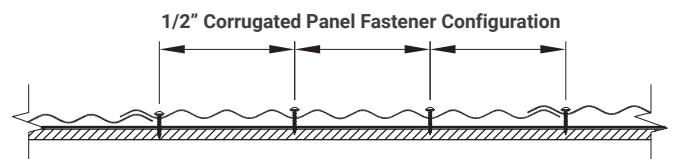
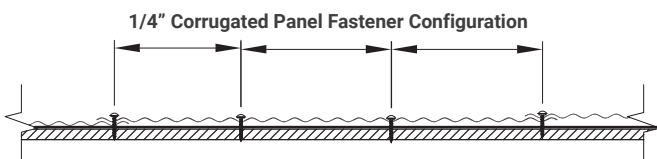
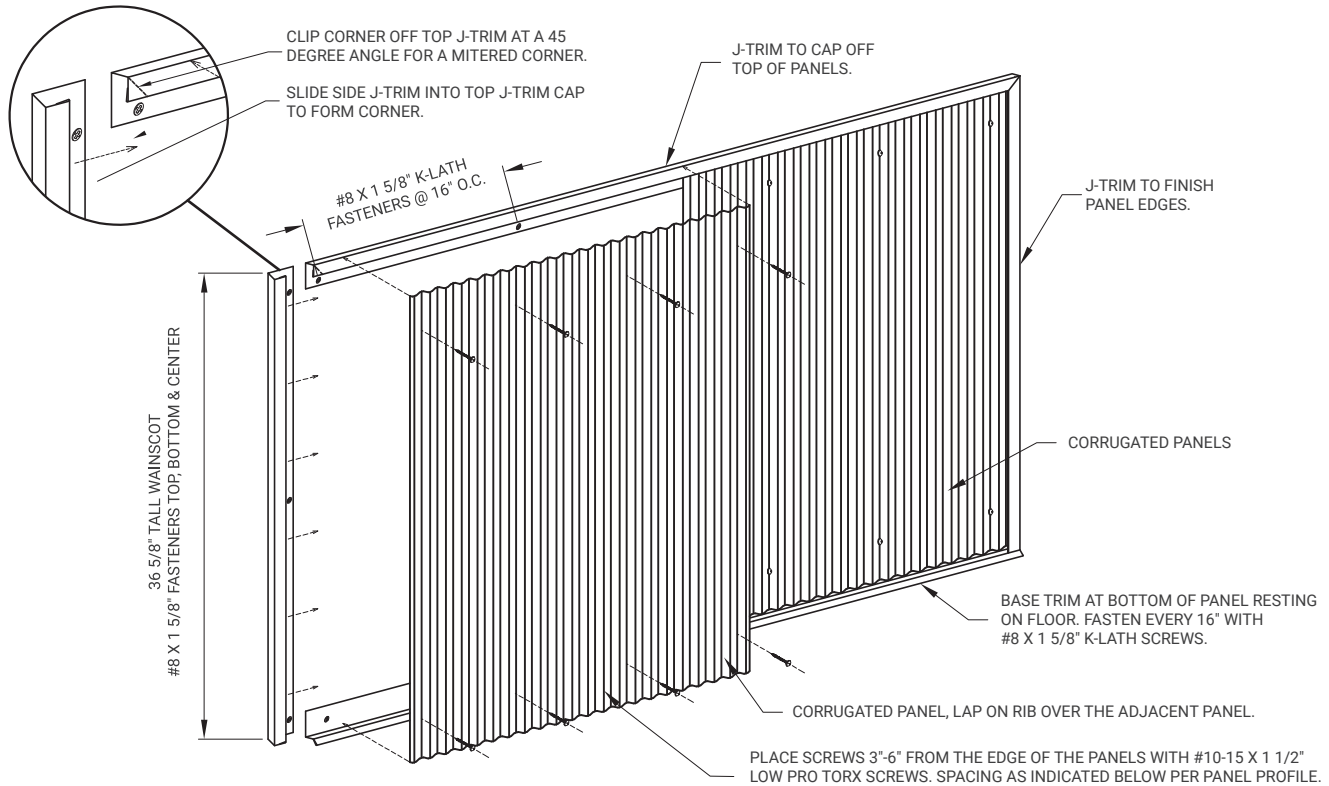


Handling Handle your panels and trim with care to avoid damage. Don't lift more than you can safely handle. *Metal edges are sharp.*
Storage Store metal panels and other materials in a covered, dry area. Ensure moisture and direct sunlight are kept away from panels.
Tools and Equipment Screw Gun, Tin Snips, Tape Measure, Level, Chalk Line, Nibbler, Circular Saw, 1/8" Drill Bit
 Tin snips or nibblers are recommended for cutting metal panels and trim. All cut metal shavings should be removed from the panel to prevent damage to the finish. Never cut panels on top of existing panels. When using a circular saw to cut metal panels, always cut from the back side of the metal panel to keep the metal shavings from marring the paint. Always wear hearing and eye protection when using saws to cut metal. All installed products should be wiped free of any debris.



Installation Instructions

1. Remove protective plastic wrap from trim before installation.
2. Install Base Trim using a level or chalk line. Fasten 16" on center using enclosed fastener #8x1-5/8" K-Lath Screw.
3. Measure and install J-Trim Top Piece at 36-5/8" above floor level using chalk line or level. This will provide a slight gap at the top to allow the panel to slide into the J-Trim. Fasten 16" on Center using #8x1-5/8" K-Lath Screw.
4. Measure and cut Vertical J-Trim to fit between Base Trim and Horizontal J-Trim. Install at the panel run ends.
5. Fasten with #8x1-5/8" K-Lath Screw (3 per stick).
6. Determine desired fastener spacing starting 3-6 inches from the top and bottom of the panel. Spacing between the fasteners should be 24-30" if installed on a substrate surface or if fastened to framing, at the framing member spacing. Use a chalk-line to line up fastener locations. For best results, lay out fastener pattern and pre-drill holes before installation. Fasten in the "valley" of the panel as indicated per installation diagram (6 fasteners per panel) using #10-15x1-1/2 LoPro Torx Screw *
7. Slightly tilt the top of the panel in, and insert into top J-Channel. Push bottom of the panel in and sit it on the Base Trim.
8. Line up the first panel edge with the border trim and make sure the panel is level.
9. After the first panel is properly aligned, fasten the panel to the substrate.
10. Place and install second and third panels in the same manner.
11. Follow the steps above to install all subsequent panels.
12. Complete the trim installation.