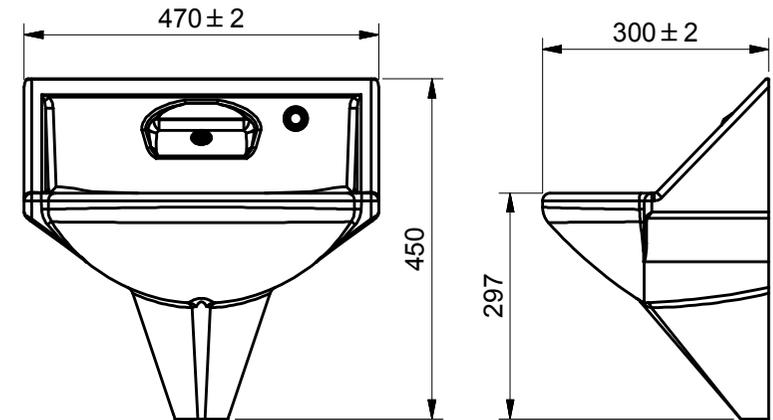
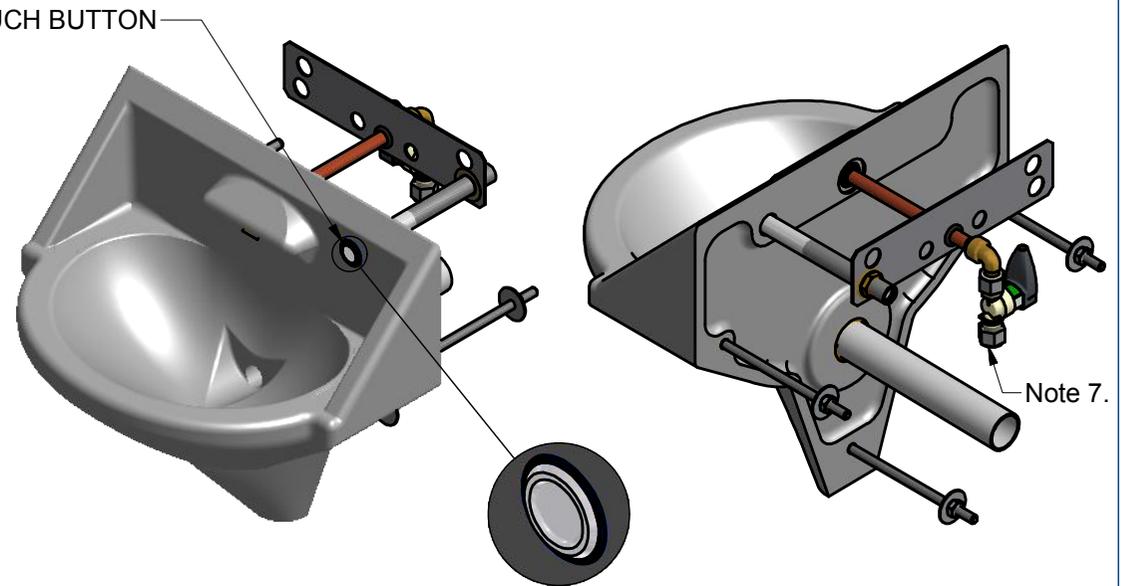
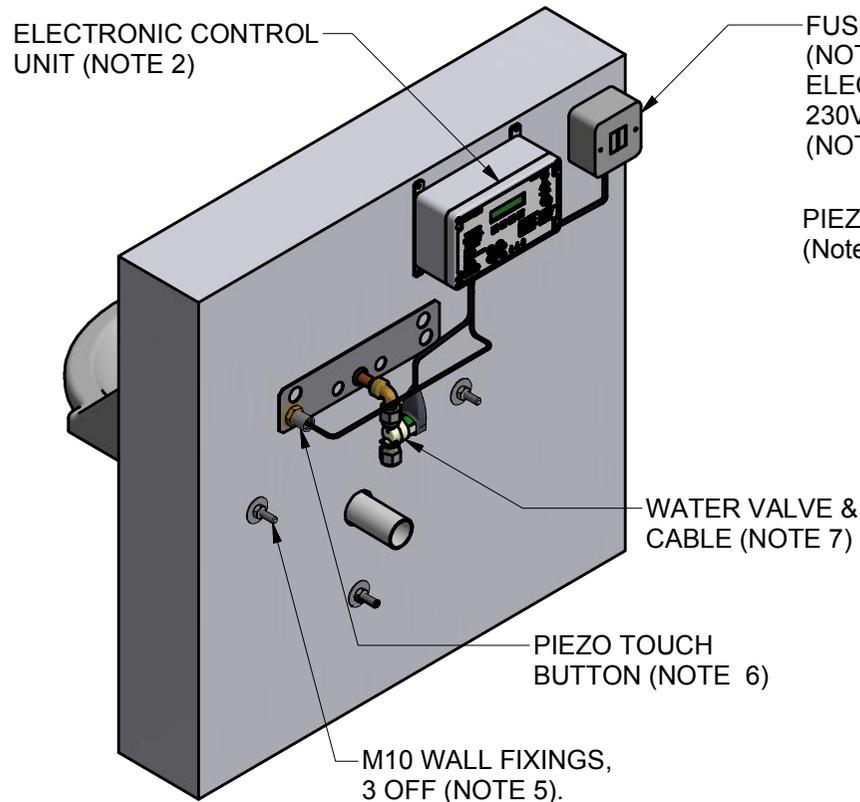


PLUMBING AND ELECTRICAL SERVICES

1. For through wall basin hole positions and recommended hole diameters, refer to drawing: INS_ALS_181 HOLES.
2. The electronic control unit is sold separately with a choice on model options, A fused spur connection point is required as shown, positioned local to the control unit. The control unit (supplied with 1M mains lead) can be positioned as preferred but should be mounted above the plumbing connections.
3. Hot water supplies of 15mm copper pipe, fitted with an isolating service tap are required for connection to the water valve. Flexible braided hose to fit between isolating tap & water valve, can be obtained from Wallgate.
4. The 32mm (1¼") waste pipe supplied is suitable for walls up to 150mm thick & should be connected to a deep seal waste trap (NOT SUPPLIED). The waste pipe is fitted to the basin with a 1° fall.
5. Wall fixings (M10 threaded bar) suitable for a wall thickness of 160mm are supplied including nuts & washers.
6. Piezo touch button is supplied with each basin (Cable length 4M, wall thickness of 100 -165mm).
7. Water valve with cables are ordered separately (standard cable length 4M).

REVISION HISTORY				
REV	DATE	DESCRIPTION	BY	CHKD
1	16/09/2015	CREATED	RD	DB



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Wallgate

TITLE: ALS_180 ANTI LIGATURE BASIN WITH TAP HEAD & PIEZO TOUCH BUTTON CONTROLS.

Drg No: INS_ALS_181

Model/Client/Project:

MATERIAL:

FINISH:

Limits: (unless stated)
 ± 0.25mm (sheetmetal)
 ± 0.10mm (machined)
 ± 2.00mm (pattern)
 ± 5.00mm (moulded)

All dimensions in mm,
 All angles 90° (unless stated)

Scale: NTS

A4 3rd