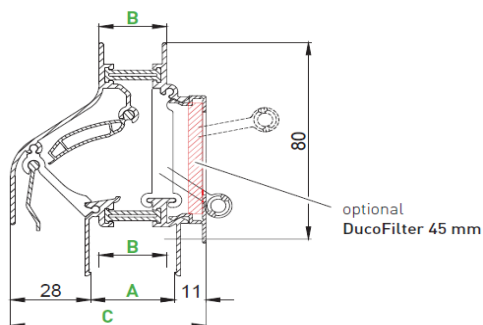
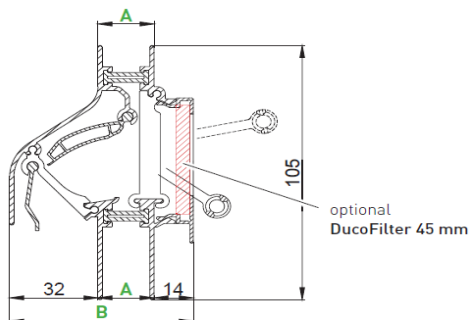


TECHNICAL DATA SHEET

TYPE	DUCOKLEP 80 SR				
DESCRIPTION	Window ventilator, suitable for use with aluminium, PVC or timber windows.				
SELF-REGULATING	Yes				
GLASS REDUCTION	80 mm				
EQUIVALENT AREA	19342 mm ² /m @ 1 Pa				
GEOM. FREE AREA	19200 mm ² /m				
AIRFLOW	55,9 m ³ /h/m @ 2 Pa				
GLASS THICKNESS	20, 24, 28, 32, 36, 40, 44 or 48 mm				
TRANSOM	20 or 24 mm				
SOUND REDUCTION	25 (0;-1) dB Dne,W (C;Ctr) in open position				
OCTAVE BAND VALUES	at 125 Hz	at 250 Hz	at 500 Hz	at 1000 Hz	at 2000 Hz
	24,2 dB	25,6 dB	24,9	23,3	25,7 dB
WIND TIGHTNESS	Class 2 (450 Pa) in closed position				
WATER TIGHTNESS	Class E650 (650 Pa) in closed position				
CONTROL OPTIONS	Handle, Cord or Rod				
U-VALUE	2,40 W/m ² K				
MAXIMUM LENGTH	2500 mm (split flap from 1500 mm)				
MATERIAL	Aluminium : AlMg Si 0.5 Plastic parts : ASA or ABS				
SURFACE TREATMENT	<ul style="list-style-type: none"> - DAR (Duco Anodic Ral) - Polyester powder coated (60-80µm) in Duco300RAL - Specific RAL colour and/or texture on demand - Dual colour available 				



FITTING OVER THE GLASS		
Glass profile (A)	Glass thickness (B)	Vent depth (C)
26 mm	20 mm	63 mm
30 mm	24 mm	67 mm
34 mm	28 mm	71 mm
38 mm	32 mm	75 mm
42 mm	36 mm	79 mm
46 mm	40 mm	83 mm
50 mm	44 mm	87 mm
54 mm	48 mm	91 mm



TRANSOM	
Transom profile (A)	Vent depth (B)
20 mm	66 mm
24 mm	70 mm