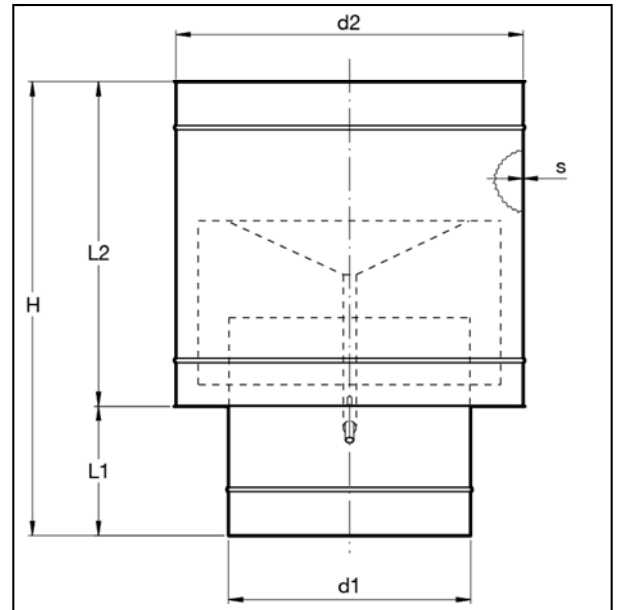


Exhaust caps round



Exhaust caps round AWE

Exhaust caps are standard welded with a stitch-welder. Internally provided with an inner cone with a drain for rainwater.

The top is provided with bird screen with upwards discharge so there will be no recoil of potential pollution on the roof.

Material

Sendzimir galvanized.

Type

Rolled sheets stitch-welded and spot-welded, with a 6 mm edge for lock rings.

Options

- Other diameters
- Other sheet thickness
- Full welded versions available from 1.25 mm sheet thickness
- Other types of edges or connections, see Tab 14 'edges and connections'

Ø d1 mm	code	Ø d2 mm	H mm	L1 mm	L2 mm	s1 mm
200	AWE200	300	380	110	270	0.88
225	AWE225	350	430	120	310	0.88
250	AWE250	350	480	140	340	0.88
275	AWE275	400	525	150	375	0.88
300	AWE300	450	570	160	410	0.88
315	AWE315	500	600	170	430	0.88
350	AWE350	500	670	190	480	0.88
400	AWE400	600	760	210	550	0.88
450	AWE450	650	860	250	610	0.88
500	AWE500	750	950	270	680	0.88
550	AWE550	800	1050	300	750	0.88
600	AWE600	850	1150	330	820	0.88
630	AWE630	900	1200	340	860	0.88
650	AWE650	950	1240	350	890	0.88
700	AWE700	1000	1340	390	950	0.88
750	AWE750	1100	1430	410	1020	0.88
800	AWE800	1160	1530	440	1090	0.88
850	AWE850	1240	1620	460	1160	0.88
900	AWE900	1310	1720	520	1200	0.88
950	AWE950	1380	1810	610	1200	0.88
1000	AWEM10	1450	1910	710	1200	0.88