

THIRD ANGLE
PROJECTION

Dimensions in
millimetres
Drawing to
BS8888:2004
Screw threads to
BS 8498:2008

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Position the Tap such that it dispenses into the sink bowl with ample clearance for a cup or a tea pot. Alternatively, the Tap could be mounted away from the sink using a Zip Font available as an accessory.

Ø 35 Hole
HydroTap®
Gen IV Tap

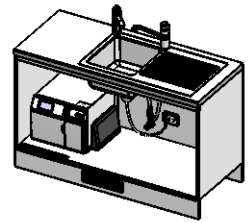
Sink shown
only

4 min.
Buffer Pad
Air space

Clearance
Envelope

Restric-A-Flo
Mains cold water
isolation valve
(not supplied)
240 - 230V,
50Hz GPO

Clearance
Envelope



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Manufacturing Instructions		Approved by : Unapproved on 1/03/2011	Description : Hydrotap GenIV BCH160/175 4in1 VENTED						
Make or Buy : Make		Checked by : Unchecked on 1/01/2001							
Manufacturing Route : Manufacturing Process		Updated by : edgarg on 10/10/2013 8:18:18 AM							
Raw material : See Components		Material : See Components	Project : Hydrotap Gen IV®	Configuration :	Default				
Remove all sharp edges. This drawing ONLY details information which cannot be ascertained from the 3D geometry of the parts attached. Model & dimensions are AFTER all finishing operations		Finish : Finish	Model : KL002_5261AU0H0CN1C	Created by & on	EdgarG on 4/05/2011				
		Comments :	Drawing :	Created by & on EdgarG on 16/05/2011					Rev 00
			Volume (mm3) : 92756.1	Area (mm2) : 180147.5	Derived from : New		Colour : Colourless	Status : Production	
Potable? :No	Recyclable? :No	Handed? :No	Mass (g) : 105481.1	Density (g/mm3) : 1.1	Scale : 1:1	Sheet : 1 of 1	Drawing Property	Config Property	Custom Property