

PRR-CD

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Description

PRR-CD plenum boxes are connecting elements for NCD round intake diffusers for low and medium pressure ventilation systems.

They are used to stabilize the air flow and obtain an even air supply to the intake diffuser. The plenum box in an installation system may be connected laterally or from the above. They may be fitted with a damper at the exhaust connection. Our boxes are lined with 9mm layer of natural rubber based insulation that is flexible and resistant to high temperatures, It is possible to order pelnum boxes based on your own design drawings.

Marking symbols:

Connection:

B – lateral connection
 G – upside connection

Equipment:

D - with damper

Insulation:

I - insulated

Material: galvanized steel

Acid-proof steel on request

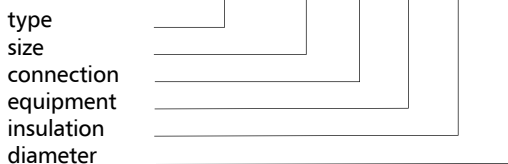
Finishing:

Uncoated as a standard

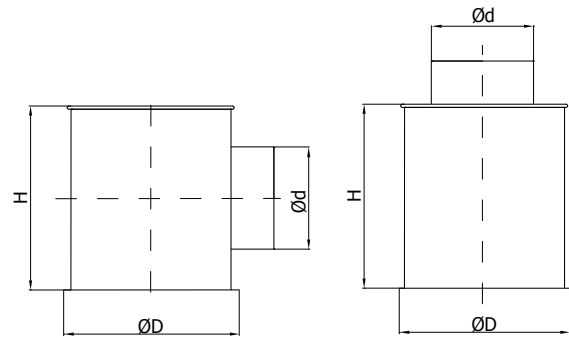
On request - powder painted RAL 9016

Marking example

Product code: **PRR-CD 300 B D I Æd**



Dimensions



type B – lateral connection

type G – upper connection

size	ØD [mm]	Max. Ød [mm]	Stand. Ød [mm]	H [mm]
150	220	160	125	200
200	270	200	125	250
250	320	200	160	250
300	370	250	160	300
350	420	250	160	300