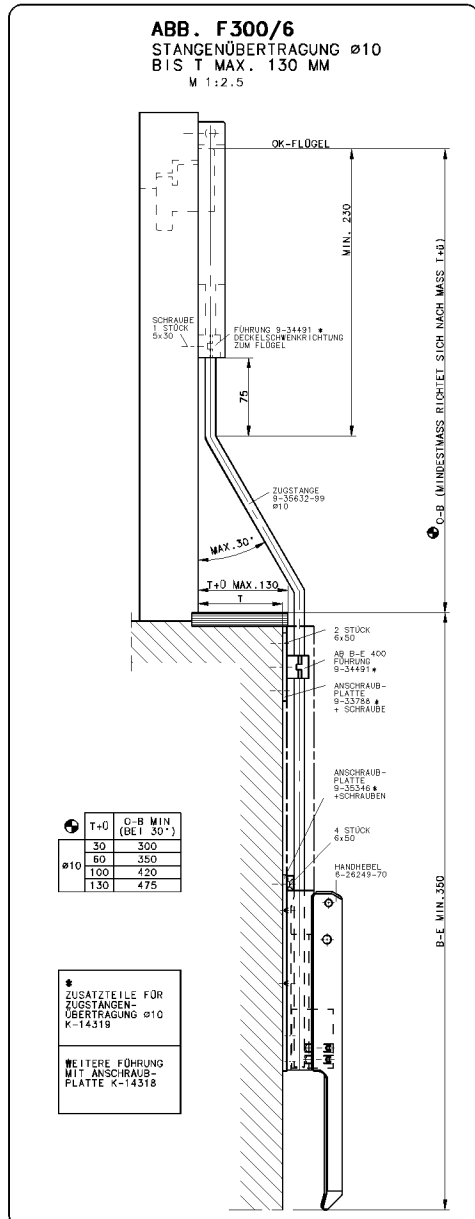
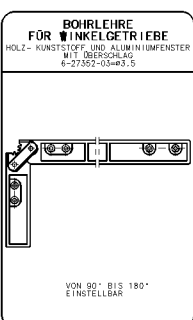
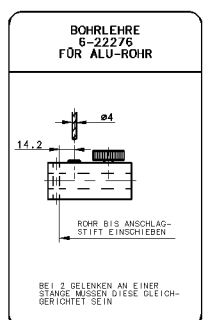
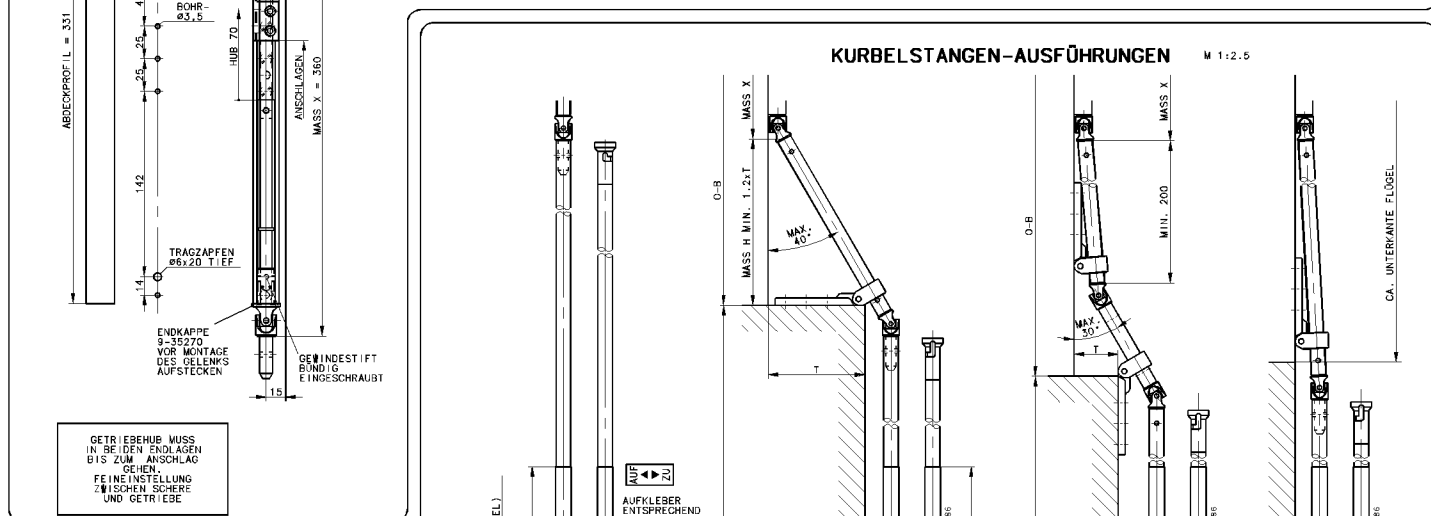
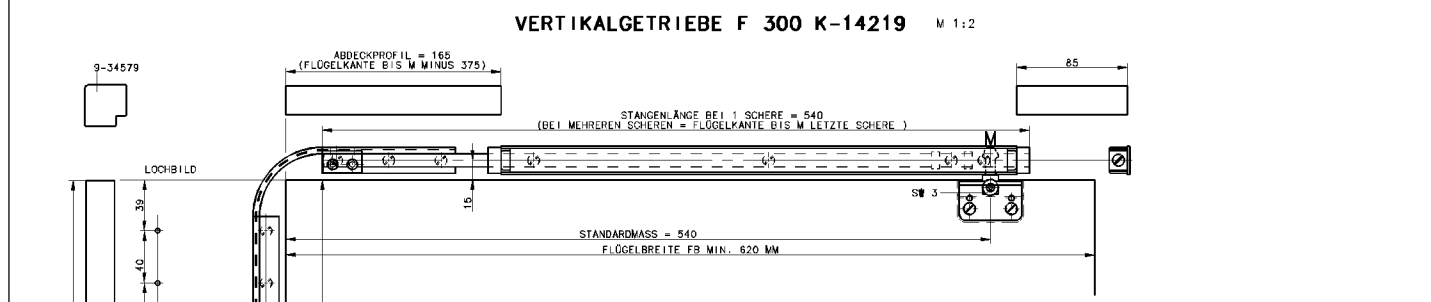
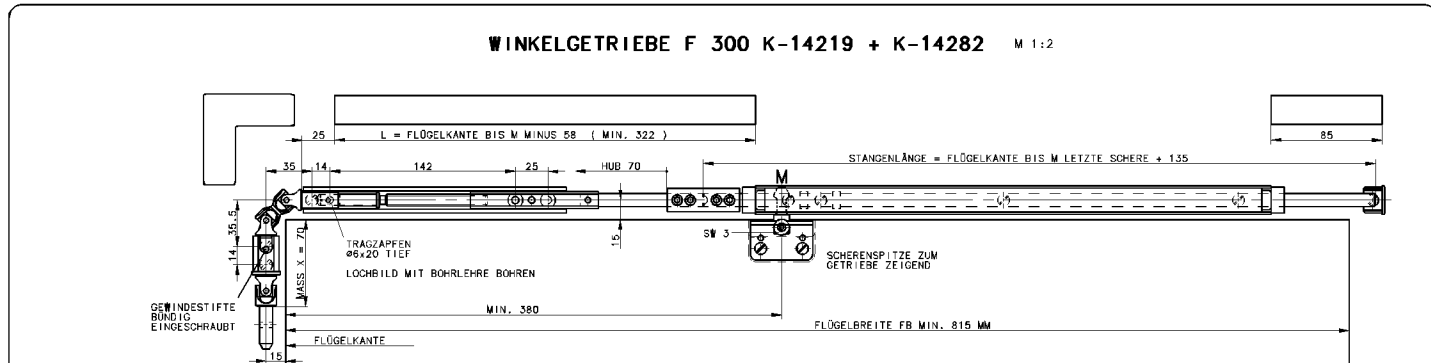
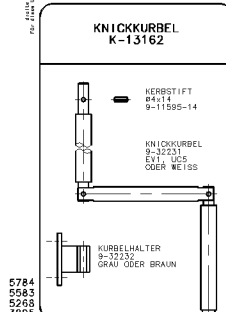
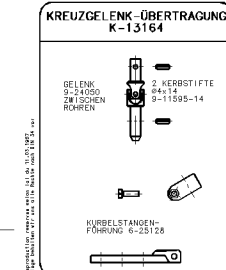
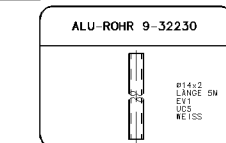
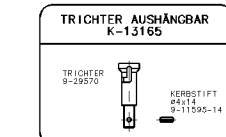
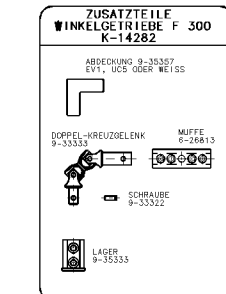
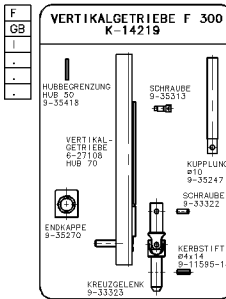




ERFORDERLICHE BESTELLANGABEN FÜR DIE VERSCHIEDENEN ÜBERTRAGUNGEN

ABB. F300/6 GETRIEBE

O-B
B-E
MASS T
MASS U

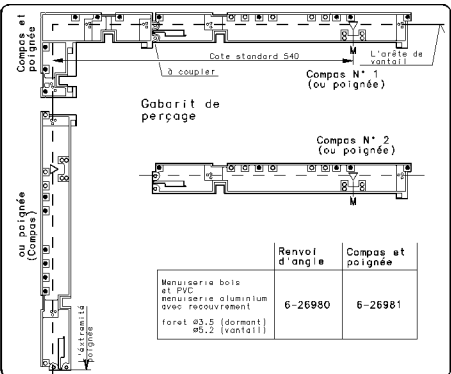
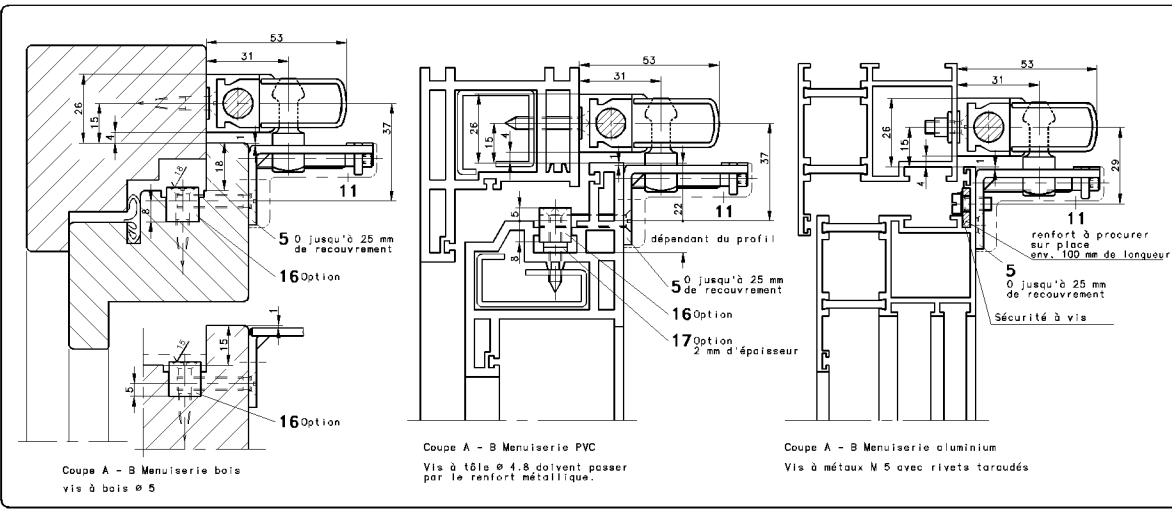
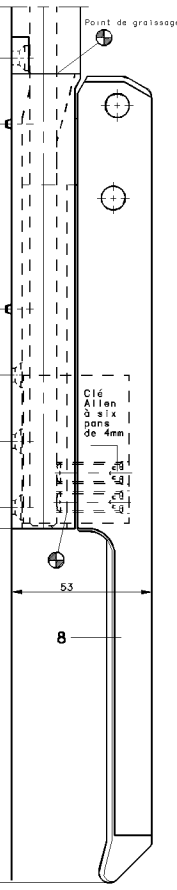
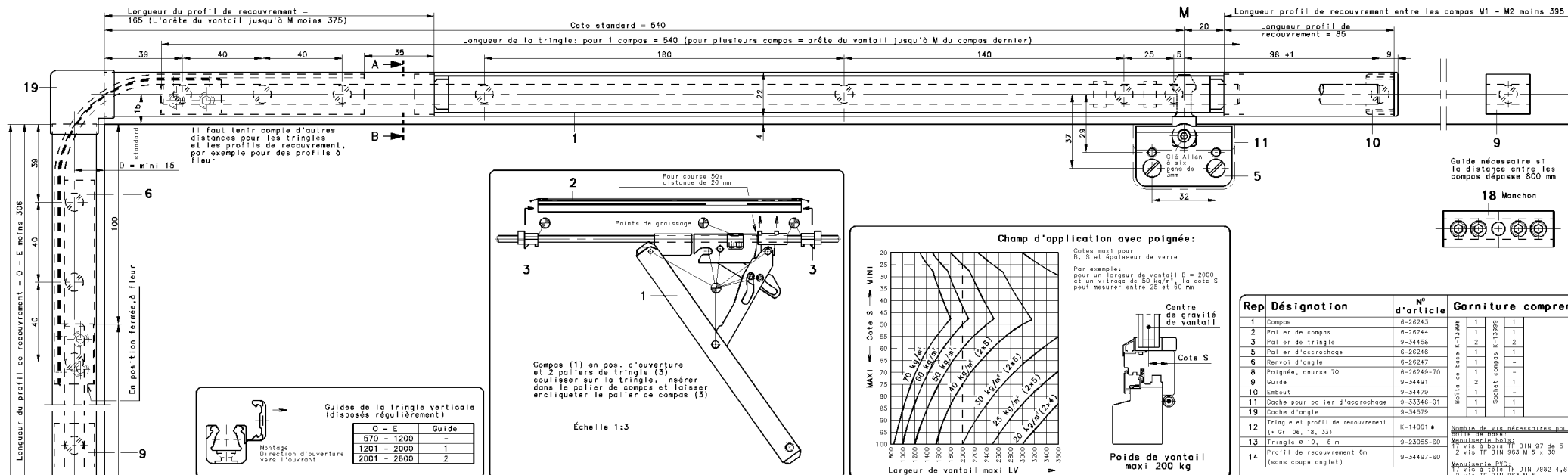
VERTIKAL- ODER WINKELGETRIEBE
O-ENDE B7x, O-B- O-ENDE
NIESENTEILE T
KURBELSTANGEN - AUSFÜHRUNGEN
B7x
ANZAHL KURBELSTANGEN MIT TRICHTER

FLACHFORM - ÖFFNER VENTUS F 300 GETRIEBE UND ÜBERTRAGUNGEN

BENENNUNG

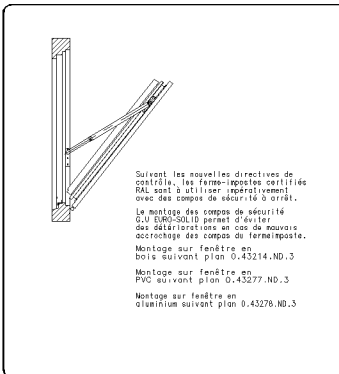
042700 GF1

71252 DITZINGEN



Longueur de la tringlerie O - E maxi

Longueur de vissage maxi	Grandeur 33		Grandeur 38	
	tringerie L=3500 recouvrement +4850	tringerie L=3500 recouvrement +4850	tringerie L=3500 recouvrement +5260	tringerie L=3500 recouvrement +5260
1	sans tringerie verticale		Tringlerie recouvrement	
2	1200			
	1300	1500	2700	
	1400	1600	2800	
	1500	1700	2900	
	1600	1800	3000	
	1700	1900	3100	
	1800	2000	3200	
	1900	2100	3300	
	2000	2200	3400	
	2100	2300	3500	
3	2300	1700	1600	
	2400	1800	1700	
	2500	1900	1800	
	2600	2000	1900	
	2700	2100	2000	
	2800	2200	2100	
	2900	2300	2200	
	3000	2400	2300	
	3100	2500	2400	
	3200	2600	2500	
4	3300	2700	2600	
	3400	2800	2700	
	3500	2900	2800	
	3600	3000	2900	
	3700	3100	3000	

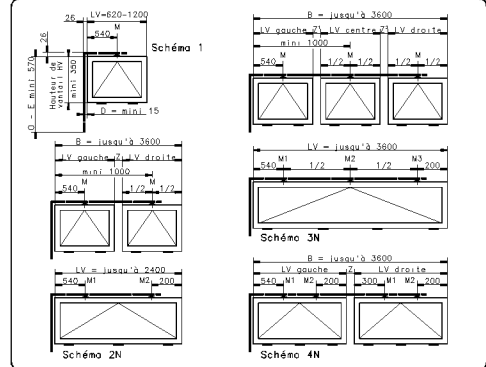


Rep	Désignation	N° d'article	Garniture comprenant
1	Compos	6-26243	
2	Palier de base	6-26244	1
3	Palier de fringse	6-34458	2
5	Palier d'accrochage	6-26246	1
6	Renvoi d'angle	6-26247	1
8	Poignée, course 70	6-26249-70	1
9	Borde	6-34491	1
10	Embout	6-34479	1
11	Cocher pour palier d'accrochage	9-33346-01	1
19	Cocher d'angle	9-34579	1
12	Fringle et profil de recouvrement	K-1401 ■	Nombre de vis nécessaires pour Ménisserie 16x 12 vis 3/16" x 1,01 D1 97 de 5 x 30 2 vis T1 DIN 963 M 5 x 30
13	Fringle ø 10, 6 m	9-23055-60	Ménisserie 16x 12 vis 3/16" x 1,01 D1 782,2 4,8 2 vis T1 DIN 963 M 5 Longueur selon profil
14	Profil de recouvrement 6m (sans coup anglet)	6-26249-50	Ménisserie 16x 12 vis 3/16" x 1,01 D1 963 M 5 x 16 avec joint plastique M 5 Longueur selon profil
Option			
9	Boulon	9-34491	Ménisserie 16x 12 vis 3/16" x 1,01 D1 963 M 5 x 16 avec joint plastique M 5 Longueur selon profil
18	Rondelle	9-34508	
17	Cole	9-34509	
18	Manchon	6-26813	
-	Poignée, course 80 - d'écartement 220	6-26249-50	ou par exemple RIV-T1 N° 336 551 GESIPA N° 64 10 154

Course poignée	Largeur d'ouverture	
standard 70	300	
sur demande 50	220	

A la commande précisez:	
Nombre de compos	O-E (mini: 570)
Largeur totale de vantail	B (Arête sup. du vantail - extrémité poignée)
Largeur individuelle de vantail	LV Cote S
Distance entre vantaux	Z Système de profils
Hauteur de vantail	HV Teintes: EV1, UCS, blanc

Après le montage, graisser les points repérés avec un lubrifiant sans acide



Conformément au cahier d'utilisation et à la sécurité contre DIN 18055 on peut utiliser:	Nous conseillons de procéder de façon identique pour tout classier de hauteur supérieure à 600 mm et pour les vitrages isolants de poids supérieur à 20 kg/m ²
2 compos à partir de B = 1100	
3 compos à partir de B = 1500	

Désignation

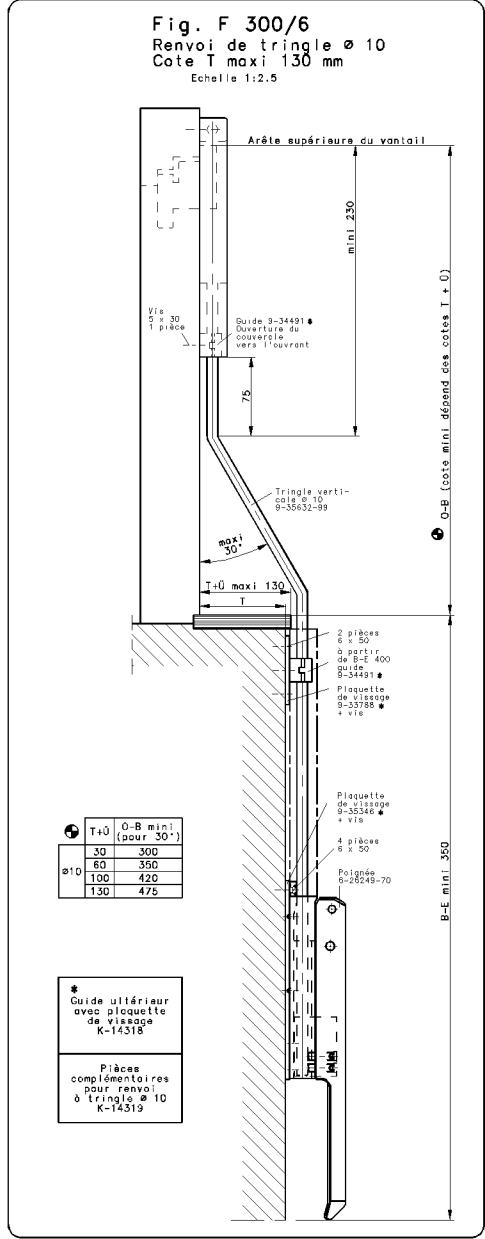
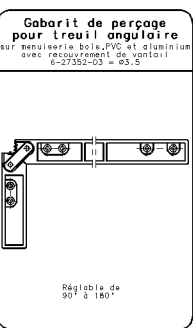
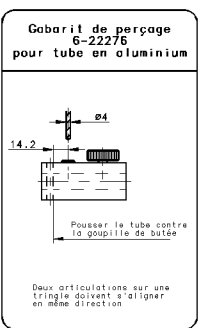
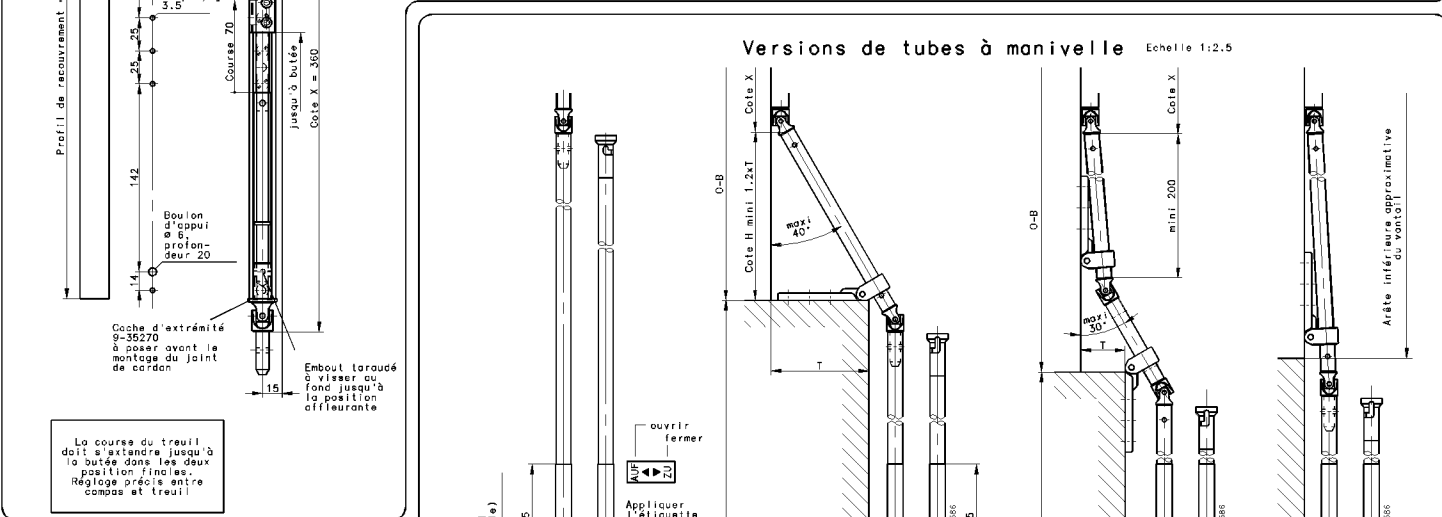
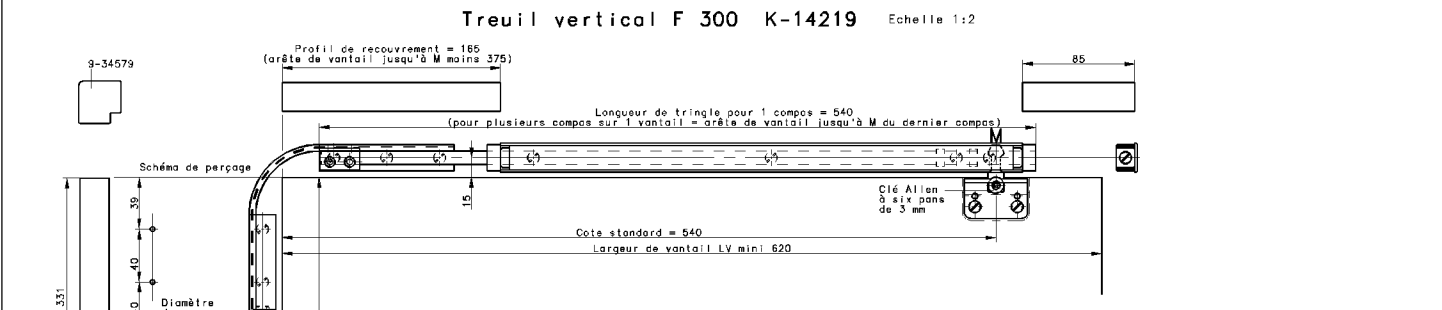
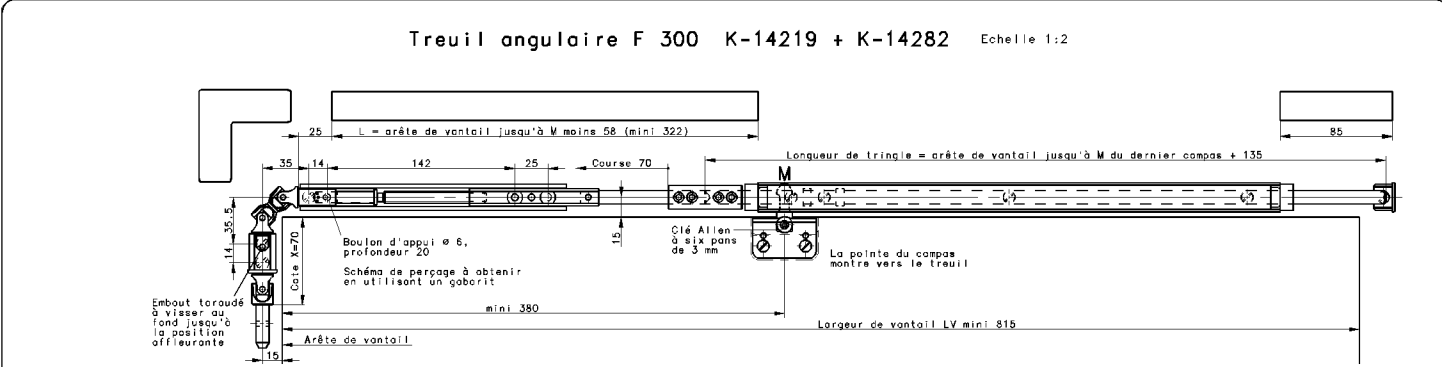
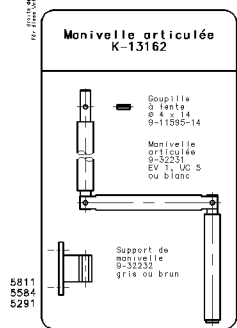
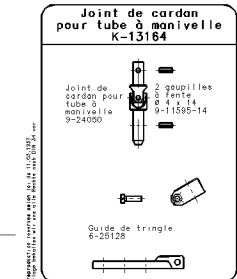
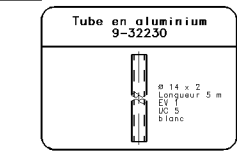
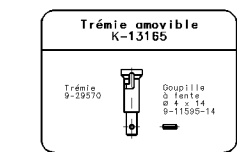
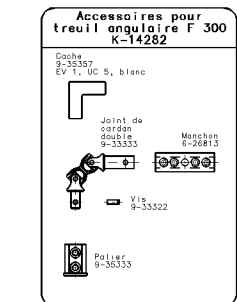
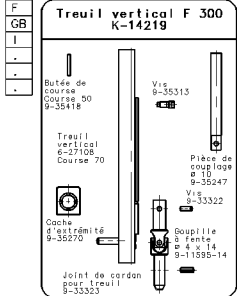
Ferme-imposte extra-plat VENTUS F 300

Verrouillage forcé et tringle
avec profil de recouvrement

 GRIETEX-VENTUS CAMB INNOVATION	Sans notre consentement ce plan ne doit pas être copié ni remis à la commande		DES.							MAISON- TELEPHONE						FORM MAT.
			COOP.							711 112						
			DECL.	0304	04	SN										

F42700										GF1									
EXEMPLE FUR:										GAD									
1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10

71252 DITZENGEN



Indications nécessaires pour la commande des divers renvois

Fig. F 300/6

Treuil
Treuil vertical ou angulaire
O-E ou O-B et B-E
Profondeur de l'ébrasement T
Versions de tube à manivelle ou
Quantité de tubes à manivelle avec trémie

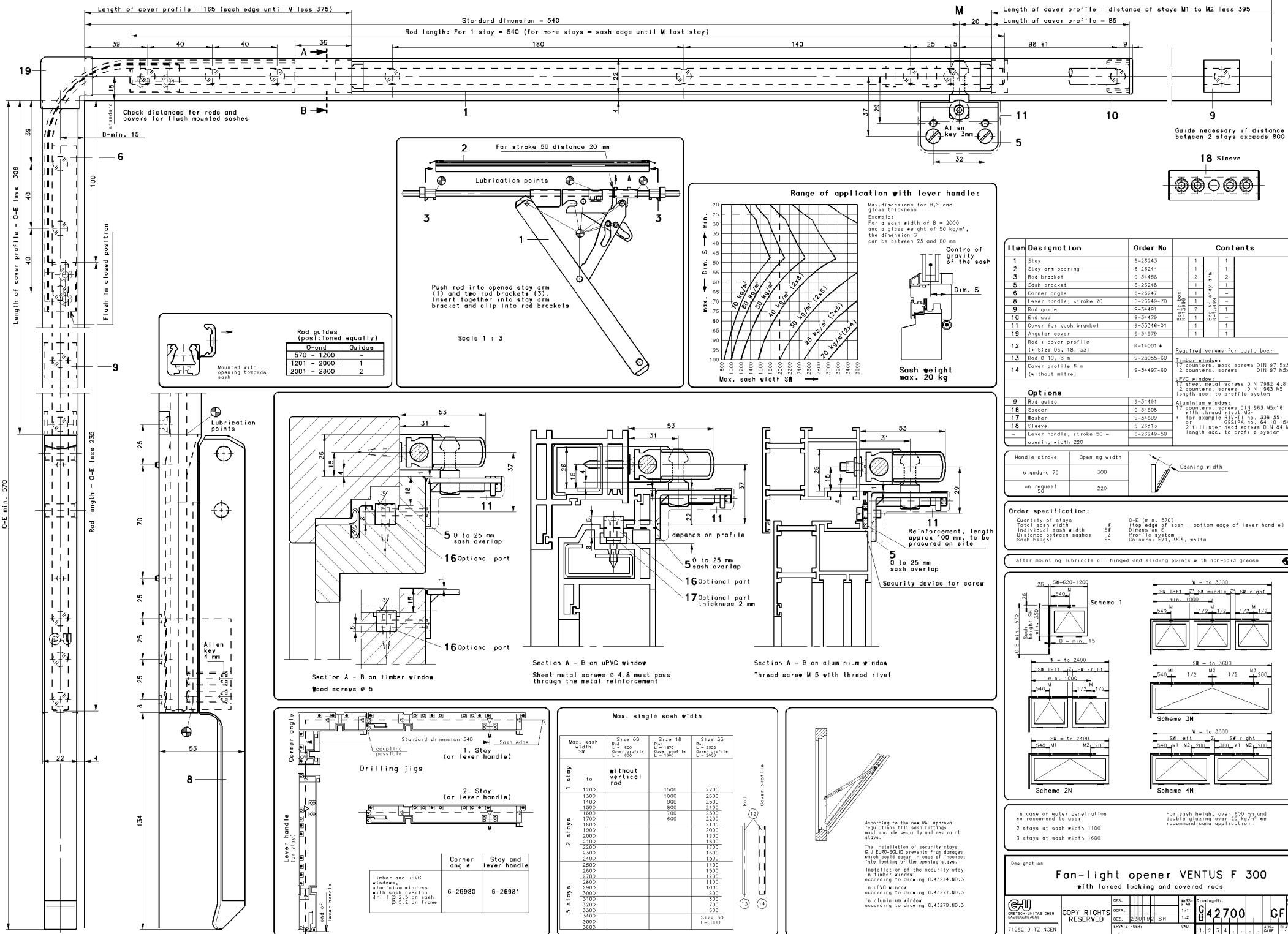
Désignation VENTUS F 300
GETRIEBE UND ÜBERTRAGUNGEN

GAU
GEBRÜDER KRAUS
71252 DITZINGEN

DATE 11.12.10
STAT 11.12.10
SN 11.12.10
ERSATZ FÜR 11.12.10
GAD 11.12.10
BLATT 11.12.10

F42700 **GF1**

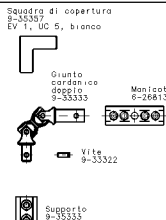
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Movimento
verticale F 300
K-14219



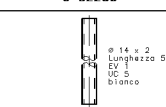
Accessori per movimento
a squadra F 300
K-14282



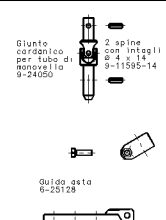
**Giunto a bicchiere
sganciabile
K-13165**



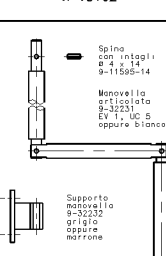
Tubo di alluminio
9-32230



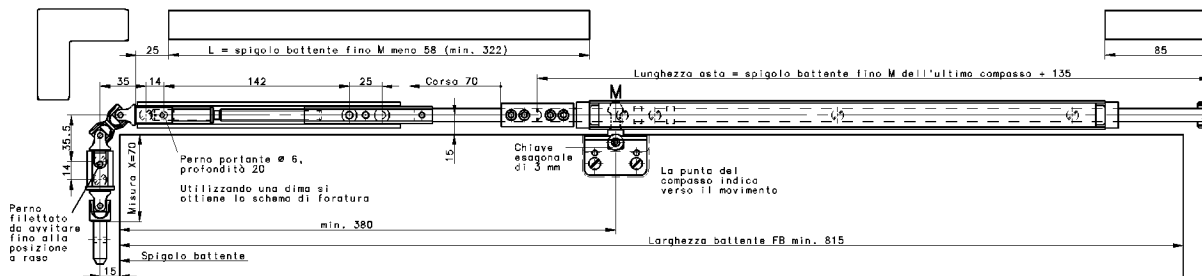
**Giunto cardanico
per tubo di manovella
K-13164**



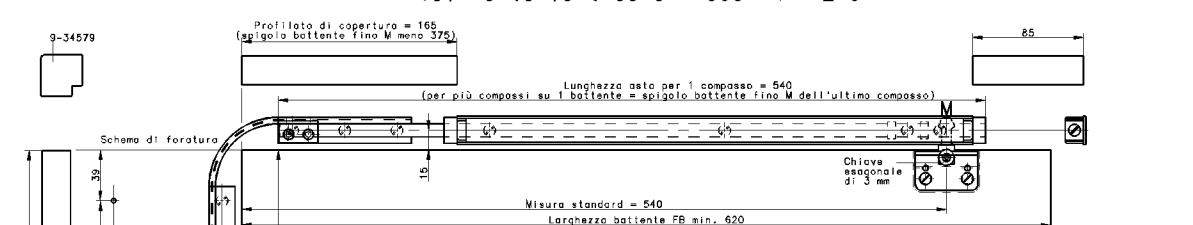
Manovella articulata
K-13162



Movimento a squadra F 300 K-14219 + K-14282 Scala 1:2



Movimento verticale F 300 K-14219 Scala 1:2



Versioni delle aste di manovella

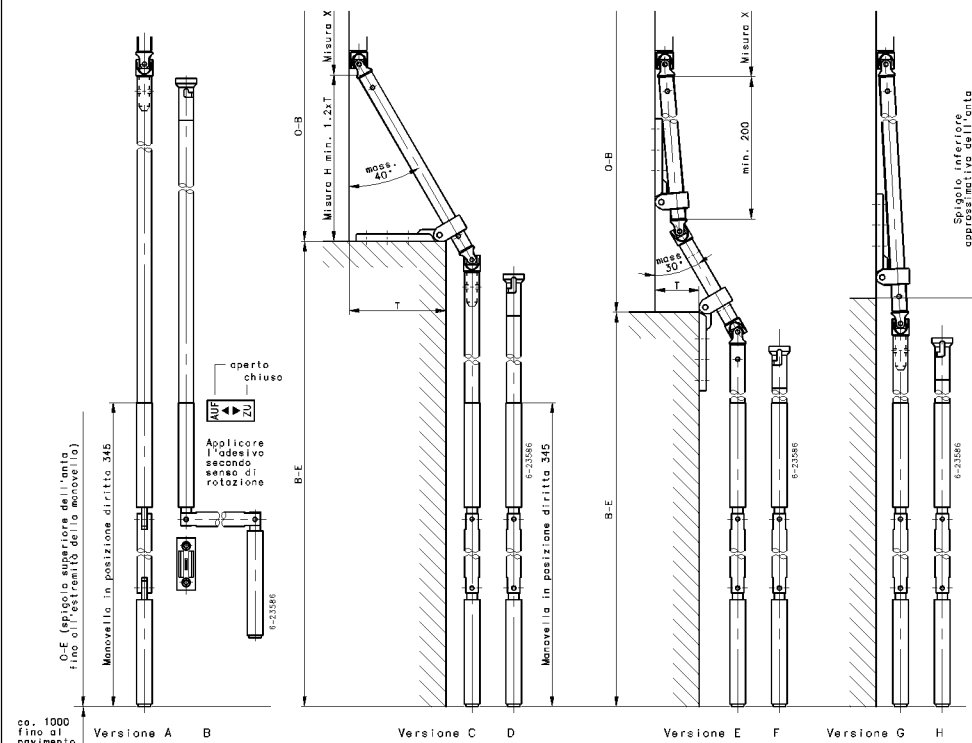
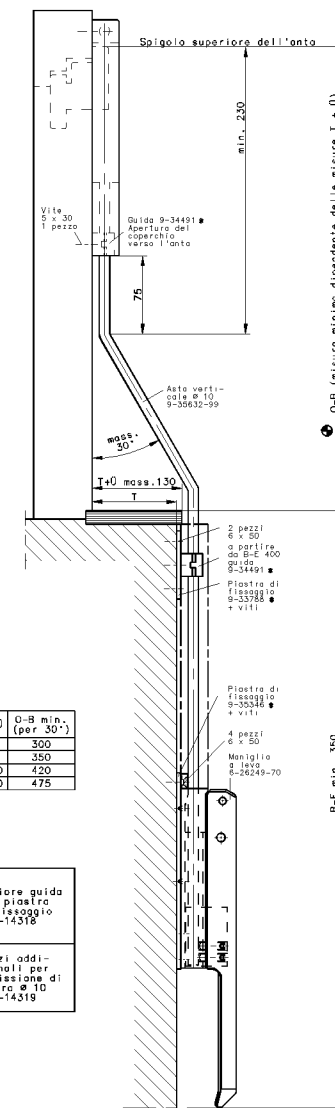


Fig. F 300/6
Trasmissione di barra $\varnothing 10$
Misura T mass. 130 mm
Scala 1:2,5



ø10	T+0	0-8 min (per 30
	30	300
	60	350
	100	420
	130	475

*
Ulteriore guida
con piastra
di fissaggio
K-14318

	Pezzi addizionali per trasmissione di barra Ø 10 K-14319
--	---

**Dati necessarie per l'ordinazione
delle varie trasmissioni**

Fig. F 300/6

| Movimenti

C-B	Movimento verticale oppure a squadra
B-E	C-E oppure C-B e B-E
Misura T	Profondità della nicchia T
Misura U	Varianti delle aste di manovella oppure Quantità delle aste di manovella con giunto a bicchiere

[illegible]