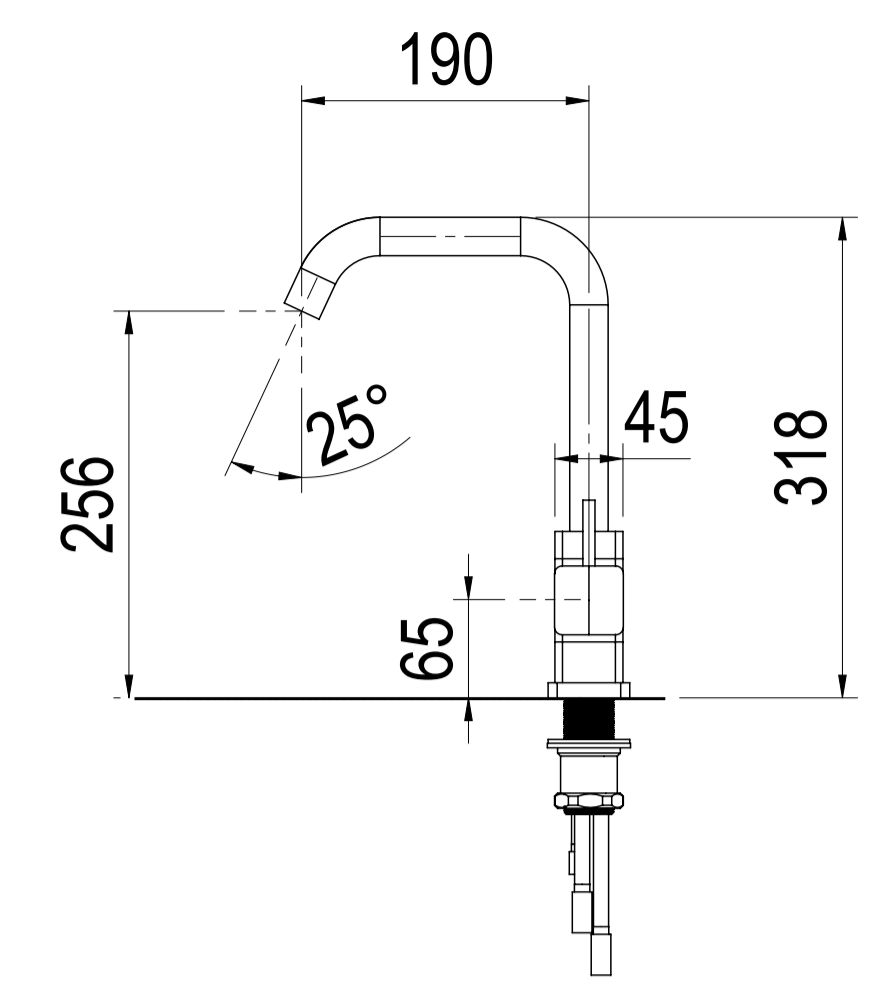
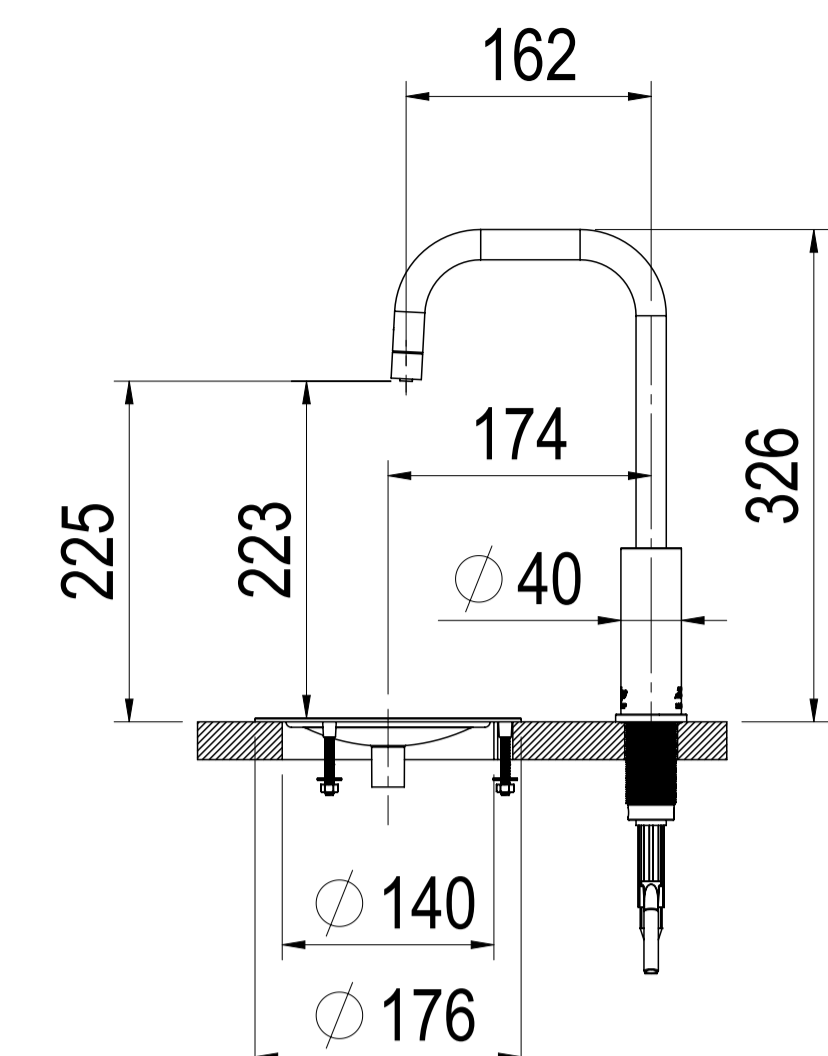
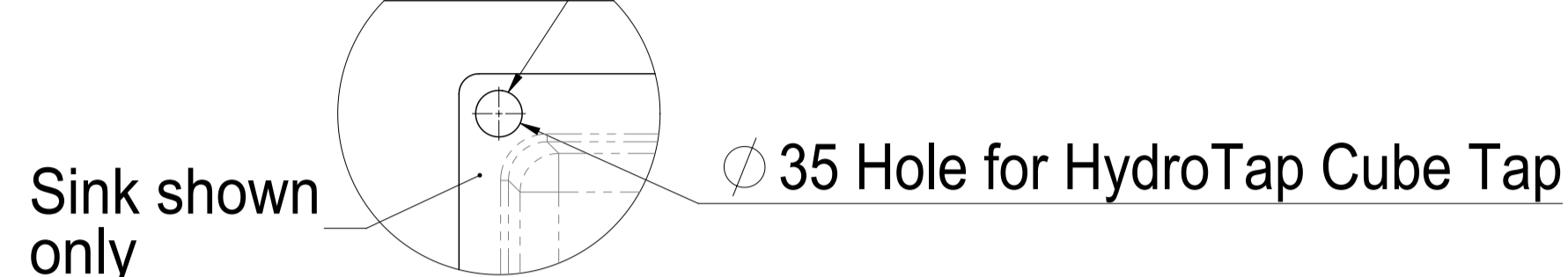


Table - Zip BOM (Assembly + Make/Buy)

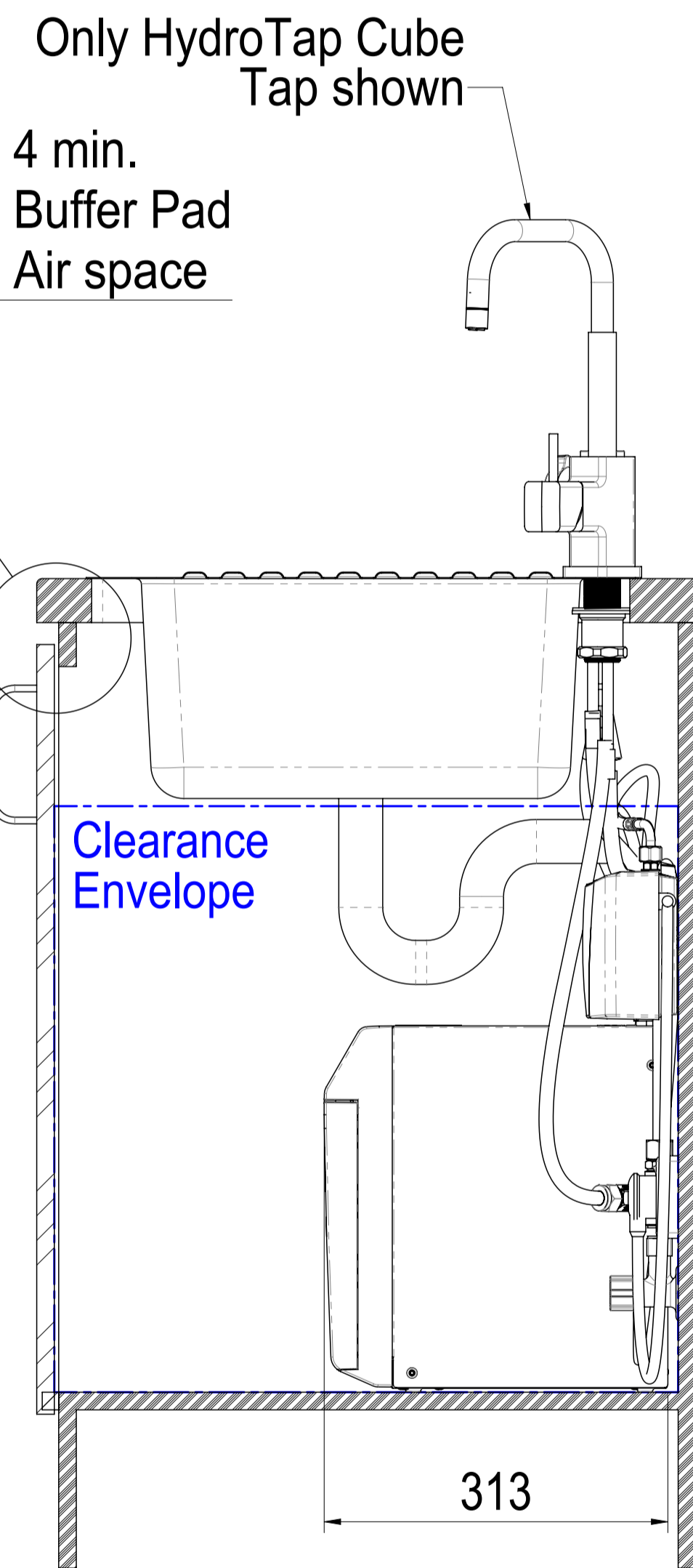
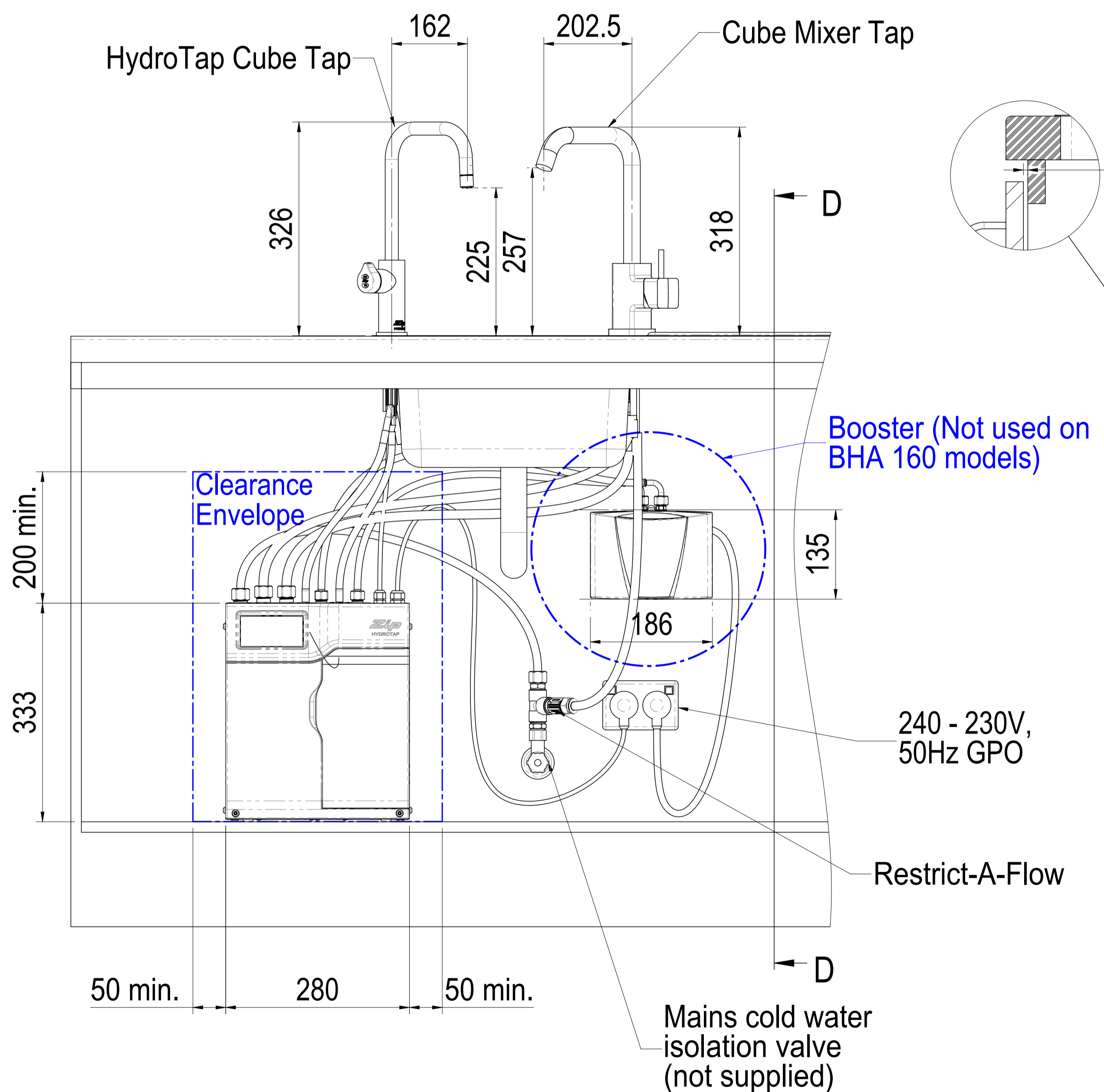
Item	Part	Rev	Description	Status	Qty	Make or Buy?
3	800221	C	Air Inlet Grill CFF	Production	1	Make
5	27200	A	Zip HydroTap Booster MBX2 2.200V 10A 230V	Production	1	Buy
7	84451	A	Tap 1/2" BSP Female (Brass)	Production	1	Buy
8	87722	B	Asay - Restrict-A-Flow with ø2.5 Hole	Production	1	Buy
10	802867	00	HydroTap Cube Tap (RC, BHA-C, BCS, CS)	Design	1	Buy
11	802929	A	HydroTap Cube Mixer Tap (Bright Chrome, 1in, 3in, 5in)	Production	1	Buy
12	5300AU	01	HydroTap G4 BHA240 3in1 with Booster	Boiling Only Prototype	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.

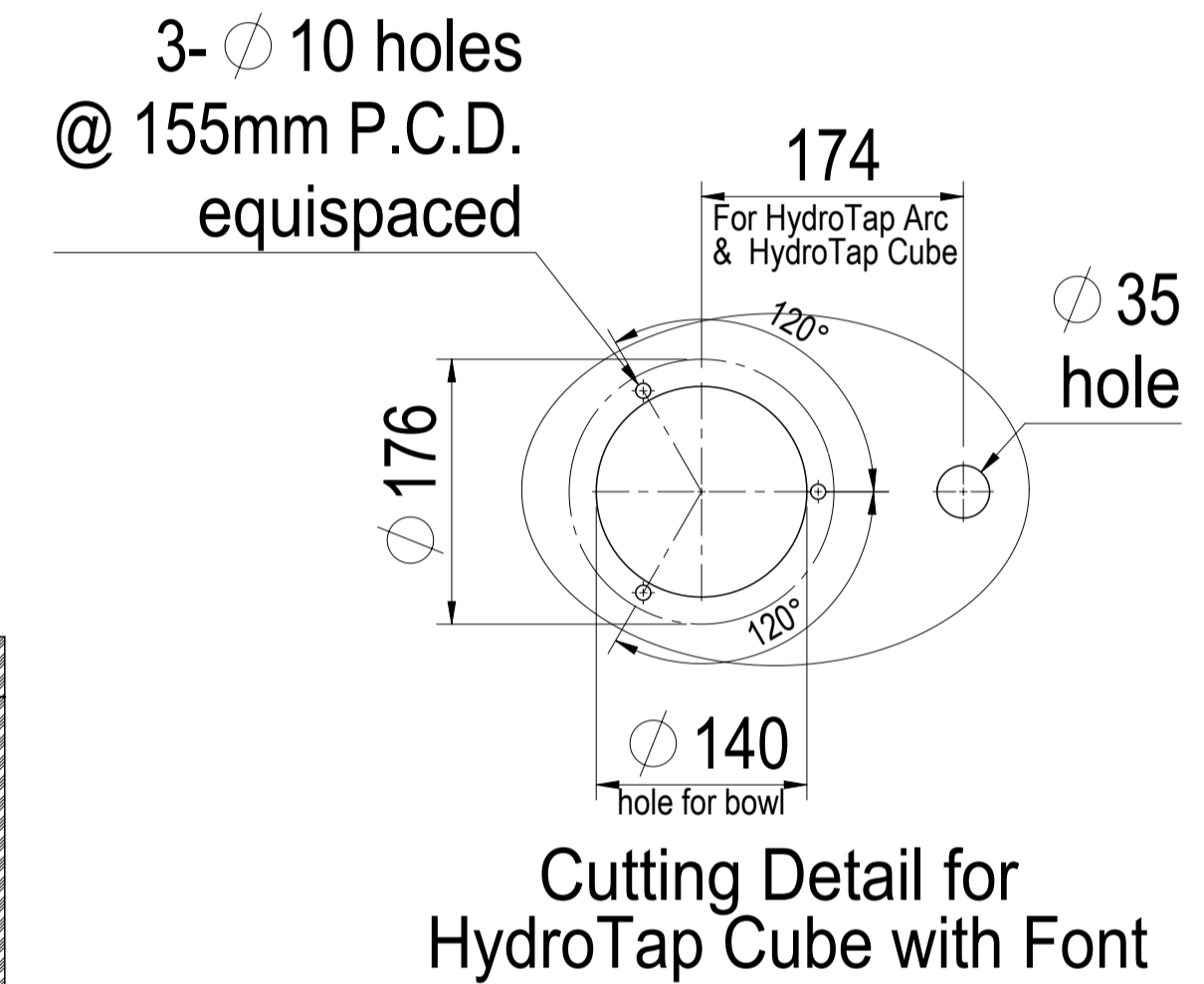


HydroTap Cube with Font

Cube Mixer Tap
Provide ø35mm hole on sink

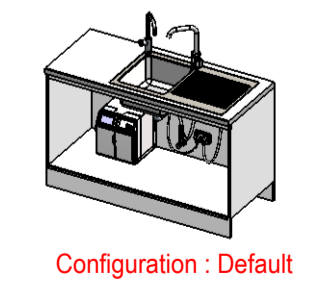


SECTION D-D
SCALE 1 : 5



Cutting Detail for HydroTap Cube with Font

This set-up is applicable to:
 3in1 BHA160 (Excluding Booster)
 HT3737: 5200AU0U0UN1C w/ HydroTap Cube Tap + Cube Mixer Tap
 3in1 BHA240 (With Booster)
 HT3738: 5300AU0U0UN1C w/ HydroTap Cube Tap + Cube Mixer Tap



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Make of Buy: Buy	Manufacturing Route: Manufacturing Process	Raw material: See Components	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.	Comments:
Approved by: Unapproved on 10/12/2011	Checked by: Unchecked on 10/12/2011	Updated by: edg on 8/05/2015 7:38:18 AM	See Components	
Project: HydroTap G4B	Configuration: Default	Model: KL002_5300AU0U0UN1C	Created by & on: Edg on 29/05/2015	Rev: 00
Volume (mm ³): 64811.5	Area (mm ²): 14888.0	Mass (g): 98334.0	Derived from: New	Colour: Colourless
Probab? NO	Recyclable? NO	Handled? NO	Scale: 1:1	Sheet: 1 of 1
Zip Industries Zip			Project: KL002_5300AU0U0UN1C	Size: A1