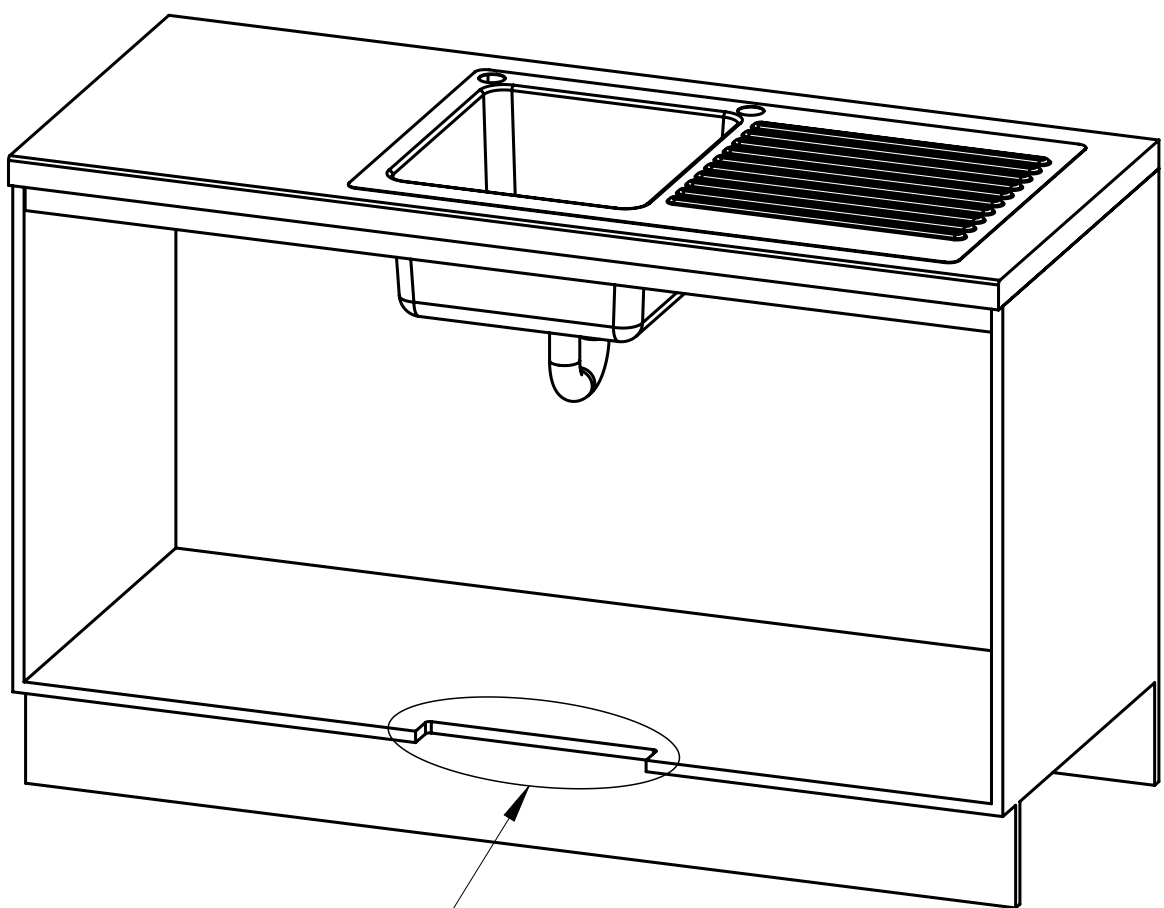
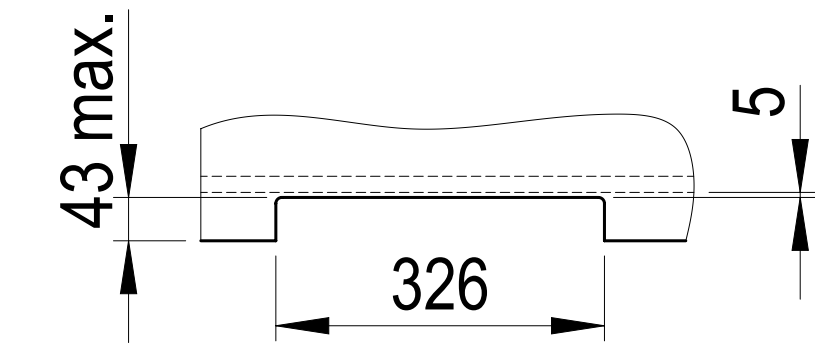
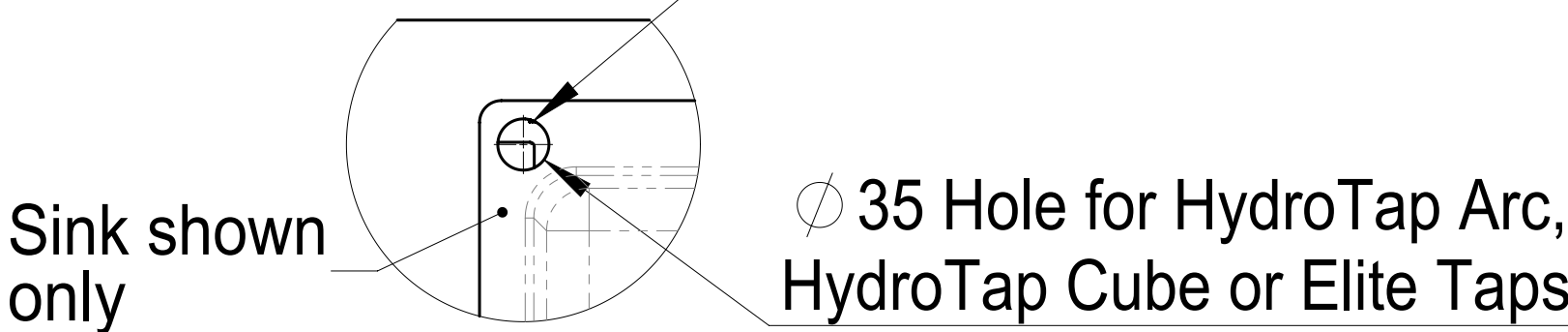


Table - Zip BOM (Assembly + Make/Buy)						
Item	Part	Rev	Description	Status	Qty	Make or Buy?
5	800221	C	Air Inlet Grill CFF	Production	1	Make
6	83393	A12	Ventilation Grille Hafele	Prototype	1	Buy
7	802433	00	HydroTap Arc Tap	Design	1	Buy
11	2855AU	A	HydroTap G4 Commercial BCS Compact Base Module Making/Unfilled	Production	1	Buy
12	802084	A03	"Y" Connector JIG 1/4"	Prototype	1	Buy
16	931179	A01	Kit CO2 - 2.8kg Gas (new)	Prototype	1	Buy
17	93256	01	Regulator CO2 - 2.8kg	Prototype	1	Buy

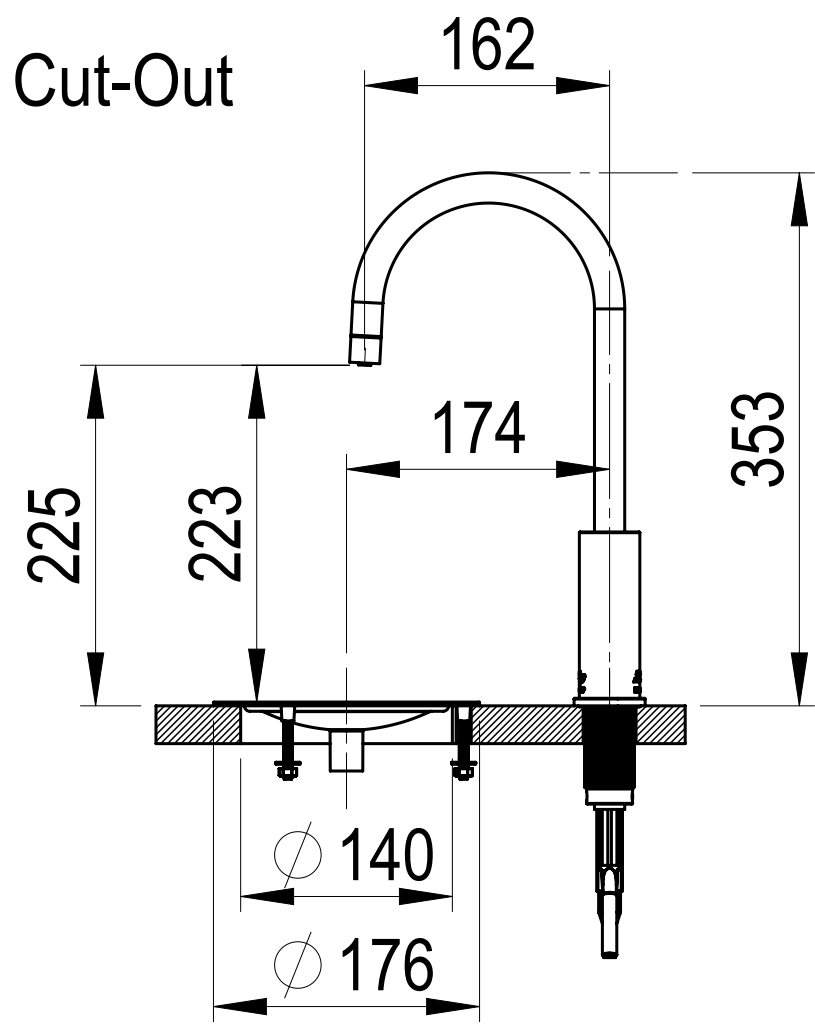


See Detail B  
Ventilation Detail

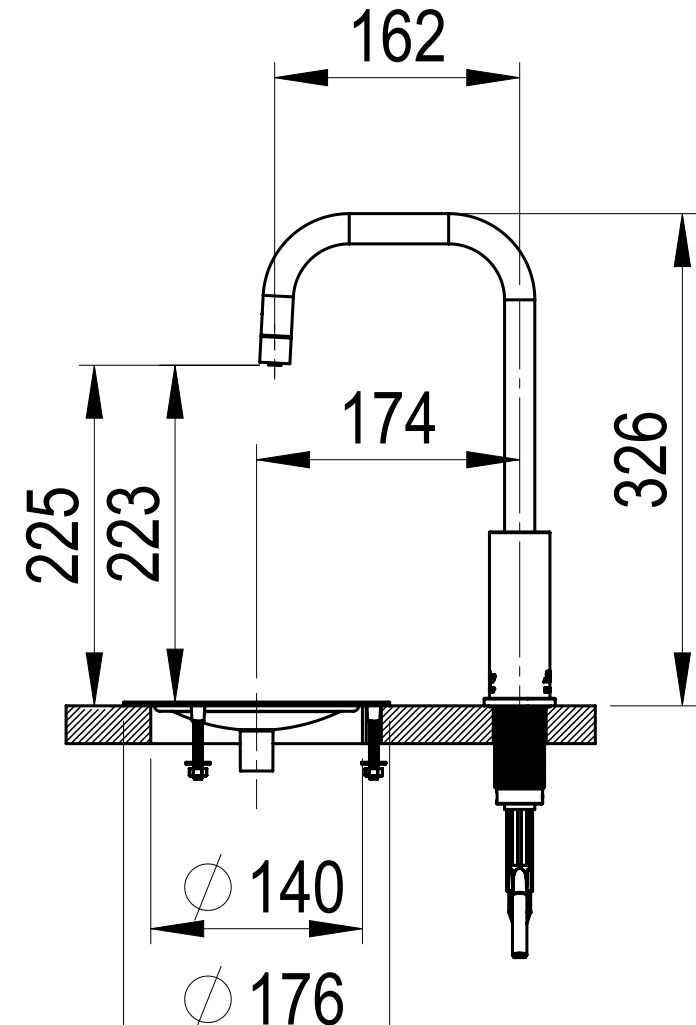
Position the Tap such that it dispenses into the sink bowl with ample clearance for a cup or a tea pot. Alternatively, the Tap could be mounted away from the sink using a Zip Font available as an accessory.



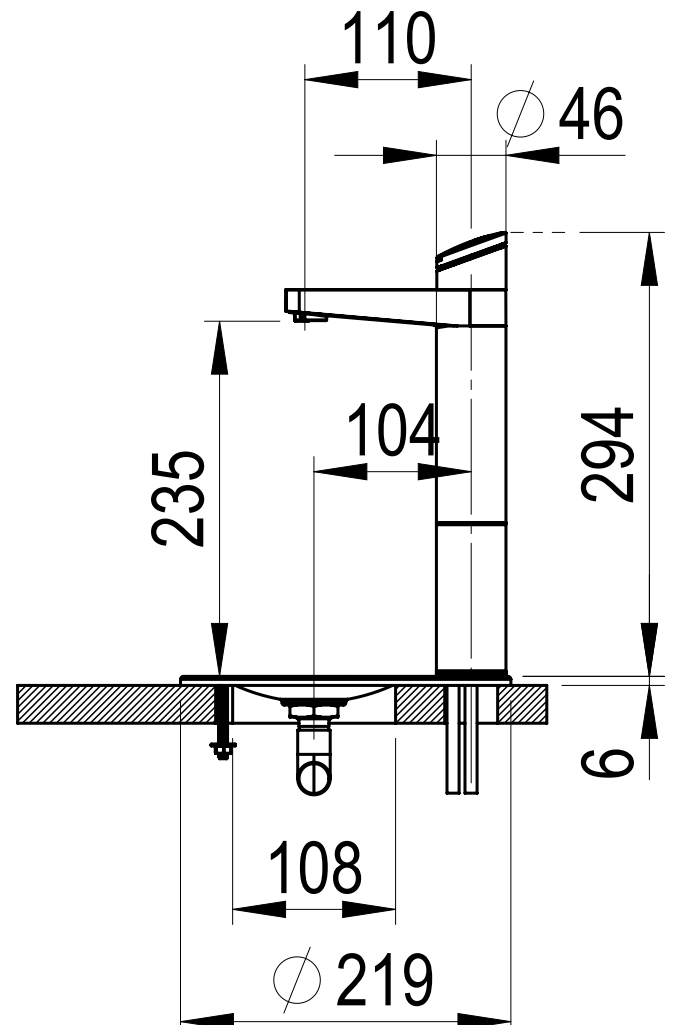
DETAIL B: Cabinet Floor Cut-Out  
SCALE 1 : 7.5



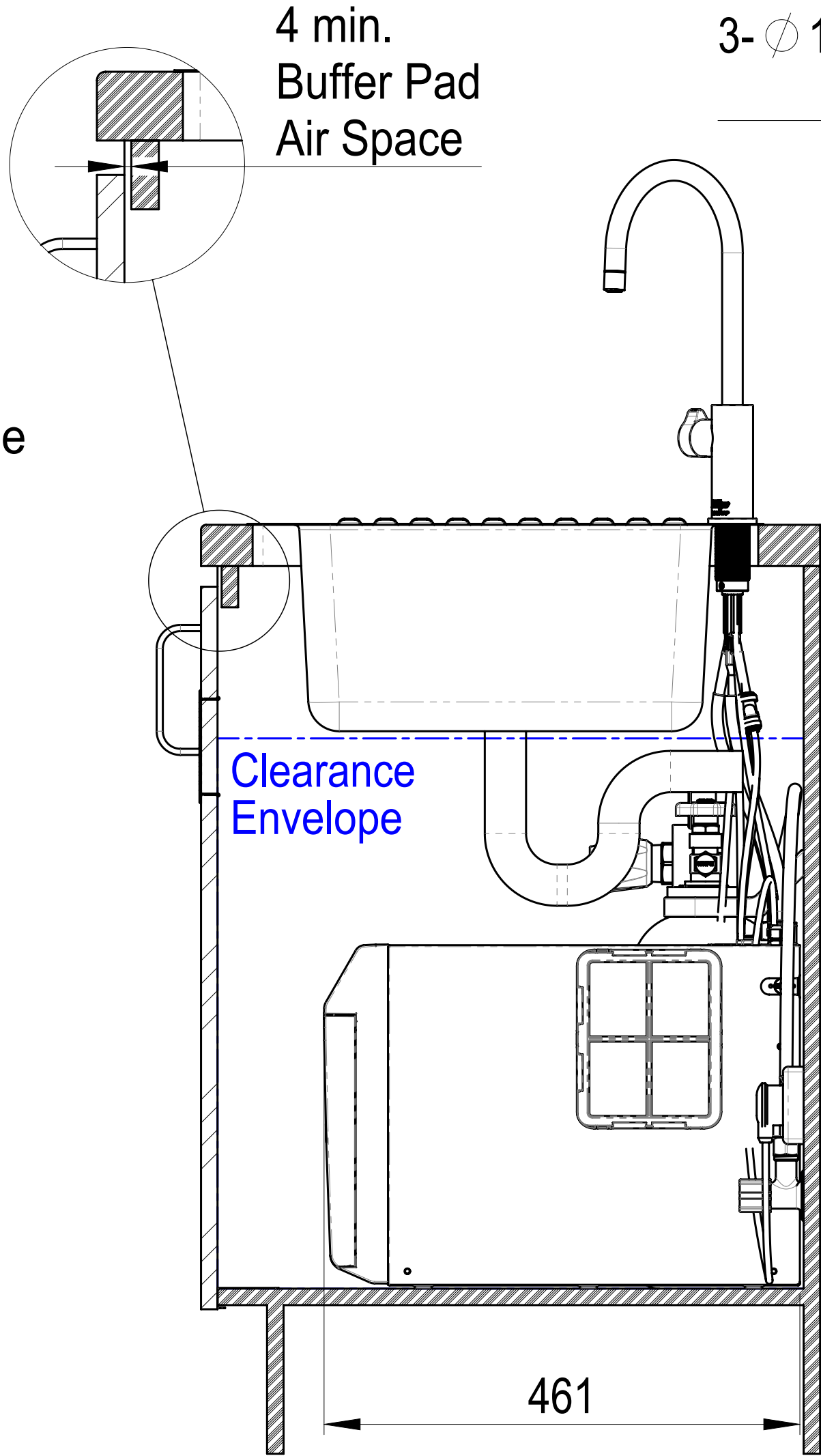
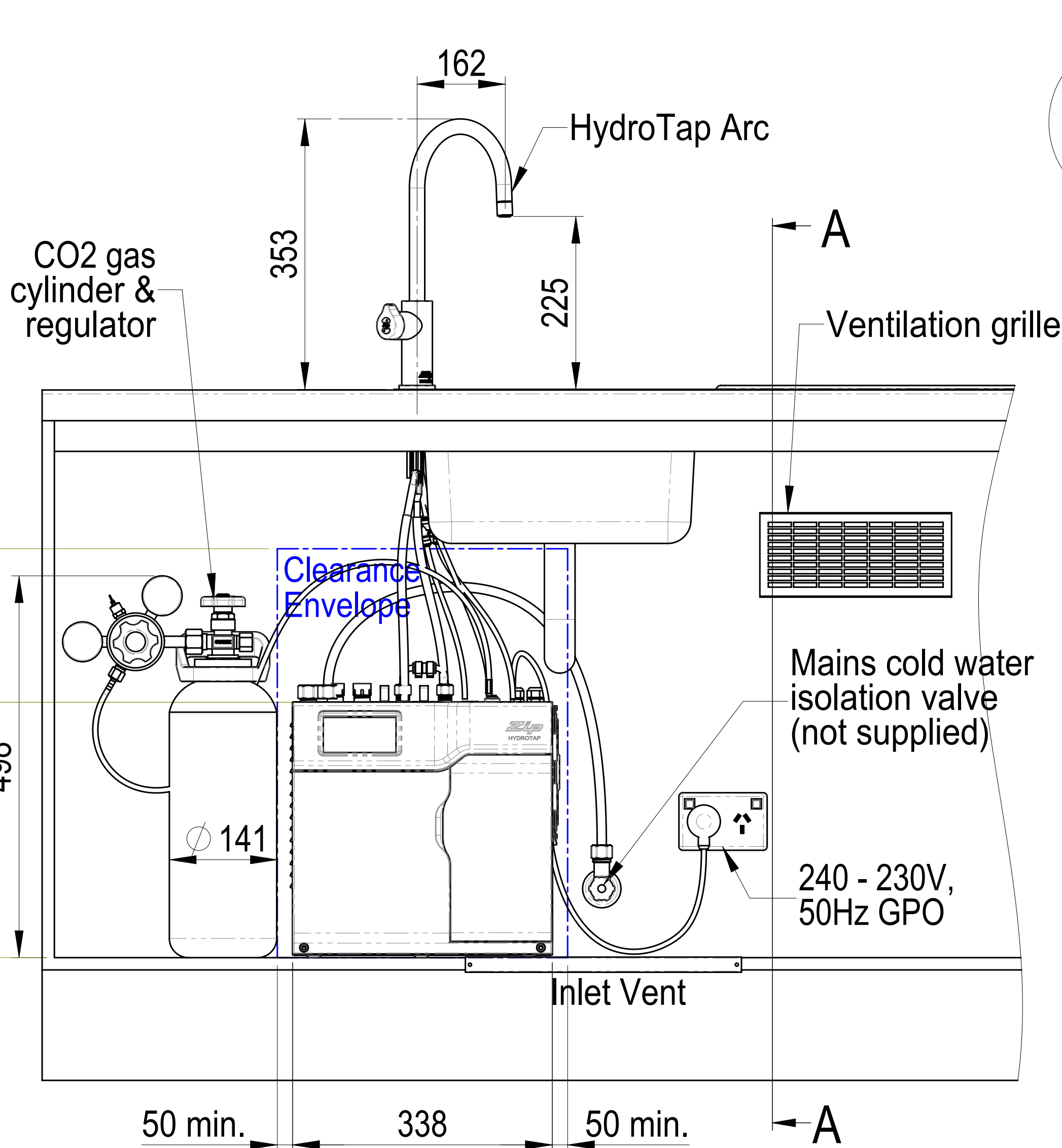
HydroTap Arc with Font



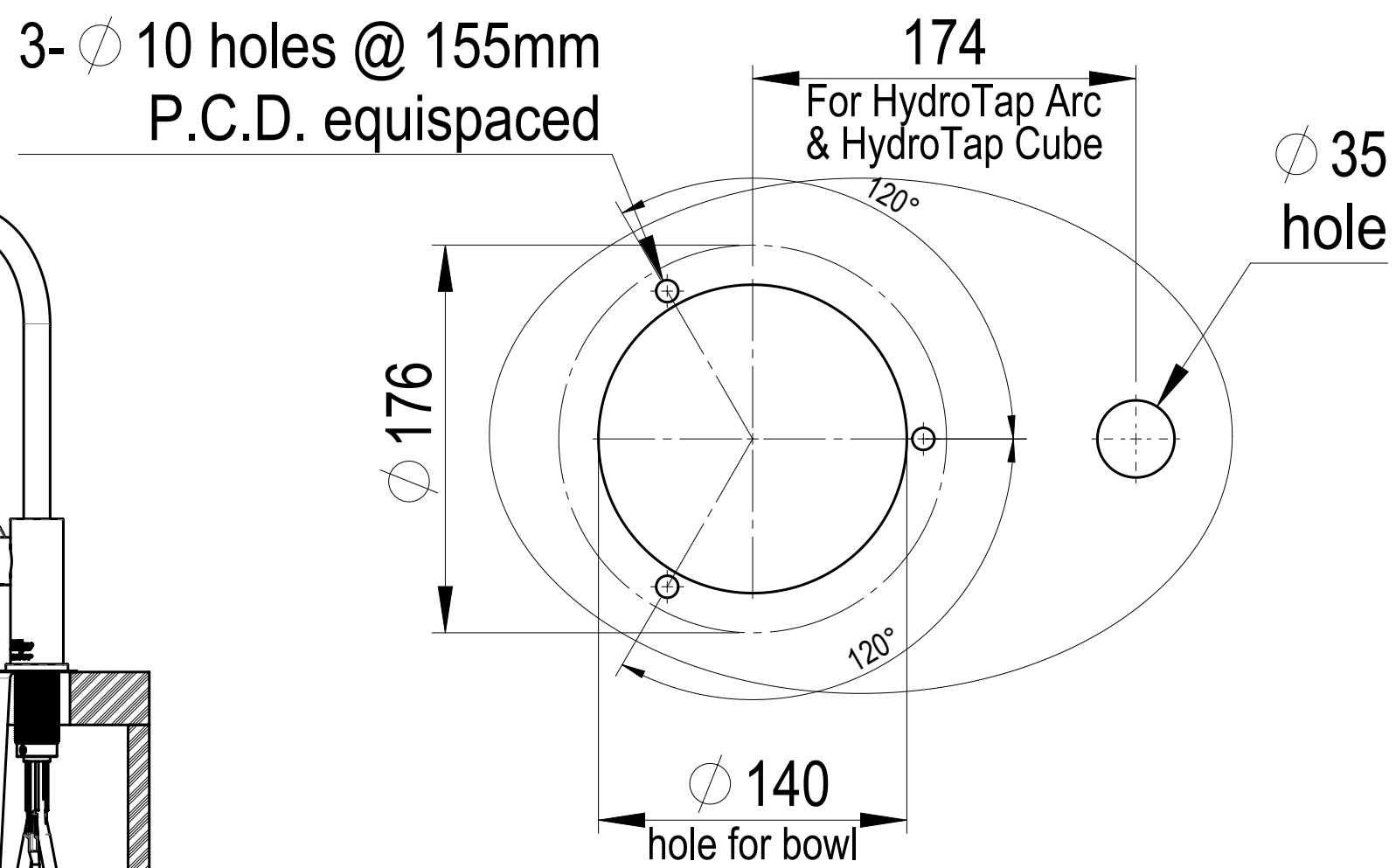
HydroTap Cube with Font



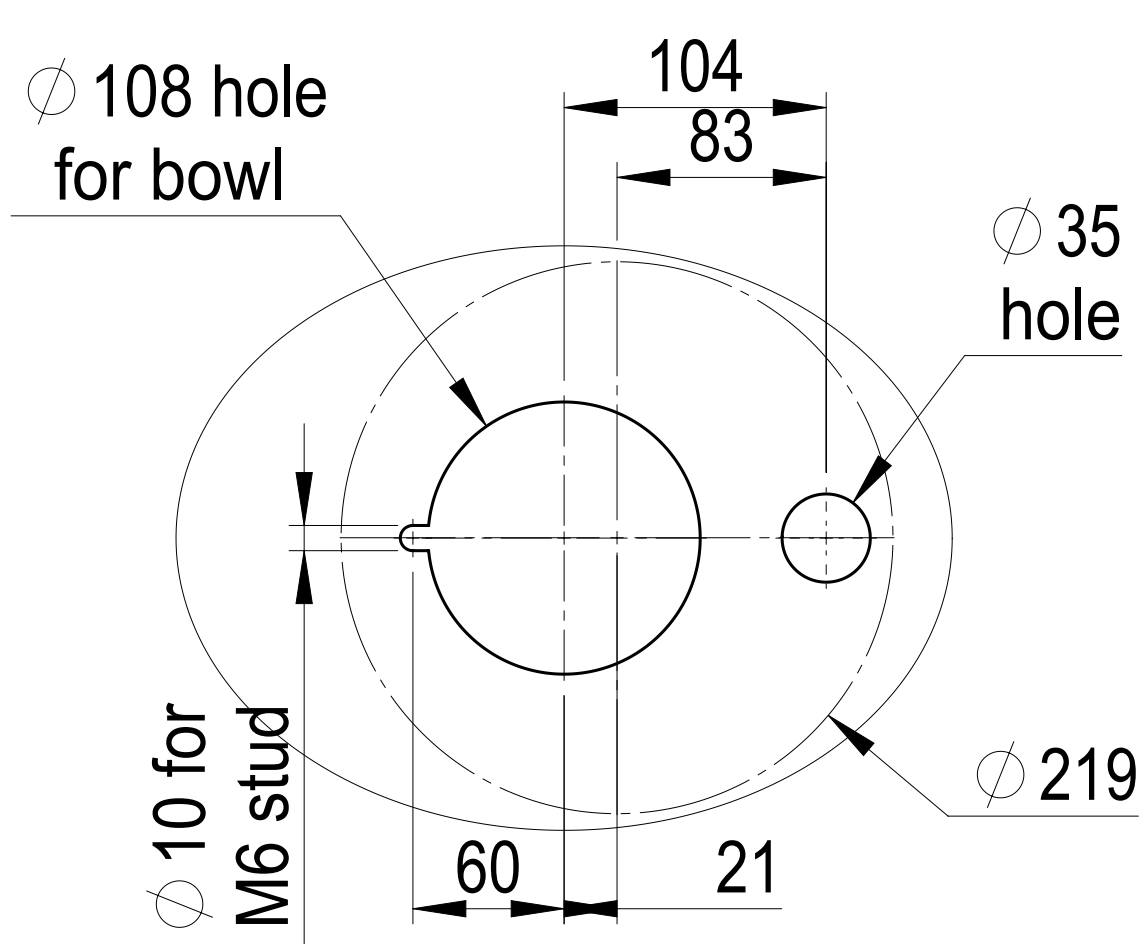
Elite Tap with Font



SECTION A-A  
SCALE 1 : 5

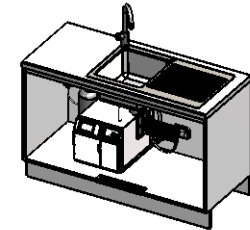


Cutting Detail for  
HydroTap Arc & HydroTap Cube  
with Font



Cutting Detail for  
Elite Tap with Font

This set-up is applicable to:  
BCS 100/75 Commercial Compact:  
HT2760: 2855AU0T0ZN1C w/ HydroTap Arc Tap  
HT3760: 2855AU0U0ZN1C w/ HydroTap Cube Tap  
HT4760: 2855AU0E0ZN1C w/ Elite Tap



Configuration : Default

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Manufacturing Instructions		Approved by: edgar on 14/10/2015		Description:		Default	
Make or Buy: Buy		Checked by: edgar on 14/10/2015		Project: HydroTap G4B		Created by & on: Edgarg on 4/05/2011	
Manufacturing Route: Manufacturing Process		Updated by: edgar on 14/05/2015 1:08:40 PM		Model: KL002_2855AU0T0ZN1C		Created by & on: Edgarg on 4/05/2011	
Raw material: See Components		Material: See Components		Drawing: KL002_2855AU0T0ZN1C		Rev: 02	
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		Status: Prototype		Size: A1	
Comments:		Volume (mm): 81963203.8 Area (mm): 131539.4 Derived from: New		Colour: Colours		Conf: Property	
Positiv: NO		Recyclable: NO		Mass g: 90787.7 Density (g/mm): 0.0		Sheet: 1 of 1	
Watermark Exp: 26-10-2017; CS Exp: 18-8-2014		WMKA 00099; CS8328		Scale: 1:1		Custom: Property	