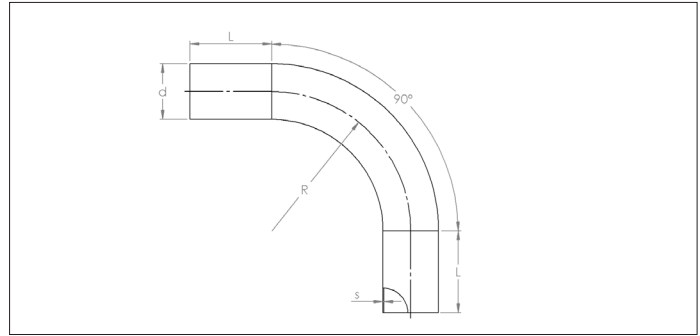
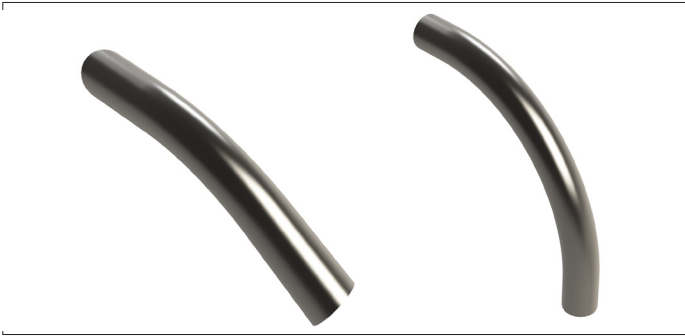


CABA Bends



CABA Bends

Longitudinally welded bends with a thickness of 1.5 to 2 mm and completely airtight available in 45° and 90°.

They are attached to the pipe by means of pipe connectors.

Material

Electro-galvanized blacksteel (10µm).

Type

With straight edges for a good connection with pipe connectors.

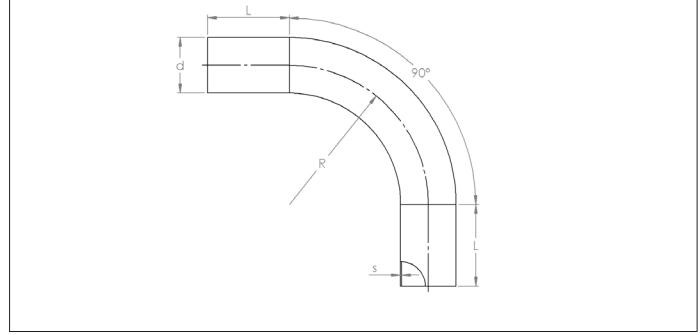
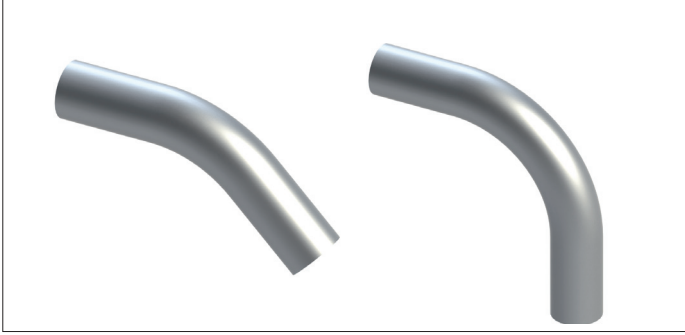
45° bends

Ø d	Code	Ø mm	R mm	L mm	S mm	Weight kg
50	CABA000010	50	125.0	150	1.5	0.6
63	CABA000011	63	157.5	150	1.5	0.8
76	CABA000012	76	190.0	150	1.5	1.2
89	CABA000013	89	178.0	150	2.0	1.6
102	CABA000014	102	254.0	170	2.0	2.2
114	CABA000015	114	207.0	179	2.0	2.3
127	CABA000016	127	317.5	170	2.0	3.1
152	CABA000017	152	305.0	400	2.0	5.0
203	CABA000018	203	400.0	100	2.0	5.2

90° bends

Ø d	Code	Ø mm	R mm	L mm	S mm	Weight kg
50	CABA000001	50	125.0	150	1.5	0.8
63	CABA000002	63	157.5	150	1.5	1.1
76	CABA000003	76	190.0	150	1.5	1.3
89	CABA000004	89	178.0	150	2.0	1.9
102	CABA000005	102	254.0	170	2.0	3.4
114	CABA000006	114	207.0	179	2.0	3.7
127	CABA000007	127	317.5	170	2.0	4.8
152	CABA000008	152	305.0	400	2.0	5.1
203	CABA000009	203	400.0	100	2.0	8.8

CBBA bends



CBBA bends

Longitudinally welded bends with a thickness of 1.5 to 2 mm and completely airtight available in 45° and 90°.

They are attached to the pipe by means of a pipe connector.

Material

Stainless steel AISI 304 (1.4301).

Type

With straight edges for a good connection with pipe connectors.

45° bends

Ø d	Code	Ø mm	R mm	L mm	S mm	Weight kg
38	CBBA000006	38	95.0	100	1.5	0.60
50	CBBA000007	50.8	125.0	150	1.5	0.70
63	CBBA000008	63.5	157.5	150	1.5	0.90
76	CBBA000009	76.1	190.0	150	1.5	1.20
102	CBBA000010	101.6	255.0	170	2.0	1.50

90° bends

Ø d	Code	Ø mm	R mm	L mm	S mm	Weight kg
38	CBBA000001	38	95.0	100	1.5	0.70
50	CBBA000002	50.8	125.0	150	1.5	0.90
63	CBBA000003	63.5	157.5	150	1.5	1.10
76	CBBA000004	76.1	190.0	150	1.5	1.60
102	CBBA000005	101.6	255.0	170	2.0	1.90