**Use:**

Exhaust in ventilation system

Assembly:

On rectangular ducts or plenum box.

Construction:

Made from aluminum profiles. Two types of inside elements.

First: fixed blades, second: egg crate.

Material:

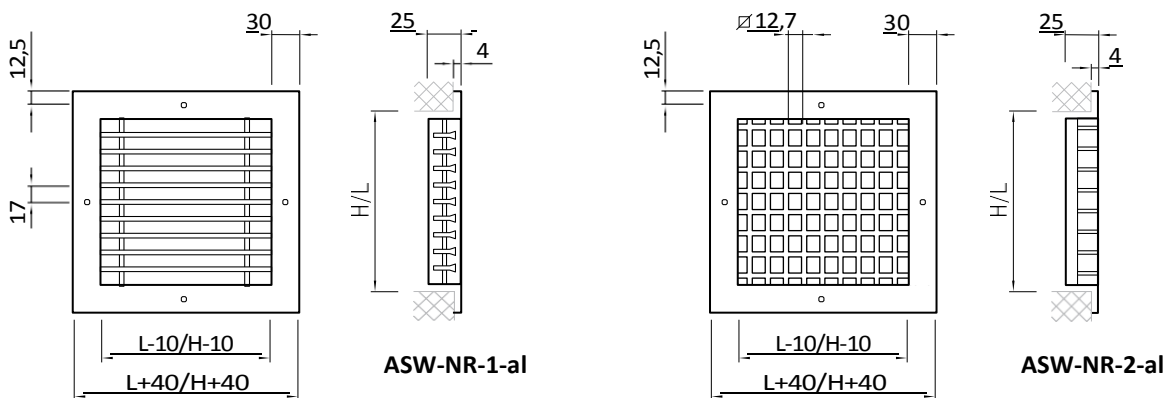
Aluminum, alloy 6063

Surface finish

Anodized aluminum or painting in RAL colour on demand.

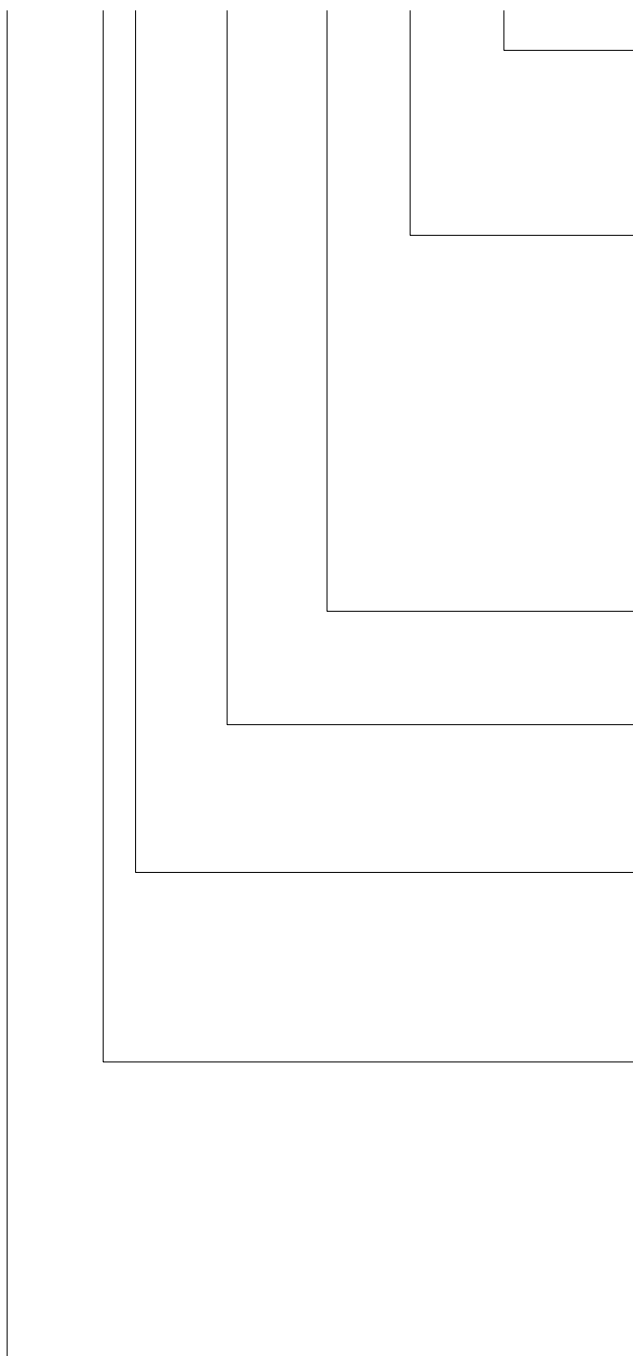
Certificates:

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

Type and dimension marking:

Product marking ASW

ASW-1-al-P-595x595-RAL-SR/Ø-WMC

**Assembly:**

Standard – visible screws

WMC - central screws

B - without holes

Plenum box / diameter:

SR - plenum box

SRP - plenum box with damper

SRPw - plenum box with damper regulation inside

SRIP - plenum box with damper and isolation

SRIPw - plenum box with damper regulation inside and isolation

Z - additional assembly elements

Surface finish:

Standard - RAL 9003

Dimensions:

External dimension A - Diffusers ASW

External dimension np. A/K - Ceiling system ASW-K

Air flow regulation:

P - galvanized steel damper

P al. - aluminum damper

P ko - stainless steel damper

Material:

Standard - black steel sheet

al - anodized aluminum

alp - aluminum painted in RAL

oc - galvanized steel

ocp - galvanized steel painted in RAL colour

ko - stainless steel

Type of diffusers**Order's example:**

ASW-1-P-595-SR/Ø160-WMC

Diffuser with perforation Ø6 with damper P galv. steel, Dimensions 595x595, standard RAL 9003, plenum box Ø160, central assembly.

If one does not write all details RDJ Klima will make standard one.