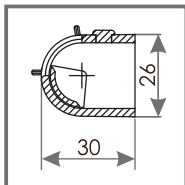
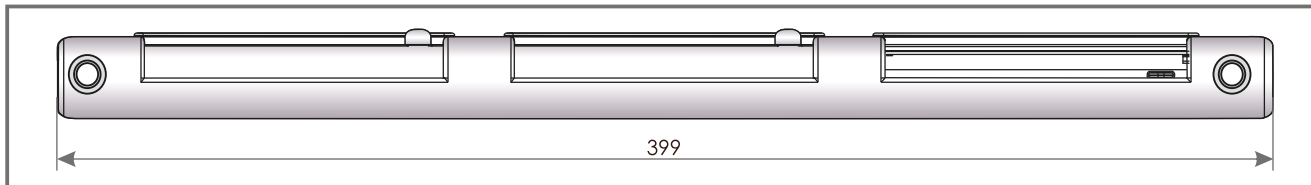


# MANUALLY SETTABLE AIR INLET VENTEC VT 501

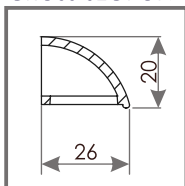
CROSS-SECTION VT 500



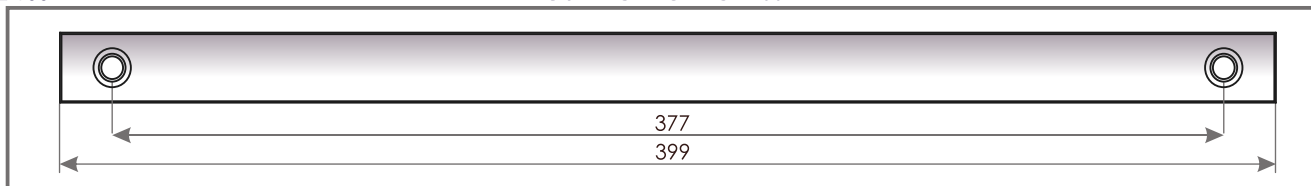
MANUALLY SETTABLE AIR INLET VT 500



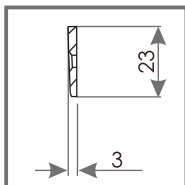
CROSS-SECTION OZ 100



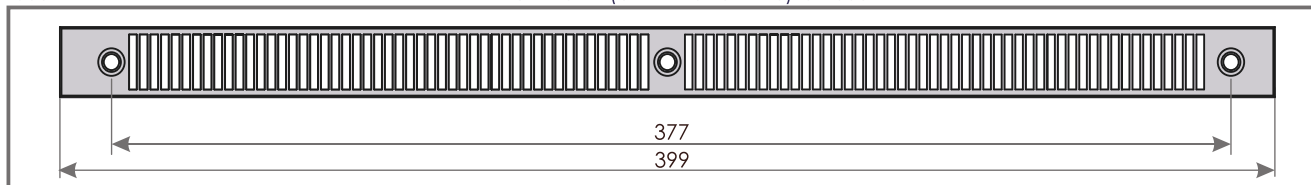
OUTER CANOPY OZ 100



CROSS-SECTION OZ 300



FLAT CANOPY (UNDER SHUTTERS) OZ 300



## TECHNICAL CHARACTERISTICS

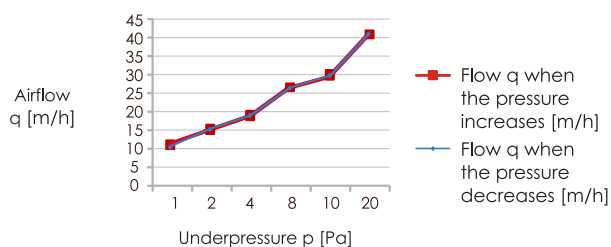
Airflow

30 m<sup>3</sup>/h ( $\Delta p = 10$  Pa)

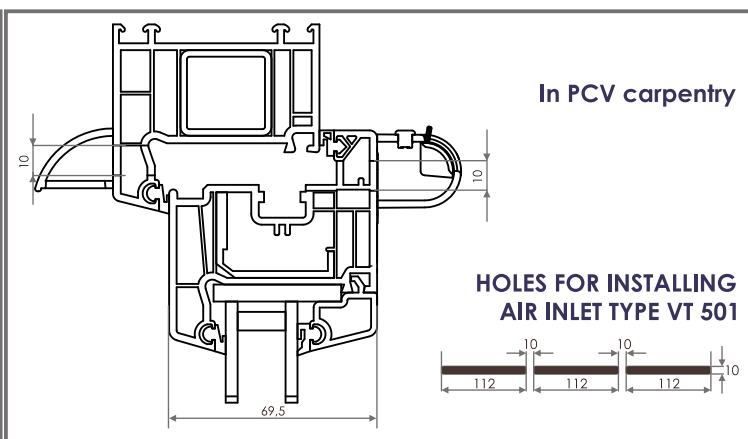
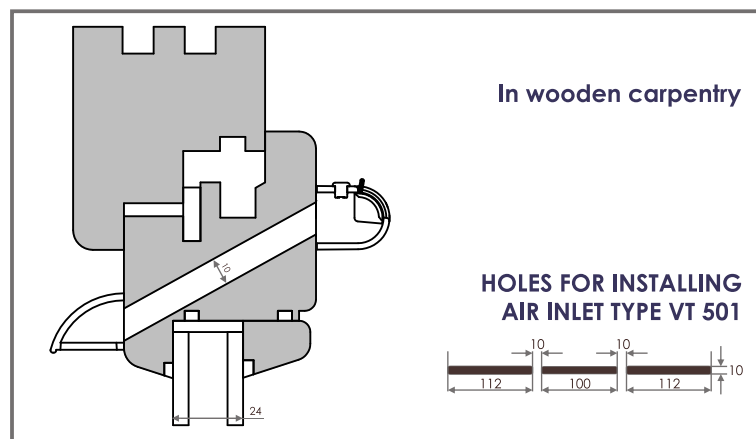
Acoustic

$D_{n,e,w}(C;C_{tr}) = 32 (-1; 0)$  dB

Scheme 3. The dependance of air flow  $q$  [m<sup>3</sup>/h] going through air inlet VT 501 of the pressure  $p$  [Pa]



## THE WAY OF INSTALLATION

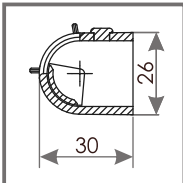


## VENTEC VT 501 - shades variety

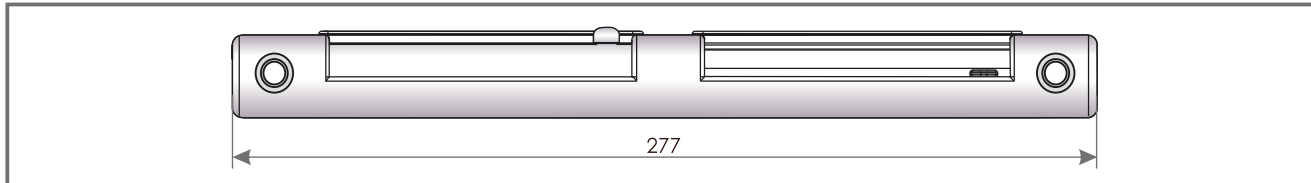
Symbol	VT501	VT512	VT513	VT514	VT515	VT522	VT523	VT524	VT525
Inner colour	RAL 9003	RAL 9003	RAL 9003	RAL 9003	RAL 9003	RAL 8001	RAL 8017	RAL 7012	RAL 7016
Outer colour	RAL 9003	RAL 8001	RAL 8017	RAL 7012	RAL 7016	RAL 8001	RAL 8017	RAL 7012	RAL 7016

# MANUALLY SETTABLE AIR INLET VENTEC VT 601

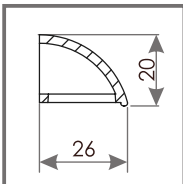
CROSS-SECTION VT 600



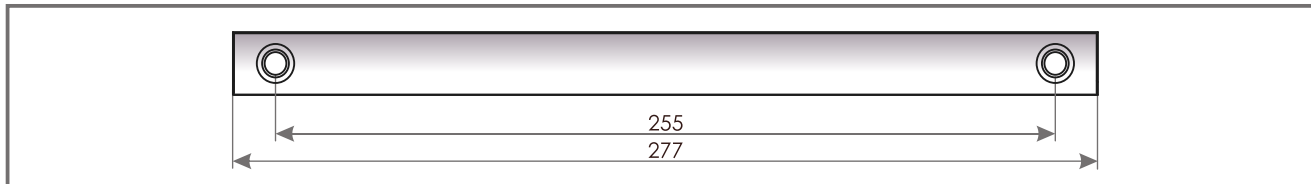
MANUALLY SETTABLE AIR INLET VT 600



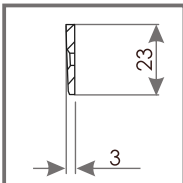
CROSS-SECTION OZ 200



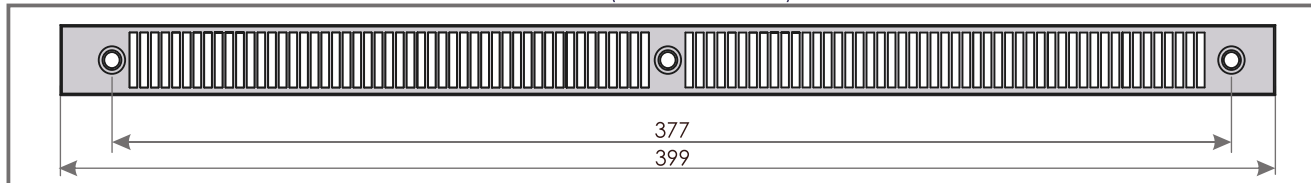
OUTER CANOPY OZ 200



CROSS-SECTION OZ 300



FLAT CANOPY (UNDER SHUTTERS) OZ 300



## TECHNICAL CHARACTERISTICS

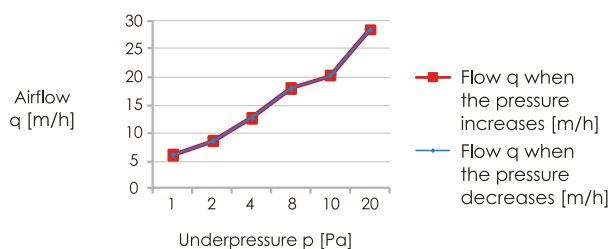
Airflow

20 m<sup>3</sup>/h ( $\Delta p = 10$  Pa)

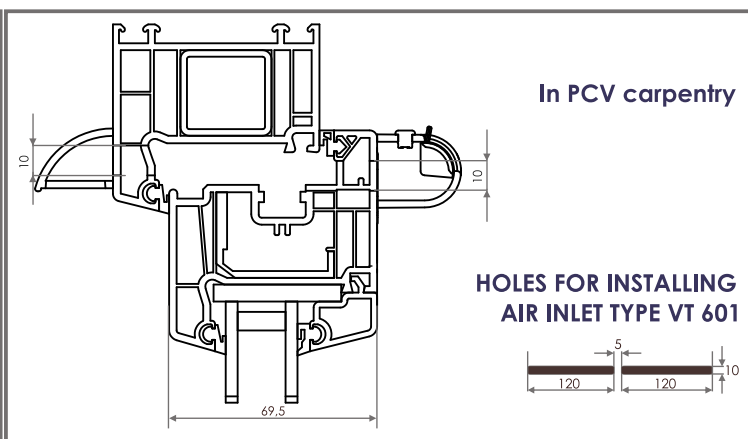
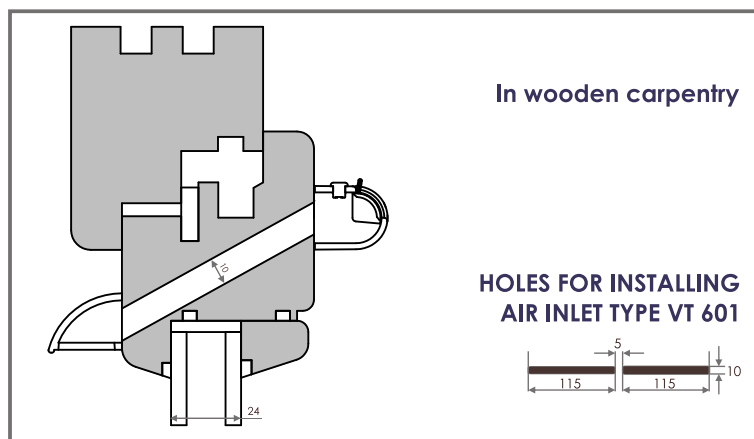
Acoustic

$D_{n,e,w}(C;C_{tr}) = 33 (0; 1)$  dB

Scheme 4. The dependance of air flow  $q$  [m<sup>3</sup>/h] going through air inlet VT 601 of the pressure  $p$  [Pa]



## THE WAY OF INSTALLATION



## VENTEC VT 601 - shades variety

Symbol	VT601	VT612	VT613	VT614	VT615	VT622	VT623	VT624	VT625
Inner colour	RAL 9003	RAL 9003	RAL 9003	RAL 9003	RAL 9003	RAL 8001	RAL 8017	RAL 7012	RAL 7016
Outer colour	RAL 9003	RAL 8001	RAL 8017	RAL 7012	RAL 7016	RAL 8001	RAL 8017	RAL 7012	RAL 7016