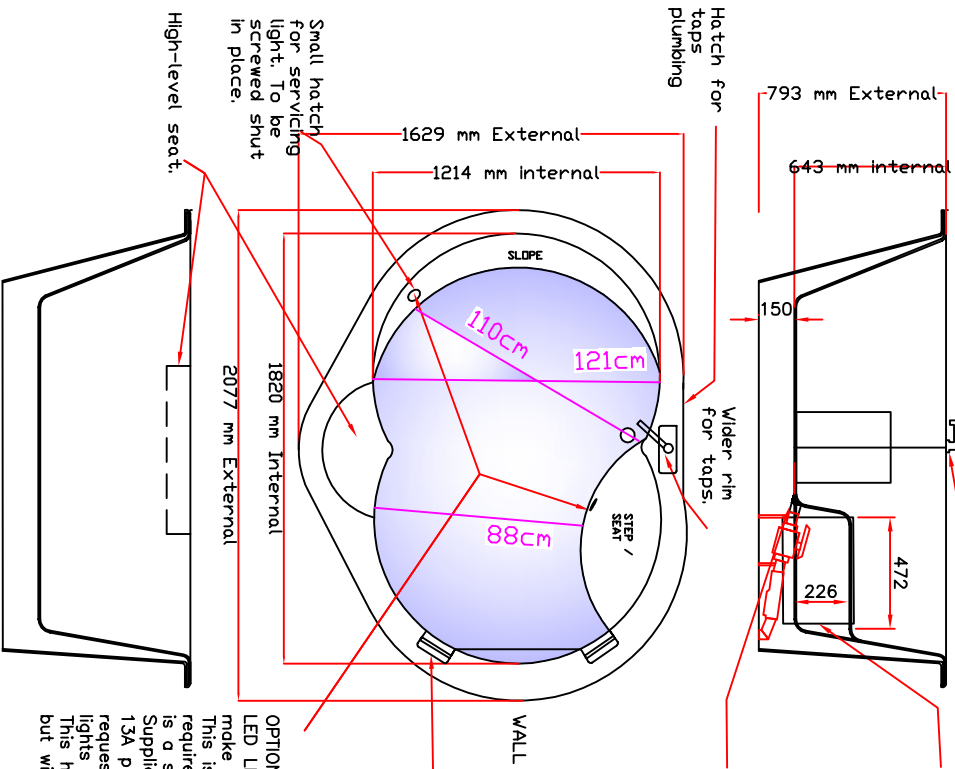


TAPS. These should be wall mounted; if deck-mounted on both, then the supply pipework will need to be accessed via a hatchway for installation and maintenance. The hatch shown here is 300mm x 400mm. The taps shown are schematic only.

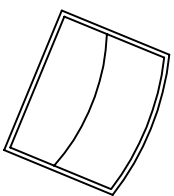


400 wide x 300 high CLEAR OPENING INSPECTION HATCH FOR ACCESS TO QUARTER TURN VALVE AND V_o TRAP. Hatch to be covered by hinged door. Catch to be chrome bolt or magnetic catch. Or self-closing hinges.

40mm DIA CONNECTION FOR DRAIN, Waste will be supplied but not fixed to both (fixed at installation). Waste leaves bath at downward slope of approx. >5 degrees from horizontal. Connect to 40mm solvent weld pipe which exits through floor. 40mm solvent weld pipe to be used. Valve should be fixed firmly with galvanized pillar pipe clamps. A 45 elbow may be needed to fit in Hepworth trap before joining to outflow. Valve and trap may go in any order and do not necessarily need to be as illustrated.

Recessed Handles

OPTIONAL - LED LIGHT (Clear GRP is used to make the 'glass' in the bath. This is GRP to GRP bonding and requires no sealant. The LED unit is a separate sealed unit. Supplied with 12V transformed and 13A plug. A hatchway con (if requested) be made to access lights away from the step-end. This hatch will be covered in place but will not be covered.



Quarter-turn ball valve



Hepworth V_o 'straight-through' trap.

Options for Angle of Waste



WASTES: Horizontal or Vertical

1. ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED.
2. COLOURS TO BE TO PROVIDE WITH.
3. ALL COMPONENTS TO HAVE A FLAT HEADS OR RIMS.
4. PRODUCTION.



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