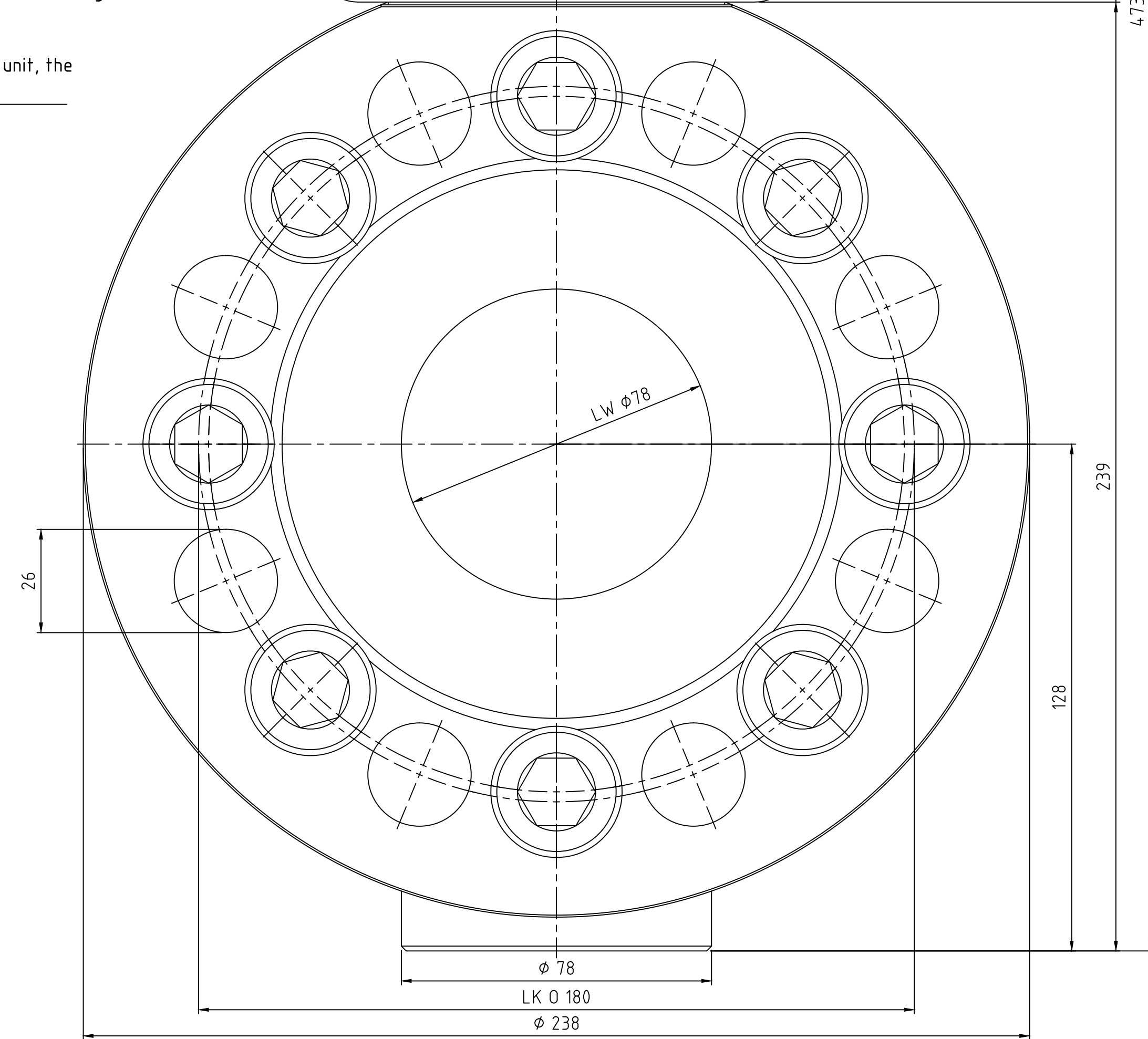
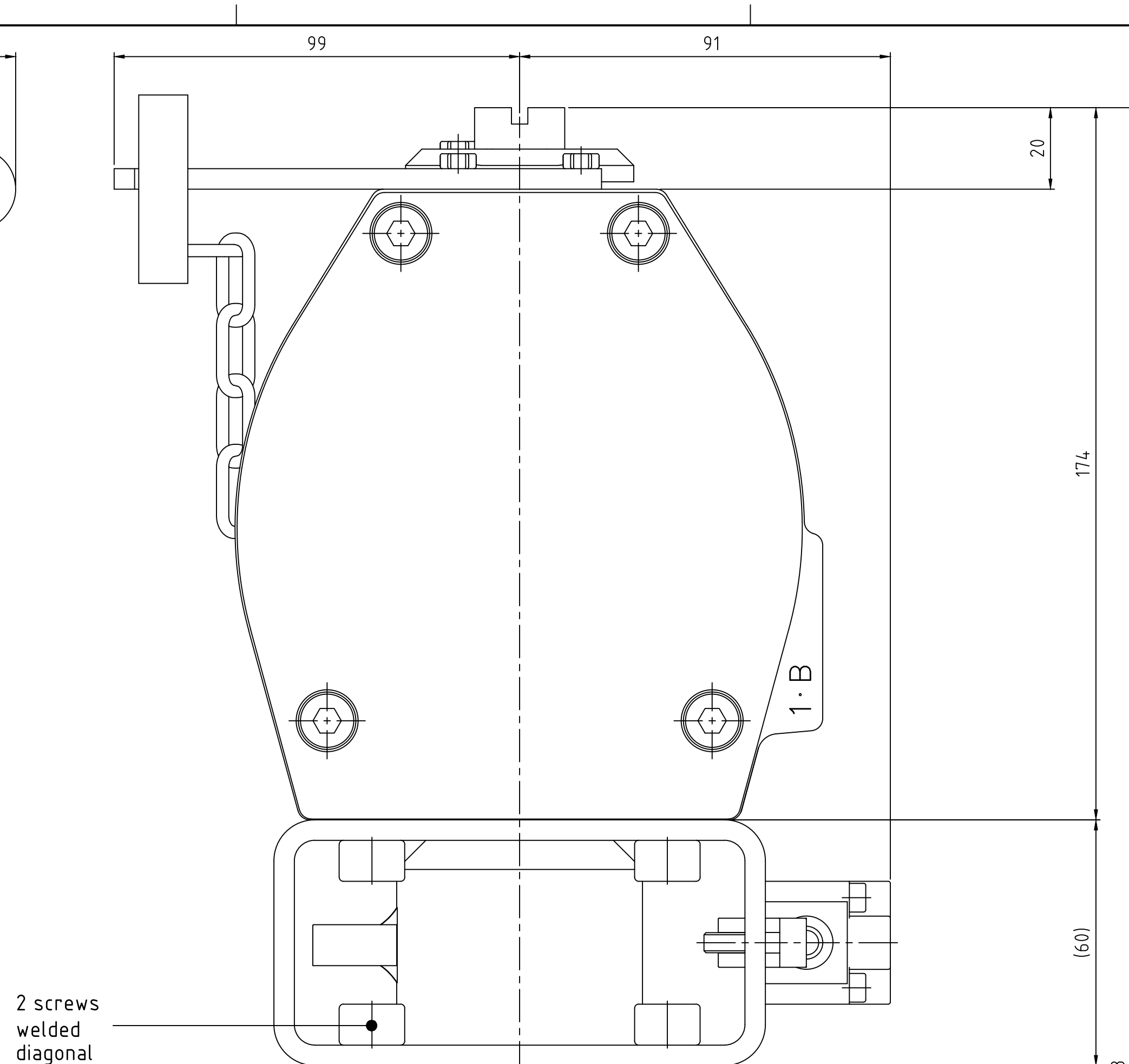
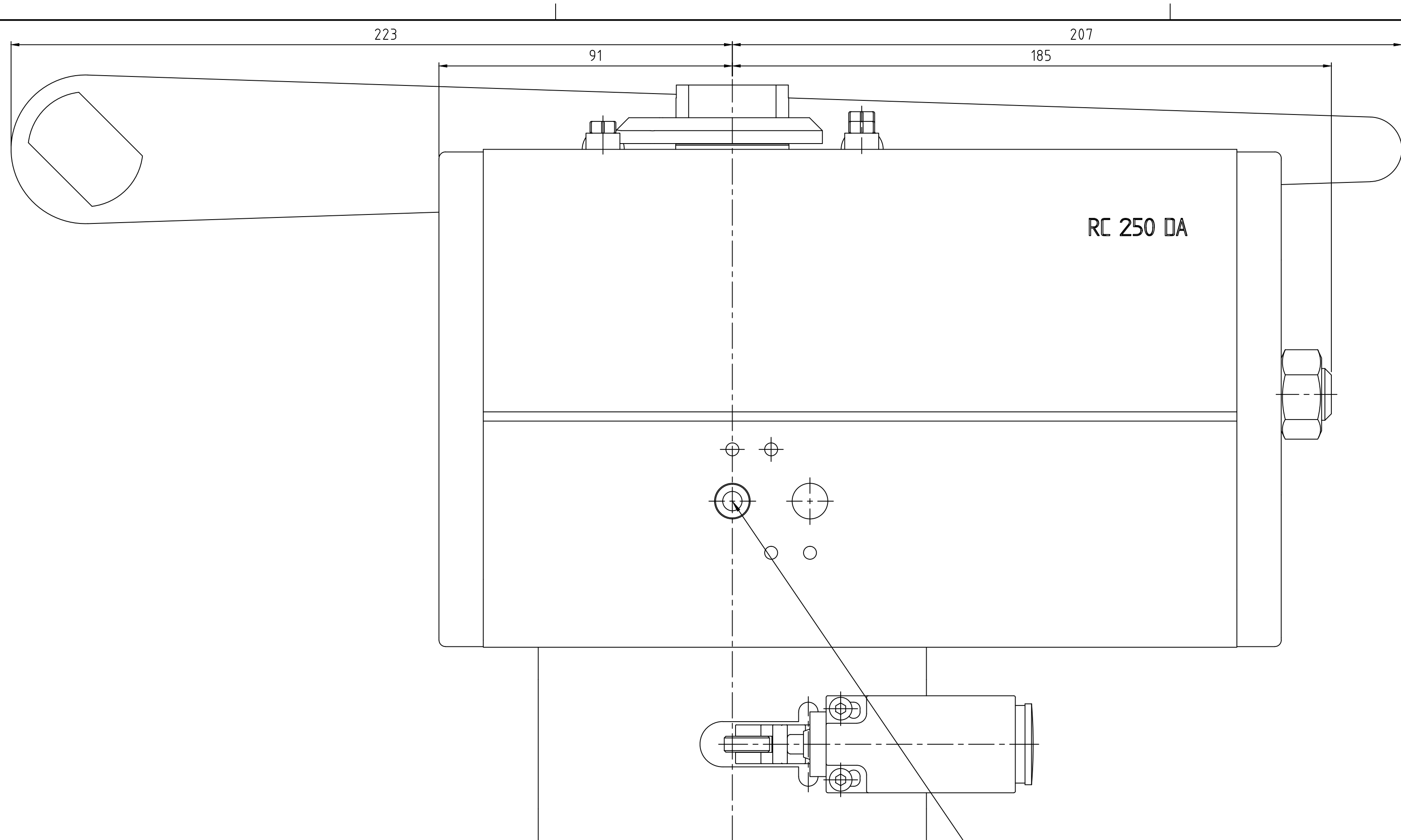




Stamp box:



190-080-226

Kidde
VdS

BV-PN25/140-F-080

FCKH-DN80

34231

PN140

T -30°C bis +50°C

PB140

MM / JJ

working pressure 7 - 10 bar

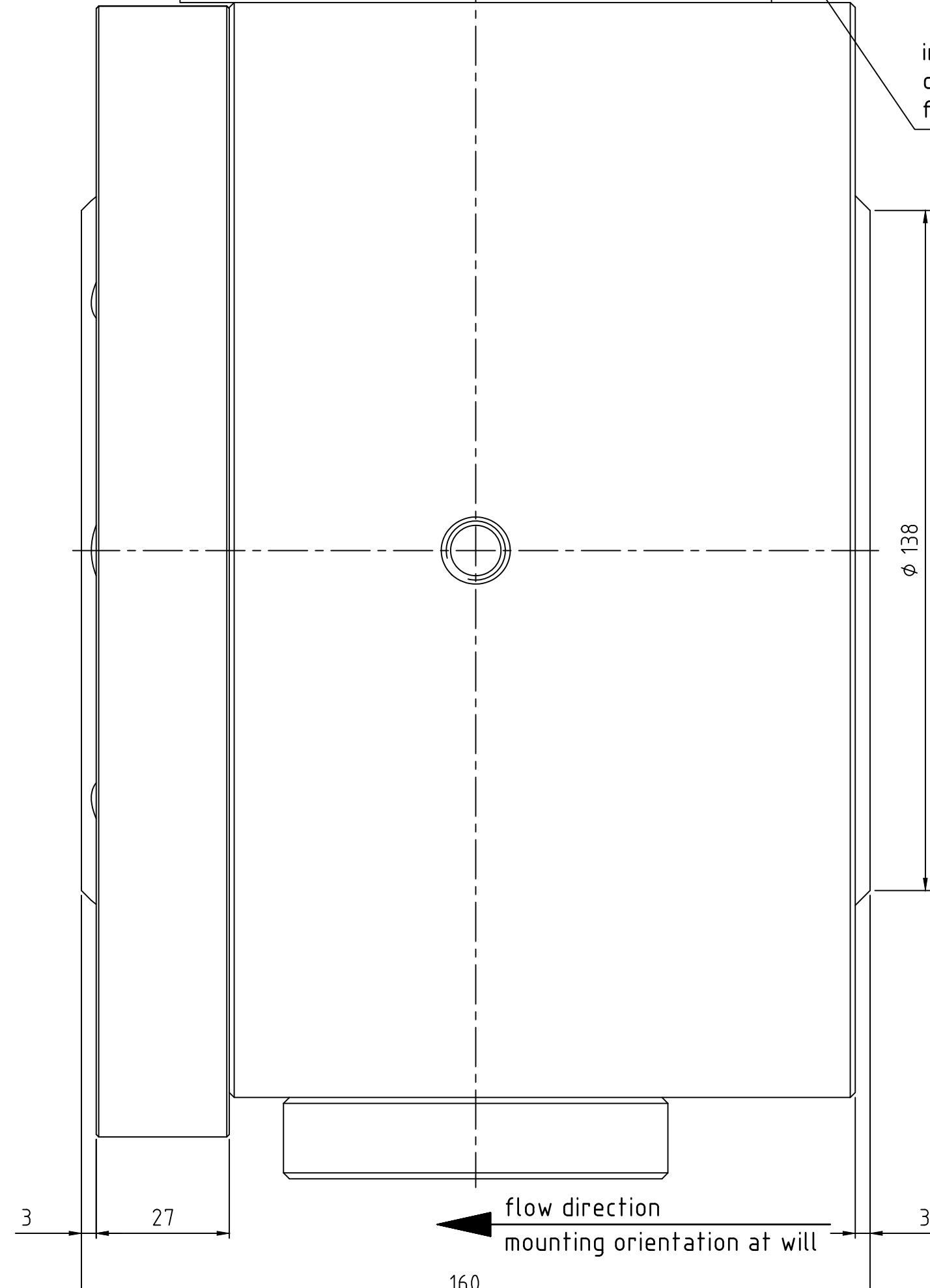
Gas / 2

S355J2G3

serial/charge number, inspector, assembly operator

CE 0786

arrow of flow direction on the case



flow characteristics:

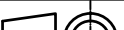
parameter for hydraulical calculation:
VdS calculation program

behaves like a tube,
smooth duct
length: 150
diameter: 78
roughness: smooth

approvals:

VdS G 309015

0786-CPD-30096 acc. to EN 12094-5

			General tolerances ISO 2768-mK		Surface informations EN ISO 1302		Scale: 1:1 ISO 128		Doc. Size: A1KBE 22-37140-080#d#2 (Material)	
			Date		Name					
			Drawn 07.05.19		karl		FCKH DN80 PN160			
			Check 07.05.19		F. Schmidt		RC250-DA 1ES			
			Appr.		F. Schmidt		(Drawing No.)			
d Gewicht hinzu			14.04.19		HK		C-22-37140-080		Sheet: 2	
c Revision			29.03.19		HK				3 B	
b VdS-Kennz. hinzu			03.03.19		HK					
a Montageanweisung			26.01.19		HK					
Issue			Change		Date		Name		Weight in kg: 52,6	
									In frame for:	
									To replace by:	

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