

Fitting Instructions for RP110SS Roof Penetration Fitting with Stainless Steel

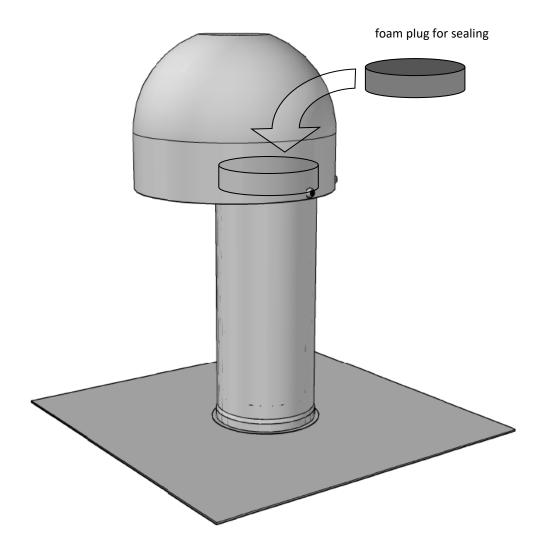


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- 1) The RP110SS has a factory fitted Stainless Steel flange.
- 2) The unit should be fixed to the roof through the fixing holes located in the SS flange using appropriate fixings.
- 3) Once fixed in position, the roof weathering membrane/system should be made onto the flange turning up against the upstand if necessary.
- 4) Upon completion, check that the four screws holding the cowl in place are fully tightened.

MECHANICAL SERVICES ENGINEER

- 1) The cowl may be removed for easy access and running of cables etc.
- 2) A removable closed cell foam plug is supplied which may be drilled or cut to suit the service penetrations as appropriate.
- 3) The foam plug should be used to protect pipes and cables from the sharp edge of the duct upstand and to seal the neck of the upstand against wind blown dirt and dustl.
- 4) Re secure the cowl and tighten screws. Ensure that the anti slip washers are located between the fastner and the outside of the cowl
- 5) Ensure that the services run through the unit are sealed appropriately at the vapour contol layer.