

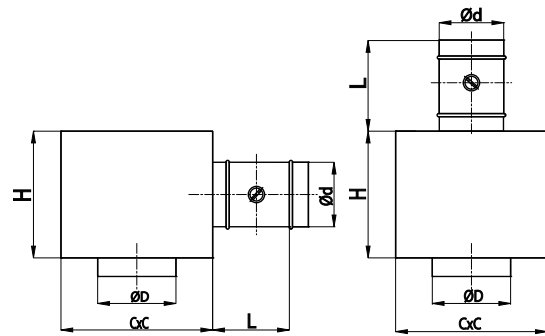
Expansion boxes to be mounted under the NCD

PRO

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Dimensions



type B - lateral connection

type G - upper connection

Description

The PRO expansion boxes are the attachment units for round diffusers in low- and medium-pressure ventilation systems. They are used to stabilize air flow as well as to achieve its uniform flow to the diffuser. The boxes may be connected to ventilation systems in lateral or upper plane. They may be equipped with a gate fastened to the intake connector pipe. We produce boxes padded with a flexible and high-temperature resistant, 13 mm thick insulation made of natural rubber. It is possible to order the boxes basing on drawings delivered by the Customer.

Symbols meaning:

Assembly:

B – lateral connection

G – upper connection

Equipment:

D – with a damper

Insulation:

I – insulated

Material: galvanized steel

Optionally acid resistant steel

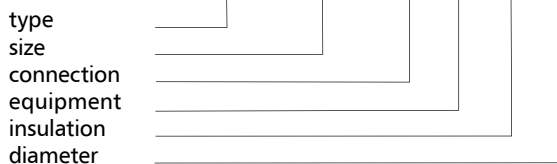
Finishing:

Unpainted as a standard

Optionally powder-painted according to RAL 9016

Example identification

Product code: **PRO 150 B D I ød**



size	ØD [mm]	Ød [mm]	CxC [mm]	H [mm]	L [mm]
150	224	wg. zam	280	270	125
200	274	wg. zam	330	310	150
250	312	wg. zam	385	350	175
300	370	wg. zam	430	390	200
350	424	wg. zam	480	440	225