Metal plenum box for air supply and exhaust valves

FLX-PRV-...-1-F / FLX-PRV-...-2-F

Description

FLX-PRV-...-1-F / FLX-PRV-...-2-F plenum boxes are used for air supply and exhaust valves. The plenum boxes are made from galvanized steel sheet, and plastic oval duct connection spigots that are designed to fit the FLX-HDPE-132-52 semi-rigid oval ducts. The plenum boxes are available with 1 or 2 oval connection spigots and SPIRAL duct connection spigots in diameter: 80 / 110 / 125 mm. Thanks to the low profile of the plenum box, it saves space and is perfect for concealing with cast-in-place concrete.

Available versions: code example FLX-PRV-Ød$_1$-n-F-O

FLX-PRV-125-1	male connection spigot Ød$_1$
FLX-PRV-125-1-F	female connection spigot Ød$_1$
FLX-PRV-125-1-O	male connection spigot Ød$_1$, the spigot inverted by 180°

where:

Ød$_1$ - air valve diameter: 80 / 100 / 125 mm

n - number of FLX-HDPE132-52 duct connection spigots

Product code example

Product code: **FLX-PRV - 100 - 1 - F -**

type

diameter Ød$_1$

number of spigots

type of connection

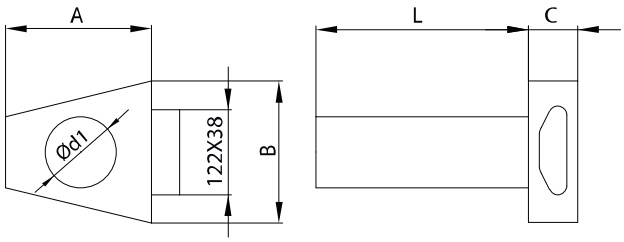
male

F - female

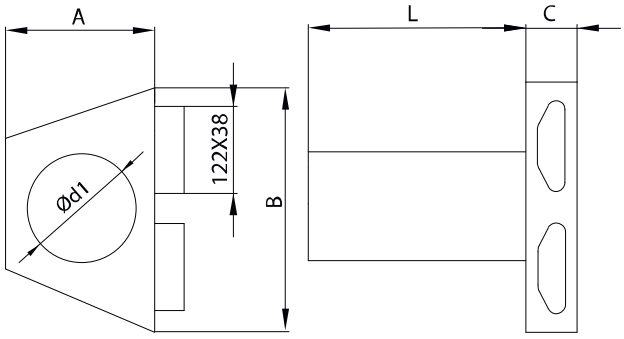
O - inverted spigot

Dimensions

FLX-PRV-1-...-F



FLX-PRV-2-...-F



Product code	A [mm]	B [mm]	C [mm]	L [mm]	Ød$_1$ [mm]	n [pcs.]
FLX-PRV-080-1	200	200	70	320	80	1
FLX-PRV-100-1	200	200	70	320	100	1
FLX-PRV-125-1	200	200	70	320	125	1
FLX-PRV-080-2	300	300	70	320	80	2
FLX-PRV-100-2	300	300	70	320	100	2
FLX-PRV-125-2	300	300	70	320	125	2