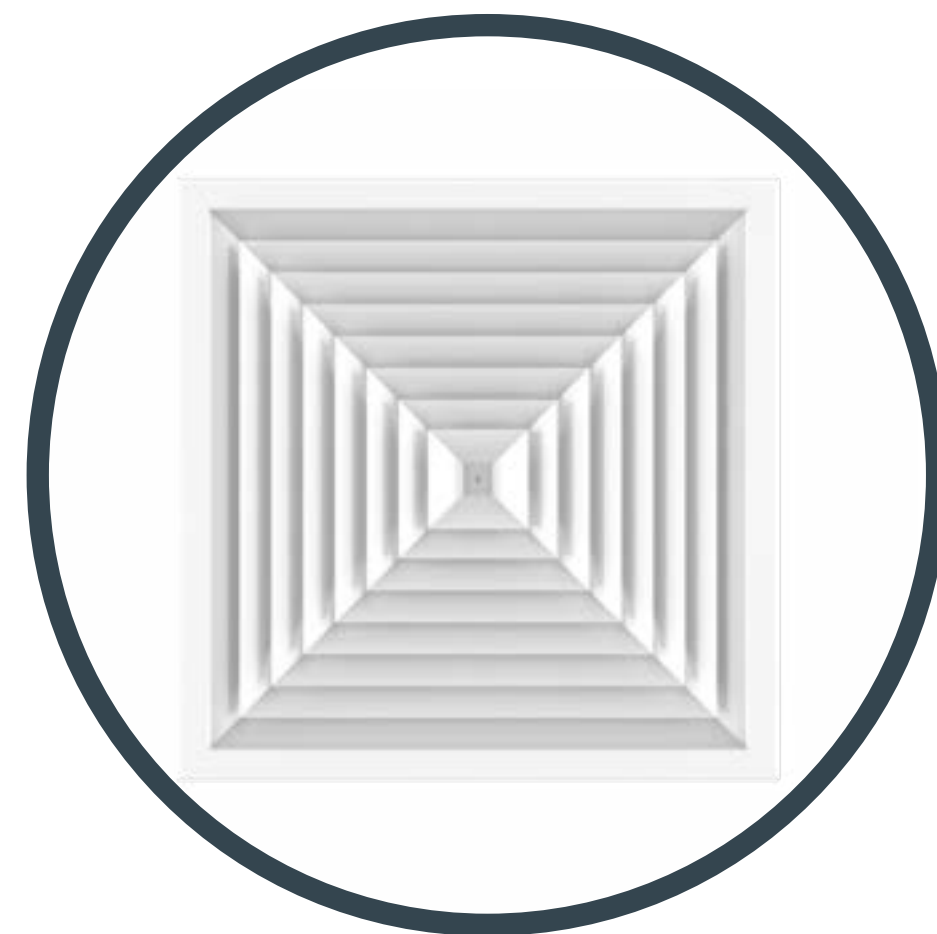




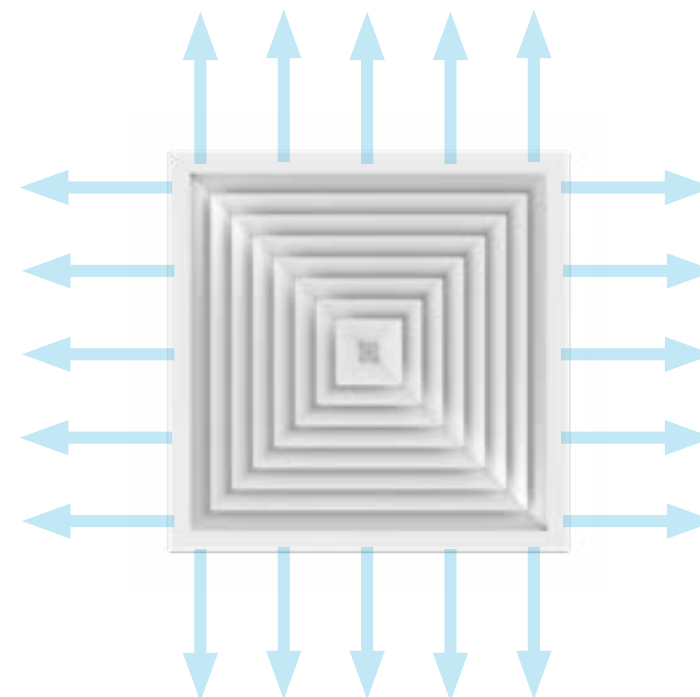
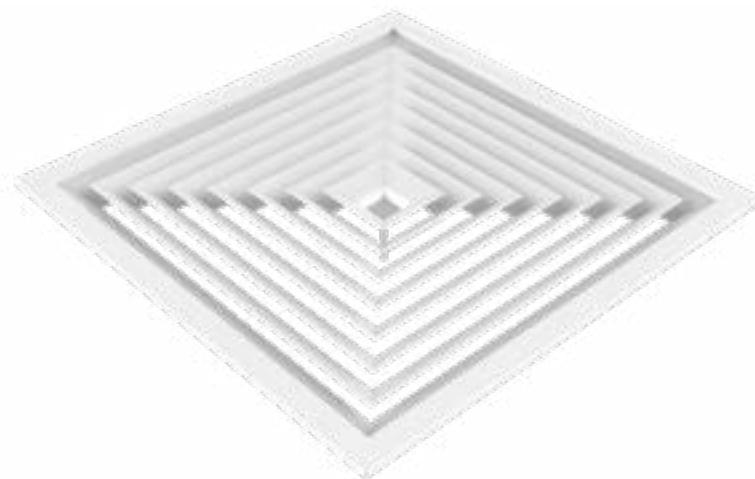
Product manual

Four way ceiling diffuser

DNQ

Air distribution

Version 1.0.0
Date: 31.08.2026.



DNQ

- Ceiling diffuser for room heights from 2,3 to 4m.
- Frame and blades made out of steel sheet, standard RAL 9010
- Fixed blades
- Fixing with central screw

Options

- RAL...
- Plenum box

▼ PRODUCT CALCULATION SOFTWARE

▼ ORDERING KEY

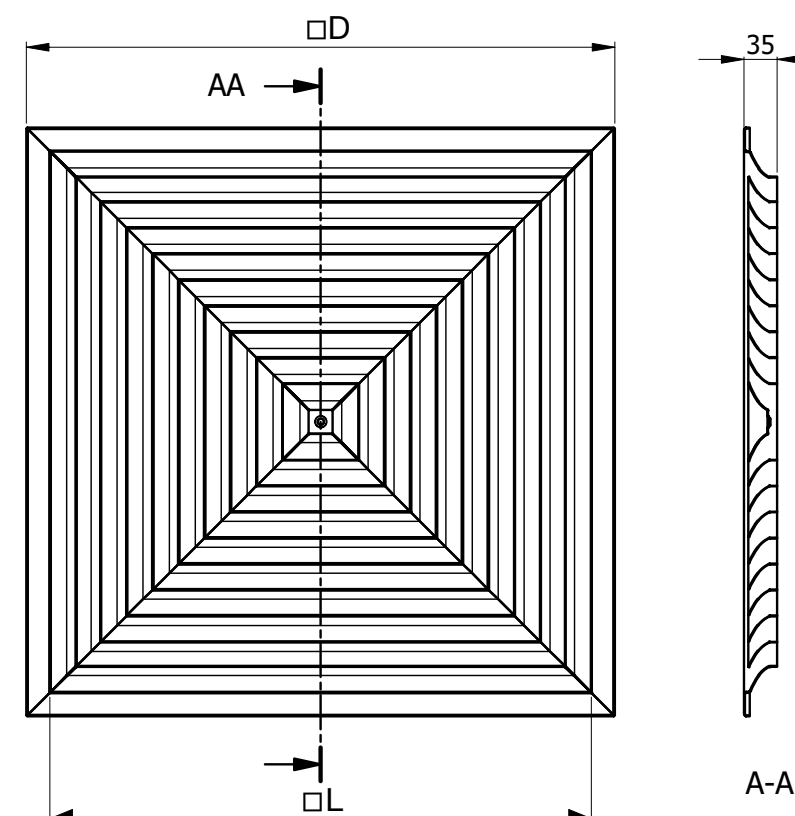


MODELS

AIR DISTRIBUTION

Dimensions

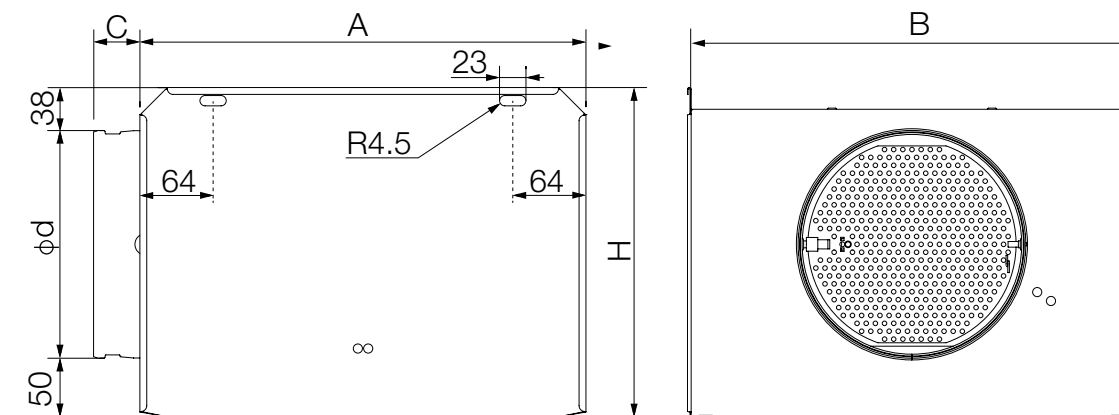
Size	300	400	500	600	625
DNQ					
D [mm]	298	398	498	598	623
L [mm]	248	348	448	548	573
A _{ef} m ²	0,0046	0,0110	0,0182	0,0293	0,0320





PBQ-H

- Square plenum box design
- Horizontal duct connection
- Fixing with a central screw
- Manual flow adjustment via cable mechanism
- Possible with 5mm internal insulation



Model	Ød	AxB	H	C
300	160	290 x 292,5	248	40,5
400	200	390 x 392,5	288	40,5
500	200	490 x 492,5	288	40,5
600	250	590 x 592,5	338	40,5
625	250	615 x 617,5	338	40,5



PRODUCT CALCULATION SOFTWARE



ORDERING KEY

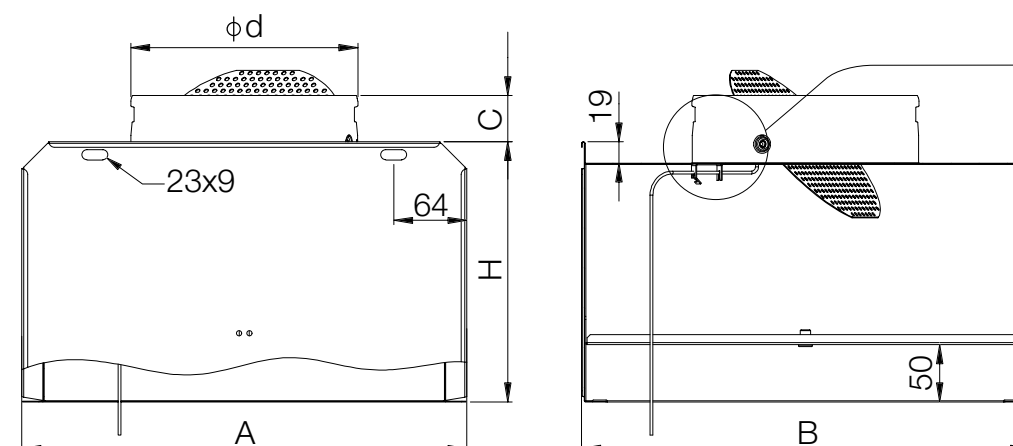


PLENUM BOXES

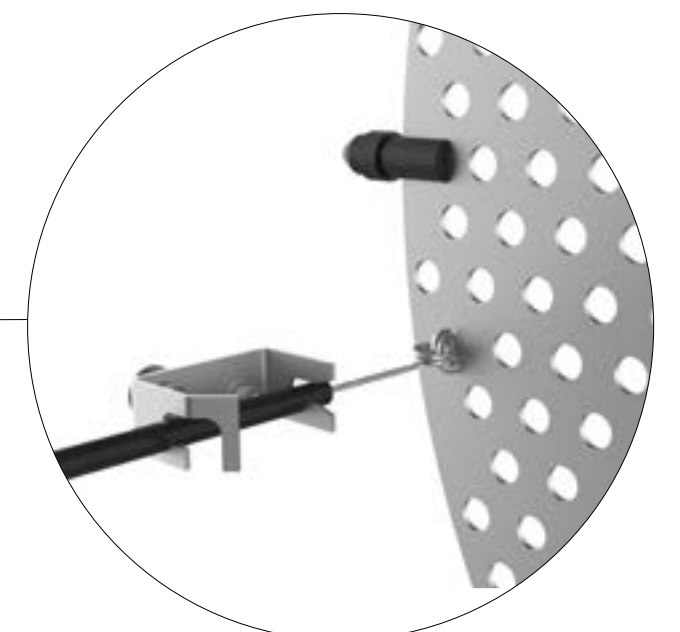


PBQ-V

- Square plenum box design
- Vertical duct connection
- Fixing with a central screw
- Manual flow adjustment via cable mechanism
- Possible with 5mm internal insulation

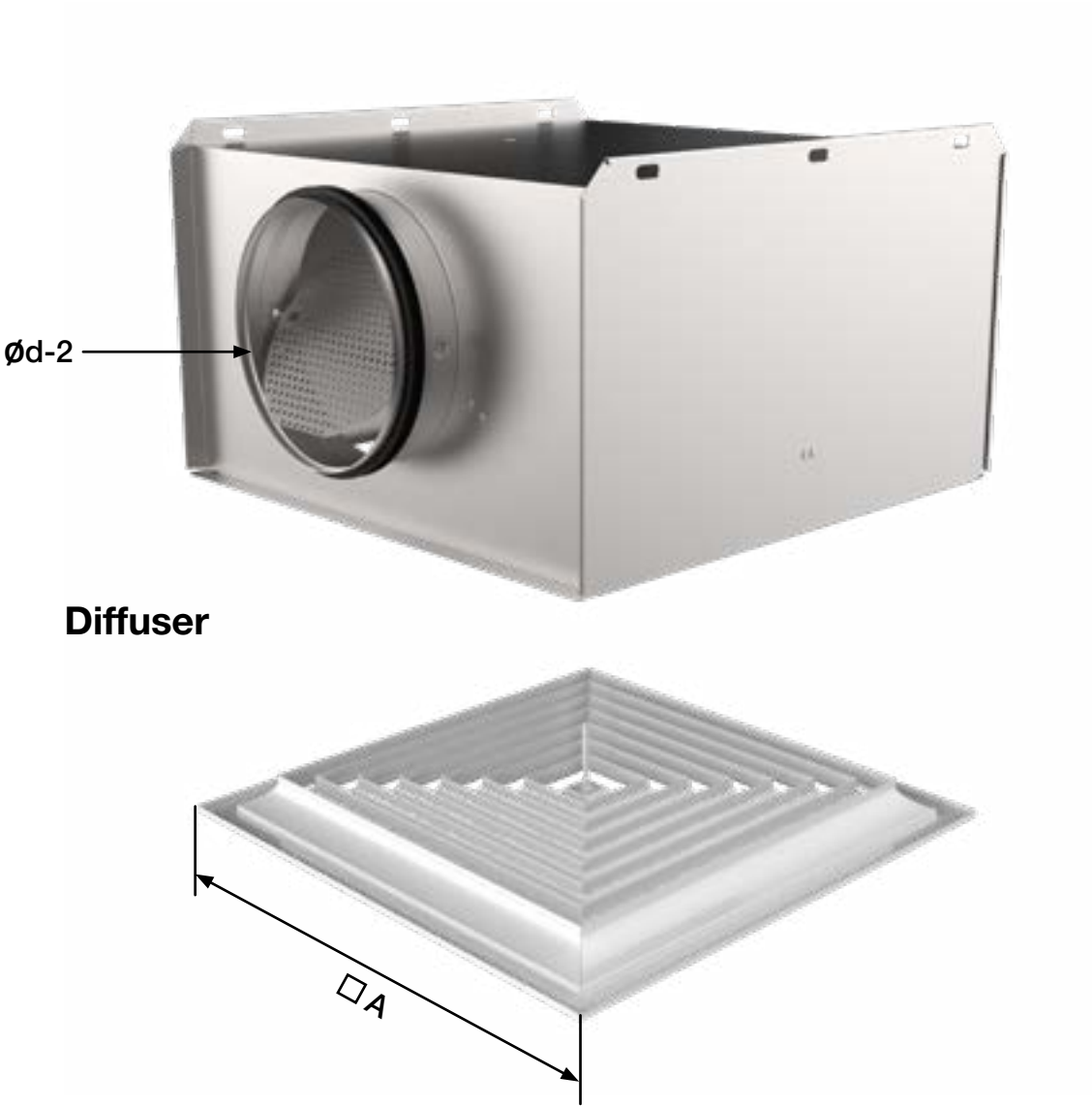


Model	Ød	AxB	H	C
300	160	290 x 292,5	228	40,5
400	200	390 x 392,5	228	40,5
500	200	490 x 492,5	228	40,5
600	250	590 x 592,5	228	40,5
625	250	615 x 617,5	228	40,5



Ordering keys

PBQ-H / PBQ-V



- ▼ PRODUCT CALCULATION SOFTWARE
- ▼ ORDERING KEY

ORDERING KEYS

Ød-2 PBQ connection diameter
□A Nominal plate size

(1) Plenum box	(2) Size	(3) Insulation
PBQ-H	- 600	- Z

- (1) PBQ-H - Ractangular plenum box
PBQ-V - Ractangular plenum box
- (2) Size 300, 400, 500, 600 i 625
- (3) Insulation: Z

(1) Diffuser model	(2) Diffuser size
DNQ	- 600

- (1) DNQ Four way ceiling diffuser
- (2) Diffuser size 300, 400, 500, 600 i 625



AIR DISTRIBUTION

Images are for informational purposes only and may differ from the actual product.
Follow the latest versions of the catalog on the website.

📍 Gradna 78A, 10430 Samobor, Croatia
☎ +385 (0)1 33 62 513
✉ info@klimaoprema.hr
🌐 www.klimaoprema.hr