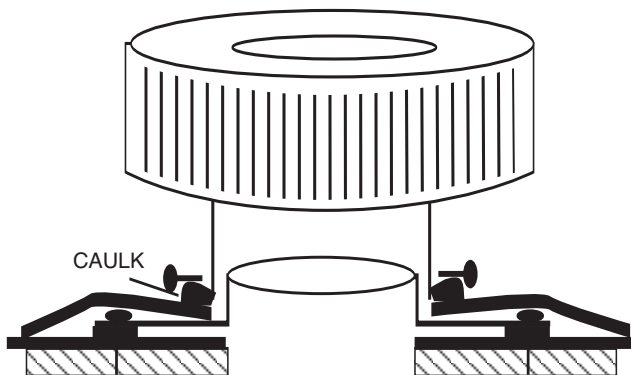
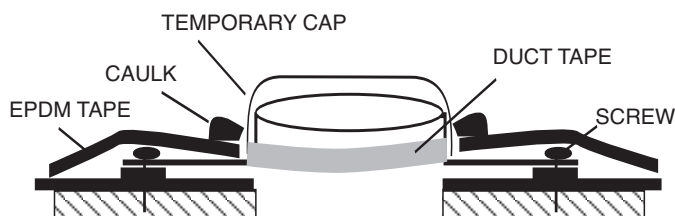
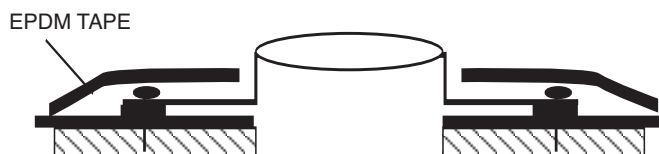
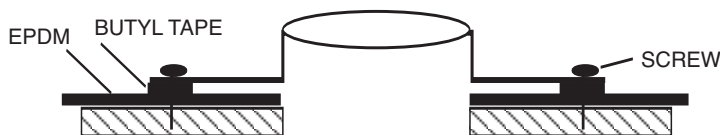


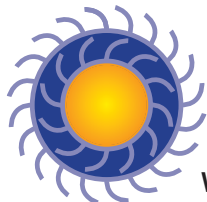
Installation Instructions for Modular Manufacturers In-Plant Roof Top Ventilation



- 1) Cut hole in roof deck. (wood or steel)
- 2) Install Dens Deck or insulation as needed
- 3) Install single ply roof system
- 4) Round corners of metal base
- 5) Install primer to bottom side of vent base
- 6) Install Butyl seal tape around perimeter of base
- 7) Install base with 3½" high collar onto roof decking with fasteners 2" on center
- 8) Following EPDM manufacturers specifications, strip in the vent base using cured laminated tape as per their drawing MH 10
 - a) Apply primer to metal and area of EPDM where laminated tape will be placed
 - b) Starting at the lowest point install the first strip
 - c) Install the side strips
 - d) Install the top strip
- 9) Apply caulk as specified
- 10) Remove the EPDM inside the vent base thus opening the vent area
- 11) Install the temporary vent cap and secure with screws and tape

ONCE AT MODULAR SITE LOCATION

- 1) Remove temporary metal cap and install vent collar and vent onto pre-installed roof bases. Attach with four fasteners provided in alignment with fasteners on lid. Note: additional collars can be installed to raise the vent to state code height.
- 2) Using appropriate caulk sealant caulk area where collar meets base.



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