

Vertical roof exhaust vent

WD-D



Description

The type D roof exhaust vents are available in galvanized steel in the standard version. The bottom part features an FLS steel flange for connection with the roof base.

Other connection types and sheet materials are available.

The base has a deflector for protection against snow and drainage of water to the outside of the vent. The roof exhaust vent requires bracing with side stays.

Since WD-D units have no standard drip features, they must only be used in continuous air flow ventilation systems.

Connection method — Product code examples

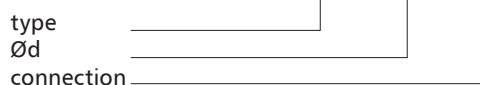
- WD-D-...- - with FLS steel flange (standard version)
- WD-D-...-NSL - male connector with gasket
- WD-D-...-NYPLOWE - male connector w/o gasket
- WD-D-...-MF - female connection for fittings
- WD-D-...-NA RURE - double-sided male connector, slid over the duct

Available materials — Product code examples

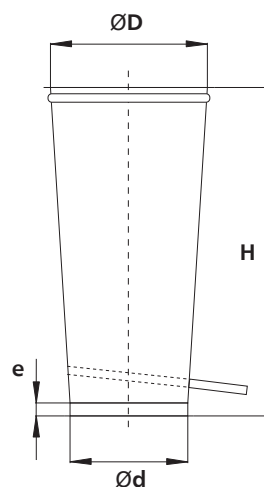
- WD-D-...-... - galvanized steel sheet
- WD-D-K-...-... - 1.4301/304 stainless steel sheet

Product code example

Product code: **WD-D - aaa - bbb**



Dimensions



$\varnothing d_{nom}$ [mm]	$\varnothing D_{nom}$ [mm]	H [mm]	Weight [kg]
100	140	320	1.3
125	165	375	1.5
140	180	410	1.6
150	195	430	1.9
160	210	480	2.2
200	260	600	3.1
250	325	750	4.2
315	410	940	7.8
355	460	1080	8.9
400	520	1200	12.5
450	580	1300	15.3
500	650	1500	23.4
630	750	1890	34.8
710	820	2100	46.4
800	910	2300	56.3
900	1020	2500	68.6
1000	1150	2700	83.1