

Installatievoorschriften

Motor op afstand buiten

Instructions d'installation

Moteur dissocié extérieur

Montageanleitung

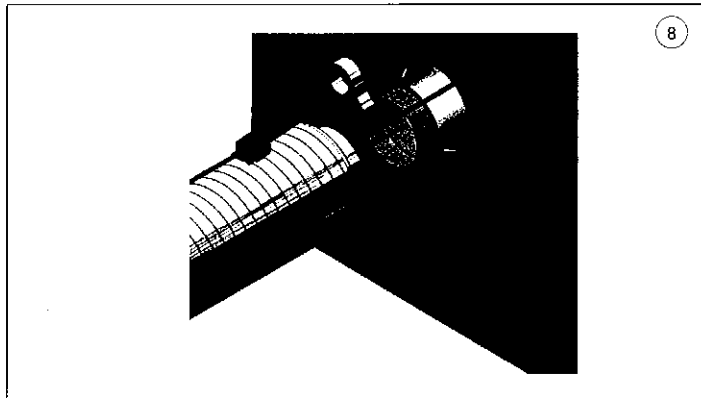
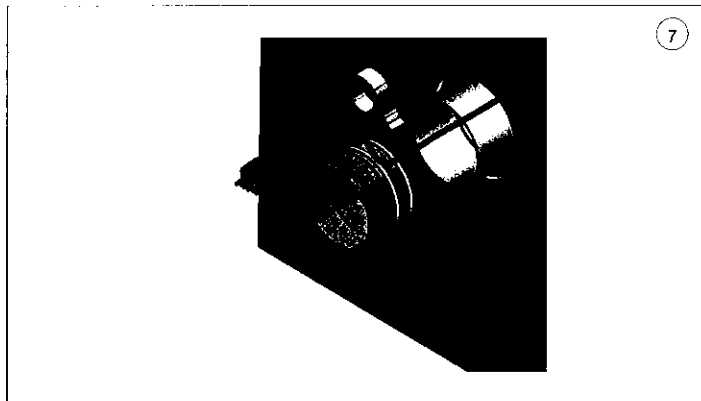
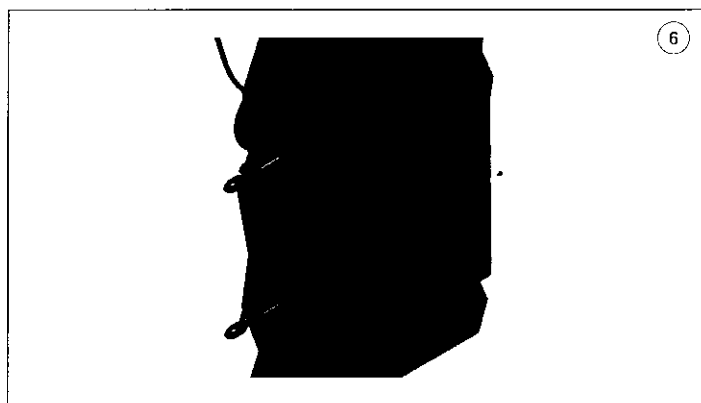
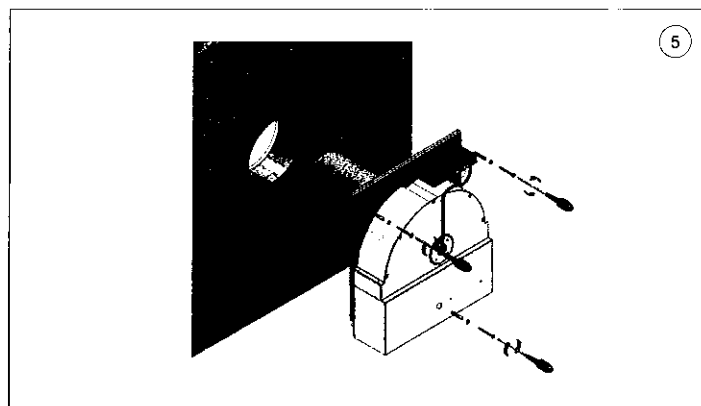
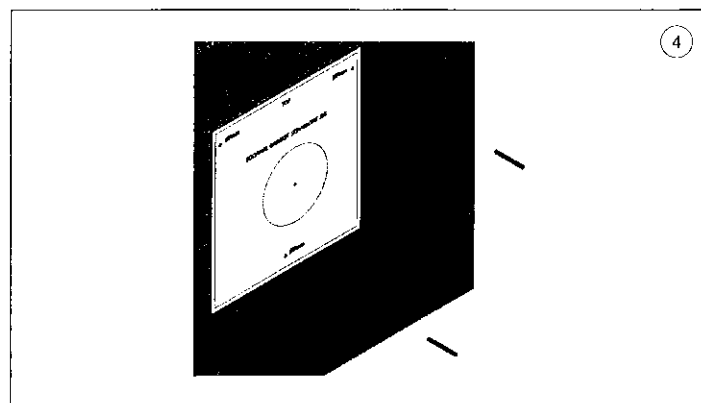
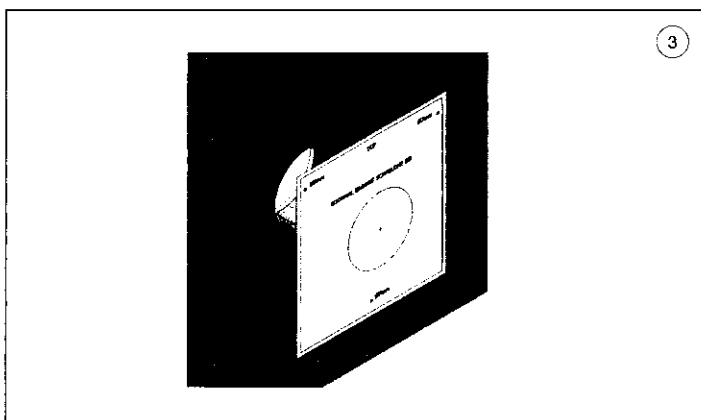
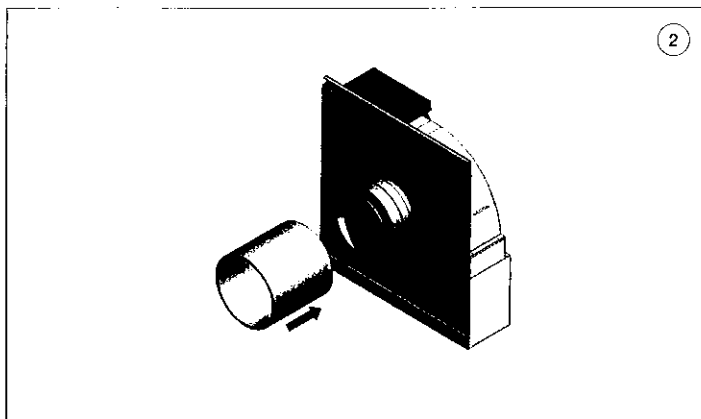
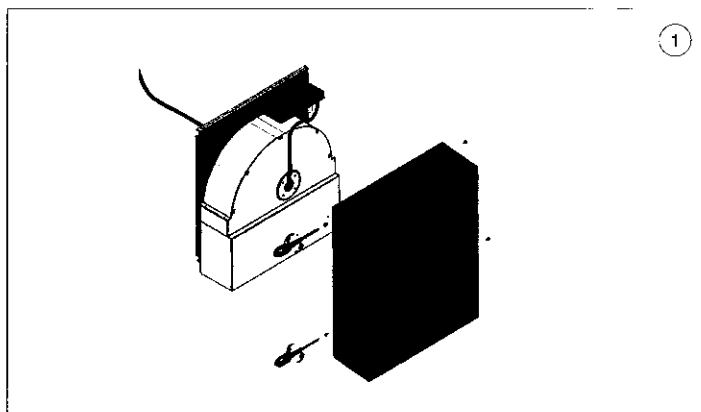
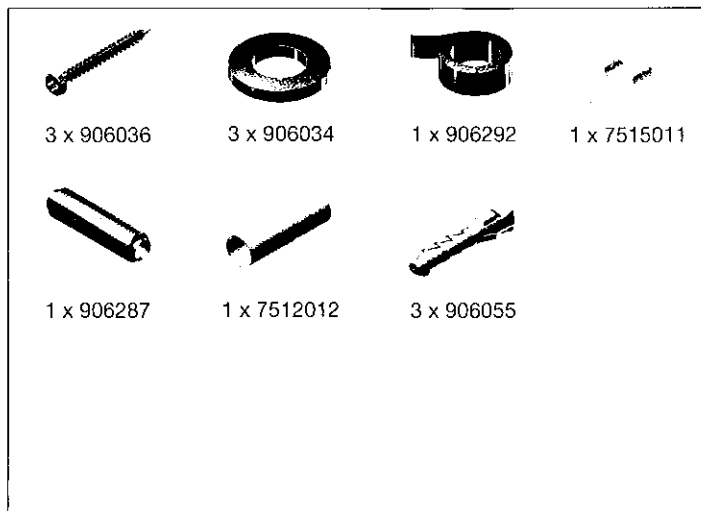
Externes Motor Außenwand

Installation Instructions

External motor for outside

445999/1

NOVY®



Carefully read these instructions before installing this device and putting it into operation. It is recommended to have the installation carried out by a qualified person. The manufacturer will not accept any liability for damage caused by installation not in accordance with the instructions or by improper installation. Check the status of the device and the mounting materials as soon as you have unpacked them. Carefully remove the device from the packaging. Do not use sharp knives to open the packaging.

- ① Remove the four lightning screws on the right and left of the stainless steel housing. Remove the housing.
- ② Slide the PVC pipe on the motor inlet.
- ③ Attach the drilling template to the desired place on the wall, ensuring that the TOP marking is on the top.
- ④ Drill 3 holes of 8 mm diameter using the drilling template. Drill the ventilation hole in the wall, the diameter must be 180 mm.
- ⑤ Screw the motor to the wall with the 3 stainless steel screws (6x50) and washers supplied. Check the motor vent opening is at the bottom, and that the cable with the PVC tube is pulled through the ventilation hole.
- ⑥ Screw the stainless steel housing back onto the motor with the four lightning bolts. Place the housing with the ventilation opening facing down.
- ⑦ Slide the 150 mm diameter connector into the PVC pipe, foam board first. Tape the connector and the PVC pipe together with the aluminium tape.
- ⑧ Slide the sound-insulating tube over the connector. Tape the sound-insulating tube and connecting piece together with the aluminium tape.

GENERAL INSTALLATION TIPS

The exhaust must be well-maintained. Any reduction in diameter or mistake in the exhaust will reduce the capacity and increase the noise level.

- Do not reduce the exhaust diameter.
- Make the exhaust as short as possible and with as few bends as possible.
- Ensure the curves are gentle
- Use smooth, non-combustible pipes; pull out flexible pipes as much as possible and cut to size
- Use the aluminium foil tape 906.292 and hose clip 906.291 to ensure airtight seals
- Use the Novy wall exhaust cover 906.178
- Use a roof feedthrough with sufficient capacity
- It must never be attached to a heating chimney, it must only be attached to a ventilation chimney
- Flat pipes: the surface area of a flat pipe must be equivalent to $\varnothing 150 \text{ mm} = 177 \text{ cm}^2$
- Ensure the provision of sufficient ventilation (supply opening, grille in window or door)

NOVY nv behoudt zich het recht voor te allen tijde en zonder voorbehoud de constructie en de prijzen van haar producten te wijzigen.

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