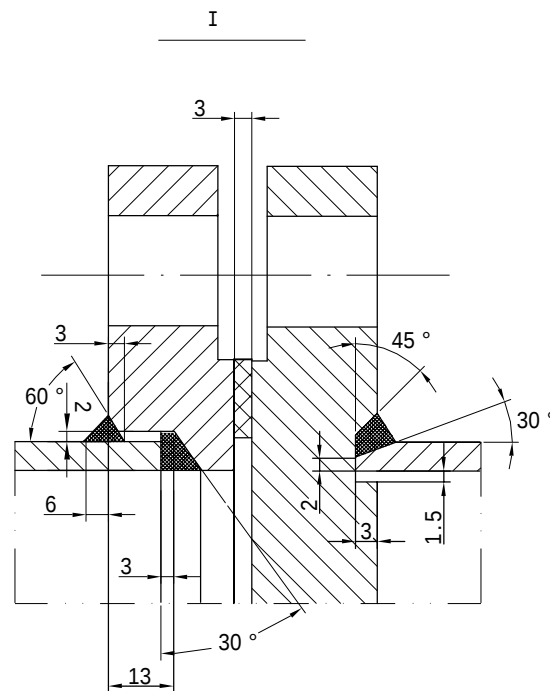
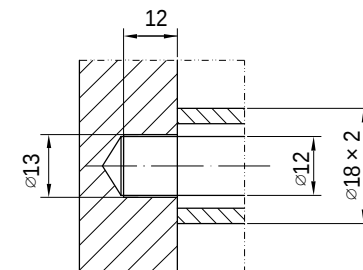
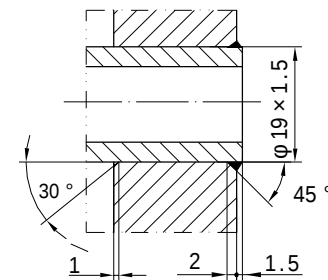
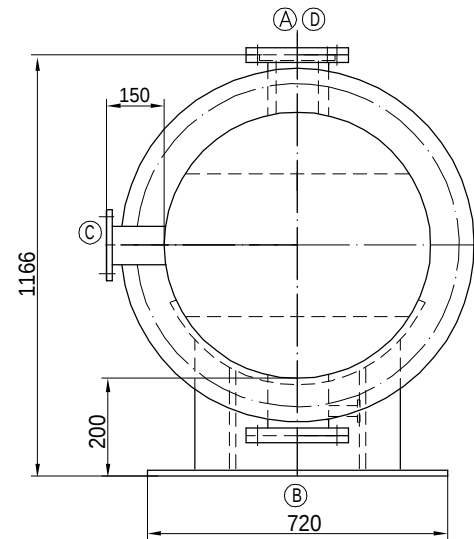


	GB150<<	>>	GB151 <<	>>
	TSG R0004-2009<<			>>
	N ₂ CO ₂ O ₂ H ₂ O CL ₂			0.85
	< 160	≤ 40	mm	(/) 3/1
MPa(g)	0.405~0.575	0.4		
	220	100	(/) m ³	2.1/0.70
MPa(g)	0.755	0.6	m ²	160
MPa(g)	0.98	0.75		Q345R/S31603
	20			

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A	300	PN16	HG/T20592	PL	RF	
B	300	PN16	HG/T20592	PL	RF	
C	150	class 150	ASME B16.5	WN	RF	
D	150	class 150	ASME B16.5	WN	RF	

9	GB/T251980-2010	EHA 800 × 10(9)	Q345R	2	75	150	
8	HG/T20592-2009	PL300(B)-1.6 RF	20	2	7	14	
7		φ 325 × 8	20	2	15	30	L=190
6	JB/T4712.1-2007	B -800-S(F)		2	35	70	Q345R
5	NB/T47024	φ 845/800		2			δ =3
4	CL-800-4		16Mn	2	190	380	
3	NB/T47021	RF 800-1.0	16Mn	2	69.5	139	
2	NB/T47027	M20 × 160	40CrMoA	80	0.3	24	
1	NB/T47027	M20	30CrMo	160	0.06	9.6	

[illegible]