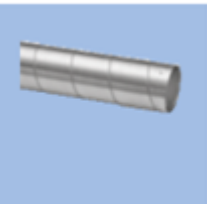
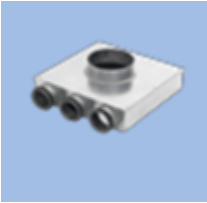
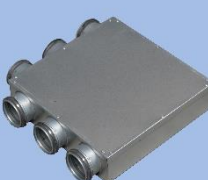


Onderdelen GALVA instort kanalen systeem

	LI-SR63	Instortkanaal 3m
	LI-PVCU100-63-1	Plenum voor ventiel 100 met 1xØ63 aansluiting
	LI-PVCU100-63-2	Plenum voor ventiel 100 met 2xØ63 aansluiting
	LI-PVCU125-63-1	Plenum voor ventiel 125 met 1xØ63 aansluiting
	LI-PVCU125-63-2	Plenum voor ventiel 125 met 2xØ63 aansluiting
	LI-PVCU125-63-3	Plenum voor ventiel 125 met 3xØ63 aansluiting
	LI-BU6390	Instortbocht 90°
	LI-BU6345	Instortbocht 45°
	LI-NPU63	instortverbinding voor kanalen
	LI-MF63	instortverbinding voor vormstukken
	CL-PCU63-3	Blind ventielplenum met 3xØ63 aansluiting 300/300
	CL-PCU63-6-90	Blind verdeelplenum met 6xØ63 aansluiting 300/300
	CL-PCU63-6-180	Blind verdeelplenum met 6xØ63 aansluiting 300/300
	CL-PCU63-8	Blind verdeelplenum met 8xØ63 aansluiting 400/400
	CL-PCU63-9	Blind verdeelplenum met 9xØ63 aansluiting 300/300
	CL-PCU63-9-L	Blind verdeelplenum met 9xØ63 aansluiting 300/1000

				
CL-PCU63-6-90	CL-PCU63-6-180	CL-PCU63-8	CL-PCU63-9	CL-PCU63-9-L

Technische fiche galva ventielplenums (PVCUø-63-#)

Plenum box



Description

The plenum box is intended for supply and exhaust air. It is intended to accommodate a valve. It is designed for ceiling installation but can be used at other locations as well.

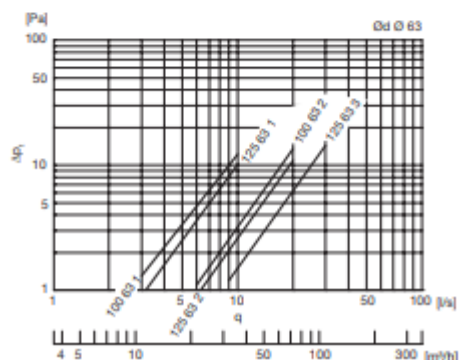
All types have Ø 63 mm studs with Lindab Safe sealings for connections of either SR 63 spiral-seamed duct or semiflexible duct LFPE. Each Ø 63 connection is equipped with a clip to hold the semiflexible duct LFPE – Smart lock function.

Fulfills the requirements for air tightness class D.

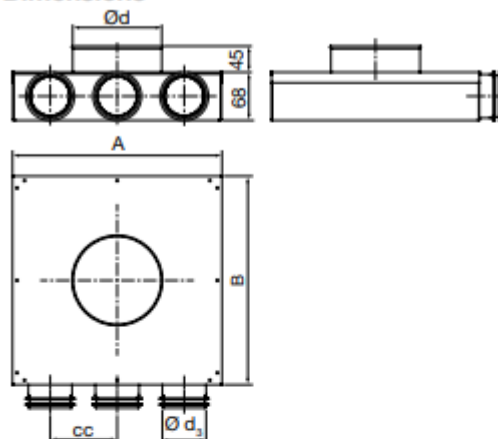
The shown pressure drop is for the box alone, which means that the pressure drop for the valve has to be added.

Technical data

Supply

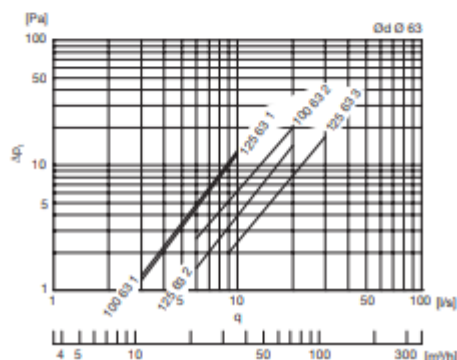


Dimensions



Ød nom	Ød ₃ nom	# of Ø63	A mm	B mm	cc mm	m kg
100	63	1	184	184	95	0,66
100	63	2	206	206	95	0,80
125	63	1	184	184	95	0,66
125	63	2	206	206	95	0,80
125	63	3	297	297	95	1,36

Exhaust



Technische fiche galva instortkanalen ø63mm (SR63)

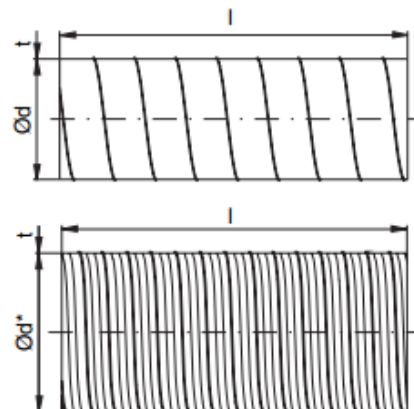


Description

Circular duct.

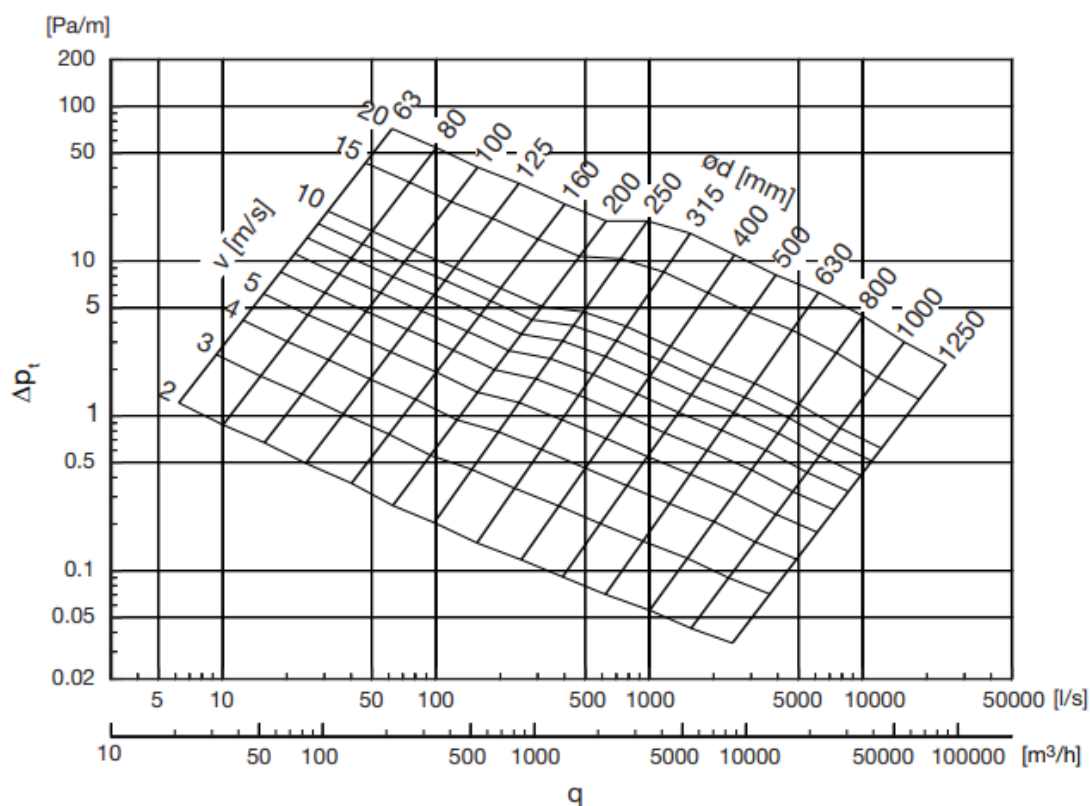
Ducts are always produced locally and can therefore have different thicknesses and other specifications per country.

Dimensions



Ød std nom	O πd m	A πd²/4 m²	t std mm	l std mm	ml std kg/m
63	0,198	0,003	0,5	3000	0,89

Technical data



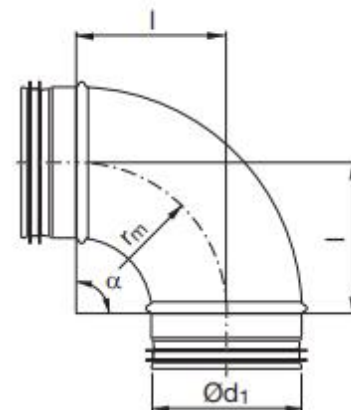
Technische fiche galva instort bocht 90° ø63mm (BU6390)



Description

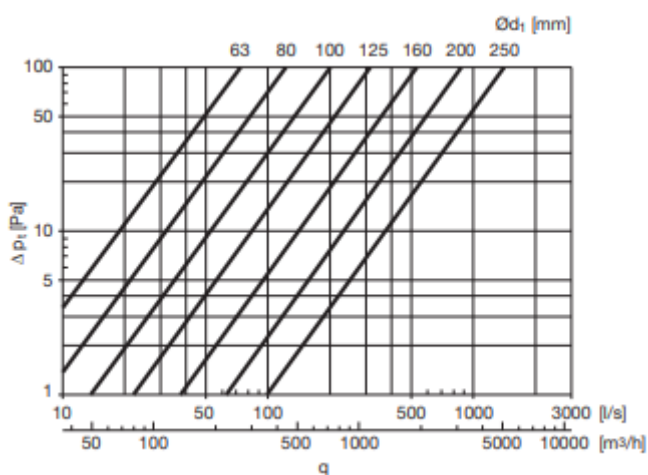
Pressed and seam welded bend.

Dimensions



$$r_m \approx 1 \cdot d_1$$

Ød ₁ nom	l mm	m kg
63	110	0,20



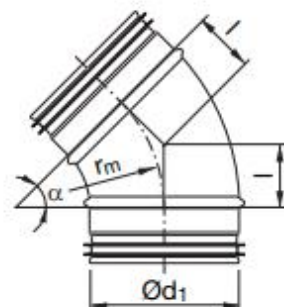
Technische fiche galva instort bocht 45° ø63mm (BU6345)



Description

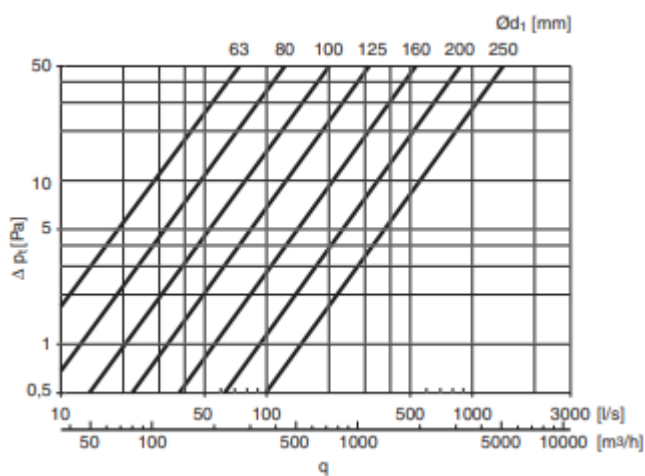
Pressed and seam welded bend.

Dimensions



$$r_m \approx 1 \cdot d_1$$

Ød ₁ nom	l mm	m kg
63	46	0,16



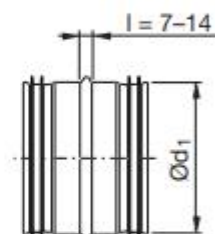
Technische fiche galva instort mof $\varnothing 63\text{mm}$ (NPU63)



Description

Coupling connector for joining circular ducts.

Dimensions



Ød ₁ nom	m kg
63	0,07

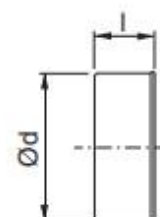
Technische fiche galva instort eindkap $\varnothing 63\text{mm}$ (EPF63)



Description

End cap, which fits outside a Safe fitting.

Dimensions



Ød nom	l mm	m kg
63	40	0,04