

# Quick Start Guide

**Note** This Quick start guide must be read in conjunction with the Installation instructions and User guide.

- Before proceeding, read the Installation instructions and User guide
- Check all the components are present and correct.
- Check that you have all the necessary tools.
- Ensure the under-counter cupboard floor can support the product weight when full of water,(check the specifications in the Installation instructions and allow an extra 3kg when full of water).



## Prior to installation, ensure that the following have been provided at the installation site.

- Sufficient space in the cupboard to install the Command-Centre™ and it's ancillary components. Refer to the Technical specification of the Installation instructions for dimensions. If required, make allowance for a booster, (refer to the Installation instructions for details).
- A potable water supply connection with min / max working pressures of: (refer to the Technical specification of the Installation instructions for specific model information).
- An isolating valve inside the cupboard within reach of the flexible braided hose and positioned so that the connection point and the stop cock will not be obstructed when the Command-Centre™ and it's ancillary components are installed.
- For Zip HydroTap®G4, a single 220-240V AC, 13A socket is required. For Zip HydroTap®G4 + Booster, two 220-240V AC, 13A sockets are required. (One socket is for the Zip HydroTap®G4 and the other for the booster).

**Note** Check the cable lengths and outlet positions before proceeding and ensure that the tap location will allow the tap spout to drain into the sink.

- The Command-Centre™ and booster must be mounted in upright positions, with their base mounted horizontally, as shown overleaf.

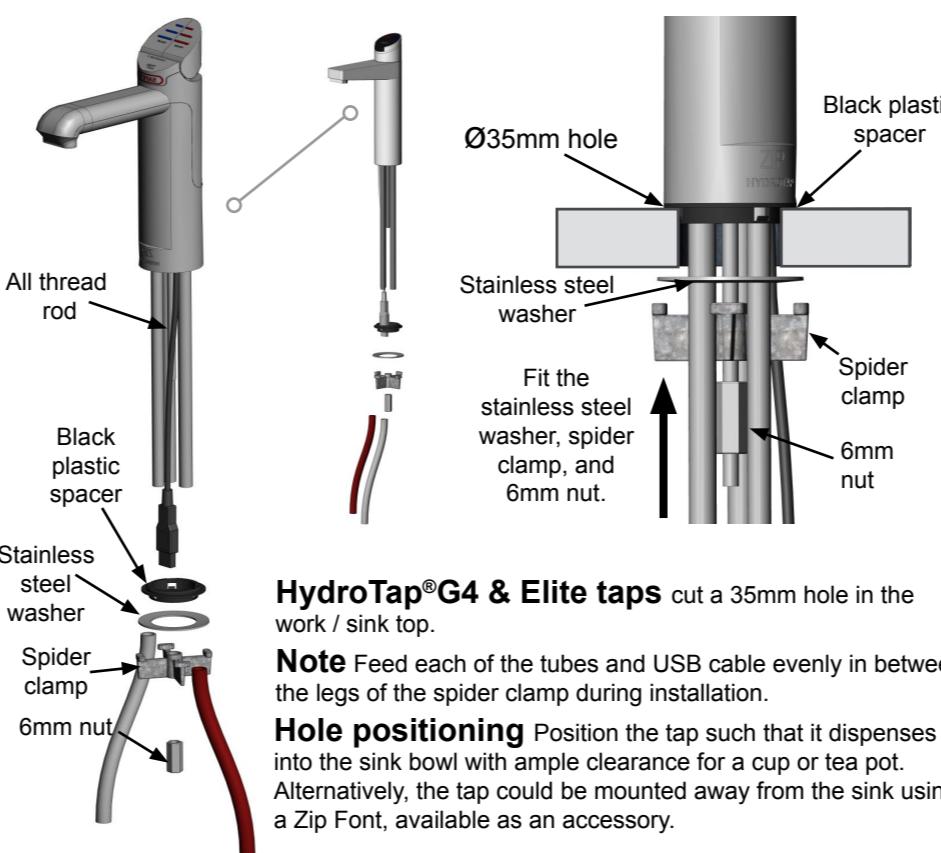
**IMPORTANT!** Do not proceed with the installation if these requirements are not met.

Parts supplied	Description	Parts supplied	Description
	1 x HydroTap®G4* Classic, Elite or Arc / Cube		1 x User guide and 1 x Quick start guide 1 x Installation instruction
	1 x Mixer tap* Classic, Arc or Cube		1 x Restrictaflow valve and T-piece (supplied with vented mixer taps)
	1 x Command-Centre™ with air and water filters		1 x Booster inc. connection hoses (supplied with mixer tap models)
	1 x Mains water connection hose		

\* Tap options supplied are dependant upon configuration purchased.

**Step 1-** Prepare and install the taps. (For All-in-One and Arc / Cube taps see the Installation instructions).

## HydroTap®G4 Classic & Elite tap installation



### HydroTap®G4 & Elite taps

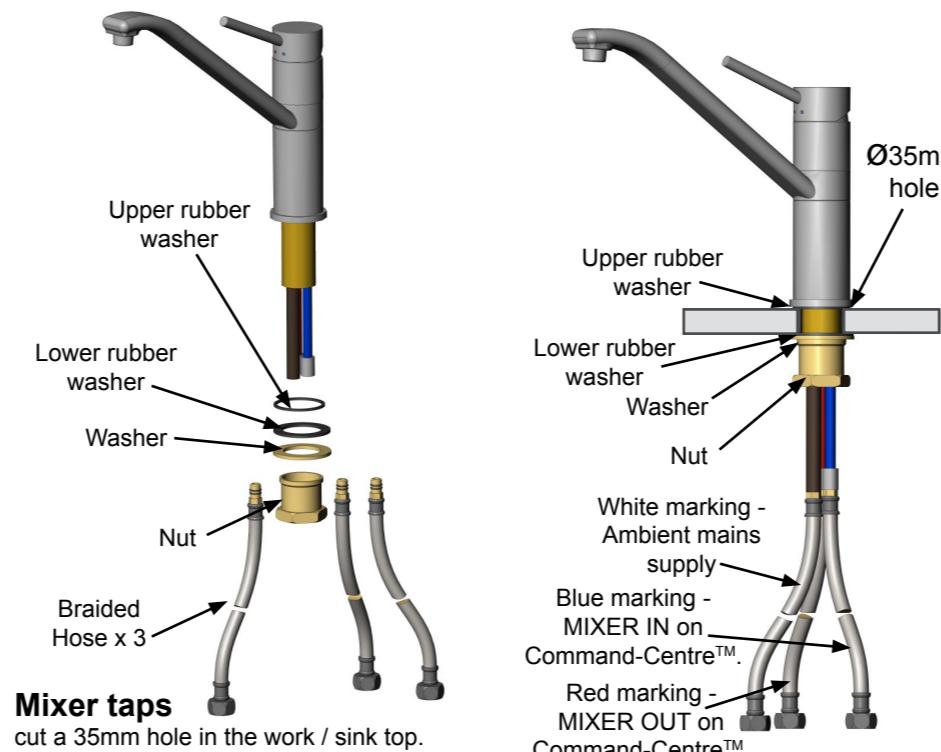
cut a 35mm hole in the work / sink top.

**Note** Feed each of the tubes and USB cable evenly in between the legs of the spider clamp during installation.

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



## Mixer tap installation



### Mixer taps

cut a 35mm hole in the work / sink top.

**Step 2-** Prepare the ventilation.

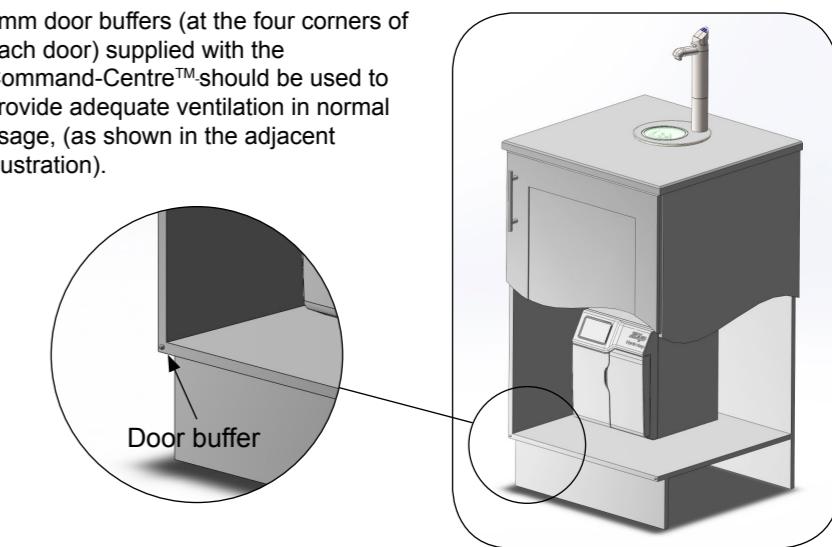
## Ventilation

### Ventilation for all models

- The clearance envelope dimensions stated in the specification sheets and installation instructions must be observed.
- Adequate ventilation must be provided to ensure that the cupboard space temperature does not exceed 35°C.

### Preferred arrangement

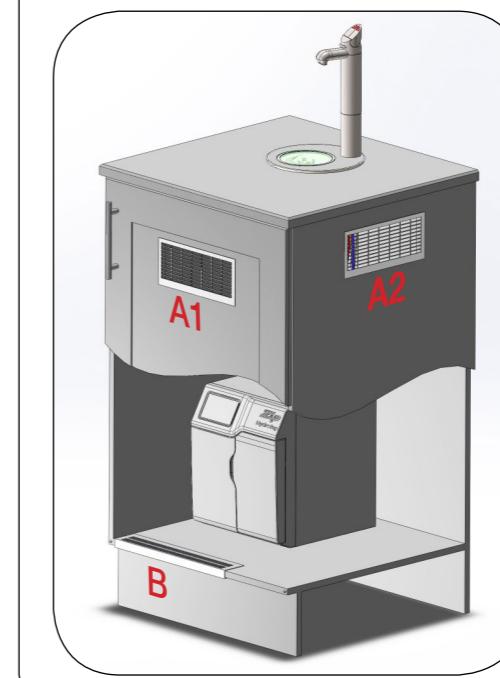
4mm door buffers (at the four corners of each door) supplied with the Command-Centre™ should be used to provide adequate ventilation in normal usage, (as shown in the adjacent illustration).



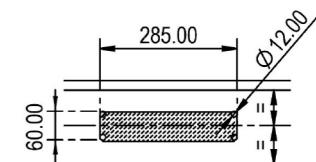
- For applications where the cupboard space temperature is near 35°C or higher, a vent kit (SP91545) must be used to provide ventilation by convection. See arrangements below for details.

### Alternative arrangement

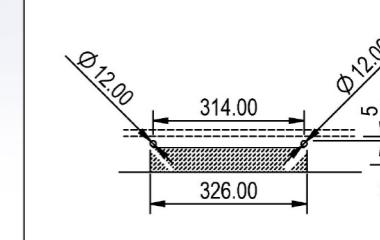
**Note** The vent kit has to be installed in a way that allows air to be drawn in from the bottom of the cupboard and expelled through the top of the cupboard. The outlet vent should be towards the top of the door (position A1) or side of the cupboard (position A2). (Where possible air inlet vent and the air outlet vent should be positioned at opposite ends of the same cupboard space).



#### Vent cut-out details



#### A1 or A2 Air outlet vent



#### B Air inlet vent

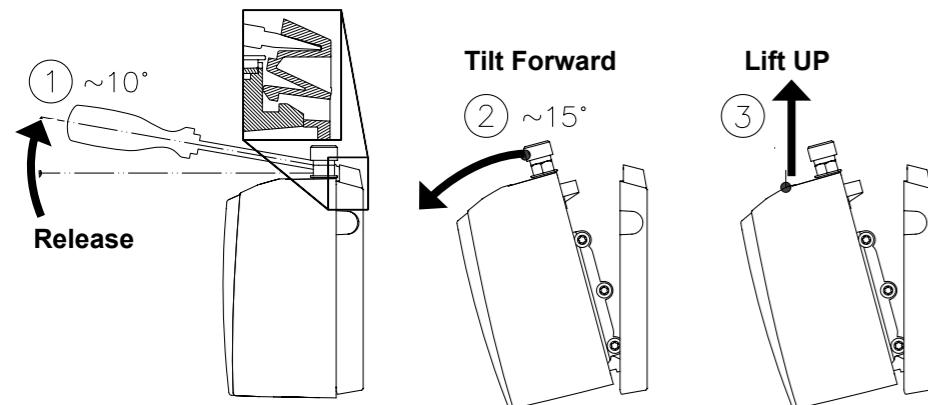
### Step 3 - Install the booster (if required).

#### Booster system

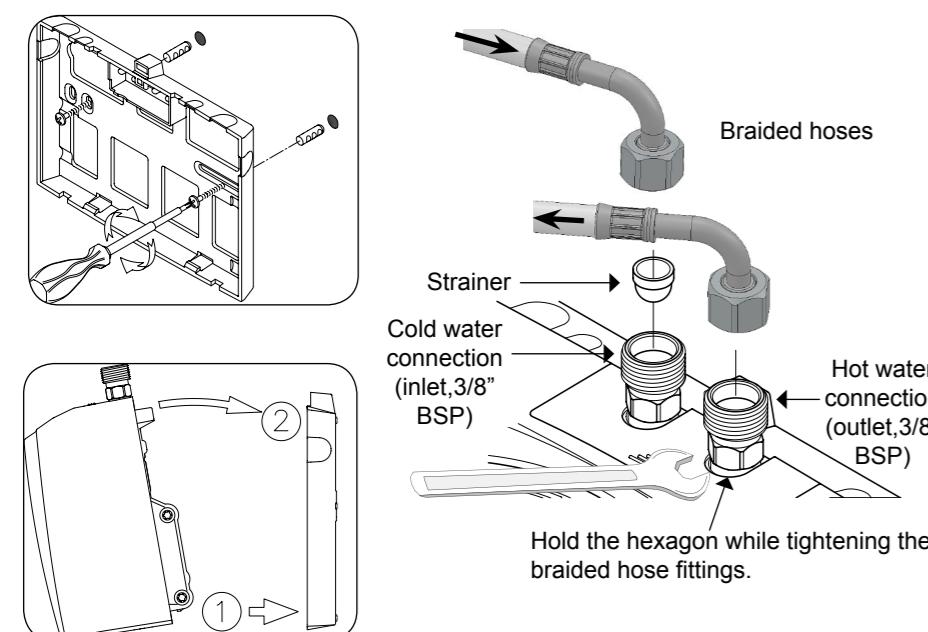
**Note 1** Water connection.  
Blue cap - water in.  
Red cap - water out.  
The braided hoses cannot be lengthened.

**Note 2** Position the booster according to the flexible hose and cable lengths supplied. Keep the booster as close as possible to the Command-Centre™ inlet / outlet fittings.

**Note 3** Ensure the booster heater is mounted in an upright position (as shown) with a horizontal base.



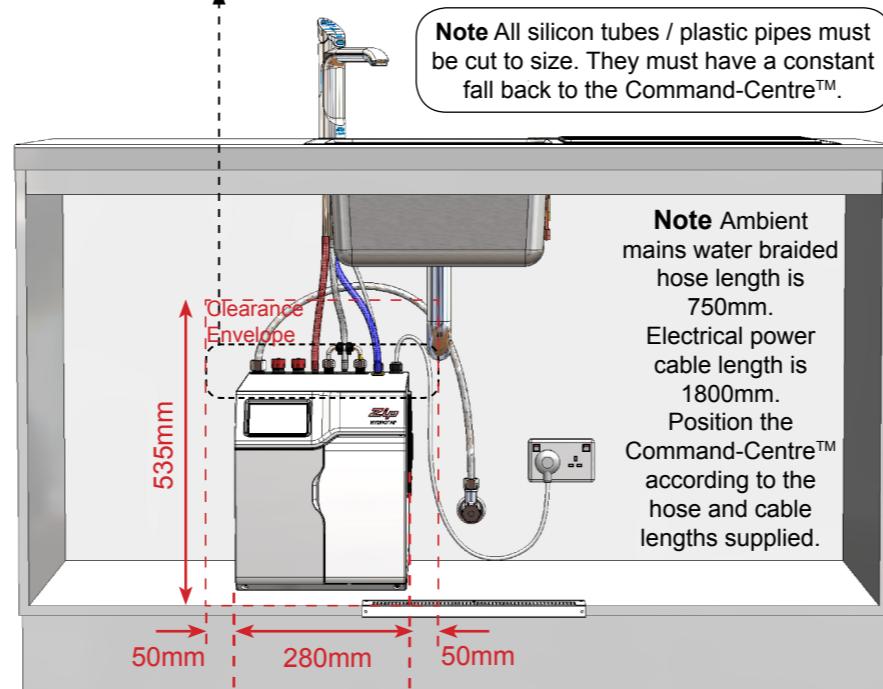
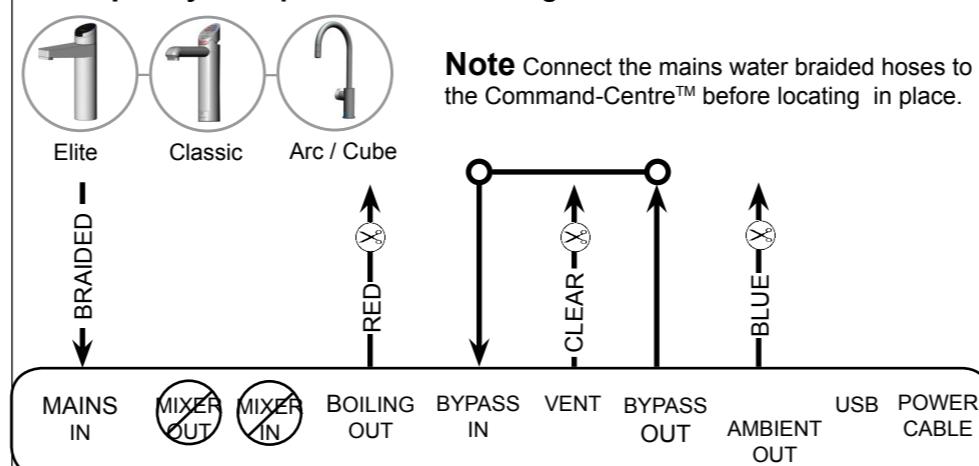
Remove the mounting chassis for wall mounting.



### Step 4- Installing the Command-Centre™.

#### Command-Centre™ installation

##### Example HydroTap®G4 Classic boiling ambient model



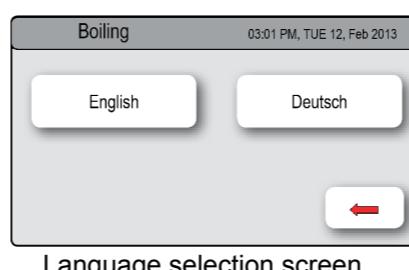
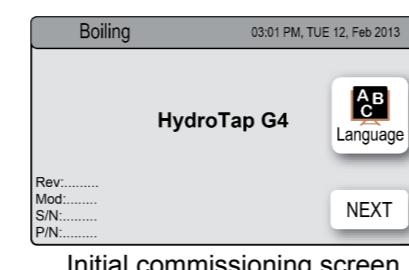
**Note** The braided hose and connection tubes cannot be lengthened.

### Step 5- Commissioning.

#### Commissioning

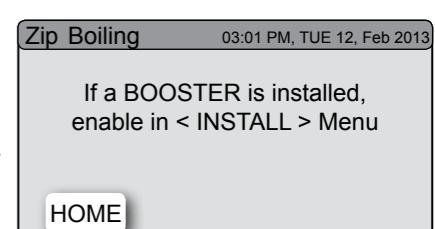
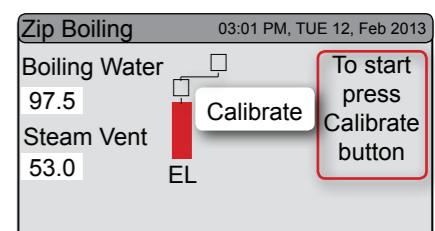
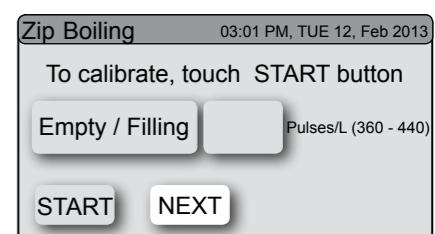
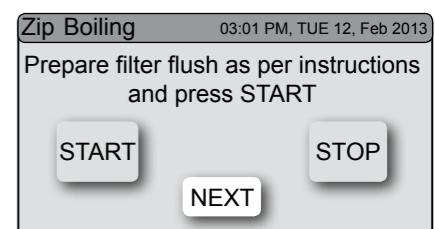
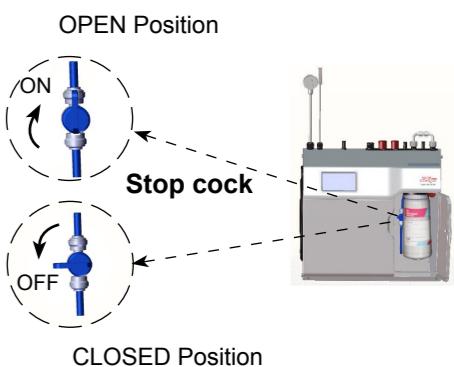
##### To set the language

- Press the [Language] button for main menu.
- Select [English] of [Deutsch].



#### Commissioning

Have a bucket or similar container (not supplied) at the ready to hold a quantity of water that will be ejected while the filter flush mode is in operation. Open the filter access door on the front of the Command-Centre™ and the filter cartridge will be exposed. Located to the rear right hand side of the cartridge is a flush line, approx 600mm long, and the flush line stop cock. Place the free end of the flush line into the bucket or container (not supplied).



##### To enable the booster (if fitted).

- Press the [MENU] button for main menu.
- Press the [Install] button.
- Press the [Boost] button.
- In the next screen select [YES] to enable the booster.
- Water must be run through the booster for a minimum of 30 seconds, before the heater is activated.
- Dispense boiling water for 30 seconds and check the booster outlet hose is warm when the boiling water tank is replenishing.

