

Curved Front Scrub-Up Trough - 1600mm long - VPCST1600RH

Complies with HBN00-10 Part C (previously HTM64).

Product Description:

A stainless steel wall-hung surgeons scrub-up trough with low height integral splashback.

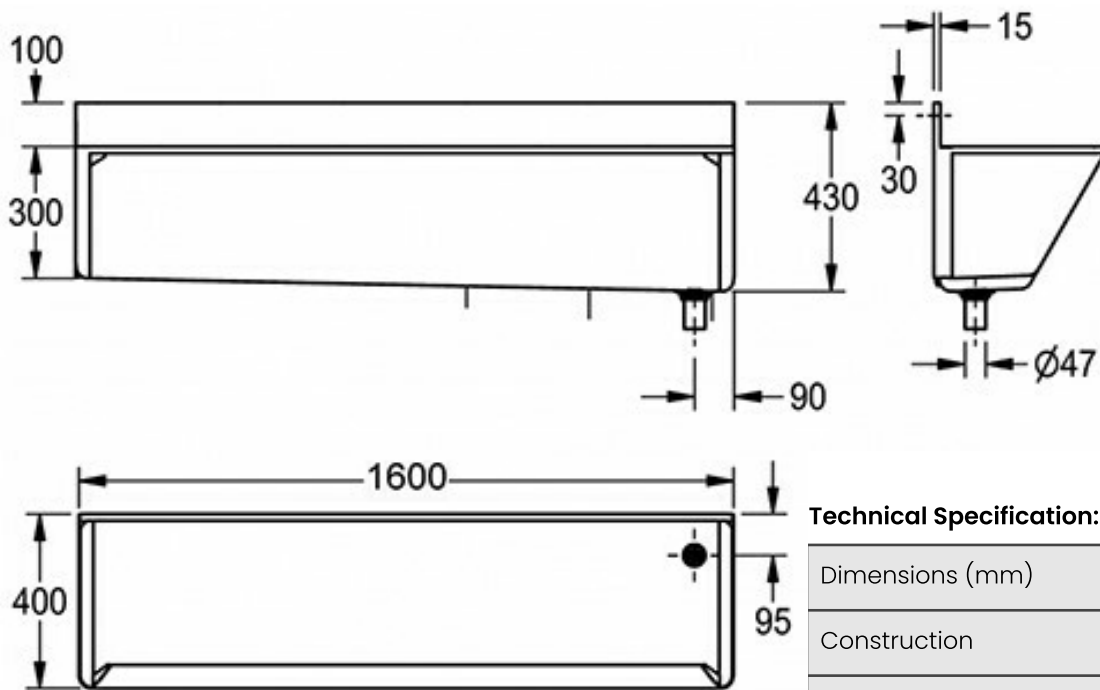
The sizing and depth of the troughs allows the user(s) to wash their hands and forearms under falling water as recommended in HBN00-Part C (formerly HTM64).

The taps should be wall mounted and discharge at a height of 250-300mm above the top of the trough. The projection of the trough provides for easy operation of wall mounted taps, either lever or automatic and when the appropriate taps are used at the correct height, water falls onto an inclined surface of the trough.

Supplied with wall fixings, a stainless steel shroud and a 85mm chrome flush grated waste with a 38mm (1.1/2") solid tail (a plug cannot and must not be used)



(Image shows LH version)



Technical Specification:

Dimensions (mm)	1600 x 400 x 430h
Construction	Pressed, folded and welded
Material	1.4301 (304) stainless steel
Material Thickness (mm)	1.5
Splashback Height (mm)	100
Waste Shroud (mm)	295 x 145
Finish	Satin polished
Fixings	Wall mounted
Weight (kgs)	26

Standard Variations:

VPCST1600LH	1600 x 400 x 430h with left hand waste
VPCST1600RH	1600 x 400 x 430h with right hand waste