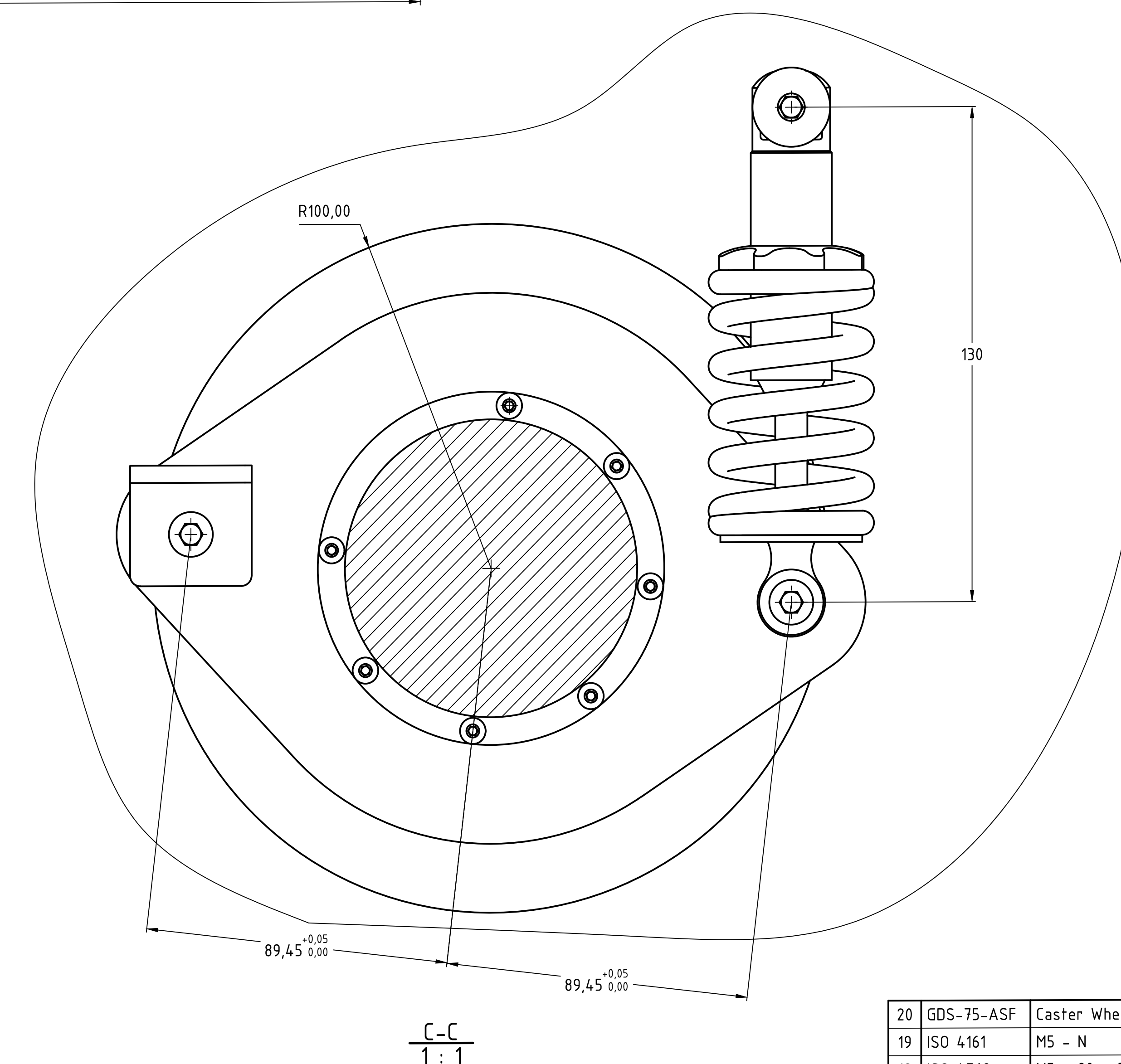
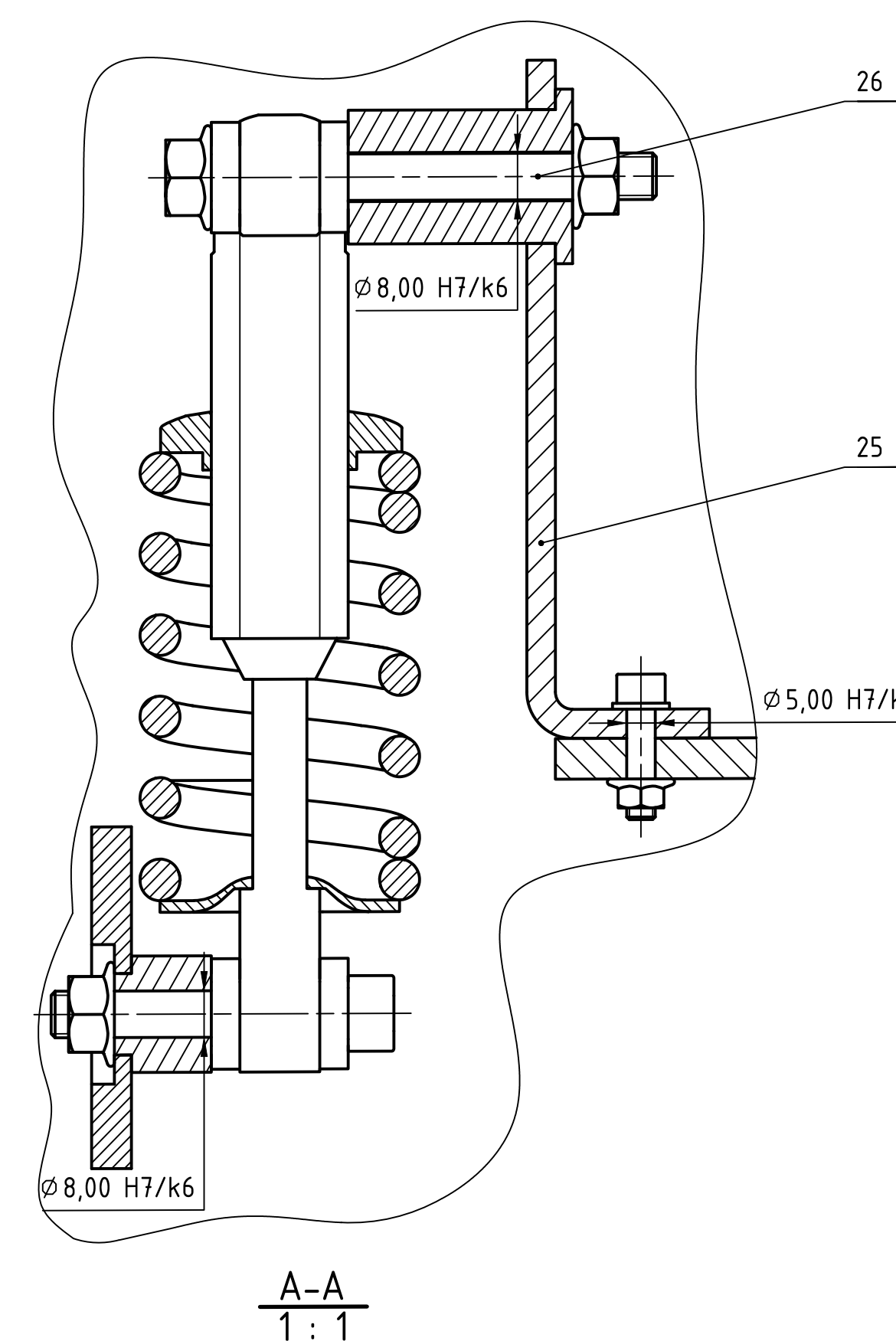
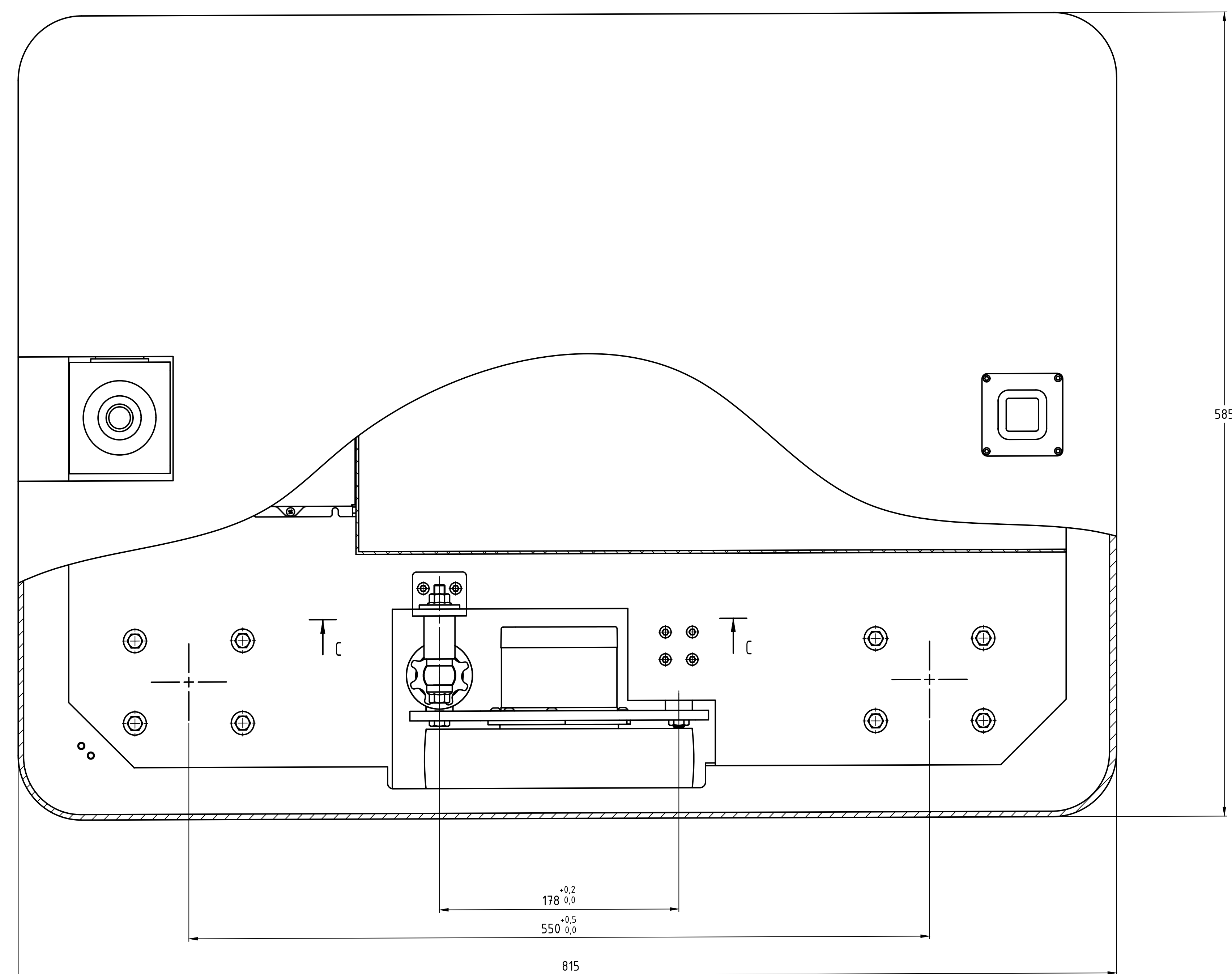

$$\frac{B-B}{1:1}$$


20	GDS-75-ASF	Caster Wheel	4		
19	ISO 4161	M5 - N	8		
18	ISO 4762	M5 x 20 - 20N	8		
17	ISO 4762	M8 x 30 - 28N	2		
16	ME002	Motor Flange Holder	2	AlSi 4340 Steel	
15	ISO 7480	M4 x 8 - 8N	14		
14	MPW86-X021	Brushless DC Motor	2		
13	MPW86-X020	Wheel	2		
12	ME001	Motor Flange	1	AlSi 4340 Steel	
11	ISO 4762	M5 x 20 - 20N	4		
10	ISO 4161	M5 - N	4		
9	ISO 4762	M8 x 45 - 28N	2		
8	SISLBS	Shock absorber	2		
7	ISO 4762	M8 x 25 - 25N	16		
6	ISO 4161	M8 - N	16		
5	ISO 4762	M5 x 20 - 20N	4		
4	ISO 4161	M5 - N	4		
3	CCP-A48V80A	Motor Driver	2		
2	ME007	Locker	1	AlSi 4340 Steel	
1	ME006	Cover	1	PBT	

26	ISO 4762	M8 x 80 - 30N	2	
25	ME005	Suspension holder	2	AlSI 4340 Steel
24		Raspberry PI 4b	1	
23		LiDar Hokuyo UTM-30LX	1	
22	ME004	Battery container	1	Al 6061
21	ME003	Main mount tray	1	Al 6061

TOWING AGV				FINAL THESIS			
Student	Name	Signature	Date	Assembly drawing	Quantity	Mass	Scale
Instructor	Trinh Hieu Quoc Bao				1		1:2
	Le Thanh Hai						
Checked	Name				HCMC University of Technology		