

### Ventilation Grille Set (stainless steel pipe set) M-WRG-ESR (-ESR-P)

#### Delivery contents:

2 x Ventilation Grille pipes  
1 x Installation instructions

#### Additional installation material:

Permanently elastic sealing material (silicone)



### Ventilation Grille Set (stainless steel pipe set with rosettes) M-WRG-ESR-RO (-RO-P)

#### Delivery contents:

2 x Ventilation Grille pipes  
2 x Rosettes  
1 x Installation instructions

#### Additional installation material:

Permanently elastic sealing material (silicone)



### Safety instructions:

- **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 2,5 – 3,0cm. Smooth out the ends on the outside, in order to avoid damages to the sealing tape of the grille. (Abb. 1).

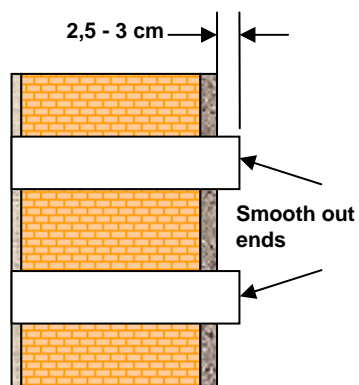


Abb. 1

2. For a better fixation it is recommended to apply some silicone to the inside of the ventilation grille.

For the ventilation grille **M-WRG-ESR-RO (-RO-P)** push first the rosettes onto the ventilation grille. Push the ventilation grilles onto the ventilation pipes with the drip-off facing downwards (Abb. 2).

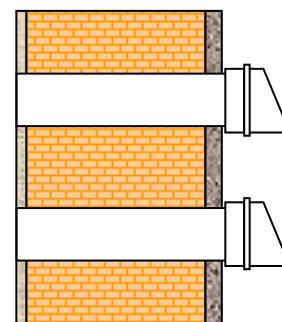


Abb. 2

## 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).

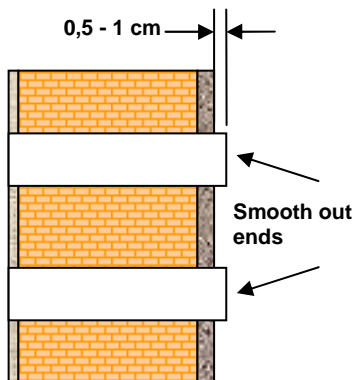


Abb. 1

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

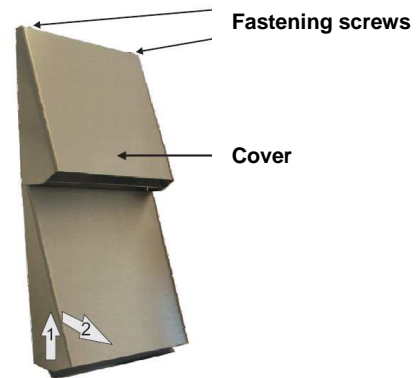


Abb. 2

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.

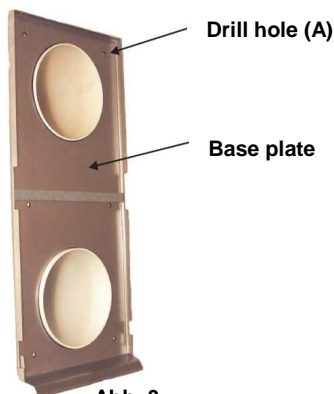


Abb. 3

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).

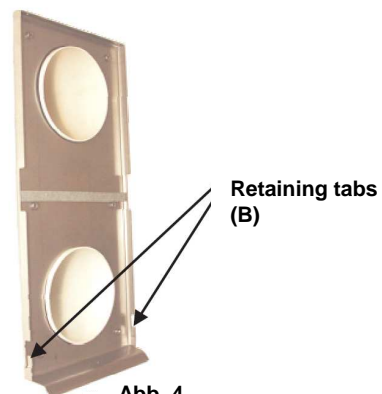


Abb. 4