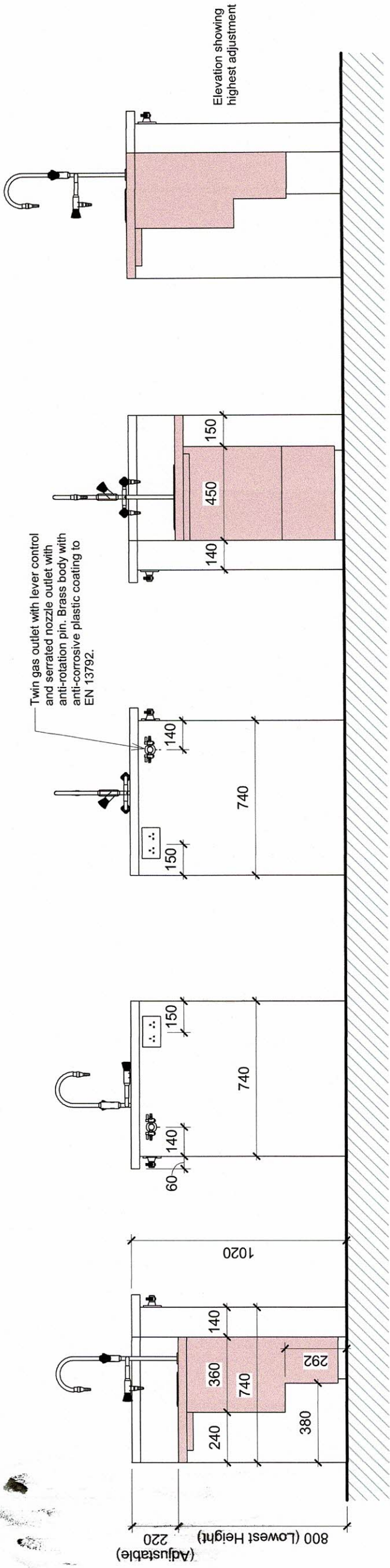




Adjustable sections are coloured

256x108x150mm Laboratory sink, drop-into cast epoxy resin. Waste to be acid resistant.

Height adjustable frame with manual winder. 220mm up and down movement. 60x60mm SHS posts, with 60x30mm RHS main horizontals and 30x30mm SHS frame. Welded lugs to fix worktop. Sliding over 50x50mm SHS posts welded to base plates bolted to floor. Contractor to ensure stability of pedestal unit in compliance with BS 5873. Detailed shop drawings together with sample of manual winder to be submitted for approval prior to manufacture.

Laboratory tap, 600mm high, twin side outlet and single top outlet bib tap, brass body with anti-corrosive plastic coating to EN 13792, serrated nozzle outlets. Cold water supply.

32mm Worktop, solid iroko glulam or solid core laminate that is chemical and heat resistant.

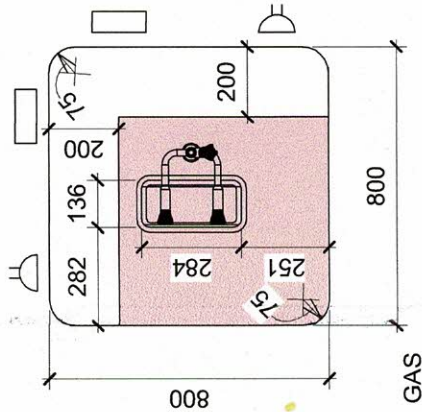
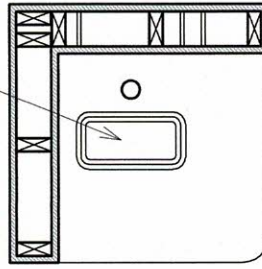
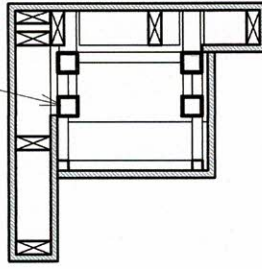
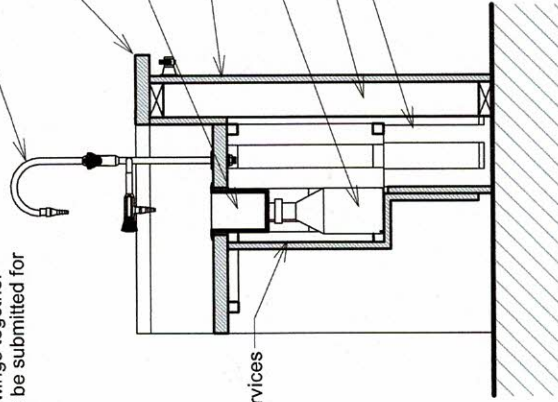
256x108x150mm Laboratory sink, drop-into cast epoxy resin. Waste to be acid resistant.

20mm Moisture resistant MDF with high pressure laminate grade HGS (EN 438), with 2mm laminate / PVC / hardwood to all edges.

Polyporylene dilution recovery trap 2.3 litres, anti-siphon, emptied by unscrewing the base from trap, certified resistance to chemicals.

100x38mm Softwood timber studs.

Height adjustable frame with manual winder, 220mm up and down movement. 60x60mm SHS posts, with 60x30mm RHS main horizontals and 30x30mm SHS frame. Welded lugs to fix worktop. Sliding over 50x50mm SHS posts welded to base plates bolted to floor. Contractor to ensure stability of pedestal unit in compliance with BS 5873. Detailed shop drawings together with sample of manual winder to be submitted for approval prior to manufacture.



Student Pedestal (Accessible) F.12

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