t3
Guide for a successful installation

Before you install your new T3 integrated tap, there are a few things to bear in mind for a successful installation.

Consider water, waste, power and space.

Full installation instructions and cutting templates are provided in the product manual.

Capacity	Chilled **50 L/hr** **80 L/hr**
	Hot **16 L/hr**
Temperature	Chilled **2°C**
	Hot **96°C**
Dispense height	**310mm**
Power	**230-240V**
Dimensions	Tap **W160 x D324 x H338mm**
	Undercounter **W320 x D471 x H375mm**
System	**ProCore®** **DryChill®**
Technology	**EcoMode** **DeepSparkle®** (select models only)
Hygiene	**Totality®**

Minimum clearance 338mm.

Drip tray cutout 146 x 311mm. Use cutting template provided in box.

311mm
146mm

min 500mm

10A* power supply. Single socket within 2m of unit. *Earth leakage protected

Mains waste connection. or Bluetooth® Waste Kit

Mains supply potable water. 0.05MPa (0.5 bar) min pressure, within 2m of unit.

min 500mm
min 500mm
30mm
300mm
45mm

Vent kit cutout 300 x 30mm. Allow clearance of 45mm each side. Cutting template available.

T3 Cutting Template

SimpleFit® Vent Kit Cutting Template

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For support please contact

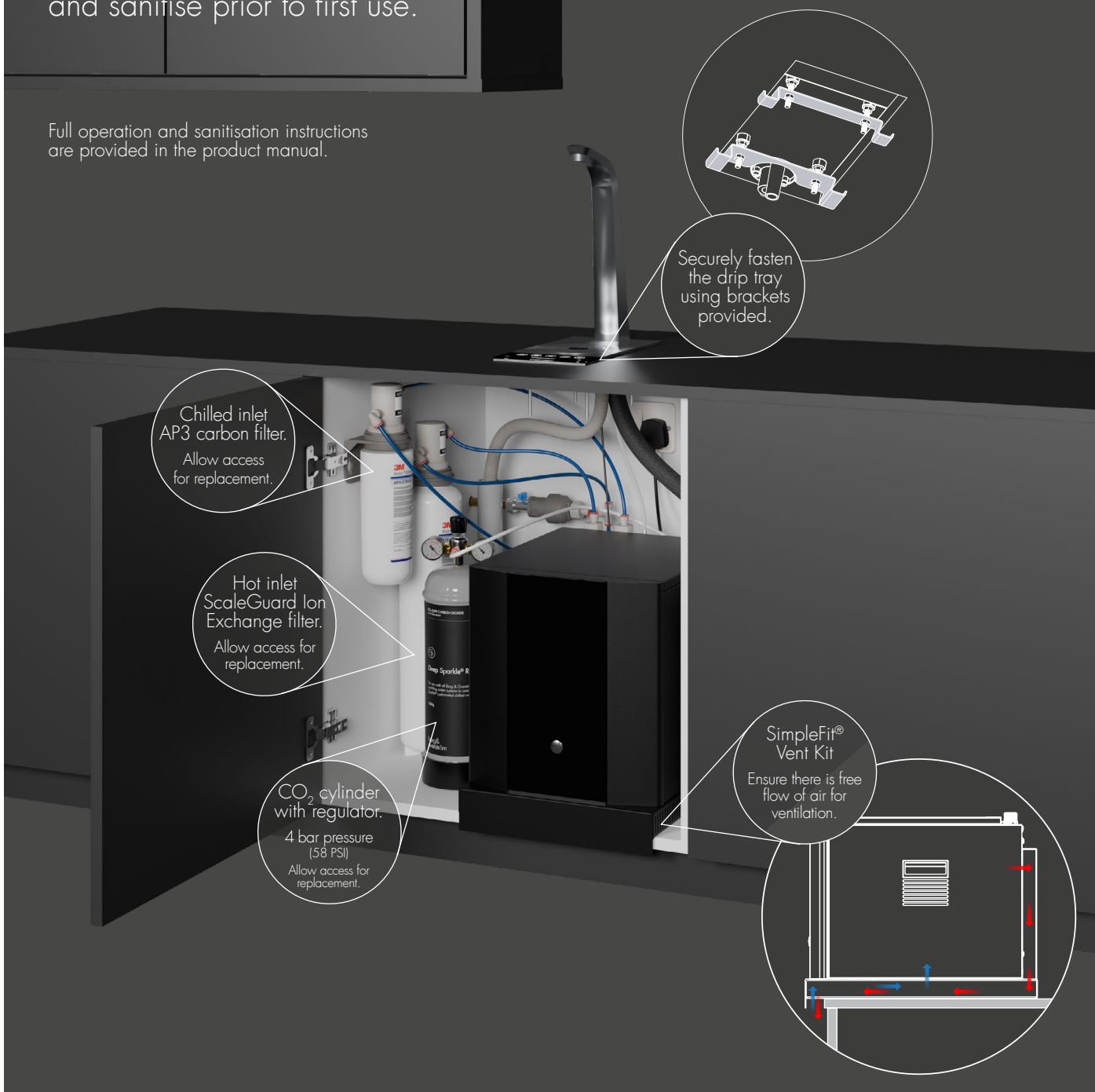📞 +44 (0)1362 695 006   ✉ support@borgandoverstrom.com

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Once your T3 integrated tap is installed, you will need to commission the hot tank and sanitise prior to first use.

Full operation and sanitisation instructions are provided in the product manual.

Securely fasten the drip tray using brackets provided.

Chilled inlet AP3 carbon filter.
Allow access for replacement.

Hot inlet ScaleGuard Ion Exchange filter.
Allow access for replacement.

CO$_2$ cylinder with regulator.
4 bar pressure (58 PSI)
Allow access for replacement.

SimpleFit® Vent Kit
Ensure there is free flow of air for ventilation.

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