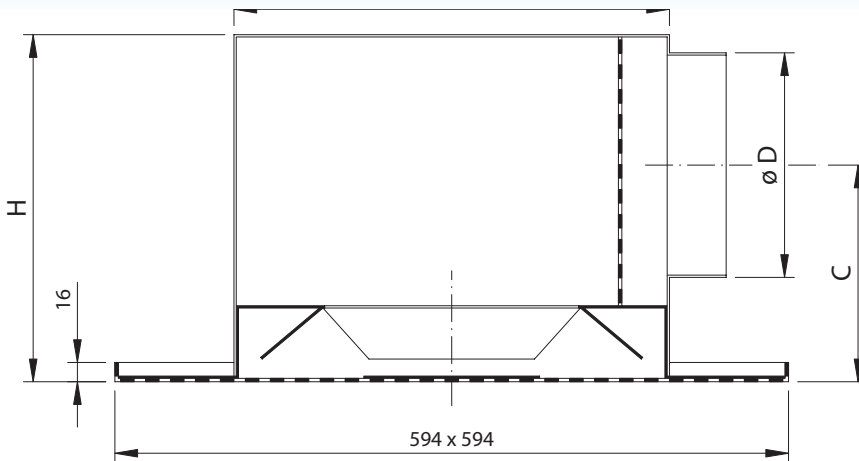


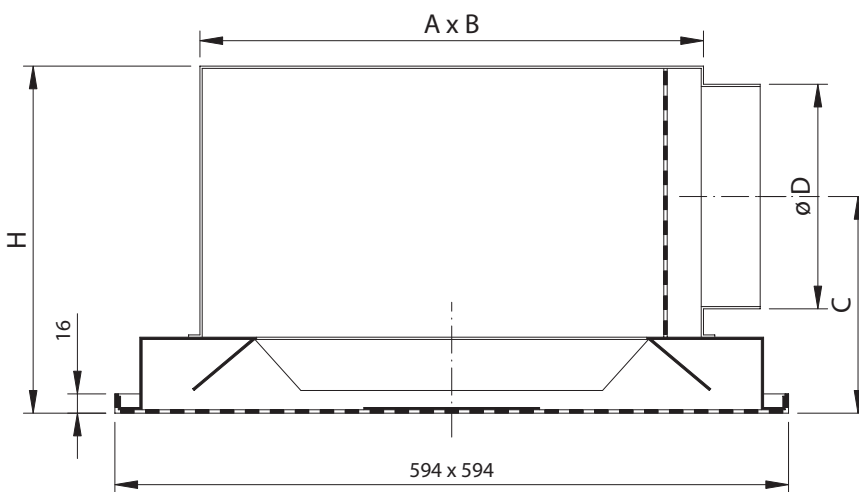
ADJUSTABLE PERFORATED DIFFUSER FOR SUPPLY DC560S

Installation dimensions

DC560S



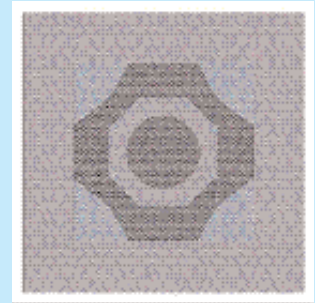
Nom: 125-160-200 mm



Nom: 250-315 mm

NOM	A x B	H	ø D	C
125	241 x 266	226	125	150
160	307 x 336	260	160	166
200	383 x 414	305	200	191
250	377 x 400	405	250	266
315	474 x 451	508	315	338

All dimensions in mm.



Application

The perforated diffuser type DC560S is used for the supply of cooled or heated air with a vast temperature difference in respect to the room temperature.

This high inducing diffuser can be mounted in the ceiling and is used in facilities such as offices, shopping centres and where simple adjustment of the air pattern is required.

Possibilities adjustment:

Because of the separate deflector plates it is possible to have an adjustable air pattern in 1, 2, 3 or 4 direction(s).

Technical information

Characteristics:

- high induction level
- flat, stable and equally divided, horizontal air pattern
- adjustable air pattern (4, 3, 2 or 1 direction(s))
- side plenum available
- insulated or non-insulated plenum available

Construction:

- diffuser: steel, painted white (RAL9010)
- deflector plate: steel painted black (RAL9005)
- plenum: galvanised sheet steel with side entry, insulated or non-insulated
- only suitable for mounting in false ceilings

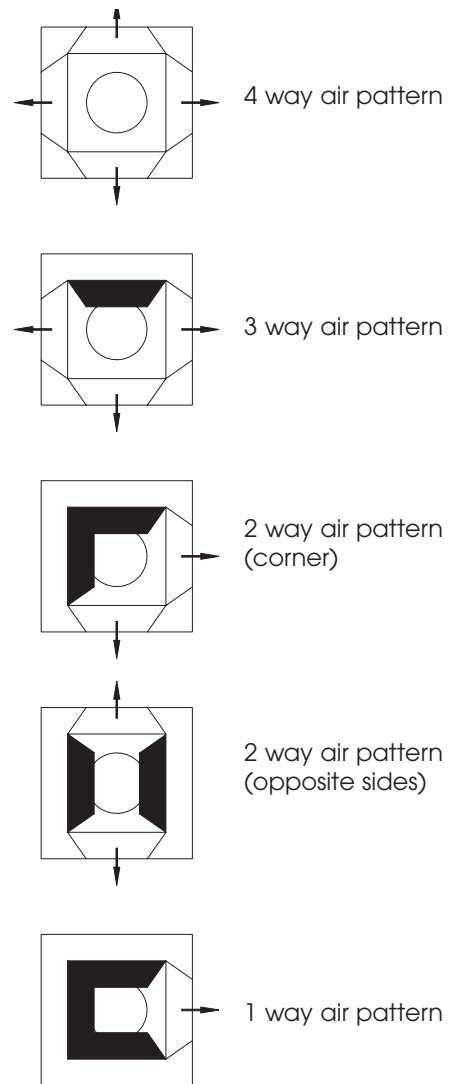
Specifications

Example:

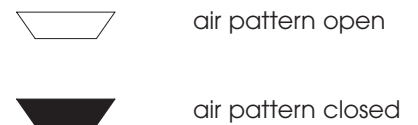
Perforated adjustable diffuser with adjustable air pattern in 1, 2, 3 or 4 direction(s). Steel diffuser is painted white (RAL9010) and the insulated plenum has a side entry spigot.

Type: **DC560SG**
size ... mm

Adjusting possibilities



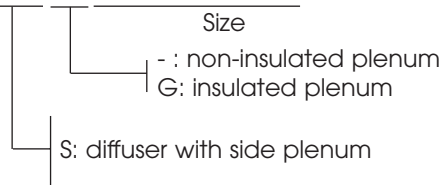
Légende:



How to order

DC560SG size 250 mm.

D	C	5	6	0	S	G	0	2	5	0	0	5	9	4
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---



Exhaust: see DC360

Possible deliveries

- **DC560SG:** diffuser with insulated side plenum
- **DC560S:** diffuser with non-insulated side plenum