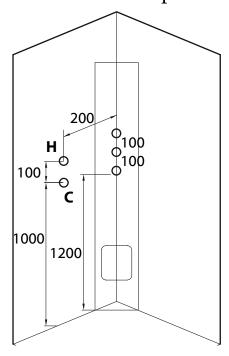
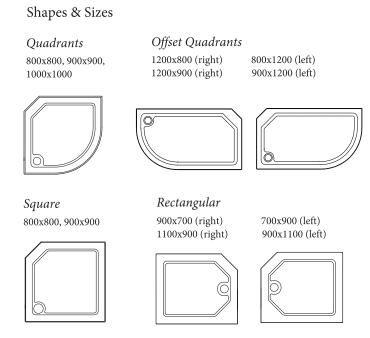
LARVIK Monsoon & Roof

Size: All Larvik Shapes and Sizes



Height
Cabin with roof: 2180mm



Delivery

Larvik showers are sectional and will be delivered in four to six boxes (depending on specifications) for assembly on site. All the sectional pieces will fit through standard doorways and up stairways.

Basics

These showers are self contained free standing requiring none or minimal sealant and simply require assembly and connection to the following services;

Hot and Cold Water (Minimum 1.5 bar for the monsoon shower model).

Drainage.

Assembly

You will require access all around the unit in order to assemble it. Once assembled the unit can be simply connected via flexible pipework and pushed back into position. The rear walls are completely obscured and it is not necessary to tile behind the shower although it should be sited on a firm level surface.

Connection / Water

Hot and cold water connection on the monsoon shower model is via two 100cm metal braided flexible 15mm pipes with female connectors (supplied). These pipes connect to the tap fitting in the column at the rear corner of the shower. These showers will work with a combination boiler or any system that can provide adequate hot and cold water pressure. The plan above shows a suggested connection point only, the pipes can be connected behind either rear wall panel (if kept tight to the wall) or behind the column. You just need to allow enough slack in the flexible pipes to allow the shower to be moved after assembly.

Connection / Waste

The shower has an easy plumb raised tray built over a stainless steel box frame with adjustable feet. There is a fall of approximately 10cm from the top of the tray to ground level . The tray has a removable front skirt and is fitted with a 90mm fast flow shallow trap and comes complete with an extendable flexible waste pipe. Due to the removable skirt that allows access to the trap from the front it is also possible to run fixed waste pipe and connect directly to the trap with the shower in position.