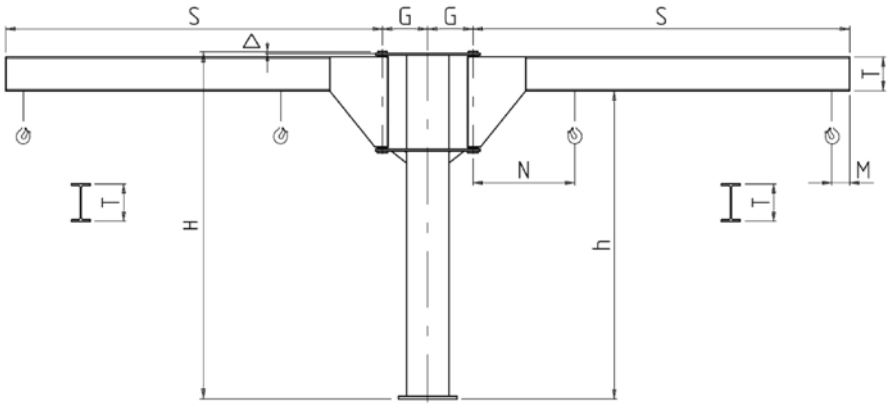
GRU A BANDIERA SERIE GBA DOPPIO BRACCIO VERSIONE T
BRACCIO IN TRAVE PROFILATA A “SBALZO”

Gru a colonna
Rotazione 260+260°



PORTATA (kg)	SBRACCIO S m	GRANDEZZA GRU		GRU A COLONNA SERIE GBA - VERSIONE T											
		COLONNA	CONTROPIASTRA	ALTEZZA H m		CODICE TIPO	DIMENSIONI DI INGOMBRO (mm)						PESO	
				BASE	MAX.		SOTTO TRAVE h	G	M	N	T (IPE)	Δ	GRU kg	COLONNA AL m kg
63+63	2	R	R	3	5	T30G21	2800	228	190	595	160	12	170	18.2
	3	R	R	3	5	T30G31	2800	228	190	655	160	12	202	18.2
	4	S	S	3	5	T30H41	2800	274	190	725	160	12	257	22.8
	5	S	S	3	5	T30H51	2800	274	190	785	160	12	290	22.8
125+125	2	S	S	3	5	T30H23	2800	274	190	595	160	12	193	22.8
	3	S	S	3	5	T30H33	2800	274	190	655	160	12	225	22.8
	4	T	T	3.5	5.5	T35I43	3212	323	190	800	240	17	496	35
	5	T	T	3.5	5.5	T35I53	3212	323	190	860	240	17	558	35
	6	V	V	4	6	T40M63	3640	443	190	1065	300	20	1092	64
	7	V	V	4	6	T40M73	3580	443	190	1135	360	20	1385	64
250+250	2	T	T	3.5	5.5	T35I24	3212	323	190	740	240	17	375	35
	3	T	T	3.5	5.5	T35I34	3212	323	190	800	240	17	436	35
	4	U	U	3.5	5.5	T35L44	3212	386	190	800	240	17	550	43.5
	5	U	U	3.5	5.5	T35L54	3212	386	190	860	240	17	612	43.5
	6	V	V	4	5	T40M64	3640	443	190	1065	300	20	1092	64
	6	Z	Z1	4	6	T40N64	3640	513	190	1065	300	20	1183	75.2
	7	V	V	4	4	T40M74	3580	443	190	1135	360	20	1385	64
	7	Z	Z1	4	6	T40N74	3580	513	190	1135	360	20	1477	75.2
500+500	2	U	U	3.5	5.5	T35L25	3212	386	190	740	240	17	428	43.5
	3	U	U	3.5	5.5	T35L35	3212	386	190	800	240	17	490	43.5
	4	V	V	4	6	T40M45	3580	443	190	945	360	20	1037	64
	5	V	V	4	6	T40M55	3580	443	190	1005	360	20	1152	64
	6	Z	Z1	4	4	T40N65	3580	513	190	1140	360	20	1332	75.2
1000+1000	2	V	V	4	6	T40M20	3587	443	190	900	360	20	809	64
	3	V	V	4	6	T40M30	3587	443	190	960	360	20	923	64
	4	Z	Z2	4	6	T40N40	3587	513	190	945	360	20	1129	75.2