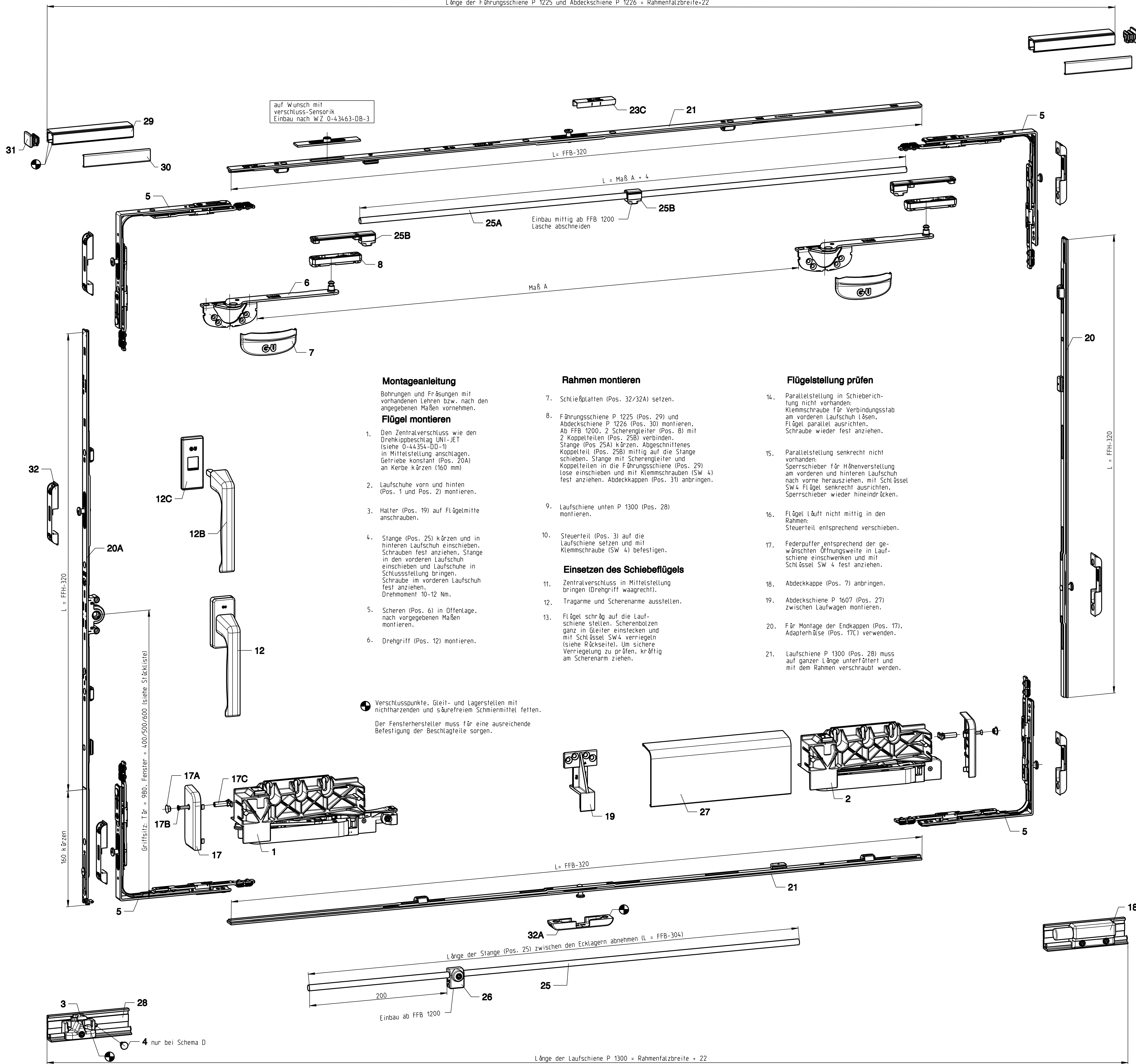




Pos.	Benennung				Art.-Nr.	Stück je Schema				
						A	C	D	G	K
1	Laufschuh	vorn	ls		6-32546	1	1	1	1	
2			hinten	rs	6-31759	1	1	1	1	
3				rs						
4	Fixierstift nur bei Schema D				9-39897	-	-	1	-	
5	Eckumlenkung				6-32021	4	8	4	8	
6	Schere G.U-90 oZ				6-32302	2	4	2	4	
7	Abdeckkappe Schere G.U-90 oZ				9-42435	2	4	2	4	
8	Scherengleiter				6-22755	2	4	2	4	
12	Drehgriff Dirigenl F (f. Fenster)				6-28072-99	1	2	1	2	
12B	Drehgriff Dirigenl F abziehbar				8-00694	1				
12C	Deckrosette				6-24913	1	2	1	2	
17	Abdeckkappe 1 Paar (L/R)				9-38542-00-9	2	4	2	4	
17A	Abdeckkappe für Senkschraube				9-26687	2	4	2	4	
17B	Senkschraube für Endkappe				H-00109-20	2	4	2	4	
17C	Adapterhülse für Endkappe				9-41597-01	2	4	2	4	
18	Federpuffer				6-29565	1	2	1	2	
19	Halter				9-38522	1	2	1	2	
20	Mittelstück Senkrecht FFB 700-2350	FFH	Länge	MV						
		700-850	530	1	6-32494-30	1	2	1	2	
		851-1100	780		6-32494-40					
		1101-1350	1030		6-32494-50					
		1351-1600	1280	2	6-32494-60					
		1601-1850	1530		6-32494-70					
		1851-2100	1780		6-32494-80					
2101-2350	2030	4	6-32494-90							
20A	Getriebe variabel	FFH	Länge	MV	Griffsitz					
		700-750	380	-	295-375	G-22081	1	2	1	2
		751-850	880		375-600	G-22082				
		851-1100	940	1	400	G-22124				
		1101-1350	1190		500	G-22125				
		1351-1600	1440		2	600				
		1601-1850	1690	3	900	G-22128				
1851-2100	1940	680	G-22133							
2101-2350	2190	4	980		G-22134					
21	Mittelstück waagrecht FFB 640-1600	FFB	Länge	MV						
		640-700 oben	415	-		6-26741	1	2	1	2
		640-700 unten	530	1	6-32494-35					
		701-850	530		6-32494-40					
		851-1100	780		6-32494-50					
		1101-1350	1030		6-32494-60					
		1351-1600	1280		2	6-32494-60				
25	Stange Ø8	FFB	Länge							
		640-850	600		9-25476-06	1	2	1	2	
		851-1100	850		9-25476-09					
		1101-1350	1100		9-25476-11					
		1351-1600	1350		9-25476-14					
			9-25476-99							
25A	Stange Ø8 ab FFB 1200 für Pos. 25B (Längen wie Pos. 17A)				9-25476-99	1	2	1	2	
25B	Andrucksteuerung ab FFB 1200 (Koppelteile 3 Stück)				K-16784	1	2	1	2	
26	Stützbock ab FFB 1200				6-24766	1	2	1	2	
27	Abdeckschiene unten P 1607	FFB	Länge							
		640-850	1035		9-38803-11	1	2	1	2	
		851-1100	1120		9-38803-12					
		1101-1350	1535		9-38803-16					
1351-1600	1620		9-38803-17							
28	Laufschiene P 1300 (Anwendungsbereich s. Bl.3)				9-31483-99	1	2	1	2	
29	Führungsschiene P 1225 Längen wie Pos. 28				9-30140-99	1	2	1	2	
30	Abdeckschiene P 1226				9-30141-99	1	2	1	2	
31	Abdeckkappe für Führungsschiene				9-30142	2				
32	Schließplatte	640-700	FFH							
			700-750	701-1350		9-38803-11	5	8	5	10
			751-1350			9-38803-12	6	9	6	12
			1351-1600			9-38803-16	8	12	8	16
			1601-2100			9-38803-17	10	15	10	20
		2101-2350				12	18	12	24	
		701-1350	700-750	1351-1600		6	10	6	12	
			751-1350			7	11	7	14	
			1351-1600			9	14	9	18	
			1601-2100			11	17	11	22	
2101-2350			13		20	13	26			
1351-1600	700-750			7	12	7	14			
	751-1350			8	13	8	16			
	1351-1600			10	16	10	20			
	1601-2100			12	19	12	24			
	2101-2350			14	22	14	28			
32A	Kippschließplatte unten waagrecht	640-1350		E-18611	1	2	1	2		
		1351-1600			2	4	2	4		

Anwendungsbereich:

FFB 640-1600
FFH 700-2350
Flügelgewicht max. 90 kg

Die Flügelhöhe darf die 2 1/2-fache Flügelbreite nicht überschreiten

Bestellangaben:

RAB (Rahmenaussenbreite)
FFB (Flügelalzbreite)
FFH (Flügelalzhöhe)
Anschlag ls oder rs (ls gez.)
Farbe: EV1,UC3,UC5 oder weiß
Schema

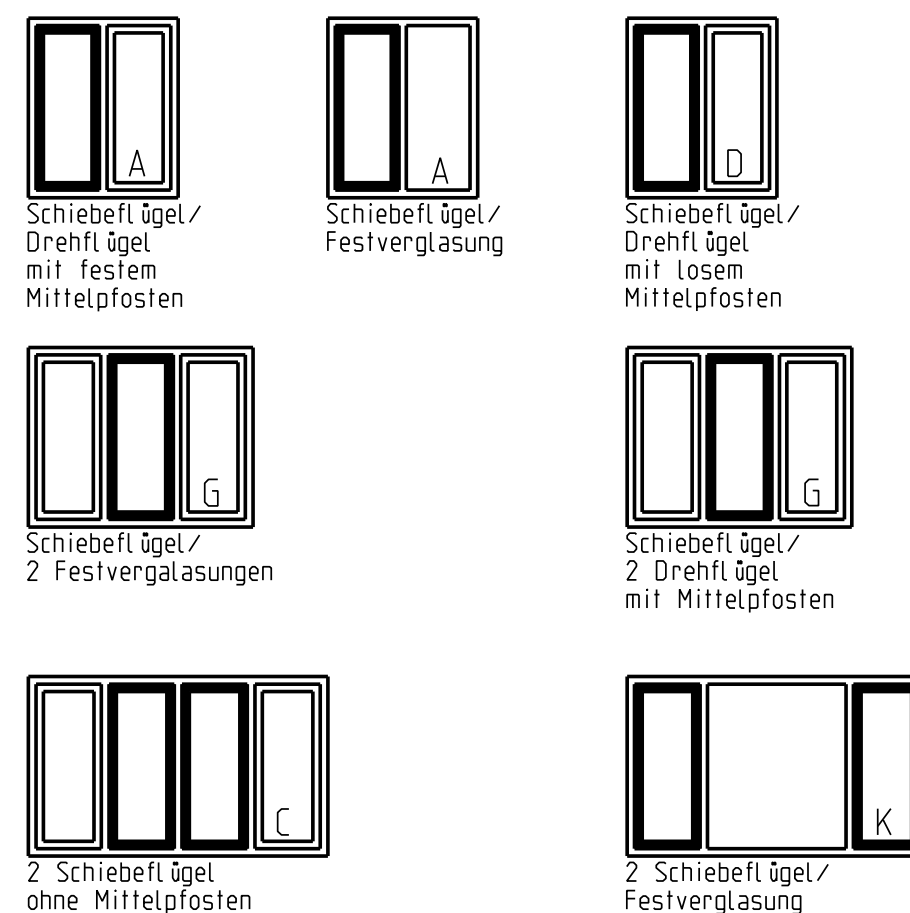
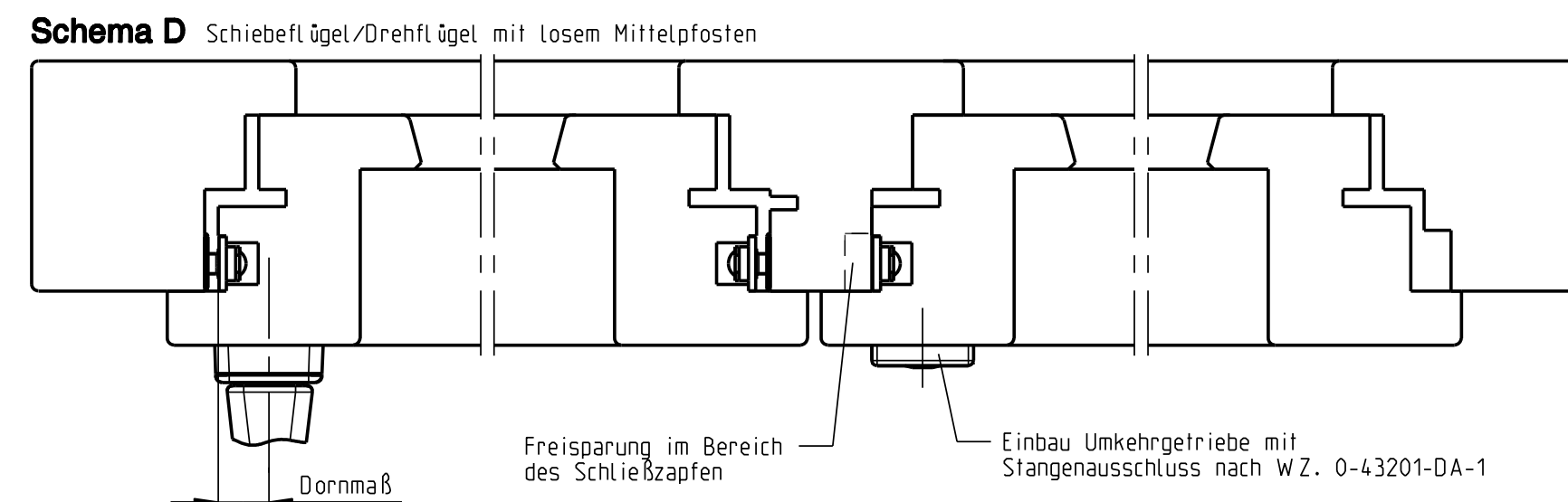
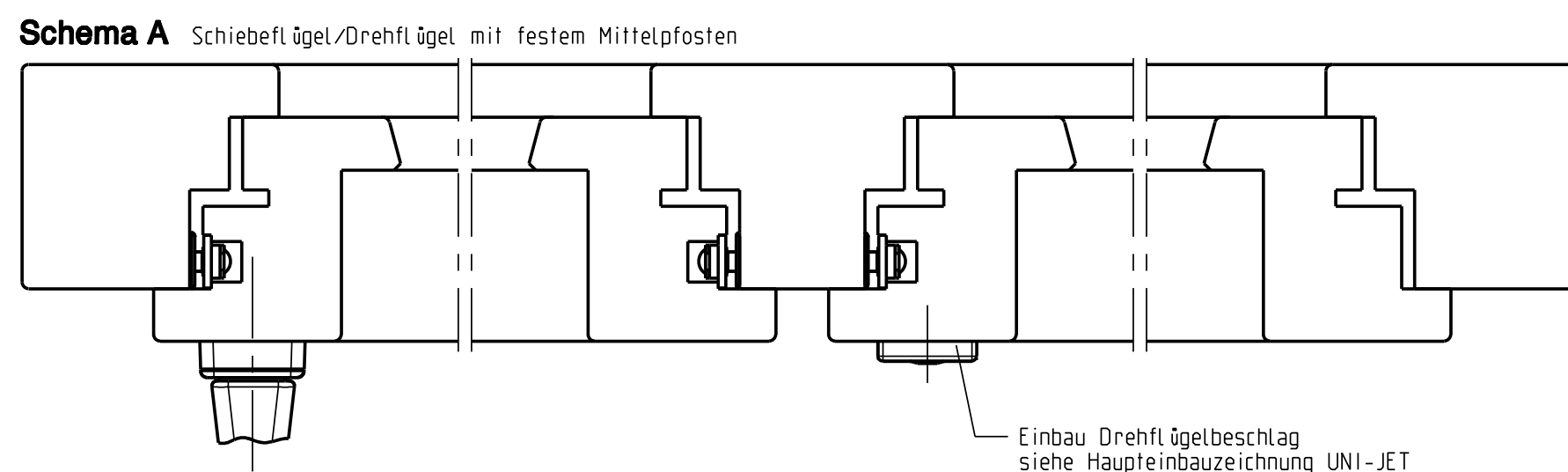
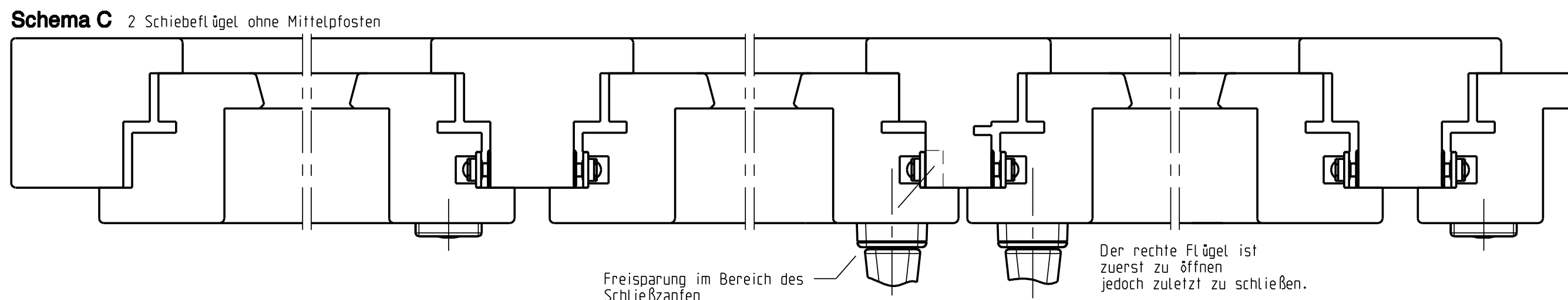
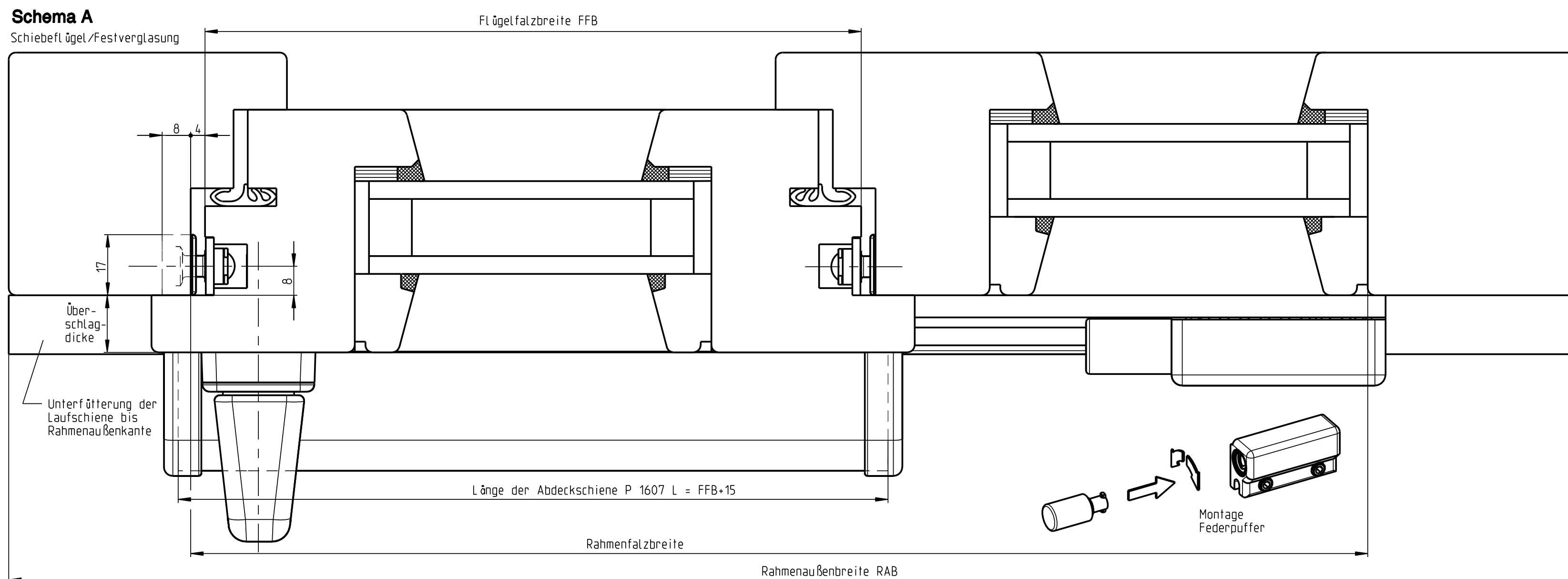
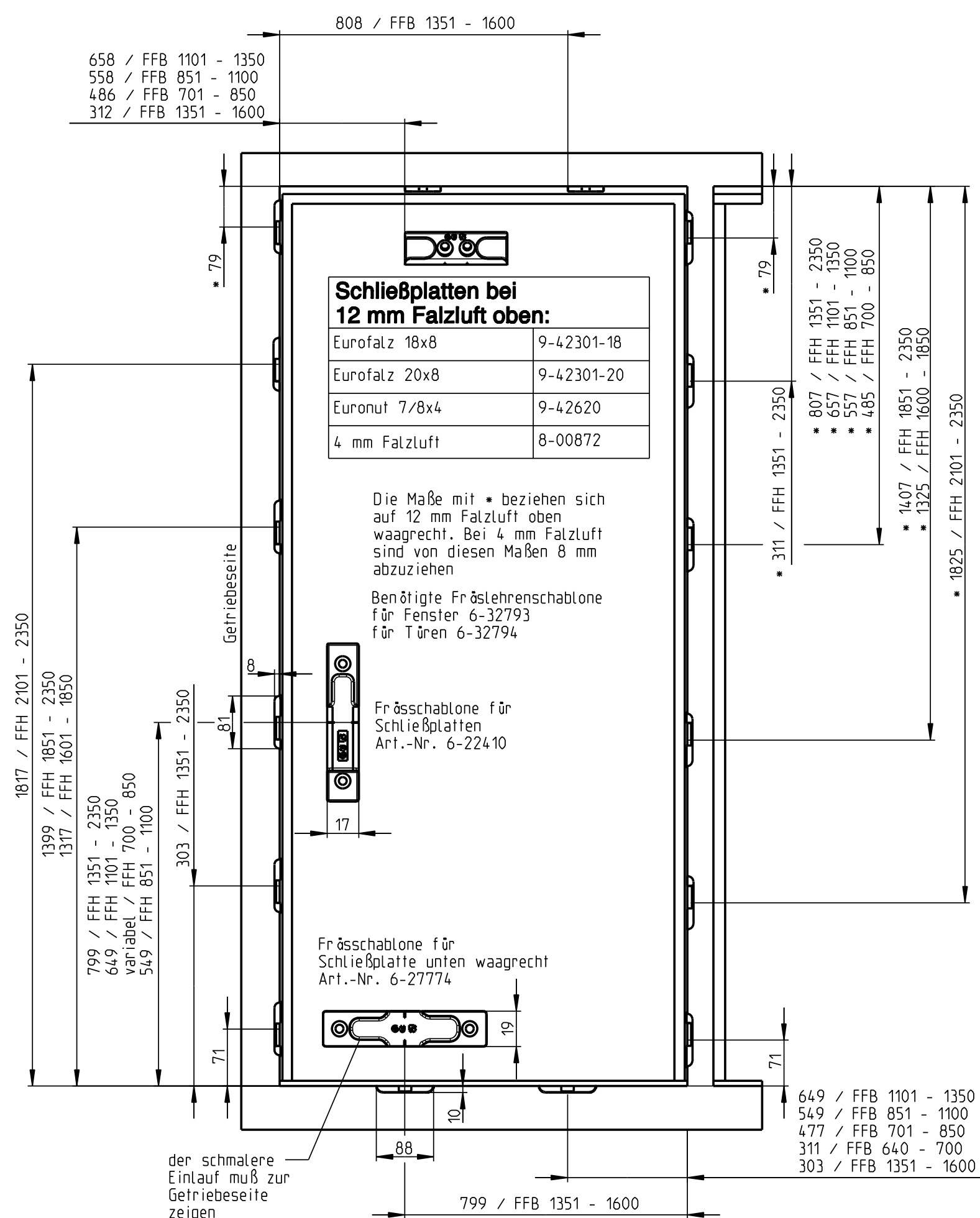
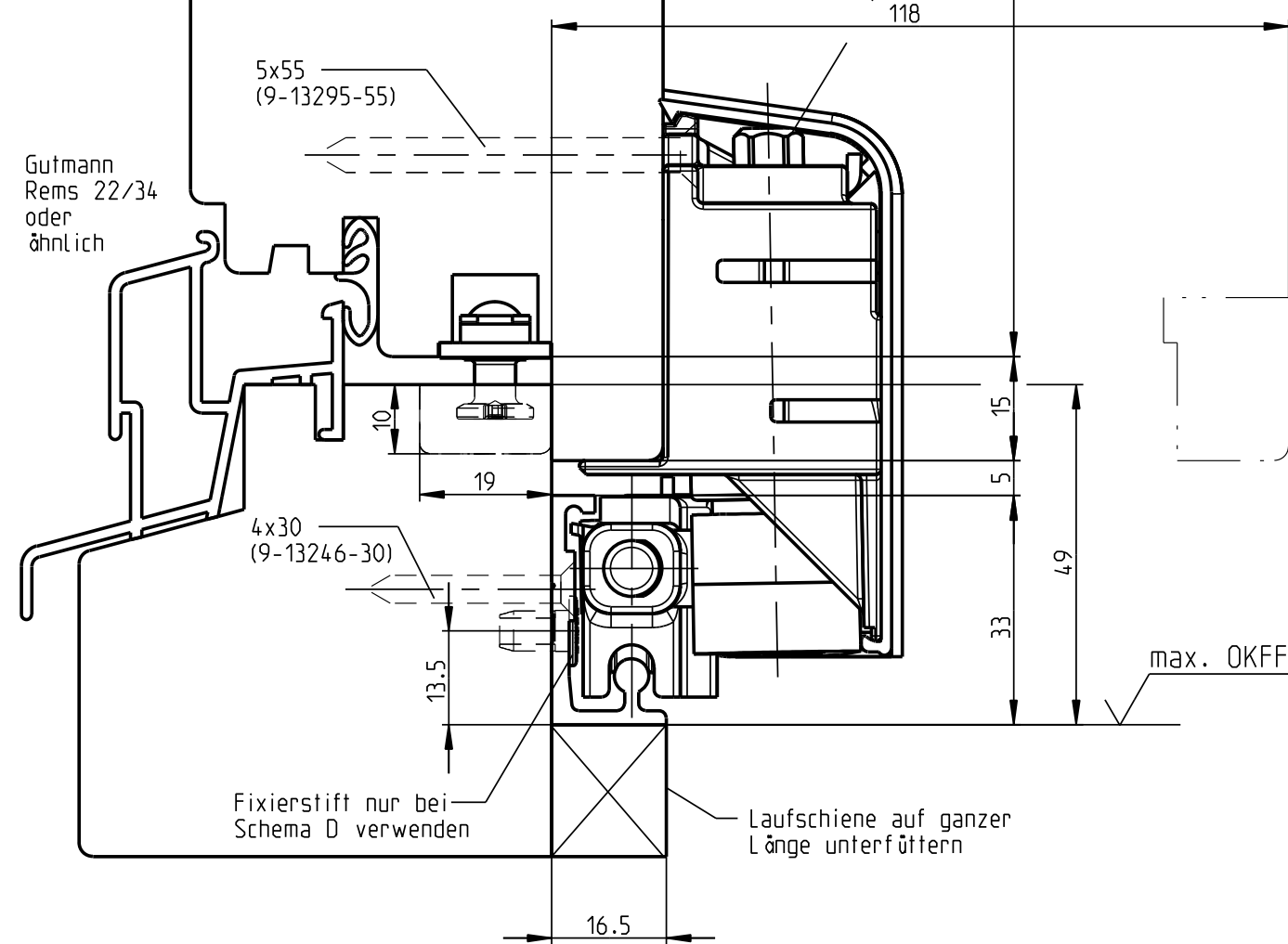
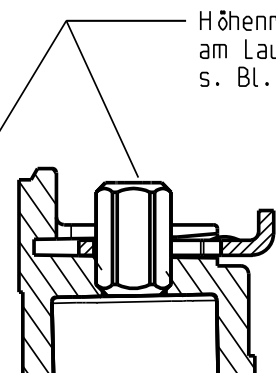
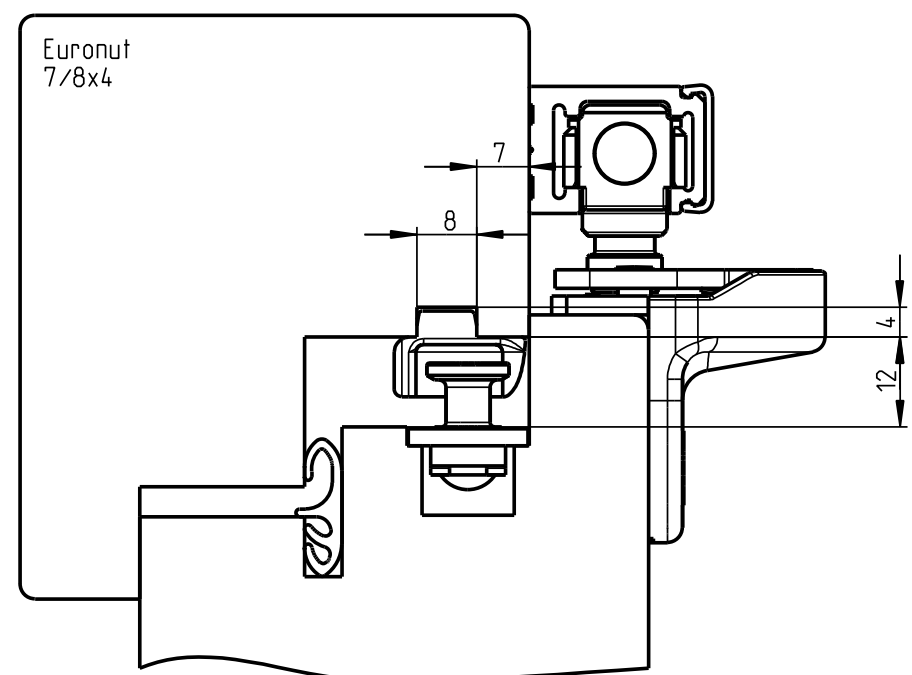
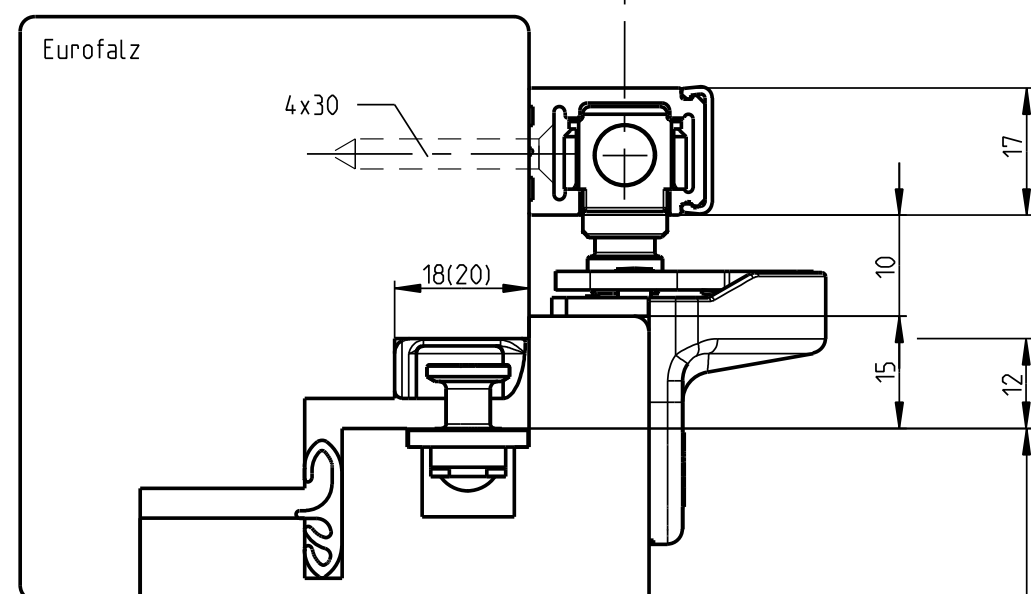
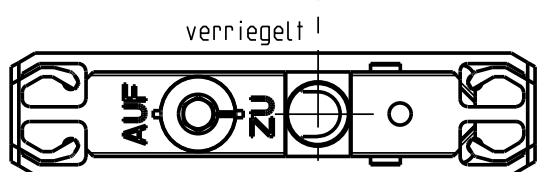
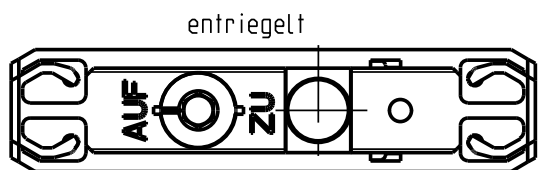
Description

Parallelschiebe-Kippbeschlag G.U-90 oZ Holz

4 mm Falzlüft

	Release No.	Level		Scale	Modification	Size	
	7670	released		%	3	1	
	Mod. No.	Ver.	--				*
	--	Draft	25.06.04				St
	Replacement for 0-4435-BL-1					Drawing No.	
				0-44448-BL		1/3	

Verriegelung des Scherenbolzens
durch Inbusschlüssel SW4
Um sichere Verriegelung zu prüfen,
kräftig am Scherenarm ziehen.

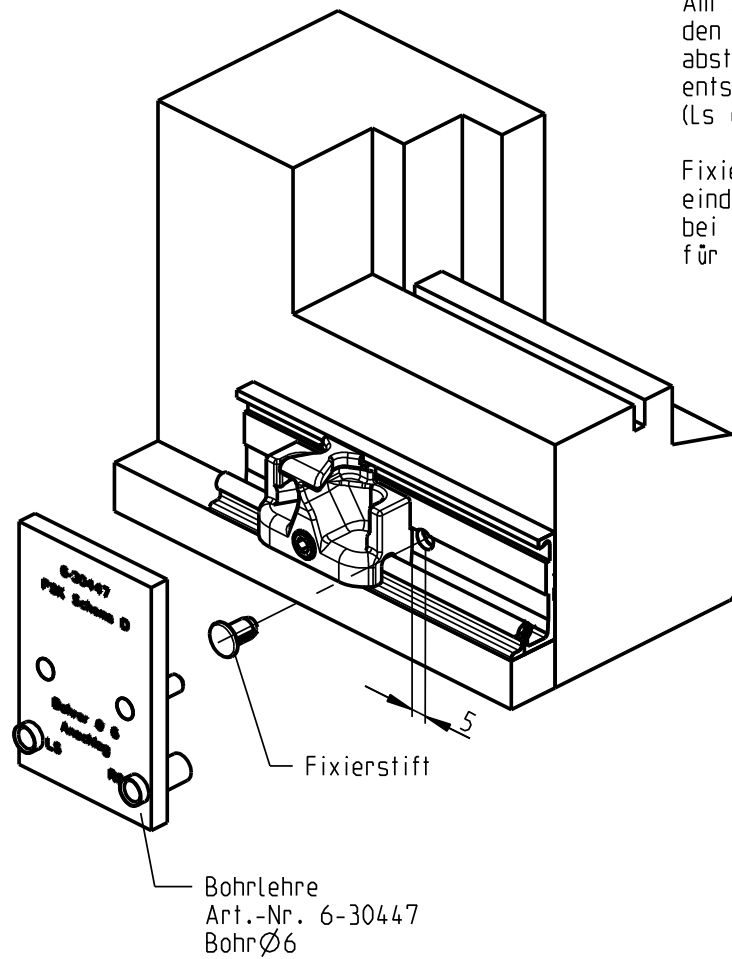
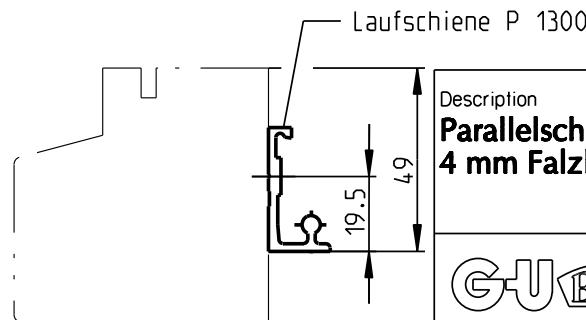
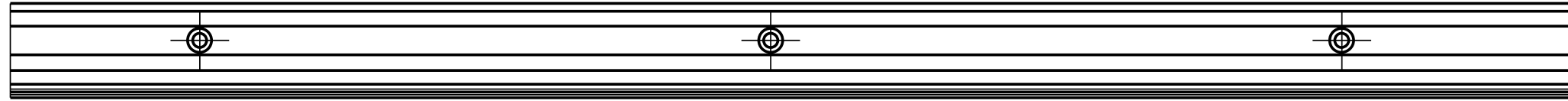


Description
Parallelschiebe-Kippbeschlag G.U-90 oZ Holz
4 mm Falzluft



Release No. 7670	Level	released	
Mod. No. --	Ver.	--	▪
	Draft	11.08.05	Sd
Replacement for 0-44335-BL-1			

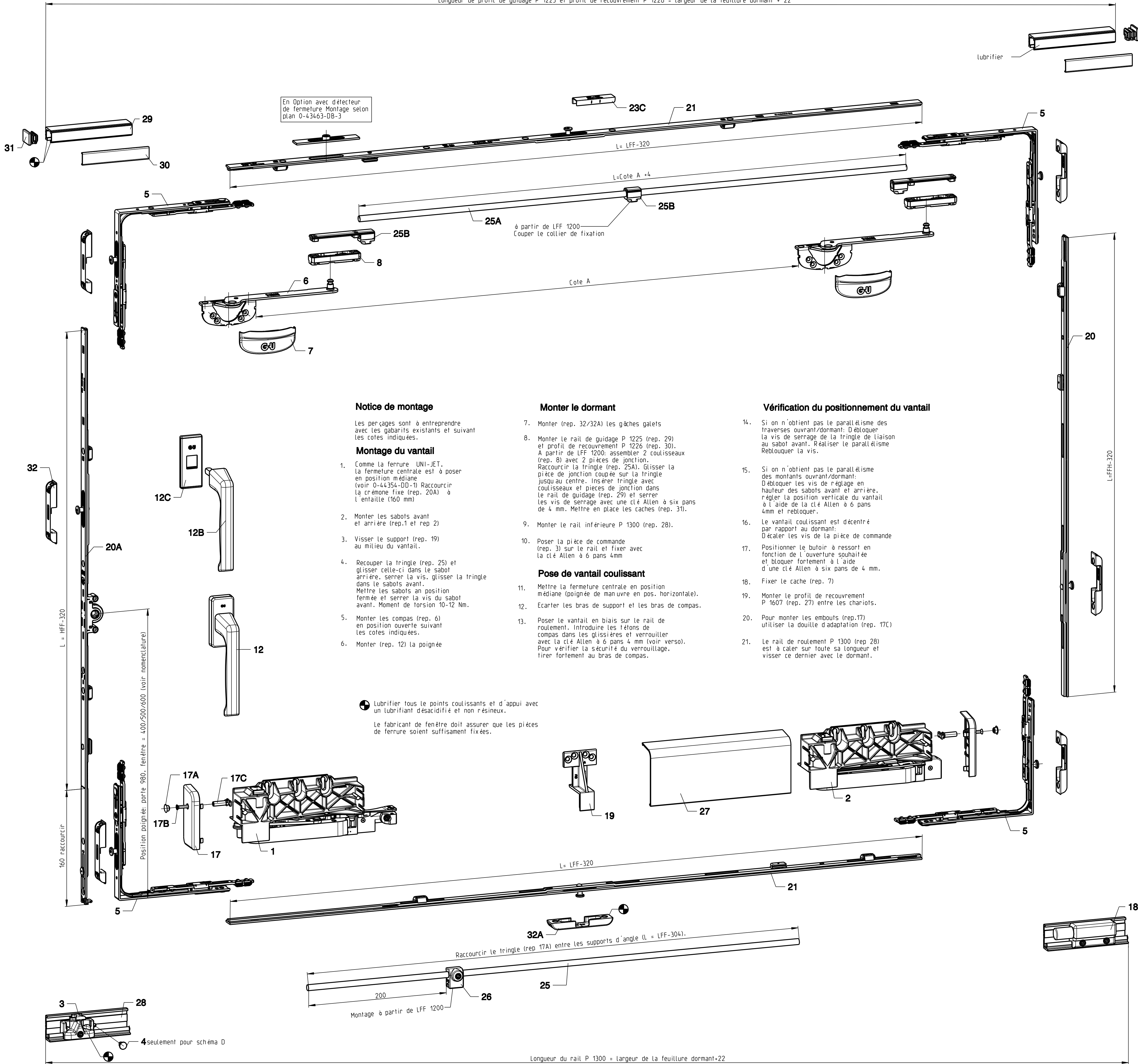
Scale	Modification	Size
%	3	1
	Drawing No.	Sheet
	0-44448-BL	2/3



Fixierstift in die Bohrung
eindrücken. Der Stift dient
bei Schema D als Anschlag
für verschiebbares Steuerteil.

20080521

Longueur de profil de guidage P 1225 et profil de recouvrement P 1226 = largeur de la feuillure dormant + 22



Notice de montage

Les perçages sont à entreprendre avec les gabarits existants et suivant les cotes indiquées.

Montage du vantail

- Comme la ferrure UNI-JET, la fermeture centrale est à poser en position médiane (voir 0-44354-DD-1) Raccourcir la crémonne fixe (rep. 20A) à l'entaille (160 mm)
- Monter les sabots avant et arrière (rep.1 et rep 2)
- Visser le support (rep. 19) au milieu du vantail.
- Recouper la tringle (rep. 25) et glisser celle-ci dans le sabot arrière, serrer la vis, glisser la tringle dans le sabot avant. Mettre les sabots en position fermée et serrer la vis du sabot avant. Moment de torsion 10-12 Nm.
- Monter les compas (rep. 6) en position ouverte suivant les cotes indiquées.
- Monter (rep. 12) la poignée

Lubrifier tous les points coulissants et d'appui avec un lubrifiant désacidifié et non résineux.

Le fabricant de fenêtre doit assurer que les pièces de ferrure soient suffisamment fixées.

Monter le dormant

- Monter (rep. 32/32A) les gâches galets
- Monter le rail de guidage P 1225 (rep. 29) et profil de recouvrement P 1226 (rep. 30). A partir de LFF 1200: assembler 2 coulisseaux (rep. 8) avec 2 pièces de jonction. Raccourcir la tringle (rep. 25A). Glisser la pièce de jonction coupée sur la tringle jusqu'au centre. Insérer tringle avec coulisseaux et pièces de jonction dans le rail de guidage (rep. 29) et serrer les vis de serrage avec une clé Allen à six pans de 4 mm. Mettre en place les caches (rep. 31).
- Monter le rail inférieure P 1300 (rep. 28).

Pose de vantail coulissant

- Mettre la fermeture centrale en position médiane (poignée de manuvre en pos. horizontale).
- Ecarter les bras de support et les bras de compas.
- Poser le vantail en biais sur le rail de roulement. Introduire les tétons de compas dans les glissières et verrouiller avec la clé Allen à 6 pans 4 mm (voir verso). Pour vérifier la sécurité du verrouillage, tirer fortement au bras de compas.

Vérification du positionnement du vantail

- Si on n'obtient pas le parallélisme des traverses ouvrant/dormant: Débloquer la vis de serrage de la tringle de liaison au sabot avant. Réaliser le parallélisme Rebloquer la vis.
- Si on n'obtient pas le parallélisme des montants ouvrant/dormant: Débloquer les vis de réglage en hauteur des sabots avant et arrière, régler la position verticale du vantail à l'aide de la clé Allen à six pans 4 mm et rebloquer.
- Le vantail coulissant est décentré par rapport au dormant: Décaler les vis de la pièce de commande
- Positionner le butoir à ressort en fonction de l'ouverture souhaitée et bloquer fortement à l'aide d'une clé Allen à six pans de 4 mm.
- Fixer le cache (rep. 7)
- Monter le profil de recouvrement P 1607 (rep. 27) entre les chariots.
- Pour monter les embouts (rep.17) utiliser la douille d'adaptation (rep. 17C)
- Le rail de roulement P 1300 (rep 28) est à caler sur toute sa longueur et visser ce dernier avec le dormant.

Pos.	Désignation		N° d' article	Qté selon schéma							
				A	C	D	G	K			
1	Sabot	avant	6-32546	1	1	1	1	1			
2		arrière		gauche	1	1	1	1			
3	Pièce de commande		6-33329	1	2	1	1	2			
4	Goujon de fixation seulement pour schéma D		9-39897	-	-	1	-	-			
5	Renvoi d'angle		6-32021	4	8	4	4	8			
6	Compas G.U-90 oZ		6-32302	2	4	2	2	4			
7	Cache compas G.U-90 oZ		9-42435	2	4	2	2	4			
8	Coulisseau		6-22755	2	4	2	2	4			
12	Poignée Dirigent (fenêtre)		6-28072-99	1	2	1	1	2			
12B	Poigne Dirigent retirable	Pour OF	8-00694		1						
12C	Rosette		6-24913	1	2	1	2				
17	Cache 1 paire (gauche/droite)		9-38542-00-9	2	4	2	2	4			
17A	Caches pour vis noyée		9-26687	2	4	2	2	4			
17B	Spax-vis		H-00109-20	2	4	2	2	4			
17C	Douille d'adaptation embout		9-41597-01	2	4	2	2	4			
18	Butoir à ressort		6-29565	1	2	1	1	2			
19	Support		9-38522	1	2	1	1	2			
20	Elément intermédiaire vertical HFF 700-2350	HFF	Longueur	GV							
		700-850	530	1	6-32494-30	1	2	1	1	2	
		851-1100	780		6-32494-40						
		1101-1350	1030	6-32494-50							
		1351-1600	1280	2	6-32494-60						
		1601-1850	1530	3	6-32494-70						
		1851-2100	1780		6-32494-80						
2101-2350	2030	4	6-32494-90								
20A	Crémone variable	HFF	Longueur	GV	position						
		700-750	380	-	295-375	G-22081	1	2	1	1	2
		751-850	880	375-600	G-22082						
		851-1100	940	1	400	G-22124					
		1101-1350	1190		500	G-22125					
		1351-1600	1440	2	600	G-22127					
		1601-1850	1690	3	600	G-22128					
1851-2100	1940	980	G-22133								
2101-2350	2190	4	980		G-22134						
21	Elément intermédiaire horizontal LFF 640-1600	LFF	Longueur	GV							
		640-700 supérieur	415	-	6-26741-00	1	2	1	1	2	
		640-700 inférieur	530	1	6-32494-35						
		701-850	530		6-32494-30						
		851-1100	780		6-32494-40						
		1101-1350	1030		6-32494-50						
		1351-1600	1280		2						6-32494-60
25	Tringle Ø8	LFF	Longueur								
		640-850	600	9-25476-06	1	2	1	1	2		
		851-1100	850	9-25476-09							
		1101-1350	1100	9-25476-11							
		1351-1600	1350	9-25476-14							
		9-25476-99									
25A	Tringle Ø8 à partir de LFF 1200 (longueurs comme rep.17A)										
25B	Fermeture de LFF 1200 (3 pièces de jonction)				K-16784	1	2	1	1	2	
26	Patin support à partir de LFF 1200				6-24764	1	2	1	1	2	
27	Profil de recouvrement P 1607	LFF	Longueur								
		640-850	1035	9-38803-11	1	2	1	1	2		
		851-1100	1120	9-38803-12							
		1101-1350	1535	9-38803-16							
		1351-1600	1620	9-38803-17							
		9-31483-99									
28	Rail de roulement P 1300				9-30140-99	1	2	1	1	2	
29	Profil de guidage P 1225	Longueurs comme rep. 28				9-30140-99	1	2	1	1	2
30	Profil de recouvrement P 1226					9-30141-99	1	2	1	1	2
31	Cache pour profil de guidage				9-30142		2				
32	Gâche	640-700	HFF	LFF							
			700-750		5	8	5	5	10		
			751-1350		6	9	6	6	12		
			1351-1600		8	12	8	8	16		
			1601-2100		10	15	10	10	20		
			2101-2350		12	18	12	12	24		
			700-750		6	10	6	6	12		
		701-1350	751-1350	7	11	7	7	14			
			1351-1600	9	14	9	9	18			
			1601-2100	11	17	11	11	22			
			2101-2350	13	20	13	13	26			
			700-750	7	12	7	7	14			
			1351-1600	751-1350	8	13	8	8	16		
				1351-1600	10	16	10	10	20		
1601-2100	12	19		12	12	24					
2101-2350	14	22	14	14	28						
32A	Gâche inférieure inférieure horizontale	640-1350			E-18611	1	2	1	1	2	
		1351-1600				2	4	2	2	4	

Champ d'application:

LFF 640-1600
HFF 700-2350
Le poids de vantail maxi 90kg

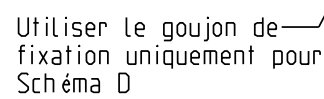
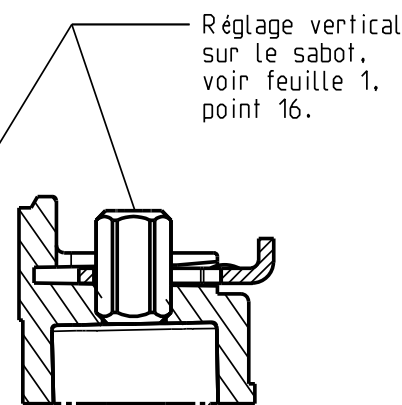
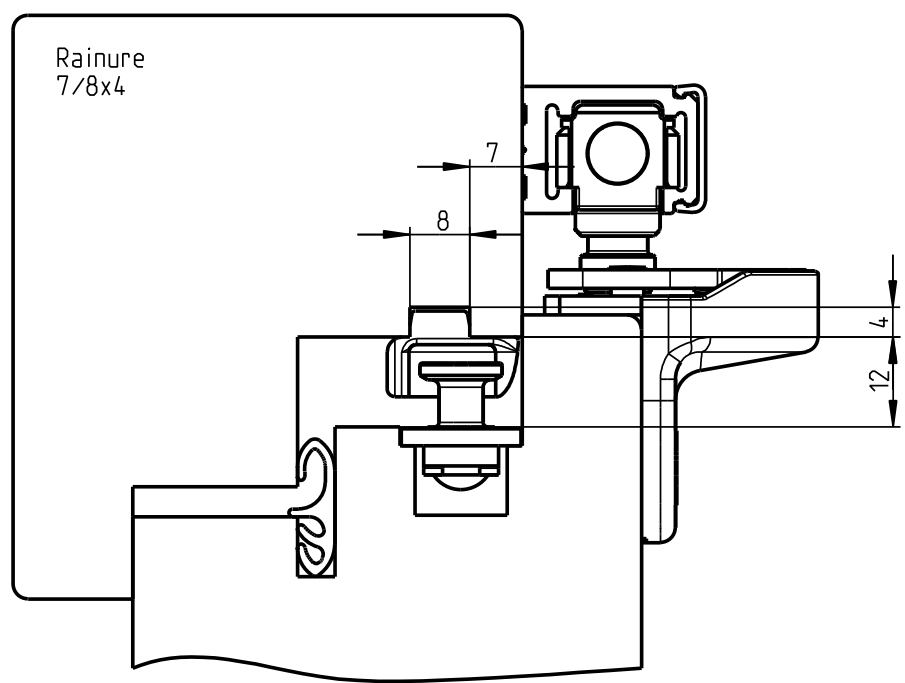
La hauteur d'un vantail ne devrait pas dépasser sa largeur multipliée par 2,5

A la commande précisez:

LHTD (Largeur hors tout cadre dormant)
LFF (Largeur en fond de feuillure)
HFF (hauteur en fond de feuillure)
Montage ga ou dr (illustré ga)
Teinte : EV1, UC3, UCS ou blanc
Schéma

Description Ferrures-coulissantes à translation G.U-90 oZ bois jeu en feuillure 4 mm						
	Release No. 7713	Level Ver.	released --	Scale %	Modification 3	Size 1
	Mod. No. ---	Draft 25.06.04	Sc		Drawing No. F-44448-BL	Sheet 1/3
	Replacement for 0-44335-BL-1					

Diagram of a closed padlock. The word "verrouillé" is written above the padlock. The padlock has "AUF" on the left and "ZU" on the right, indicating the open and closed positions respectively.



Hauteur de vantail en fond de feuillure HFF

L'entrée étroite
de la gòche
doit être
orientée vers
le côté crémone

Technical drawing illustrating the assembly of a sliding door system, showing cross-sections and dimensions.

Dimensions and Labels:

- Largeur de vantail en fond de feuillure HFF**: Width of the door leaf in the bottom groove HFF.
- Largeur dormant en fond de feuillure**: Width of the frame in the bottom groove.
- Largeur hors tout cadre dormant LHTD**: Total width of the frame.
- Profil de recouvrement P 1607**: Profile of the overlap.
- Epaisseur de recouvrement**: Thickness of the overlap.
- Montage butoir à ressort**: Spring-mounted stop assembly.
- Caler le rail jusqu'au bord extérieur du dormant**: Adjust the rail to the outer edge of the frame.

Assembly Instructions:

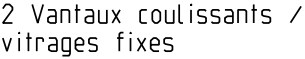
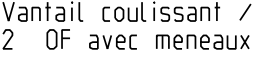
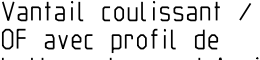
- Align the door leaf with the frame.
- Adjust the rail to the outer edge of the frame.
- Install the spring-mounted stop.

Pour le montage de la ferrure
OF voir plan de montage
général UNI-JET

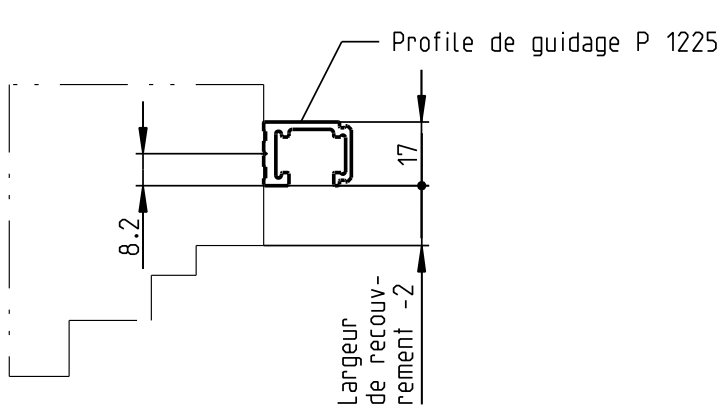
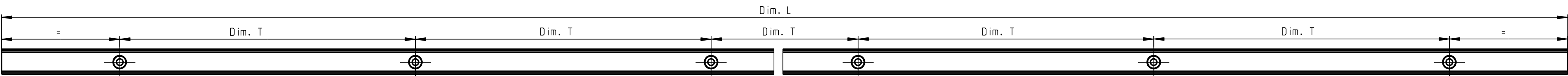
Evidement au niveau du gâchet de verrouillage

Montage Selon plan 0-43201-DA-1

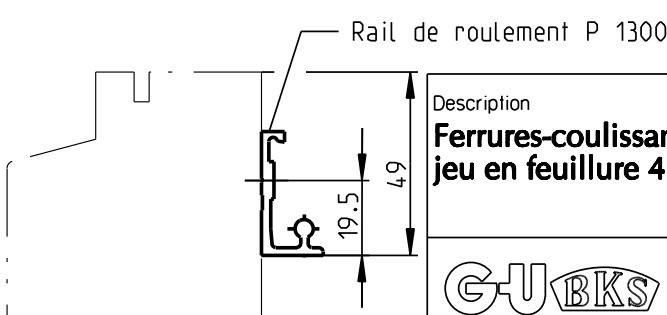
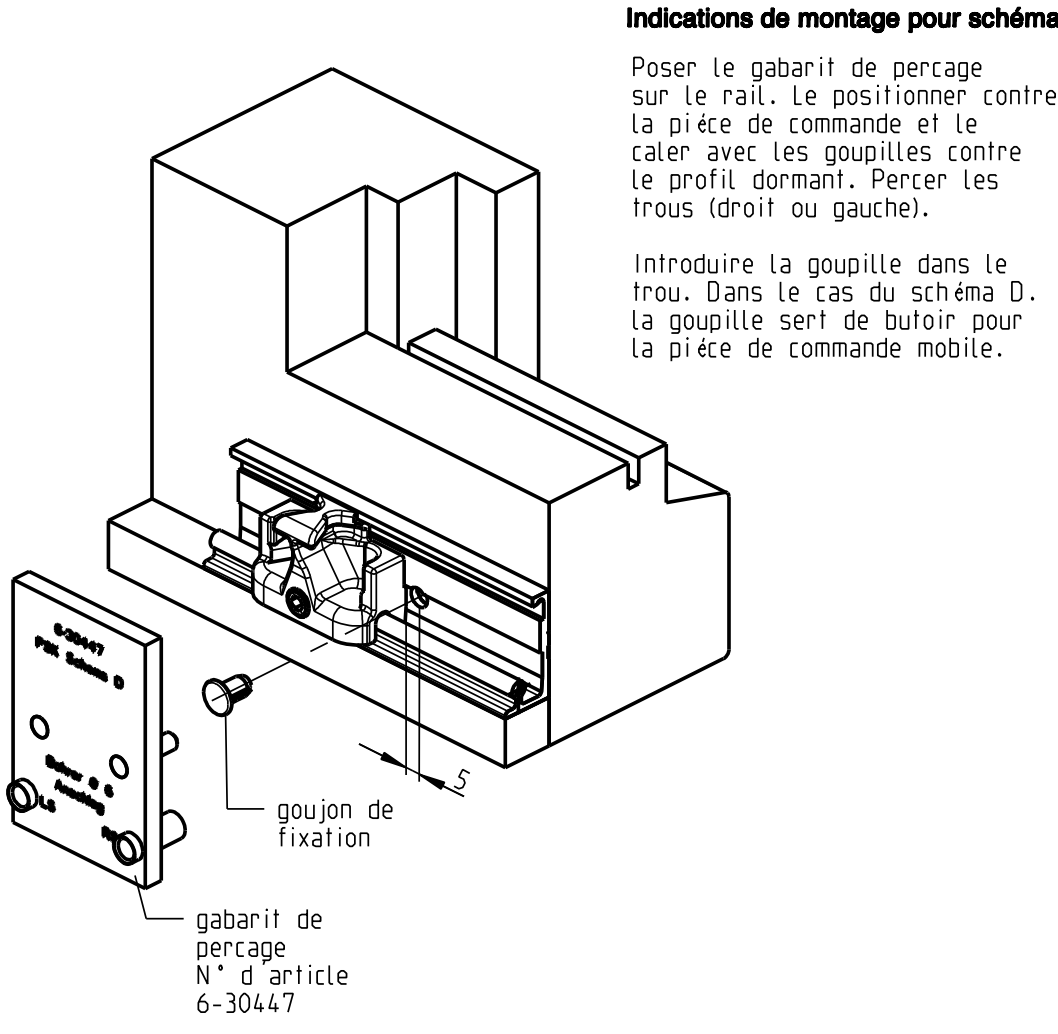
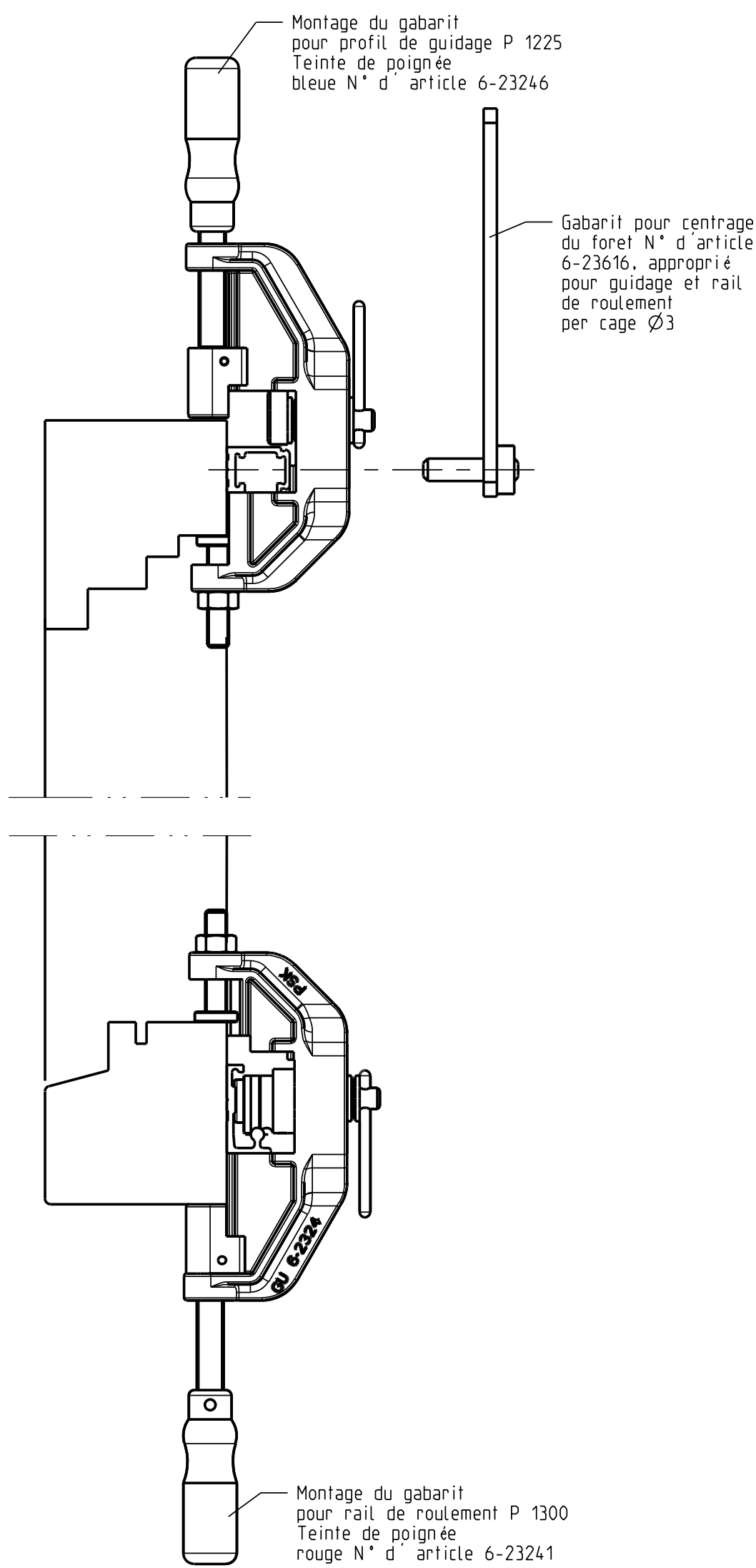
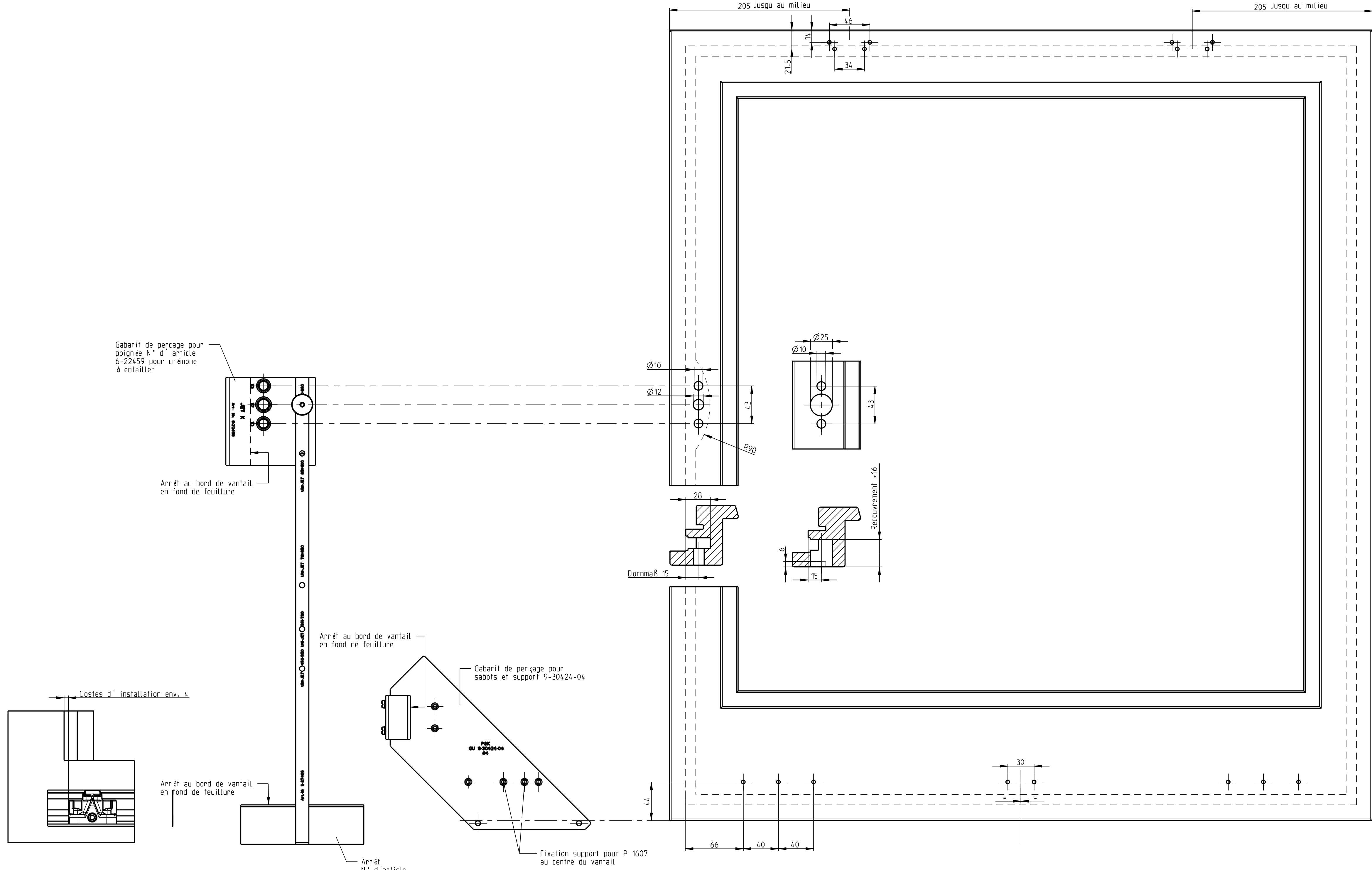
Fouillot



Sheet



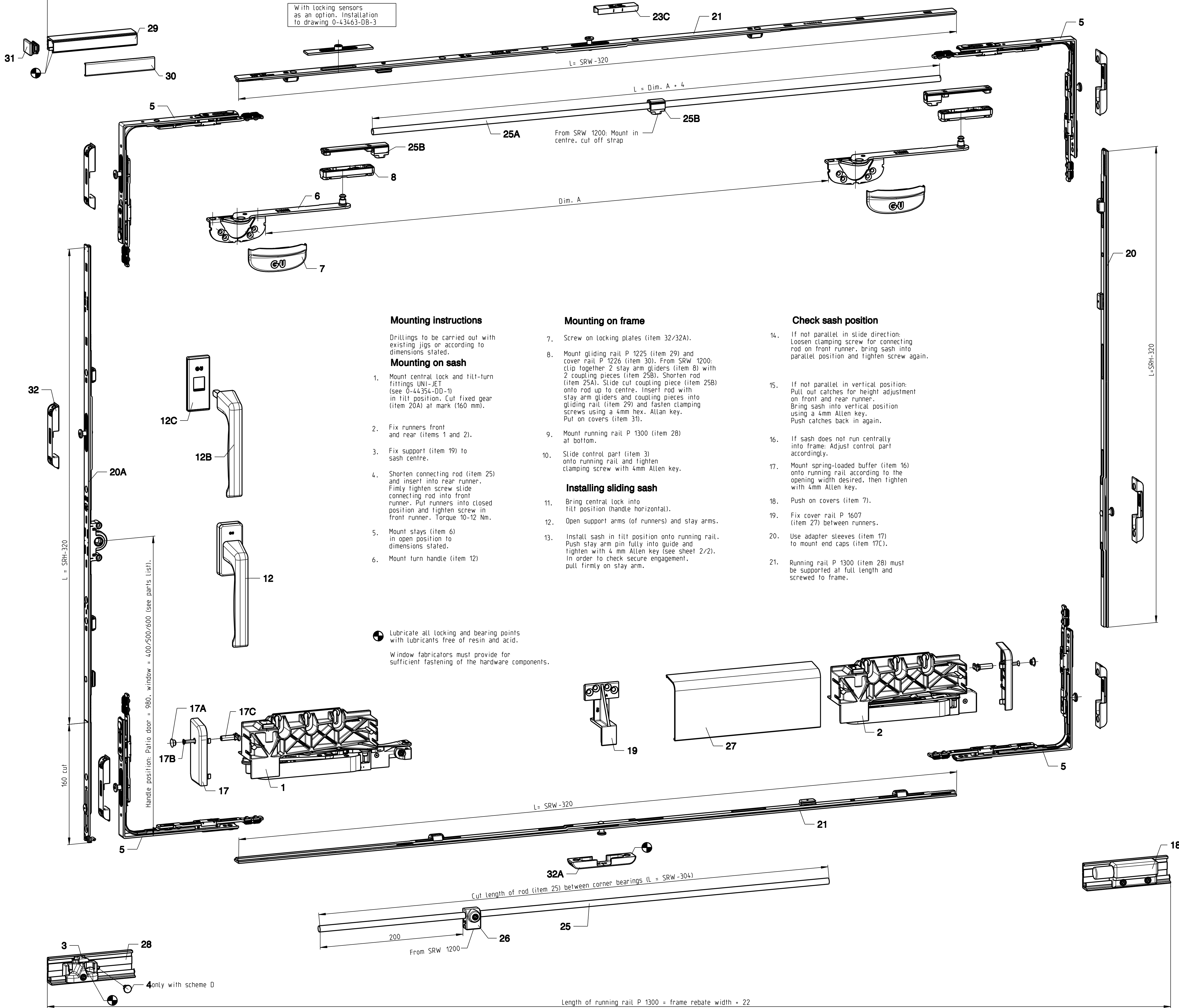
Gr.	LFF	Dim. L	Numéro trous de vis	Division / Dim. T	Type de rail
20	600-850	1960	10	200	Profilé de guidage P 1225
25	851-1100	2460	13		
30	1101-1350	2960	15		
35	1351-1600	3460	18		
67	Longueur de Stock	6700	34		Rail de roulement P 1300



Description
**Ferrures-coulissant à translation C.U-90 oZ bois
jeu en feuillure 4 mm**

	Release No. 7713	Level Ver.	released --	Scale %	Modification 3	Size 1
	Mod. No. *	Draft	05.12.08	So	Drawing No.	Sheet
	Replacement for --					F-44448-BL
						3/3

Length of gliding rail P 1225 and of cover rail P 1226 = frame rebate width + 22



Mounting instructions

Drillings to be carried out with existing jigs or according to dimensions stated.

Mounting on sash

- Mount central lock and tilt-turn fittings UNI-JET (see 0-44354-DD-1) in tilt position. Cut fixed gear (item 20A) at mark (160 mm).
- Fix runners front and rear (items 1 and 2).
- Fix support (item 19) to sash centre.
- Shorten connecting rod (item 25) and insert into rear runner. Firmly tighten screw slide connecting rod into front runner. Put runners into closed position and tighten screw in front runner. Torque 10-12 Nm.
- Mount stays (item 6) in open position to dimensions stated.
- Mount turn handle (item 12)

- Lubricate all locking and bearing points with lubricants free of resin and acid.
- Window fabricators must provide for sufficient fastening of the hardware components.

Mounting on frame

- Screw on locking plates (item 32/32A).
- Mount gliding rail P 1225 (item 29) and cover rail P 1226 (item 30). From SRW 1200: clip together 2 stay arm gliders (item 8) with 2 coupling pieces (item 25B). Shorten rod (item 25A). Slide cut coupling piece (item 25B) onto rod up to centre. Insert rod with stay arm gliders and coupling pieces into gliding rail (item 29) and fasten clamping screws using a 4mm hex. Allen key. Put on covers (item 31).
- Mount running rail P 1300 (item 28) at bottom.
- Slide control part (item 3) onto running rail and tighten clamping screw with 4mm Allen key.

Installing sliding sash

- Bring central lock into tilt position (handle horizontal).
- Open support arms (of runners) and stay arms.
- Install sash in tilt position onto running rail. Push stay arm pin fully into guide and tighten with 4 mm Allen key (see sheet 2/2). In order to check secure engagement, pull firmly on stay arm.

Check sash position

- If not parallel in slide direction: Loosen clamping screw for connecting rod on front runner, bring sash into parallel position and tighten screw again.
- If not parallel in vertical position: Pull out catches for height adjustment on front and rear runner. Bring sash into vertical position using a 4mm Allen key. Push catches back in again.
- If sash does not run centrally into frame: Adjust control part accordingly.
- Mount spring-loaded buffer (item 16) onto running rail according to the opening width desired, then tighten with 4mm Allen key.
- Push on covers (item 7).
- Fix cover rail P 1607 (item 27) between runners.
- Use adapter sleeves (item 17) to mount end caps (item 17C).
- Running rail P 1300 (item 28) must be supported at full length and screwed to frame.

Item.	Description	Order No.	Qty. per schema							
			A	C	D	G	K			
1	Runner	front	Lh	6-32546	1	1	1	1	1	
			rh		1	1	1	1	1	
2		rear	Lh	6-31759	1	1	1	1	1	
			rh		1	1	1	1	1	
3	Control part			6-33329	1	2	1	1	2	
4	Fixing pin only with scheme D			9-39897	-	-	1	-	-	
5	Corner transmission			6-32021	4	8	4	4	8	
6	Stay arm G.U-90 oZ			6-32302	2	4	2	2	4	
7	Cover for Stay arm G.U-90 oZ			9-42435	2	4	2	2	4	
8	Stay arm glider			6-22755	2	4	2	2	4	
12	Handle Dirigent F (f. windows)			6-28072-99	1	2	1	1	2	
12B	Handle Dirigent f removable			8-00694						1
12C	Cover rosette	for side hung sash		6-24913	1	2	1	2	-	
17	Cover caps 1 pair (Lh/rh)			9-38542-00-9	2	4	2	2	4	
17A	Cover cap for countersunk screw			9-26687	2	4	2	2	4	
17B	Countersunk screw for end cap			H-00109-20	2	4	2	2	4	
17C	Adapter sleeve for end cap			9-41597-01	2	4	2	2	4	
18	Spring loaded buffer			6-29565	1	2	1	1	2	
19	Support			9-38522	1	2	1	1	2	
20	Centre piece vertical SRW 700-2350	SRH	Length	MV	1	2	1	1	2	
			700-850	530						
			851-1100	780						
			1101-1350	1030						
			1351-1600	1280						
			1601-1850	1530						
			1851-2100	1780						
20A	Gear variable	SRH	Length	MV	1	2	1	1	2	
			700-750	380						
			751-850	880						
			851-1100	940						
			1101-1350	1190						
			1351-1600	1440						
			1601-1850	1690						
21	Centre piece horizontal SRW 640-1600	SRW	Length	MV	1	2	4	2	2	4
			640-700 top	415						
			640-700 top	530						
			701-850	530						
			851-1100	780						
			1101-1350	1030						
			1351-1600	1280						
25	Rod Ø8	SRW	Length	MV	1	2	1	1	2	
			640-700 top	415						
			640-700 top	530						
			701-850	530						
			851-1100	780						
25A	Rod Ø8 from SRW 1200 (lengths same as item.17A)	SRW	Length	MV	1	2	1	1	2	
			640-700 top	415						
			640-700 top	530						
			701-850	530						
			851-1100	780						
25B	Closing pressure control (3 coupling pieces)	SRW	Length	MV	1	2	1	1	2	
			640-700 top	415						
			640-700 top	530						
			701-850	530						
			851-1100	780						
26	Support from SRW 1200	SRW	Length	MV	1	2	1	1	2	
			640-700 top	415						
			640-700 top	530						
			701-850	530						
			851-1100	780						
27	Cover rail P 1607 bottom	SRW	Length	MV	1	2	1	1	2	
			640-850	1035						
			851-1100	1120						
			1101-1350	1535						
			1351-1600	1620						
28	Running rail P 1300	(Application range see sheet 3)			9-31483-99	1	2	1	1	2
29	Gliding rail P 1225	lengths as item. 28			9-30140-99	1	2	1	1	2
30	Cover rail P 1226	lengths as item. 28			9-30141-99	1	2	1	1	2
31	Cover for gliding rail				9-30142					2
32	Locking plate	SRH	SRW	8-00872	5	8	5	5	10	
			700-750							
			751-1350							
			7351-1600							
			1601-2100							
			2101-2350							
			700-750							
			751-1350							
			1351-1600							
			1601-2100							
			2101-2350							
			700-750							
			751-1350							
			1351-1600							
			1601-2100							
32A	Tilt-locking plate bottom horizontal	SRH	640-1350	E-18611	1	2	1	1	2	
			1351-1600		2	4	2	2	4	

Range of application

SRW 640-1600
SRW 700-2350
Max. sash weight 90 kg

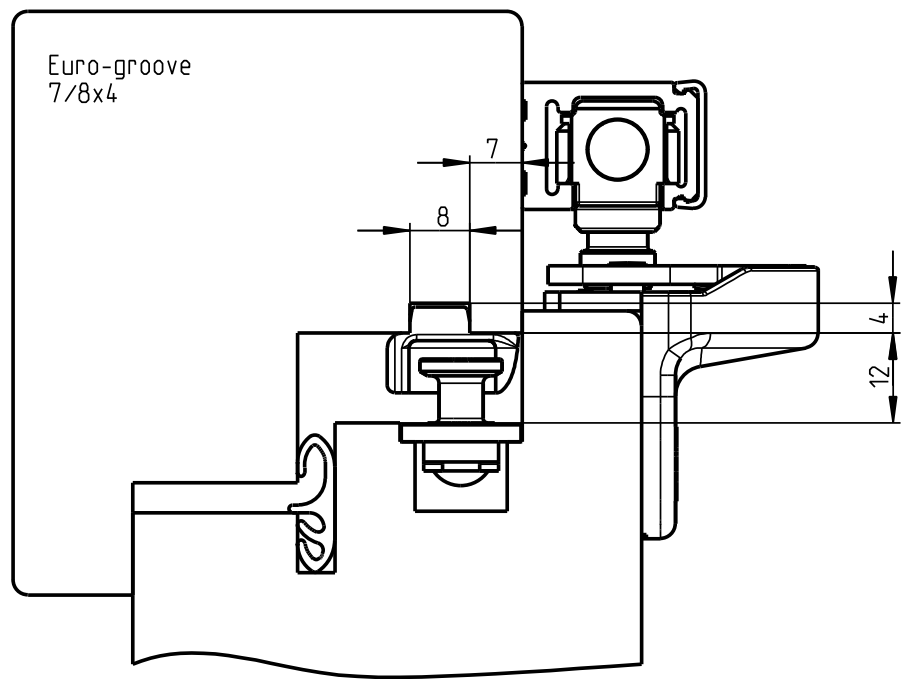
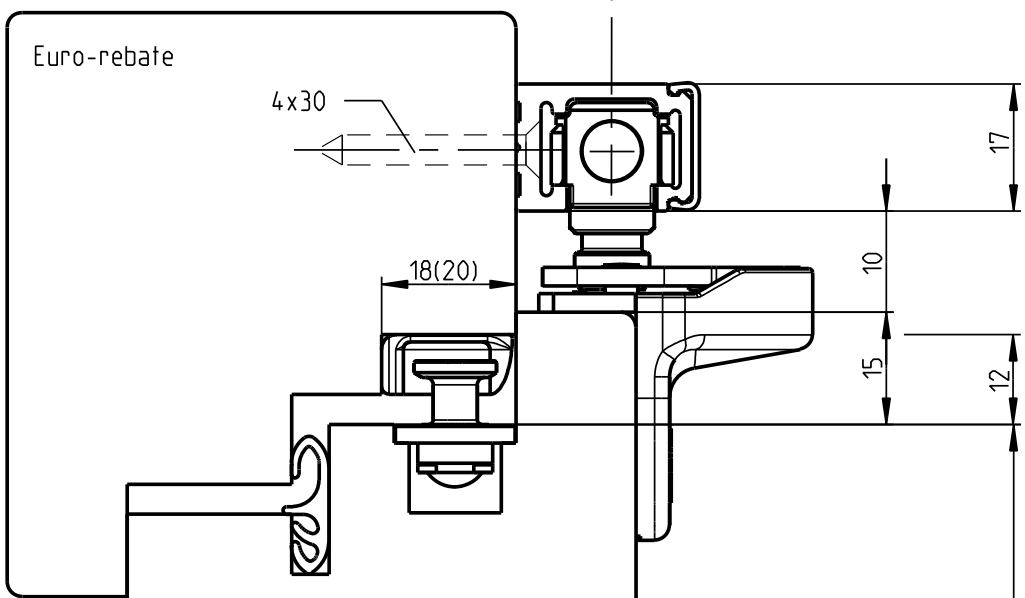
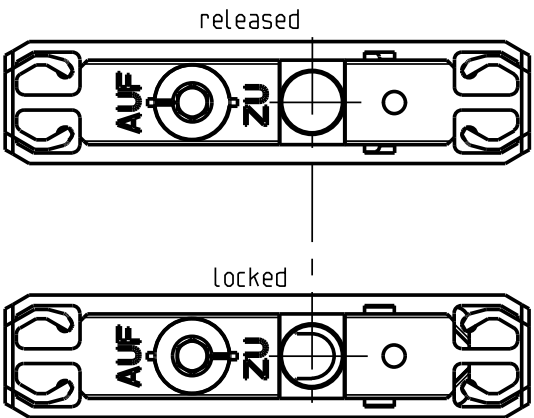
The sash height must not exceed 2.5 times the sash width.

Order specifications

TFW (total frame width)
SRW (sash rebate width)
SRH (sash rebate height)
Assembly lh or rh (as shown)
Colour: EV1, UC3, UC5 or white
Scheme
Lockable gear with handle inside or on both sides

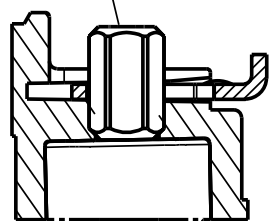
Description Parallel slide and Tilt fittings G.U-90 oZ for timber 4 mm rebate clearance							
G-U-BKS FERCO	Release No.	Level	released	Scale	Modification	Size	
	7712	Ver.	--	%	3	1	
	Mod. No.	Draft	25.06.04	Sc	Drawing No.	GB-44448-BL	
	Replacement for 0-44335-BL-1						Sheet 1/3

Locking of stay arm pin into
glider with 4 mm Allen key.
In order to check secure
engagement, pull firmly on stay arm.

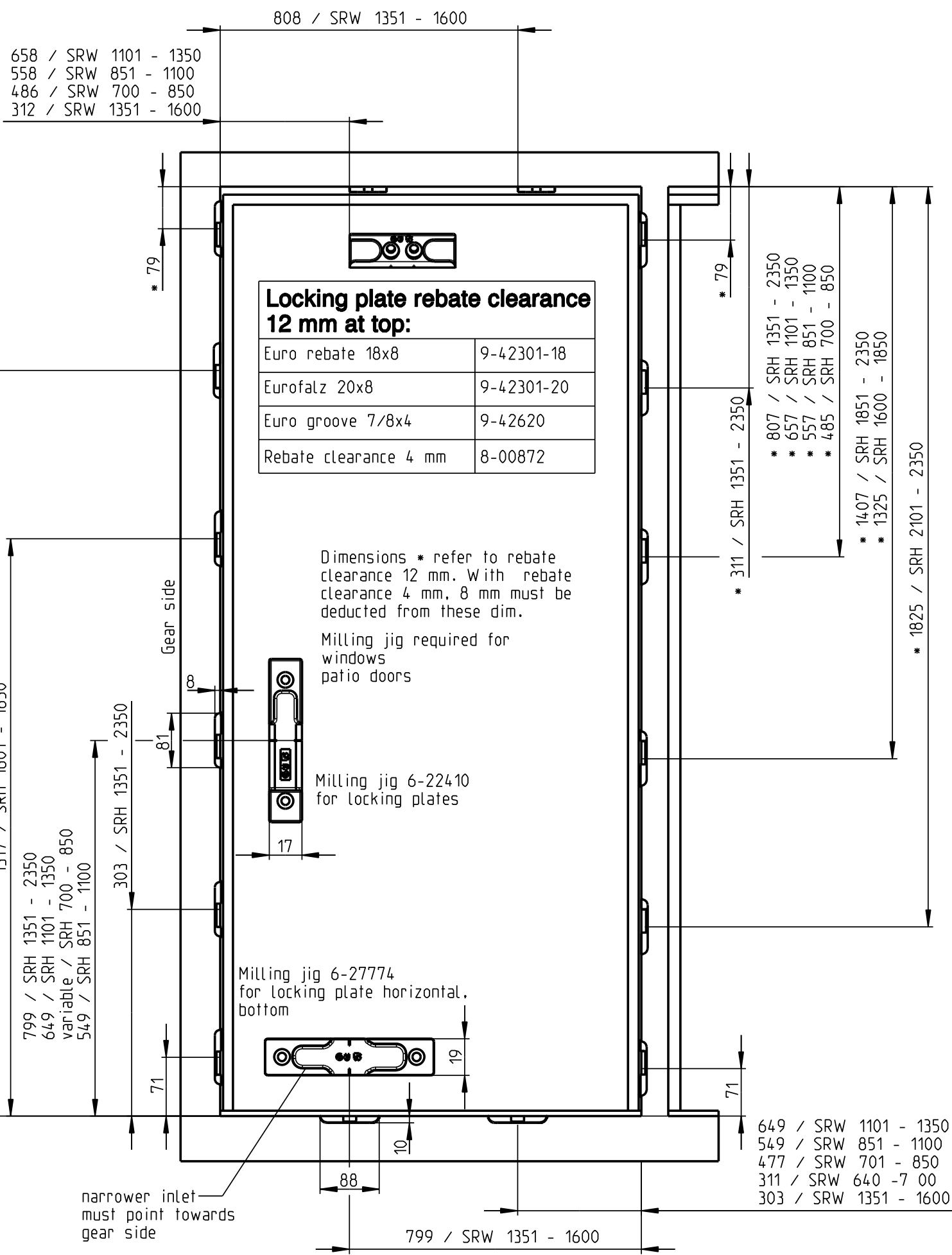
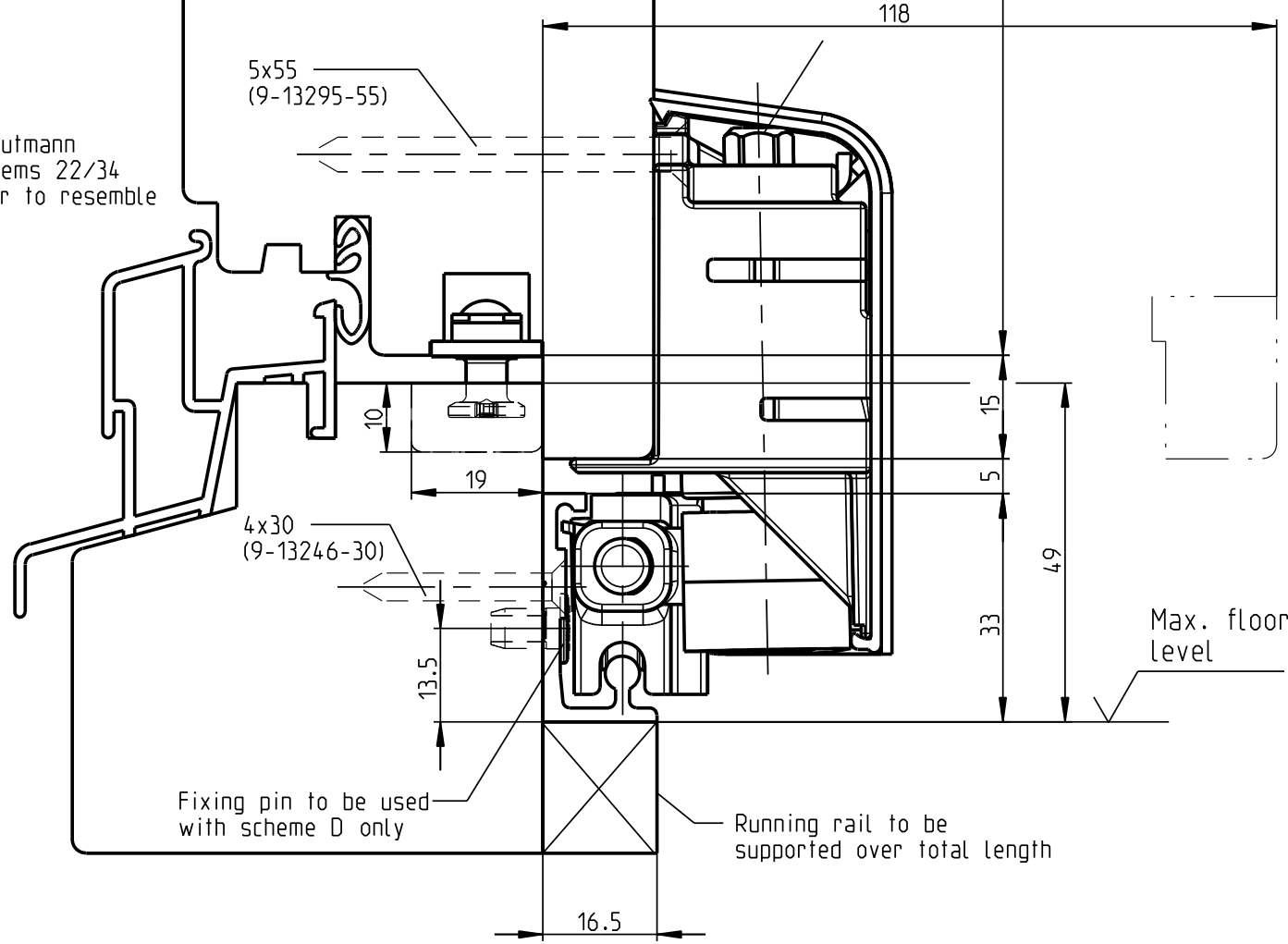


Sash rebate height SRH

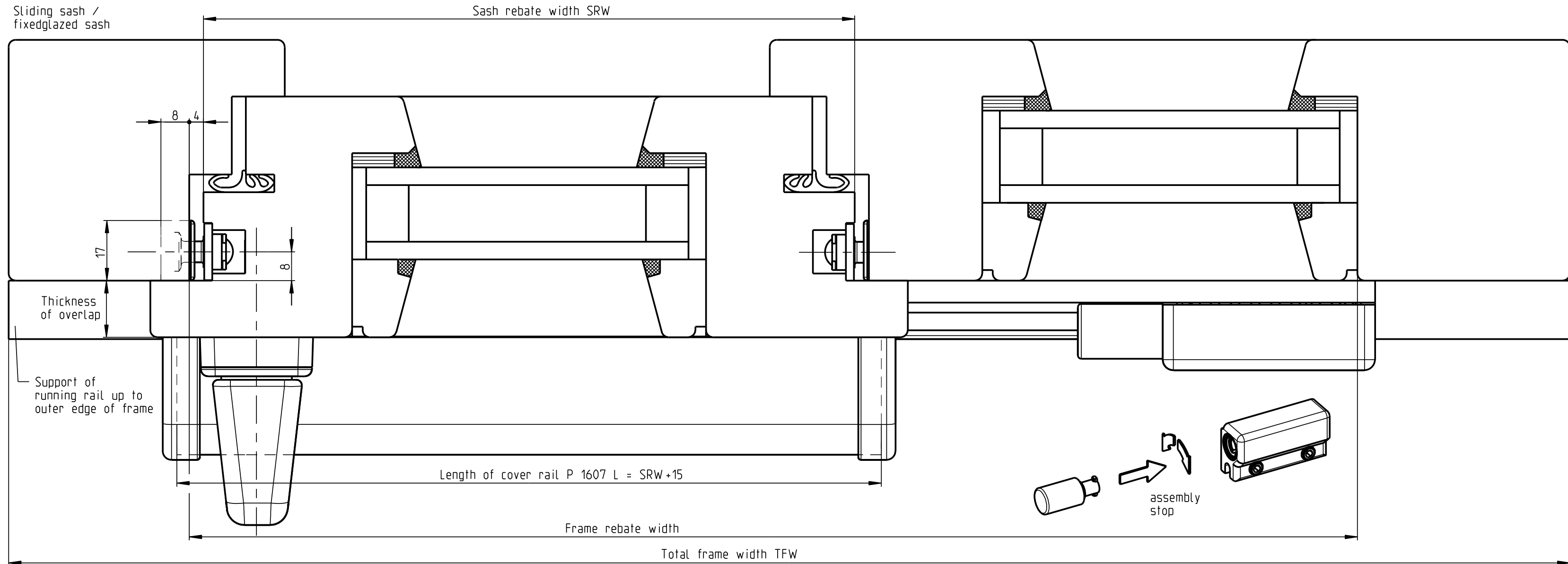
Height adjustment
on runner
see sheet 1 P. 16



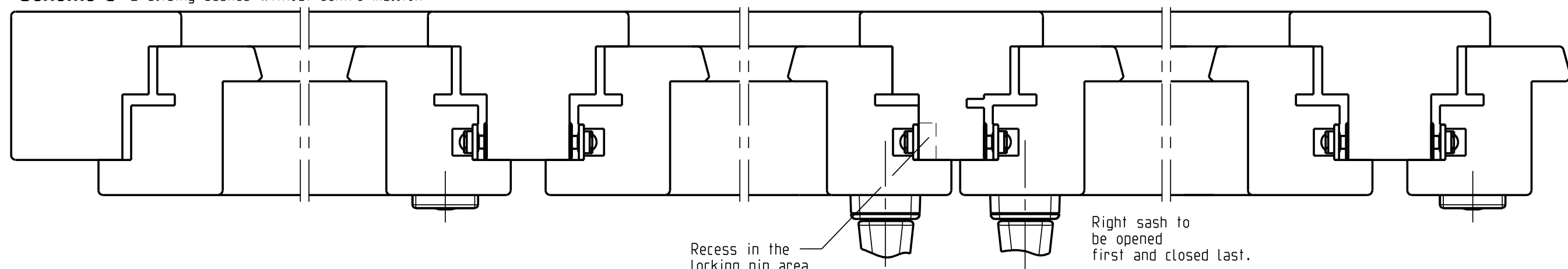
Gutmann
Rems 22/34
or to resemble



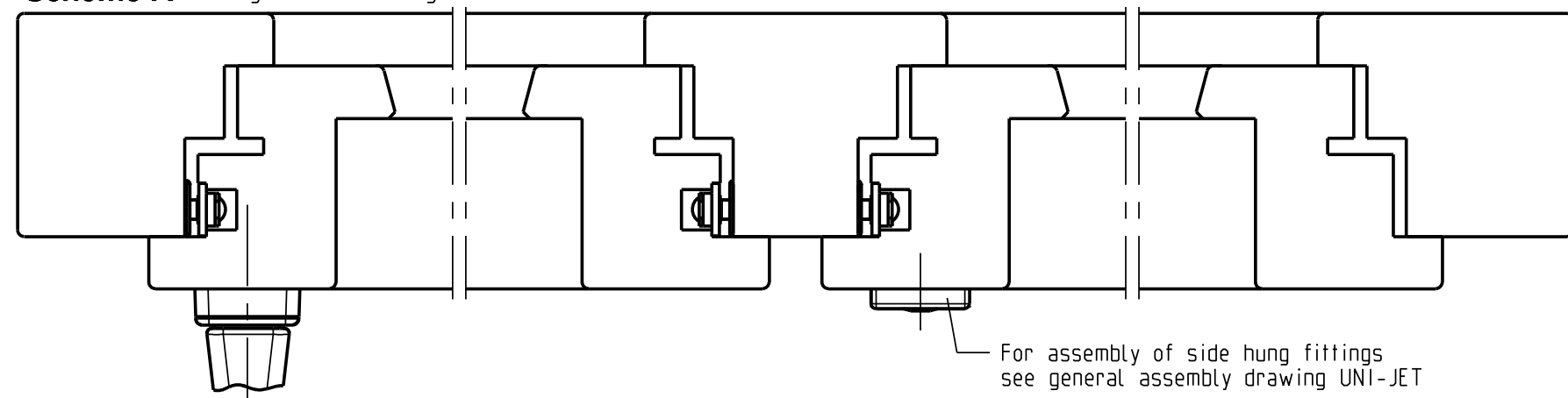
Scheme A
Sliding sash /
fixedglazed sash



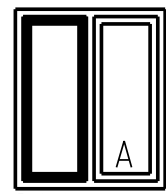
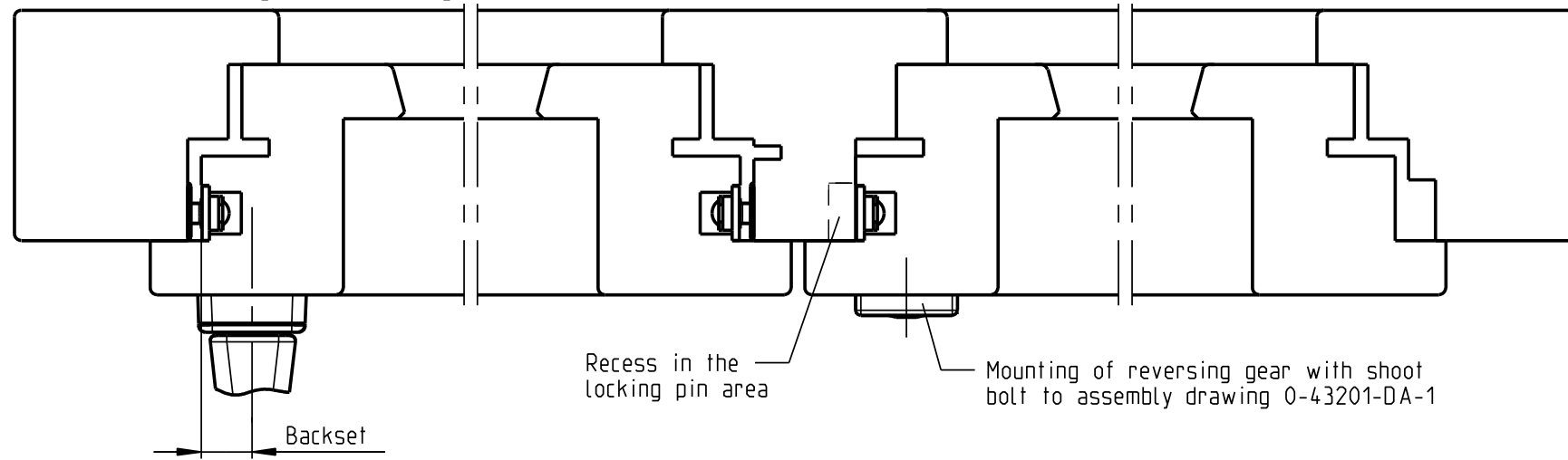
Scheme C 2 sliding sashes without centre mullion



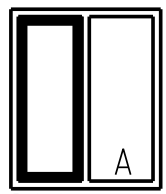
Scheme A Sliding sash/side hung sash with fixed centre mullion



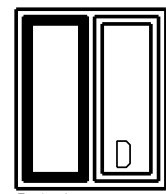
Scheme D Sliding sash/side hung sash with movable centre mullion



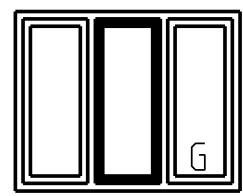
Sliding sash/
side hung sash
with fixed
centre mullion



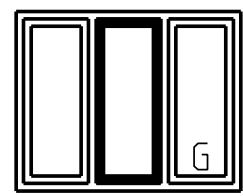
Sliding sash/
side hung sash
with fixed
centre mullion



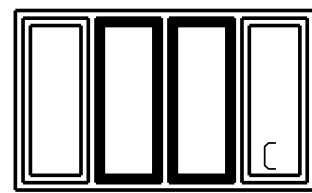
Sliding sash/
side hung sash with
movablecentre mullion



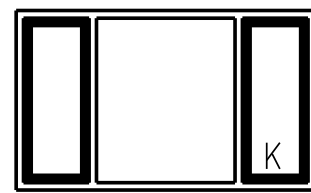
Sliding sash /
2 fixed glazings



Sliding sash
2 side hung sashes
with centre mullions



2 sliding sashes
with movable centre mullion



2 sliding sashes/
fixedglazed sash

Description
**Parallel Slide and Tilt fittings G.U-90 oZ for timber
4 mm rebate clearance**



Release No.
7712
Mod. No.
--

Level released
Ver. --
Draft 11.08.05
Sd

Scale
%

Modification
3
Drawing No.

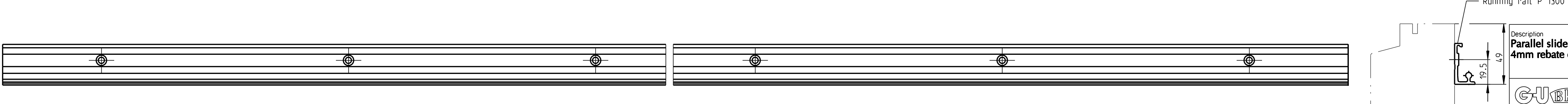
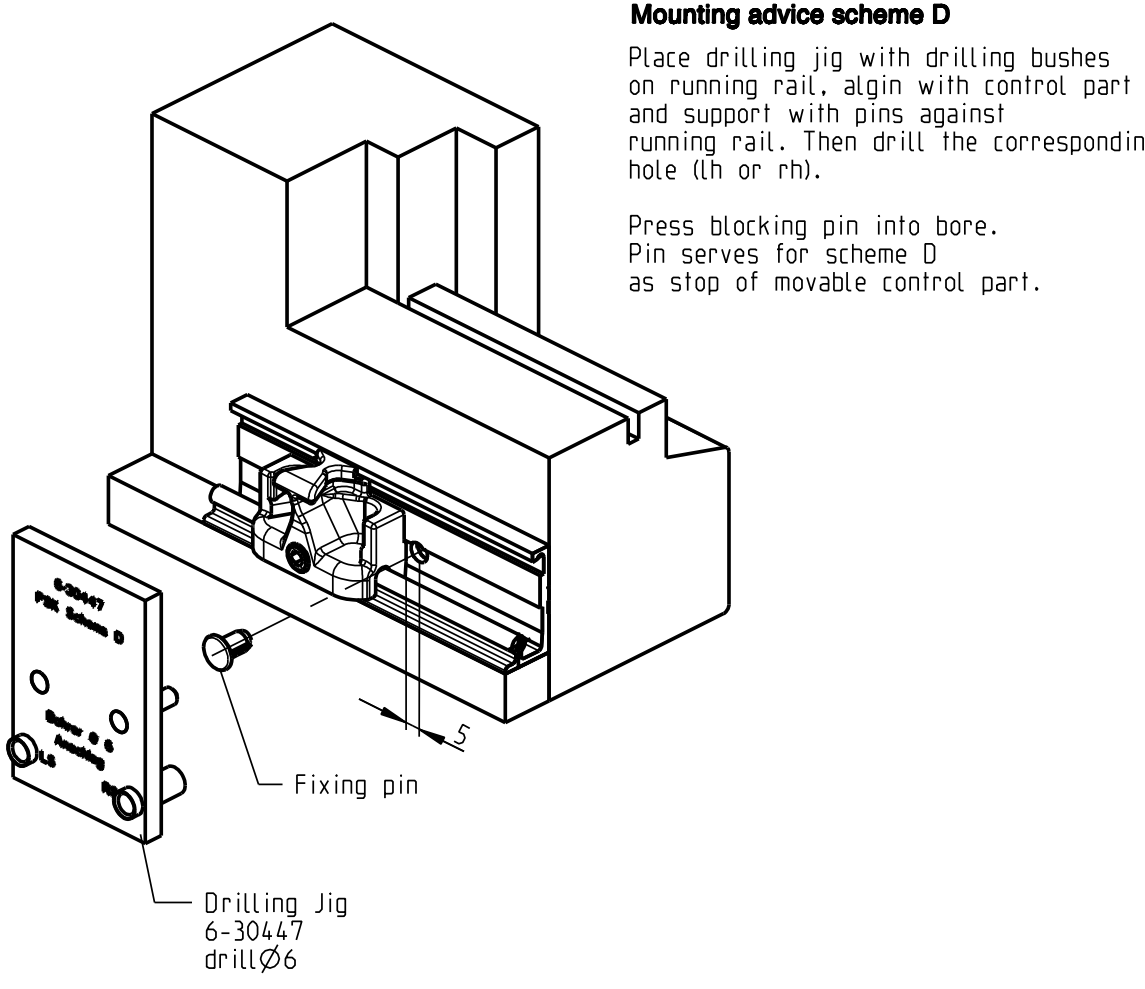
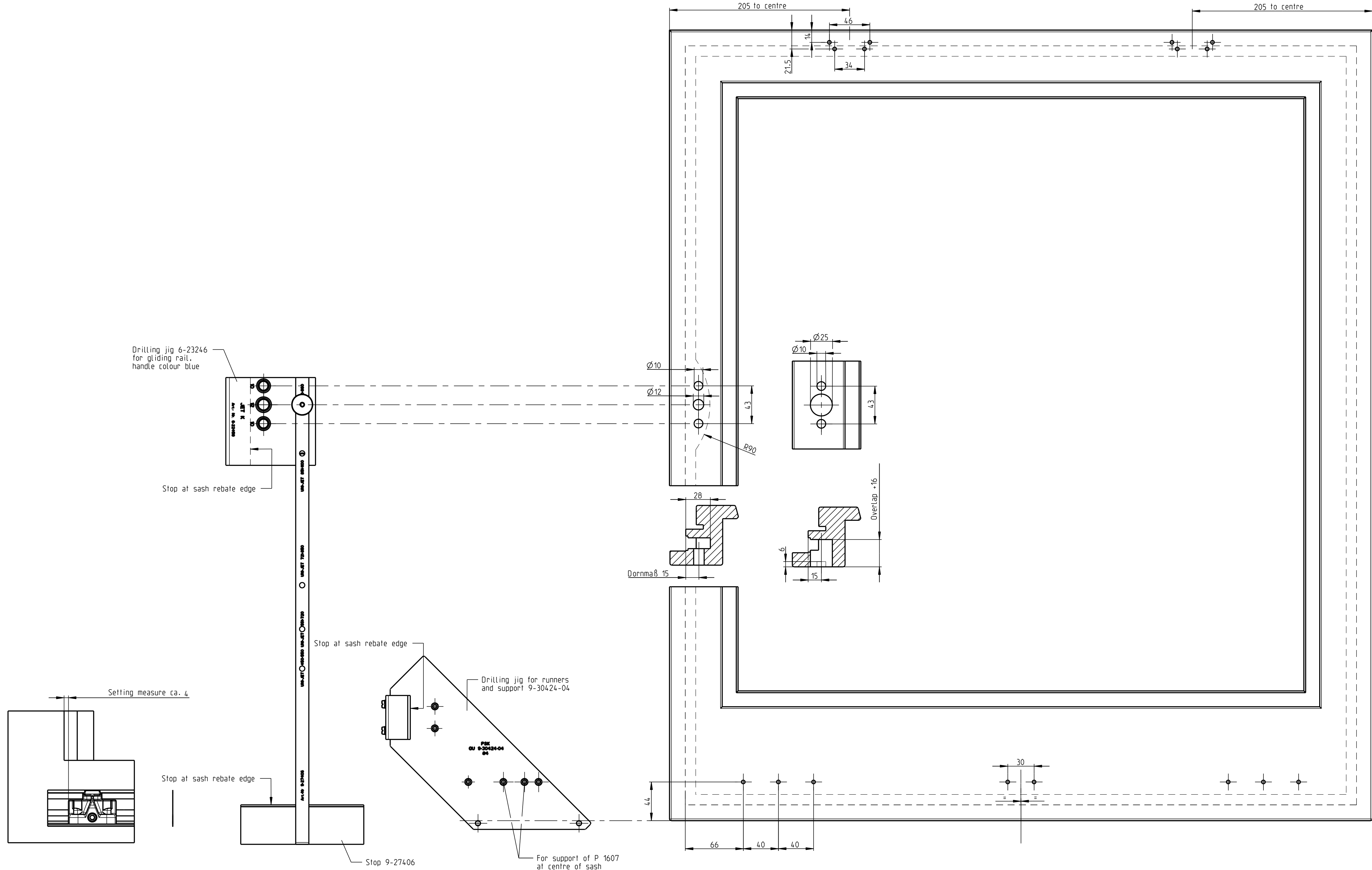
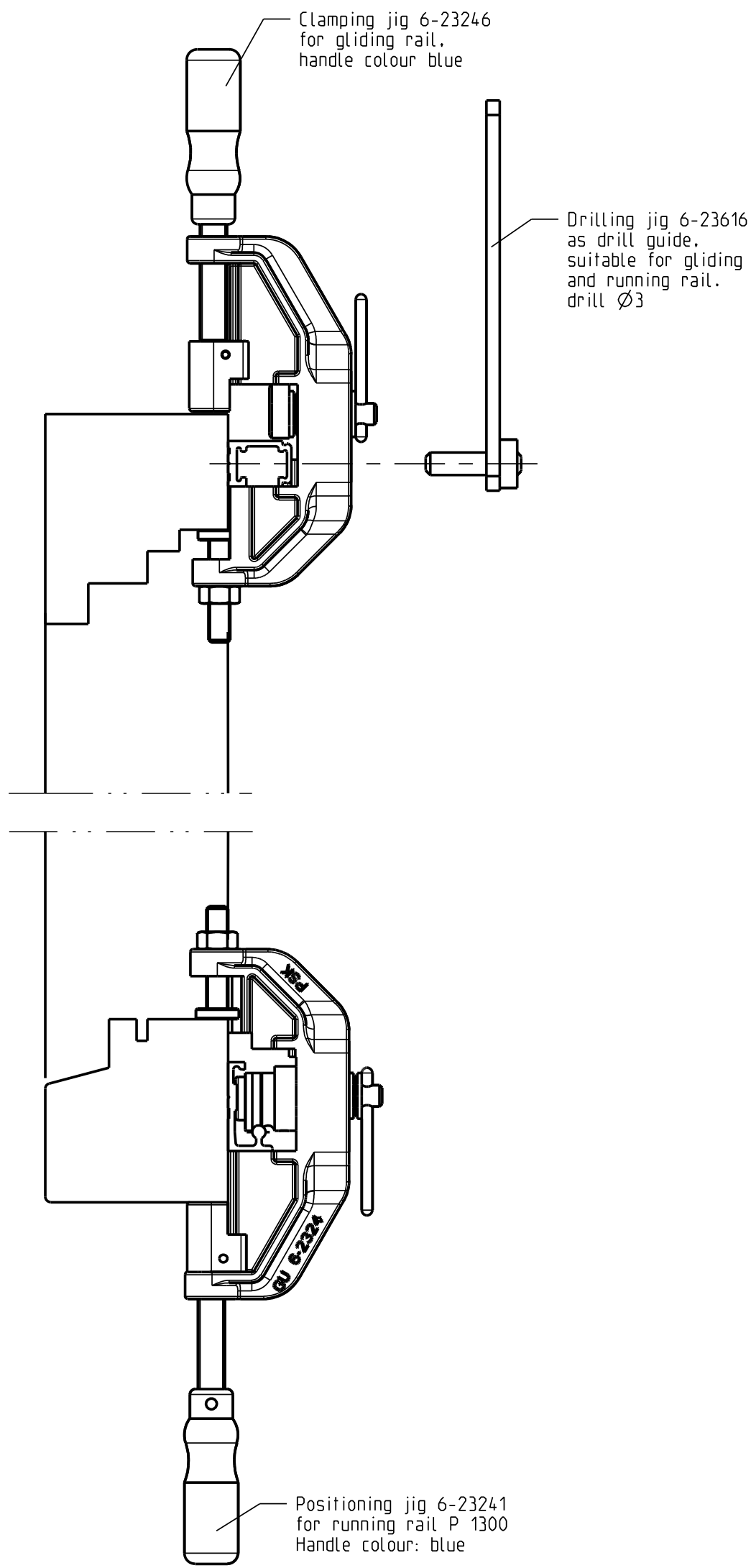
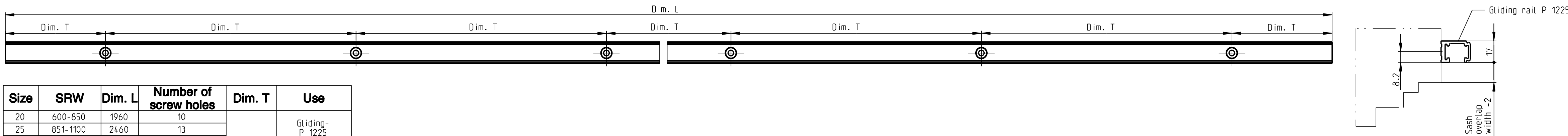
GB-44448-BL

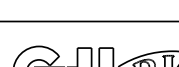
Size
1

Sheet
2/3

Replacement for 0-44395-BL-1

Size	SRW	Dim. L	Number of screw holes	Dim. T	Use
20	600-850	1960	10	200	Gliding- P 1225 and Running rail P 1300
25	851-1100	2460	13		
30	1101-1350	2960	15		
35	1351-1600	3460	18		
67	bearing length	6700	34		



Description Parallel slide and tilt fittings G.U-90 oZ for timber 4mm rebate clearance							
	Release No.	Level	released		Scale	Modification	Size
	7712	Ver.	--	--	%	3	1
	Mod. No.	Draft1	05.12.08	Sp	Drawing No.		Sheet
	Replacement for --				GB-44448-BL		3/3