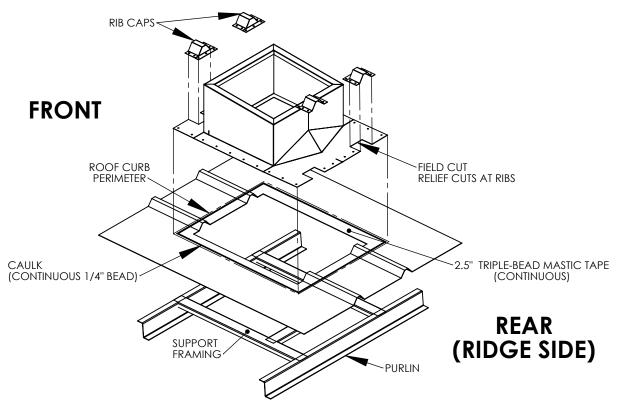


## METAL ROOF CURB INSTALLATION INSTRUCTIONS



- 1. Measure and cut opening in roof panel. (Opening width = Curb inside dimension; Opening Length = Curb inside dimension + 10".)
- 2. Install any support framing necessary at this time. (Supplied by others)
- 3. Set roof curb in position on top of roof panel. Measure, mark, and cut reliefs in bottom curb flanges at each roof panel rib front and rear. (**Do not oversize relief cuts!**)
- 4. Place roof curb back into position and mark the perimeter of the bottom curb flange onto the roof panel. Remove curb and install continuous 2 1/2"" triple-bead mastic tape 1/2" inside of mark.
- 5. Apply 1/4" bead of urethane caulk between mastic tape and mark at all 4 sides.
- 6. Place curb over opening and attach to roof with self-drilling screws through roof panel into support framing.
- 7. Finger tool to form caulking for a proper seal. (Do not reverse procedures 5 & 6!)
- 8. Apply 3/4" mastic tape and 1/4" bead of urethane caulk continuous on all bottom flanges of each loose rib cap. Place each cap firmly on roof panel rib end ensuring a proper seal and attach using self-drilling screws through 1" rib cap flange, bottom curb flange, roof panel, and support framing. Finger tool to form caulking for a proper seal. (If installing on standing seam panel, drill weep hole in female lock only 6" back from roof opening and caulk standing seam under rib cap.)

\*Note: These instructions are meant to be used as a general guide only. Variations may occur.