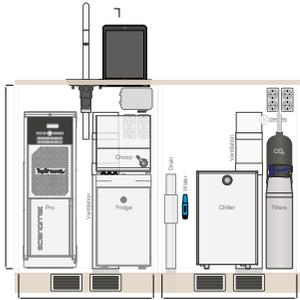


| PLANNING

INFORMATION FOR
CUSTOMERS
ARCHITECTS & DESIGNERS

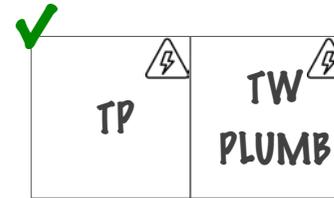
Scanomat Pre-Installation Planning Guide

In this guide you will find vital information to plan your Scanomat installation.



Configurations

Installation setup for configurations of drink solutions with recommended standard layout and cabinet sizes.



Installation Layout Plan

Tool to plan the specific installation layout.

Scanomat Pre-Installation Guides for external contractors



Cut-Outs Guide

For carpenter and countertop supplier.

Cut-Outs in cabinets and countertop.



Electricity Guide

For electricians.

Electrical requirements and positioning.



Plumbing Guide

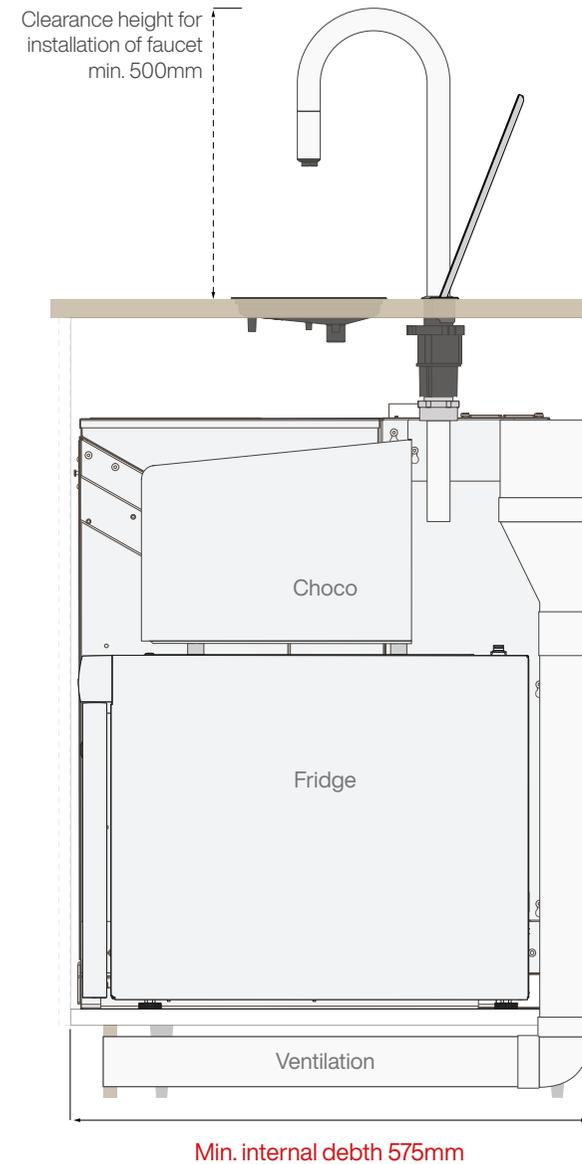
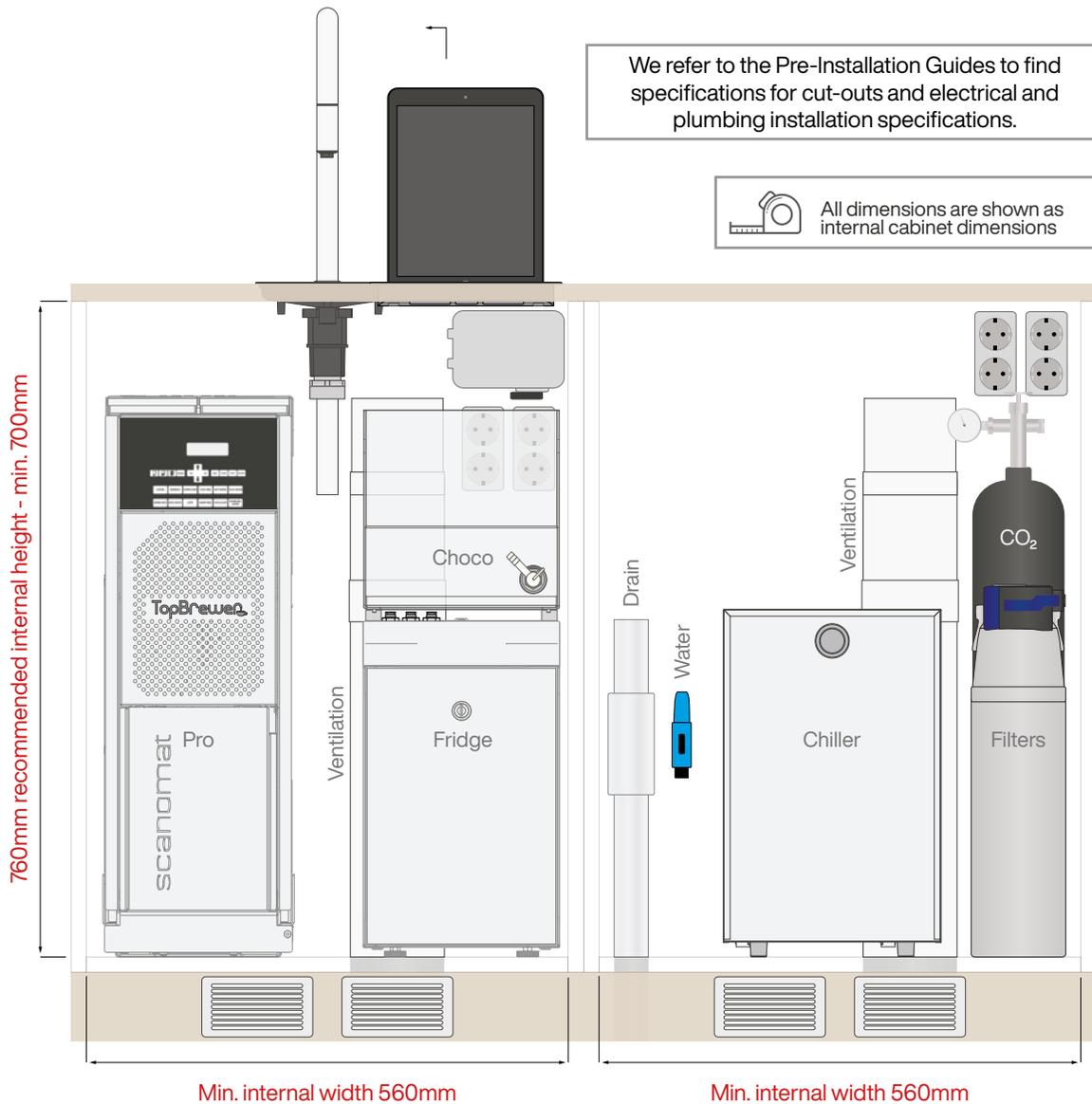
For plumbers.

Mandatory water supply and drainage for installations.

Find all Pre-Installation Guides and videos at scanomat.com/preinstallation

TP1 | TP2 | TC1 | TC2

Installation Standard Layout | TopBrewer Pro/Compact | Fridge | Chiller | Chocolate (optional)



To ensure minimum cabinet depth, the cabinet can be installed with space to the wall and the countertop can be extended to the back. Remove backplate in cabinet before installation.

Pre-Installations by external contractors in this configuration

Cut-Outs for ventilation in both cabinets. Cut-Outs for faucet, grill and iPad holder in countertop.

See Pre-Installation Cut-Outs for more details.

Electricity version 1 in left cabinet and version 2 in right cabinet.

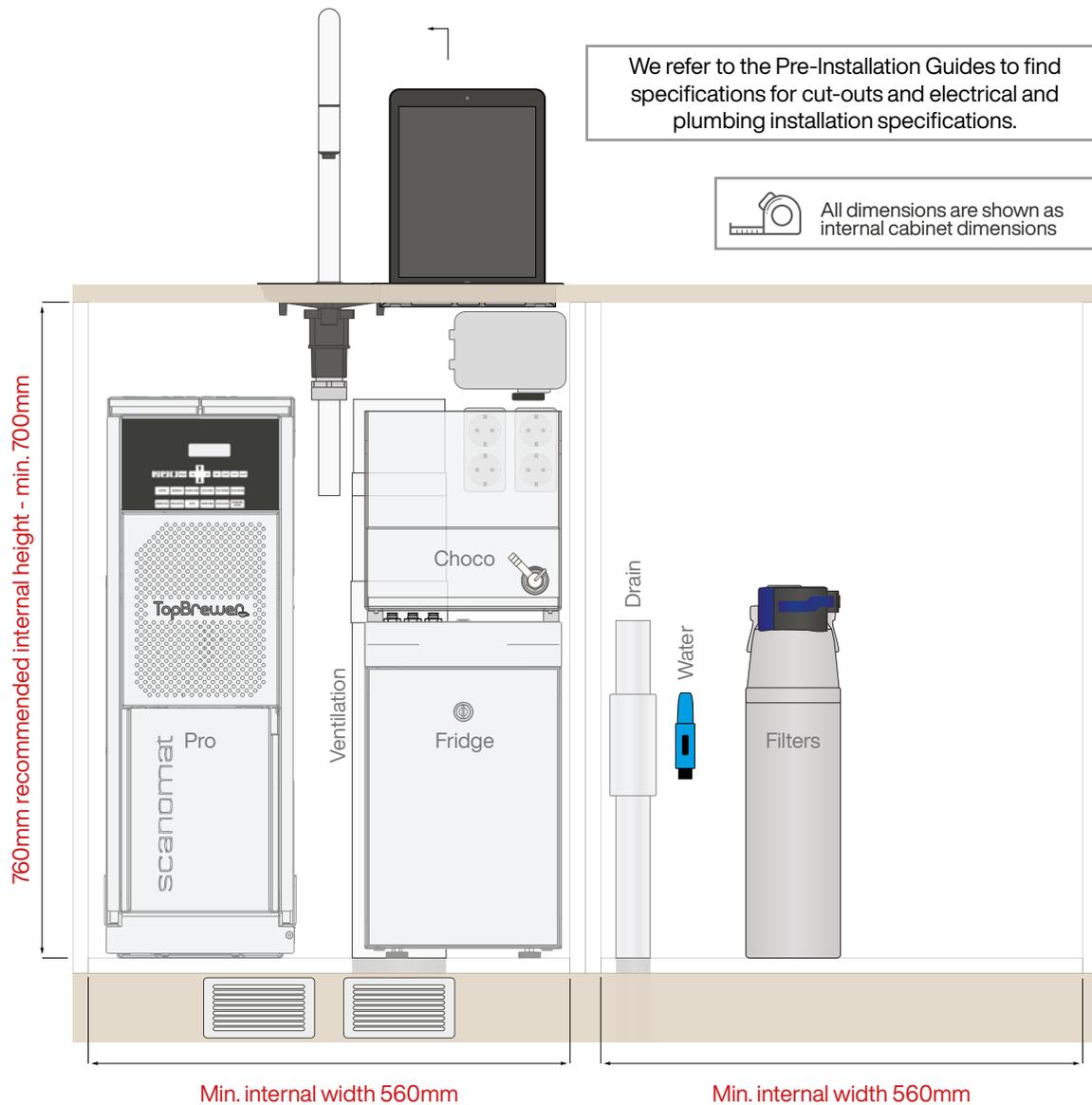
See Pre-Installation Electricity for more details.

Plumbing version 2 in right cabinet.

See Pre-Installation Plumbing for more details.

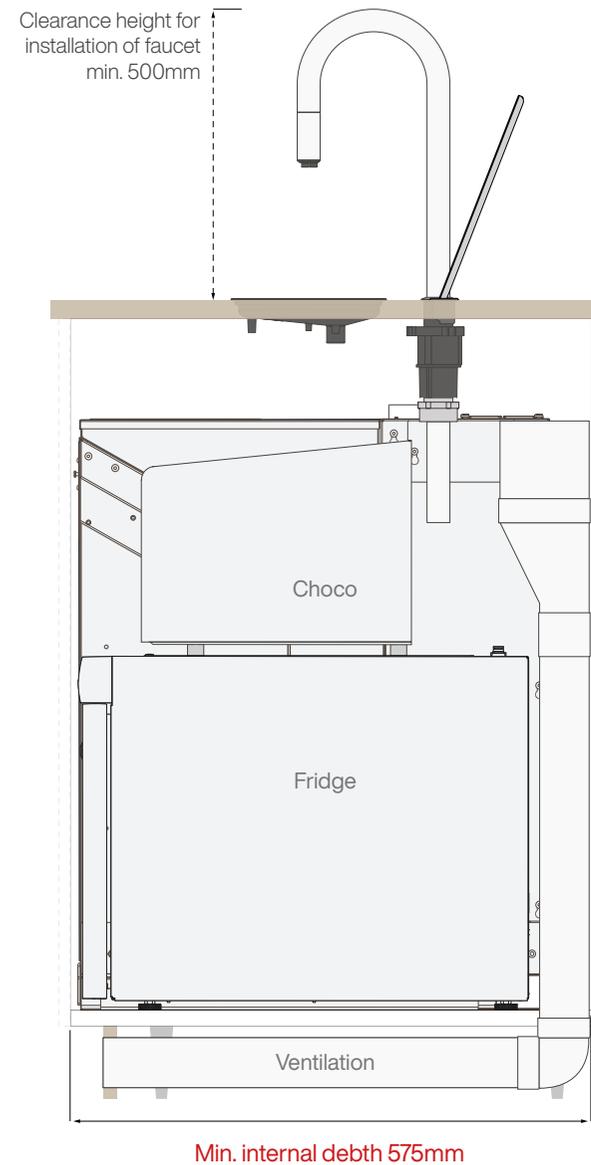
TP3 | TP4 | TC3 | TC4

Installation Standard Layout | TopBrewer Pro/Compact | Fridge | Chocolate (optional)



We refer to the Pre-Installation Guides to find specifications for cut-outs and electrical and plumbing installation specifications.

All dimensions are shown as internal cabinet dimensions



To ensure minimum cabinet depth, the cabinet can be installed with space to the wall and the countertop can be extended to the back. Remove backplate in cabinet before installation.

Pre-Installations by external contractors in this configuration

Cut-Outs for ventilation in left cabinet. Cut-Outs for faucet, grill and iPad holder in countertop.

See Pre-Installation Cut-Outs for more details.

Electricity version 1 in left cabinet.

See Pre-Installation Electricity for more details.

Plumbing version 2 in right cabinet.

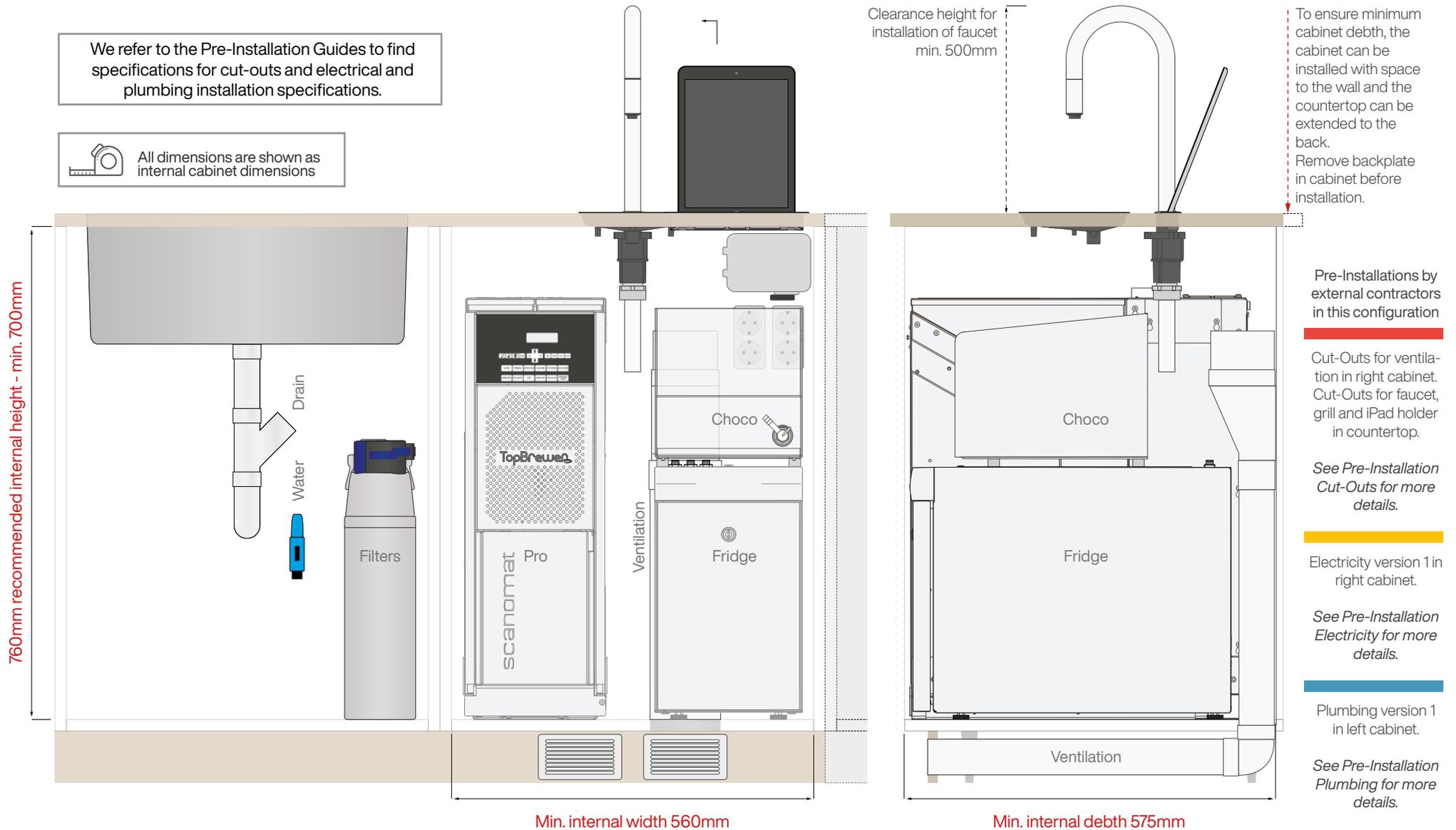
See Pre-Installation Plumbing for more details.

Installation with adjacent sink cabinet

Installation Standard Layout | TopBrewer Pro/Compact | Fridge | Chocolate (optional)

We refer to the Pre-Installation Guides to find specifications for cut-outs and electrical and plumbing installation specifications.

All dimensions are shown as internal cabinet dimensions



| CUT-OUTS

INFORMATION FOR
CARPENTER
COUNTERTOP SUPPLIER

WATCH
VIDEO
GUIDE

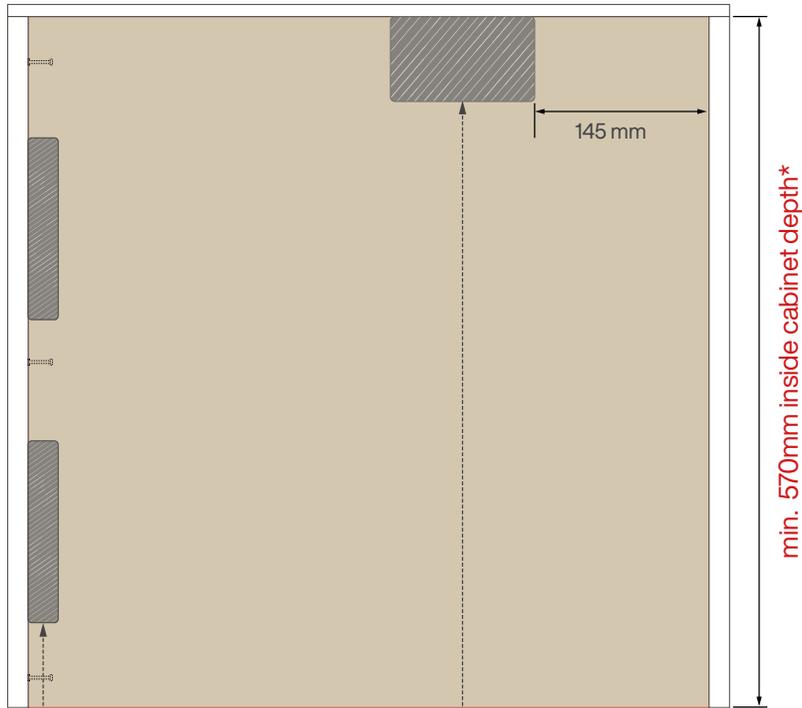


Cut-outs in cabinet with installation

All cabinets with installation of a Scanomat machine shall be prepared with cut-outs for ventilation.



Cabinet Top View (inside)



Air-inlet - In total min. 75 cm²
Can be divided and placed between cabinet fasteners. 300x25mm

Flat Channel

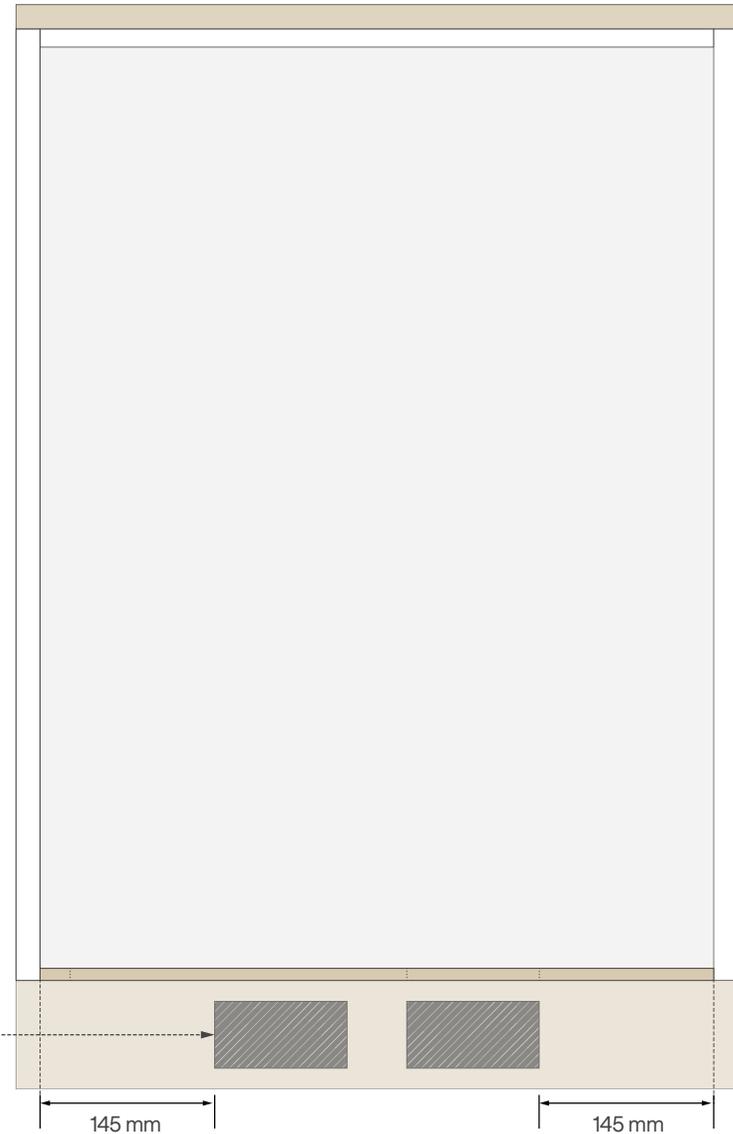
120x70mm

*If the cabinet has less depth than 570mm inside, please contact Scanomat before cut-outs for ventilation.

Air-inlets - Two inlets in the footpanels

110x55mm

Cabinet Front View



Cut-outs in countertop for installation

Make sure the right iPad holder is specified before starting the work.

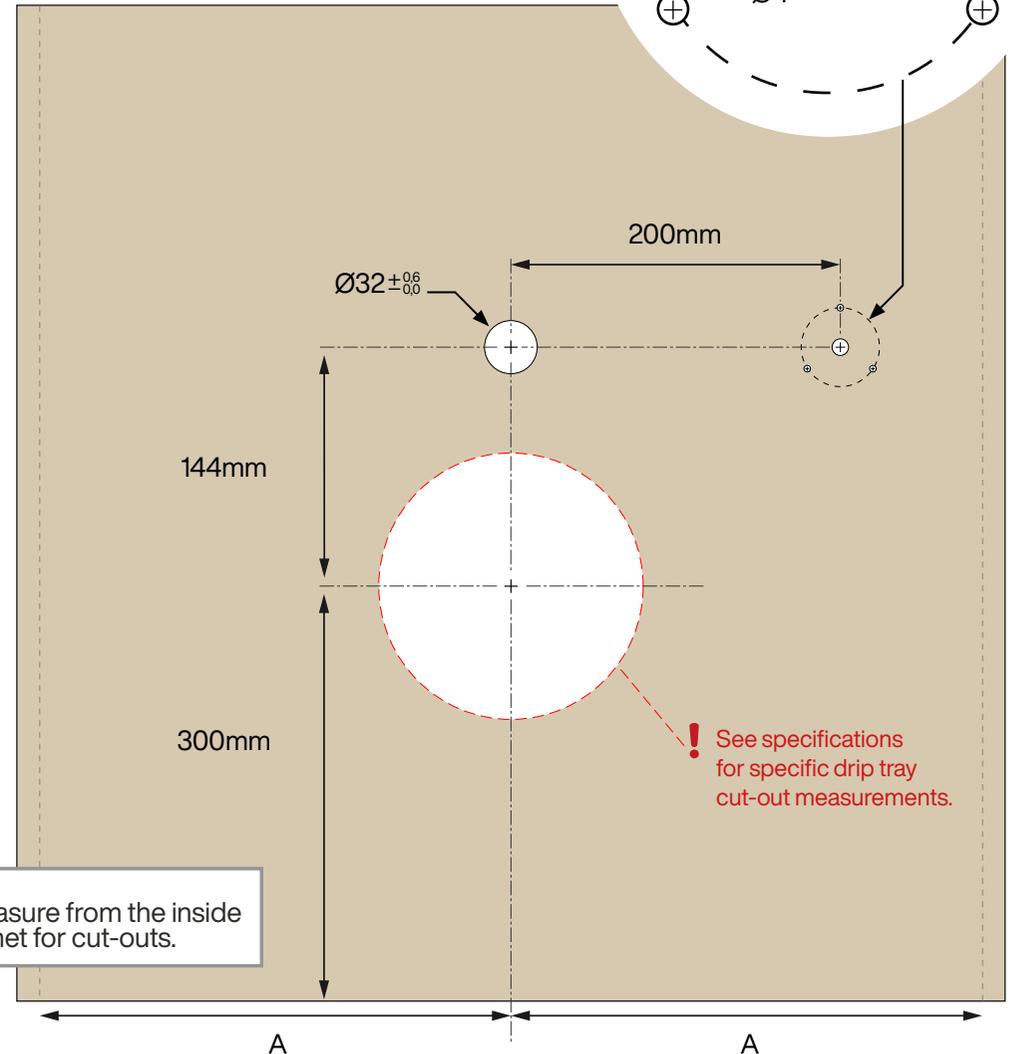
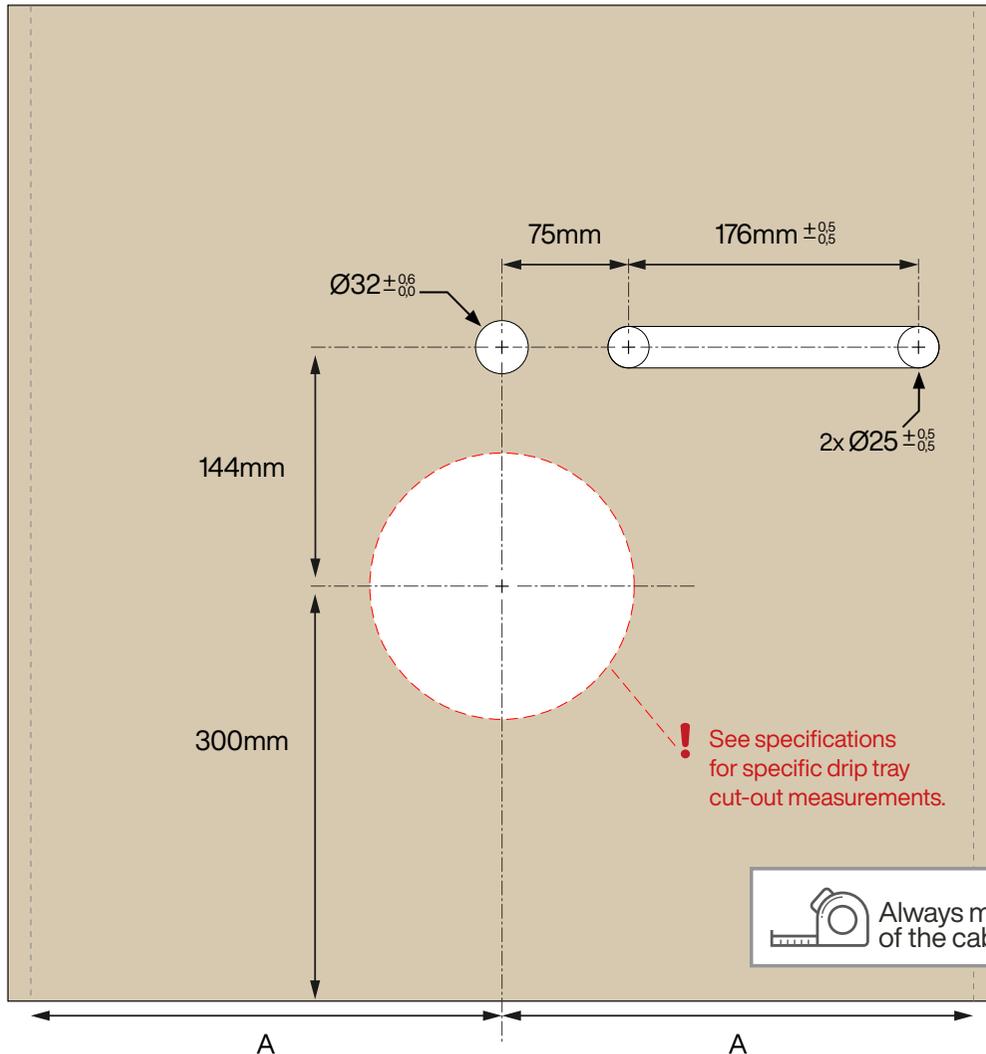
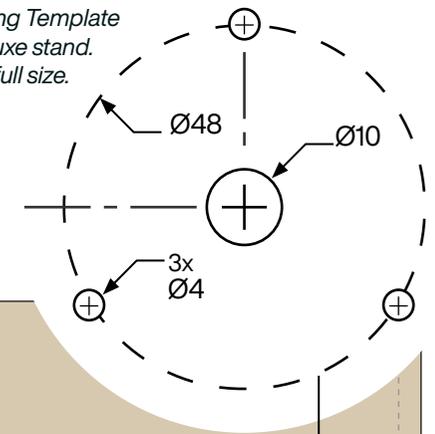


iPad Standard Holder



iPad Deluxe Holder

1:1 Drilling Template for iPad Deluxe stand. Print A4 full size.



! See specifications for specific drip tray cut-out measurements.

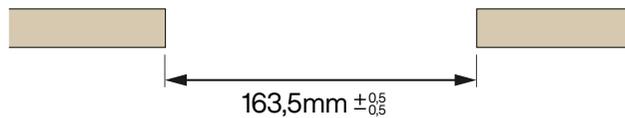
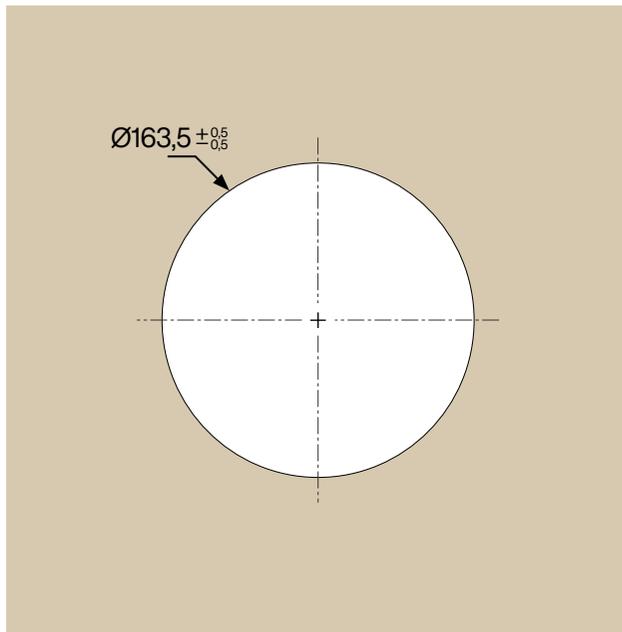
 Always measure from the inside of the cabinet for cut-outs.

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

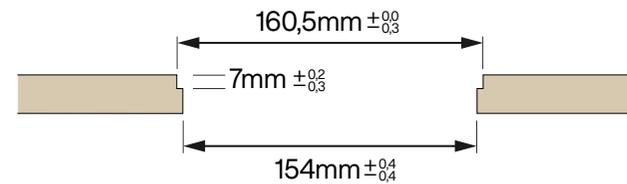
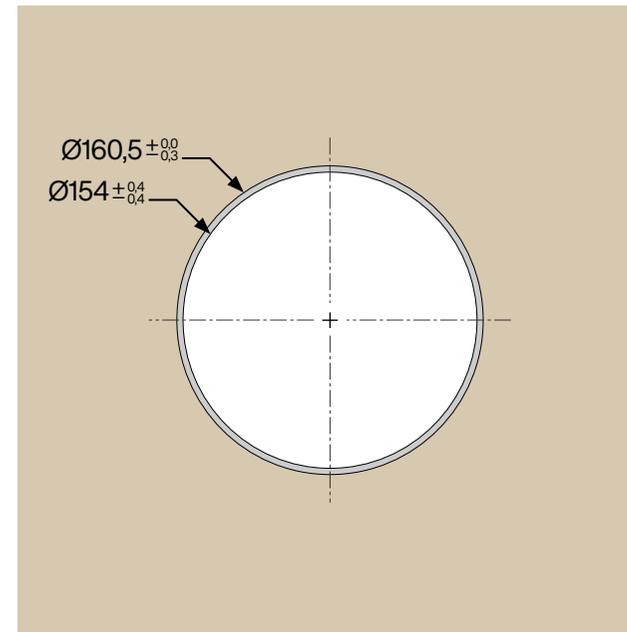


Drip Tray Countersunk



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

SKU: 2006162



| ELECTRICITY

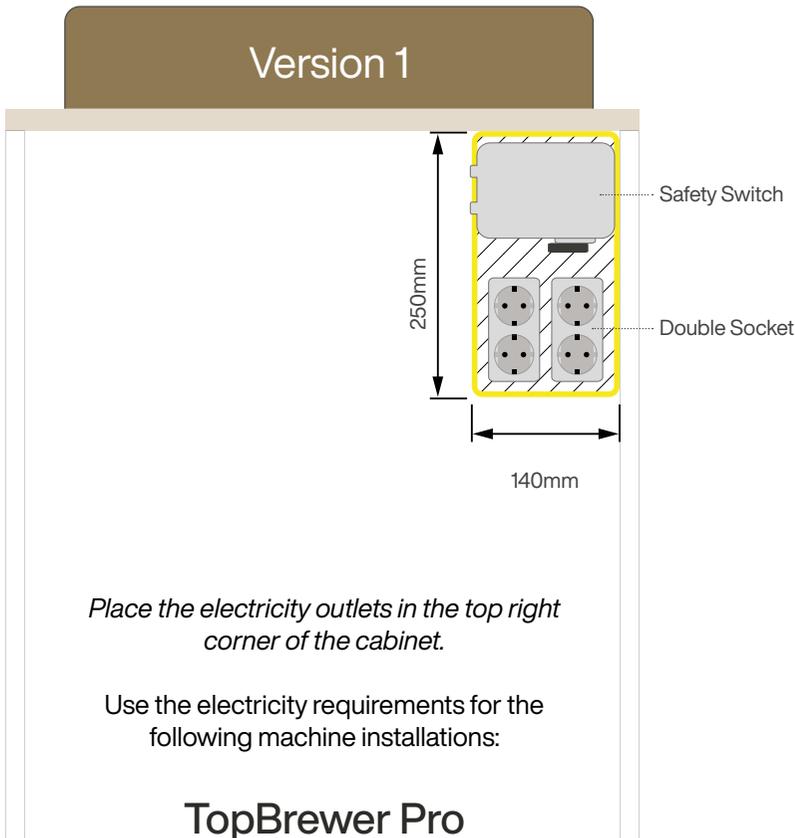
INFORMATION FOR
ELECTRICIAN

WATCH
VIDEO
GUIDE



Placement of electricity outlets in cabinet (EU Machine Installations)

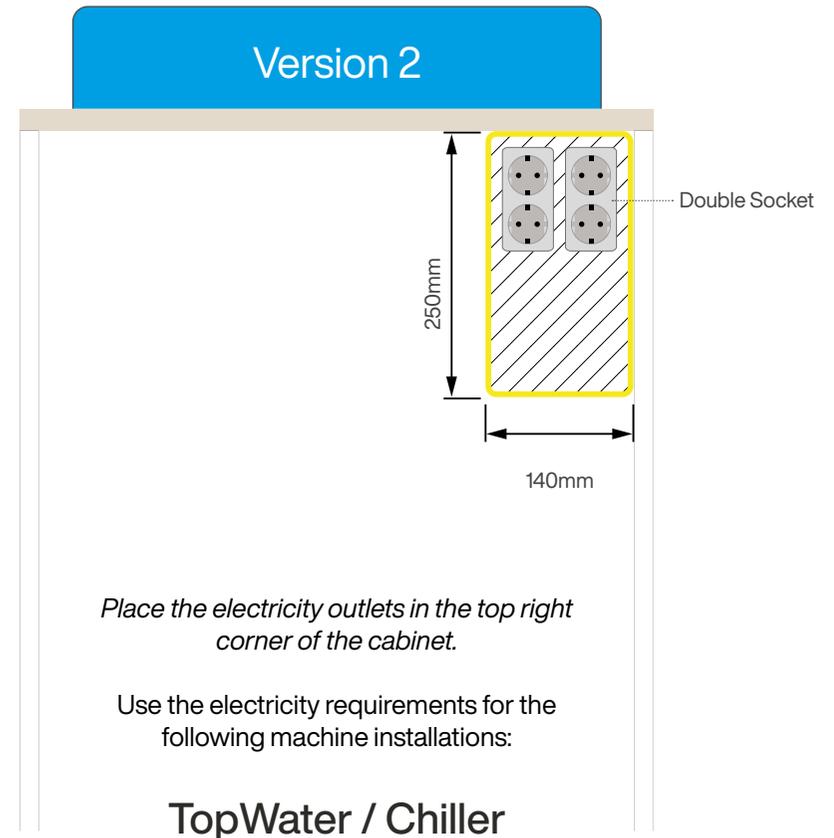
The correct placement of the safety switch and power strips are important to ensure space for later installation of ventilation system and machines.



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.



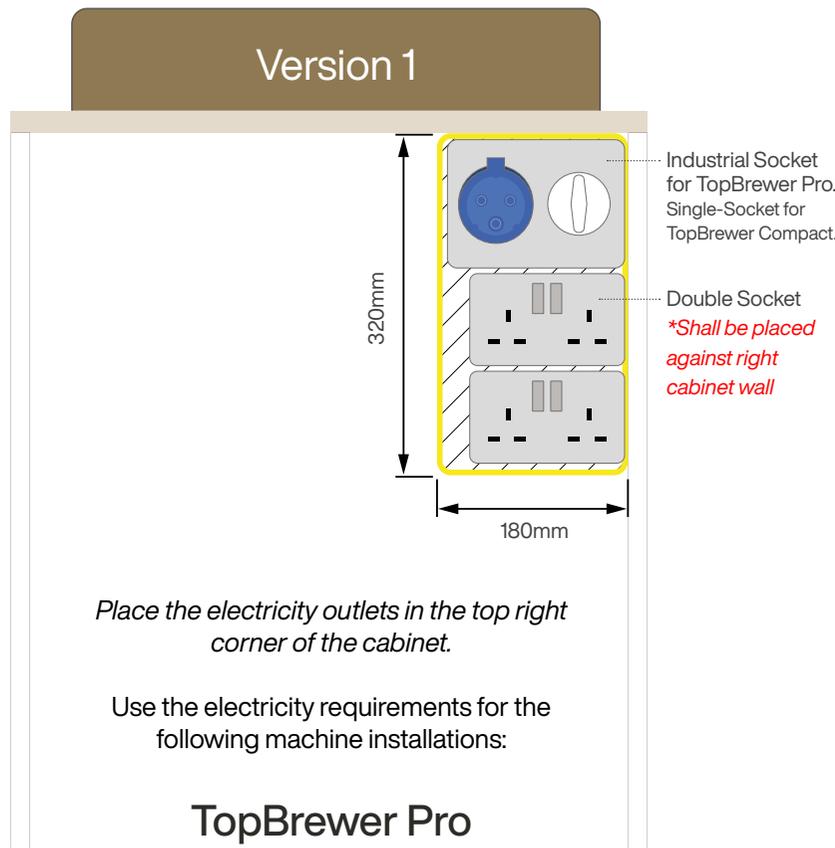
1160EUVER XX.XX	2x Double Socket - 230V, 1P+N+E, type Schoko.
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IMPORTANT

Electrical installations to be placed with this area.

Placement of electricity outlets in cabinet (UK Machine Installations)

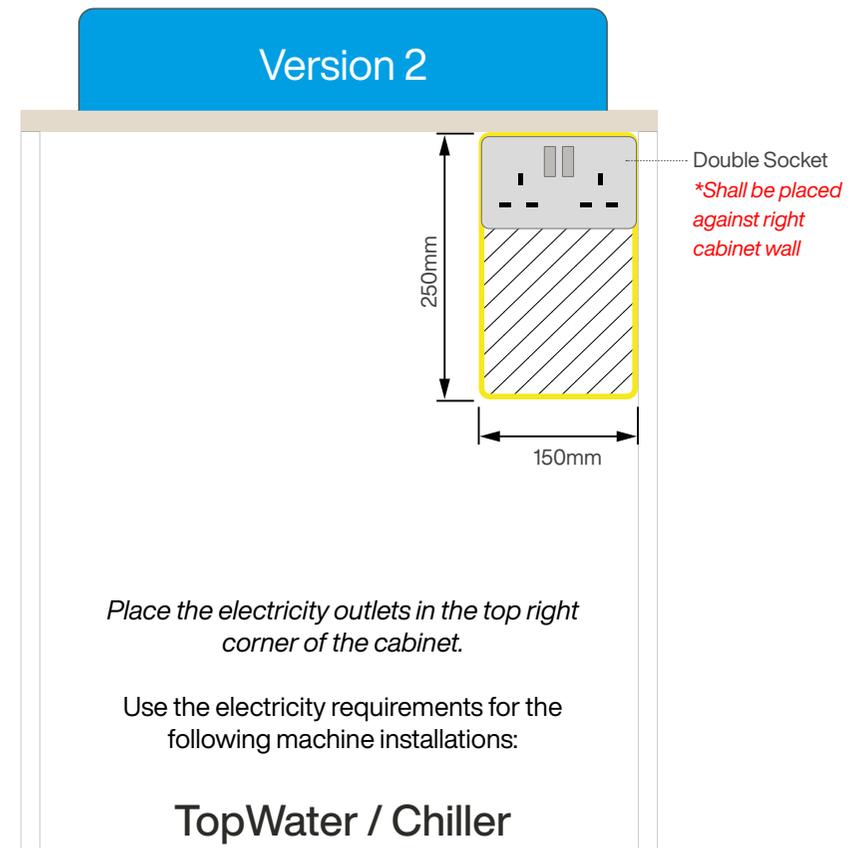
The correct placement of the safety switch and power strips are important to ensure space for later installation of ventilation system and machines.



1 phase	Industrial Socket 230V, Single Phase, 32A, Switched.
1558UKVER XX.XX	2 x 13A Double Socket - 230V.

TopBrewer Compact

1 phase	1 x 13A Single Socket, 230V.
1557EUVER XX.XX	2 x 13A Double Socket - 230V.



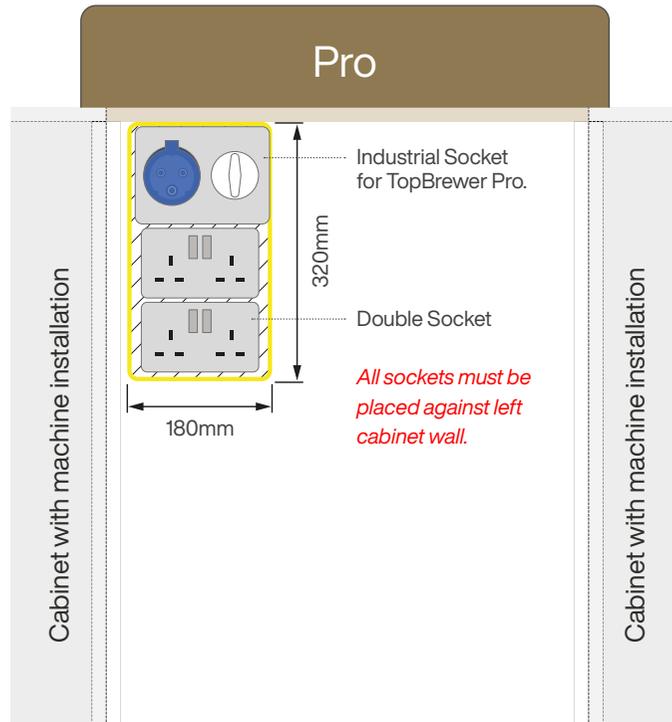
1160EUVER XX.XX	1 x 13A Double Socket, 230V.
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IMPORTANT

Electrical installations to be placed with this area.

Placement of electricity outlets in cabinet (UK Machine Installations)

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



Use the electricity requirements for the following machine configurations::

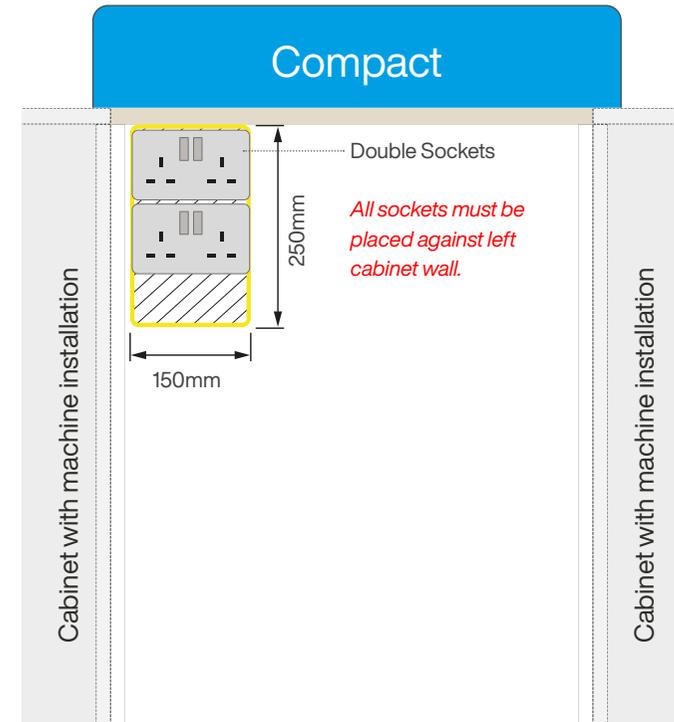
TopBrewer Pro

1 phase	Industrial Socket 230V, Single Phase, 32A, Switched.
1558UKVER XX.XX	2 x 13A Double Socket - 230V.



IMPORTANT

Electrical installations to be placed with this area.



Use the electricity requirements for the following machine configurations::

TopBrewer Compact

1 phase	1 x 13A Single Socket, 230V.
1557EUVER XX.XX	2 x 13A Double Socket - 230V.



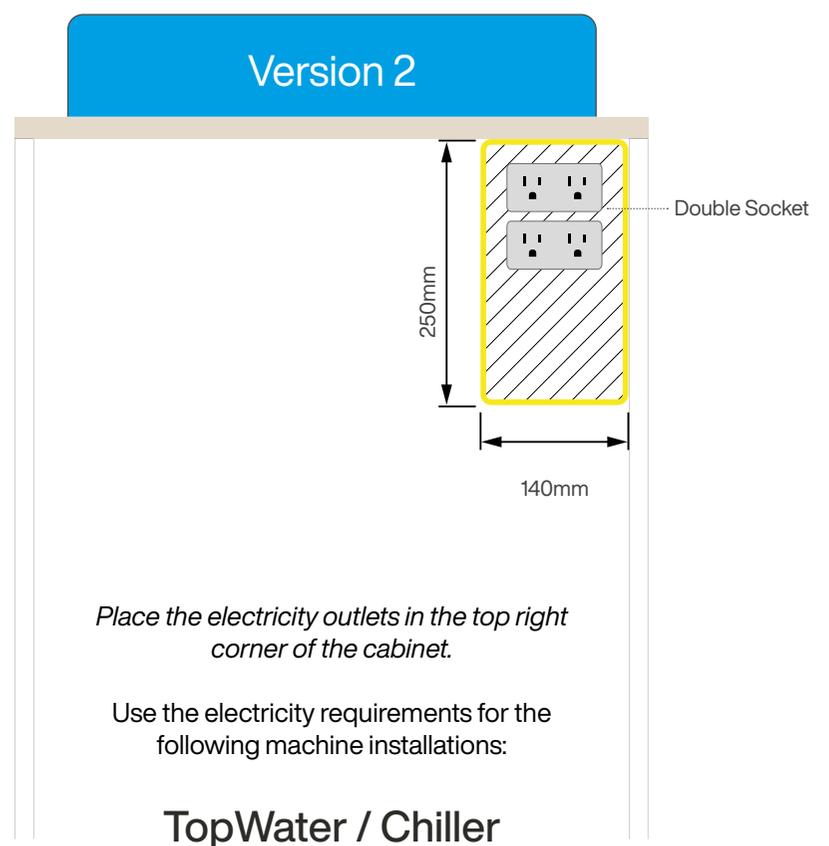
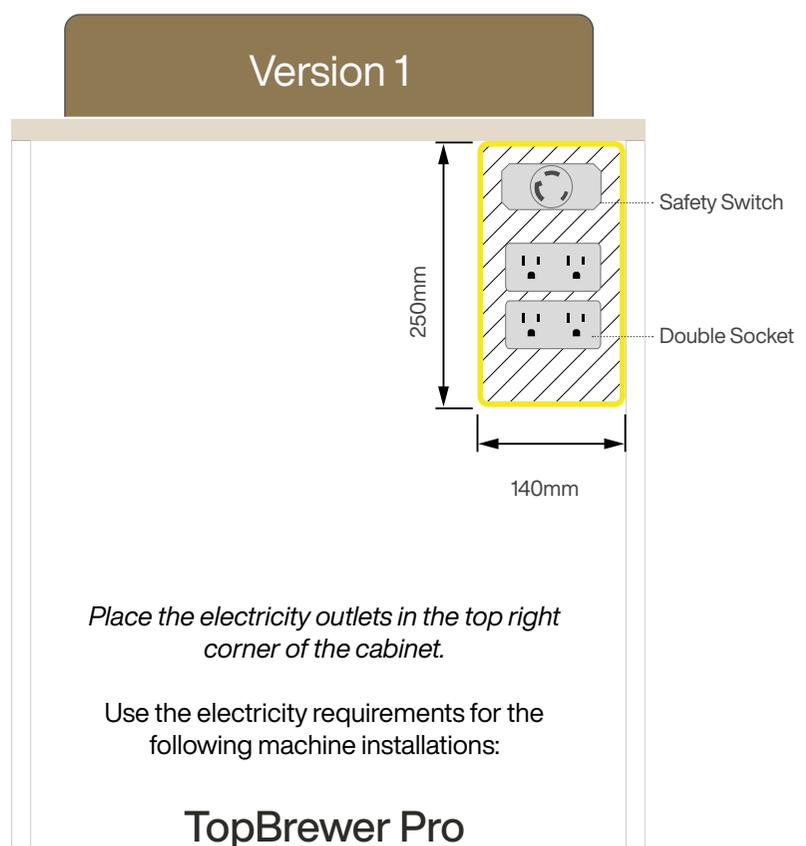
IMPORTANT

Electrical installations to be placed with this area.



Placement of electricity outlets in cabinet (US Machine Installations)

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



2 phase	1x 30A, 2P, 208V, type L6-30 Twist Lock plug.
1558USVER XX.XX	2x Double Socket - 115V, 1P+N+E, Type B.

1160USVER XX.XX	2x Double Socket - 115V, 1P+N+E, Type B
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TopBrewer Compact

2 phase	1x 20A (10A), 208V, 2P, Type I6-30 Twist Lock plug.
1557USVER XX.XX	2x Double Socket - 115V, 1P+N+E, Type B.

IMPORTANT

Electrical installations to be placed with this area.

| PLUMBING

INFORMATION FOR
PLUMBER

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GUIDE



Placement of plumbing in cabinet

Each installation needs a water outlet and waste stack.

Plumbing shall be in the adjacent cabinet of the machine cabinet. Depending on the specific installation, this can be on either side.

