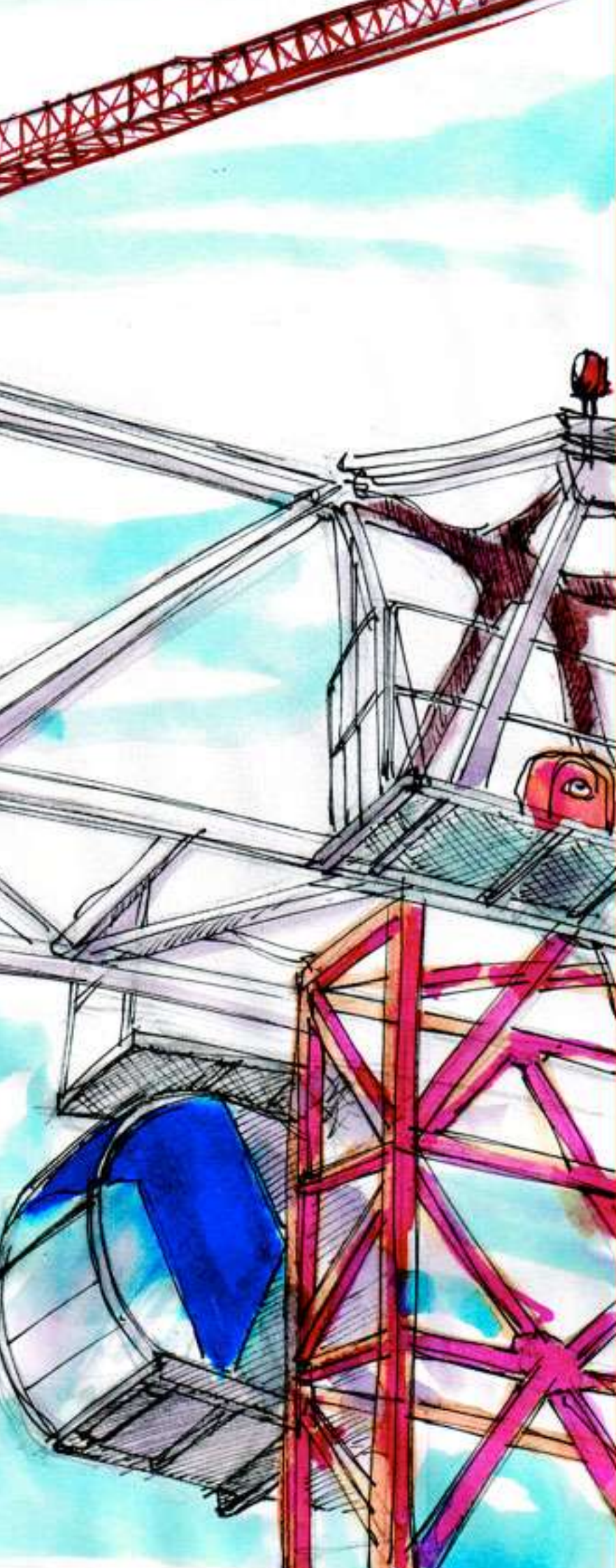
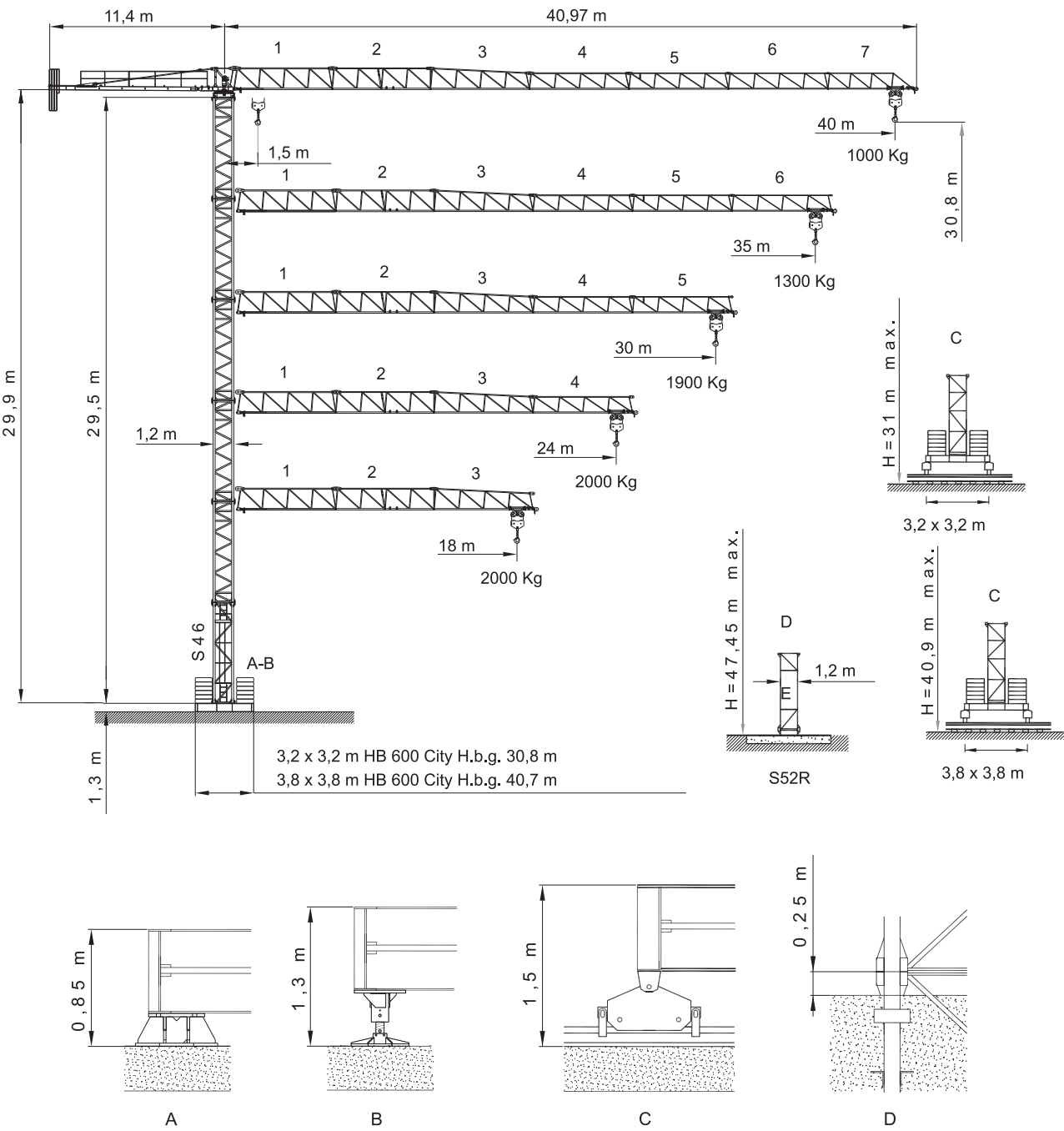




SAEZ

CRANES

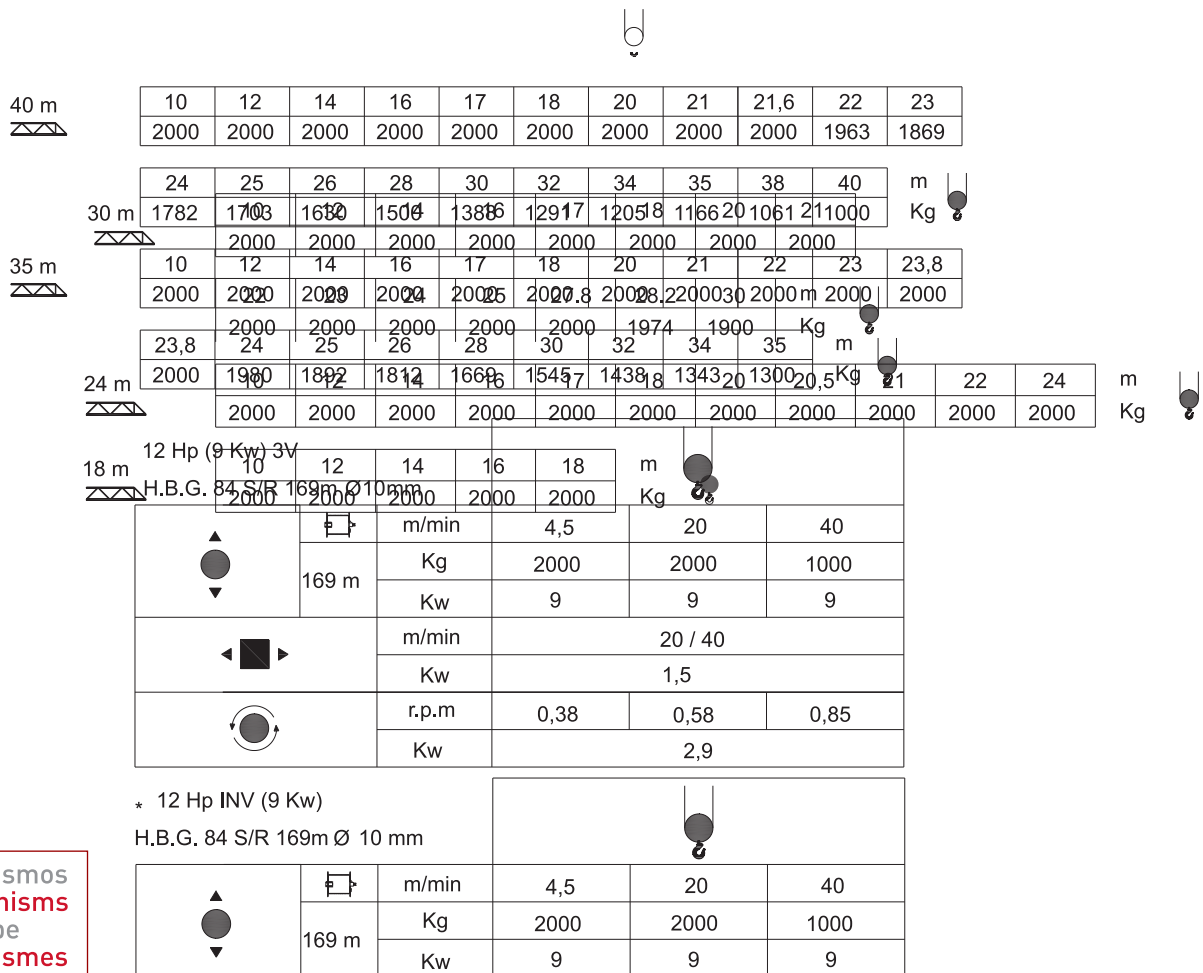
TL 402 2T



Bloque de contrapeso
Counterweight blocks
Gegengewichtsblöcke
Bloc de contrepoid
Blocco di contrappeso

	40 m		35 m		30 m		24 m		18 m		
	A	C	A	B	A	B	A	C	A	B	C
	3	1	2	2	2	2	2	2	1	1	1
	6400 Kg		5800 Kg		5800 Kg		5200 Kg		3600 Kg		

Curvas de cargas
Load diagrams
Lastkurven
Courbes de charges
Curve di carico



Mecanismos
Mechanisms
Antriebe
Mécanismes
Meccanismi

Opcional / Optional / Opzionale

● Elevación / Hoisting / Heben / Levage / Sollevamento

■ Distribución / Trolleying / Katzfahren / Distribution / Diritubuzione

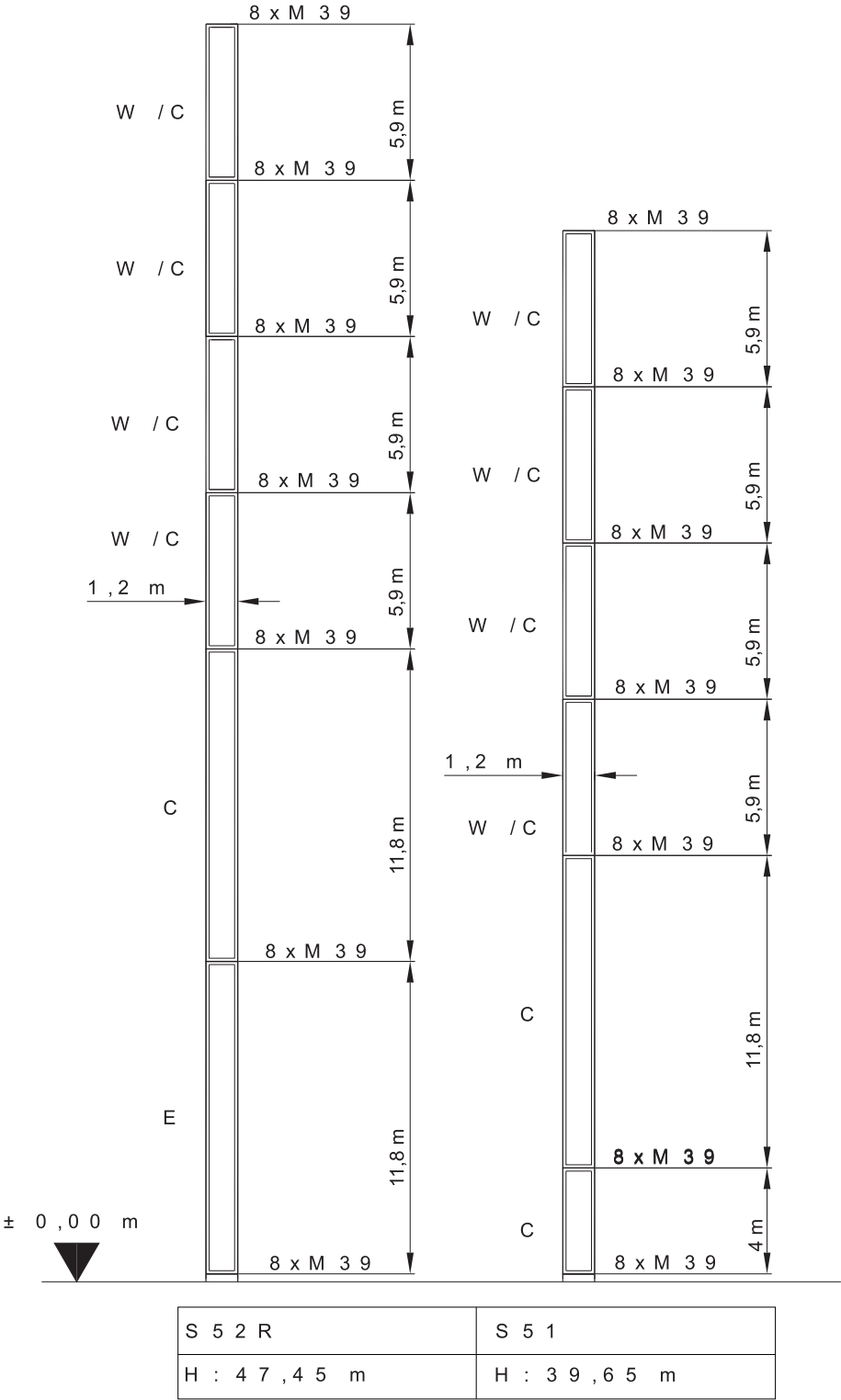
⊙ Orientación / Slewing / Schwenken / Orientation / Rotazione

 CEI 38 IEC 38	400 V 50 Hz	* 380 V 60 Hz	12 Hp (9 Kw) 3V 15KW / 60kVA
			* 12 Hp INV (9 Kw) 15KW / 60kVA

	25 m	50 m	100 m
12 Hp (9 KW) 3V	4 x 16 mm ²	4 x 16 mm ²	4 x 25 mm ²
* 12 Hp INV (9 KW)	4 x 16 mm	4 x 16 mm	4 x 25 mm

Windzone A-B / DIN 15019
Mástil / Reacciones
Masts / Reactions
Maste / Eckdrücke
Mat / Réactions
Torre / Reazioni

W : TORRE TL 402 1.20 M 39/M 39 8/8
C : TORRE S/TL 36-41-46-40-45 1.20 M 39/M 39 8/8
E : TORRE TL 55 1.20 M 39/M 39 8/8



Windzone A-B / DIN 15019

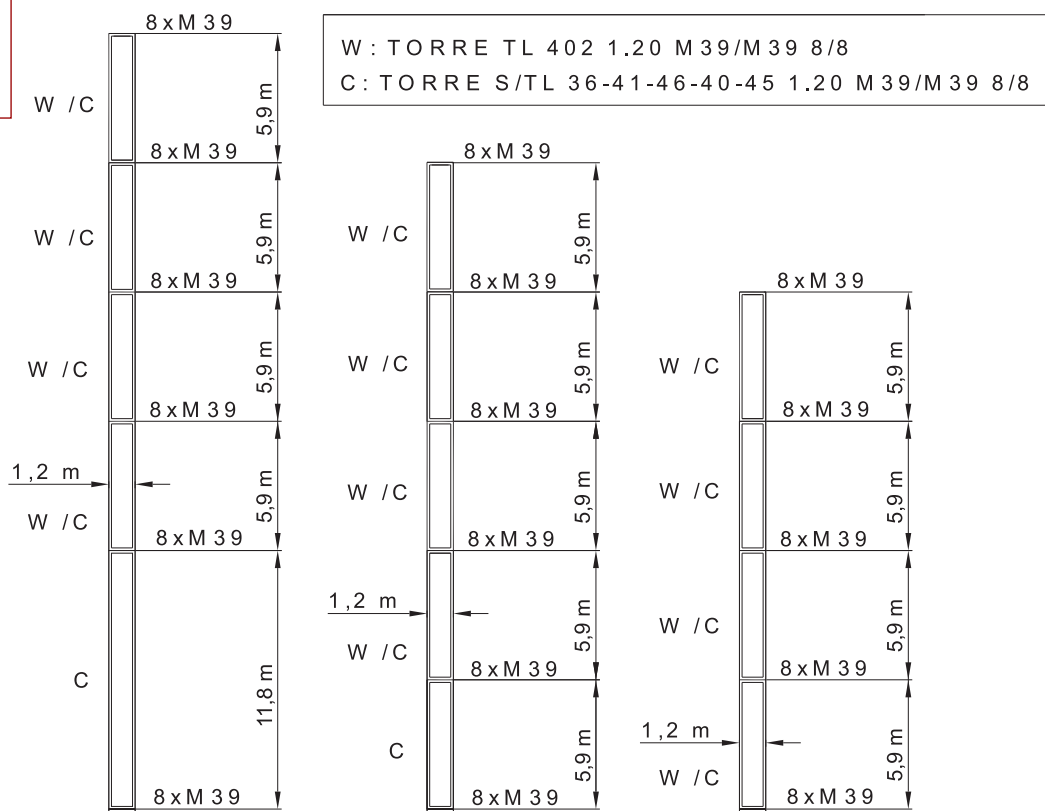
Mástil / Reacciones

Masts / Reactions

Maste / Eckdrücke

Mat / Réactions

Torre / Reazioni



S 5 1	S 5 1	S 5 1
H : 35,65 m	H : 29,75 m	H : 23,85 m

Windzone A-B / DIN 15019

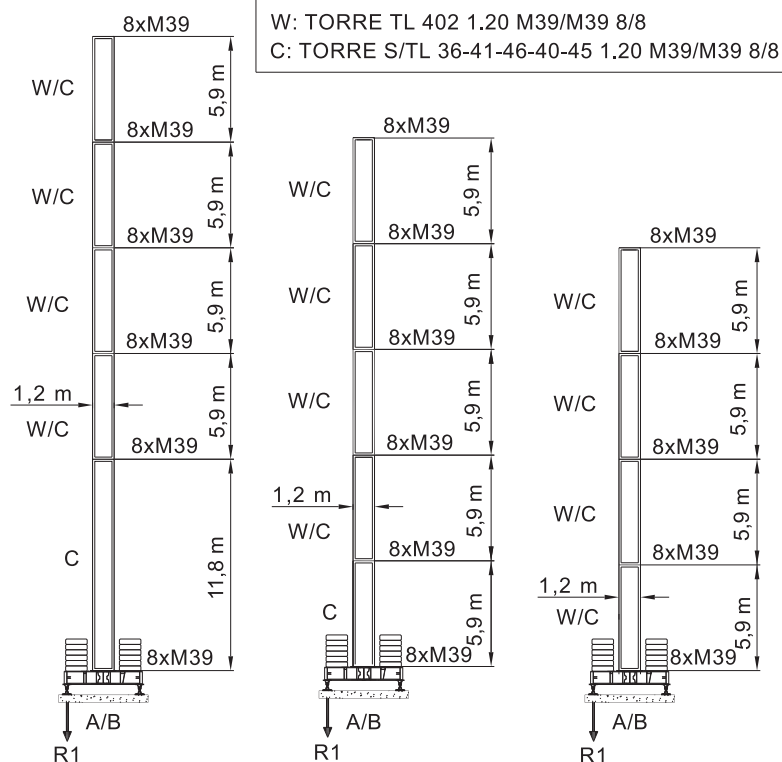
Bloque lastre de base

Base ballast block

Grundballastblöcke

Bloc de lest de base

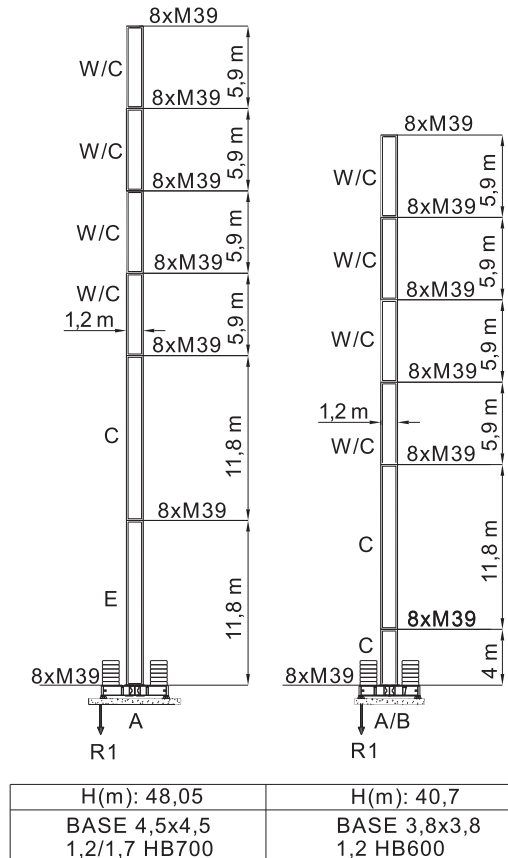
Blocco di zavorra alla base



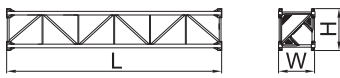
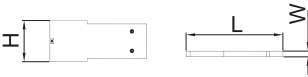
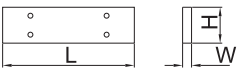
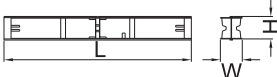
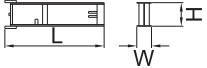
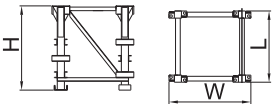
H(m): 36,7	H(m): 30,8	H(m): 24,9
BASE 3,8x3,8 1,2 HB600	BASE 3,8x3,8 1,2 HB600	BASE 3,8x3,8 1,2 HB600
	BASE 3,2x3,2 1,2 HB600	BASE 3,2x3,2 1,2 HB600

W: TORRE TL 402 1.20 M39/M39 8/8
C: TORRE S/TL 36-41-46-40-45 1.20 M39/M39 8/8
E: TORRE TL 55 1.20 M39/M39 8/8

Windzone A-B / DIN 15019
 Bloque lastre de base
Base ballast block
 Grundballastblöcke
Bloc de lest de base
 Blocco di zavorra alla base



		L(m)	W(m)	H(m)	Peso(Kg)
Pluma tramo primero / Jib heel section Ausleger-Anlenkstück / Pied de fleche Settore articolato di braccio		1	5,9	0,8 1,33	597
		2	5,9	0,8 1,33	707
Elemento intermedio de pluma Intermediatejib section / Ausleger-Zwischenstück Element interm. de fleche / Spezzone di braccio		3	5,9	0,8 1	330
		4	5,9	0,8 1	297
		5	5,9	0,8 1	263
		6	5,9	0,8 1	238
		7	5,9	0,8 1	198
Zocalo, conjunto elevacion, cuadro electrico, cuspid Counterjib-turntable, hoisting winch, trolley jib, electrical box, a frame. / Gegenausleger, hubwinde, drehwerk, schaitschrank / Contrefleche tournante, treuil de levage, armoire electrique, pointe / Controfreccia girevole, argano di sollev., quadro elettrico, cuspid		2,24	1,42	1,8	1925
Contrapluma / Counterjib Gegenausleger / Contrefleche / Controfreccia		8,84	1,44	1,23	1113

			L(m)	W(m)	H(m)	Peso(Kg)
Elemento de torre / Tower section Turmstück / Element de mât Elemento di torre		W	5,9	1,2	1,38	1072
		W	2,95	1,2	1,38	625
		C	11,8	1,2	1,38	2520
		C	8,0	1,2	1,38	1870
		C	5,9	1,2	1,38	1348
		C	4,0	1,2	1,38	1050
		E	11,8	1,2	1,38	4600
		E	8,0	1,2	1,38	2654
		E	5,9	1,2	1,38	2090
		E	4,0	1,2	1,38	1527
Bloque de contrapeso / Counterweight blocks Gegengewichtsblöcke / Bloc de contrepoids Blocco di contrappeso		A	2,470	0,40	1,0	1900
		B	2,470	0,21	1,0	1000
		C	1,740	0,21	1,0	700
Bloque lastre de base / Base ballast block Grundballastblöcke / Bloc de lest de base Blocco di zavorra alla base			4,4	1,2	0,3	3800
Viga principal base / Main base beam Hauptträger für fundamentkreuz Poutre de châssis de base Trave principale della base		(3,8 x 3,8 m)	5,72	0,67	0,650	1570
		(3,2 x 3,2 m)	4,72	0,67	0,650	1305
Semiviga secundaria base / Half base beam Halbträger für fundamentkreuz Semipoutre de châssis de base Semitrave secondaria della base		(3,8 x 3,8 m)	2,77	0,45	0,665	800
		(3,2 x 3,2 m)	2,37	0,45	0,665	668
Elemento de empotre / Foundation anchor Fundamentanker / Élément de scellement El annegare		S51	1,2	1,38	1,42	496
		S52R	1,2	1,38	1,42	594

ESPECIFICACIONES SUJETAS A MODIFICACIONES SIN PREVIO AVISO.

Specifications subject to modification without notice.
Obiges kann ohne berstaendigung geaendert werden.
Specifications susceptibles de modification sans avis préalable.
Specifiche suscettibili di variazioni senza preavviso.

DECLINAMOS TODA RESPONSABILIDAD DERIVADA DE LA INFORMACION PROPORCIONADA.

This information is supplied without liability.
Sämtliche Angaben erfolgen ohne Gewähr.
Ces renseignements sont sans garantie.
Le indicazioni contenute si intendono salvo errori ed omissioni.



UNE 58-101-92 FEM 1001-87
According to EC 98/37 instruction

Windzone A-B / DIN 15019
Viento max. fuerza de servicio 150km/h
Maximun wind speed out of service 150 km/h
Maximale windstärke, ohne Betrieb 150 km/h
Vent maximum, hors service 150 km/h
Vento max, fuori di servizio 150 km/h

SAEZ

CRANES



SAEZ Cranes. Autovía Murcia - San Javier. 30155
Baños y Mendigo . Murcia. Spain
T +34 968 60 66 00 F +34 968 60 66 08
saezcranes.com