



Roof Collar

Molded using an EDPM (Ethylene-Propylene-Diene-Terpolymers) rubber compound.

Main Frame

Located inside the Roof Collar and forms the outer flange is die cut from .125 inch steel.

Case Hardened Nuts

Six hardened steel (12L14) 20 female standoffs are pressed into the Main Frame. Torque: shear point, 22 ft/lbs. (installation torque 8 ft/lbs.

Lower Mounting Plates

Two .104" galvanized steel plates 10.25" long + 1.50 wide

Rod Couplings

Six 7/8" + 1/4-20 zinc plated nuts

Studs

Six 2" + 1/4 -20 zinc plated threaded rod

Dimensions

Roof Collar; Length 11.5", Width 8", Height 2.5"

Weight

4.5 pounds per unit