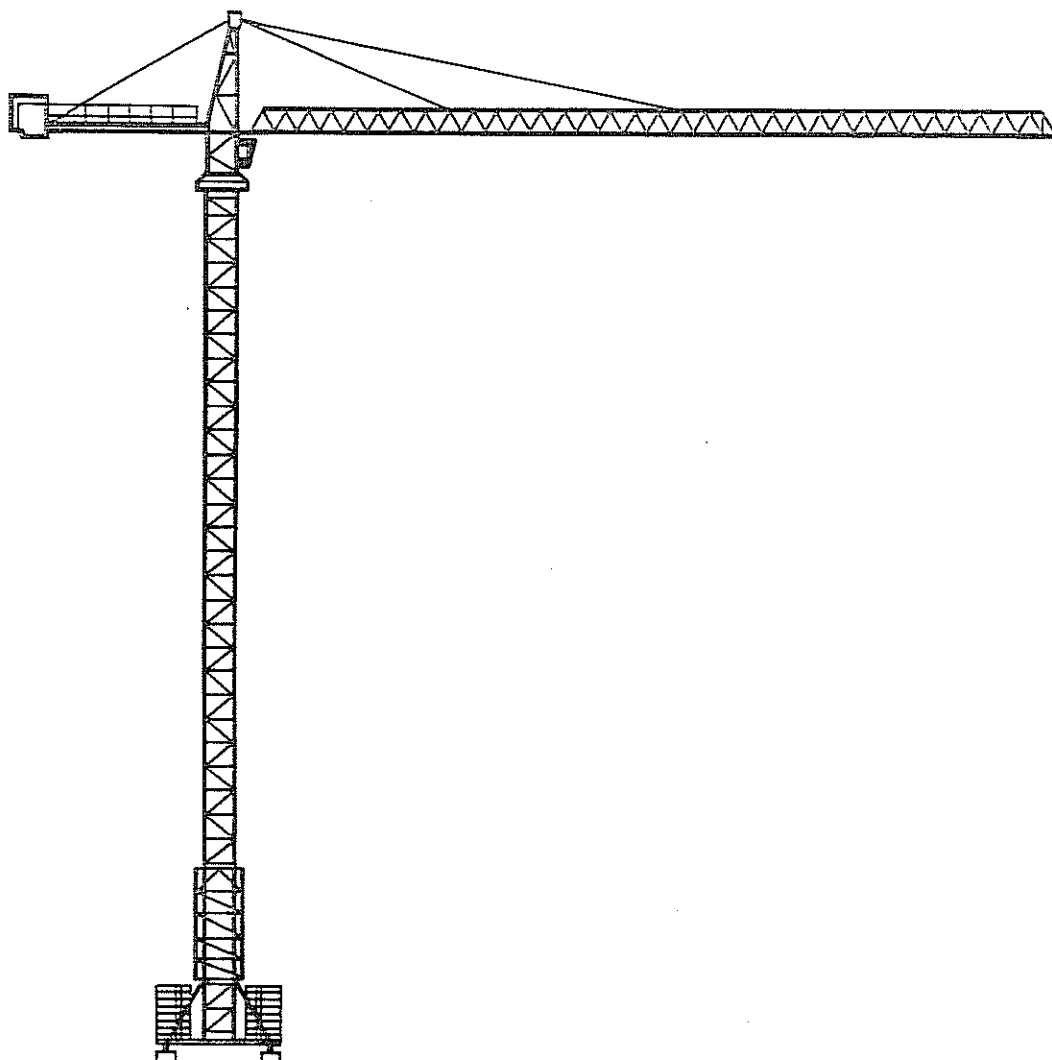


TOPKIT E2/23B

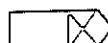


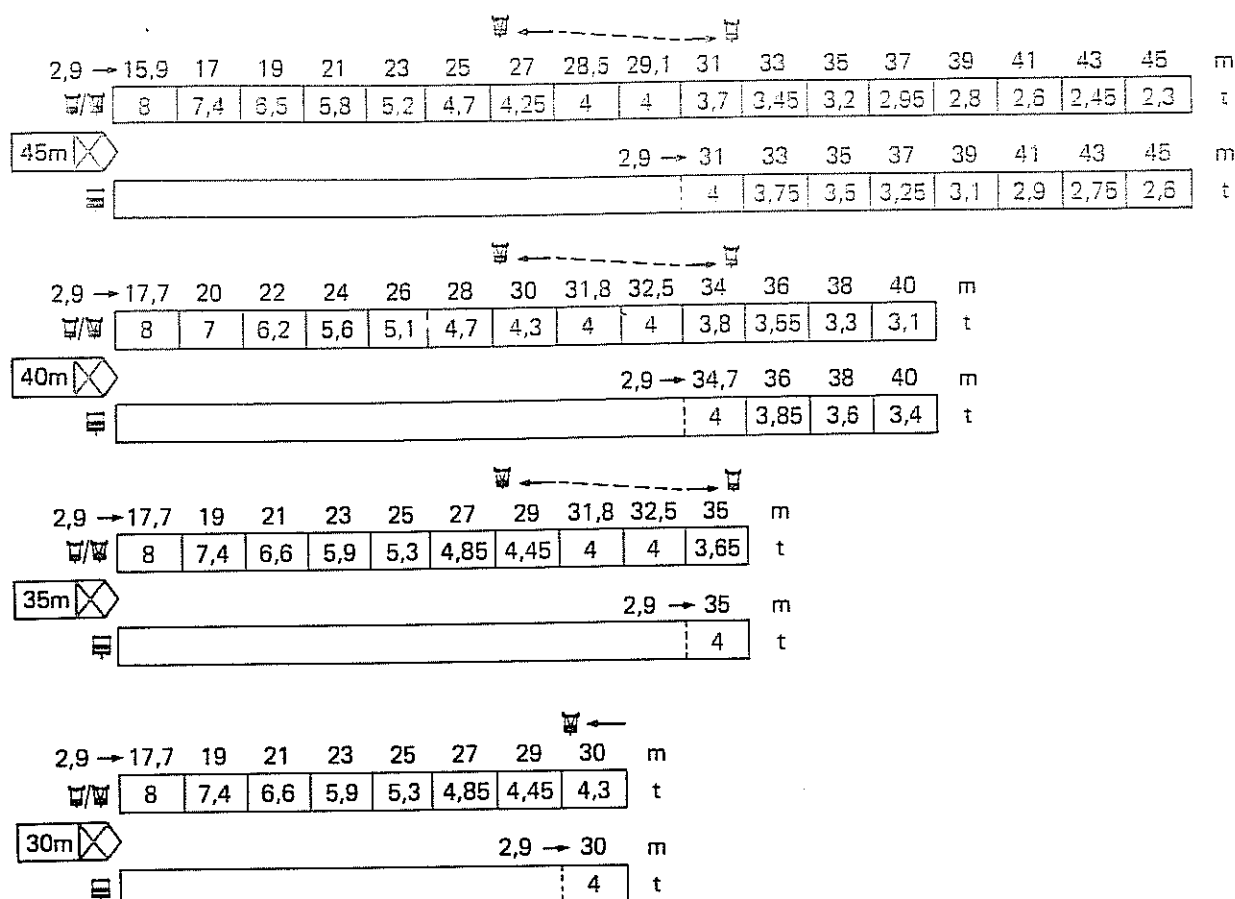
TOPKIT E2/23B

Potain



Courbes de charges Lastkurven Load curves Curvas de cargas

 Flèche Ausleger Jib Flecha



 Chariot standard 2/4 brins.
(En cas d'utilisation  déduire
0,1 t aux charges ).
 Chariot optionnel 2 brins
uniquement.

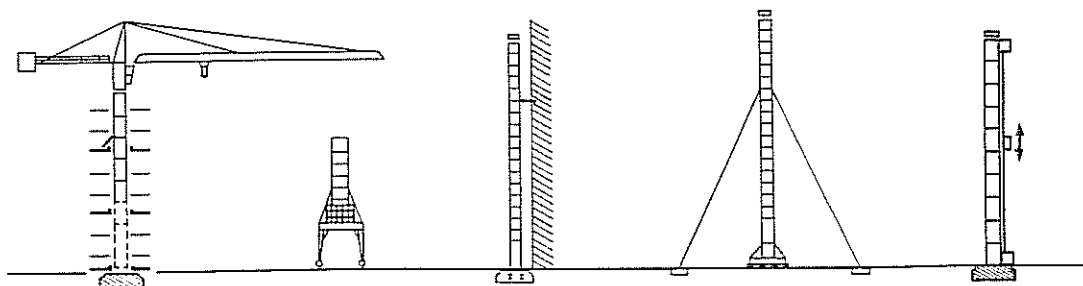
 Standardlaufkatze 2/4 Strän-
ge. (Bei Einsatz von  ist 0,1 t
der Lasten von  abzuziehen.
 Laufkatze in Sonderausfüh-
rung mit nur 2 Strängen.

 Standard trolley 2/4 fall.
(When using  subtract 0,1 t
from the loads ).
 Optional trolley 2 fall only.

 Carro standard 2/4 ramales.
(En caso de utilización  quitar
0,1 t de las cargas ).
 Carro opcional en 2 ramales
solamente.

Implantations spéciales Einsatzmöglichkeiten Special mounting possibilities Instalaciones especiales

Nous consulter
Auf Anfrage
Consult us
Consultarnos



$H > H_{maxi}$: nous
consulter

- En service
- Hors service

 A vide sans lest avec
flèche et hauteur maximum.

$H > H_{maxi}$: Auf
Anfrage

- In Betrieb
- Ausser Betrieb

 Ohne Last und Ballast
mit Maximalausleger und
Maximalhöhe.

$H > H_{maxi}$: consult us

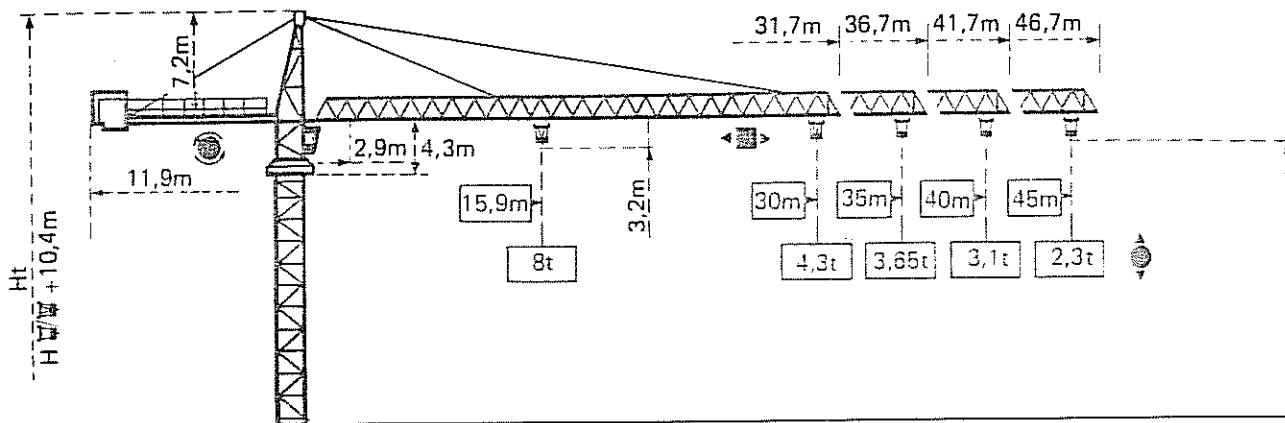
- In service
- Out of service

 Without load and ballast
with longest jib and maxi-
mum height.

$H > H_{maxi}$: Consultarnos

- En servicio
- Fuera de servicio

 Sin cargas, sin lastre con
flecha y altura máxima.



Mature Mast Mast Mastil
 1,6m x 1,6m

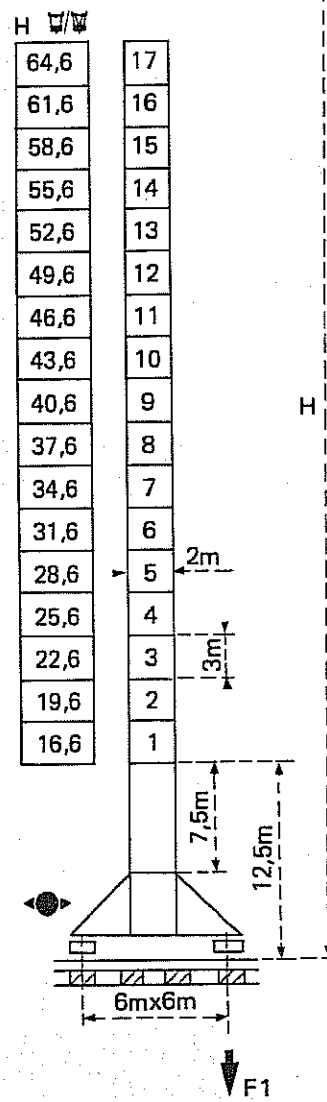
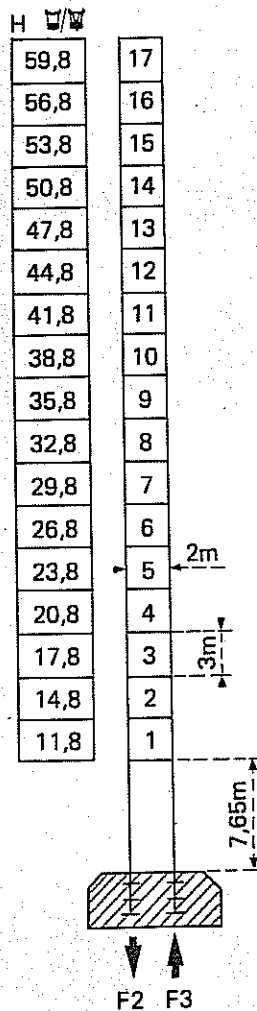
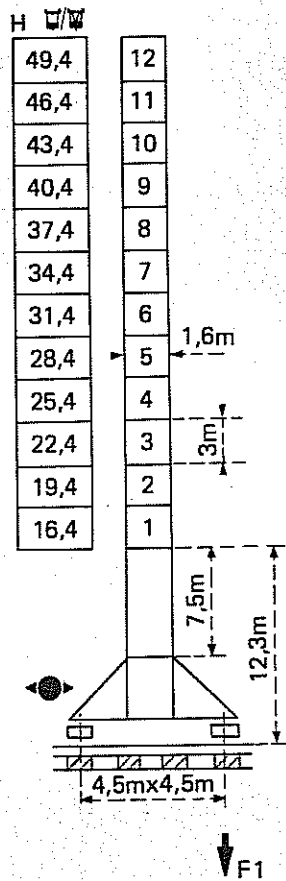
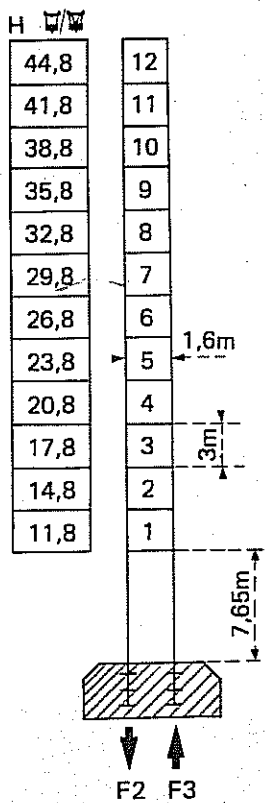
PA 451

SA 451

PA 664

VA 664

$$H_{\text{III}} = H_{\text{II}/\text{III}} + 0,7m$$



F = Réactions *Eckdrücke* Reactions *Reacciones*

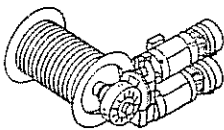
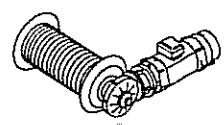
F2	● 90 t	■ 114 t
F3	● 64 t	■ 89 t
	40 t	

F1	● 65 t	■ 86 t
	49 t	

F2	● 101 t	■ 188 t
F3	● 66 t	■ 155 t
	56 t	

F1	● 84 t	■ 129 t
	70 t	

Mécanismes Antriebe Mechanisms Mecanismos

					m/min	t		ch-PS hp	kW					
Levage Heben Hoisting Elevación		45 RCS 20 B 			0 - 40	4	361 m * > 361 m	45	33					
				0 - 80	2									
			0 - 20	8										
		0 - 40	4											
		33 PC 20 B 			5,4	4	304 m * > 304 m	33	24					
					29,5	4								
					59	2								
					2,7	8								
					14,5	8								
					29	4								
Distribution - Katzfahren Trolleying - Distribución					6 DPC 4	7,5 30 60						3 - 6	2,2 - 4,4	
Orientation - Schwenken Slewing - Orientación					OMD 30 L	0 → 0,9 tr/min U/min-rpm						8	5,9	
Translation Kranfahren Travelling Traslación	▲ Standard Standard ▲▲ Changement de poste Umsetzen Repositioning Cambio de sitio ▲▲▲ Rapide Schnell Fast Rápida	SA 452  R ≥ 9 m	▲	RT 324 C1 2 V	12,5 - 25			2 x 7	2 x 5,2					
			▲▲	RT 325 C1	16			2 x 5	2 x 3,7					
		VA 664  R ≥ 12m	▲▲▲	RC 446 AR H ≤ 34,4 m	10 - 50			4 x 6,8	4 x 5					
			▲	RT 443 A1 2 V	15 - 30			4 x 5	4 x 3,7					
			▲▲	RT 426 C1	16			2 x 6,5	2 x 4,8					
			▲▲▲	RC 646 AR H ≤ 43,6 m	10 - 50			4 x 6,8	4 x 5					
Puissance électrique nécessaire Anschlusswert Necessary electric power Potencia eléctrica necesaria		380 V 50 HZ 	Réseau - Netzstrom - Mains supply - Red					RCS : 60 kVA PC : 50 kVA						
			Groupe électrogène Stromaggregat Generator set Grupo electrogeno					*						

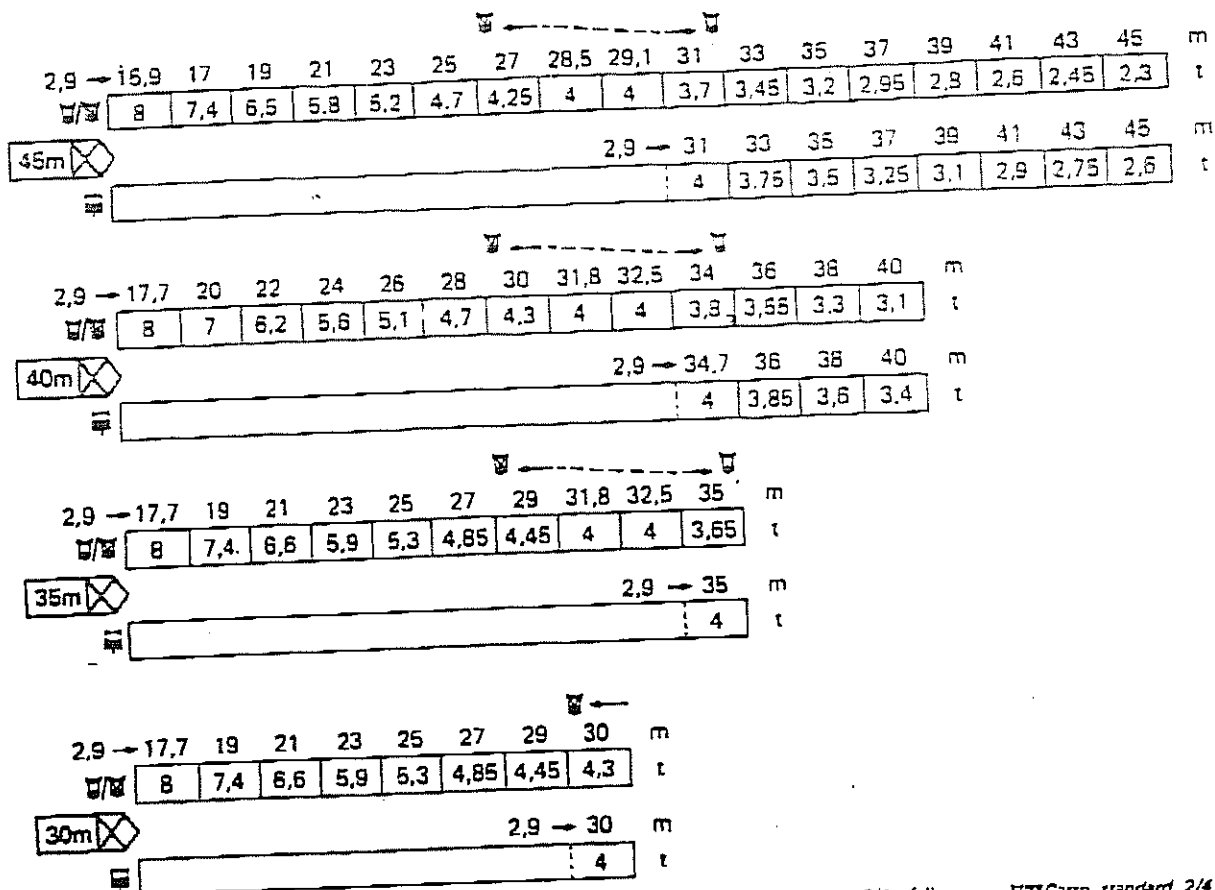
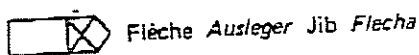
* Nous consulter - Auf Anfrage - Consult us - Consultarnos

Potain

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POTAIN GmbH - D 6082 MÖRFELDEN - WALLDORF
Vordendstr. 79-87 - Postfach 420 - Tel. (6 105) 5091 - Telex 4 185745
POTAIN SUISSE S.A. - CH 5115 MÖRIKEN WILDEGG
Tel. 64.53.19.91 - Telex 68294

EL. V.B.

Courbes de charges Lastkurven Load diagrams Curvas de cargas



Chariot standard 2/4 brins.
(En cas d'utilisation déduire
0,1 t aux charges).
Chariot optionnel 2 brins
uniquement.

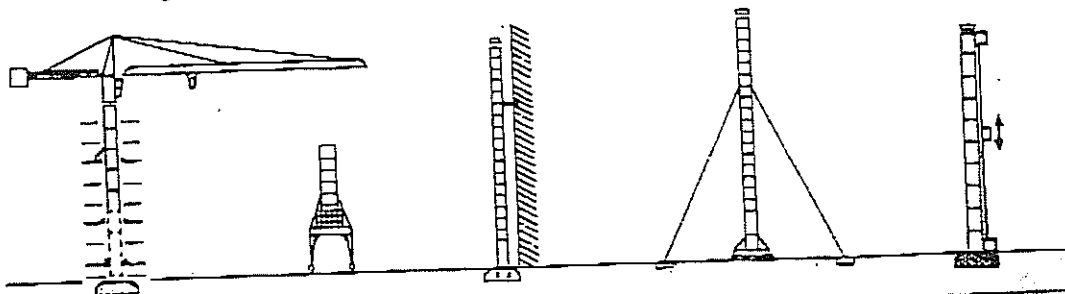
Standardlaufkatze 2/4 Strän-
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(When using subtract 0,1 t
from the loads).
Optional trolley 2 fall only.

Carro standard 2/4 ramales.
(En caso de utilización qu-
itar 0,1 t de las cargas).
Carro opcional en 2 ramales
solamente.

Autres implantations Aufstellmöglichkeiten Mounting possibilities Otras implantaciones

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Consultarnos



$H > H_{maxi}$: nous
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A vide sans lest avec
fleche et hauteur maximum.

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Ohne Last und Ballast
mit Maximalausleger und
Maximalhöhe.

$H > H_{maxi}$: consult us

- In service
- Out of service

Without load and ballast
with longest jib and maxi-
mum height.

$H > H_{maxi}$: Consultarnos

- En servicio
- Fuera de servicio

Sin cargas, sin lastre con
flecha y altura máxima.

POTAIN TOPKIT E2/23B

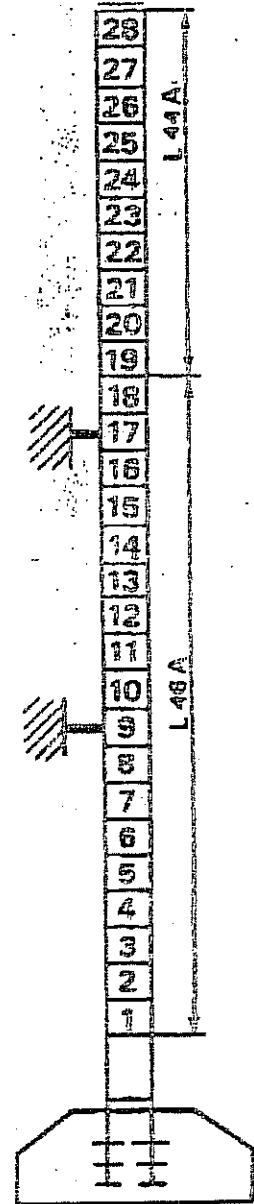
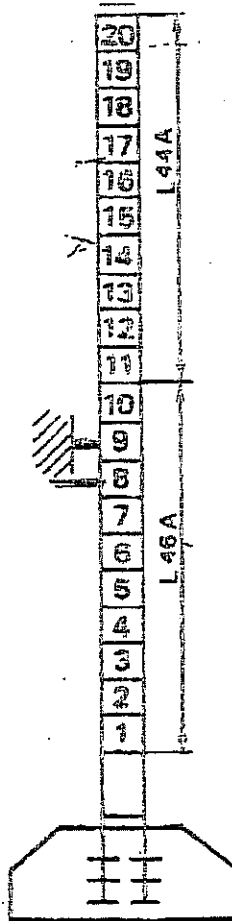
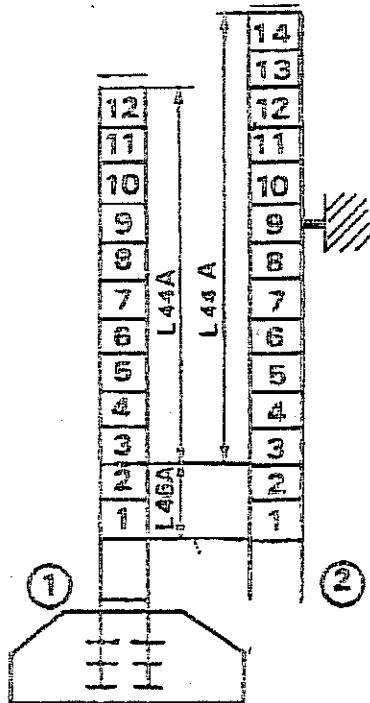
① $1+12+1=45.3 \text{ m}$

② $1+14+1=51.3 \text{ m}$

$1+20+1=69.3 \text{ m}$

$1+28+1=93.3 \text{ m}$

50.320

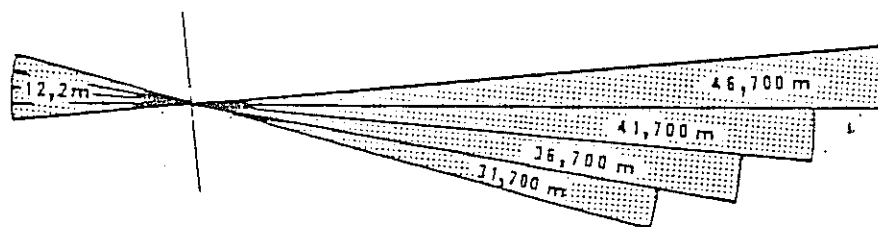
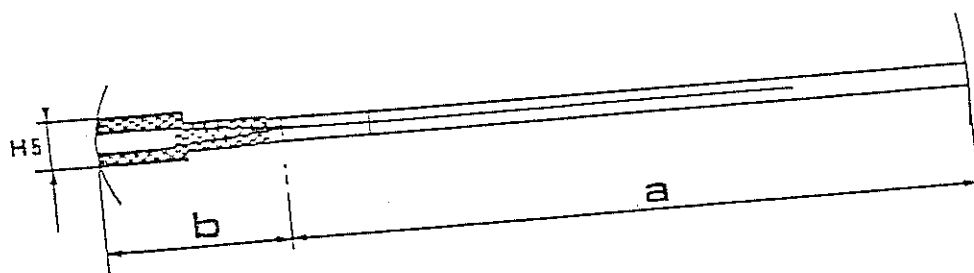
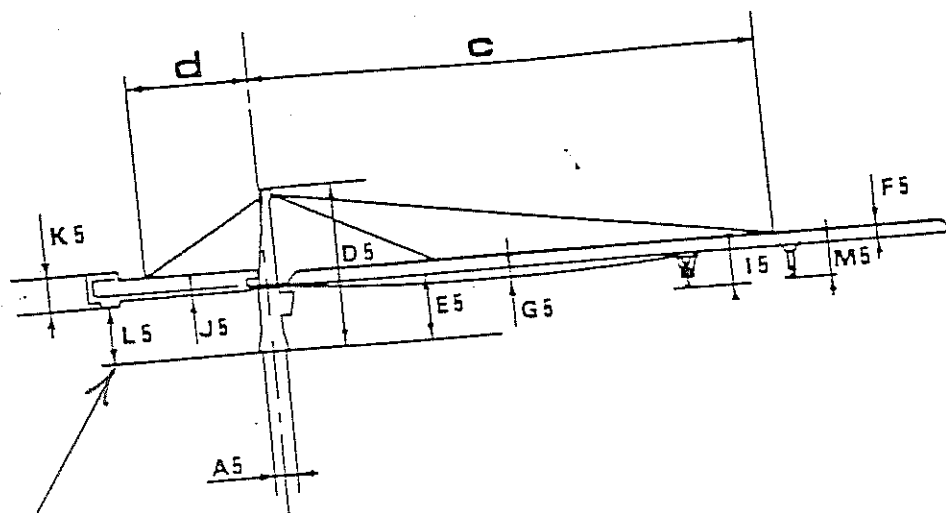


1. Maximum height without anchorage (1+12+1)
2. The height can be increased by 2 L44A sections, as temporary solution, with anchorage in the middle of the 9th section (1+14+1)

1 anchorage in the middle of the 9th section. The mast can be extended to 11 sections above the anchorage.

1st anchorage in the middle of the 9th section. 8 sections between 2 anchorages. The height can be increased by extending the mast to 11 sections above the last anchorage.

E2-23-B



Handwritten note: 1/2 m für 200 kg

Rp	P.A. SA.	P.A. VA.
A5	1,8 m	2 m
D5	11,4 m	11,4 m
E5	4,3 m	4,3 m
F5	1,1 m	1,1 m
G5	≤ 1,5	≤ 1,5
H5	2,6 m	2,6 m
I5	3,2 m	3,2 m
J5	0,5 m	0,5 m
K5	3,1 m	3,1 m
L5	3,5 m	3,5 m
M5	2,5 m	2,5 m

FLECHE AUSLEGER JIB	a	b	c	d
60 m	m	m	m	m
55 m	m	m	m	m
50 m	m	m	m	m
45 m	46,7 m	12,2 m	34,1 m	9 m
40 m	41,7 m	12,2 m	34,1 m	9 m
35 m	36,7 m	12,2 m	34,1 m	9 m
30 m	31,7 m	12,2 m	24,1 m	9 m

Handwritten note: E2 - 23. B

