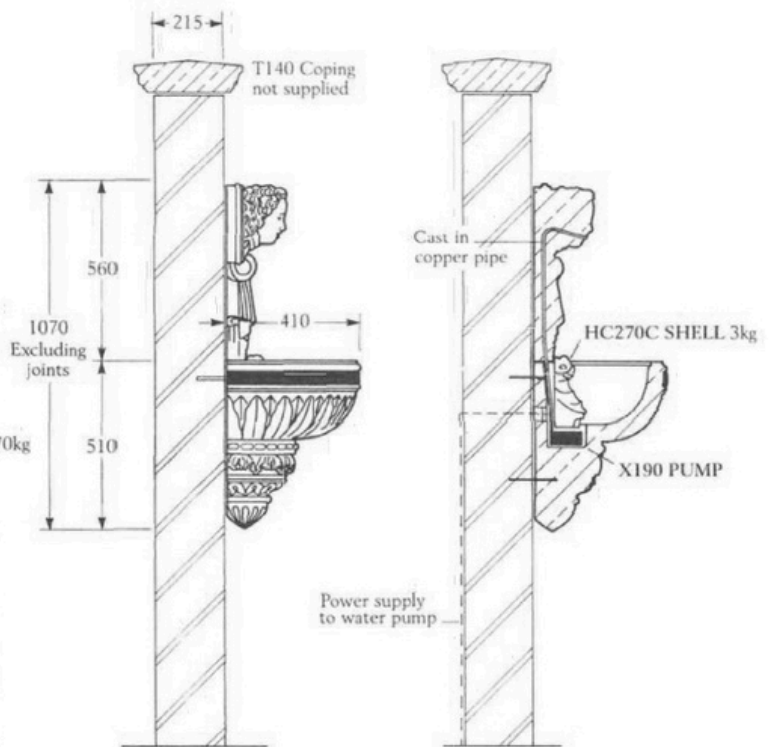
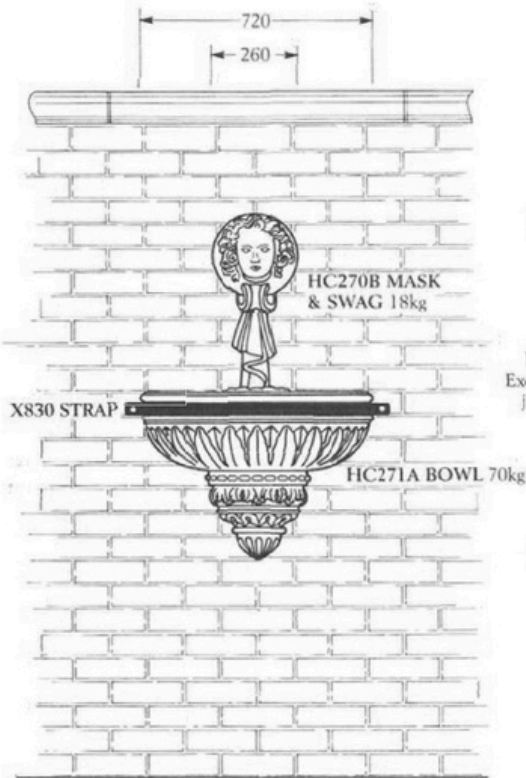


### HADDONSTONE WALL FOUNTAIN HC271



**CABLE GLAND** - Remove brass plug and thread electrical cable through before positioning the gland in the hole. Tighten bolts until gland is water tight.

#### ASSEMBLY INSTRUCTIONS

Identify suitable wall and, using template supplied, mark the position of the holes required for both stainless steel dowels and coach bolts/screws (supplied). Also, mark the position of the hole needed for the electric wiring to pass through the wall.

Drill all holes before proceeding with installation.

Fix bowl to wall using coach bolts and wall plugs supplied.

For security and additional safety it is recommended that the stainless steel dowels are installed using proprietary polyester or epoxy adhesive, eg. Fosroc Expandite Nitomortar PE Resin, SBD Certite or similar (not supplied).

Connect the pump and plastic pipe to the copper pipe cast into HC270B Mask & Swag.

Place pump in sump and run the electric pump cable through cable gland and wall, hand tightening gland as required.

Hang HC270B Mask & Swag on wall using screw and wall plug (supplied).

Carefully cover pump with HC270C Shell. Do not use adhesive on Shell as access may be required for pump maintenance. Fill bowl with water and turn on pump.

To guard against frost damage, water should be drained off before Winter every year and not replaced until Spring when any risk of hard frost has passed.

Consult a qualified electrician to ensure electrical supply conforms with all regulations/codes.