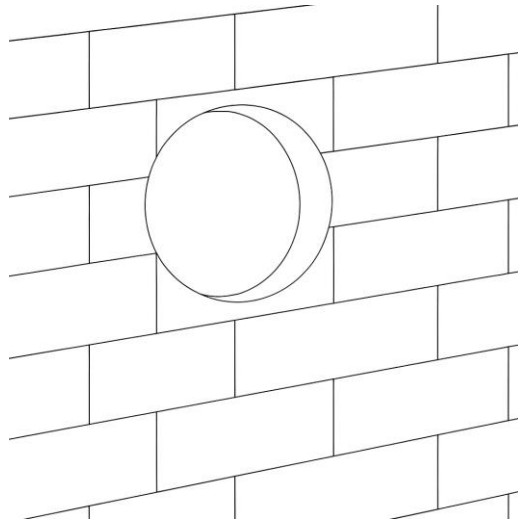


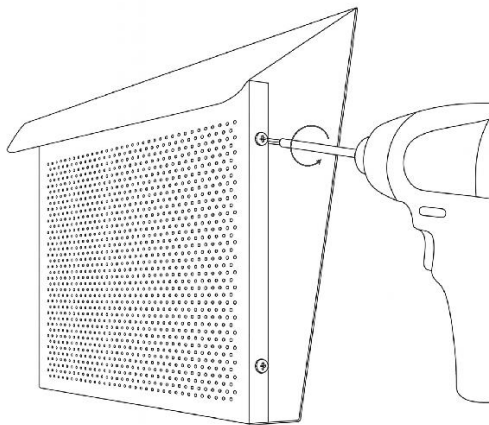
SWWV-150/200 Installation

Note: the product must be installed by an experienced technician/installer.

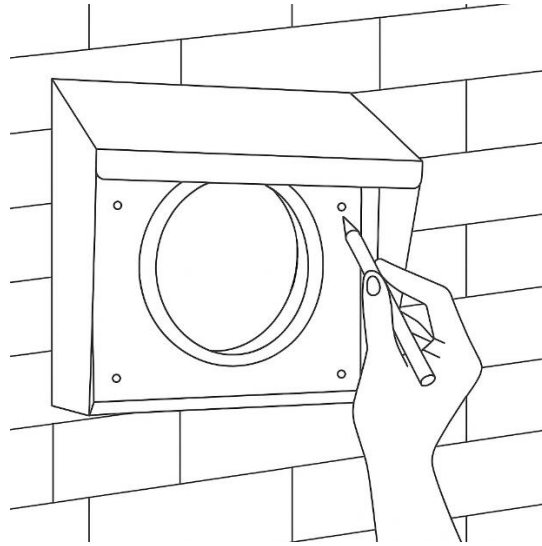
Step 1: Cut 150mm or 200mm hole on the wall, make sure there are no wires, pipes or other facilities inside the wall (using a wall detector).



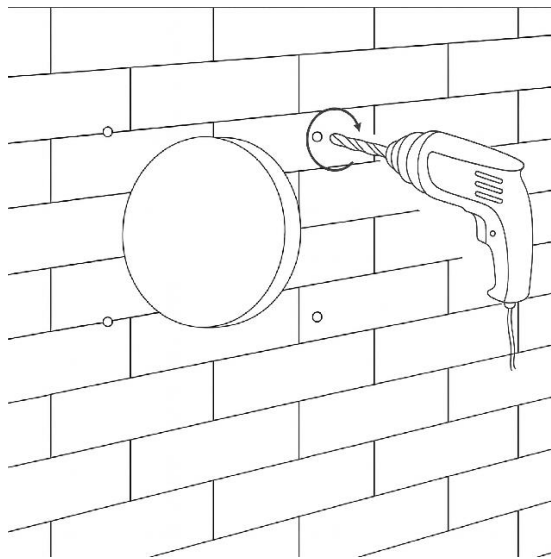
Step 2: Unscrew 4 screws on the side and remove the front cover from the wall vent.



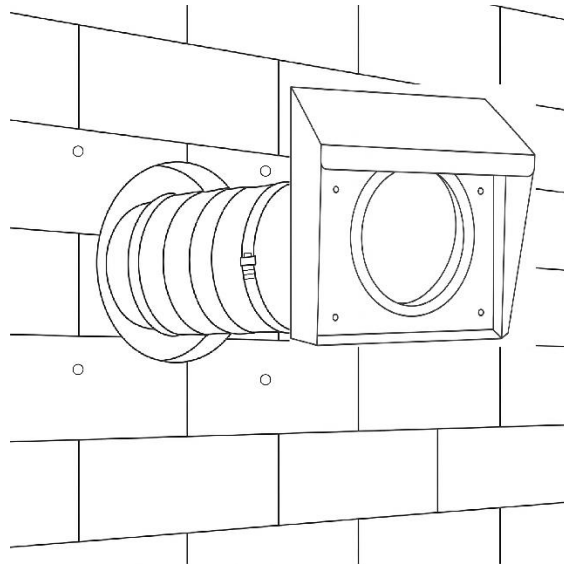
Step 3: Centre the wall vent with the spigot in the penetration hole, use a spirit level on top of the vent to ensure it's in place, straight and when it's level, mark the four screw holes with a pen/pencil.



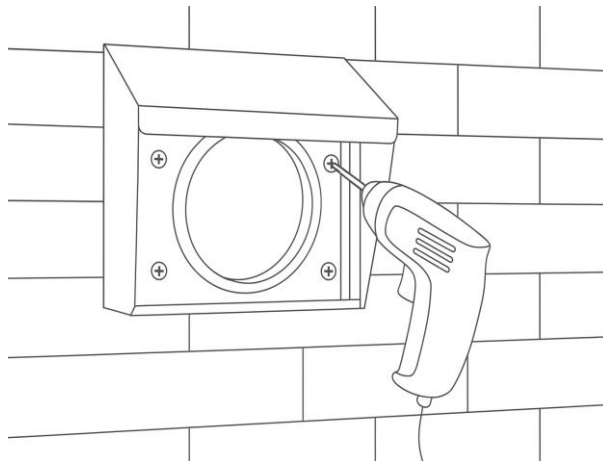
Step 4: Drill the four screw holes marked based on the given screws.



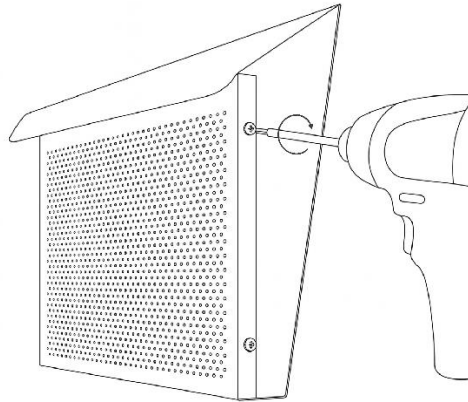
Step 5: Attach the ducting to the vent with ring clamps (not supplied) and feed the ducting through the wall so it can connect to the appliance. Make sure the ducting is taut and not crushed/kinked between the appliance and vent.



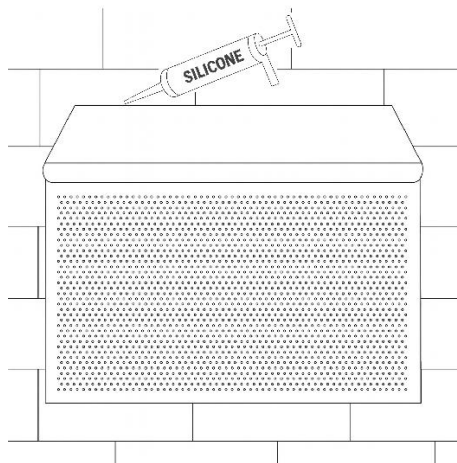
Step 6: Fasten the vent with screws to the wall, make sure the vent is fully secured and level.



Step 7: Install the front cover with 4 screws on the side.



Step 8: Waterproof silicone is recommended to apply to the top of the vent between the vent and the wall to stop rain running into the wall cavity



Installation with cover plate (optional)

If cover plate is required, make sure to install the cover plate on the wall first (need to use silicone to seal) and then secure the wall vent to the cover plate. Follow similar steps as above.

