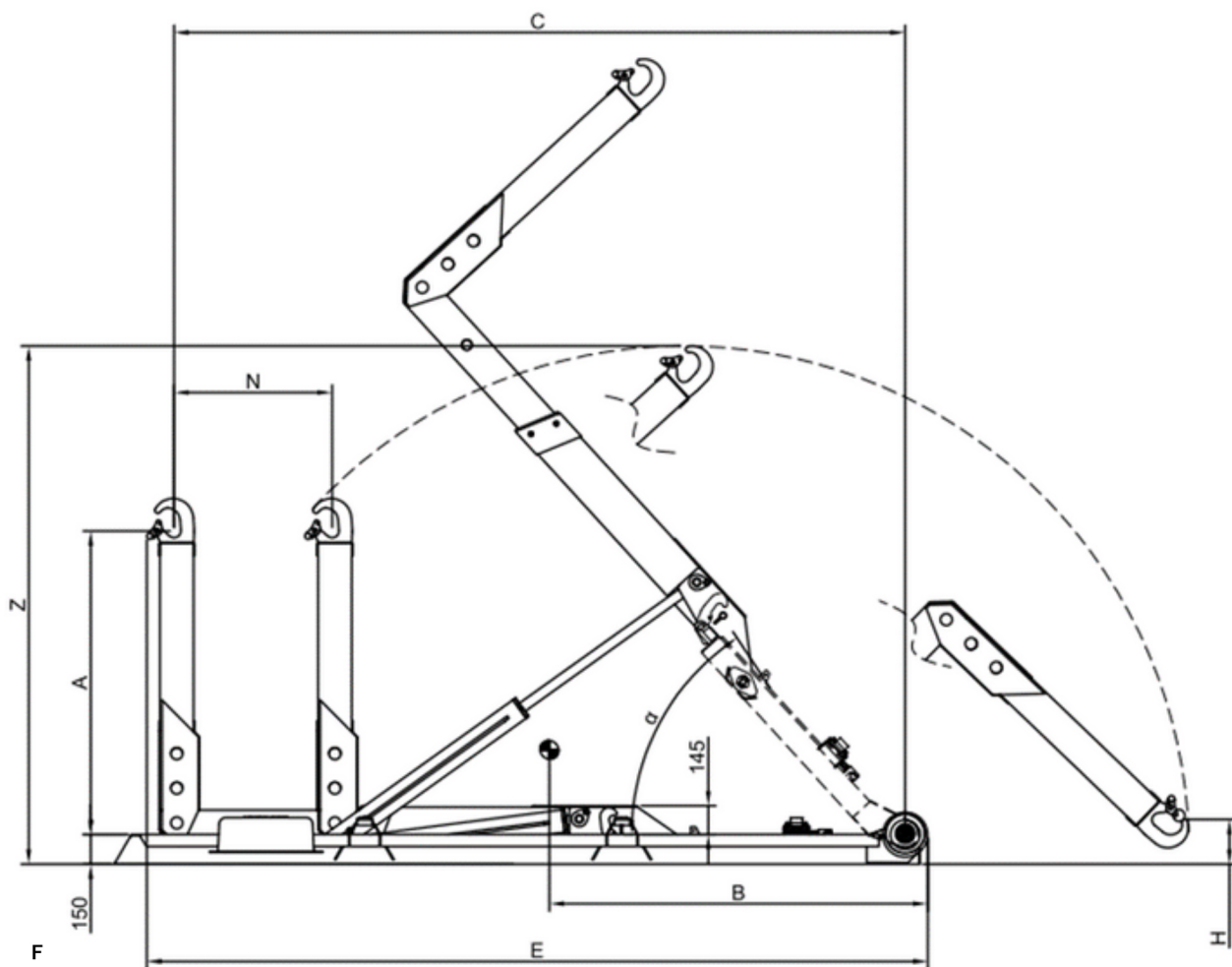
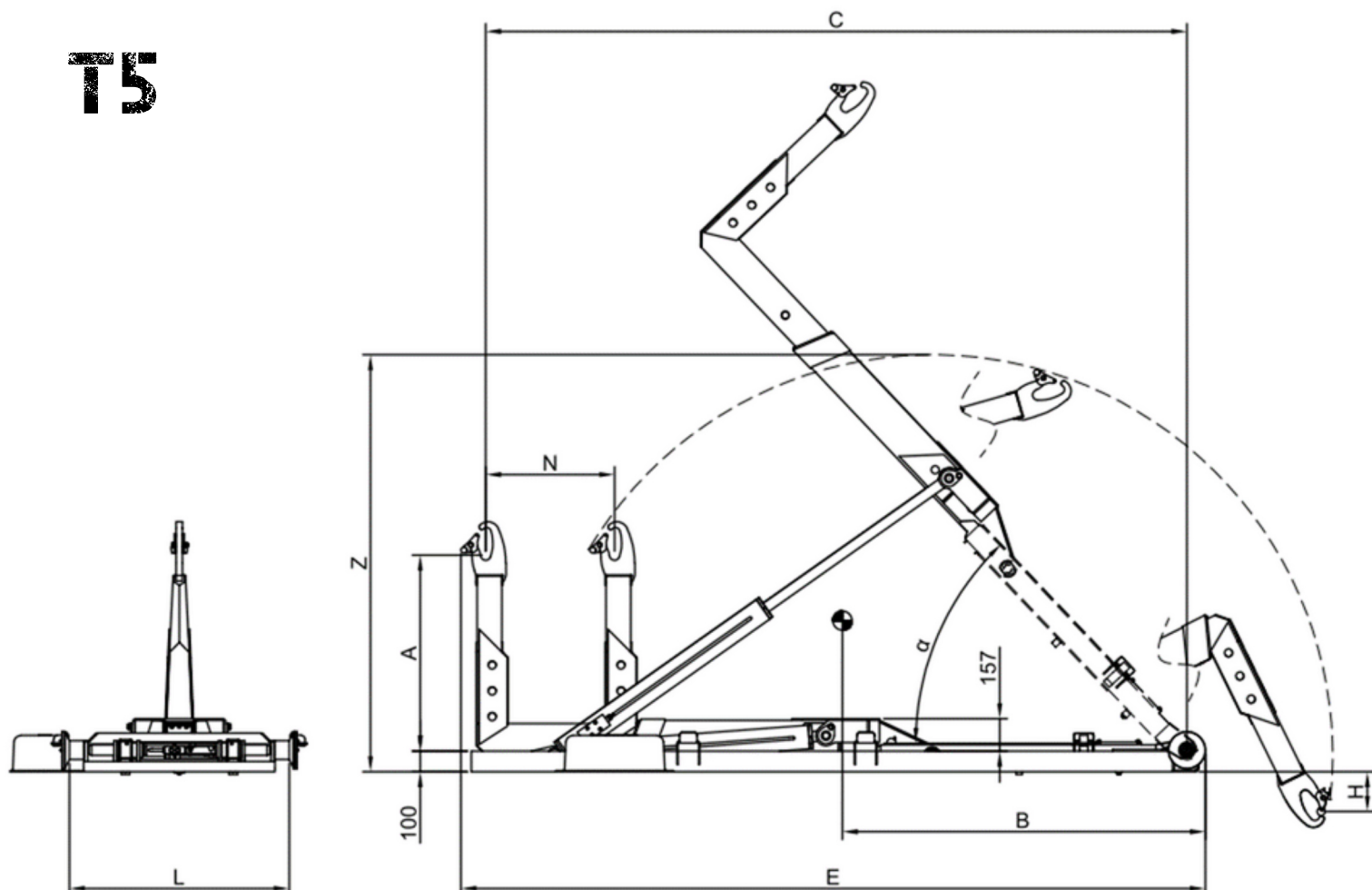


T5



MODELLO MODEL	CAPACITA' SOLLEVAMENTO LIFT CAPACITY ton	PESO HOOKLIFT WEIGHT kg	ANGOLO RIBALTAMENTO MAX TIPPING ANGLE α	ALTEZZA TELAIO CHASSIS HEIGHT mm F	PRESSIONE D'ESERCIZIO WORKING PRESSURE bar	VOLUME SERBATOIO OIL TANK CAPACITY lt	BARICENTRO BARYCENTER mm	DIMENSIONI ATTREZZATURA HOOKLIFT DIMENSIONS mm								LUNGH INTERNA CASSONE INTERNAL LENGHT CONTAINER mm	
								B	A	C	E	H	L	N	Z	Min	Max
							T5 32	5	750	50°	300	190	40	1680	1480	3200	3402
T5 34	200	1810	3400	3602	700	3850											
T5 35	810	48°	190	1880	3500	3702	180		600	2620		3050		3950			
T5 37			200	1915	3700	3902			800					4150			
T5 40	860	44°	190	2140	4000	4202	100		600	2791		3550		4450			
T5 42			200	2190	4200	4402			800					4650			

T5



MODELLO MODEL	CAPACITA' SOLLEVAMENTO LIFT CAPACITY ton	PESO HOOKLIFT WEIGHT kg	ANGOLO RIBALTAMENTO MAX TIPPING ANGLE α	ALTEZZA TELAIO CHASSIS HEIGHT mm F	PRESSIONE D'ESERCIZIO WORKING PRESSURE bar	VOLUME SERBATOIO OIL TANK CAPACITY lt	BARICENTRO BARYCENTER mm	DIMENSIONI ATTREZZATURA HOOKLIFT DIMENSIONS mm							LUNGH INTERNA CASSONE INTERNAL LENGHT CONTAINER mm	
								B	A	C	E	H	L	N	Z	Min
T5 30	5	580	46°	100	250	20	1650	900	3000	3172	-110	850 - 1060	425	1932	2750	3450
T5 32		1690			3200		3372		625	3650						
T5 34		615			260		1760		3400	3580	-180	625	2022	2950	3850	
T5 36	5	970	54°	170	230	40	1980	900	3600	3783	-145	850 - 1060	600	2216	3150	4050
T5 38							2000		3800	3983			800			4250