

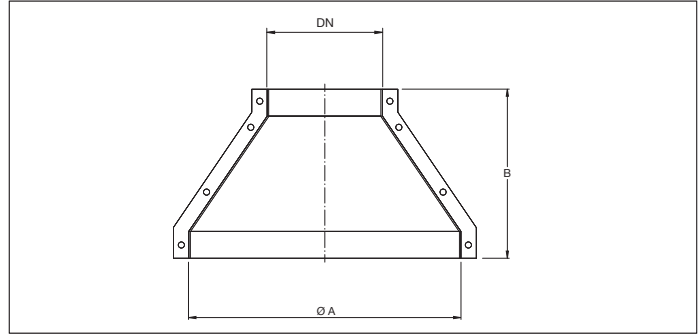
BDGA Storm collars



BDGA Storm collars

Fully welded storm collars with a sheet thickness of 2.00 mm.

Mounted on a pipe on the outside in combination with a roof passage to ensure the water-tightness of the roof.



Material

2.00 mm hot-dipped galvanized sheet metal.

Temperature resistance up to +80°C.

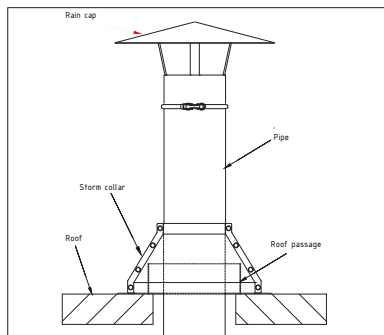
Galvanization according to DIN 1461 with a thickness of 65 µm.

Type

Rolled and welded sheets.

Options

- FDA and EU compliant food-grade quality
- stainless steel execution
- equipotential equalization



Proper installation of a storm collar

Ø d mm	Code	A mm	B mm	s mm	Weight kg
100	BDGA000002	296	230	2.00	3.00
120	BDGA000003	316	230	2.00	3.60
140	BDGA000004	332	230	2.00	4.20
150	BDGA000005	346	230	2.00	4.50
160	BDGA000006	356	230	2.00	4.80
175	BDGA000007	371	230	2.00	5.25
200	BDGA000008	396	230	2.00	6.00
224	BDGA000009	416	230	2.00	6.72
250	BDGA000010	446	230	2.00	7.50
280	BDGA000011	475	230	2.00	8.40
300	BDGA000012	496	230	2.00	9.00
315	BDGA000013	510	230	2.00	9.45
350	BDGA000014	546	230	2.00	10.50
400	BDGA000015	596	230	2.00	12.00
450	BDGA000016	646	230	2.00	13.50
500	BDGA000017	696	230	2.00	15.00
550	BDGA000018	746	230	2.00	16.50
560	BDGA000019	755	230	2.00	16.80
600	BDGA000020	796	230	2.00	18.00
630	BDGA000021	825	230	2.00	18.90