Wall-mounted air intake and exhaust vents made from stainless steel

CSQ-K / WSQ-K

Description

Wall-mounted Air Intake / Exhaust Louvres are made with fixed blades. The CSQ-K air intake louvres are additionally secured with a stainless wire mesh with a diameter of 1 mm and a mesh size of 12.7x12.7 mm. Louvres are suitable for mounting on the external wall or as termination pieces of ventilation ducts. Air louvers are made of stainless steel sheet. WSQ-K exhaust louvres up to size 600x600mm are made of formed sheet metal. The frame width of air louvers is 30mm in sizes up to 600x600mm, sizes over 600x600mm - 40mm.

CSQ-K intake louvers are additionally equipped with QLIN-IN-K wire mesh screen and are made in standard sizes.

Larger sizes of louvres (over 600x600mm) are manufactured using blade profiles QPPC-K, QPRC-K-... and QNT-K corner pieces. Air louvers are custom-made according to client's technical specifications (dimensions).
Minimum size: 150x150 mm.
Maximum size: 2500x2500mm.
Powder coating in any RAL colour at client's request.

Available materials - Product code examples

CSQ-K-...-...	- stainless steel sheet
WSQ-K-...-...	- stainless steel sheet
QILN-IN-K-...-...	- stainless steel sheet

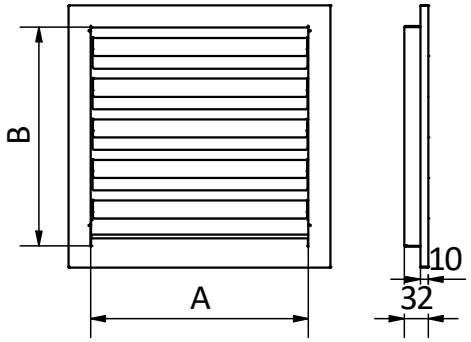
Product code example

Product code: **CSQ-K - 1600 - 500**

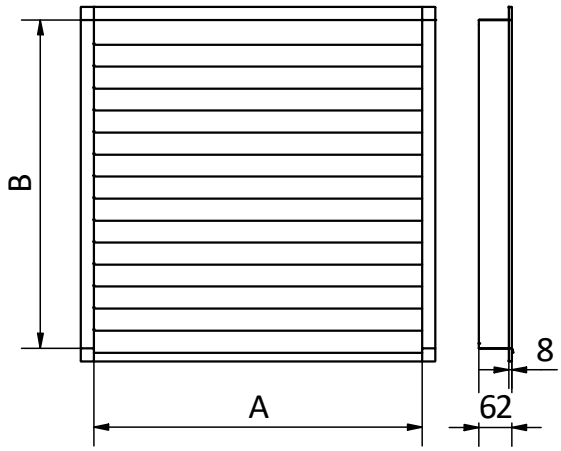
type
a
b

Dimensions

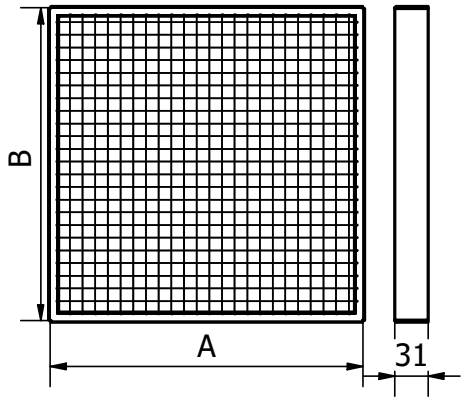
WSQ-A ≤ 600x600



WSQ-A > 600x600



QILN-IN-K



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Wall-mounted air intake and exhaust vents made from stainless steel

CSQ-K / WSQ-K

Variants

WSQ-K≤600x600

WSQ-K>600x600

CSQ-K≤600x600
(WSQ-K+QILN-IN-K)

CSQ-K>600x600

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