

ASSEMBLY INSTRUCTIONS:

- 1) Locate all parts per Bill of Material.
- 2) Apply a 3/8 inch bead of outdoor rated silicone sealant along the bolt pattern on the curb end.
- 3) Ensure that punched holes are totally encircled with sealant. See detail below.
- 4) Start at the top of the curb and insert a 1/4-20 bolt through the curb side and into the curb end.
- 5) Tighten the 1/4-20 locknut so curb end and side compress tightly.
- 6) Proceed to tighten nuts and bolts down the bolt pattern.
- 7) If insulation supports are provided with the curb, the bottom bolt should be inserted through the insulation support, and the nut tightened behind it. The insulation support should then be attached to the top of the curb side with another nut and bolt as shown. The insulation support can be rotated for easier access to tighten the bottom nut.
- 8) Repeat this process for each curb corner.
- 9) If insulation is provided, insert the insulation panels between the insulation supports and the curb sides and ends.
- 10) If the curb sides are lowered, cut the insulation away from the louvers for proper ventilation.

