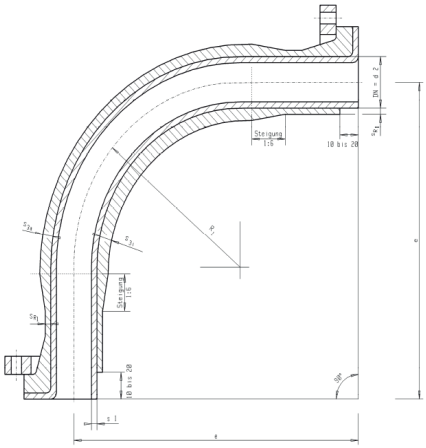
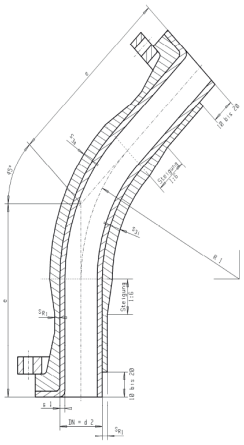
CURVA 90º e CURVA 45º





DN		d_2	R_1	s_1	$s_{3a\ -\ S3i}$
pol	mm	mm	mm	mm	mm
1	32	32	60	2	3
1 1/4	40	40	65	2,3	3
1 1/2	50	50	50	2,9	5
2	63	63	75	3,6	5
2 1/2	75	75	85	4,3	5
3	90	90	105	5,1	5
4	110	110	135	6,3	5
5	125	125	125	7,1	5
6	160	160	190	9,1	6
8	200	200	270	11,4	8
10	250	250	250	14,2	10
12	315	315	315	17,9	12,5
14	355	355	355	20,1	14
16	400	400	400	22,7	15,5
20	500	500	500	28,3	16

DN = Nominal Diameter

d_2 = Outside diameter of the lining acc. SDR 17

R_1 = Bendradius

e = Center to end dimension

s_1 = Lining thickness = SDR 17

s_{3i} = Thickness of the **structural** laminate at the inner side of the elbow

s_{3a} = Thickness of the **structural** laminate at the outer side of the elbow