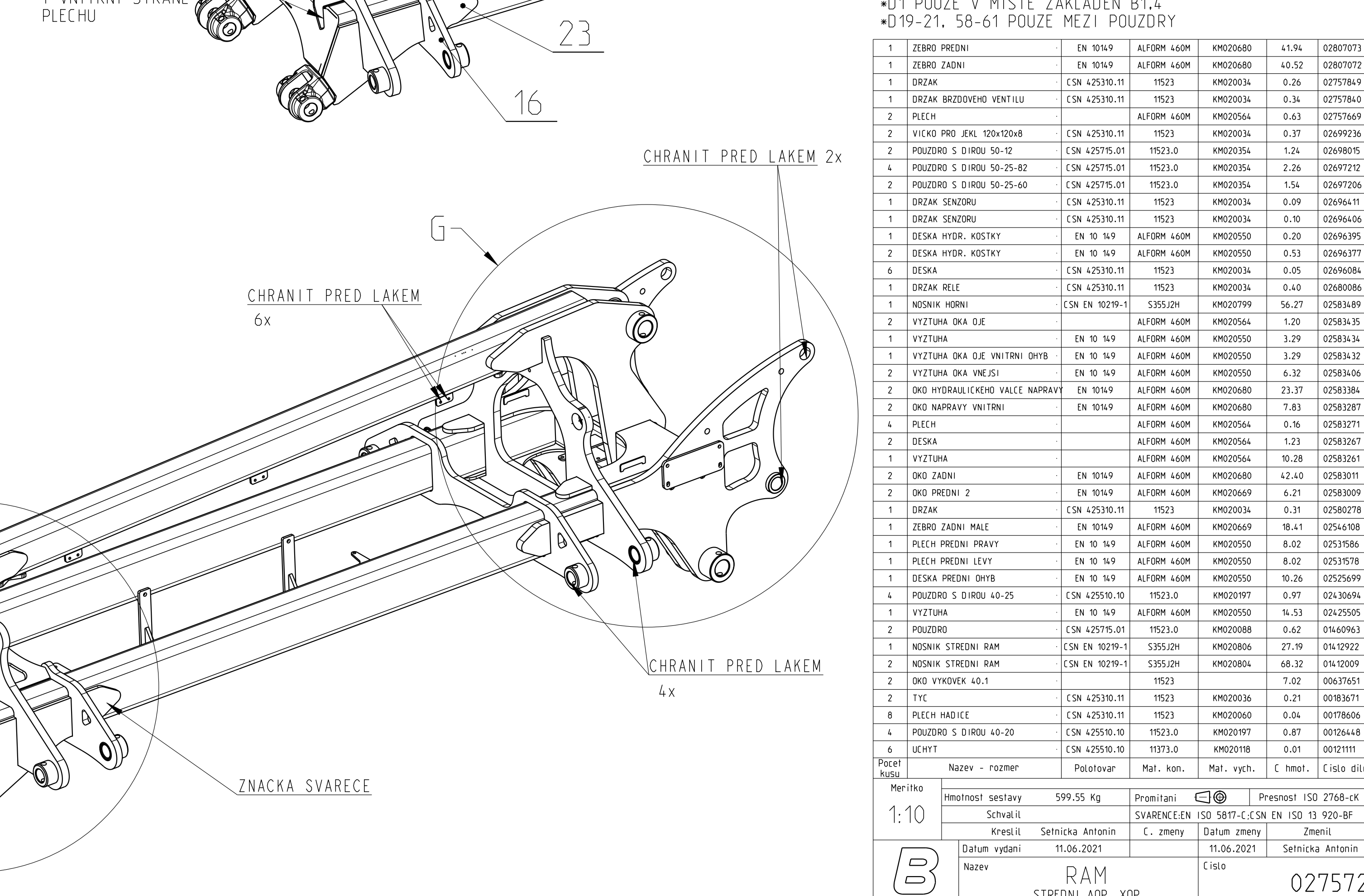
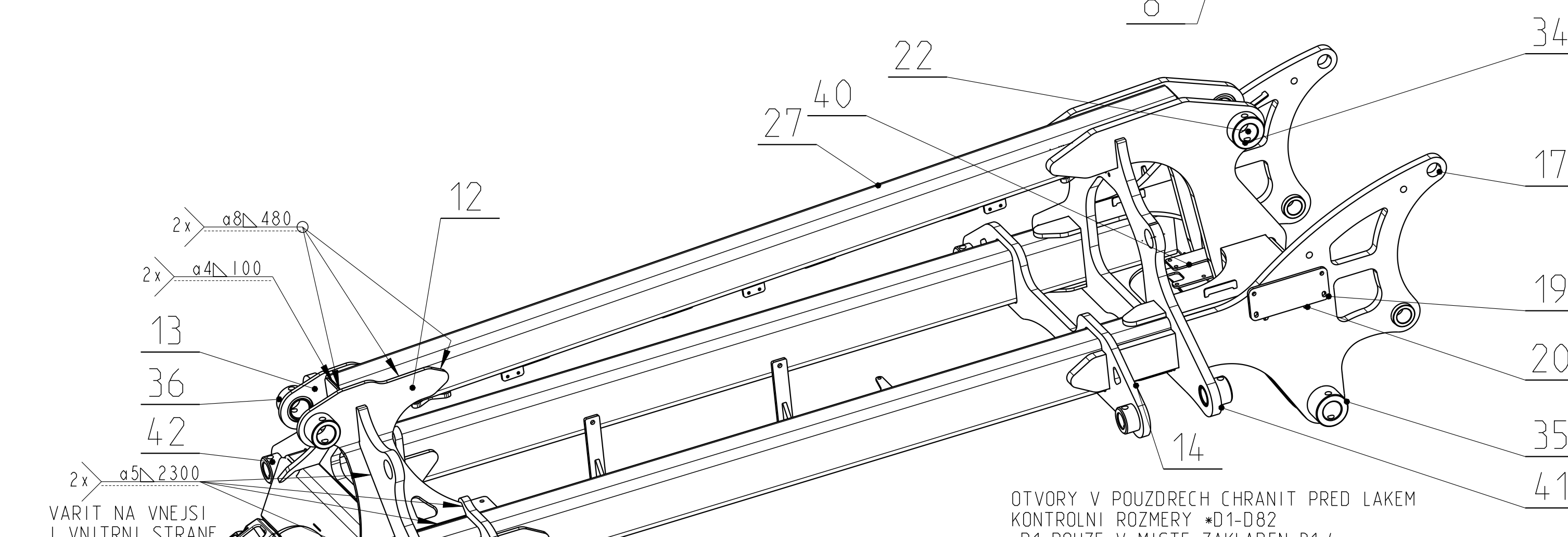
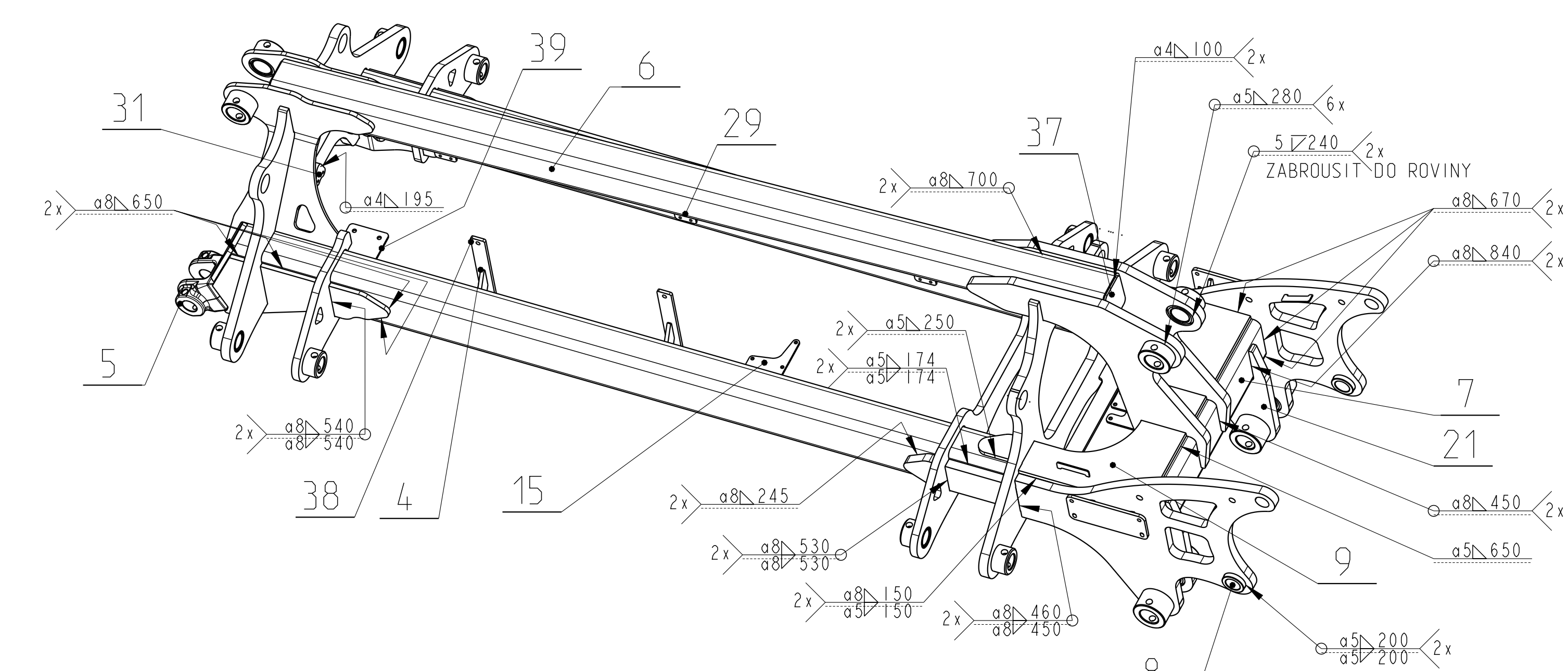
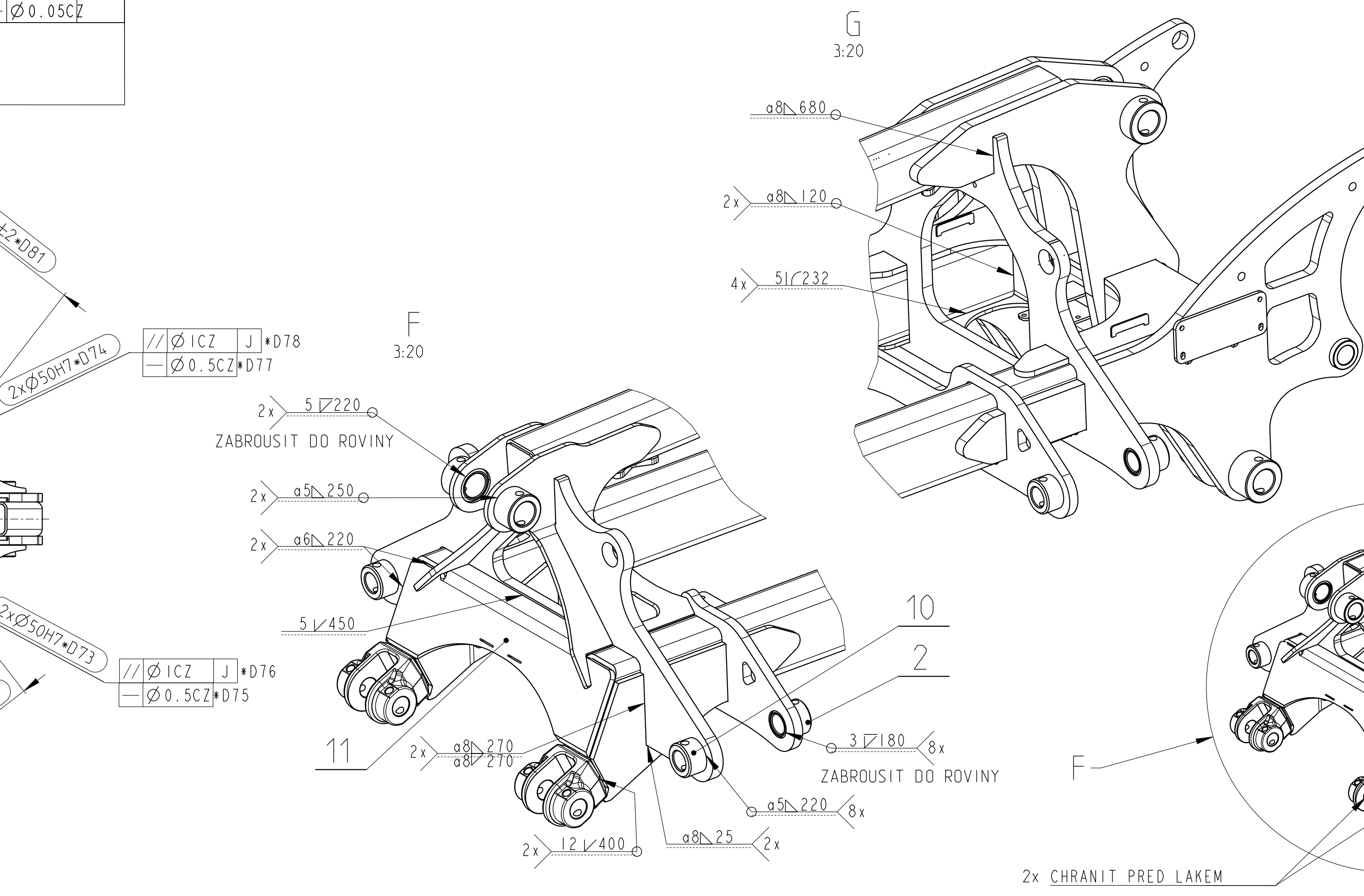
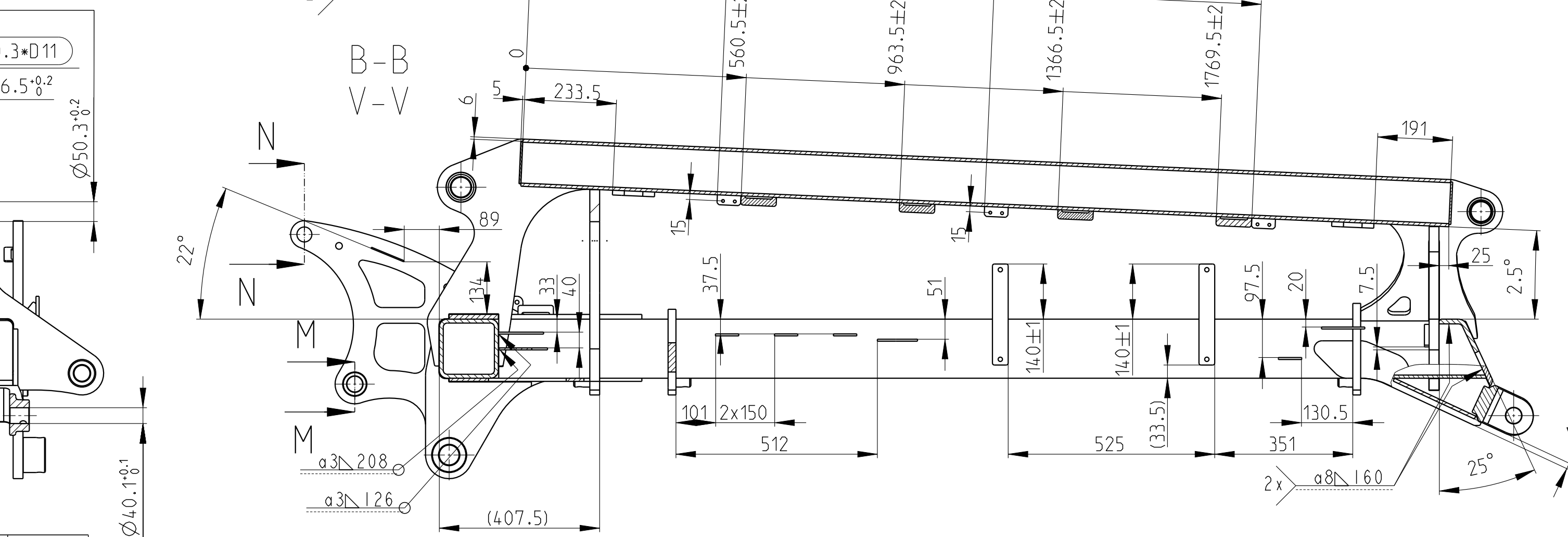
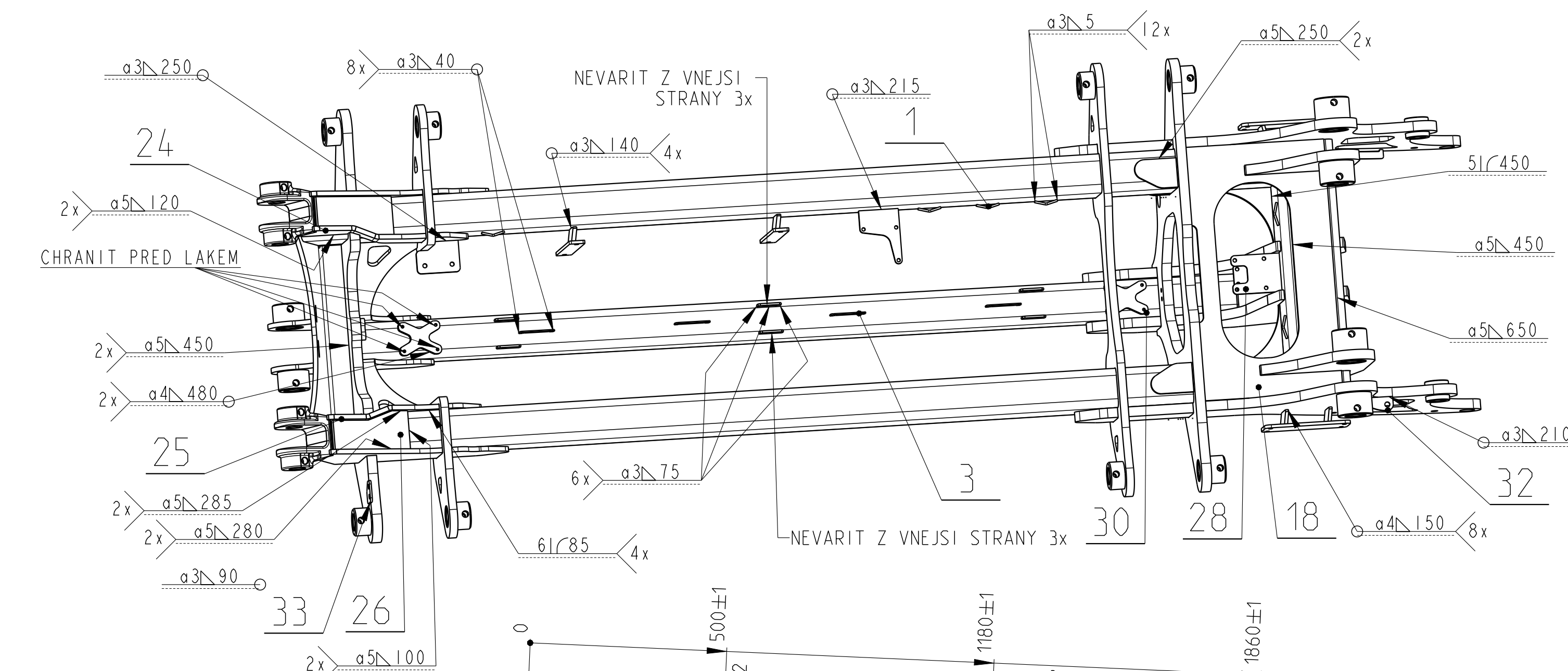
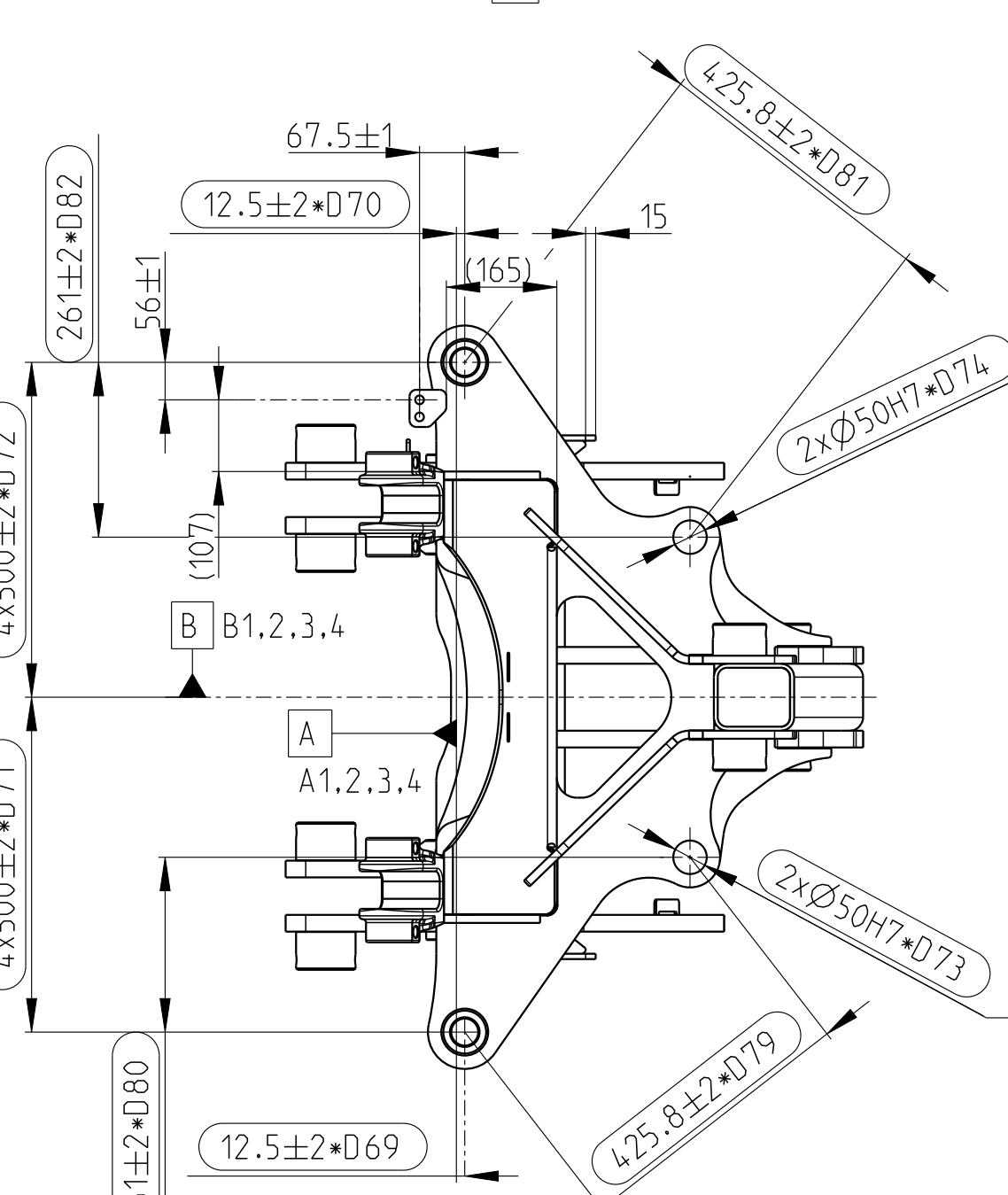
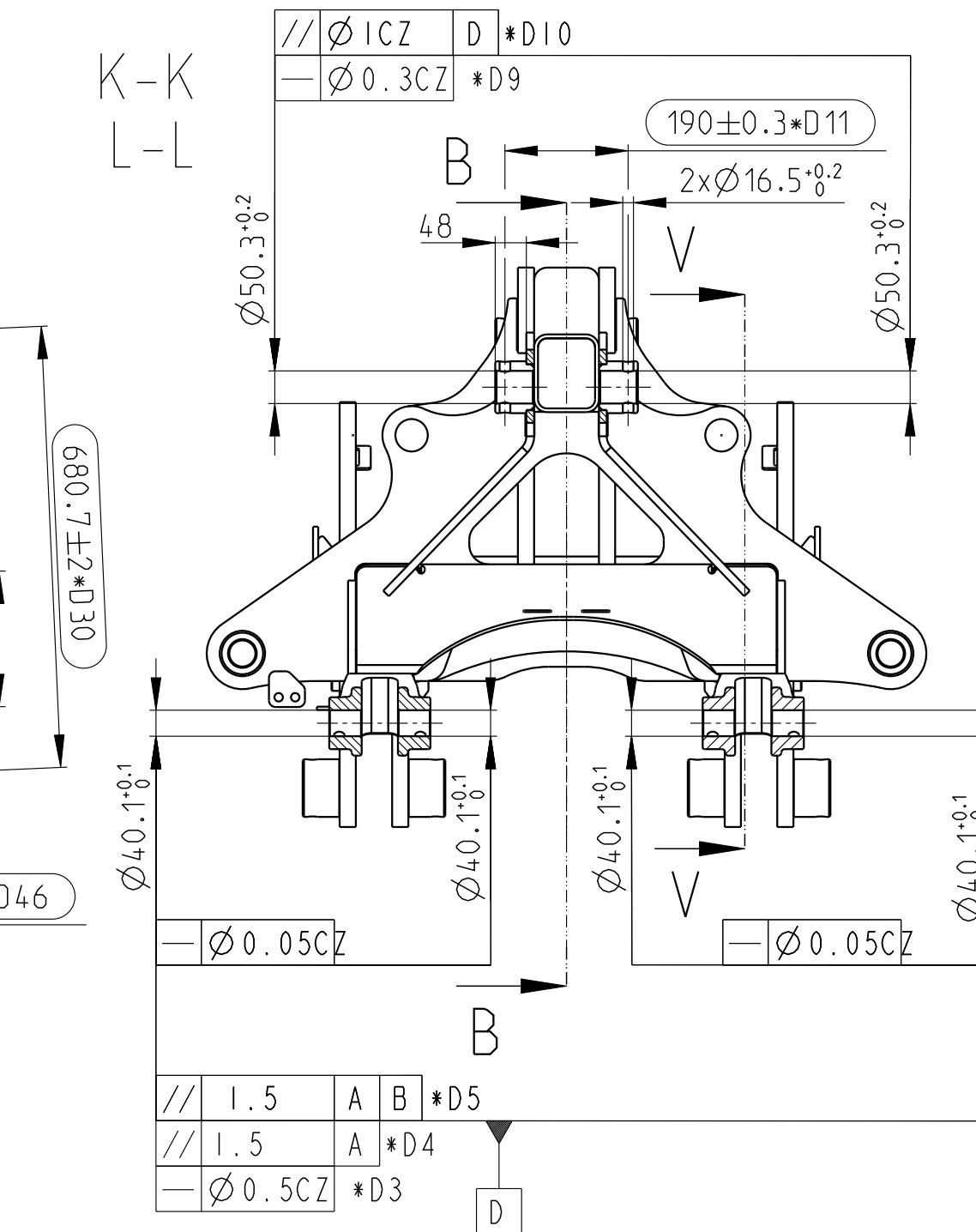
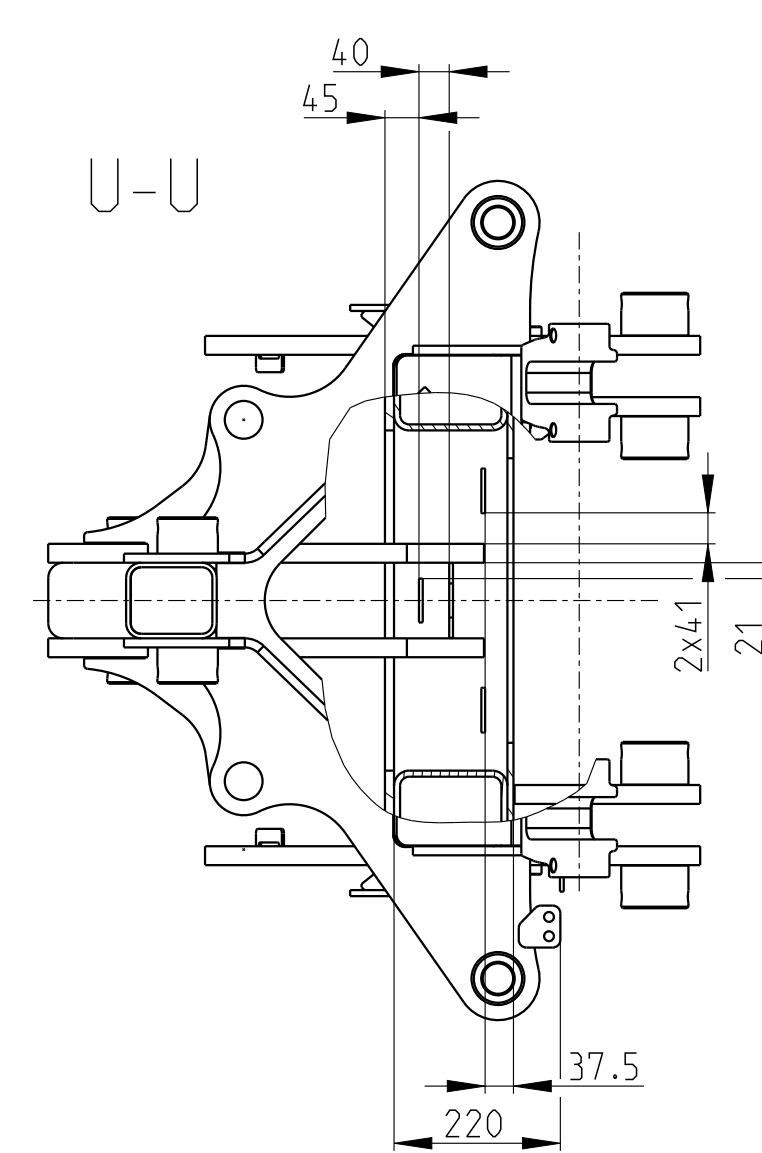
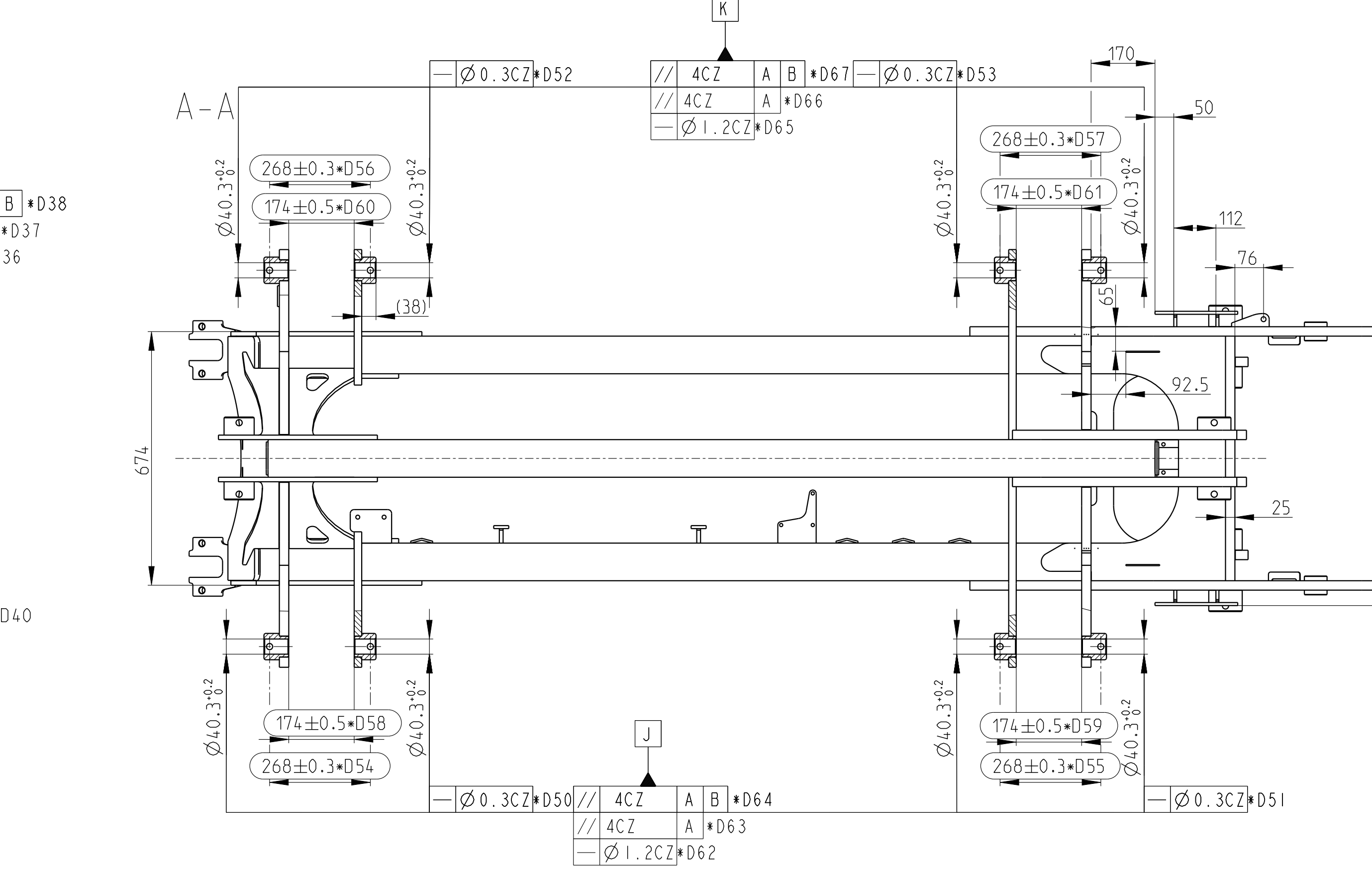
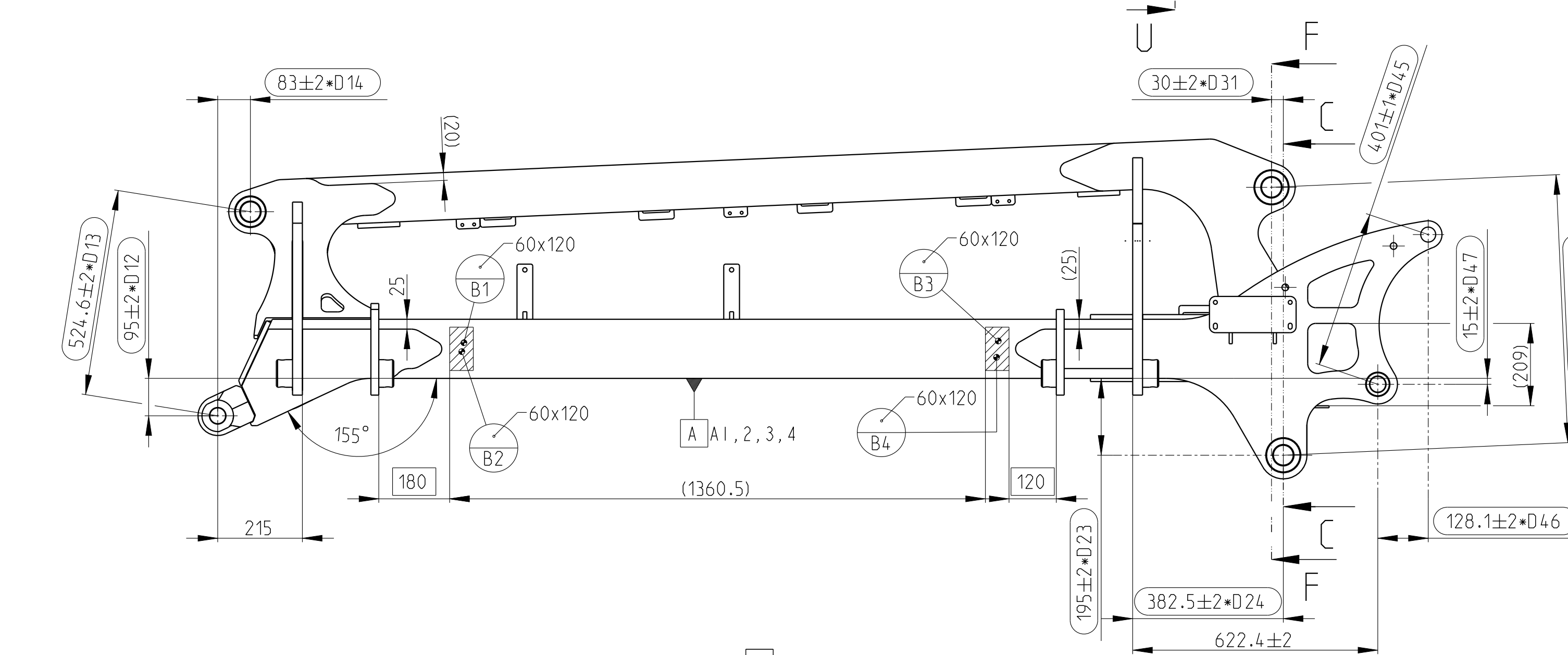
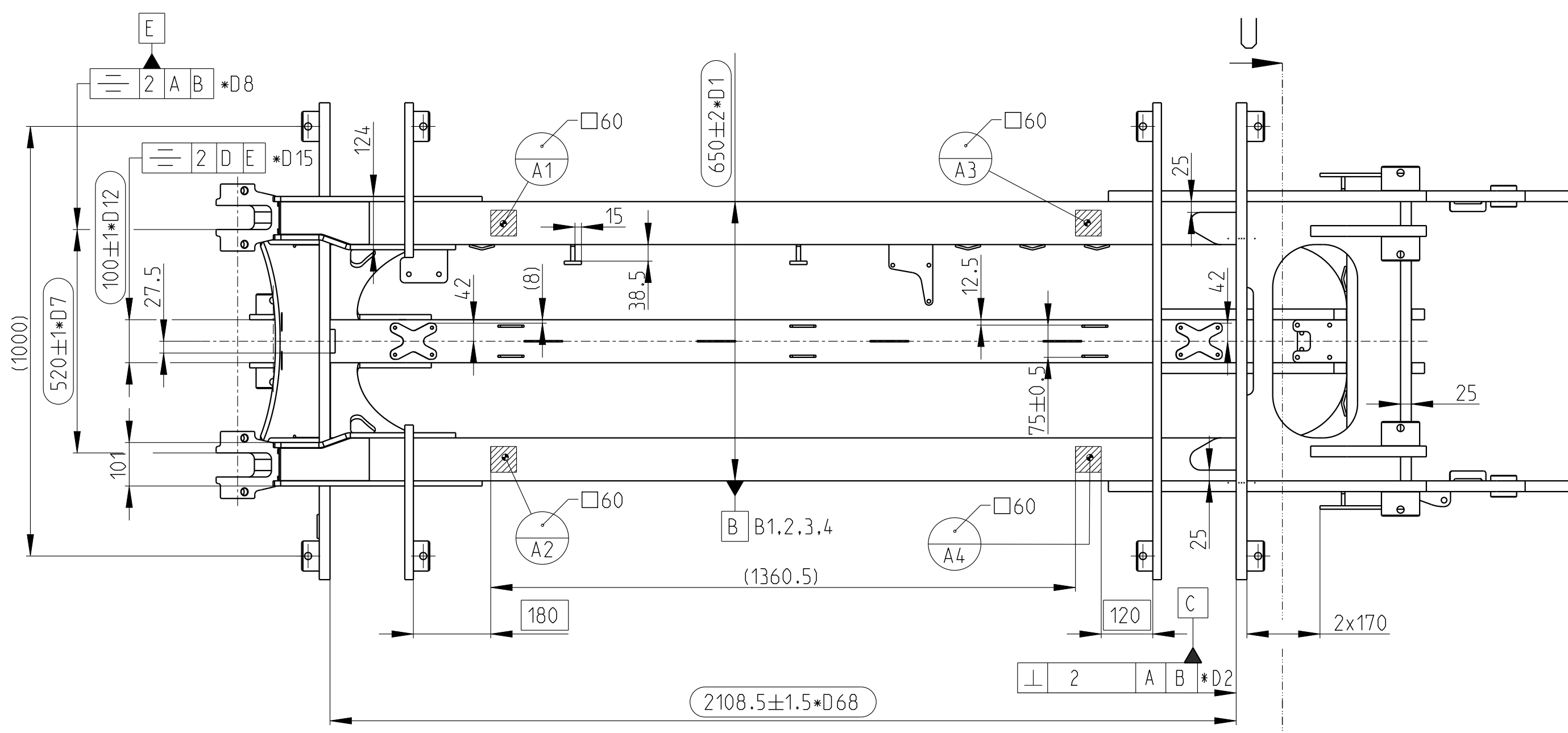
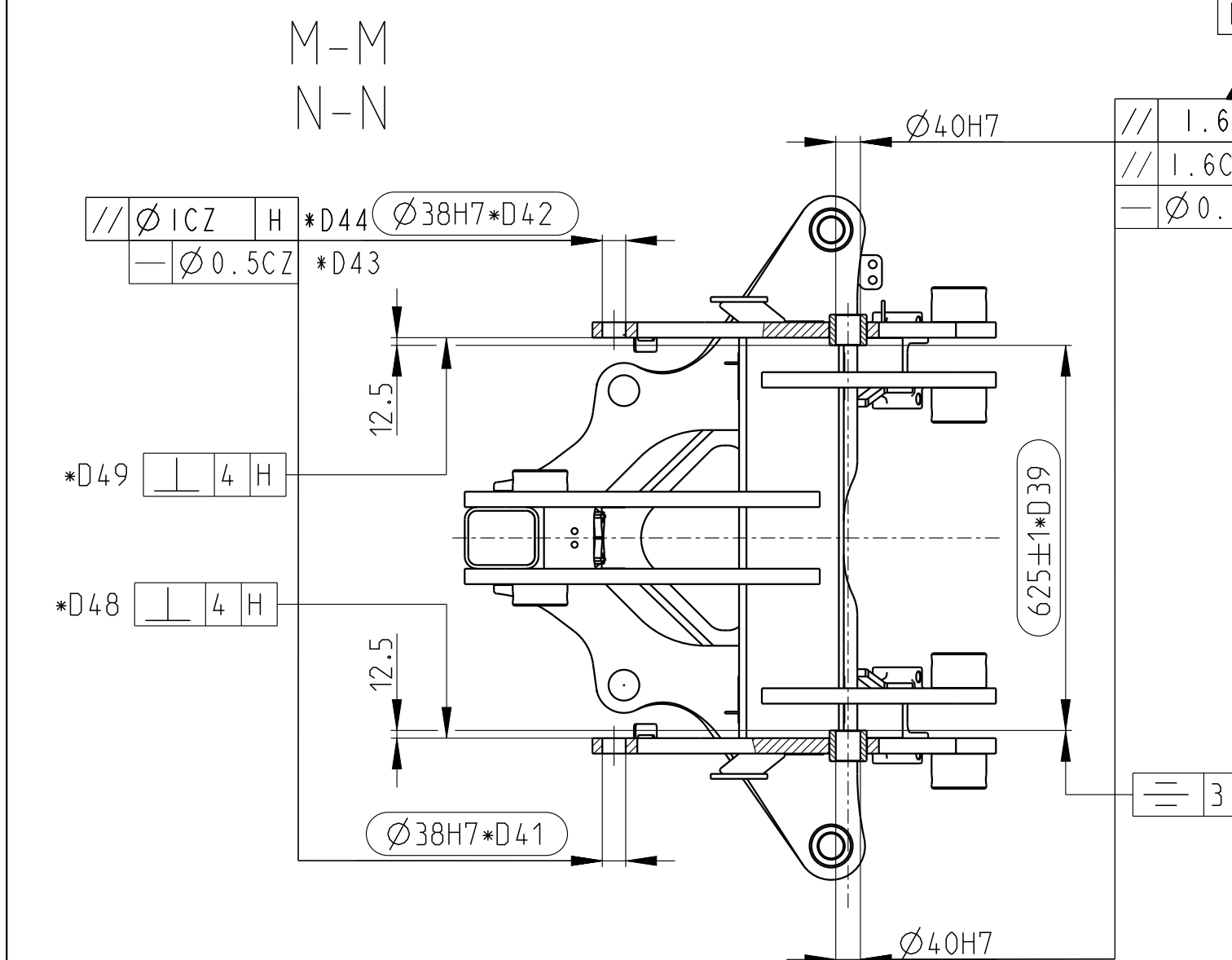
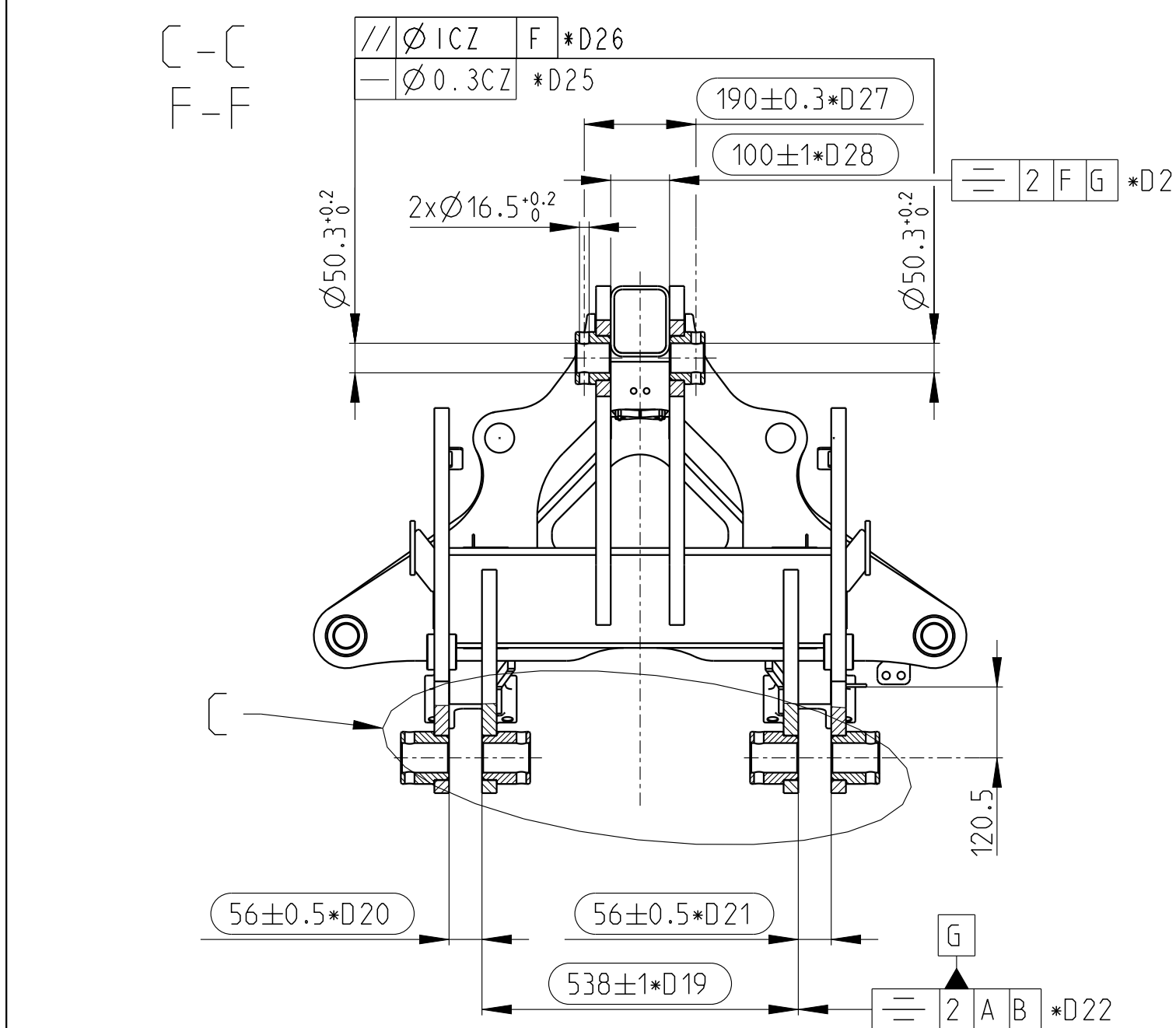
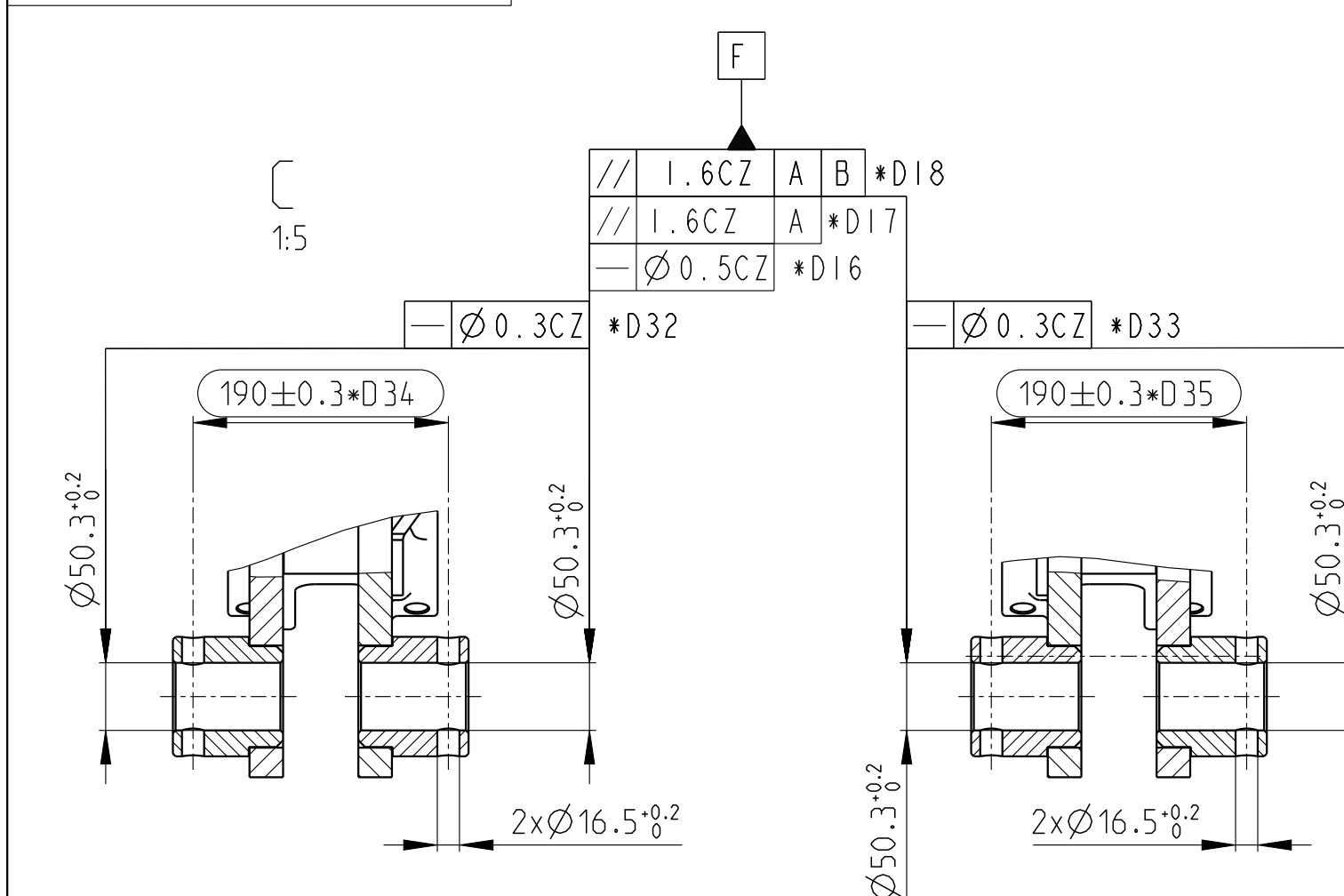




4

OTVOR V POUZDRECH CHRANIT PRED LAKOM
KONTROLNI ROZMERY 01-0B2
D1 PUZDRE V MISTE ZAKLADI B1,4
D19U-21, 58-61 PUZDRE MEZI PUZDORY

1	ZERO PREDNI	EN 10149	ALUFORM 460M	KM20080	41,94	030807073	A1	A12	
1	ZERO ZADNI	EN 10149	ALUFORM 460M	KM20080	40,45	030807072	A1	A12	
1	DEKAZ	CEN 42530-11	11523	KM200304	0,36	030797322	A1	39	
1	DEKAZ BRZDOVHO VENTILU	CEN 42530-11	11523	KM200304	0,36	030797360	A1	39	
2	PULCH	ALUFORM 460M	KM200564	0,63	07756669	A1	38		
2	VIKO DRO 10x10x20x4	CEN 42530-11	11523	KM200304	0,37	03099236	A1	37	
2	PULZOSU 5 DUBO 10-20	CEN 42530-11	11621,0	KM200354	1,24	03080815	A1	36	
2	PULZOSU 5 DUBO 10-20-82	CEN 42530-11	11621,0	KM200354	2,28	03097232	A1	35	
2	PULZOSU 5 DUBO 10-20-40	CEN 42530-11	11621,0	KM200354	1,54	03097200	A1	34	
2	DEKAZ SENZORU	CEN 42530-11	11523	KM200304	0,09	03096641	A1	33	
1	DEKAZ SENZORU	CEN 42530-11	11523	KM200304	0,30	03096646	A1	32	
1	DEKAZ HYDR. KOSTKY	EN 10 149	ALUFORM 460M	KM200550	6,15	03096635	B,2	31	
1	DEKAZ HYDR. KOSTKY	EN 10 149	ALUFORM 460M	KM200550	0,50	03096637	A1	30	
6	DESKA	CEN 42530-11	11523	KM200304	0,05	03096084	A,2	29	
1	DEKAZ RELE	CEN 42530-11	11523	KM200304	0,60	03080086	A1	28	
1	NOZNIK HODNI	CEN 102019-1	5355,2H	KM200799	56,27	03053439	A1	27	
1	NOZNIK OKA DLE	EN 10 149	ALUFORM 460M	KM200550	1,25	03053435	A1	26	
1	VYTUPKA OKA	EN 10 149	ALUFORM 460M	KM200550	3,29	03053438	A1	25	
1	VYTUPKA OKA DLE VNIETNI DRO	EN 10 149	ALUFORM 460M	KM200550	3,29	03053432	A1	24	
1	VYTUPKA OKA VNEJSI	EN 10 149	ALUFORM 460M	KM200550	6,32	03053436	A1	23	
1	OKO HYDRALICKOHO VALCE MRAVAV	EN 10149	ALUFORM 460M	KM200680	23,37	03053384	A,5	22	
2	OKO MRAVAV VNIETNI	EN 10149	ALUFORM 460M	KM200680	7,83	03053387	A,1	21	
4	PULCH	ALUFORM 460M	KM200564	0,66	03053271	A1	20		
2	DESKA	CEN 42530-11	11523	KM200304	1,23	03053267	A1	19	
1	VYTUPKA	ALUFORM 460M	KM200564	1,08	03053261	A1	18		
2	ZERO ZADNI	EN 10149	ALUFORM 460M	KM200680	42,40	03053371	A,1	17	
2	ZERO PREDNI	EN 10149	ALUFORM 460M	KM200680	42,40	03053369	A,1	16	
1	DEKAZ	CEN 42530-11	11523	KM200304	0,31	030530278	A1	15	
1	ZERO ZADNI MALE	EN 10149	ALUFORM 460M	KM200648	18,61	03054608	A,6	14	
1	PULCH PREDNI PRAXY	EN 10 149	ALUFORM 460M	KM200550	8,62	03051856	A,5	13	
1	PULCH PREDNI LEV	EN 10 149	ALUFORM 460M	KM200550	8,62	03051857	A,5	12	
1	PULCH PREDNI DRYH	EN 10 149	ALUFORM 460M	KM200550	10,26	03052560	A,9	11	
4	PULZOSU 5 DUBO 10-20-25	CEN 42530-10	11621,0	KM200797	0,97	03030694	A,3	10	
1	VYTUPKA	EN 10 149	ALUFORM 460M	KM200550	14,53	03025005	A,3	9	
2	PULZOSU 5 DUBO 10-20	CEN 42530-11	11621,0	KM200088	6,62	04069693	A,8	8	
2	ZERO PREDNI RAM	CEN 102019-1	5355,2H	KM200799	56,27	03053439	A1	27	
2	NOZNIK STROJNY	EN 10 149	ALUFORM 460M	KM200684	68,02	03010009	A,7	6	
1	OKO VYVODNE 40-1	11523		7,82	03043765	B,2	5		
2	TYC	CEN 42530-11	11523	KM200304	0,21	03038671	A2	4	
6	PULCH MADLIE	CEN 42530-11	11523	KM200260	0,81	03078666	A1	3	
2	PULZOSU 5 DUBO 10-20	CEN 42530-11	11621,0	KM200797	0,97	03030694	A,3	2	
6	UCRCH	CEN 42530-10	11373,0	KM200304	0,21	03011111	B,2	1	

Príloha číslo	Název - rozmer	Položovar	Mat. kol.	Mat. vyth.	Ch. čísl.	Idio čísl.	Verze	Posled. zmena
Meritko	Hmotnosť seřazený	599,55 Kg	Přeměnitel	10	Přeměnitel	10	2708-8	Chybný počet ISO 150
1:10	Schválil	SVÁŘENÉ	ISO 5817-CEN	EN 12568-C	EN 12568-C	EN 12568-C	EN 12568-C	EN 12568-C
	Kreslil	Seřazený	Antoniin	C. zmeny	Datum zmeny	Zmenil		Poznamka
	Datum vydání	11.06.2021			11.06.2021	Seřazený	Antoniin	
	Název	RAM		Číslo	02757249			
		STŘEKNÍ ADP, XOP			E. 2.1			

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