

# Wall-mounted non-return air exhaust vent

## WSOQ



### Description

The air exhaust vent is a multi-blade, self-closing and non-return valve with aluminium blades. The special blade design allows automatic air flow admission under pressure. When the air flow pressure is zero, the air exhaust vent is closed shut. When the connected air handling unit is offline, the air exhaust vent prevents air backflow.

The housing is made of galvanized steel angles. The blades are made of aluminium sections. All blades are provided with sealing gaskets. The blade height is the same for all product sizes. The blade bearings are fitted inside the upright sections.

The versions with vertical partitions are available when:  
 $A \geq 1400$  mm according to the following requirements:  
 for  $1400 \text{ mm} < A \leq 2100$  mm, a single partition is installed;  
 $A > 2100$  mm features more than one partition.

**Operating temperature range:**  $-20^{\circ}\text{C}$  to  $+80^{\circ}\text{C}$

Minimum size: 300x300 mm.  
 Maximum size: 2000x2000mm.

#### Available materials - Product code examples

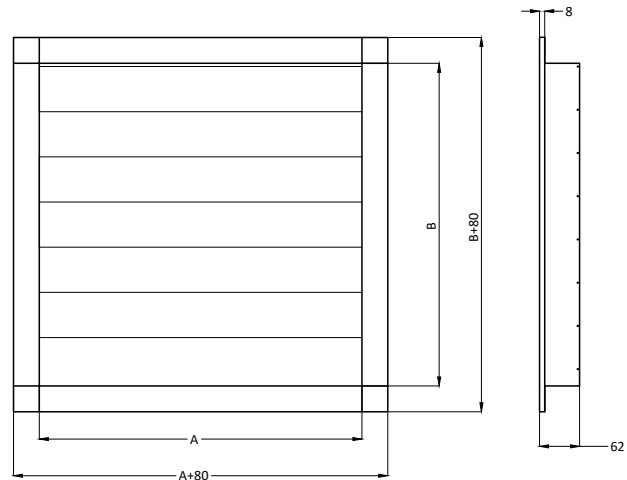
WSOQ...-...- galvanized steel sheet housing with aluminium sheet blades

#### Product code example

Product code: **WSOQ - 600 - 300**

type \_\_\_\_\_  
 a \_\_\_\_\_  
 b \_\_\_\_\_

### Dimensions



A [mm]	B [mm]
300-2000	300-2000