

T2 – Borg & Overström C2/C3

Area prep guide

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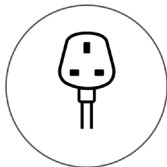


Pre-install considerations

- Borg & Overström T2 Tap is available in both a two and three-headed tap configuration.
- Can be fitted over an existing sink, or with a purpose built font.
- Ensure there is undercounter space available, as detailed on following pages.
- Power and other requirements may differ by configuration. Consult icons on each setup.

Icons explained

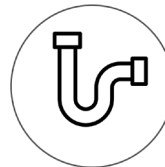
Look out for the below icons on the following pages that detail install requirements per setup.



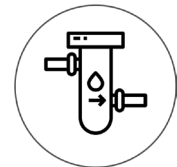
Plugs required, and if they need to go above or below counter.



Water fitting type as well as required pressure range.



Waste options and requirements for the setup.



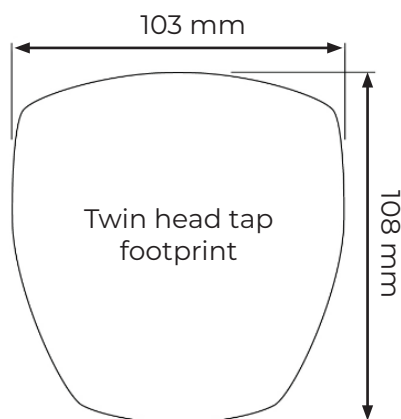
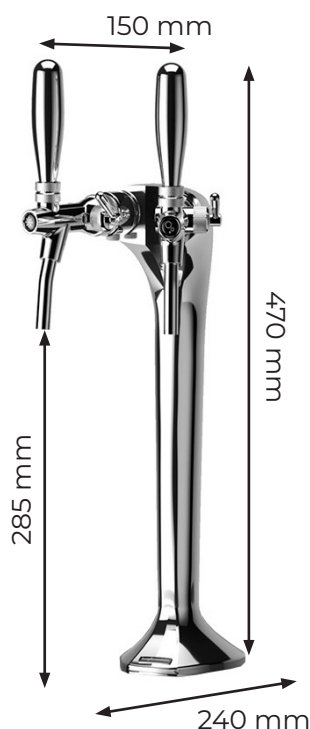
Filters required for the machine (installed undercounter).

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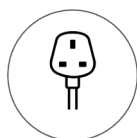
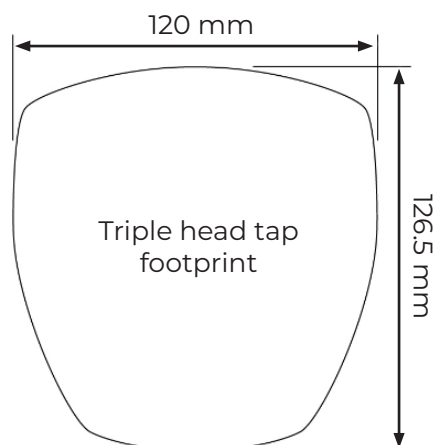
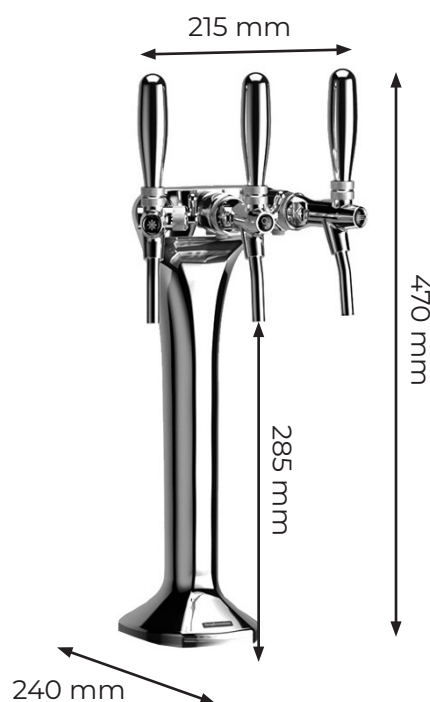
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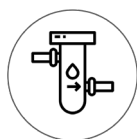
C2 dimensions (twin head)



C3 dimensions (triple head)



1 x plug required below the counter



Requires 1 x Borg & Overström ProCore unit

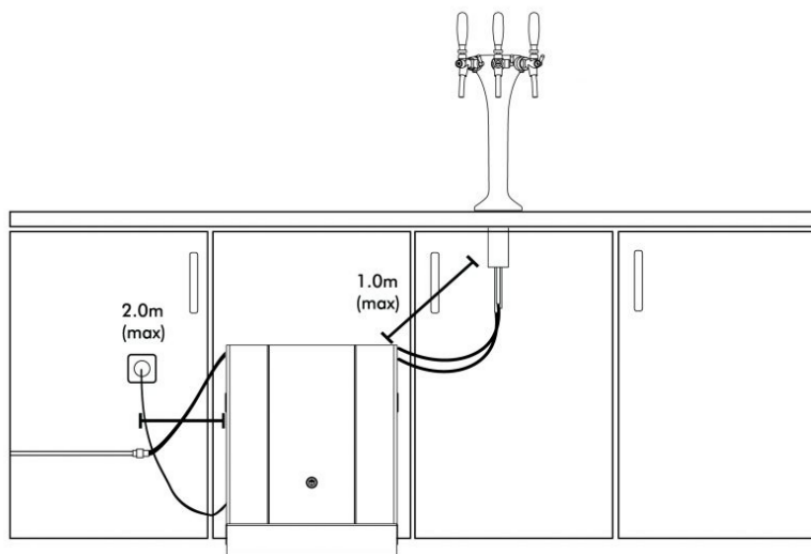


8 mm push fit bulkhead with a pressure range of 0.5 - 10 bar



1 1/2" upstand or sink spigot for waste

Undercounter space required



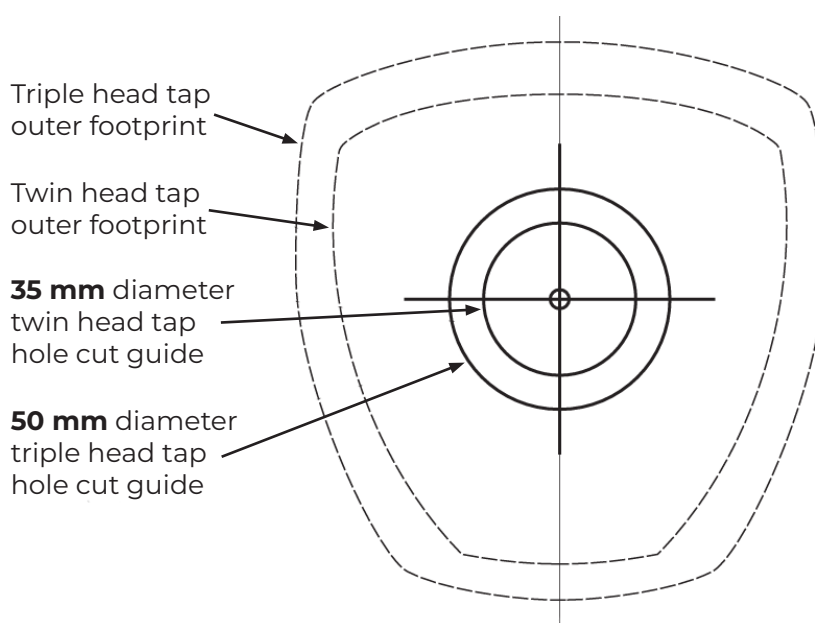
Minimum space for **all equipment** under the counter is a 500 mm kitchen unit, with the full height allowance (no drawer).

View diagram (left) to see what the ideal installation of the T1 and undercounter system should look like when in place.

ProCore undercounter unit max dimensions:

320 x 370 x 340 mm

Surface cut guide for tap



The hole in the worktop required to install the tap will vary based on whether you are installing the **C2 (twin head)** or **C3 (triple head)**.

The C2 requires a **35 mm** hole to be cut in the worktop.

The C3 requires a **50 mm** hole to be cut in the worktop.

Surface cut guide for drip tray

