

## 1.1.13. Single row ventilation grilles for circular duct

KSH/ $\emptyset$ , KSV/ $\emptyset$ **Use:**

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

**Assembly:**

On circular ducts. Fixing using visible screws.

**Construction:**

Front frame is made of pressed steel profile, adhering to circular ducts. Blades are made of rolled steel profile. KSH – horizontal blades, KSV- vertical blades, manually set blades. Two types of grilles -1 arc profile, -2 broken profile.

**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:**

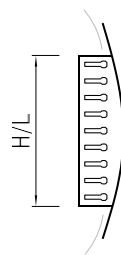
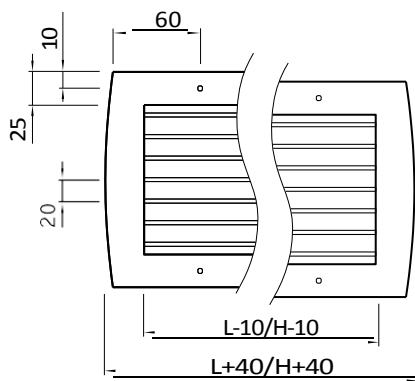
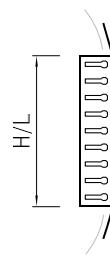
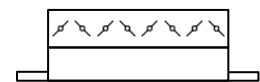
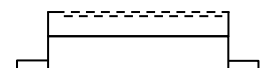
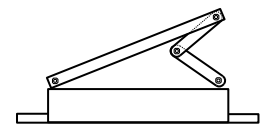
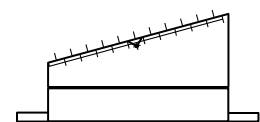
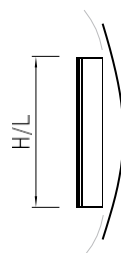
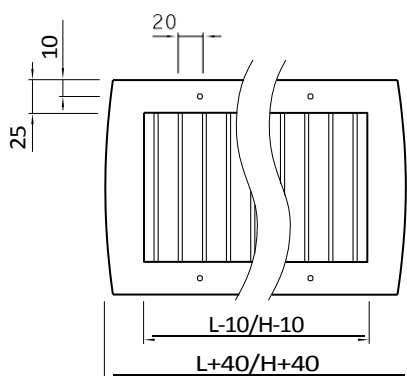
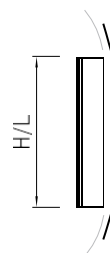
Flow is regulated by opposed blade damper P, a straight slotted damper SP and angular slotted damper SK. Single element damper – N. Flow regulation can be made from the front without the necessity of dismantling grilles

**Certificates:**

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

**Type and dimension marking:**

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

KSH/ $\emptyset$ -1KSH/ $\emptyset$ -2KSH/ $\emptyset$ -P  
KSV/ $\emptyset$ -PKSH/ $\emptyset$ -PP  
KSV/ $\emptyset$ -PPKSH/ $\emptyset$ -N  
KSV/ $\emptyset$ -NKSH/ $\emptyset$ -SK  
KSV/ $\emptyset$ -SKKSH/ $\emptyset$ -SP  
KSV/ $\emptyset$ -SPKSV/ $\emptyset$ -1KSV/ $\emptyset$ -2