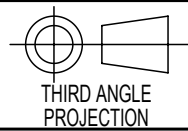


| Table - Zip BOM (Assembly) |        |     |   |         |                        |             |
|----------------------------|--------|-----|---|---------|------------------------|-------------|
| Item                       | Part   | Rev | Description   | Config  | Status                 | Default/Qty |
| 1                          | 1456AU | A   | HydroTap G4 Residential BCS Base Module Vented w/ Booster | 1456AU  | Production             | 1           |
| 3                          | 800221 | C   | Air Inlet Grill CFF                                       | Default | Production             | 1           |
| 8                          | 27200  | A   | Zip Hydrotap Booster MBX2 2.2kW 10A 230V                  | Default | Production             | 1           |
| 12                         | 84451  | A   | Tee 1/2" BSP Female (Brass)                               | Default | Production             | 1           |
| 18                         | 802240 | 00  | A/O Sparkling Tap G4 Assy (Vented)                        | Default | Design                 | 1           |
| 21                         | 800349 | A   | 1.2kg CO2 Cylinder Assy                                   | Default | Production             | 1           |
| 26                         | 85193I | A08 | Assy - Restrict-A-Flow with ø2.5 Hole                     | 87722   | Prototype              | 1           |
| 27                         | 83393  | A14 | Ventilation Grille Hafele                                 | Default | Pending Pre-Production | 1           |



THIRD ANGLE  
PROJECTION

Dimensions in  
millimetres

Drawing to  
BS8888:2004

Screw threads to  
BS 8498:2008

Zip Industries Pty Ltd

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B. Cabinet Floor Cut-Out

See Detail B

4 min.  
Buffer Pad  
Clear Gap

SECTION A-A  
SCALE 1 : 5

Zip Industries **Zip**

|   |                  |  |  |                       |                                      |
|---|------------------|--|--|-----------------------|--------------------------------------|
| This drawing is CONFIDENTIAL and is supplied on the express condition that it shall not be LOANED, COPIED or DISCLOSED to any other third party or used for any purpose without the written consent of Zip Industries Pty Ltd. If this document is printed in hardcopy form, it is for INFORMATION ONLY and therefore not subject to updating controls. For the current revision ALWAYS refer to the NATIVE electronic form as stated in the top left-hand corner of this sheet. © copyright Zip Industries Pty Ltd, 16/05/2011 |                  |  | Assy - Kitchen Layout (HydroTap G4 Residential BCSHA Unit & A/O Tap Vented with Booster) |                       |                                      |
| Manufacturing Instructions  |                  | Approved by : edgarg on 4/08/2015            | Description :  |                       |                                      |
| Make or Buy : Buy   |                  | Checked by : edgarg on 4/08/2015             | Project : Hydrotap G48   |                       |                                      |
| Manufacturing Route : Manufacturing Process   |                  | Updated by : edgarg on 25/08/2016 3:17:15 PM | Model : KL002_1456AU0A6ZN1R  |                       | Configuration : Default              |
| Raw material : See Components   |                  | Material : See Components                    | Created by & on  |                       | EdgarG on 4/05/2011                  |
| 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                              | Drawing : KL002_1456AU0A6ZN1R  |                       | Created by & on EdgarG on 16/05/2011 |
| Comments : this was 1454AU0A6ZN1R. HT 1789 is now with 1456AU0A6ZN1R  |                  | Volume (mm3) : 79597.4                       | Area (mm2) : 139916.7  | Derived from : New    | Colour : Colourless                  |
| Potable? : No   | Recyclable? : No | Handed? : No                                 | Mass (g) : 92836.9   | Density (g/mm3) : 1.2 | Status : Prototype                   |
| Scale : 1:1   |                  | Sheet : 1 of 1                               |  | Drawing Property      | Config Property                      |
|   |                  |  |  | Custom Property       | Custom Property                      |

ø50 hole  
HydroTap®  
A/O Tap  
Sink shown  
only

Position the Tap such that it  
dispenses into the sink bowl  
with ample clearance for a cup  
or a tea pot.

A

Booster

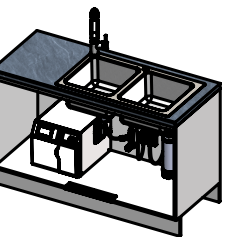
CO2 Cylinder

240 - 230V,  
50Hz GPO

Restrictaflow

Mains cold water  
isolation valve  
(not supplied)

Inlet Vent



Configuration : Default