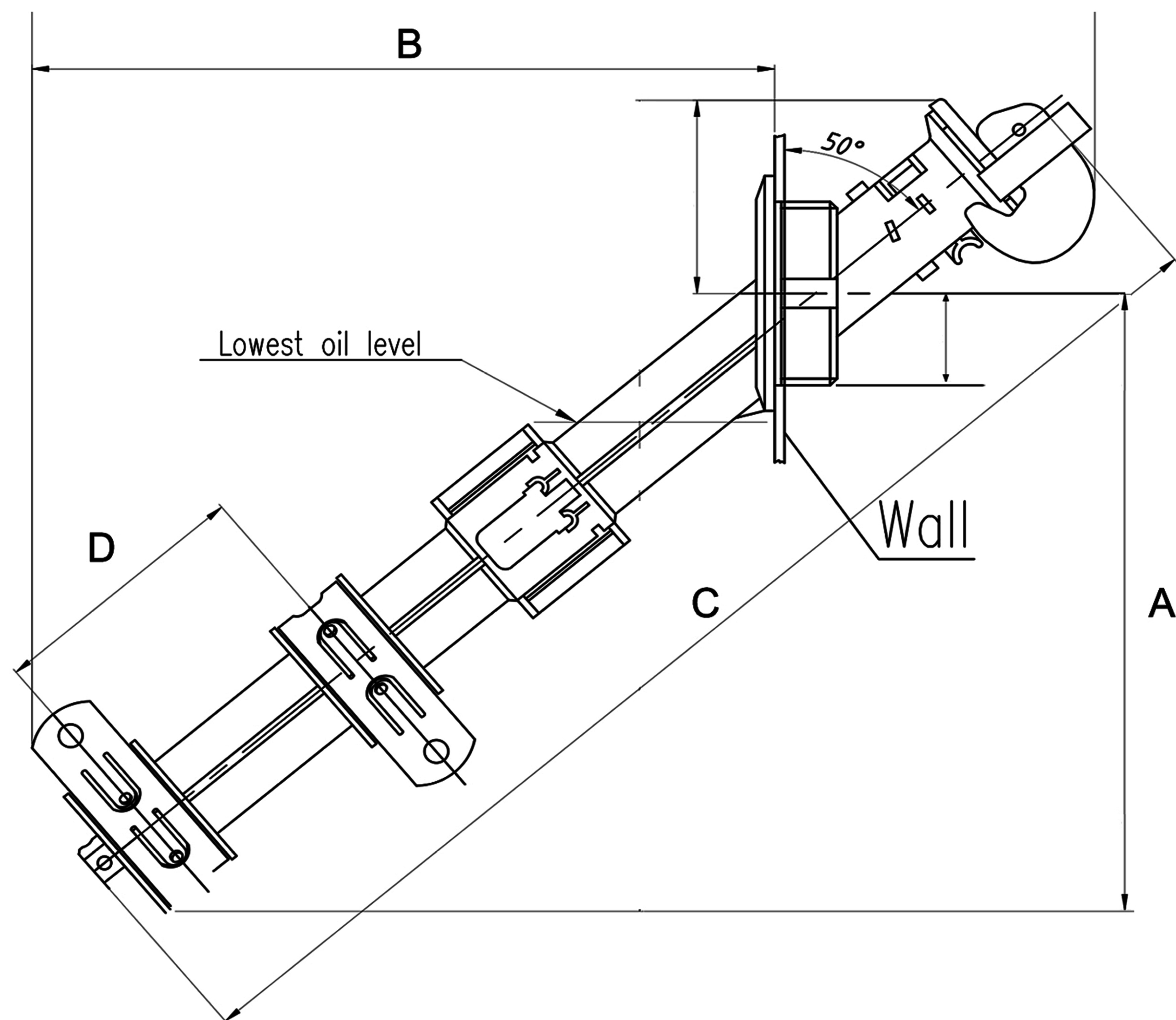


Continuous nominal current (A)	
6.3	CS/DS/DE-PRNT-6.3
10	CS/DS/DE-PRNT-10
16	CS/DS/DE-PRNT-16
25	CS/DS/DE-PRNT-25
40	CS/DS/DE-PRNT-40
50	CS/DS/DE-PRNT-50
63	CS/DS/DE-PRNT-63
100	CS/DS/DE-PRNT-100
125	CS/DS/DE-PRNT-125
140	CS/DS/DE-PRNT-140

Table 1. Ratings and Characteristics 23 kV Assembly

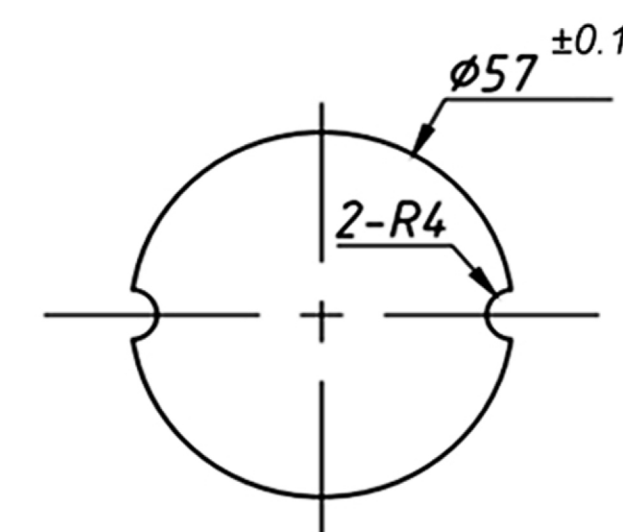
kV	Electrical Ratings
150	BIL and Full Wave Crest
50	60 Hz, AC, 1 minute withstand

Table 2. Ratings and Characteristics 38 kV Assembly

kV	Electrical Ratings
200	BIL and Full Wave Crest
70	60 Hz, AC, 1 minute withstand

Sidewall Assembly Dimensional Information

Rated Assembly (kV)	Length in./(mm)			
	A	B	C	D
8.7/15/25	7.07 (183)	9.125 (232)	14.6 (371)	3.13 (80)
38	7.48 (192)	9.88 (252)	15.6 (396)	4.13 (105)



Wall hole size

NOTE: Dimensions given are for reference only and can be consider with a tolerance for instance ± 5 mm.

			Bay-O-Net Fuse Holder		
		DATE	NET WEIGHT	CAGE CODE	DRAWING NO.
DWN	WANGQIONG SHI	2021/05/29			12ZY1015015
CHK	XINFAN JIE				
APVD	XINFAN JIE				
		Proportion: 1/1	S	001	