



Description

The NKSD-CB cassette swirl diffuser is designed for low and medium pressure intake ventilation systems in rooms which height is up to 4 meters. Air is diffused through 24 radial wings. The advantage of this diffuser is the perfect diffusion of air stream as well a low level of noise generated during air flow. They are mounted to distribution boxes on ventilation ducts and to suspended ceilings. The diffuser is equipped with a central assembly hole. The diffusers are light and easy to install what eliminates a necessity of reinforcing the construction of suspended ceiling.

The use of the PRW distribution box ensures consistent air supply and attenuation if the box is insulated.

Material: galvanized steel

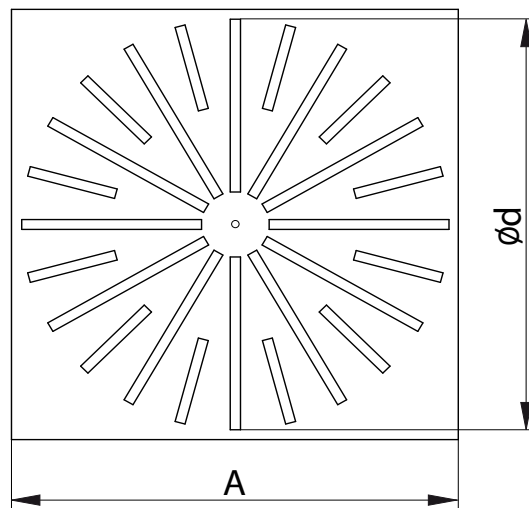
Finishing: powder painted RAL 9016

Example identification

Product code: **NKSD-CB - 600**

type _____

Dimensions



type	A x A [mm]	Ød [mm]
NKSD-CB - 600	600	545

* typically mounted to the box PRW