

INSTALLATION AND OPERATING INSTRUCTIONS

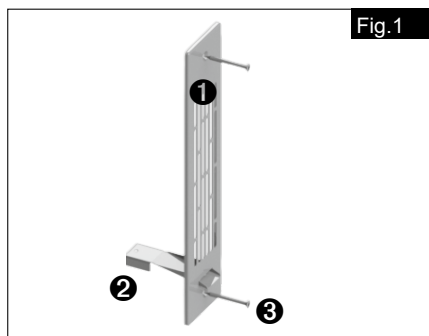
In order to ensure correct operation and for your own safety, please read and observe the following instructions carefully before proceeding.

■ REGULATIONS – GUIDELINES

If the installation and operating instructions are observed, the product conforms to the applicable building regulations.

■ DELIVERY

The delivered package contains the External wall grille (incl. seal) as well as a condensate discharge plate and mounting screws.



❶ External grille

❷ Condensate discharge plate

❸ Mounting screws

– 2x stainless steel screws (Ø 4.5 x 50 mm)

■ RECEIPT

The shipment must be checked for damage and correctness immediately upon delivery. If there is any damage, promptly report the damage by consulting the transport company. If complaints are not made within the agreed period, any claims could be lost.

■ STORAGE

The storage location must be water-protected and dust-free. Damages due to improper transportation, storage or commissioning must be verified and are not liable warranty.

■ AREA OF APPLICATION

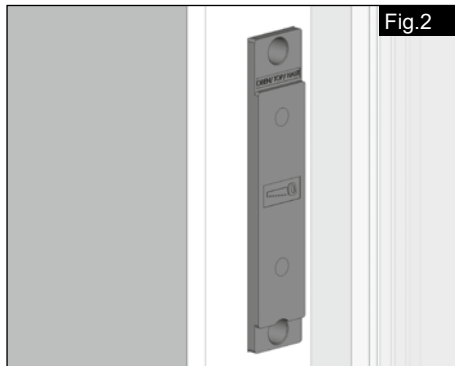
The External wall grille is meant to be installed in the EPP wall insulation channel (Part number: 90001008). It is also designed to protect the EPP channel from contamination.

■ APPLICATION LIMITS OF STAINLESS STEEL

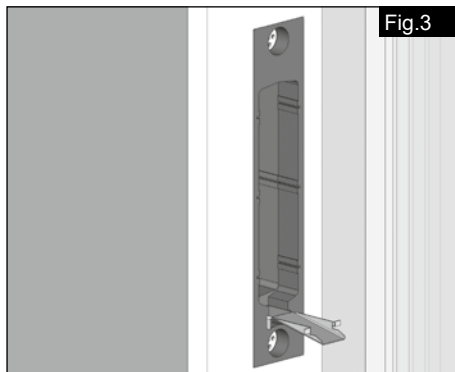
Stainless steel may discolour due to environmental impacts!
Regular cleaning reduces the risk of discolouration.

■ INSTALLATION

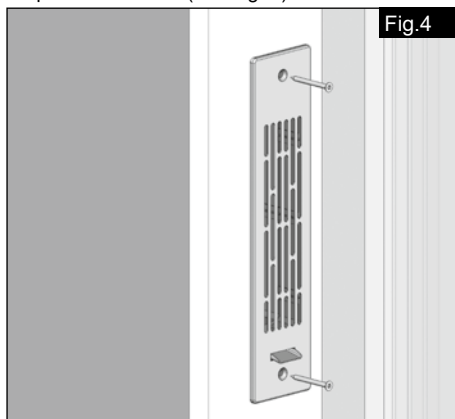
1. Remove the overhang of the plaster frame from the insulation channel, e.g. with a multifunctional tool (see Fig. 2).



2. Insert the condensate discharge plate in the plaster frame (see Fig. 3).



3. Screw the grille to the plaster frame with the provided screws (see Fig. 4).



■ CONDENSATE DRAINAGE

Condensation can form in the unit's heat accumulator during heating periods due to the heat recovery process. The condensate must be able to drain from the unit. A corresponding condensate drain gradient of 1-2° is ensured by the condensate wedge mounted to the wall installation sleeve. Alternatively, a core hole can be created with a gradient to the outside to ensure condensate drainage.

Because it overhangs, the condensate channel at the bottom of the fan casing allows the free drainage of condensate in the insulation channel, from where the condensate is discharged outside via the condensate discharge plate.

■ WARRANTY CLAIMS – EXCLUSION OF LIABILITY

If the instructions in this documentation are not observed, all warranty claims shall be excluded. This also applies to any liability claims extended to the manufacturer.

Stainless steel external wall grille - Part number: 90001009

White external wall grille - Part number: 90001010

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