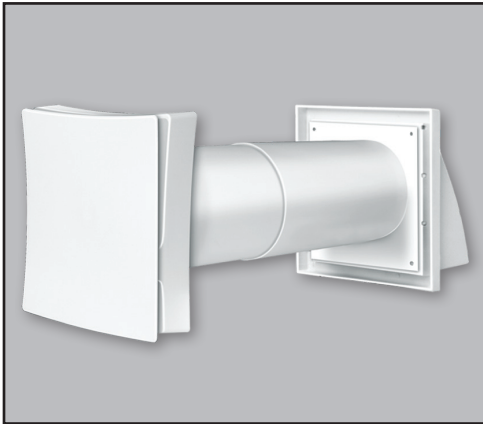


PRODUCT SPECIFICATIONS

TECHNICAL DATA

WINDOW VENT



DESCRIPTION

Through the wall ventilation is intake ventilation unit for constant ventilation and designed for supplying fresh air to residential or nonresidential premises. Technically advanced, cost effective, and high efficiency ventilation kits are economical ventilation solution for wide range of applications where centralized ventilation is not applied. Through the wall ventilation kits are installed in the outer wall of various premises such as apartments, cottages, or office buildings. Designed for continuous or intermittent operation. Wall vent can fill the room with fresh air without the need of opening a window while preventing the entry of dust and fumes from outside. Eliminates heat loss.

The unique design of the internal grille and air flow regulator prevent backdraft. The mixing of cold and warm air prevents humidity in premises.

Wall vent consist of a telescopic pipe and a ventilation grille.

G3 cleaning level filter ensures filtration of exhaust and incoming air keeping the air always fresh.

The airflow and its intensity are adjustable with the airflow regulator.

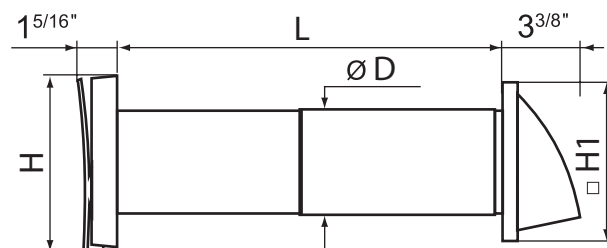
Available colors: white, beige, brown, grey.

MATERIALS

The internal grille is made of high quality ABS plastic

DIMENSIONS

Model	Measurements [in.]			
	L	H	H1	Ø D
PS 102	8 1/16" - 5 1/8"	6 7/16" - 1 5/16"	6 1/16"	4 1/16"



MODEL	QUANTITY	COMMENTS	PROJECT
			location:
			architect:
			engineer:
			contractor:
			submitted by:

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