**Use:**

Exhaust in low and medium pressure installation in non-aggressive environment with relative humidity up to 70%.

Assembly:

On rectangular ducts and in walls. Assembly using visible screws (standard) or without visible screws with additional mounting frame RM.

Construction:

Frame made of rolled steel profile, inside perforated plate. Four variants of Production: KSH-SW-1 (perforation \varnothing 6 mm) - 30% KSH-SW-2 (perforation \varnothing 5 mm) - 30%, KSH-SW-3 (perforation 10x10 mm) - 50%, KSH-SW-4 (perforation \varnothing 5 mm) - 63% or KSH-SW-5 - 52%.4

Material:

Black steel sheet, galvanized steel or stainless steel.

Surface finish

RAL 9003 white powder coat or other RAL colour according to RAL catalogue on demand.

Air flow regulation:

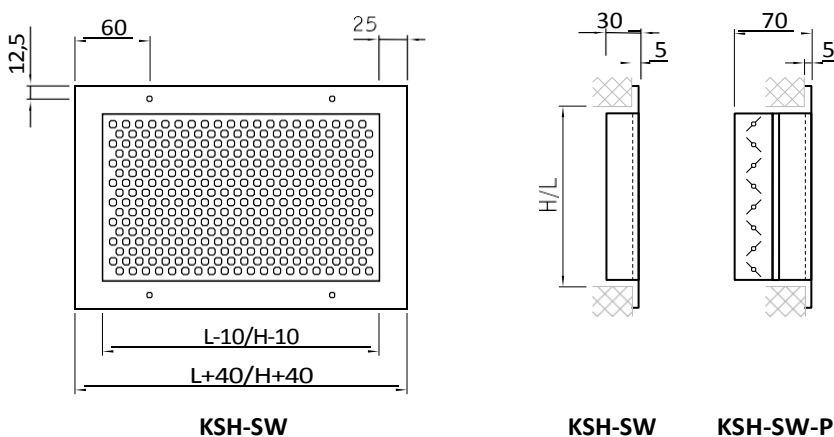
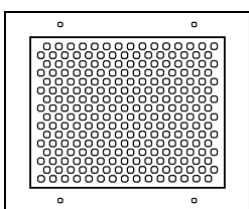
Flow is regulated by opposed blade damper P. Flow regulation can be made from the front without the necessity of dismantling grilles

Certificates:

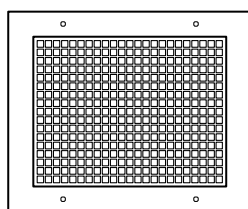
Hygienic certificate: BK/K/0926/01/2018

Type and dimension marking:

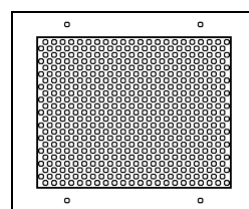
Dimension L-10 and H-10 it concerns neck of grilles

**Perforation type:**

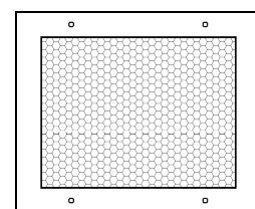
KSH-SW-1/ \varnothing 6
KSH-SW-2/ \varnothing 5



KSH-SW-3



KSH-SW-4



KSH-SW-5