



GENERAL DETAILS

FA2010 - BRIDGE STARTER INSTALLATION

FA2012 - INTERMEDIATE BRIDGE INSTALLATION DETAIL

FA2013 - ENDING BRIDGE INSTALLATION DETAIL

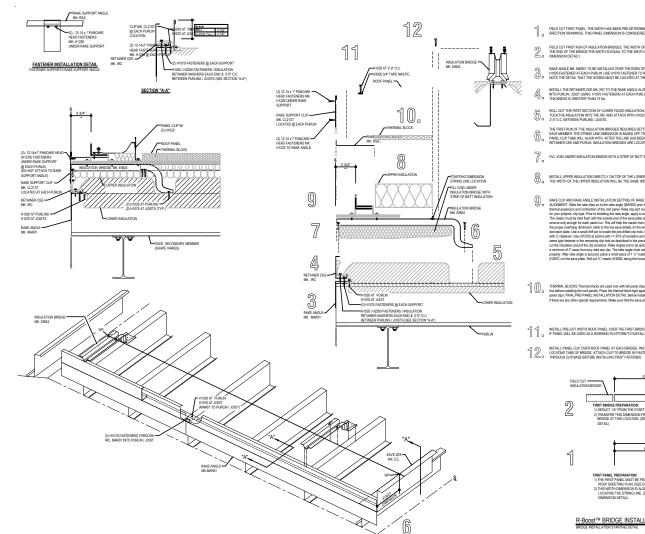
FA2035 - SS360 START - FINISH PANEL WIDTH DETAIL

FA2076 - TRIM LAP COMPRESSION FASTENER

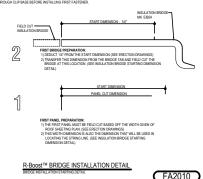


GENERAL DETAILS R-Boost[™] ELEVATED INSULATION SYSTEM

FA2010 - BRIDGE STARTER INSTALLATION Download the DWG file by clicking here.



- ASE DOWN AGAINST

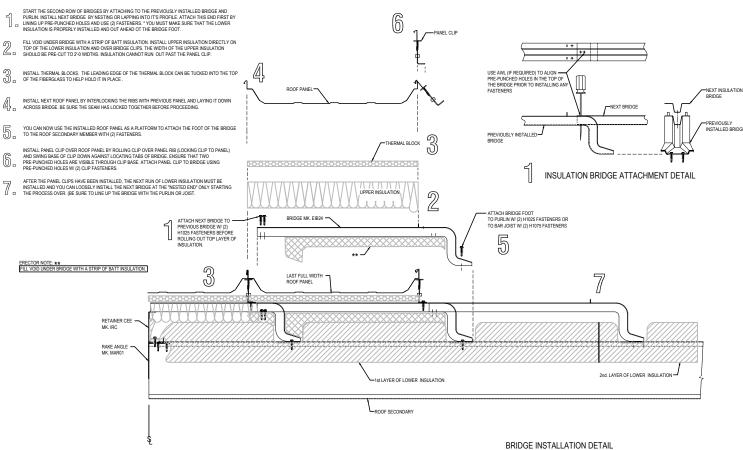


Detailer Notes:

1) REQUIRED ON ALL R-Boost™ PROJECTS.



FA2012 - INTERMEDIATE BRIDGE INSTALLATION DETAIL Download the DWG file by clicking here.



INTERMEDIATE BRIDGE INSTALLATION DETAIL

FA2012

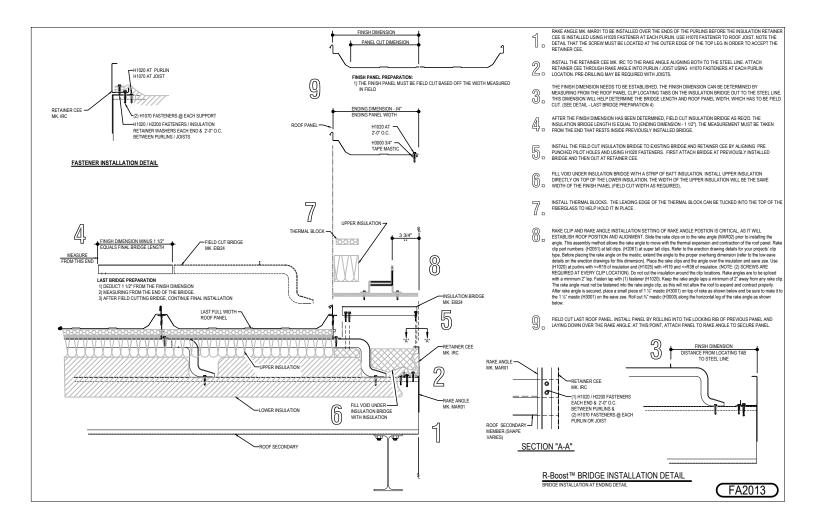
Detailer Notes:

1) REQUIRED ON ALL R-Boost™ PROJECTS



GENERAL DETAILS R-BOOSTTM ELEVATED INSULATION SYSTEM

FA2013 - ENDING BRIDGE INSTALLATION DETAIL Download the DWG file by clicking here.

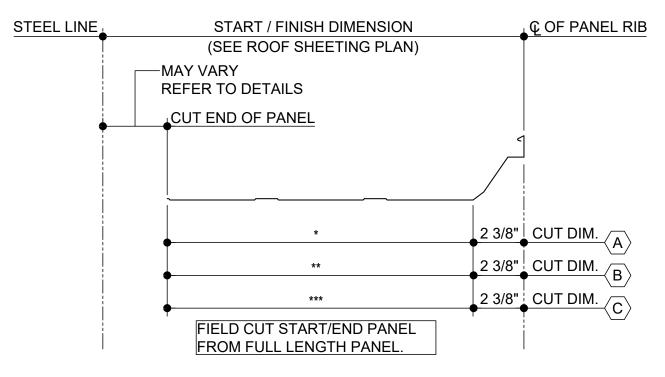


Detailer Notes:

1) REQUIRED ON ALL R-Boost™ PROJECTS

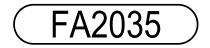


FA2035 - SS360 START / FINISH PANEL WIDTH DETAIL Download the DWG file by clicking here.



START / END CUT PANEL DIMENSION DETAIL

- WHEN FIELD CUTTING OR MITERING ROOF PANELS, NON-ABRASIVE CUTTING TOOLS SUCH AS NIBBLERS OR TIN-SNIPS SHALL BE USED.
- ABRASIVE CUTTING TOOLS SUCH AS MECHANICAL GRINDERS, SAWS, SHEARS OR SCISSORS CAN DAMAGE THE PANEL FINISH AND CREATE EXCESS METAL SHAVINGS THAT CAN CORRODE THE PANELS.
- THE USE OF NON-APPROVED CUTTING DEVICES MAY VOID YOUR FACTORY WARRANTY.



Detailer Notes:

1) THIS DETAIL IS REQUIRED ON EVERY R-Boost™ PROJECT.



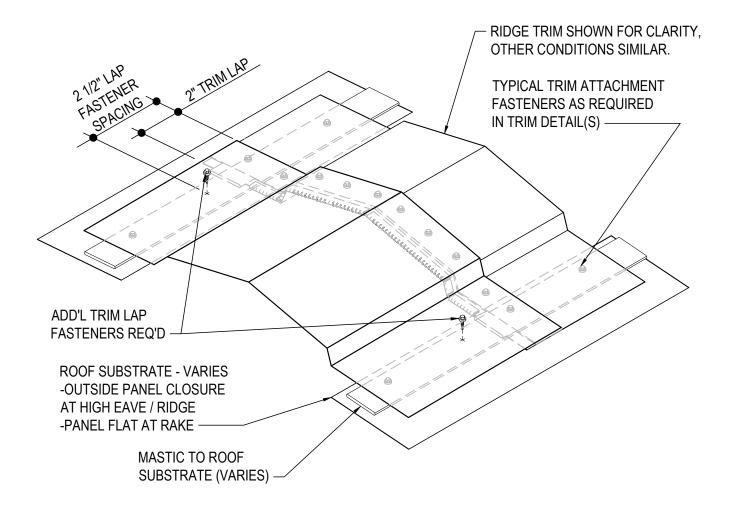
GENERAL DETAILS INSULATED WALL SHEETING

FA2076 - TRIM LAP COMPRESSION FASTENER

Download the DWG file by clicking here.

NOTE:

REFERENCE TRIM CONDITION DETAIL FOR REQUIRED SEALANT AND FASTENERS



TRIM LAP COMPRESSION FASTENER

THE ADDITIONAL FASTENER IS REQUIRED AT TRIM LAPS TO AID IN ELIMINATING GAPS AND COMPRESSING SEALANTS WHERE THE MULTIPLE LAYERS OF FLASHING COME TOGETHER.



Detailer Notes:

1) THIS DETAIL IS TO BE PROVIDED ON ALL PROJECTS WHERE THERE IS LAPPED ROOF LINE TRIM.

2) THIS DETAIL IS DUPLICATE OF DA0076, EA3076, EA6076 AND EA8076. DUPLICATE DETAILS ARE TO ENSURE THAT THEY ARE PLACED IN ORDER IN ERECTION DRAWINGS.