

Stainless Steel Ventilation Hood M-WRG-ES (-ES-P)

Delivery contents:

- Ventilation hood
- Screws (4,5x40 mm)
- Dowels (6x30 mm)
- Installation instructions

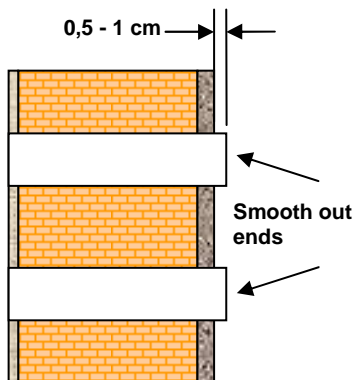


Safety Instructions:

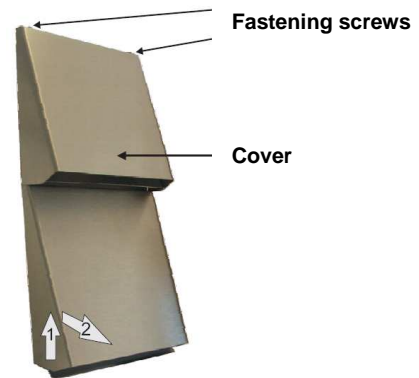
- **Installation material:** The supplied fastening material is to be used with brick walls only. If your wall has a different composition, refer to your contractor about required fastening material and where to order it.
- **Safety Warning: Build up of icicles:** The ventilation unit automatically discharges any condensate to the exterior. In case of exterior temperatures below 0°C, icicles may form at the façade covers. This is not a malfunction of the ventilation unit. The installation site of the unit has to be selected in such a way, that in case of breaking and falling icicles no persons or objects are damaged!
- **Safety at the workplace:** Ensure that the worksite is properly secured.

Installation:

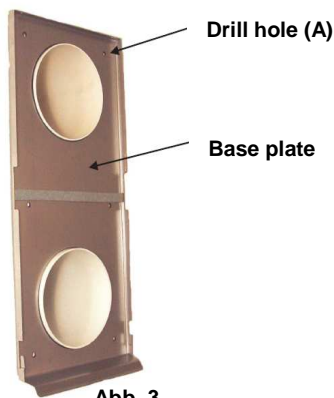
1. Cut the ventilation pipes to an excess length of 0,5 – 1,0cm. Smooth out the ends on the outside, in order to avoid damages to the sealing material of the hood (Abb. 1).



2. Unscrew the fastening screws. Push the cover approximately 1cm upwards and then take it off. (Abb. 2).



3. Place the base plate on the façade. Mark the drilling holes (Abb. 3 (A)). Drill holes 6mm, insert the dowels and then fixate the base plate with the supplied screws (4,5x 40 mm) on the façade.



4. Insert the cover with the hooks into the retaining tabs of the base plate (Abb. 4 (B)). Then fixate it with the fastening screws. (Abb. 2).

