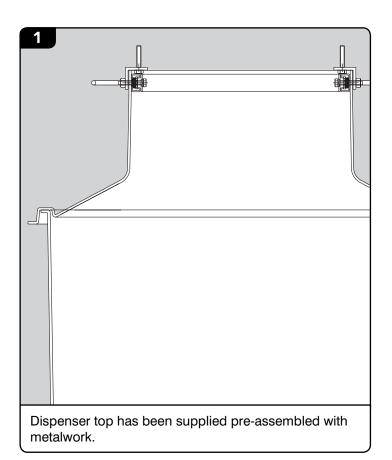
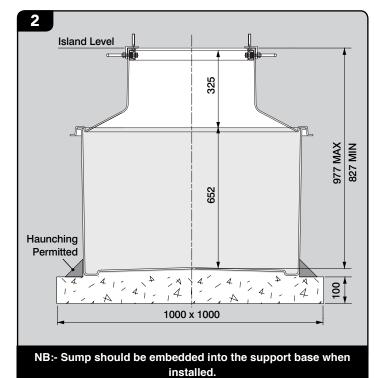


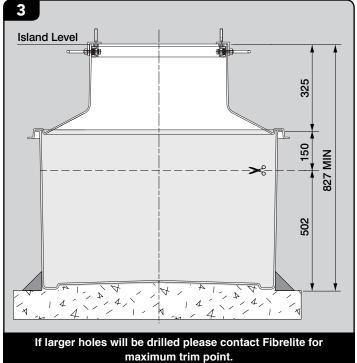
1 - 6



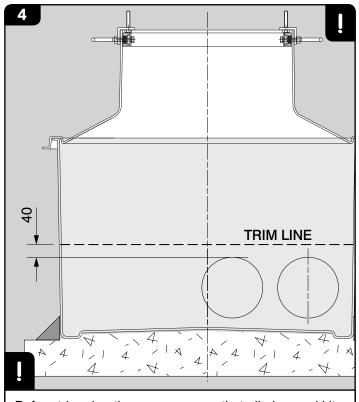




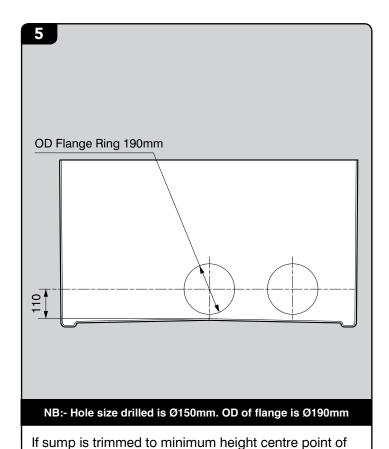
Dry fit the corbel on top of the sump to check level and prepare a adequate support base.

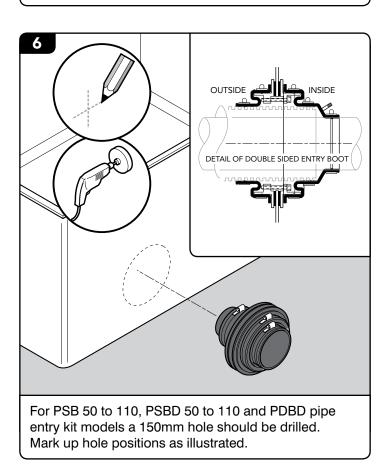


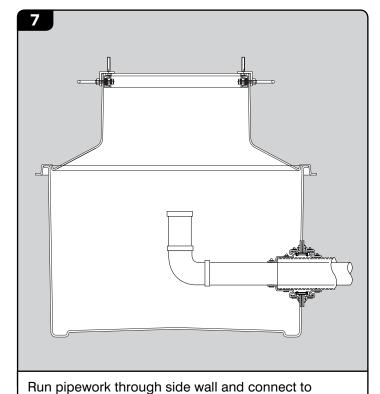




Before trimming the sump, ensure that all pipe seal kits are fitted and the position of the highest pipe seal kit flanges is at least 40 mm below the trim line.





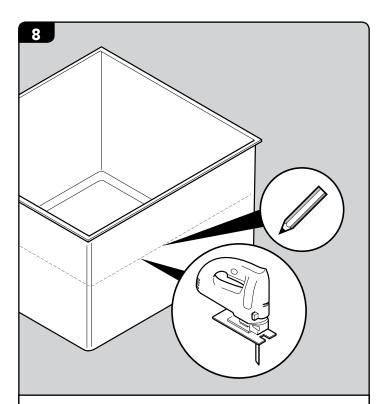


upward riser. Cap off pipework to allow vacuum testing

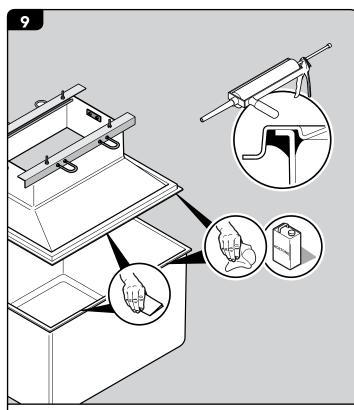
in stage 12.

hole is 110mm from base internally.

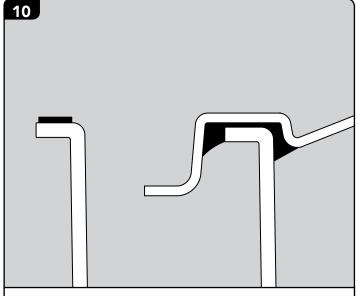




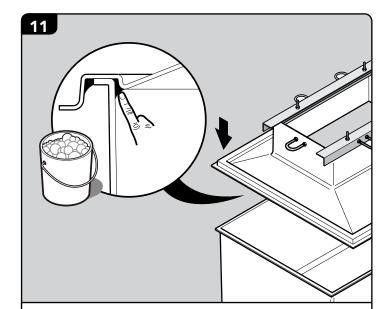
Mark trim point around the sump. Check position of pipe entry sealkits before trimming with a jig saw. Refer to stages 4 and 5 for pipework positions with and without trimming.



Abrade internal groove of corbel and top edge of the sump (inside & outside) with sandpaper. Degrease with acetone.

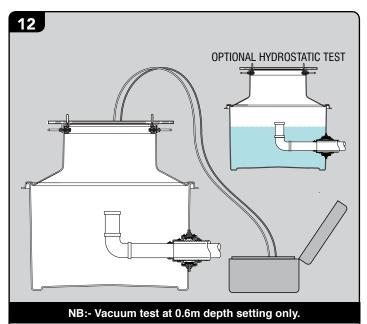


Apply a bead of sealant to the top of the sump flange. If this has been removed during trimming, apply sealant inside the groove of the corbel. Position the corbel onto the sump and push down firmly.

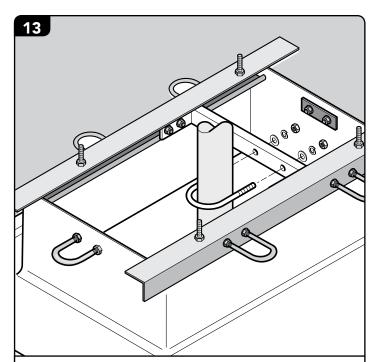


Apply sealant to BOTH the internal and external joint between the sump and corbel. Smooth off and press into the joint with soapy water to remove trapped air. Allow 12 hours for the sealant to set.

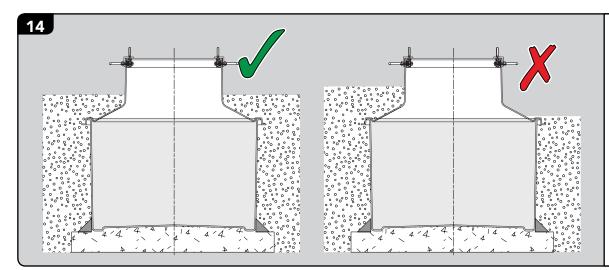




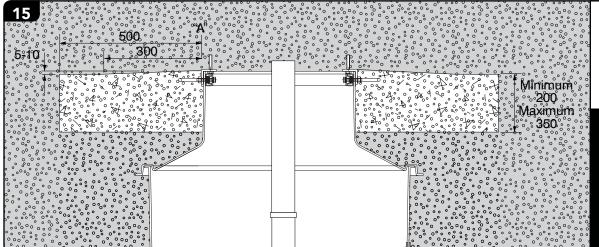
Optional vacuum water or hydrostatic test.
Ensure pipework is capped off below the upward riser.
Tighten clips on pipe entry sealkits against the pipe.
Tighten nuts on upper support rail metalwork.



Complete pipework and secure to pipe support rails with pipe support U-bolts.



Backfill around the sump equally in levels to prevent uneven load against the sump wall.

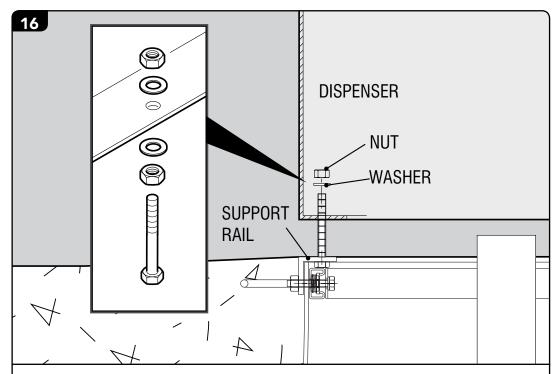


Concrete island depth fixed as per architect drawing.

Allow concrete to cure

VERY IMPORTANT
OUTER EDGE "A" OF
FRAME SET 5-10mm
ABOVE GENERAL
GRADE AREA WITH
CONCRETE RAMPED
AWAY OVER 300mm





Remove upper nut & washer on the 4 anchor bolts. Install & connect the dispenser to the sump dispenser support rails & anchor bolt. Fit & tighten nut & washer.