


1. Where applicable, screw spigot into body, using a suitable sealant to ensure the joint is watertight.
2. Position Body in roof deck and ensure that the outlet is accessible for pipework connection.
3. Install body such that flange is flush or sub-flush with roof deck. Ensure that body is fixed securely, either bonded or clamped to the deck if not cast in.
4. Refer to membrane manufacturer's instructions and prepare flange with suitable primer. Apply membrane, dressing over flange sufficiently into sump of body to enable it to be clamped. Position membrane clamping collar and secure to body using appropriate supplied fixings, see below.
 For membranes up to 15mm thick - use M10 x 30 countersunk head screws (Wade Pt No 50902073)
 For membranes over 15mm thick - use M10 x 50 countersunk head screws (Wade Pt No 50902077)
5. Fit the vertically slotted collar with adjustable grating frame onto the membrane clamping collar, adjust height to suit application and lightly tighten pinch bolt to hold in position. (This pinch bolt is only intended to hold the grating assembly in the appropriate position prior to final fixing).
6. The grating/frame must be fully supported so as to prevent movement as appropriate to the intended application.
6. Fit the grating to frame with securing screws provided.

See also the general installation guidelines in Wade 'Roof Outlets' Brochure.

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