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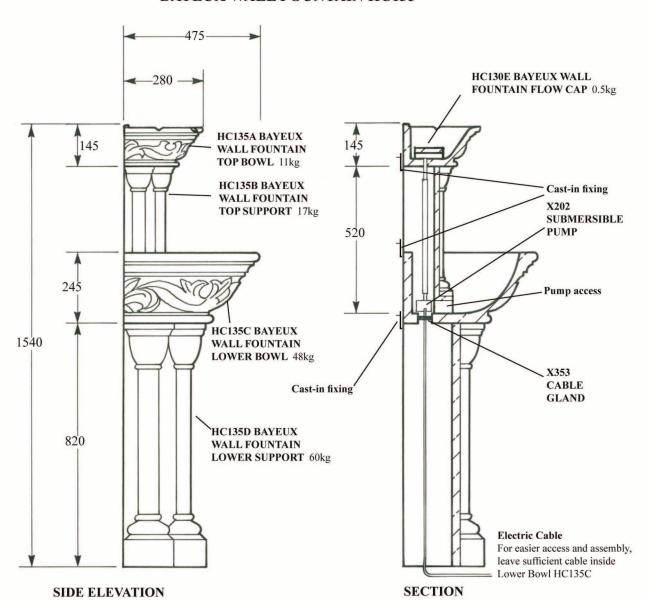
TECHNICAL (90.7)
SPECIFICATION SHEET

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(90.7) Xf3

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BAYEUX WALL FOUNTAIN HC135



COMPONENT LISTING:	WEIGHT
HC135A Bayeux Fountain Top Bowl	11kg
HC135B Bayeux Fountain Top Support	17kg
HC135C Bayeux Fountain Lower Bowl	48kg
HC135D Bayeux Fountain Lower Support	60kg
HC130E Bayeux Fountain Flow Cap	0.5kg
HC130F Bayeux Fountain Pump Cover	0.5kg

PLUMBING COMPONENT LISTING:

X202 Submersible Pump inc pipework

X353 Cable Gland

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

CABLE GLAND: Thread electrical cable through gland before positioning the gland in the hole. Tighten bolts until gland is water tight

To guard against frost damage, drain off the water before winter and do not replace until spring when any risk of hard frost has passed.

ASSEMBLY RECOMMENDATIONS:

It is essential that the fountain is sited on a firm and level area. Foundations to suit site conditions and loadings (to be designed by others).

An 8:1 sand/cement bedding mortar should be used to ensure that the weight of the fountain is evenly spread to avoid any pivoting or twisting strain. Allow 6mm for bedding joints.

Fix HC135D Lower Support, HC135C Lower Bowl and HC135B Top Support to wall with screws and plugs (not supplied) using cast-in fixings.

If required, the Top Bowl HC135A can be secured with silicone. This allows access to the Pump X202 for any future maintenance.

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

Issue date: August 2010 DO NOT SCALE