

**TopBrewer Pro with Smart Fridge and Cooler** 

# Installation Requirements





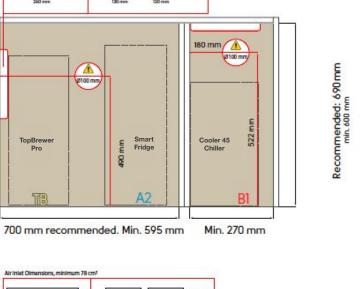


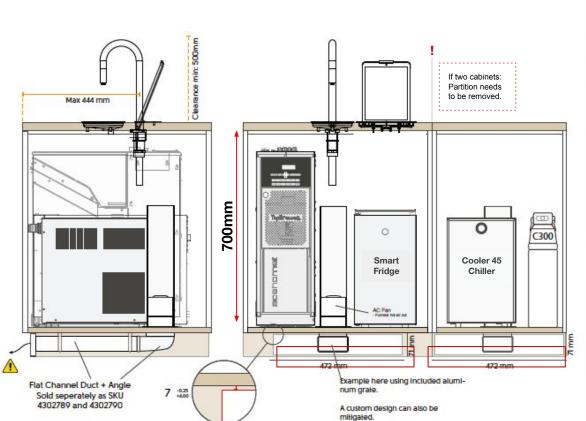
Cooler 45 | Chiller

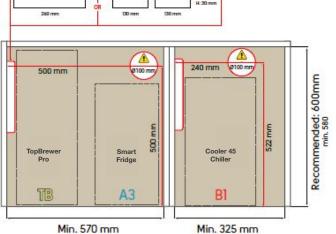
UNIT DETAILS	TopBrewer Pro		Smart Fridge	Cooler 45   Chiller		
Installation Dimensions (WxDxH)	224 x 534 x 667 mm		230 x 390 x 530 mm	255 x 486 x 404 mm		
Packing Dimensions (WxDxH)	320 x 660 x 790 mm		0	265 x 483 x 464 mm		
Weight, gross.	60 kg		17,5 kg	22 kg		
Weight, net.	56 kg		15,5 kg	19 kg		
Bean/Carton Capacity	2 x 1.4 kg		Up to 9 L	-		
Throughput/hour	180 cups			45 L		
Approvals		CE, ETL/UL, CB, NSF	CE, ETL/UL	CE, ETL/UL, NSF		
	EU	6900 Watt 208-240V, 30 Amp, single phase OR 400V, 3 phase, 16 Amp 2300 Watt (Alternative) 208-240V, 10 Amp, single phase	208-240V, 50/60 Hz, 4 Amp 3-pin plug point for each unit.	220-240V AC, 10 amp plugpoint, for each unit		
Power		200-240V, To Allip, siligle pliase				
<b>W</b> ater	Direct Water Connection: %" type shutoff valve Water pressure: 200kPa (2 bar) – 600 kPa (6 bar)			-	-	Direct Water Connection, %" type shutoff valve Water pressure: 200kPa (2 bar) – 600 kPa (6 bar)
Htration	TopBrewer water fillers filled in a location adjacent to the TopBrewer. Dedicated steam filter required. "See plumbing section		TopBrewer ActiveCoal 10.000, optional, purities the water with active coal	-	-	TopBrewer ActiveCoal 10.000, optional, purities the water with active coal
)rainage	Waste U-pipe, %40mm. Manifold/drain plug (included, see <b>plumbing section</b> ) is inserted and components are connected here.					
Ventilation		Duct Fan Ventilation required. Cooler produces a lot of heat, which needs to be able to exit as per installation instructions in carpenter section.				



AIR EXHAUST SHOULD REMAIN UNOBSTRUCTED







Air Inlet Dimensions, minimum 78 cm<sup>2</sup>

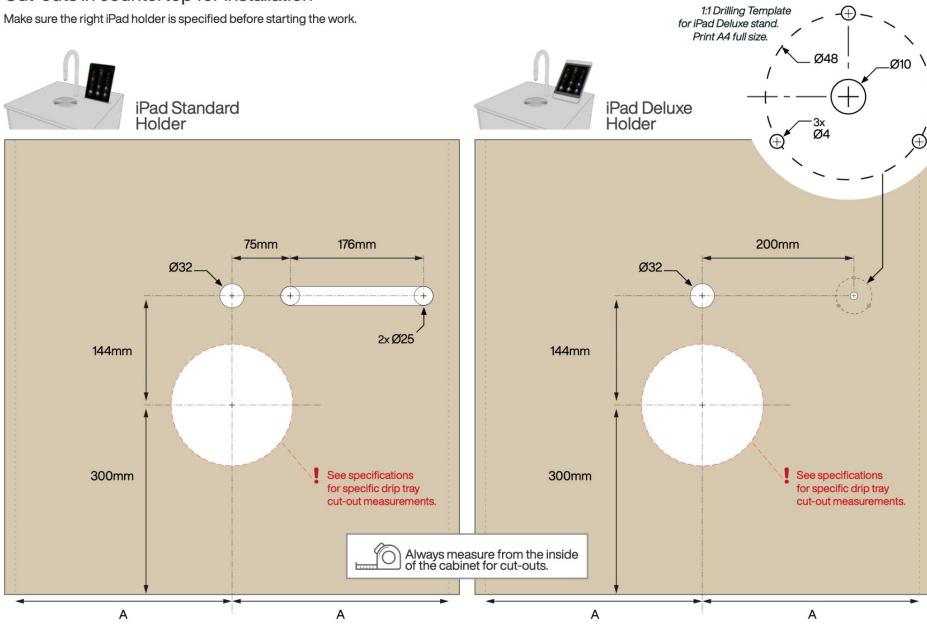
**TopBrewer** 

Pro

Side Front Top View



## Cut-outs in countertop for installation



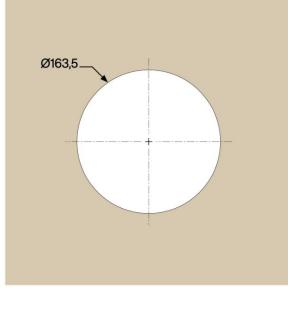


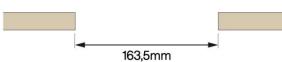
## **Drip Tray Top-Mounted**



Top-Mounted drip tray with lip is recommended for wooden countertops or countertops where the cut can only be made throughout.

SKU: 2006162A



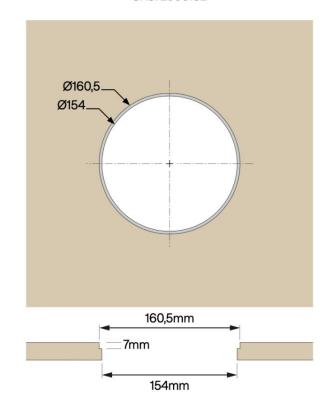


#### Drip Tray Countersunk



Countersunk drip tray is recommended for solid countertops where the cut-out can be milled with a template.

SKU: 2006162

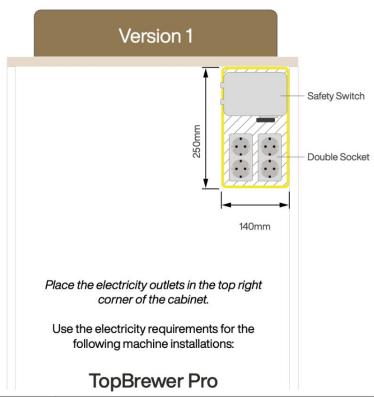


#### Placement of electricity outlets in cabinet (EU Machine Installations)



The correct placement of the safety swich and power strips are important to ensure space for later installation of ventilation system and machines.

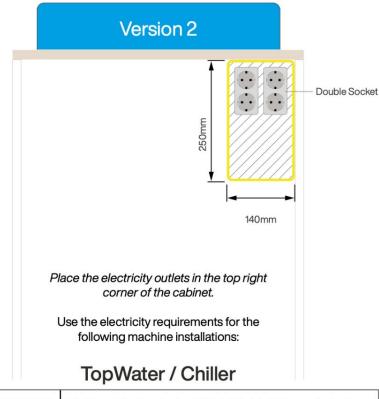




3 phase	3 x13A, 3P+N+E with Safety Switch.	
1558EUVER XX.XX	2x Double Socket - 230V, 1P+N+E, type Schuko.	

#### **TopBrewer Compact**

1 phase	1 x 20A (10A), 1P+N+E with Safety Switch.		
1557EUVER XX.XX	2x Double Socket - 230V, 1P+N+E, type Schuko.		

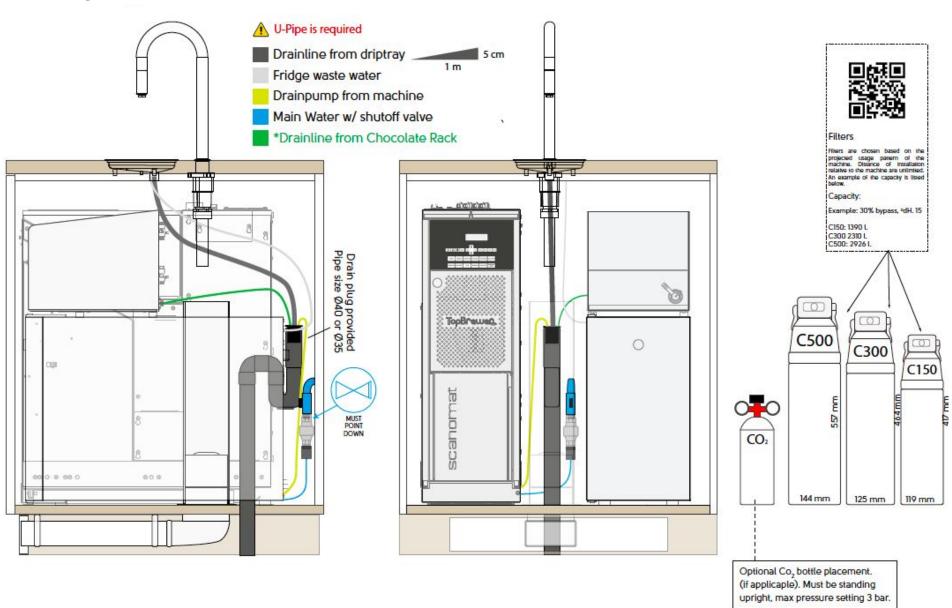


1160EUVER XX.XX 2x Double Socket - 230V, 1P+N+E, type Schoko.









# TopBreweg

Please reach out to us for additional questions!

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