

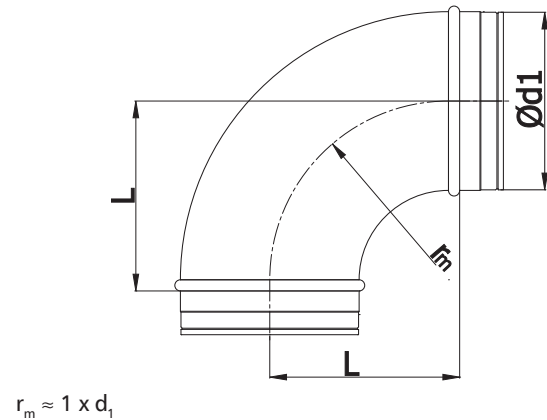
# ducting express

Pressed bends

## 90



### Dimensions



### Description

Pressed bends are designed for building ventilation systems based on spiral and plain ducts. Seam welds improve the air tightness of the ventilation system, while the hemmed rim helps to avoid cutting injuries during handling and installation. The piece is connected with a duct by inserting one into the other. The pressed form of the ventilation piece helps to reduce the flow resistance and the pressure loss. Air tightness can be increased to class B by wrapping the joints with the TAL, MET or DUCT sealing tape.

**Available materials — Product code example**  
BP-90-... – galvanized steel sheet

$\varnothing d_{1, nom}$ (mm)	L (mm)	Weight (kg)
80	100	0.3
100	100	0.4
125	125	0.6
140	135	0.8
150	150	0.9
160	160	1.0
180	175	1.2
200	200	1.5

#### Product code example

Product code: BP - aaa - 90

type \_\_\_\_\_  
 $\varnothing d_1$  \_\_\_\_\_  
 angle \_\_\_\_\_