abode

Theorem 1.5 Bowl & drainer





500

R10

553 170

340

30418+11

1000

R12

398

200

283

85 39

170

R12

89

38

324

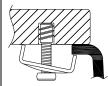
11

300



*Important, fabricator / installer notes for undermount & flushmount sinks:

The cut out size indicated is aligned with outside edge of the bowl top radius (see example below).



You should confirm with your client if the worksurface cutout is to be cut flush, inside or outside this suggested ize.

Bowl 1 size L x W x D (mm): 340 x 398 x 200 Bowl 1 construction: Pressed, 1.00mm Bowl 1 floor radius (mm): 12 Bowl 1 Wastehole diameter (mm): 90 Bowl 1 overflow: Slotted, barcode pattern Bowl 1 texture: Brushed stainless	Bowl 2 size L x W x D (mm): 170 x 300 x 170 Bowl 2 construction: Pressed, 1.00mm Bowl 2 floor radius (mm): 12 Bowl 2 Wastehole diameter (mm): 90 Bowl 2 overflow: N/A Bowl 2 texture: Brushed stainless	Bowl 3 construct Bowl 3 floor radi	e diameter (mm): N/A N/A
Bowl details: (sizes in mm unless specified otherwise) Bowl 1 (typically main bowl): Bowl 2 (typically ½ or ¾ bowl		Bowl 3:	
Adittional notes: Overall product size: 1000 x 500 x 220 corner radius 10mm Taphole(s) detail: 1 x Ø 35mm, precut Compatability with large square taps: No known incompatibilities Wastehole(s) detail (mm): 90 / 90 / N/A (nb. 90mm wastes accept a waste disposal unit) Min. base unit (refers to space required for bowl, tap and overflow only): fits 600mm carcass Min. Recessed fitting width: required (bowl(s), tap and overflow: 553mm *Worktop cut out size: 982x482 corner radius 10mm, for .DXF cut files please see www.abode.eu Min. & Max worktop depth or clip depth reach range: 23 - 53mm Fitting temple supplied? No, use cut out instructions as supplied Dishwasher under drainer? Distance from top of worktop to underside of the drainer 13mm			CAD cutout files can be downloaded from www.abodedesigns.co.uk
			Note: the dimensions on ceramic fireclay products are subject to wider tolerances due to the nature of this natural material and the firing process.
			Abode can not accept liability for problems or costs incurred by failure to follow this request.
	RIO		We request that a test cutout is made in scrap timber and checked against the actual sink to be installed before committing to cutting the final worksurface.
OVERFLOW,	482		All details are provided in good faith but do not include the tolerances of the material or manufacturing process.
$\overline{BOWL(S)}$			checked. General:
			If you create the cutout smaller or larger than the indicated size then the fit of the accessories may be affected and should be physically
			perimeter shape & size.

Bowl 2 apx. volume (litres): 8.60

Bowl 1 apx. volume (litres): 21.60

Bowl 3 apx. volume (litres): N/A