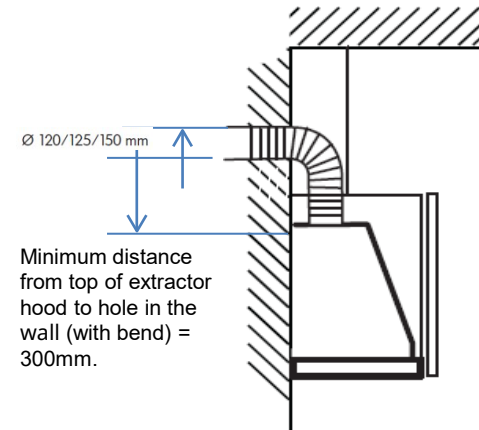
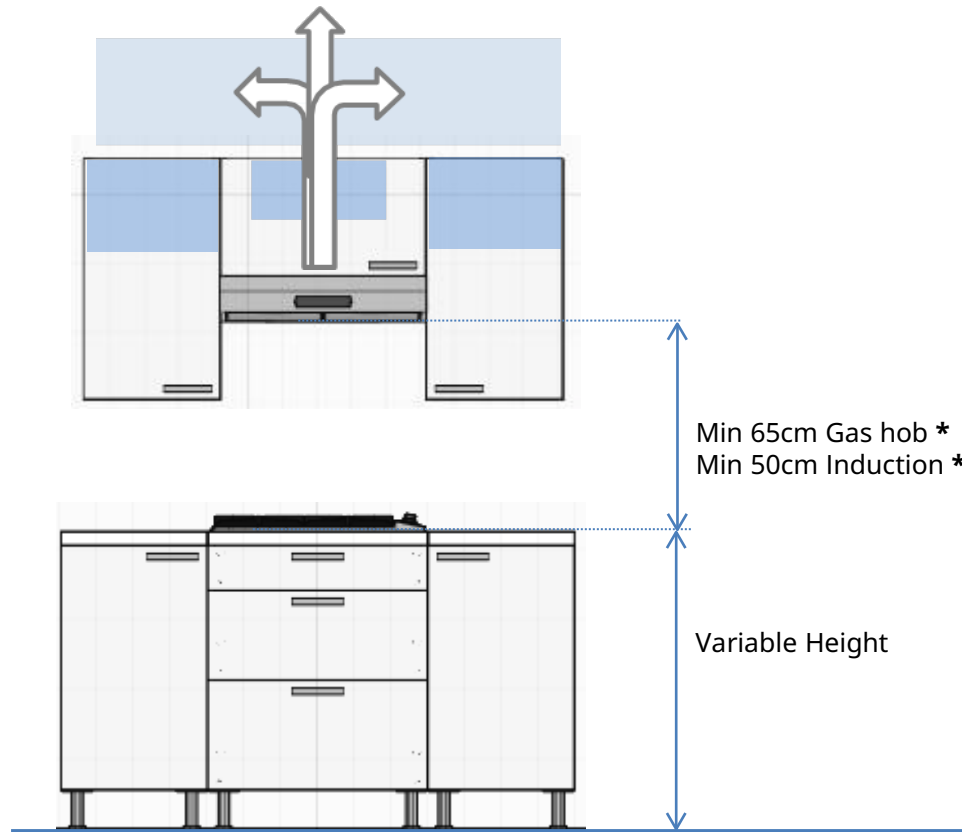


Technical data sheet: Built-in extractor hood



- Position of socket (220V).
- Position of the extractor hole.
Variable diameter depending on the chosen model.
The flexible extractor ducting can be extended from 100cm to 300cm.
Installation of flexible extractor ducting is also recommended in recirculation mode to remove filtered air.

- Depending on the chosen model (read the installation guide).
- The extractor hood must be at least as wide as the hob.

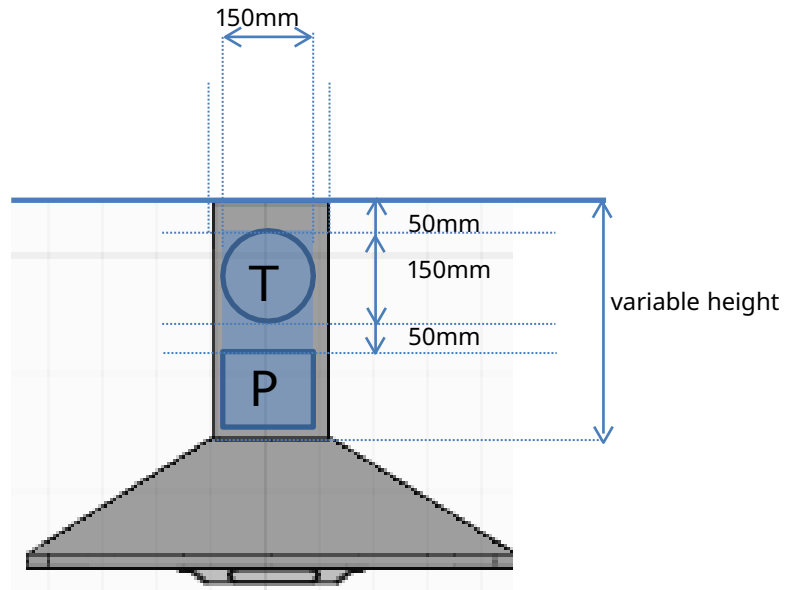
Important: The IKEA fitters will not make the extractor hole. This is the customer's responsibility.
Allow at least 5cm between the extractor hole and the ceiling.



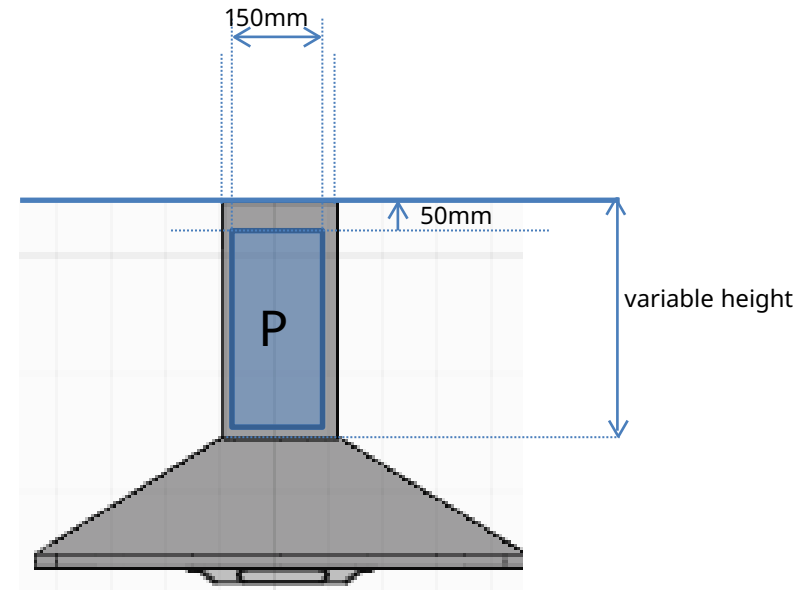
Technical data sheet: ceiling mounted extractor hood



With air extraction



With recirculation



Position of a socket (220V).

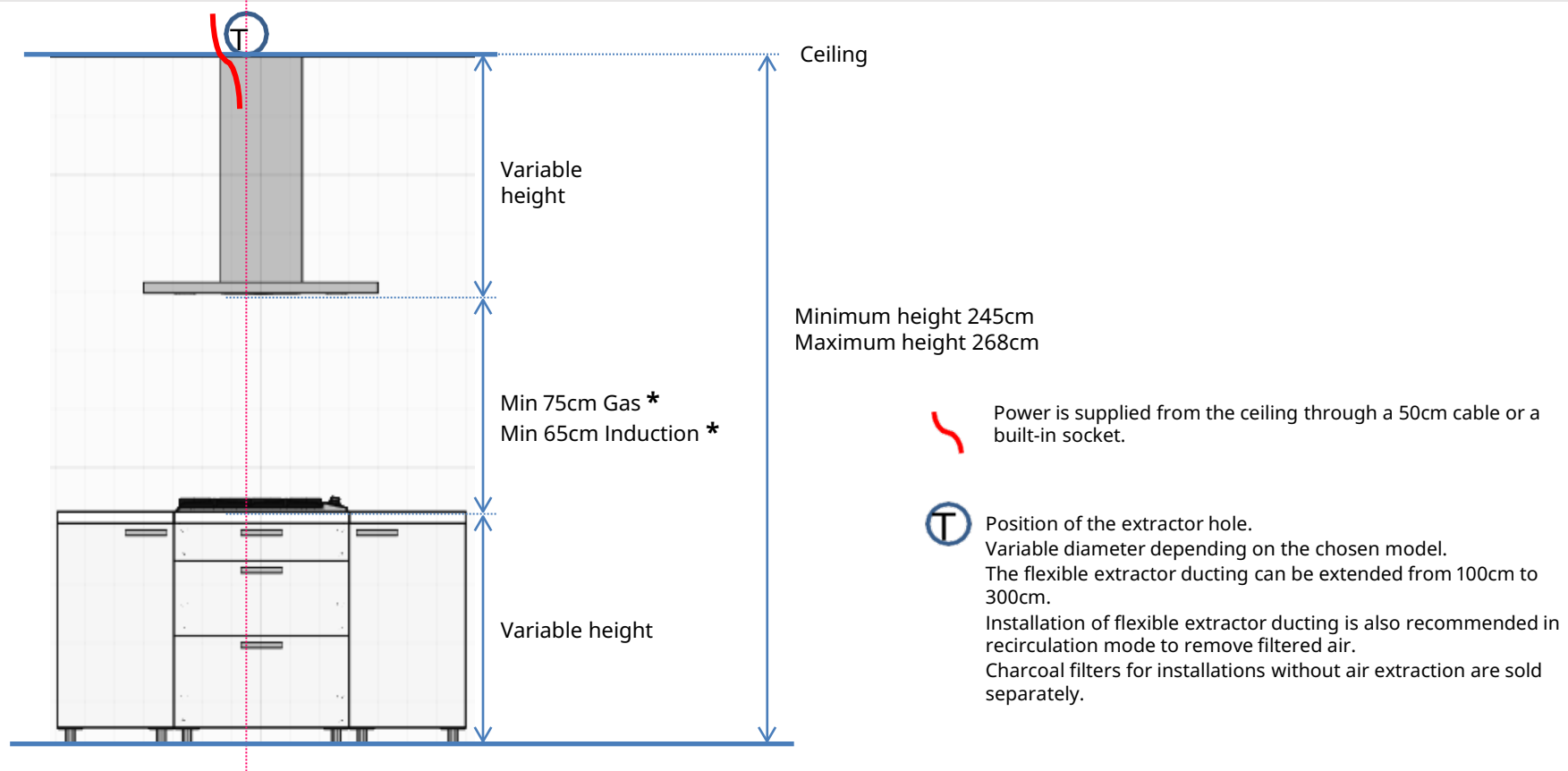


Position of the extractor hole. Variable diameter depending on the chosen model.
Charcoal filters for extractor hoods are sold separately.

Important: The IKEA fitters will not make the extractor hole. This is the customer's responsibility.
Allow at least 5cm between the extractor hole and the ceiling.



Technical data sheet: kitchen island extractor hood

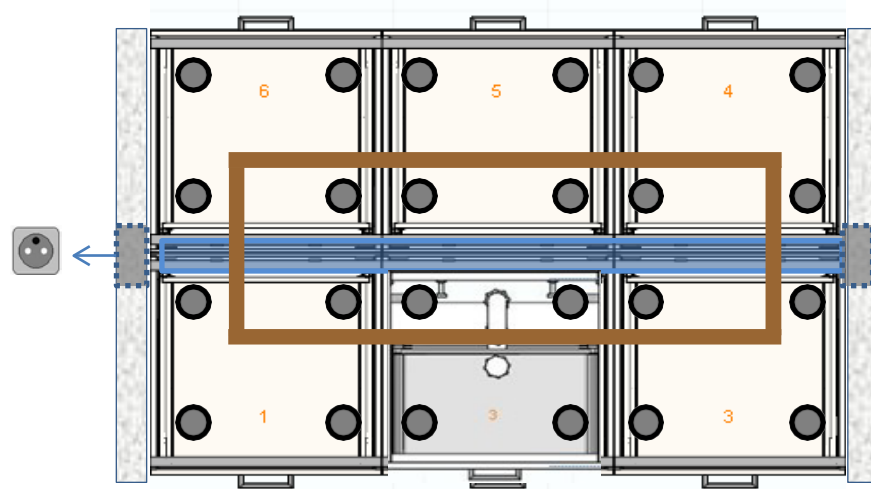


- Depending on the chosen model (read the installation guide).
- The extractor hood must be at least as wide as the hob.

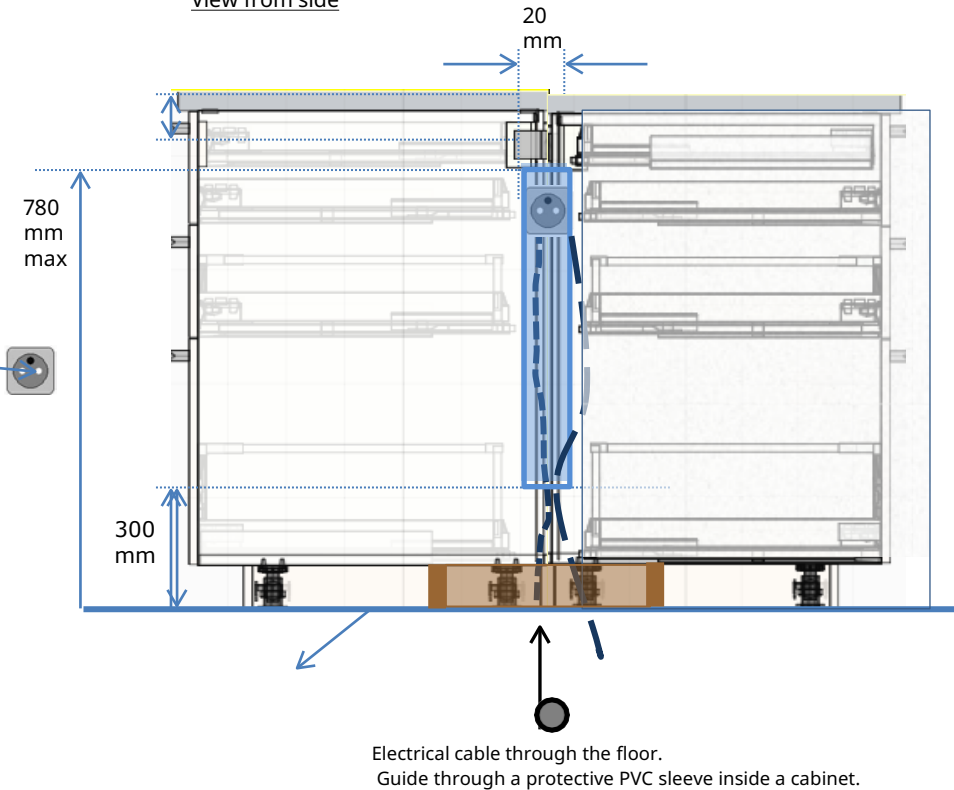
• **Important:** The IKEA fitters will not make the extractor hole or reinforce the ceiling. This is the customer's responsibility.

Technical data sheet: kitchen island with sockets

View from above



View from side



Built-in 220V socket



Technical space



METOD floor anchoring frame for kitchen island

Important: The customer is responsible for all electrics.

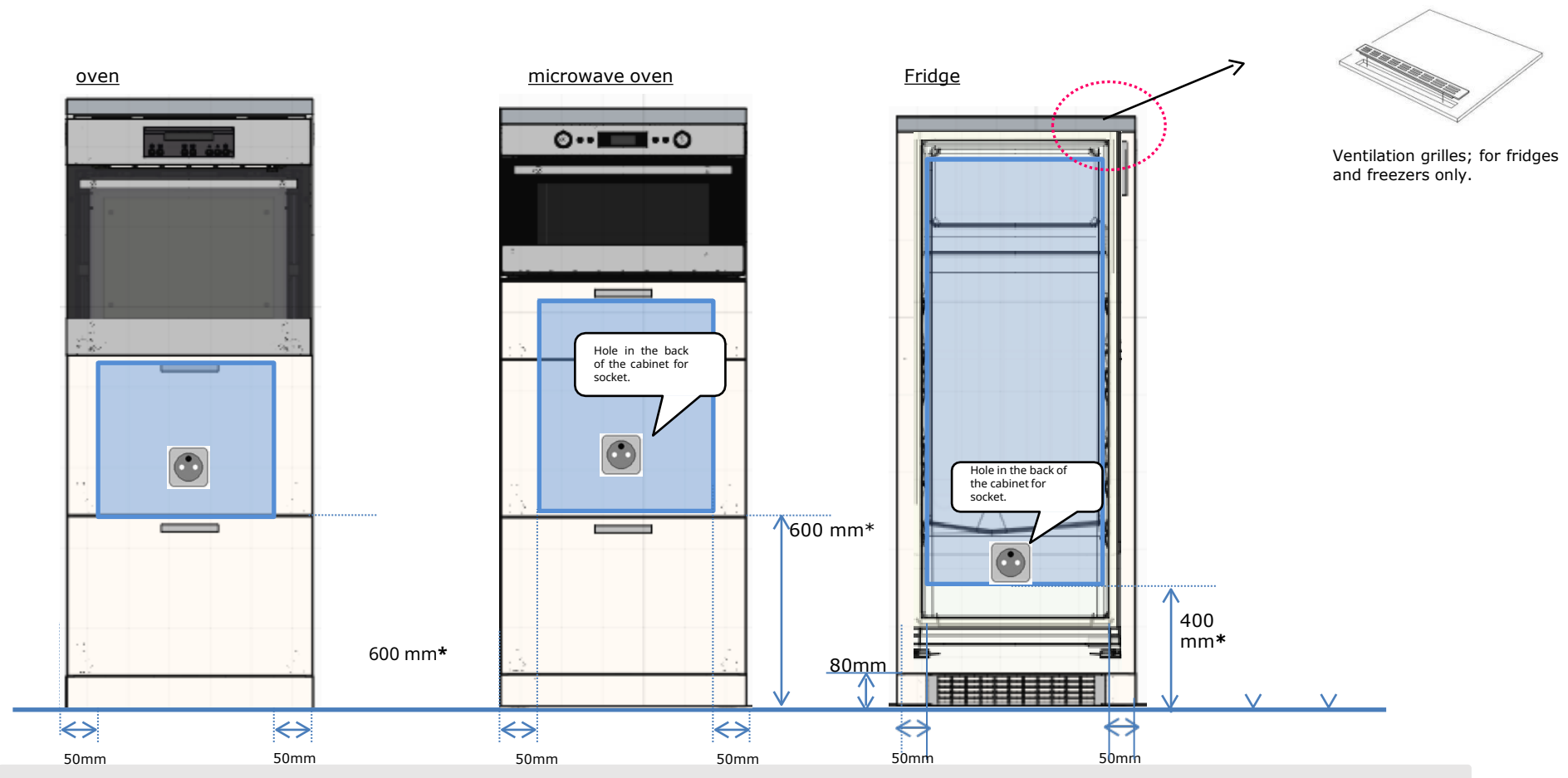
See the METOD floor anchoring frame instructions for each kitchen island. These differ depending on the set-up.

Building the sockets into a side panel is recommended.

There is a 4cm recess for cabling between the back wall and the drawers.



Technical data sheet: 140cm high cabinet for appliances



* If the legs are not 80mm high, recalculate based on the difference.



Built-in 220V socket. One socket for each appliance.



Recommended location of the socket in the cabinet beside the appliance.

Important: Length of power cable for fridge = 150cm.

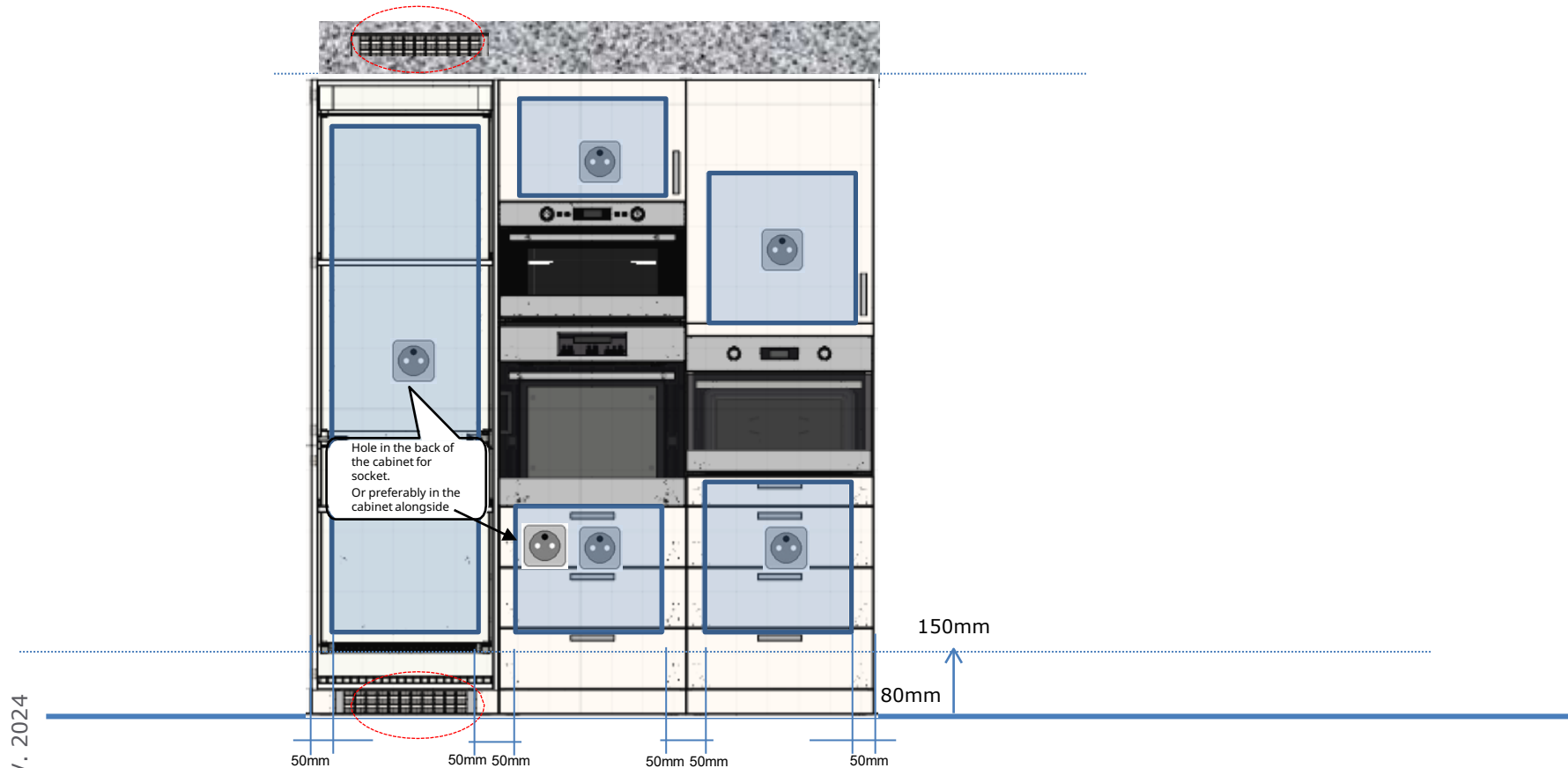
Power cable for microwave oven/combi-oven = 60cm

Power for oven: monophase, 20A fuse and 2,5² cable

A socket cannot be installed behind a combi-oven.



Technical data sheet: 200cm and 220cm high cabinet for appliances



© Inter IKEA Systems B.V. 2024

* If the legs are not 80mm high, recalculate based on the difference.



Built-in 220V socket. One socket for each appliance.



Recommended location of the socket in the cabinet beside the appliance.

Important: Length of power cable for fridge = 150cm.

Power cable for microwave oven/combi-oven = 60cm

Power for oven: monophase, 20A fuse and 2,5² cable

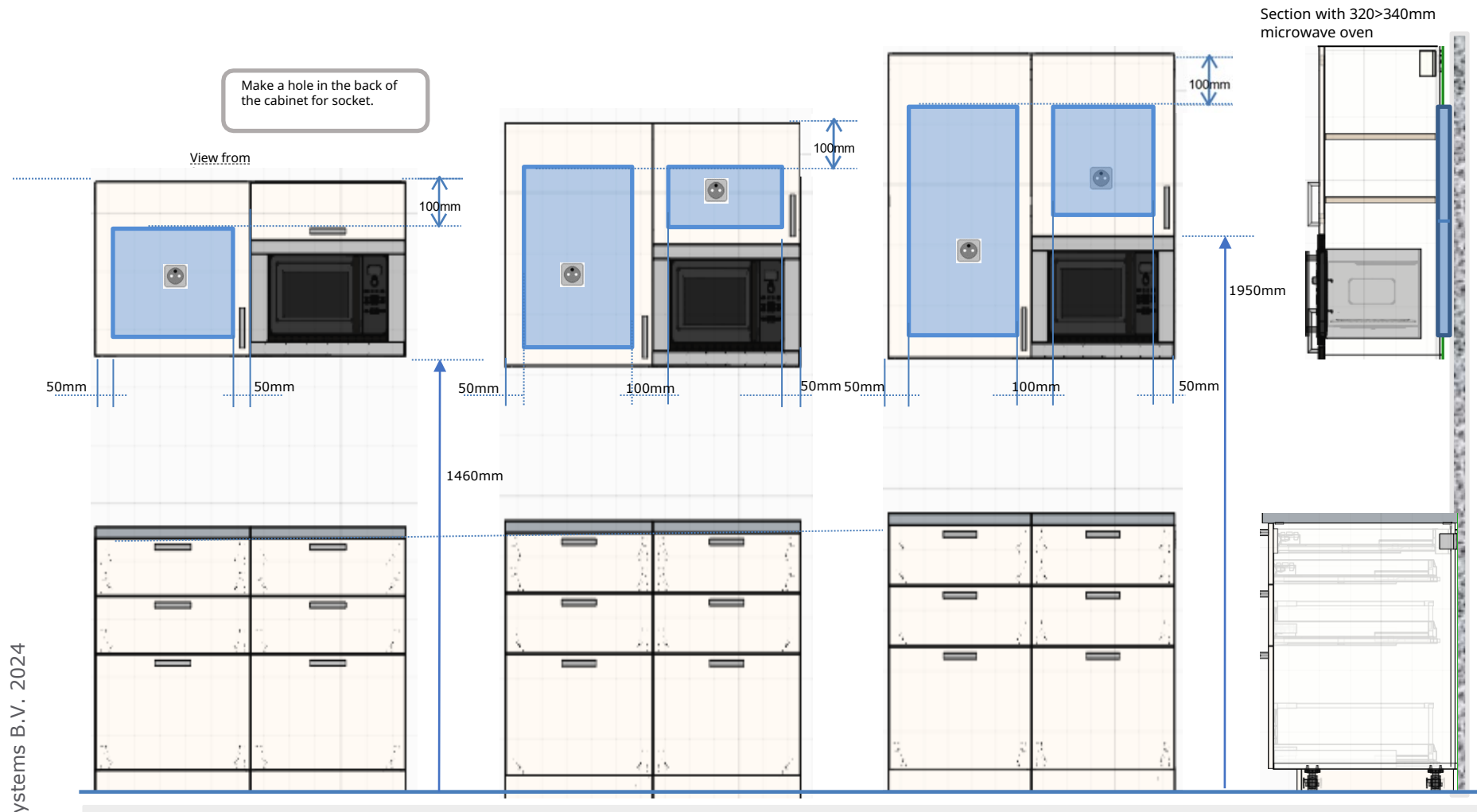
A socket cannot be installed behind a combi-oven.



Ventilation grille to be built into the plinth under the high cabinet. A grille must be installed at the top in the event of finishing up to the ceiling.



Technical data sheet: microwave oven in wall cabinet



* If the legs are not 80mm high, recalculate based on the difference.



Built-in 220V socket. One socket for each appliance.

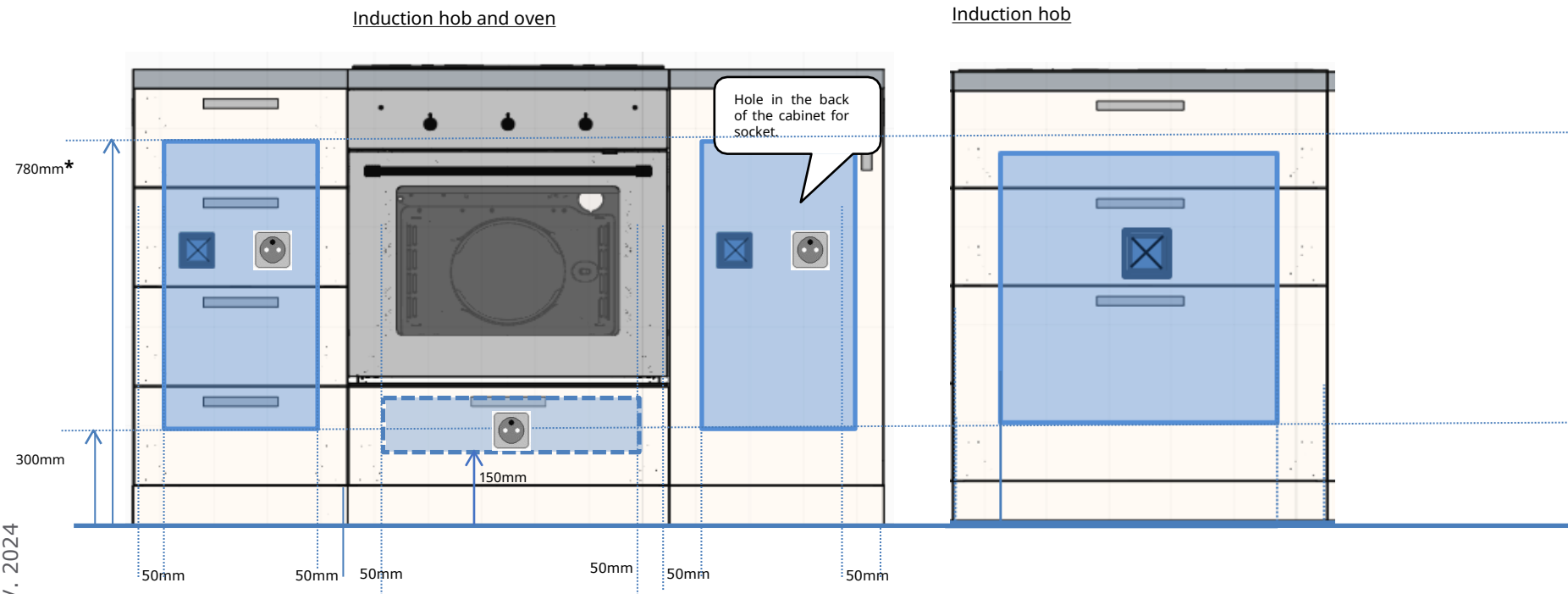


Recommended position of socket.

Important: The length of the power cable for the microwave oven = 60cm



Technical data sheet: induction hob and oven



* If the legs are not 80mm high, recalculate based on the difference.



Built-in 220V socket for oven. One socket for each appliance.



Built-in 220V socket for hob



Recommended position of socket.



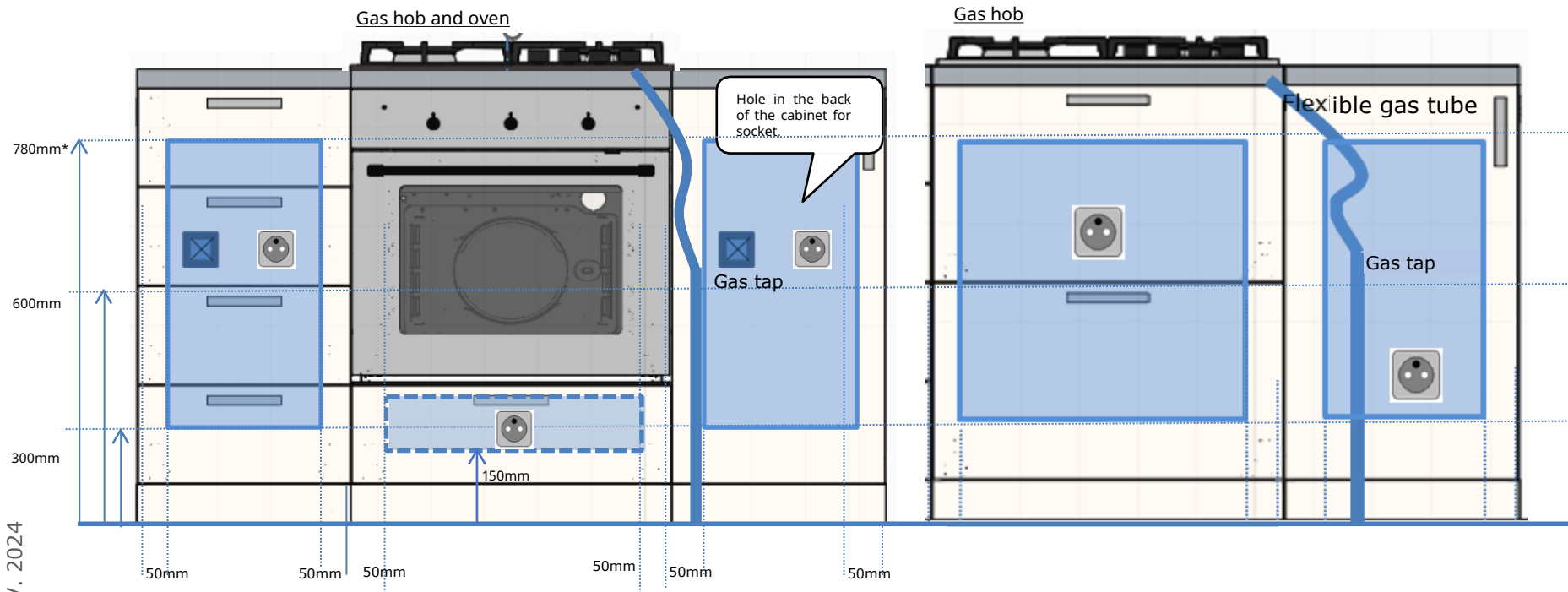
Possible position of socket (not recommended)



Important: The hob does not come with the cable.

Power for hob: Monophase – 32A fuse, 6mm² cable Triphase – 25A fuse, 4mm² cable Power for oven: Monophase, 20A fuse, 2.5Ø cable

Technical data sheet: gas hob and oven



* If the legs are not 80mm high, recalculate based on the difference.



Built-in 220V socket for oven. One socket for each appliance.



Built-in 220V socket for hob



Recommended position of socket.



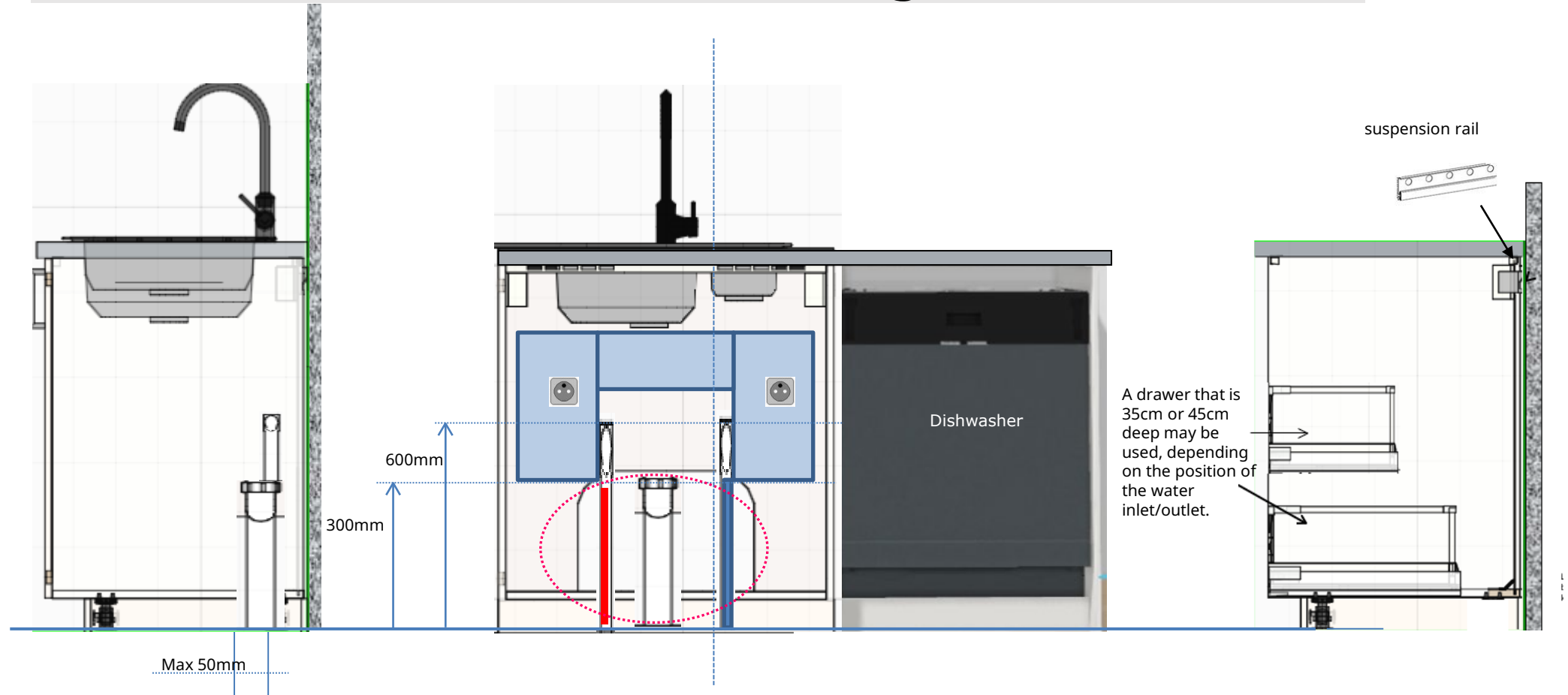
Possible position of socket (not recommended)



Important: The hob does not come with the cable.

Power for hob: Monophase – 32A fuse, 6mm² cable Triphase – 25A fuse, 4mm² cable Power for oven: Monophase, 20A fuse, 2.5Ø cable

Technical data sheet: Sink/Dishwasher/Washing machine



 Pipe opening

 Single Schell hot water tap (diameter ½). Double Schell cold water tap (diameter ½).

 PVC water drainage pipe, 40mm

Routing this pipe through the floor no more than 50mm from the wall is recommended.



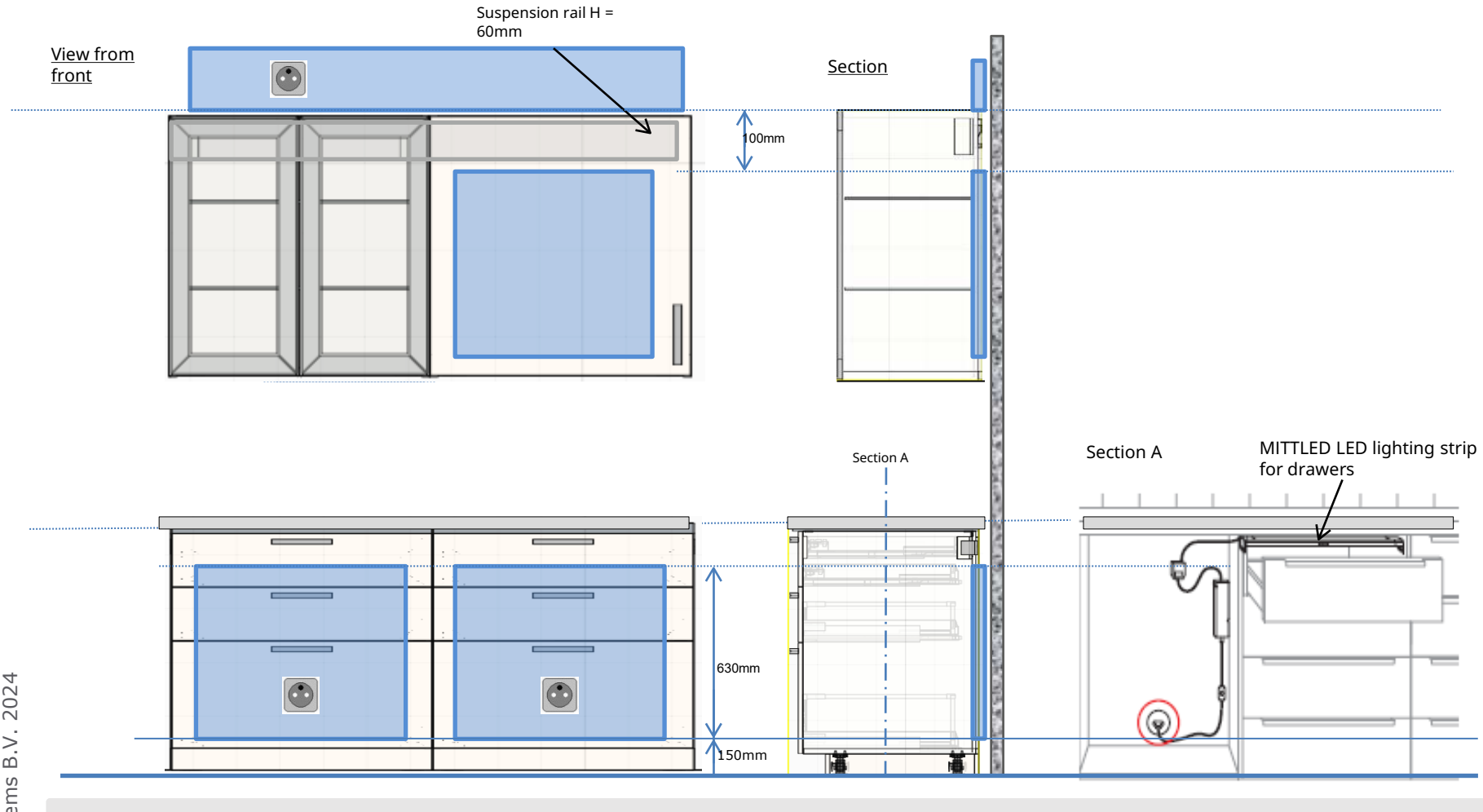
Recommended position of socket.



Recommended position of water inlet/outlet.



Technical data sheet: MITTLED light connection



© Inter IKEA Systems B.V. 2024



Built-in 220V socket



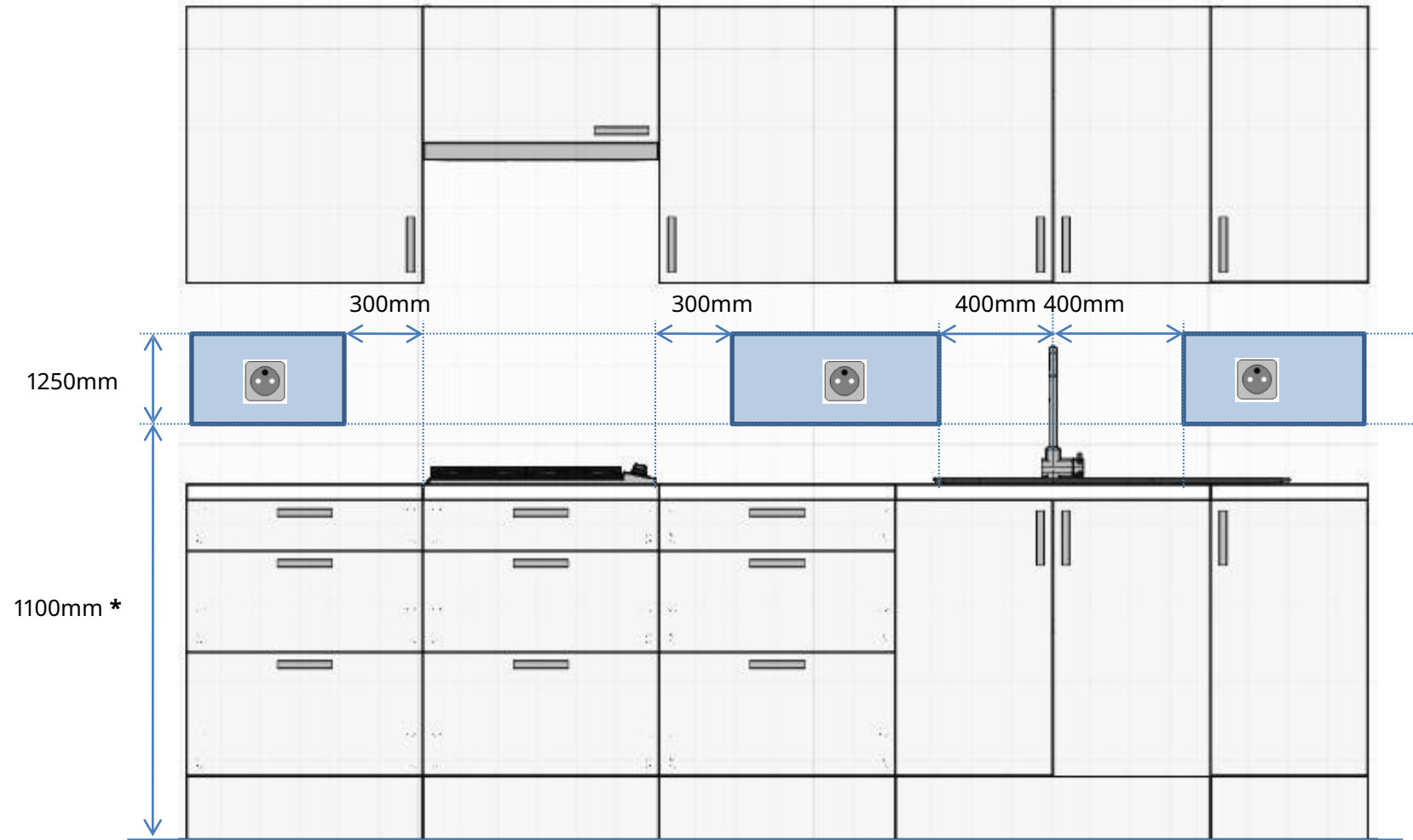
Position of sockets. Voltage 230V/240V

Be sure to consider your lighting options when designing your kitchen. This will make installation easier.

Important: A separate switch will be necessary when installing spots on top of the high cabinets.



Technical data sheet: additional sockets



* Basis 160mm, if the legs are a different height, the measurements will have to be recalculated based on the actual height



Built-in 220V socket



Position of the sockets

Important: both hob and sink must be a safe distance from all sockets.

