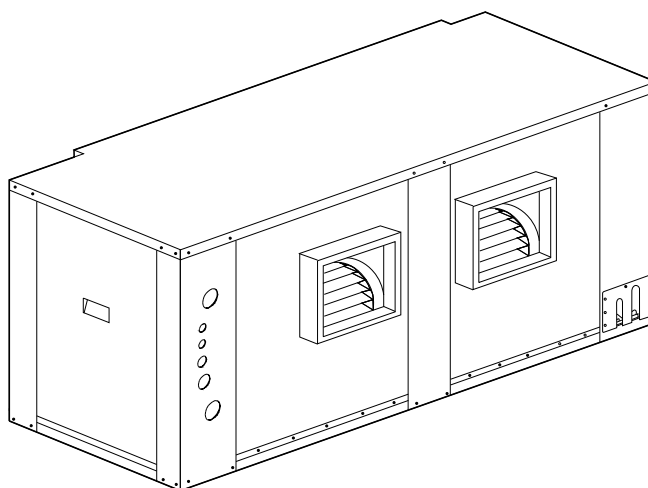




BY JOHNSON CONTROLS

Vertical air outlet for VIR 25A to 90A



Accessory, Installation manual

Ref.: N-40308_EN 0411



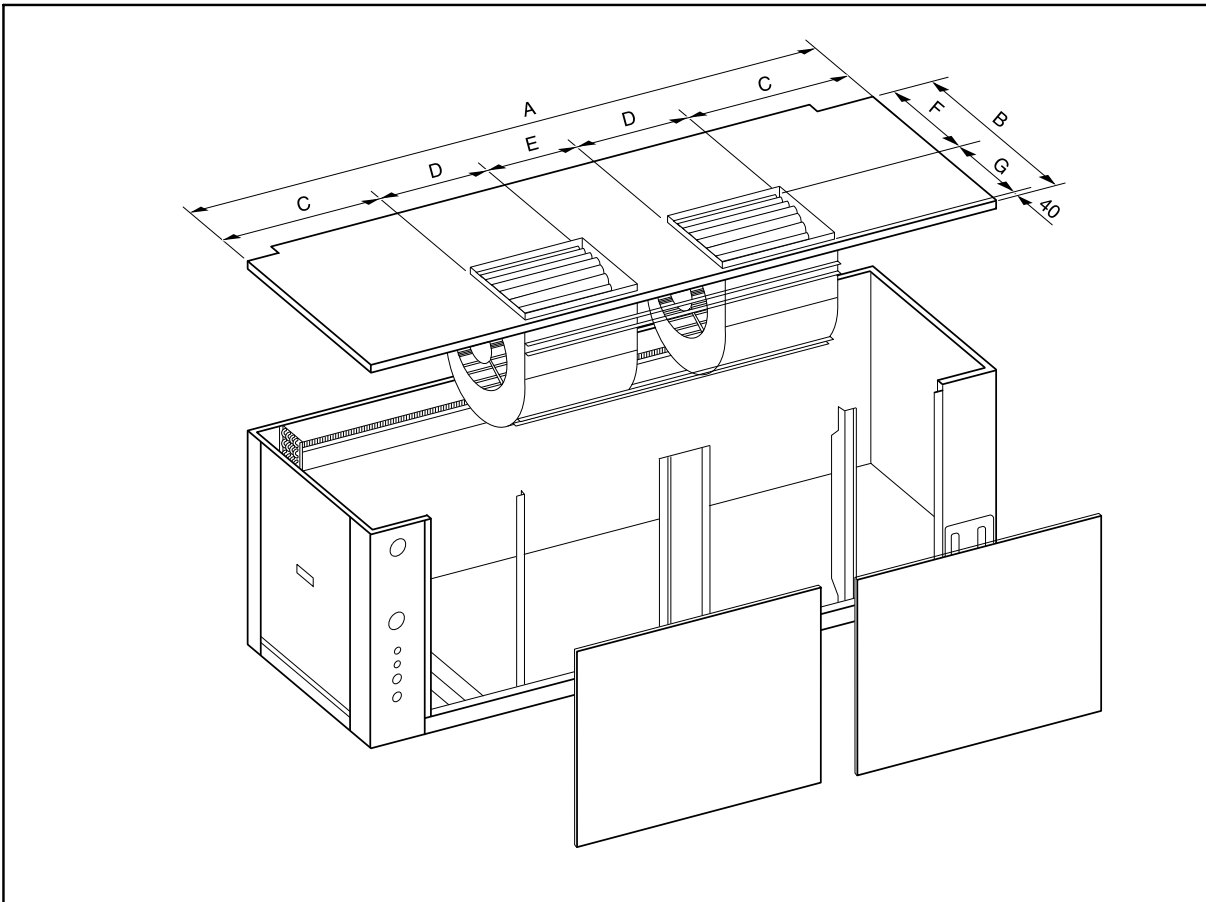
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Vertical air outlet for VIR 25A to 90A

1.1 General dimensions



Models	A	B	C	D	E	F	G
VIR 25A (1 turbine)	1365	822	484	397	-	439	343
VIR 40A	1747	822	443.5	313	234	439	343
VIR 45A/60A	2247	807	571	396	313	424	343
VIR 75A/90A	2660	928	664.5	475	381	483	405

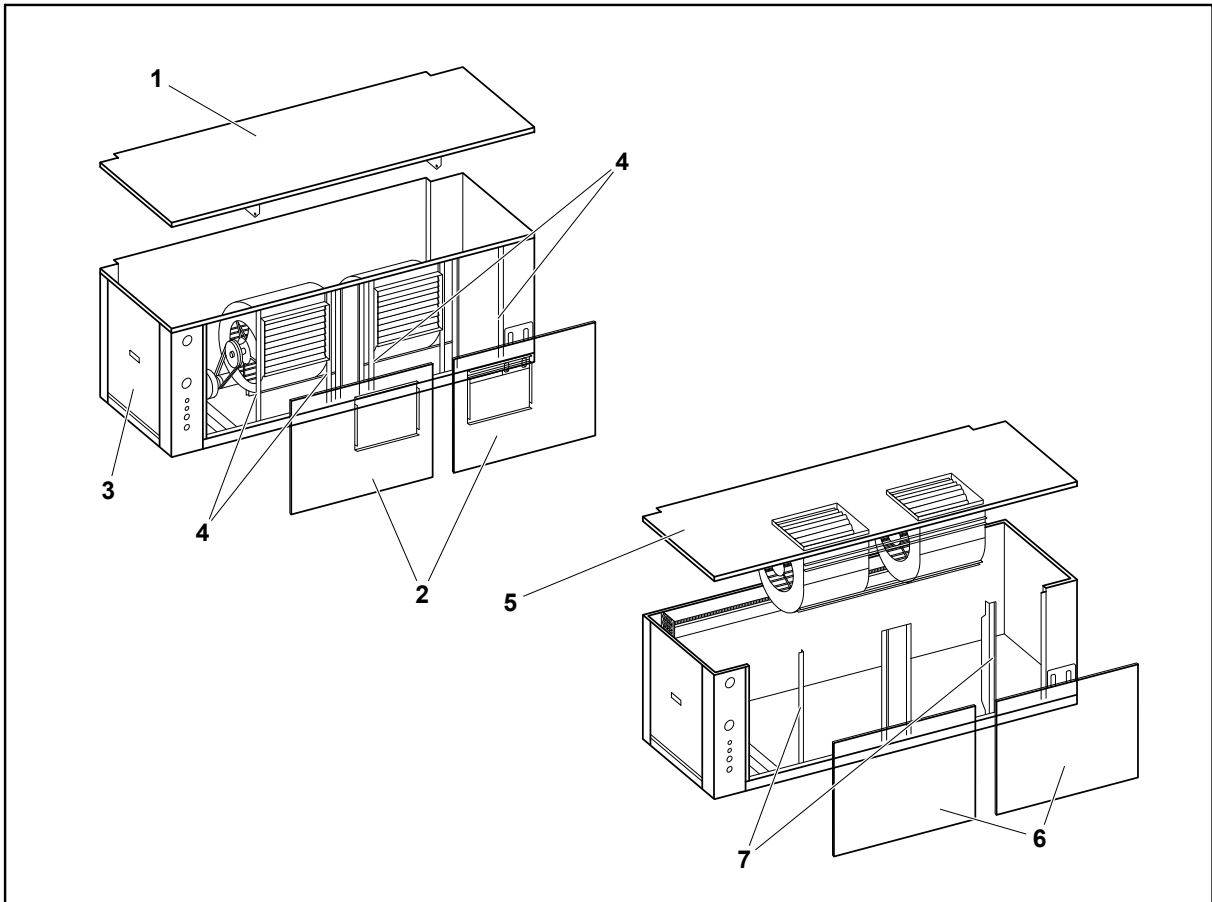


NOTA

Measurements in mm.

Data and measurements subject to changes without prior notice.

1.2 Assembly



- | | | | |
|---|--------------------------------|---|------------------------------|
| 1 | Top horizontal outlet panel | 5 | Top vertical outlet panel |
| 2 | Front horizontal outlet panels | 6 | Front vertical outlet panels |
| 3 | Side panels | 7 | Vertical brackets |
| 4 | Front fan supports | | |

1.3 Installation

The VIR 25A to VIR 90A units require certain modifications that involve:

Top panel -5-, front panels -6- (only one in the 25A models), belts and front supports for fan -4-.

1. Remove the panels, top -1-, front -2- and side -3-, and the front fan supports -4- and the fan itself.
2. Position and attach the fan to the top panel -5- enclosed with the transformation kit, respecting the 20 mm level indicated with the fan mouth protruding from the panel surface.
3. Once the fan is attached to the top panel -5-, mount it in the unit.
4. Attach the brackets -7- to the unit and attach the fan to these brackets.
5. If the transformation kit includes new belts, fit these between the motor and fan pulleys.
6. Fit the blind front panels -6- (only one in the VIR 25A) provided with the transformation kit.
7. Lastly, fit the standard panels -3-.



NOTA

Descriptive figure in [Assembly](#), ver pág. 3.