D Brevis

Insolio Arc F

Effective air filtration



Insolio F effectively captures smog, allergens, and pollutants, ensuring a healthy climate inside your home. Now, combined with the Insolio Arc controller, exceptionally discreet in design and versatile in application, it meets the expectations of the most demanding projects with elevated standards of resident comfort.



D Brevis

Insolio Arc F

Insolio Arc F+

Technical Specifications

Insolio Arc F features an ultra-flat design, making it the perfect solution for aluminium windows with extremely low profiles, where other air vents simply do not fit. It excels in vertical installation, seamlessly integrating with window coverings while minimizing the risk of interference with the window sash inside the room.

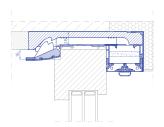
Acoustic insulation

trickle vent open trickle vent closed	D _{n.e.w} = 38 (-1; -2) dB D _{n.e.w} = 40 (0; -1) dB	
Nominal flow [m ³ /h]	Δp = 10 Pa	Δp = 20 Pa
trickle vent open	21,2	32,2
trickle vent closed	6,0	8,9
Acoustic insulation	L ≥ 195 mm	
trickle vent open	D _{n.e.w} = 43 (-1; -3) dB	
trickle vent closed	$D_{n,e,w} = 47$ (-1; -4) dB	
Nominal flow [m ³ /h]	Δp = 10 Pa	Δp = 20 Pa
trickle vent open	20,1	29,8
trickle vent closed	4,8	8,6
Control	automated with pressure difference, manual control	
Materials	MDF, ABS/ASA, aluminium, inox steel, PU foams	
Installation	between the window and the lintel or the side edge of the window opening	

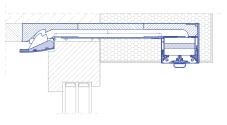
Colors

RAL palette

Insolio Arc F







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