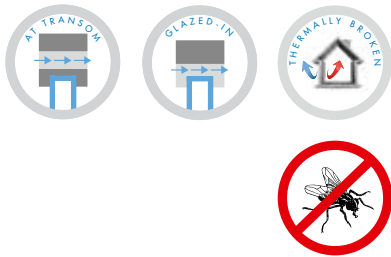


TC60 < Flap ventilators glazed-in/at transom



Compact flap vent with an excellent price/quality ratio

The TC60 is a non-selfregulating, thermally broken aluminium glazed-in window vent with a soft-line design outer profile, having an excellent price/quality ratio. The internal flap directs the incoming airflow upwards and can be continuously controlled.

Glazed-in installation (or at transom)

The TC60 has been developed for glazed-in installation, and can be integrated in aluminium, timber and PVC window profiles with a depth of 20, 24 or 28 mm. The TC60 can optionally also be installed at transom, using the additional transom profiles.

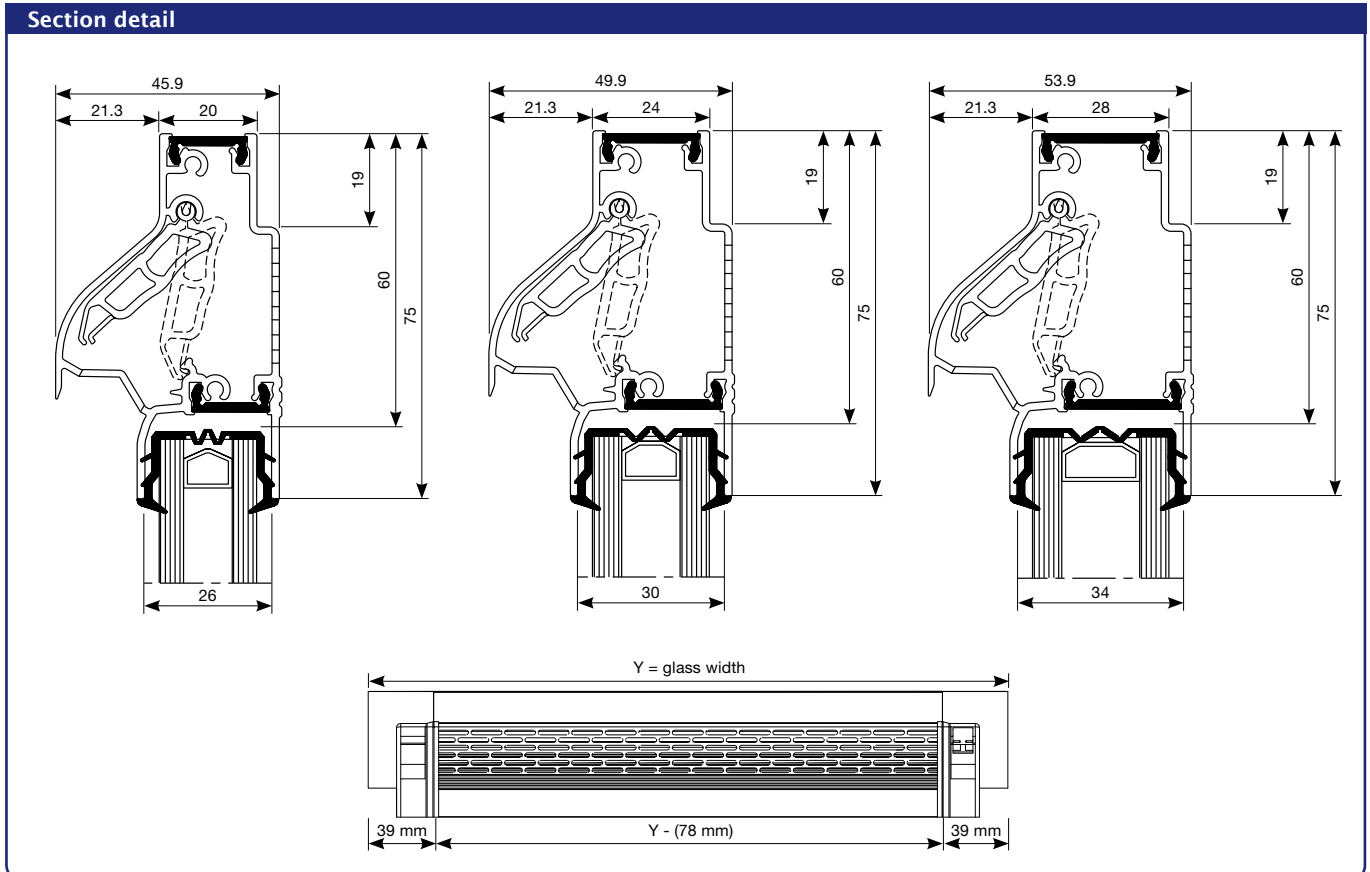
Thermally broken

No cold air transfer from outside to inside.

Excellent price/quality ratio

Insect mesh





Technical characteristics	
	TC60
Airflow	
Equivalent area	15652 mm ² /m
Q at 1 Pa	12,3 l/s/m
Q at 1 Pa	44,3 m ³ /h/m
Q at 2 Pa	17,4 l/s/m
Q at 10 Pa	38,9 l/s/m
Q at 20 Pa	55,0 l/s/m
Comfort	
Sound reduction $D_{n,e,w} (C; C_{tr})$	
- in open position	28 (0;0) dB
- in closed position	42 (0;0) dB
Technical characteristics	
Controllable internal flap	continuous adjustment
Control options internal flap	Manual, cord, rod
U value	3,3 W/m ² K
Air leakage at 50 Pa	<15% (in closed position)
Watertightness in closed position, up to	650 Pa
Watertightness in open position, up to	10 Pa
Dimensions	
Glass reduction	60 mm
Height	75 mm
Glass thickness	20, 24 or 28 mm
Max. length	2500 mm

