

EXTERNAL WALL MOTOR - KIT0184135

KIT0184135

GME Motore esterno
a muro

GME External
wall motor

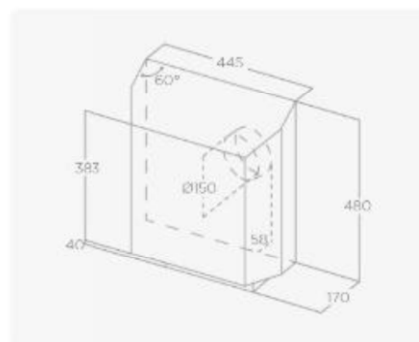
Disponibile per
Available for

Hilight glass
Hilight-x
Illusion
Skydome



(*) Senza curve. Togliere 1 mt per ogni curva.

(*) Without bends. Deduct 1 mt. for each bend.



H Controsoffitto H False ceiling	> 16,2cm
Uscita Outlet	Ø 15cm rotonda Ø 15cm round
Distanza cappa-uscita Hood-outlet distance	max 7 mt lineari(*) max 7 linear mt(*)

+ cavo di proluga KIT0161392

+ extension cable KIT0161392

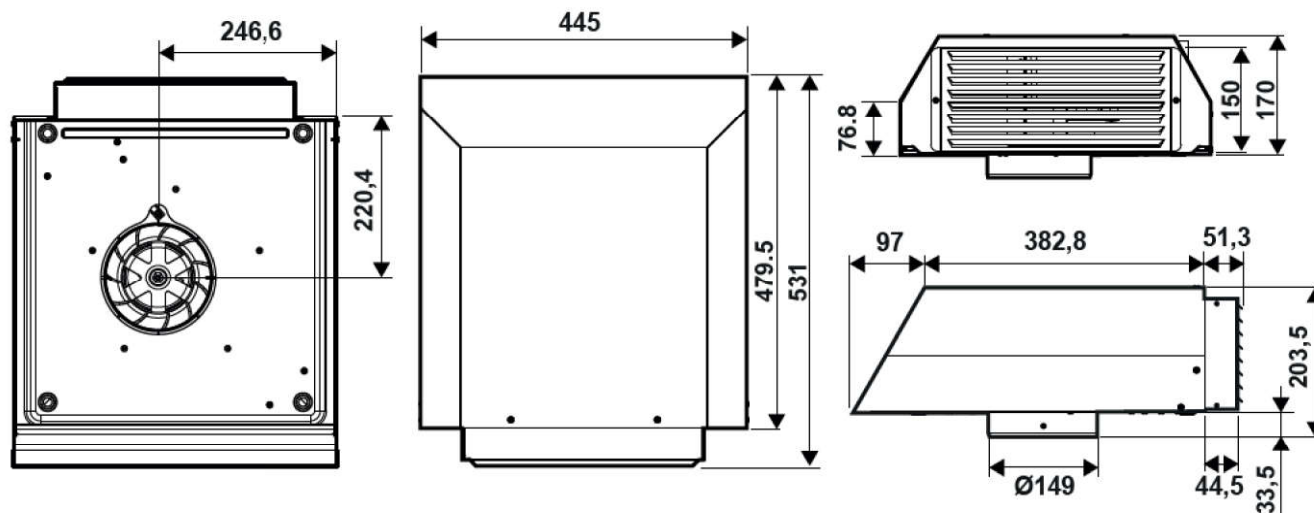
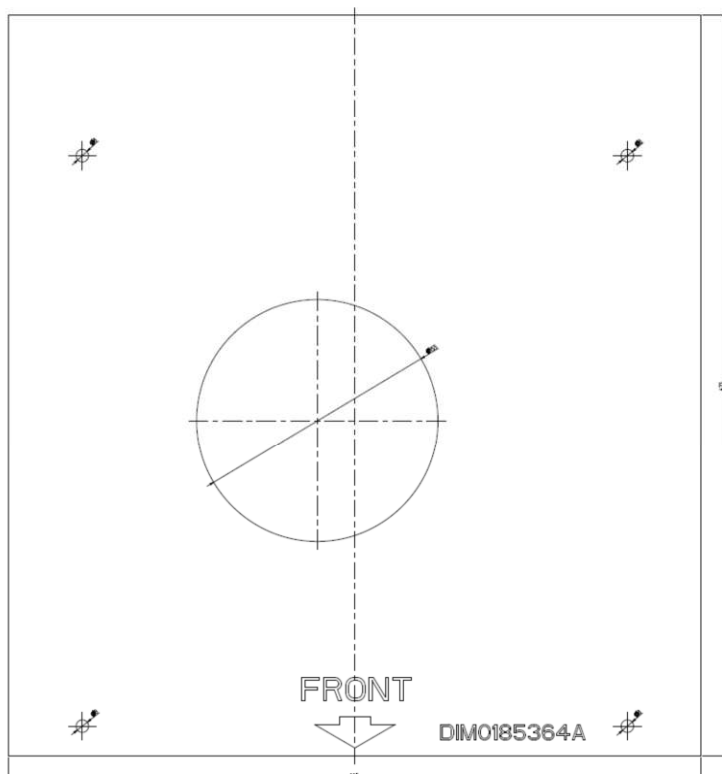
PERFORMANCE

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Portata Airflow	1300 m³/h
Assorbimento totale Total absorption	275 W
Uscita Outlet	150 mm

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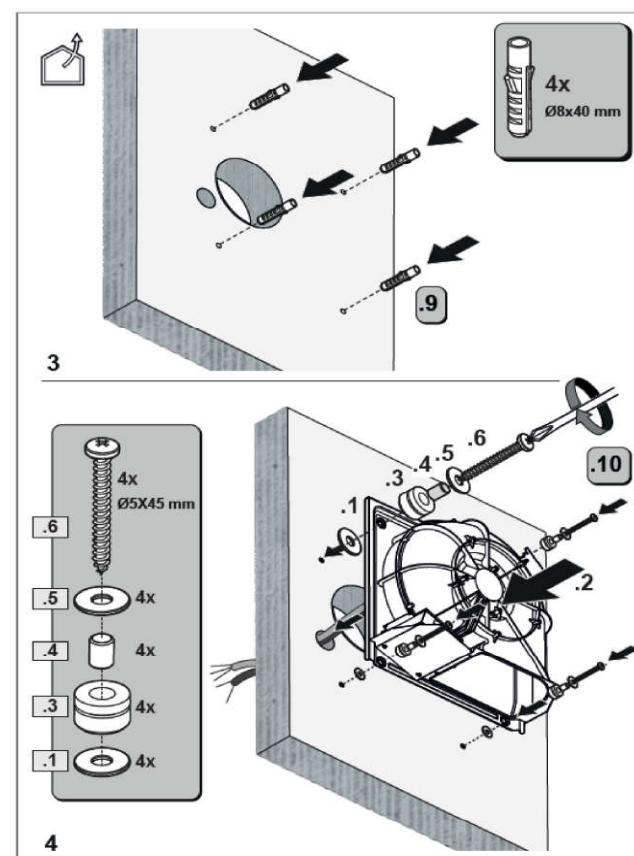
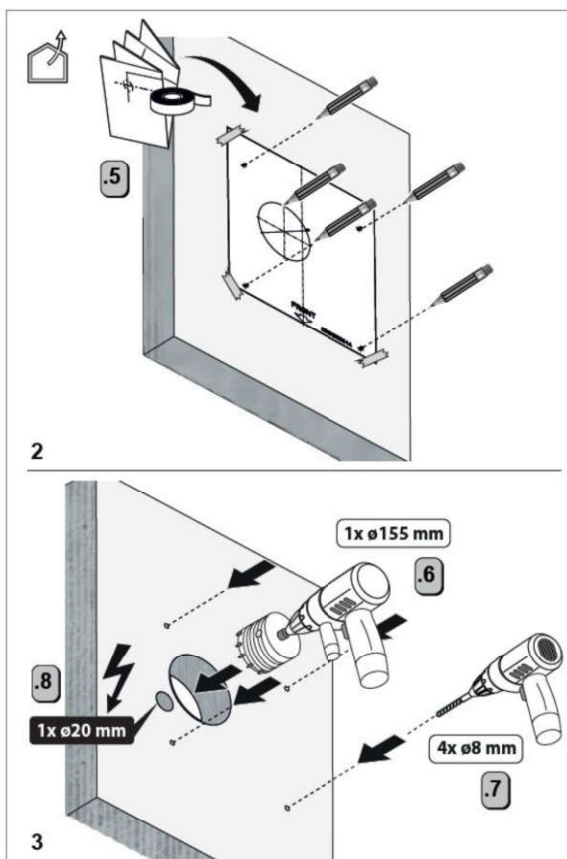
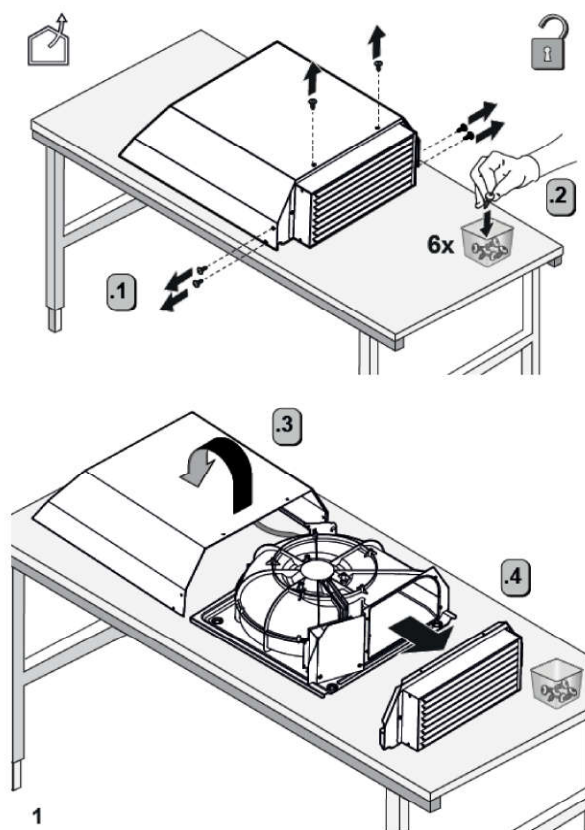
TECHNICAL DRAWING AND JIG



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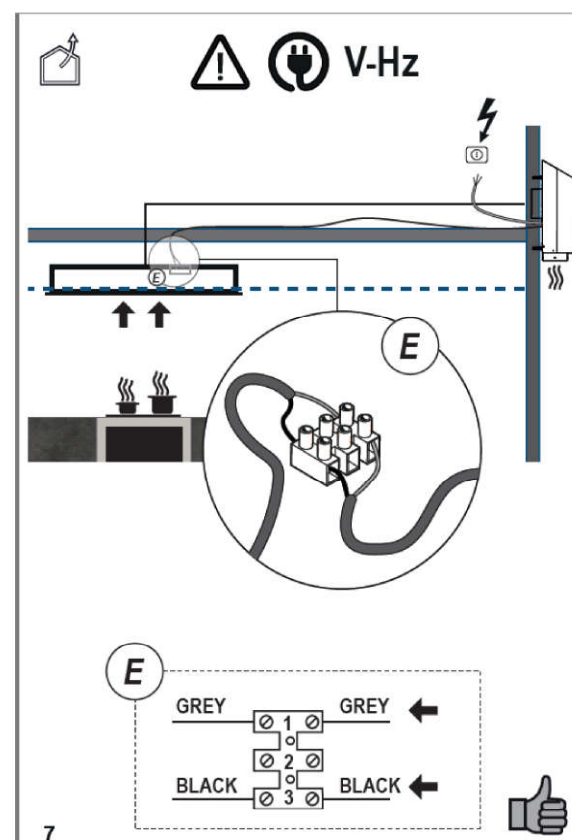
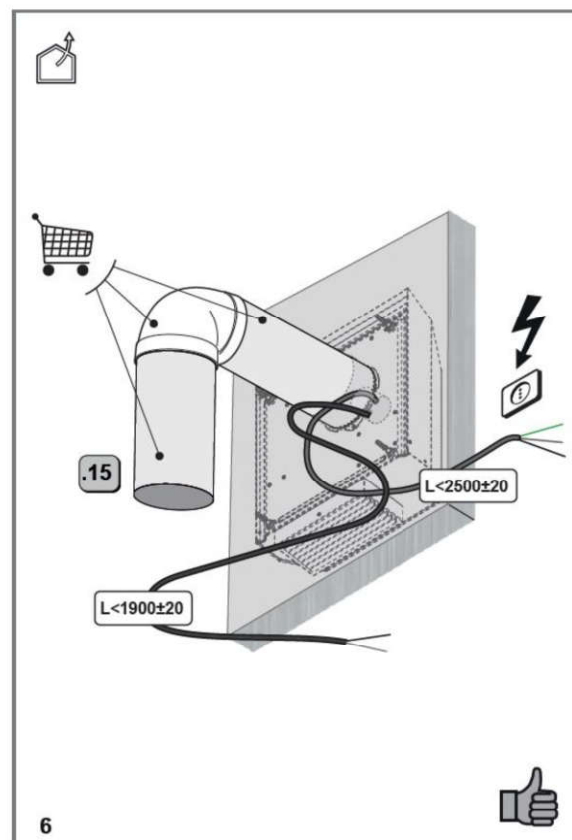
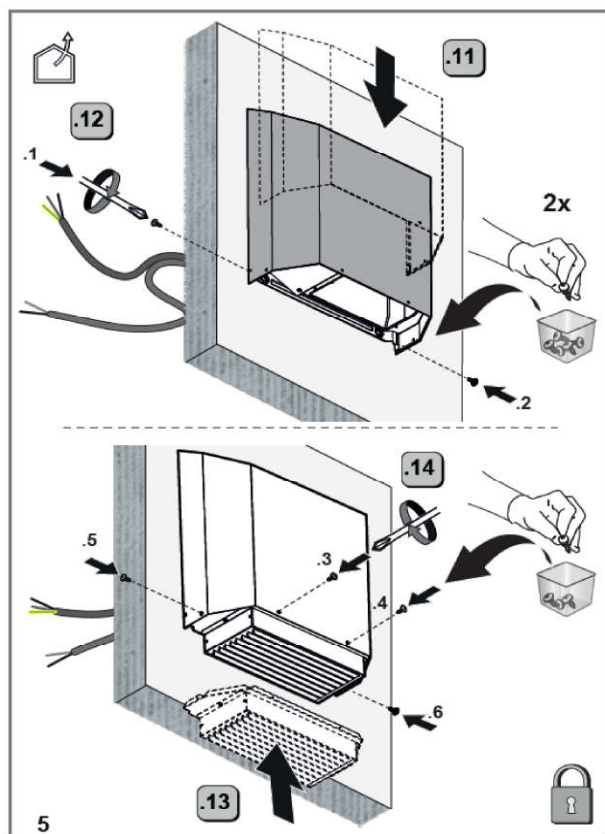
INSTALLATION



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INSTALLATION

1. Positioning:

- Motor KIT0184135 is designed for INSTALLATION on external walls.

2. Installation :

- Remove the motor's outer shell and use the drilling jig to drill 2 holes in the outer wall:
 - ✓ one with a diameter of 150-160 mm for the air outlet.
 - ✓ a smaller one for the passage of the power cable.
- Insert the motor without an outer shell through the telescopic tube, routing the cables inside.
- Fasten the motor with 4 screws to the wall and refit the outer shell.
- Minimum ground clearance 30 cm.
- Position vertically, outlet grille downwards.

3. Electrical connection. (see dedicated paragh.)

4. Connection between hood and remote motor. (see dedicated paragh.)