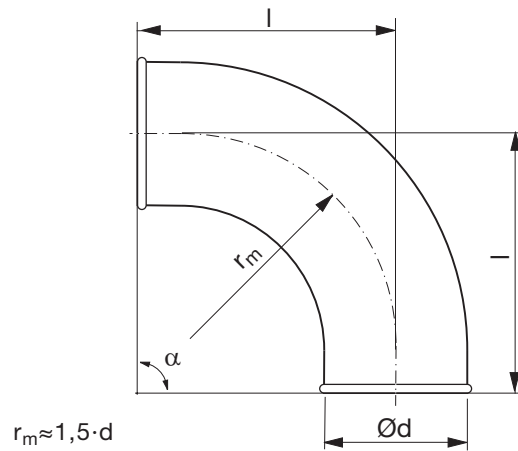


Bend

BSTR 90°



Dimensions

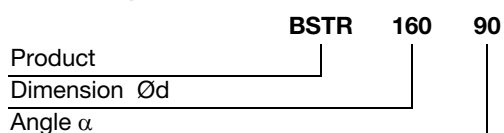


Description

Pressed and seam welded bend.

Ød nom	t mm	r _m mm	l mm	m kg
100	0,6	150	180	0,50
150	0,7	225	255	1,10
160	0,7	240	270	1,20

Ordering example

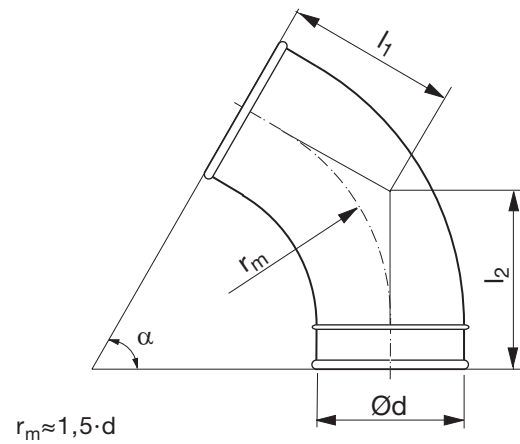


Bend

BSTR 60°

**Description**

Pressed and seam welded bend.

Dimensions

Ød nom	t [mm]	r_m [mm]	l_1 [mm]	l_2 [mm]	m [kg]
100 *	0,6	150	117	143	0,40
150 *	0,7	225	160	186	0,70
160 *	0,7	240	169	195	0,80

* 1 swaged-on end

Bend

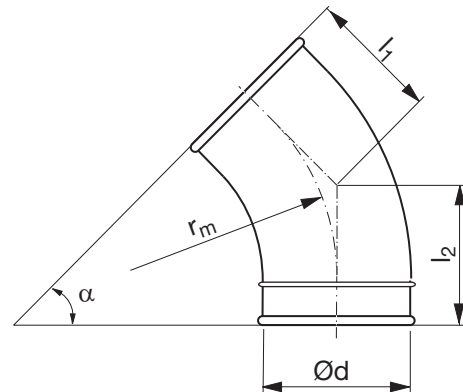
BSTR 45°



Description

Pressed and seam welded bend.

Dimensions



$$r_m \approx 1,5 \cdot d$$

Ød nom	t [mm]	r _m [mm]	l ₁ [mm]	l ₂ [mm]	m [kg]
100 *	0,6	150	92	118	0,30
150 *	0,7	225	123	149	0,50
160 *	0,7	240	129	155	0,60

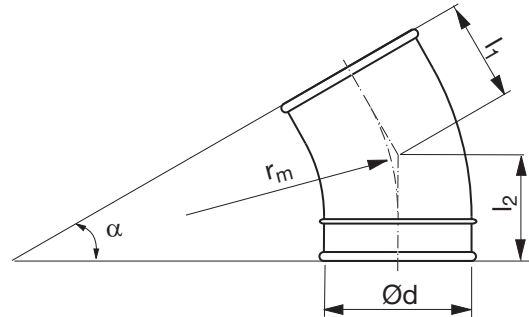
* 1 swaged-on end

Bend

BSTR 30°

**Description**

Pressed and seam welded bend.

Dimensions

$$r_m \approx 1,5 \cdot d$$

$\varnothing d$ nom	t [mm]	r_m [mm]	l_1 [mm]	l_2 [mm]	m [kg]
100 *	0,6	150	70	96	0,30
150 *	0,7	225	90	116	0,50
160 *	0,7	240	94	120	0,50

* 1 swaged-on end

Bend

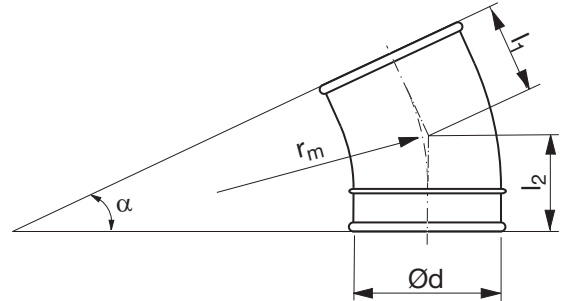
BSTR 15°



Description

Pressed and seam welded bend.

Dimensions



$$r_m \approx 1,5 \cdot d$$

$\varnothing d$ nom	t [mm]	r_m [mm]	l_1 [mm]	l_2 [mm]	m [kg]
100 *	0,6	150	50	76	0,20
150 *	0,7	225	60	86	0,40
160 *	0,7	240	62	88	0,40

* 1 swaged-on end