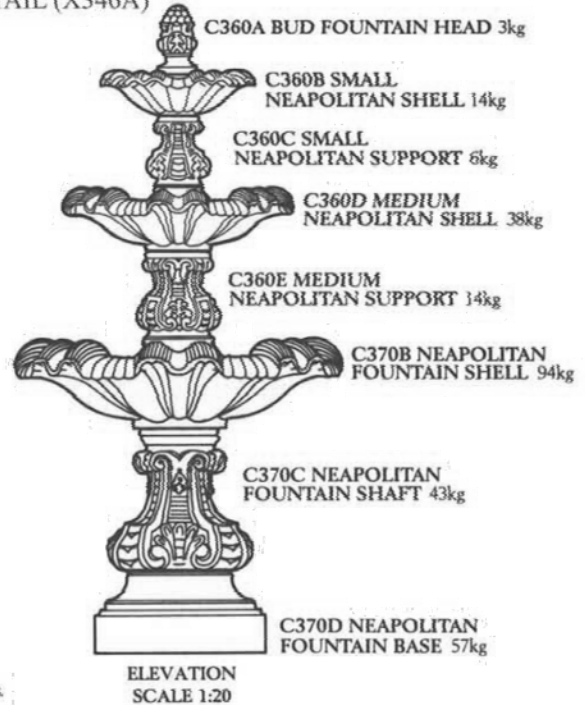
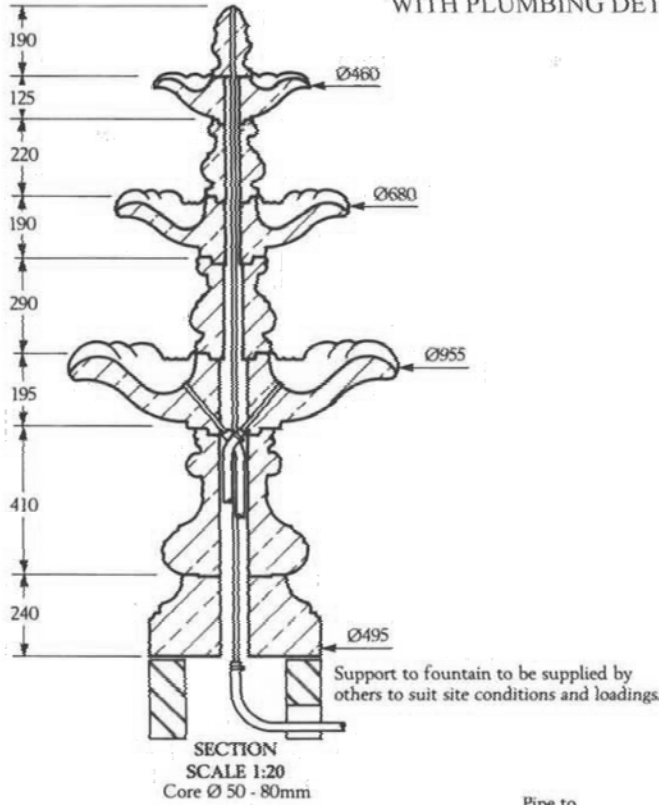


ETON COLLEGE FOUNTAIN C3600 WITH PLUMBING DETAIL (X346A)



To guard against frost damage, drain off water before winter and do not replace it until the hard frosts are past in the following spring.

We recommend that a step ladder is used when cleaning and maintaining the fountain, a ladder should not be leant against the bowl.

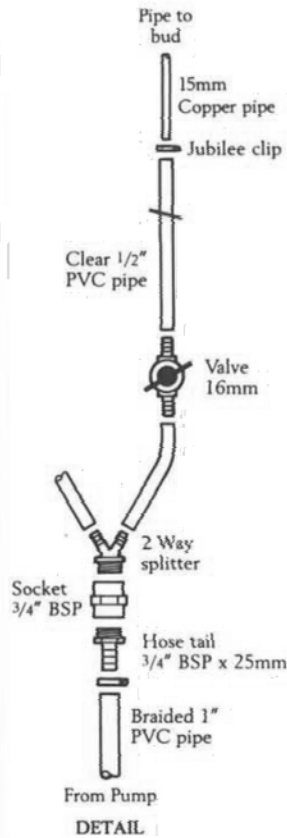
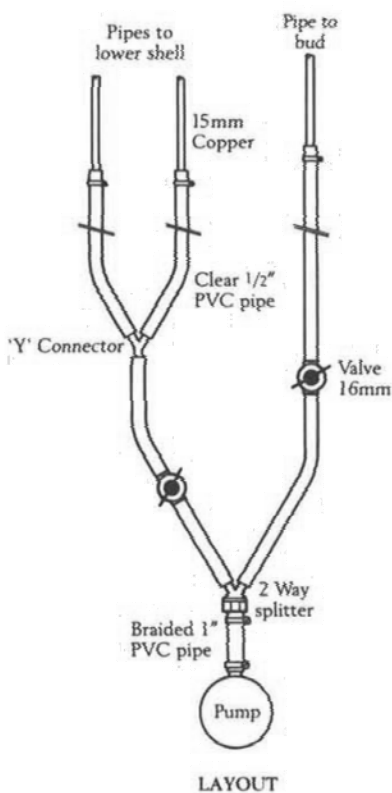
For security and safety it is recommended that individual components are fixed together using a proprietary polyester or epoxy adhesive.

BEDDING JOINTS - Use 1:1:6 cement/lime/sand mortar

POINTING - Joints should be pointed using our proprietary prepared dry mix in accordance with the recommended instructions printed on bags.

Please advise your requirements for dry mix, if any, at time of placing order.

Or use 1:1:6 cement/lime/sand mortar colour-toned to suit (white cement may be necessary).



Pump extra - see Price List

PLUMBING COMPONENT LISTING:

Valve 16mm	x2
2 Way splitter 16mm	x1
'Y' Connector	x1
Socket 3/4" BSP	x1
Hose tail 3/4" BSP x 25mm	x1
Jubilee clip 1/2"	x3
Jubilee clip 1"	x2
Clear 1/2" PVC pipe	9m
Braided 1" PVC pipe	500mm
15mm Copper pipe	

All piping to be cut on site.

To ease connections, hot water may be used to soften PVC pipes.

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

Unless otherwise stated, all materials other than stonework to be supplied by others.

Allow 6mm for bedding joints.