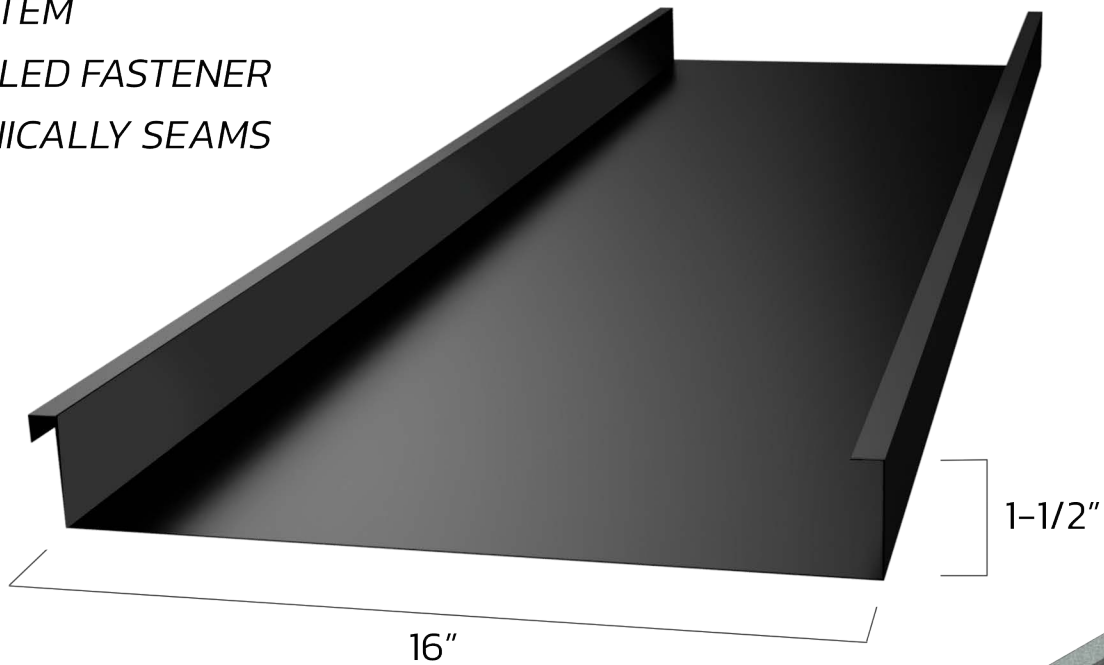
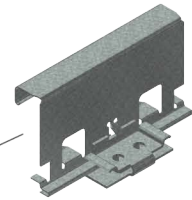


16" PANEL COVERAGE
 1-1/2" RIB HEIGHT
 CLIP SYSTEM
 CONCEALED FASTENER
 MECHANICALLY SEAMS



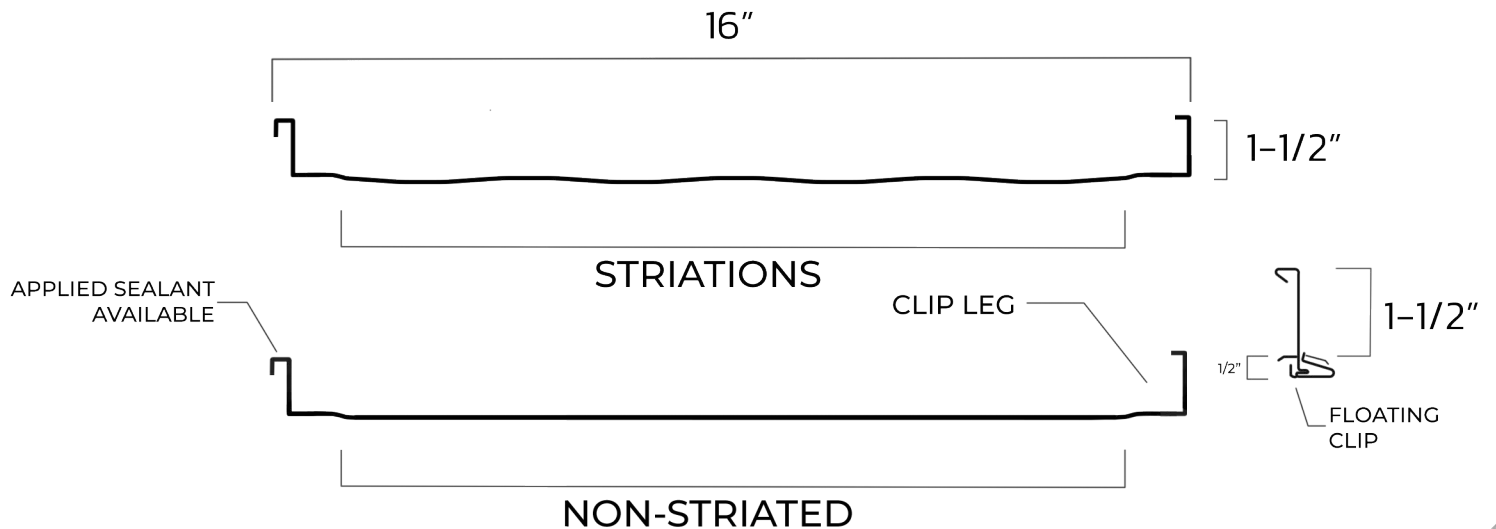
UL RATED
 PANEL CLIP



FOR USE AS ROOFING / SIDING PANEL

***24G, 22G PVDF/KYNAR FINISH**

*ALTERNATE MATERIALS/FINISH AVAILABLE



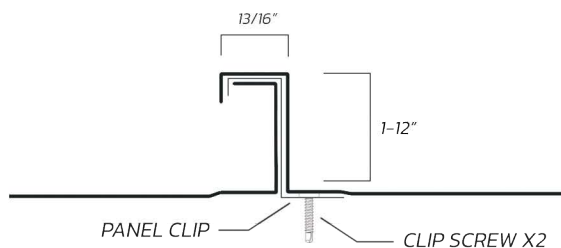
GENERAL DATA SHEET

LAP AND FASTENING DATA

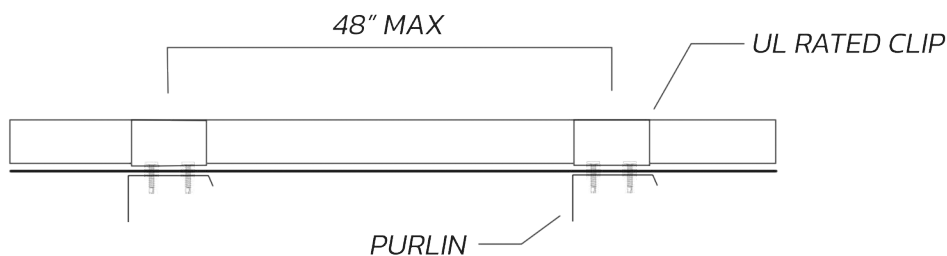
PANEL FASTENER:
FOR WOOD: #10-14 WOOD CLIP SCREW
FOR STEEL: #12-14 SELF DRILLING CLIP SCREW

TRIM FASTENER:
1/8" X 3/16" POP RIVET
1/4"-14 X 7/8" STITCH SCREW

PANEL FASTENERS SHOULD EXTEND 1/2"
PAST THE INSIDE FACE OF SUPPORTING MATERIAL



PANEL LAP FASTENING DETAIL



FASTENING INFORMATION

ADDITIONAL INFORMATION

FASTENER SPECIFICATIONS

WOOD SUBSTRATE: #10-14 WOOD CLIP SCREW, EXTENDING 1/2" BEYOND THE FACE OF THE SUPPORT MATERIAL.
STEEL SUBSTRATE: #12-14 SELF-DRILLING CLIP SCREW, DESIGNED FOR SUPPORT THICKNESSES UP TO 1/4".
TEST STANDARDS

PANEL LENGTH: PANELS CAN BE RAN ON SITE FOR LONGER THAN AVERAGE RUNS AND PANEL LENGTHS.
CLIP SPACING: 12-48 INCHES ON CENTER, WITH ADJUSTMENTS BASED ON PANEL LENGTH, ENVIRONMENTAL CONDITIONS, AND THE TYPE OF SUBSTRATE OR OPEN PURLIN SPACING.

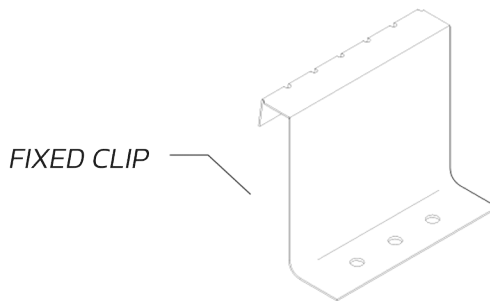
PANELS MUST BE INSTALLED WITH THE LAP LEG POSITIONED AS SHOWN IN THE DIAGRAM. FASTENERS SHOULD ALWAYS BE INSTALLED PERPENDICULAR TO THE PANEL SURFACE.

ADDITIONAL NOTES:

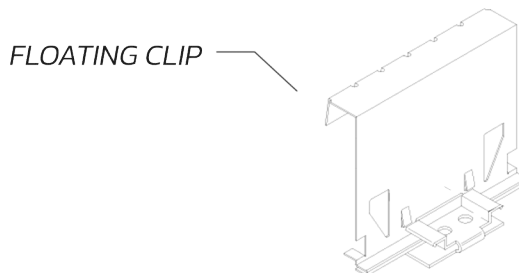
PLAN FOR THERMAL EXPANSION BASED ON PANEL TYPE AND RUN LENGTH. EVALUATE YOUR PROJECT TO DETERMINE THE APPROPRIATE FASTENING METHOD.

FIXED CLIPS: SUITABLE FOR PANEL RUNS SHORTER THAN 20 FEET, PROVIDED THERMAL EXPANSION AND CONTRACTION ARE NOT A CONCERN. WHEN USING A FIXED UTILITY CLIP, A PANCAKE HEAD FASTENER IS REQUIRED FOR PROPER INSTALLATION.

FLOATING CLIPS: DESIGNED TO ACCOMMODATE THERMAL MOVEMENT, THESE CLIPS ALLOW PANELS TO EXPAND AND CONTRACT INDEPENDENTLY FROM THE ROOF SUBSTRUCTURE. THEY FEATURE A VERTICAL TAB THAT GLIDES ALONG THE CLIP'S BASE, ENSURING FLEXIBILITY AND PREVENTING STRESS ON THE PANELS.



FIXED CLIP



FLOATING CLIP