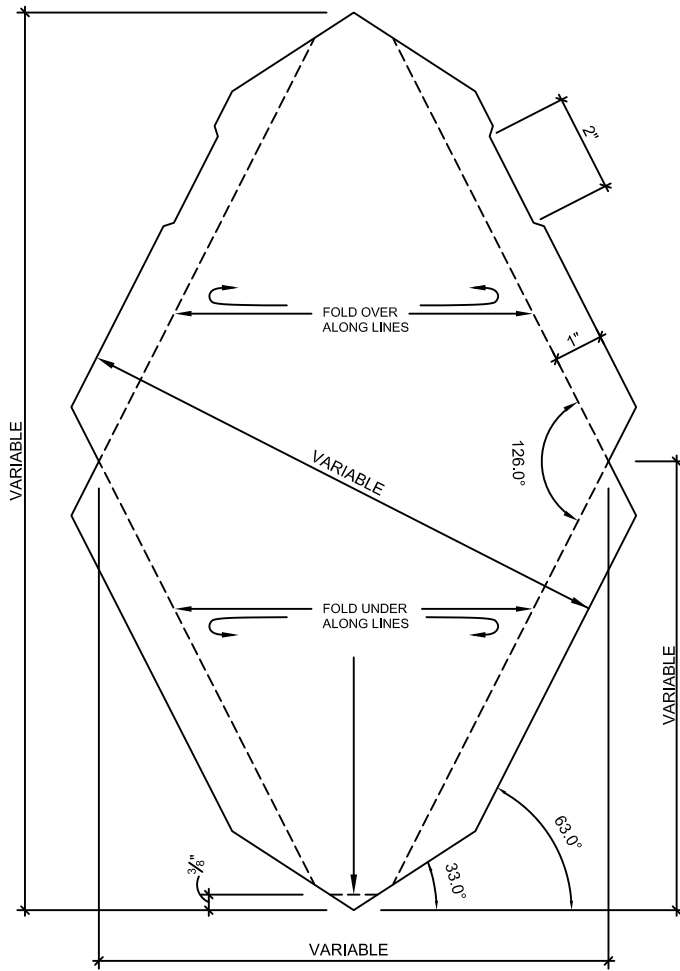
1. RHEINZINK RECOMMENDS STAINLESS STEEL FASTENERS AND CLIPS.
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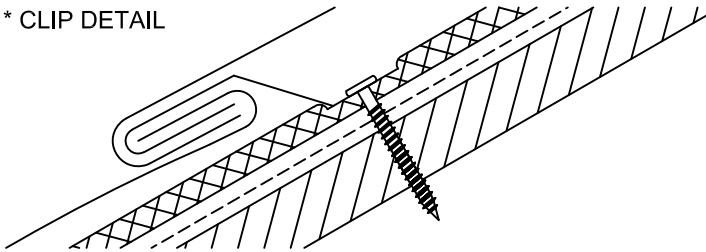
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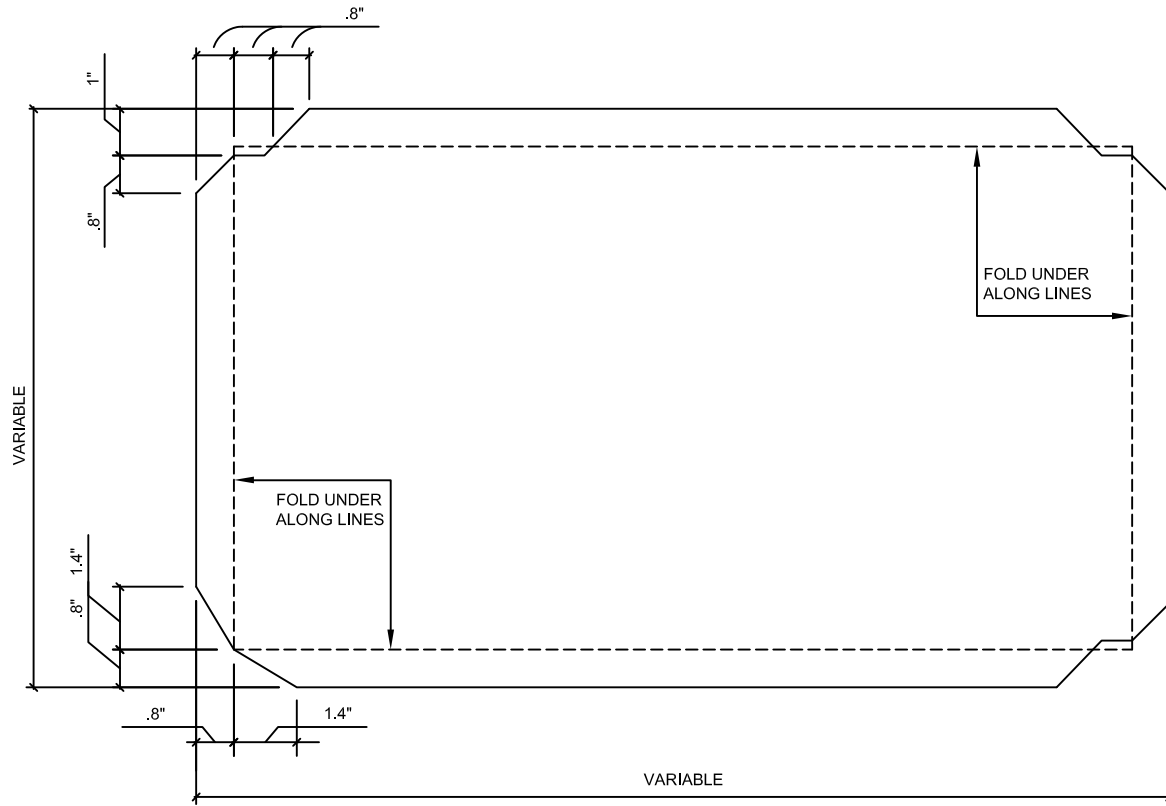
1. RHEINZINK RECOMMENDS STAINLESS STEEL FASTENERS AND CLIPS.
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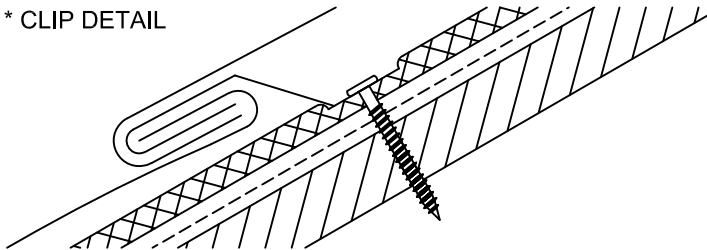
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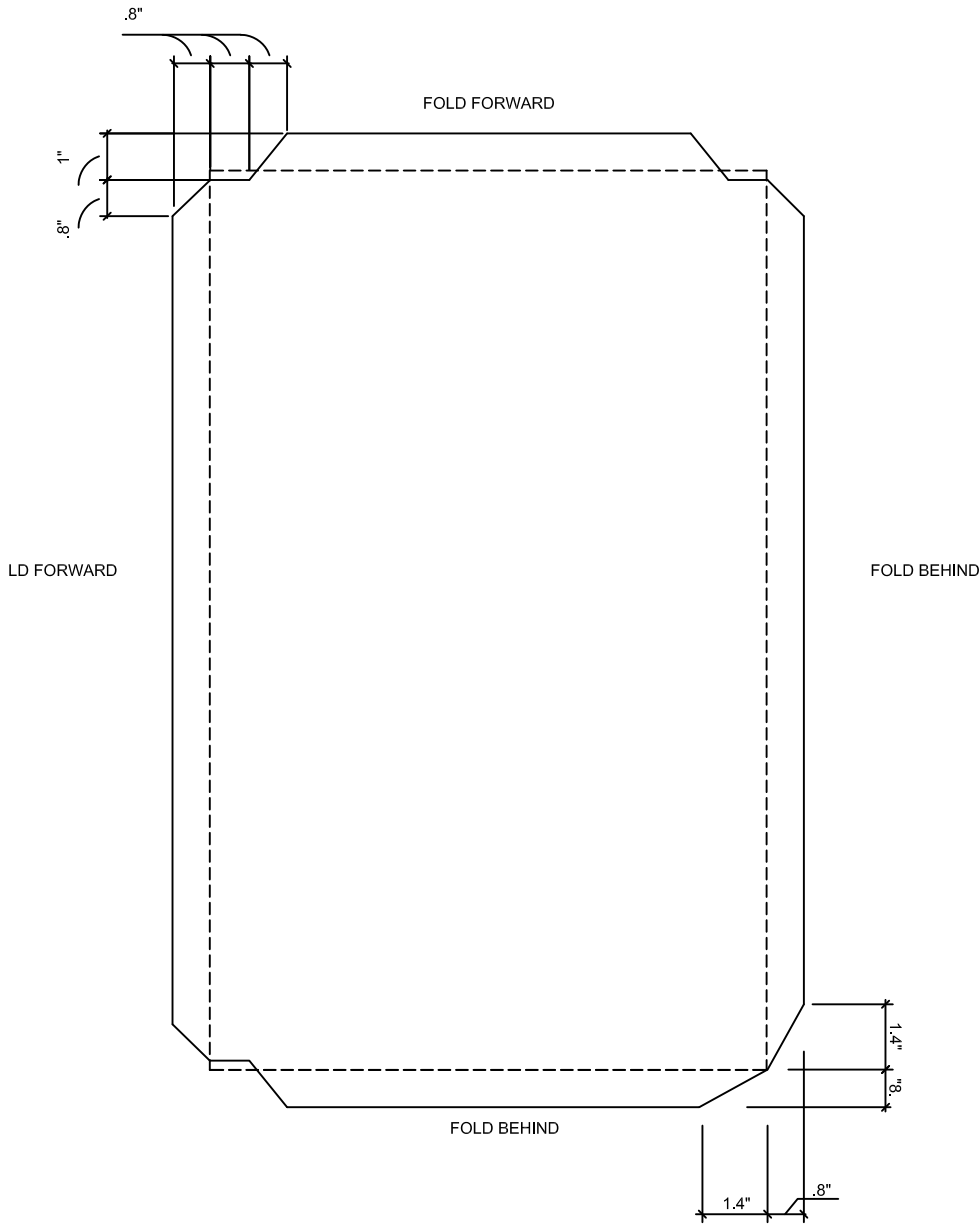
1. RHEINZINK RECOMMENDS STAINLESS STEEL FASTENERS AND CLIPS.
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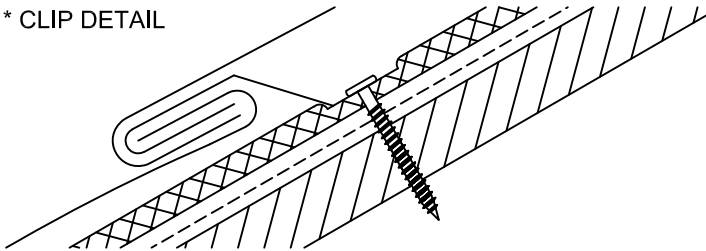
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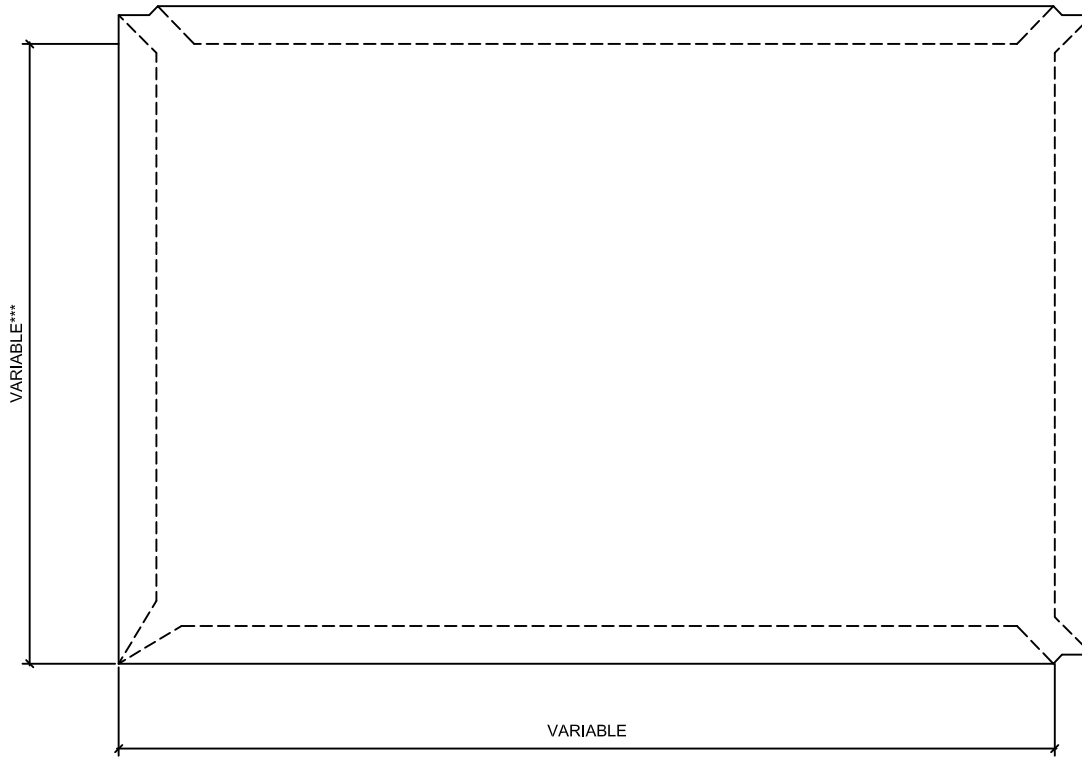
1. RHEINZINK RECOMMENDS STAINLESS STEEL FASTENERS AND CLIPS.
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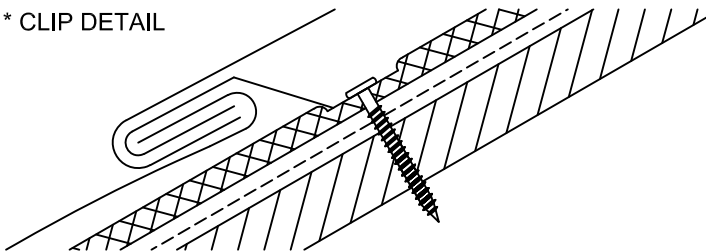
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3. CLIP QUANTITY AND SPACING TO BE DETERMINED BY ENGINEERING CALCULATIONS

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