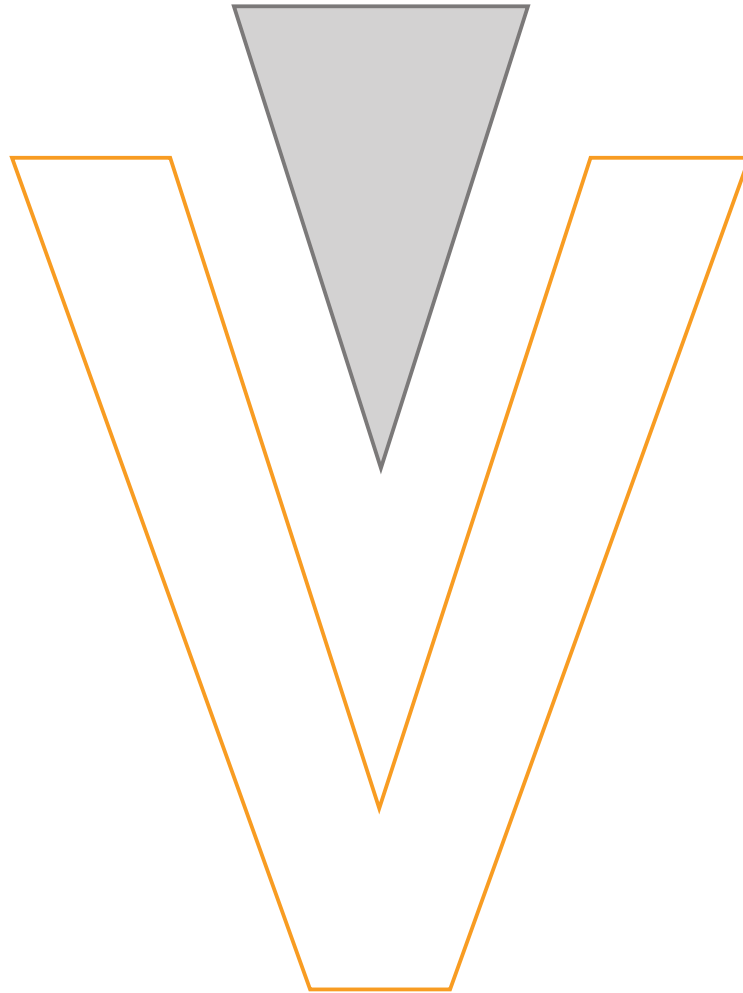


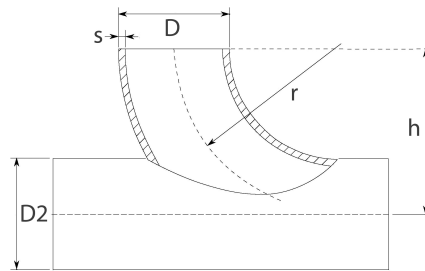
Product Sheet



Saddle bend similar to
DIN2619

to a larger pipe diameter

made of stainless steel



D	s	D2	r	h	Art.-Nr.
48,3	2,0	60,3	57,0	63	SB-048-060
48,3	2,0	76,1	57,0	71	SB-048-076
60,3	2,0	76,1	76,0	76	SB-060-076
60,3	2,0	88,9	76,0	90	SB-060-088
60,3	2,0	114,3	76,0	103	SB-060-114
76,1	2,0	88,9	95,0	101	SB-076-088
76,1	2,0	114,3	95,0	114	SB-076-114
76,1	2,0	168,3	95,0	141	SB-076-168
88,9	2,0	114,3	114,0	127	SB-088-114
88,9	2,0	139,7	114,0	140	SB-088-139
88,9	2,0	168,3	114,0	155	SB-088-168
88,9	2,0	219,1	114,0	179	SB-088-219
114,3	2,6	168,3	152,0	166	SB-114-168
114,3	2,6	219,1	152,0	180	SB-114-219
114,3	2,6	273,0	152,0	155	SB-114-273
114,3	2,6	323,9	152,0	179	SB-114-323
139,7	2,6	168,3	190,0	205	SB-139-168
139,7	2,6	219,1	190,0	231	SB-139-219
139,7	2,6	323,9	190,0	283	SB-139-323
168,3	2,6	219,1	229,0	253	SB-168-219
168,3	2,6	273,0	229,0	280	SB-168-273
168,3	2,6	323,9	229,0	306	SB-168-323
168,3	2,6	355,6	229,0	322	SB-168-355
219,1	3,0	273,0	305,0	332	SB-219-273
219,1	3,0	323,9	305,0	358	SB-219-323
219,1	3,0	355,6	305,0	373	SB-219-355
219,1	3,0	406,4	305,0	399	SB-219-406
219,1	3,0	508,0	305,0	450	SB-219-508
219,1	3,0	609,4	305,0	500	SB-219-609
273,0	3,0	323,9	381,0	407	SB-273-323
273,0	3,0	355,6	381,0	422	SB-273-355
273,0	3,0	406,4	381,0	448	SB-273-406
273,0	3,0	457,2	381,0	473	SB-273-457
273,0	3,0	508,0	381,0	499	SB-273-508
273,0	3,0	609,4	381,0	549	SB-273-609
323,9	3,0	355,6	457,0	473	SB-323-355
323,9	3,0	406,4	457,0	498	SB-323-406
323,9	3,0	508,0	457,0	549	SB-323-508
323,9	3,0	609,6	457,0	600	SB-323-609
323,9	3,0	711,2	457,0	651	SB-323-711
355,6	3,0	406,4	533,0	559	SB-355-406
355,6	3,0	457,2	533,0	585	SB-355-457
355,6	3,0	508,0	533,0	610	SB-355-508

D	s	D2	r	h	Art.-Nr.
406,4	3,0	508,0	610,0	661	SB-406-508
406,4	3,0	609,6	610,0	712	SB-406-609
406,4	3,0	711,2	610,0	762	SB-406-711

available material: ask

Bends > saddle bends > to a larger pipe diameter



Einschweißbogen

adjusted to a larger pipe diameter

Feature

bend Type 3 ($r=1,5xD$)

optional: Type 2 ($r=1xD$)

optional: Type 5 ($r=2,5xD$)

materials 1.4307/304L - 1.4571 - 1.4404/316L

certificate acc. EN 10204/3.1

