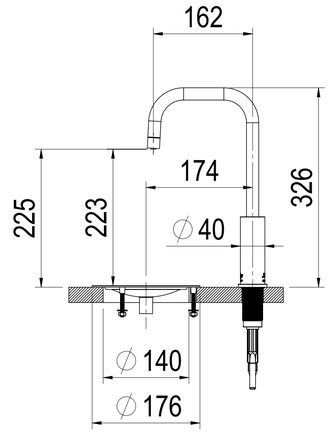
Sheet1 (Default)

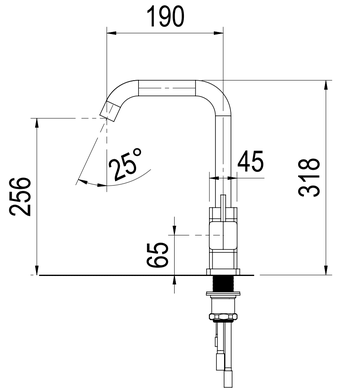
Table - Zip BOM (Assembly + Make/Buy)

Item	Part	Rev	Description	Status	Qty	Make or Buy?
3	800221	C	Air Inlet Grill CFF	Production	1	Make
5	27200	A	Zip Hydrotap Booster M8X2 2.2kW 10A 230V	Production	1	Buy
7	84451	A	Tee 1/2" BSP Female (Brass)	Production	1	
8	87722	B	Assy - Restrict-A-Flow with ø2.5 Hole	Production	1	Buy
9	5301AU	01	Hydrotap G4 BAHA240 Boiling Ambient 4in1 with Booster	Prototype	1	Buy
12	802867	00	HydroTap Cube Tap (RC, S BA,C (6C3,C3)	Design	1	Buy
13	802929	A	Mixer Tap Vented Cube Bright Chrome 4in1, 3in1 5in1	Production	1	Buy

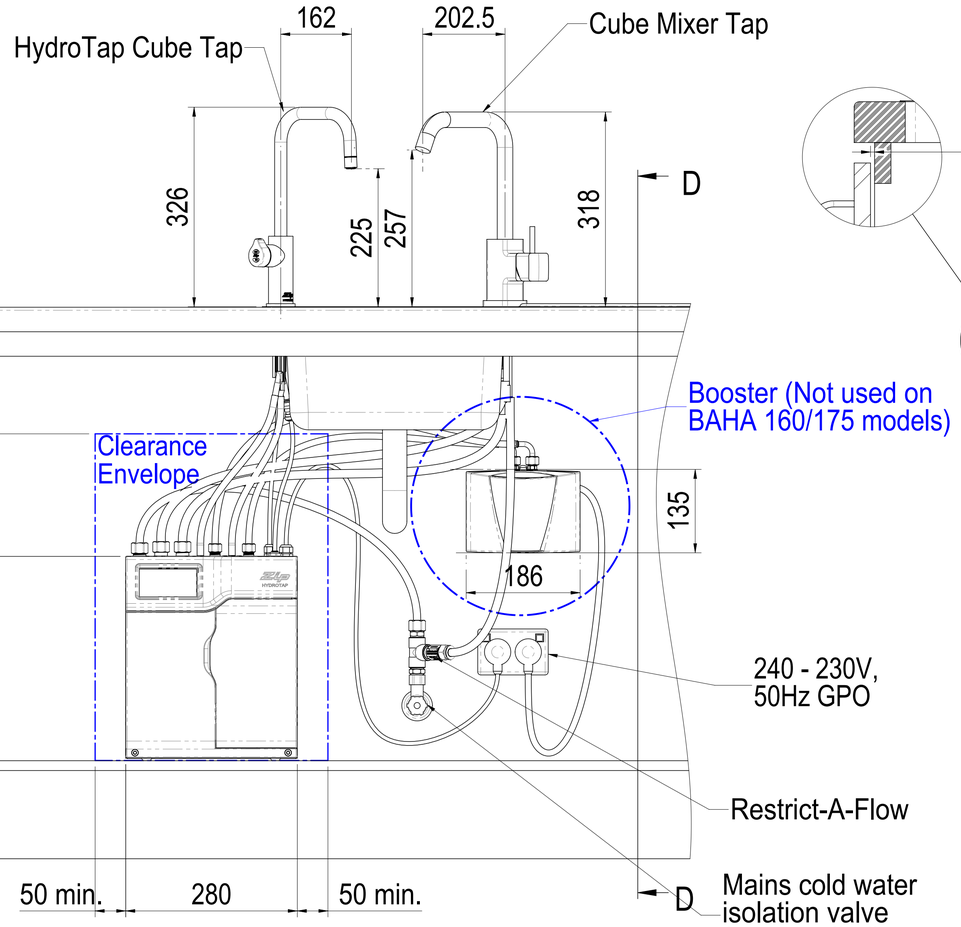
Position the Tap such that it dispenses into the sink bowl with ample clearance for a cup or a tea pot. Alternatively, the Tap could be mounted away from the sink using a Zip Font available as an accessory.

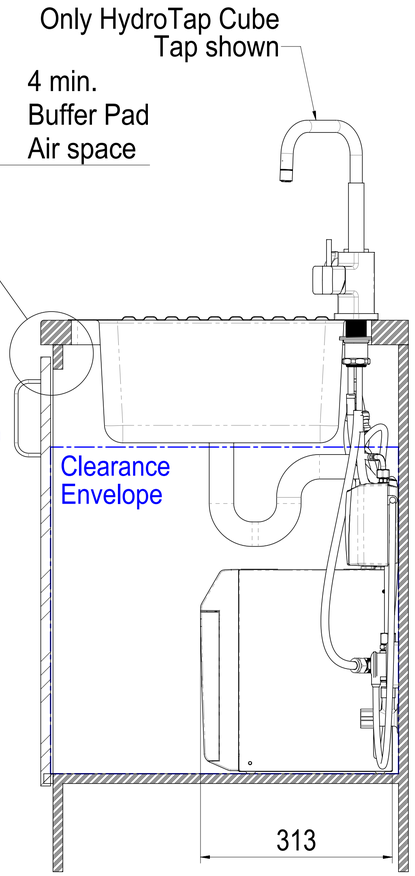


HydroTap Cube with Font

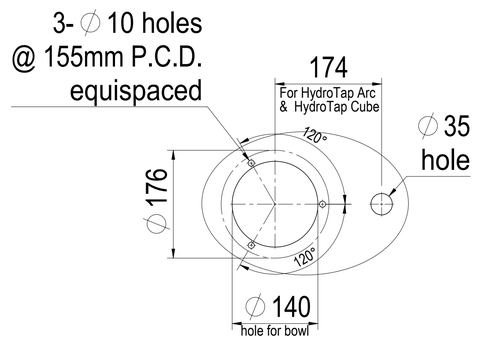


Cube Mixer Tap
Provide ø35mm hole on sink





SECTION D-D
SCALE 1 : 5



Cutting Detail for
HydroTap Cube with Font

This set-up is applicable to:

4in1 BAHA160 (Excluding Booster)

HT3731: 5201AU0U0UN1C w/ HydroTap Cube Tap + Cube Mixer Tap

4in1 BAHA240 (With Booster)

HT3732: 5301AU0U0UN1C w/ HydroTap Cube Tap + Cube Mixer Tap

Configuration : Default

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Manufacturing Instructions	Approved by : Unapproved on 1/01/2001	Description	Assy - Kitchen Layout (HydroTap G4 BAHA240 Unit & HydroTap Cube Tap + 4in1 Cube Mixer Tap with Booster)
Make or Buy : Buy	Checked by :- Unchecked on 1/01/2001		
Manufacturing Route : Manufacturing Process	Updated by : edgarg on 7/05/2015 3:44:03 PM		
Raw material : See Components	Material : See Components	Project : Hydrotap G4®	Configuration : Default
Remove all sharp edges. This drawing ONLY details information which cannot be ascertained from the 3D geometry of the part(s) attached. Model & dimensions are AFTER all finishing operations	Finish : Finish	Model : KL002_5301AU0U0UN1C	Created by & on EdgarG on 4/05/2011
Comments :		Drawing : KL002_5301AU0U0UN1C	Created by & on EdgarG on 29/04/2015 — Rev 00
	Volume (cm3) : 77105.6 — Area (cm2) : 125376.2	Colour : Colourless	Size A1
Potable? No — Recyclable? No — Handed? No	Mass (g) : 87630.3 — Density (g/cm3) : 1.1	Derived from : New — Scale : 1:1 — Sheet : 1 of 1	Status : Prototype

Drawing Property | Config Property | Custom Property