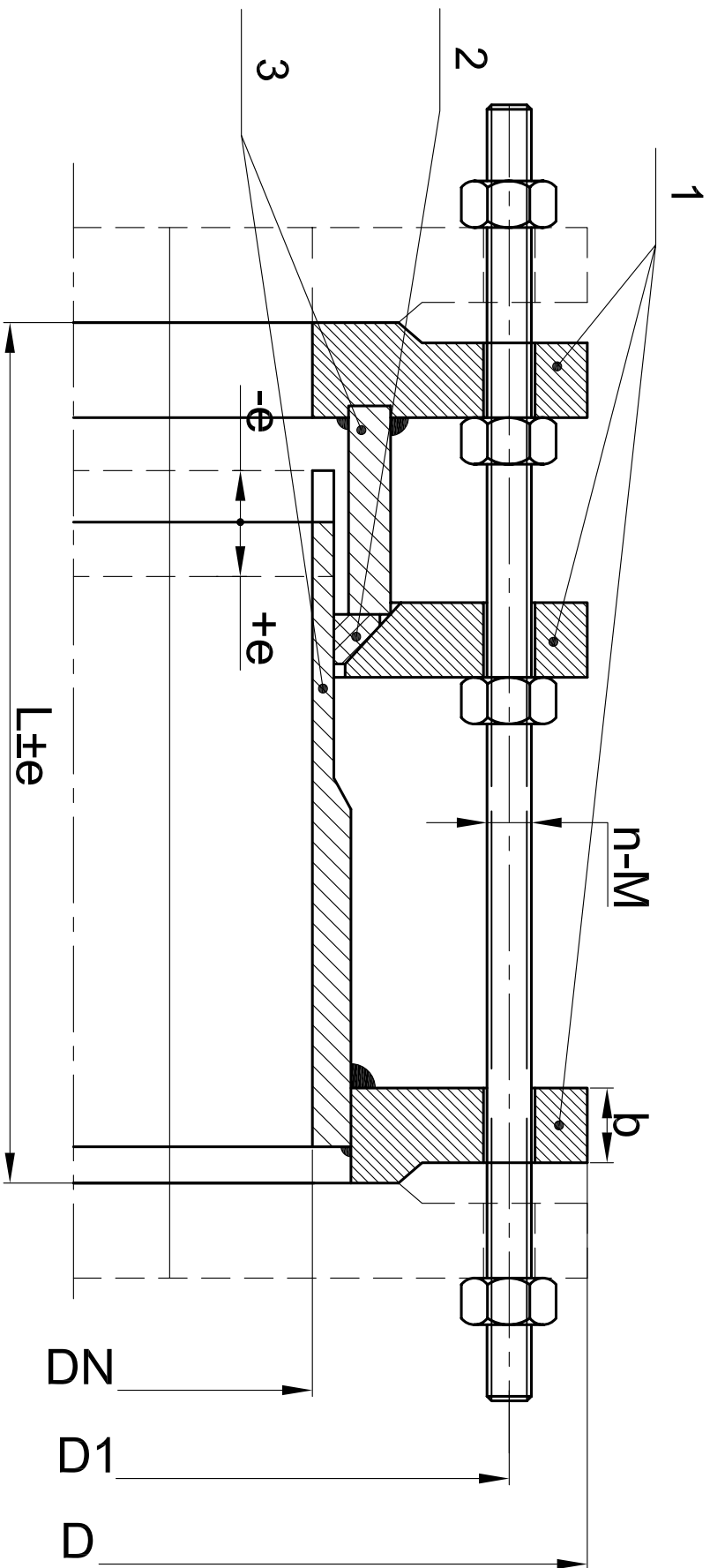




DN	L	e	DIN2501 PN10						DIN2501 PN16					
			D	D1	n-M	b	D	D1	n-M	b	D	D1	n-M	b
40	130	170	150	110	4-M16	16	150	110	4-M16	16	150	110	4-M16	16
50			165	125		18	165	125		18	165	125		18
65			185	145		18	185	145		18	185	145		18
80			200	160		18	200	160		18	200	160		18
100			220	180		20	220	180		20	220	180		20
125	200	25	250	210	8-M16	20	250	210	8-M16	20	250	210	8-M16	20
150			285	240		22	285	240		22	285	240		22
200			340	295		24	340	295		24	340	295		24
250			395	350		24	405	355		24	405	355		24
300			445	400		26	460	410		26	460	410		26
350	230		505	460	16-M20	26	520	470	16-M24	26	520	470	16-M24	26
400			565	515	16-M24	28	580	525	16-M27	28	580	525	16-M27	28
500			670	620	20-M24	30	715	650	20-M30	30	715	650	20-M30	30
600			780	725	20-M27	30	840	770	20-M33	30	840	770	20-M33	30
700			895	840	24-M27	32	910	840	24-M33	32	910	840	24-M33	32
800	290		1015	950	24-M30	34	1025	950	24-M36	34	1025	950	24-M36	34
900			1115	1050	28-M30	36	1125	1050	28-M36	36	1125	1050	28-M36	36
1000			1230	1160	28-M33	38	1255	1170	28-M39	38	1255	1170	28-M39	38
1200			1455	1380	32-M36	40	1485	1390	32-M45	40	1485	1390	32-M45	40
1400			1675	1590	36-M39	44	1685	1590	36-M45	44	1685	1590	36-M45	44
1600	400	30	1915	1820	40-M45	48	1930	1820	40-M52	48	1930	1820	40-M52	48

Flange Drilling: DIN2501 PN10/PN16

No	Name	Material	Qty	Remarks
1	Flange	CS Q235		
2	Gasket	EPDM		
3	Body	CS Q235		
4	Nut	Galvanized Steel		
5	Stud	Galvanized Steel		

DRN	Wang	WEIGHT	MATERIAL
CHK		SCALE	Double flange Carbon steel Expansion Joint
APP		DATE	

Hiwa

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