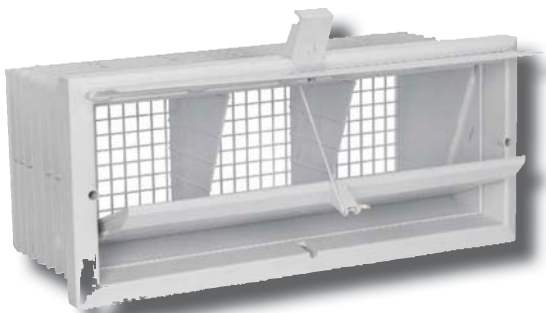




# SKIOLD AIR INLET VALVES



Wall inlet



Ceiling inlet

SKIOLD MAKES THE DIFFERENCE!

SKIOLDS air inlet valves are made from polystyrene plastic. The valve flap is insulated.  
 Use a high pressure water cleaner from a distance of minimum 1 metre to clean the air inlet valves.  
 The air inlet valves are automatically opened and closed using a linear servo actuator.  
 The air inlet valves are connected using 2.1mm stainless steel wire.  
 Moulded with a drip edge to ensure that condensed water is kept away from the wall.  
 A moulded-in snap lock makes it possible to close the air inlet valves permanently, e.g. during very cold weather.

## FACTS AIR INLET VALVES

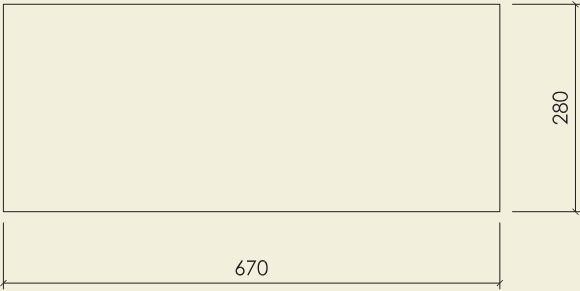
Item no.	Type	Material	Fitting	Valve size (ext.) (h x w x d)	Wall/ceiling hole size	Air capacity (m <sup>3</sup> /h at -10 Pa)	Air capacity (m <sup>3</sup> /h at -20 Pa)
140425000635	Wall inlet valve 248mm	Polystyrene	Recessed/ moulded in	260x650x248mm	280x670x248 mm	1440	2015
140425000610	Wall inlet valve 285mm	Polystyrene	Recessed/ moulded in	260x650x285mm	280x670x285mm	1415	2000
140425000620	Wall inlet valve 311mm	Polystyrene	Recessed/ moulded in	260x650x311mm	280x670x311mm	1415	2000
140425000635+ 140420500110	Wall inlet valve 348mm	Polystyrene	Recessed/ moulded in	260x650x348mm	280x670x348mm	1415	2000
140425000700	Ceiling inlet valve	Polystyrene	Ceiling	260x650x200mm	280x670x200mm	1440 1000 (at -5 Pa)*	2015

\*Should be dimensioned at -5 Pa.

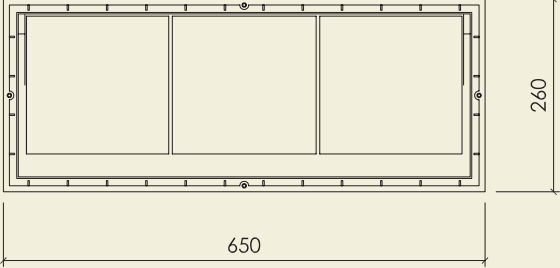


# Valve size

Hole size:



External size:



All measures in mm

