

Einsteckschlösser			
Pos.	Benennung	Art.-Nr.	Bemerkung
4A	SECURY-Economy	6-34224-XX	Fl.-Stulp = 16, 20, 24, U-Stulp = 24 x 6, 24 x 8 Dornmaß D = 35, 40, 45, 55 Drückerhöhe DH = 1020 Entfernung E = 92 (PZ) / 94 (RZ) Nuss ☐ 8
13A	Türverschluss BKS Serie 13	siehe Bestellkatalog Feuerschutz- und Paniktüren für Rohrrahmensysteme	Fl.-Stulp = 16 Dornmaß D = 35 Drückerhöhe DH 1020 Entfernung E = 92
14G	Türverschluss Panik BKS Serie 18		Nuss ☐ 9
8A	Schließblech für 6 mm bzw. 8 mm mit AT-Stück		siehe Bestellkatalog

Schlossprogramm GU-SECURY					
Pos.	Benennung			Art.-Nr.	Bemerkung
1A	Türverschluss mit 2 Fallenriegeln GU-SECURY Automatic GU-SECURY Automatic mit Sperrbügel GU-SECURY Automatic vorgerichtet für A-Öffner			Fl.-Stulp = 16. 20. 24. U-Stulp = 24 x 6. 24 x 8 Dornmaß D = 35. 40. 45. 55 Drückerröhe DH = 1020 Entfernung E = 92 (P2) / 94 (RZ) Nuss □ 8	siehe Bestellkatalog
2A	Türverschluss mit 2 Massivriegeln GU-SECURY MR2 GU-SECURY MR2 mit Sperrbügel				
2B	Türverschluss mit 2 Schließhaken GU-SECURY SH2 GU-SECURY SH2 mit Sperrbügel				
	Standardausführung	Maß A 730	Maß B 760		
	Sonderausführungen	580			
		915			
	Sonderausführungen auf Anfrage möglich				
1B	Türverschluss mit 2 Doppel-Fallenriegeln GU-SECURY Automatic4 GU-SECURY Automatic4 mit Sperrbügel GU-SECURY Automatic4 mit Sperrbügel vorgerichtet für A-Öffner				
	Standardausführung	Maß A 704	Maß B 734		
	Sonderausführungen	580	734		
		730	760		
	Sonderausführungen auf Anfrage möglich				
2C	Türverschluss mit 2 Doppelriegeln GU-SECURY DR GU-SECURY DR mit Sperrbügel				
	Standardausführung	Maß A 704	Maß B 734		
	Sonderausführungen	580	760		
		730	734		
	Sonderausführungen auf Anfrage möglich				
2E	Türverschluss mit 4 Rollzapfen GU-SECURY R4				
	Standardausführung	Maß A 267,5/ 737,5	Maß B 402,5/ 872,5		
	Sonderausführung	267,5/ 730	402,5/ 760		
	Sonderausführungen auf Anfrage möglich				
	2F	Türverschluss mit 4 Massivriegeln GU-SECURY MR4 GU-SECURY MR4 mit Sperrbügel			
2G	Türverschluss mit 4 Schließhaken GU-SECURY SH4 GU-SECURY SH4 mit Sperrbügel				
	Standardausführung	Maß A 267,5/ 730	Maß B 402,5/ 760		

Schlossprogramm GU-SECURY EUROPA			
Pos.	Benennung	Art.-Nr.	Bemerkung
3A	Türverschluss mit 2 Massivriegeln GU-SECURY EUROPA MR2	siehe Bestellkatalog	
	Standardausführung	Maß A 730	Maß B 760
	Sonderausführungen	580 915	760
	Sonderausführungen auf Anfrage möglich		
	Türverschluss mit 2 Schließhaken GU-SECURY EUROPA SH2		
3B	Standardausführung	Maß A 730	Maß B 760
	Sonderausführungen	796 580	720 760
	Sonderausführungen auf Anfrage möglich		
	Türverschluss mit 2 Doppelriegeln GU-SECURY EUROPA DR		
	Standardausführung	Maß A 704	Maß B 734
	Sonderausführung	580	734
	Sonderausführungen auf Anfrage möglich		
	Türverschluss mit 4 Rollzapfen GU-SECURY EUROPA R4		
	Standardausführung	Maß A 267,5/ 737,5	Maß B 267,5/ 872,5
	Standardausführung		
8A	Schließblech für 6 mm bzw. 8 mm mit AT-Stück		
9A	Schließplatte mit verdeckter Einstellung MR	6-31552-XX	
9B	Schließplatte mit verdeckter Einstellung SH	6-31553-XX	
9W	Schließplatte für Rollzapfen	9-38634-00	

GU-SECURY Falzhebelgetriebe														
Pos.	Benennung						Art.-Nr.				Bemerkung			
31	Falzhebelgetriebe FHG Nutlage 12 (26 x 8)	Fl ügel falz- höhe	oberer Riegelsitz Maß A	Stulp- länge	Ausschlusseinheit				siehe Bestellkatalog					
			1020		130	270	520	770						
		1850-2110	580	1880	2	--	--	--						
		2111-2250			1	1	--	--						
		2000-2260			2	--	--	--						
		2261-2400			1	1	--	--						
		2185-2445	915	2215	2	--	--	--						
		2446-2585			1	1	--	--						
		2586-2835			1	--	1	--						
		2836-3085			1	--	--	1						
32A	Ausschlusseinheit	Länge = 130												
32B	Ausschlusseinheit	Länge = 165												
32C	Ausschlusseinheit	Länge = 270												
32D	Ausschlusseinheit	Länge = 520												
32E	Ausschlusseinheit	Länge = 770												
33A	Schließplatte FHG für Zubehör							6-35579-XX						
33B	Schließplatte FHG für Zubehör							6-35645-XX						
34	Schließplatte GU Türschwelle							6-34877-00						
35	Flügeldichtung HZD 16							siehe Bestellkatalog						
36	Socketprofil HSU 1													
37	GU Systembodenschwelle													
66	Ausschlusstabilisator für Secury FHG							K-18231-00	Wunschteil					

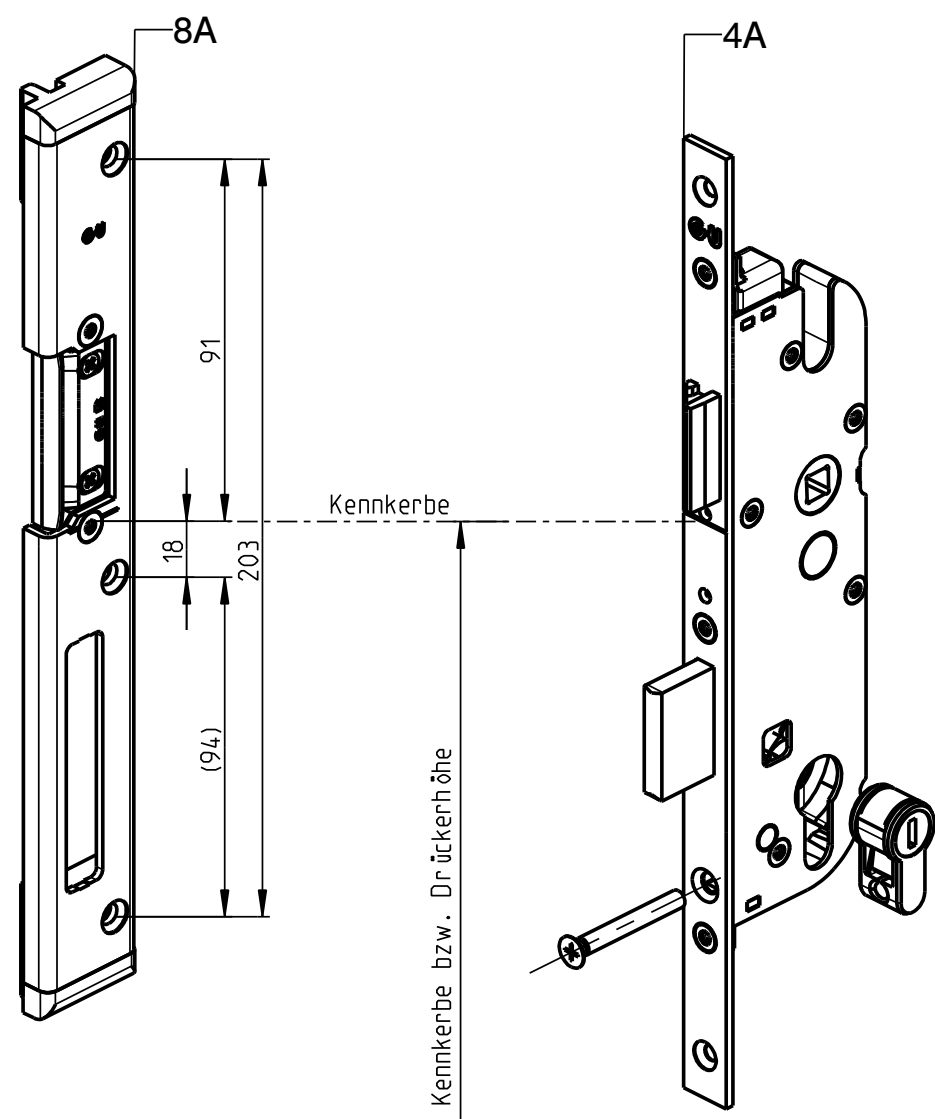
Zubehör SECURY			
Pos.	Benennung	Art.-Nr.	Bemerkung
8A	Schließblech für 6 mm bzw. 8 mm mit AT-Stück	siehe Bestellkatalog	
9A	Schließplatte mit verdeckter Einstellung SF und MR	6-31552-XX	
9B	Schließplatte mit verdeckter Einstellung SH	6-31553-XX	
9C	Schließplatte mit verdeckter Einstellung Automatic4	6-32022-XX	
9W	Schließplatte für Rollzapfen	9-38634-00	
10A	Schließleiste mit verdeckter Einstellung Automatic und MR2	Li. / re.	6-31623-XX
10B	Schließleiste mit verdeckter Einstellung SH2	Li. / re.	6-31625-XX
12A	Schließleiste mit Sperrbügel / verdeckter Einstellung Automatic und MR2	Li. / re.	6-31619-XX
12B	Schließleiste mit Sperrbügel / verdeckter Einstellung SH2	Li. / re.	6-31620-XX
10C	Schließleiste mit verdeckter Einstellung MR4	Li. / re.	6-35581-XX
10D	Schließleiste mit verdeckter Einstellung Automatic4	Li. / re.	6-32031-XX
12C	Schließleiste mit Sperrbügel / verdeckter Einstellung Automatic4	Li. / re.	6-33520-XX
11A	Fangplatte (Bauteilhöhe 6 mm) für Profilsysteme	Li. / re.	6-28586-XX
11B	Fangplatte (Bauteilhöhe 8 mm) für Profilsysteme	Li. / re.	6-31632-XX
60	Sperrbügeldrehgriff		6-29244-00
	Sperrbügeldrehgriff (Ninosta)		6-29245-00
61	Bohrlehre		6-29217-01
62	Abdeckplatte für Fallenriegel		9-40010-00
63A	Abdeckgehäuse Riegel für 2 mm starkes Zubehör		9-33905-00
63B	Abdeckgehäuse Riegel für 3 mm starkes Zubehör		9-33905-01
64A	Abdeckgehäuse Riegel für 3 mm starkes Zubehör		9-43952-00
64B	Abdeckgehäuse Riegel für 2 mm starkes Zubehör		9-43952-01
65A	Elektr. Tür-Öffner GU Nr. 5	siehe Bestellkatalog	
65B	Elektr. Tür-Öffner GU BKS Nr. 6		
67	Bandsicherung Platte		6-28961-XX
68	Einbohrzapfen mit Platte		6-28985-XX
69A	Ansatzstulp		9-29245-00
69B			9-43990-99
70	Klemmstück		9-29498-00
71	Verlängerung MR Montageanleitung		6-31597-XX 709-07398
72	Verlängerung SH Montageanleitung		6-35485-XX 709-07398
73	Verlängerung Pilzkopfzapfen Montageanleitung		6-34927-00 709-07398
74A	Verlängerung Rollzapfen Montageanleitung		6-25518-XX 709-07398
74B			6-24075-00 709-07398
76	Anbausatz A-Öffner		K-18153-01
77	Kabel Übergang lösbar, verd. Liegend	siehe Bestellkatalog	
78	Kabel Übergang Zubehör		
79	Krt. Set SECUREconnect 100		K-17985-00
80	SECUREconnect Stulp, rahmenseitig (KST)		6-35513-99
81	SECUREconnect Stulp, flügelseitig (KST)		9-45903-99
82	Schwellenprofil für KST	siehe Bestellkatalog	
83	Band		

-Befestigungsschrauben für Türverschluss GU-SECURY mit Nenndurchmesser max. Ø4,2 verwenden.
-Befestigungsschrauben für Türverschluss GU-SECURY Zubehör mit Nenndurchmesser max. Ø4,5 verwenden.

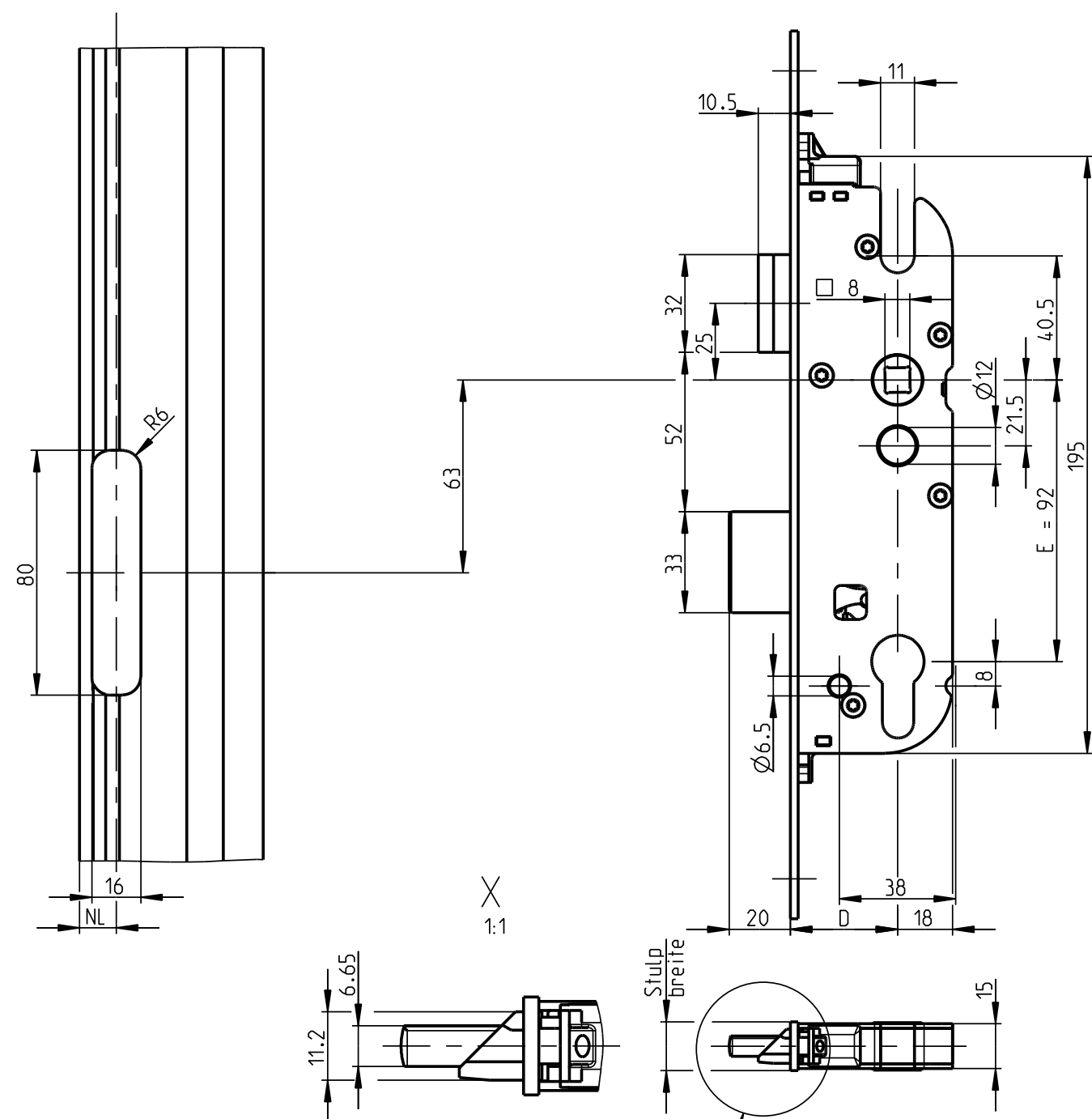
XX Größenangaben sind Profilabhängig, siehe Bestellkatalog

Description							Stückliste	
Türverschluss GU-SECURY Drückerhöhe DH 1020, Nutlage 13 mm eingebaut in neutrale Kunststoffprofile								
	Release No.	Level	Released		Scale	Modification	Size	
	--		--		%	7	1	
	Mod. No.	Ver.	--	--				
	G24795	Draft	24.11.11	Ne				
Replacement for --					Drawing No.		Sheet	
					0-43690-L0-0-0		1/7	

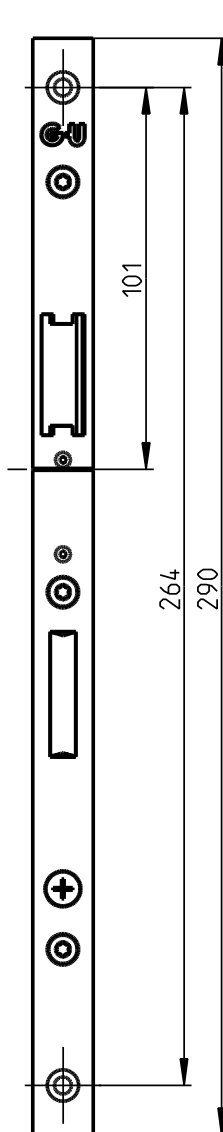
SECURY-Economy



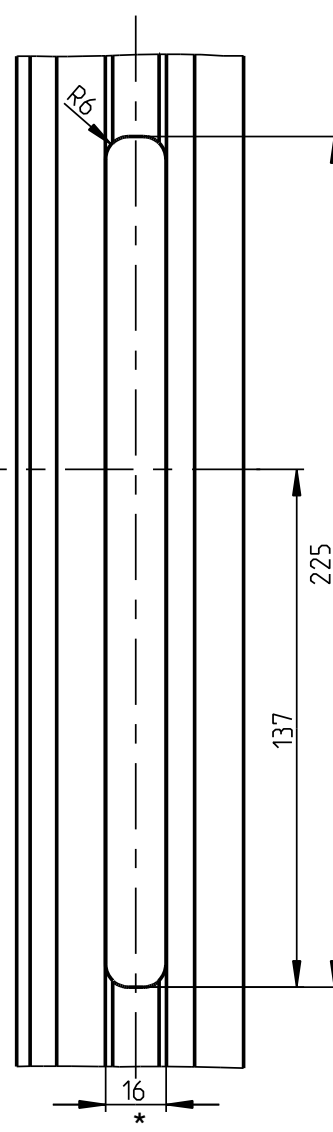
Rahmenfräsung für Schließblech



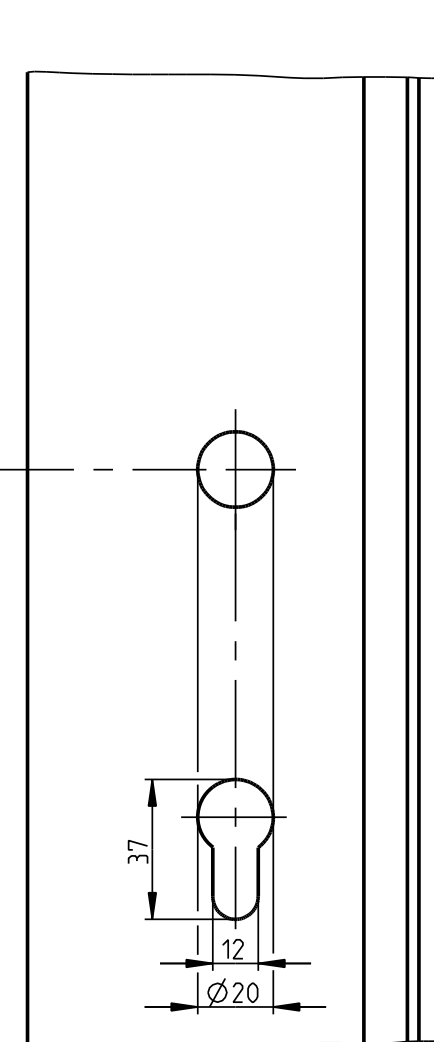
Schlosskasten SECURY Economy



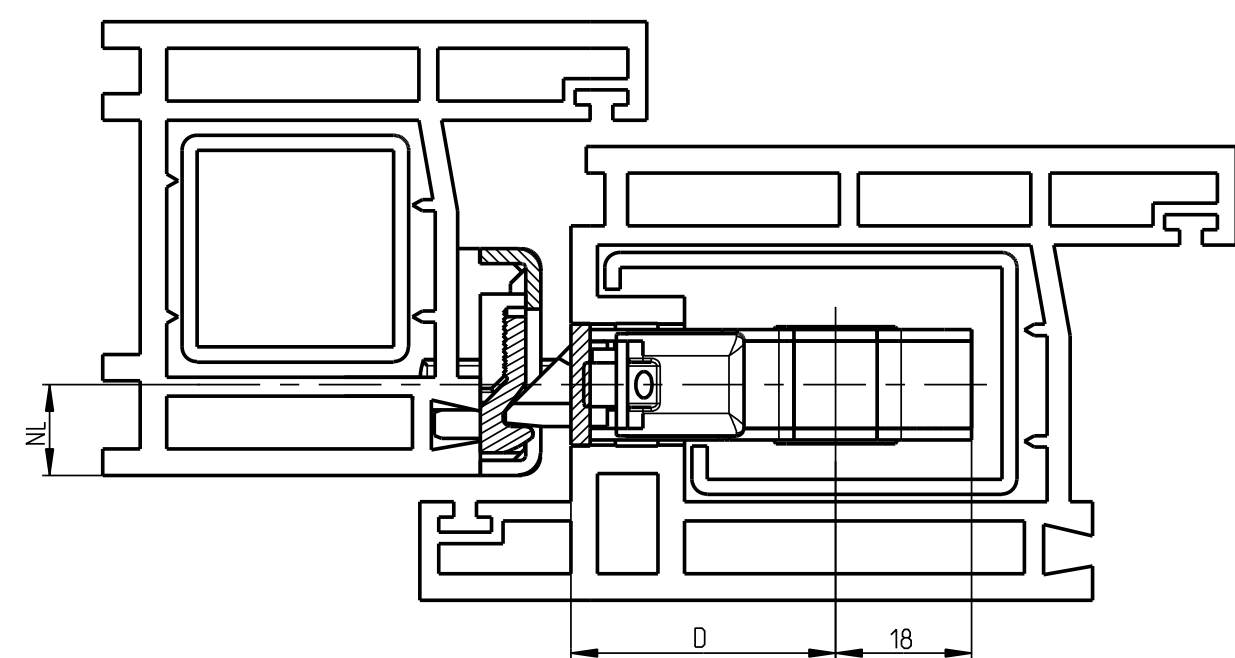
Flügelfräsung für
Schlosskasten SECURY Economy



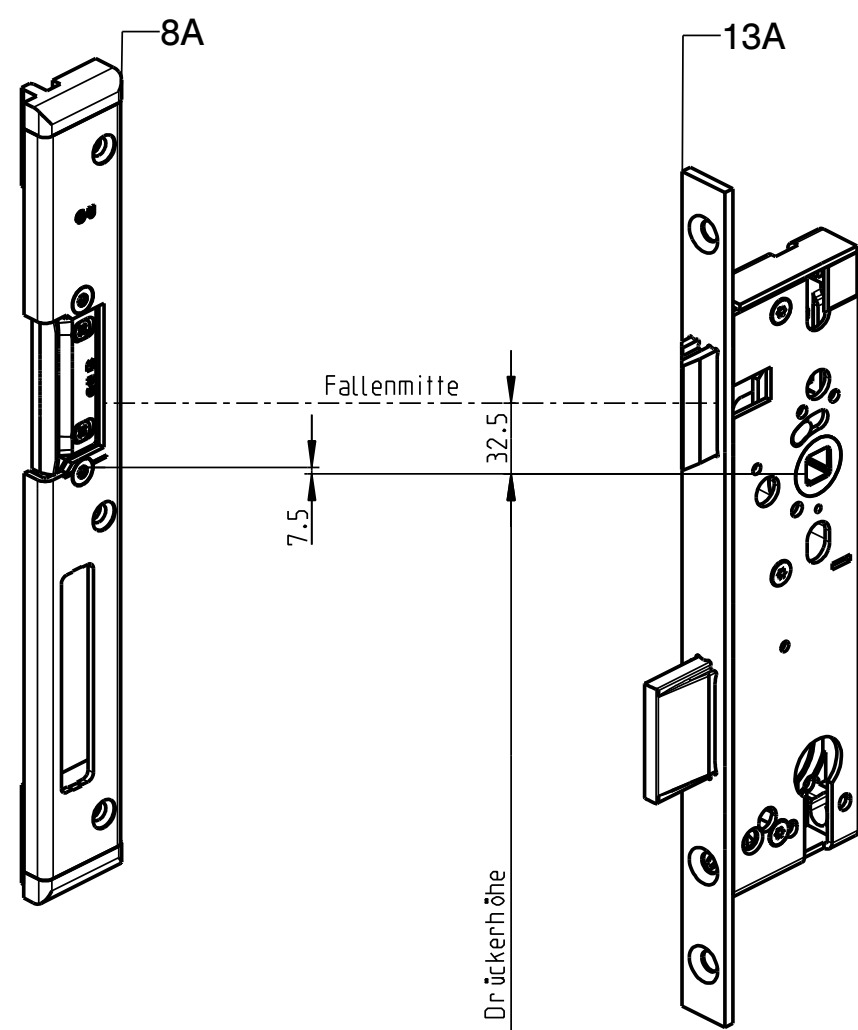
PZ- Darstellung



Schlosskasten Secury Economy

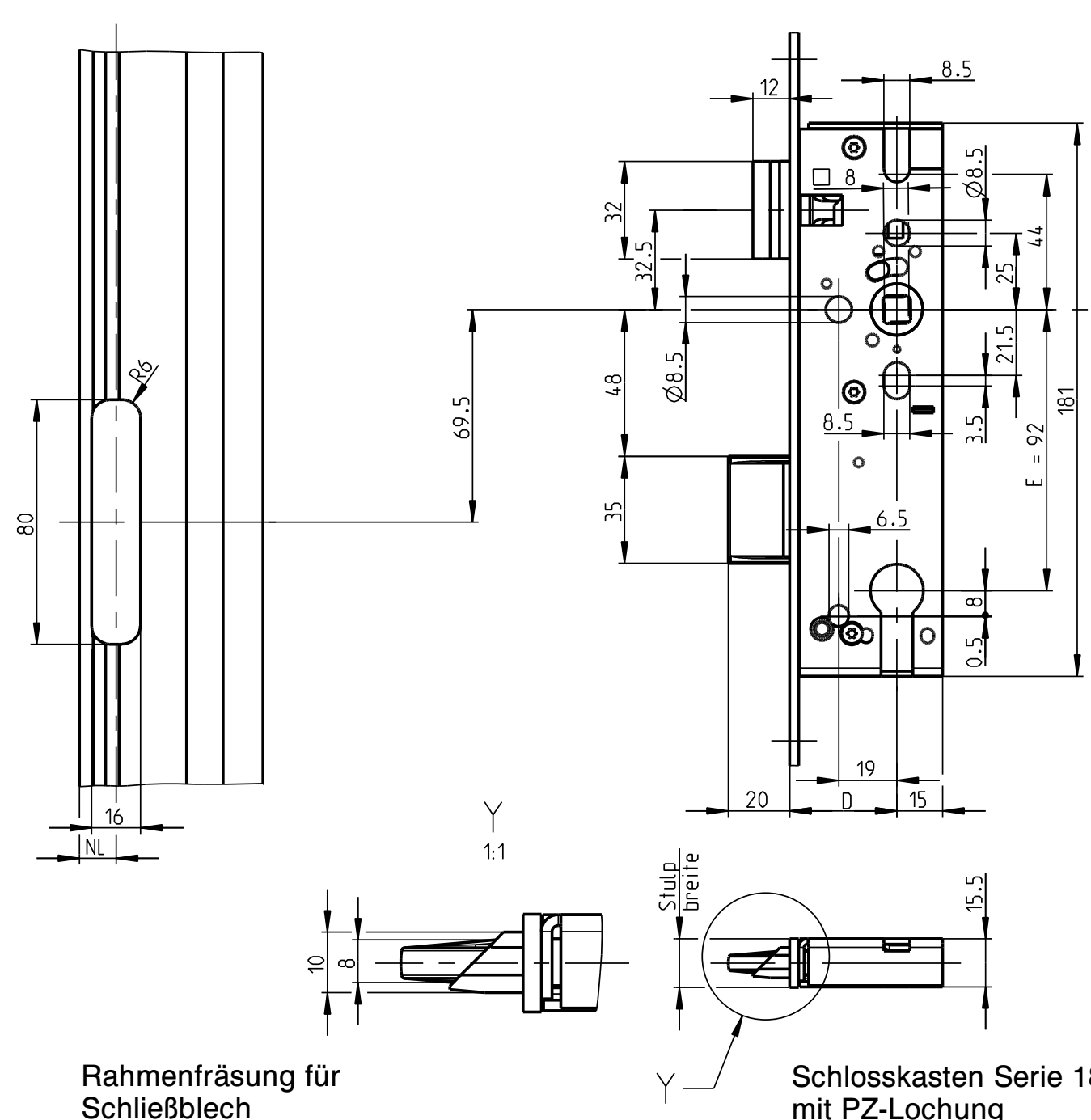


Serie 13

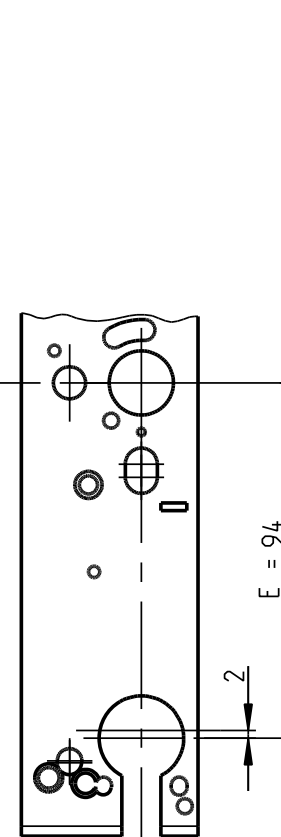


z.B. B 1300 0XXX (Normalfunktion)
B 1311 0XXX (Feuerschutz Türschloss)
B 1316 0XXX (Wechselfunktion E)

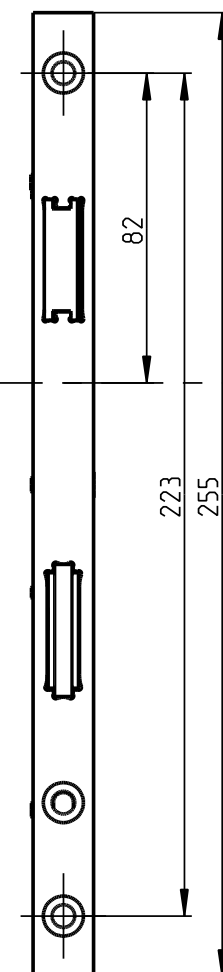
Rahmenfräsung für Schließblech



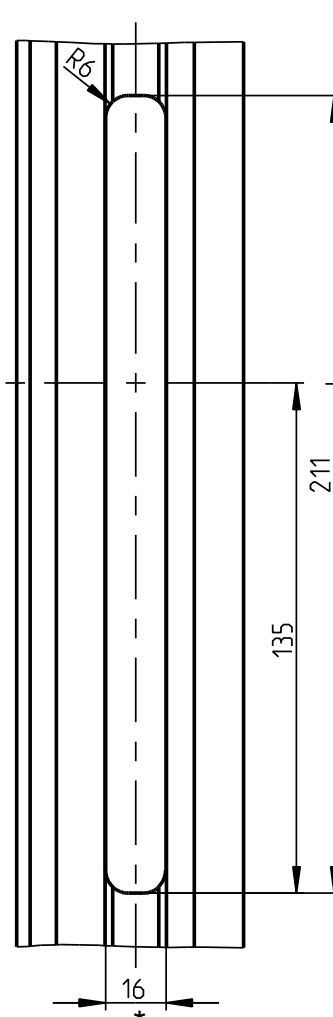
Schlosskasten Serie 13
mit PZ-Lochung



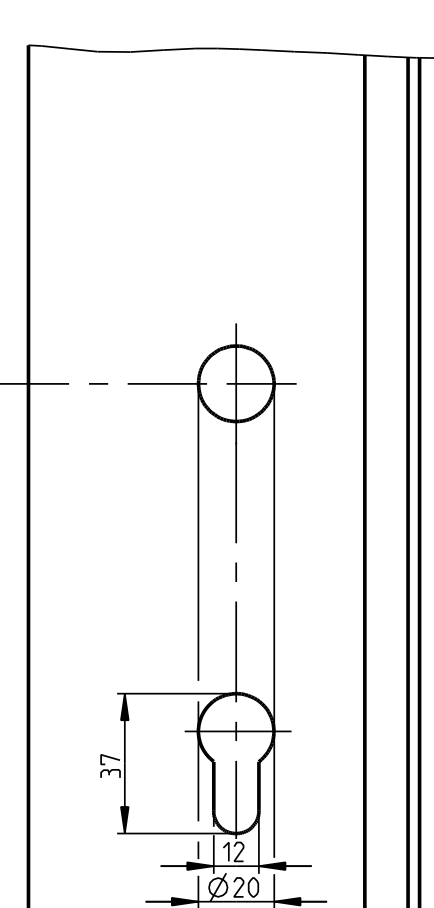
Schlosskasten Serie 13
mit RZ-Lochung



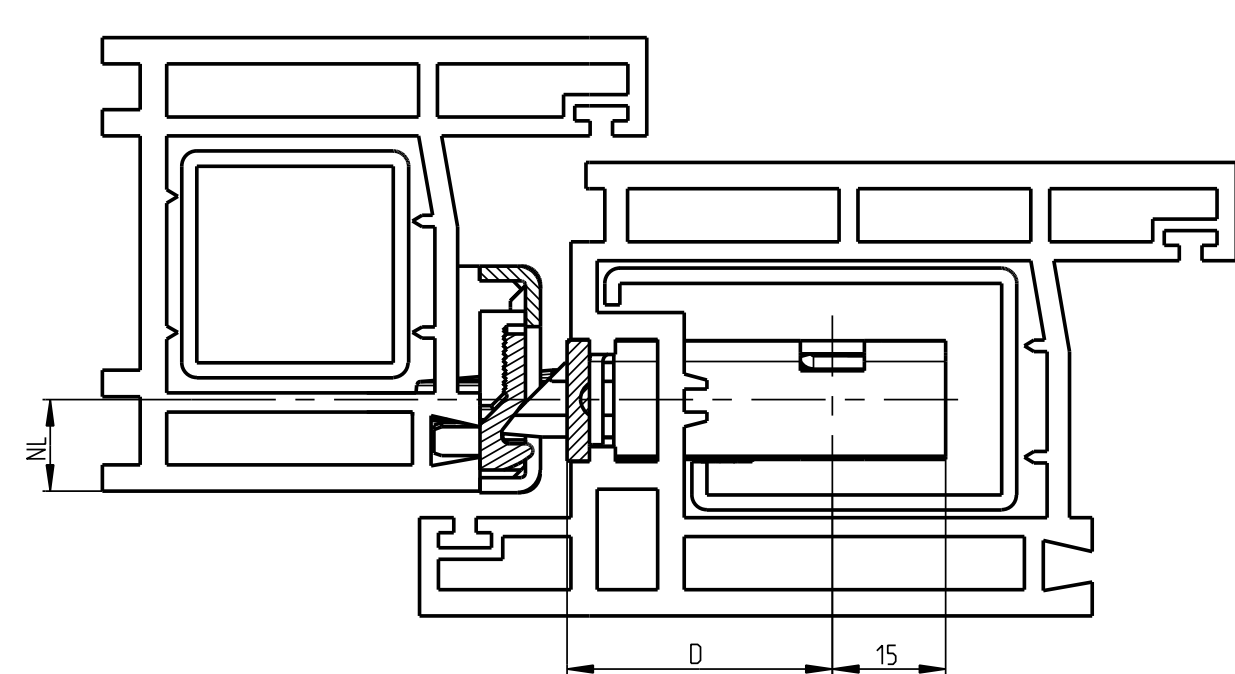
Flügelfräsung für
Schlosskasten Serie 13



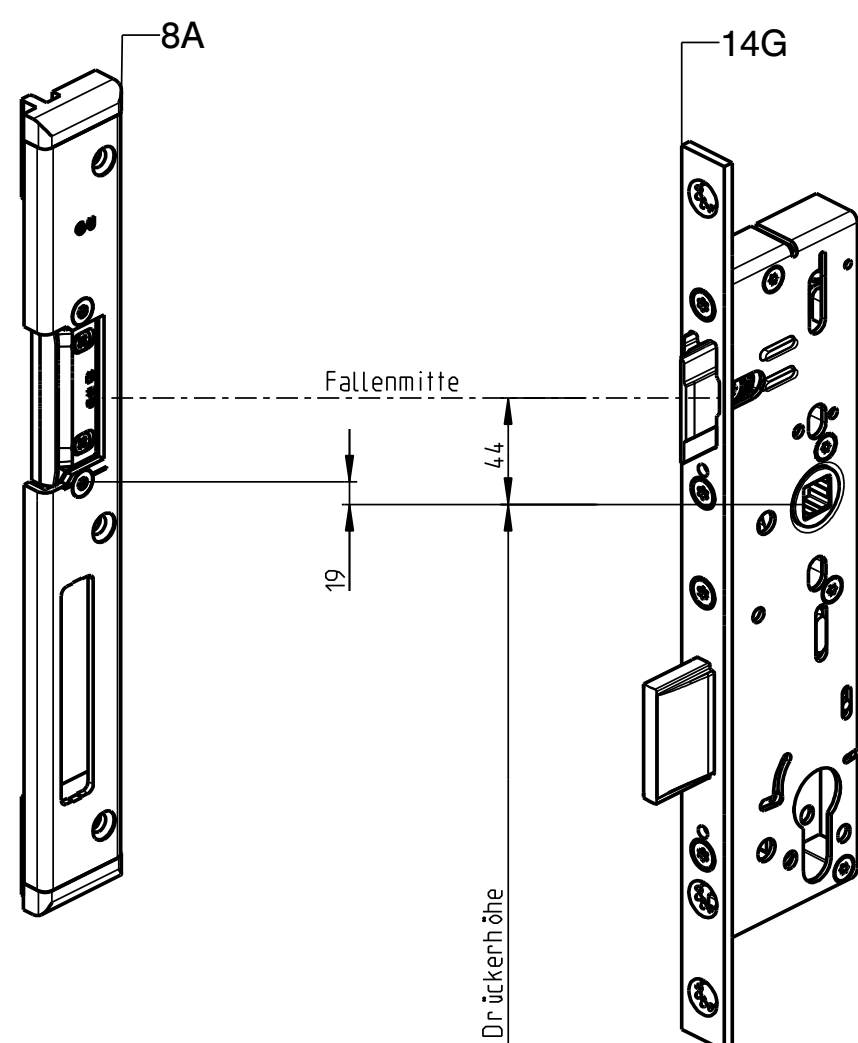
PZ- Darstellung



Schlosskasten Serie 13

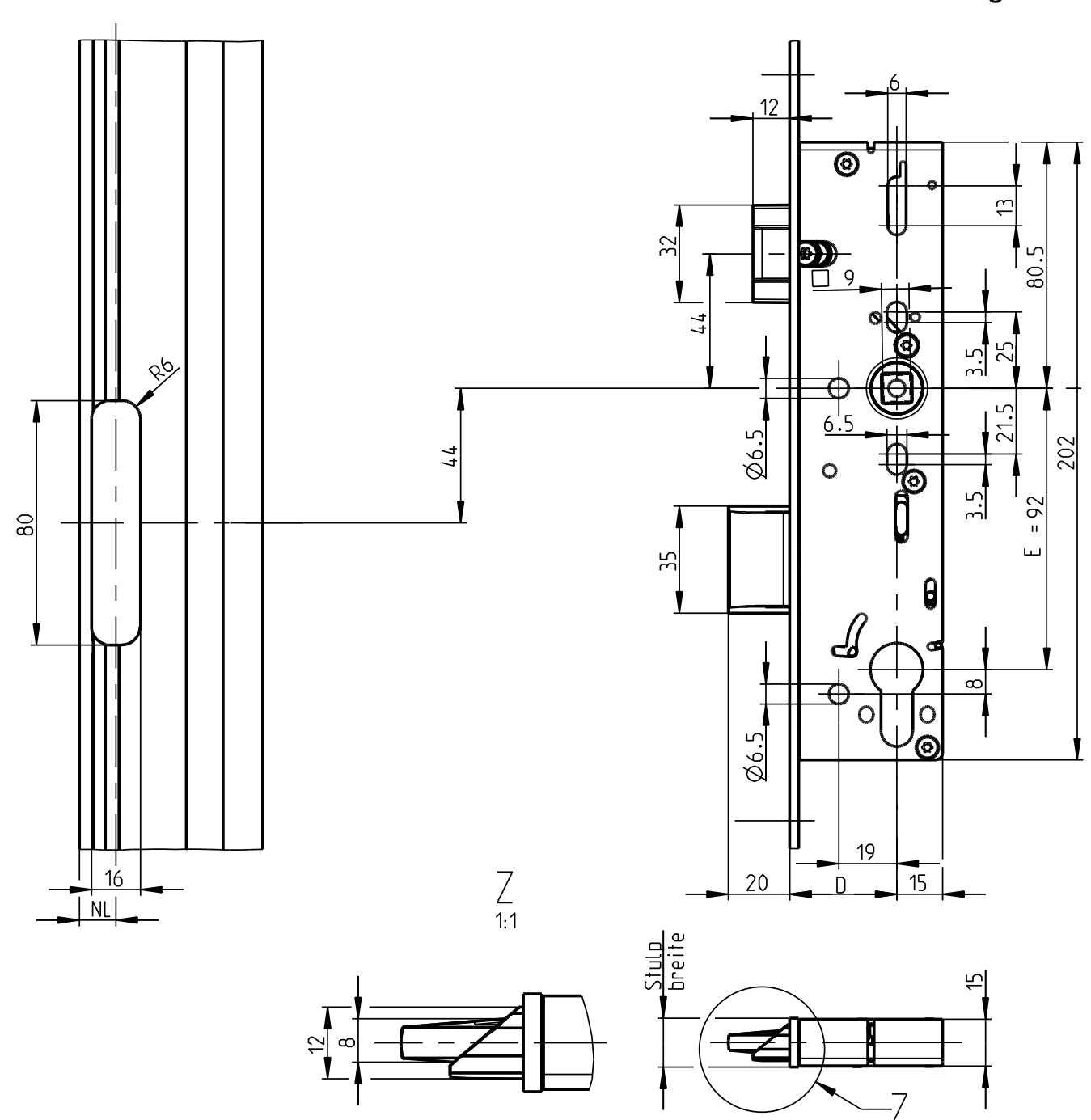


Serie 18

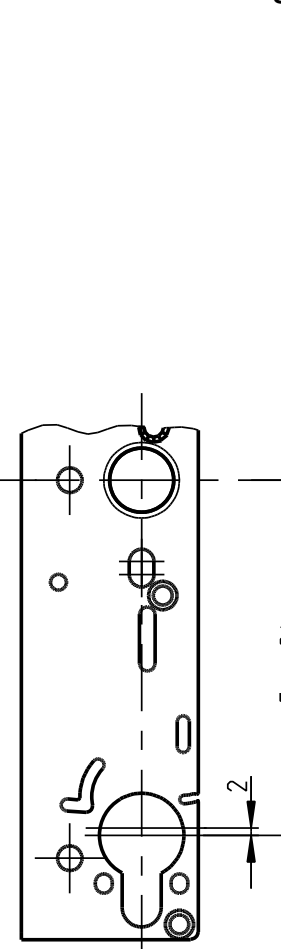


z.B. B 1820 OXXX (Umschaltfunktion B)
 B 1820 OXXX (Schließzwangfunktion C)
 B 1820 OXXX (Durchgangsfunktion D)
 B 1826 OXXX (Wechselfunktion E)
 B 1828 OXXX (Normalfunktion)

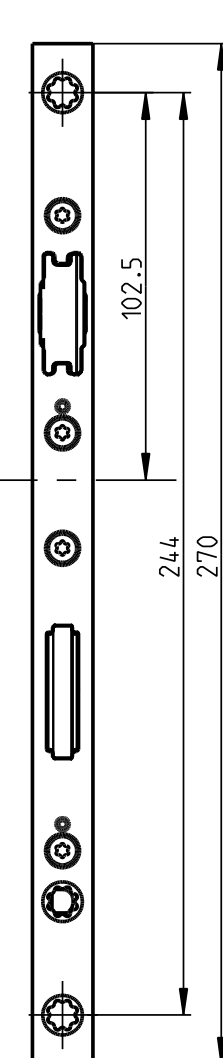
Rahmenfräsung für Schließblech



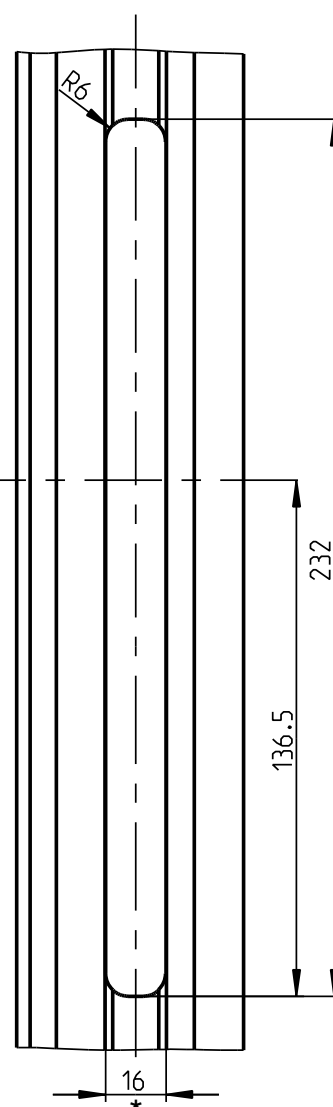
Schlosskasten S
mit PZ-Lochung



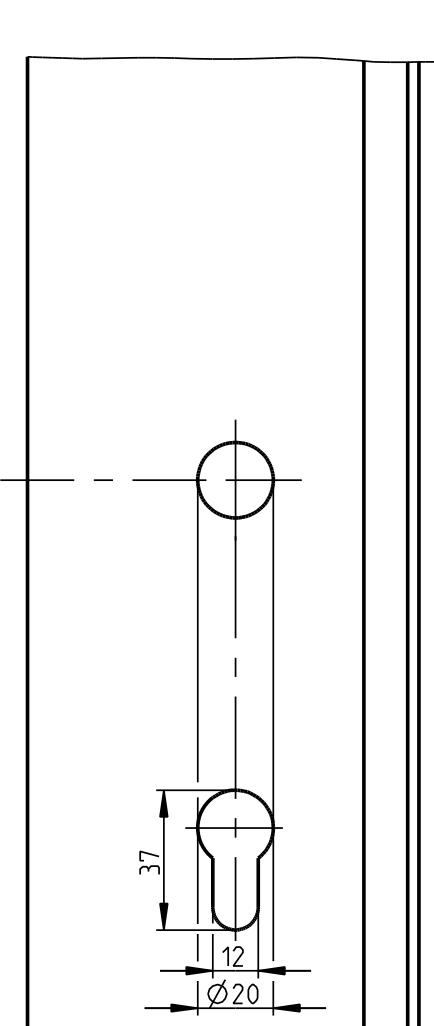
Schlosskasten Serie 18
mit RZ-Lochung



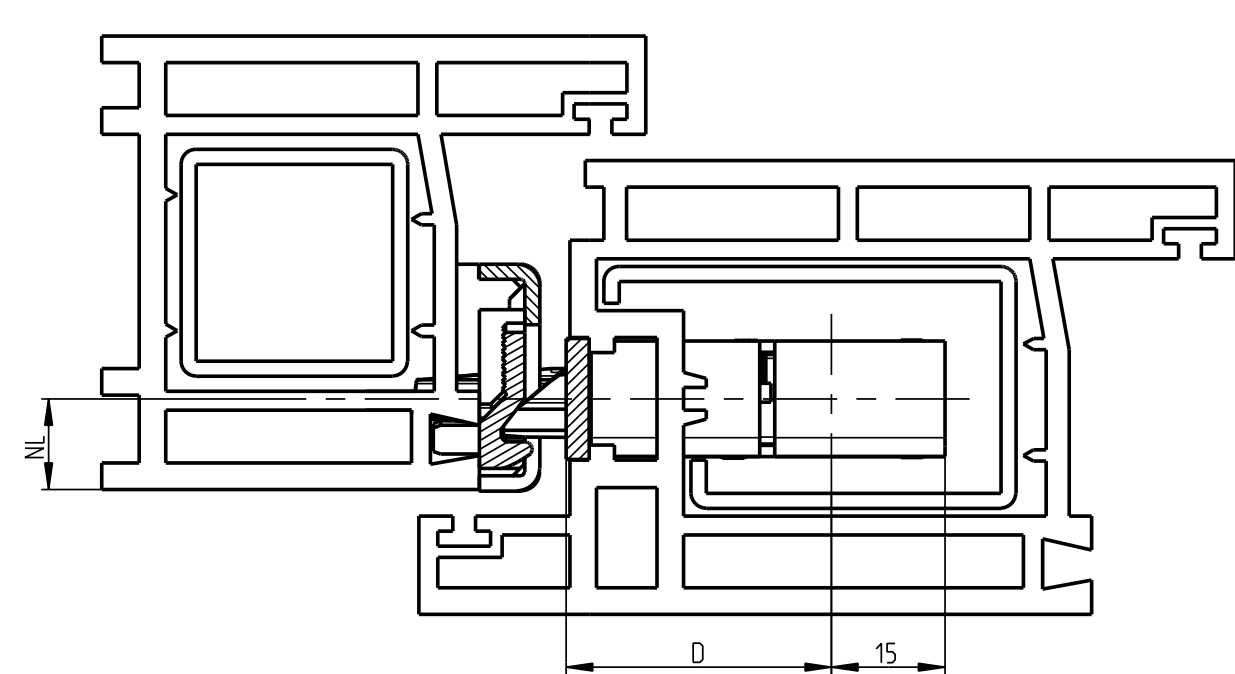
Flügelfräsung für
Schlosskasten Serie 18



PZ- Darstellung

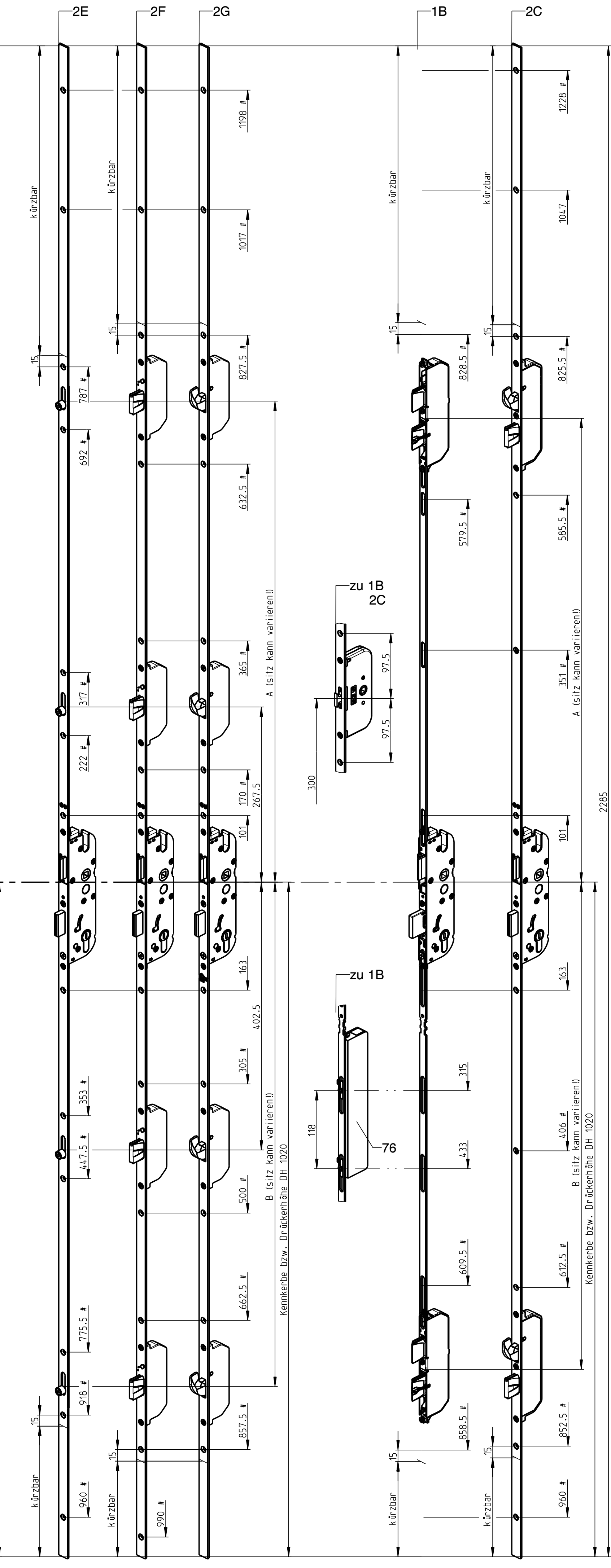
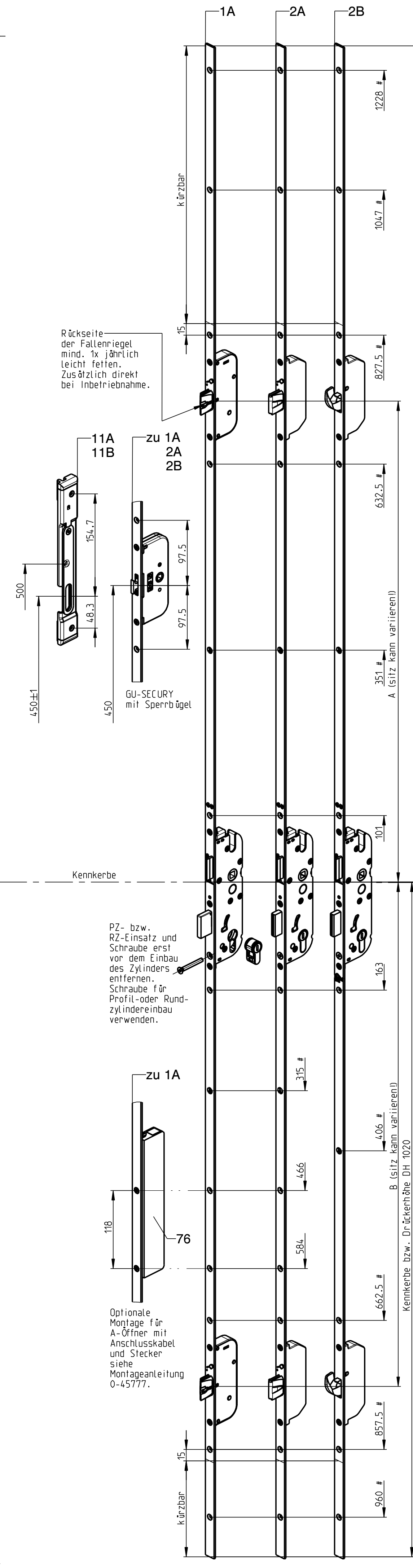
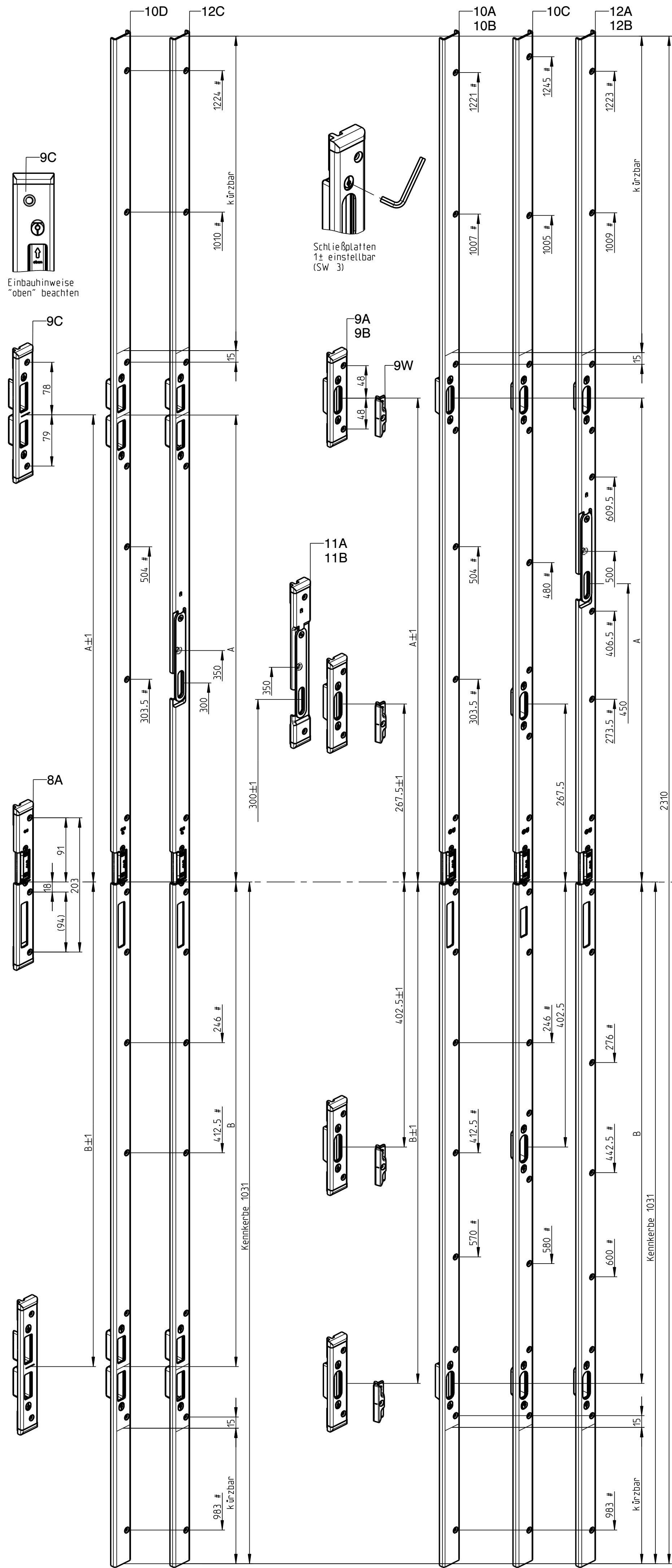


Schlosskasten Serie 18



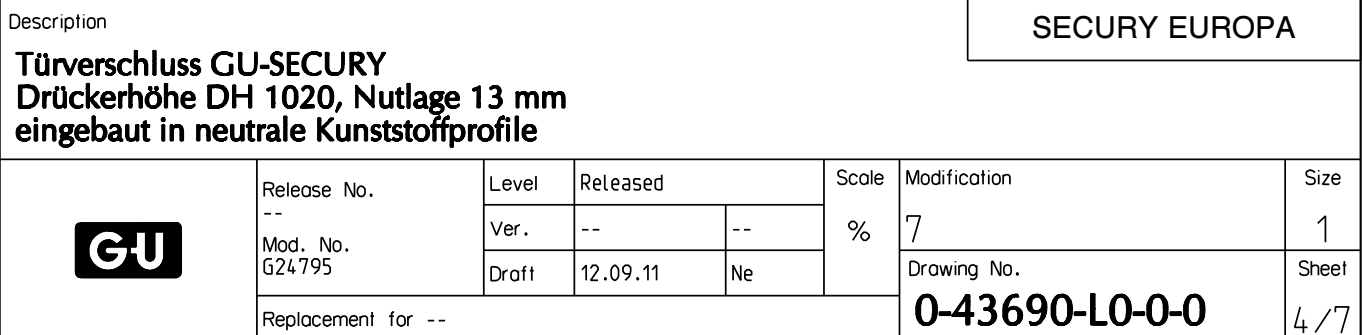
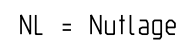
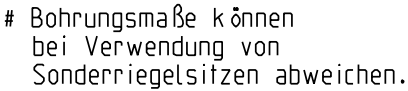
NL = Nutlage

Description						GU / BKS Einsteckschlösser	
Türverschluss GU-SECURITY Drückerhöhe DH 1020, Nuttlage 13 mm eingebaut in neutrale Kunststoffprofile							
	Release No.	Level	Released		Scale	Modification	Size
	--	--	--		%	7	1
	Mod. No.	Ver.	--	--			
	624795	Draft	11.10.11	Ne			
Replacement for --					0-43690-L0-0-0 Drawing No.		
					Sheet		



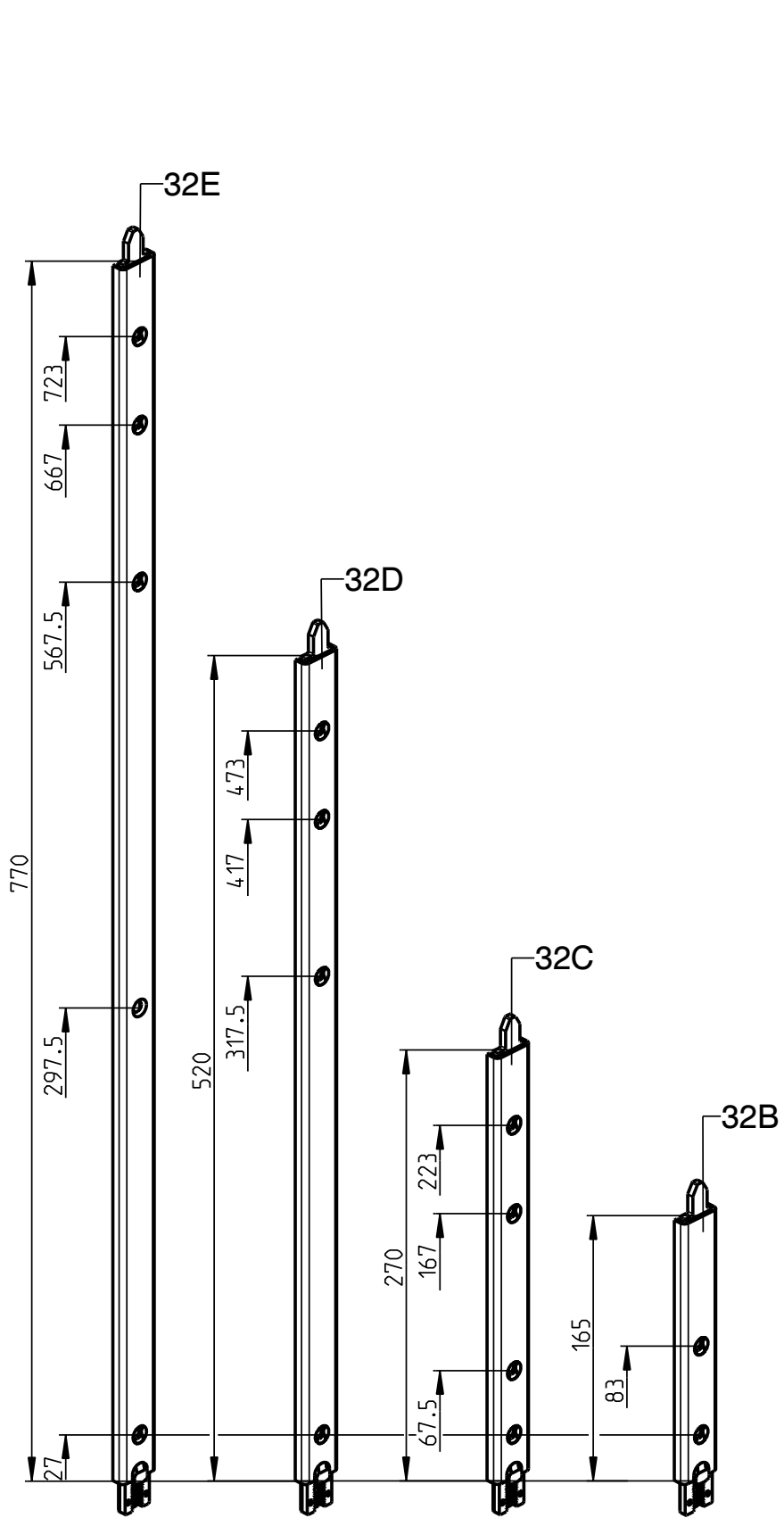
Bohrungsmaße können bei Verwendung von Sonderriegelsitzen abweichen.

Description					Mehrfachverriegelungen	
Türverschluss GU-SECURITY Drückhöhe DH 1020, Nutlage 13 mm eingebaut in neutrale Kunststoffprofile						
	Release No.	Level	Released		Scale	Modification
	--	Ver.	--	--	%	7
	Mod. No.	Draft		12.09.11	Ne	Drawing No.
	624795					0-43690-L0-0-0
Replacement for --						Sheet

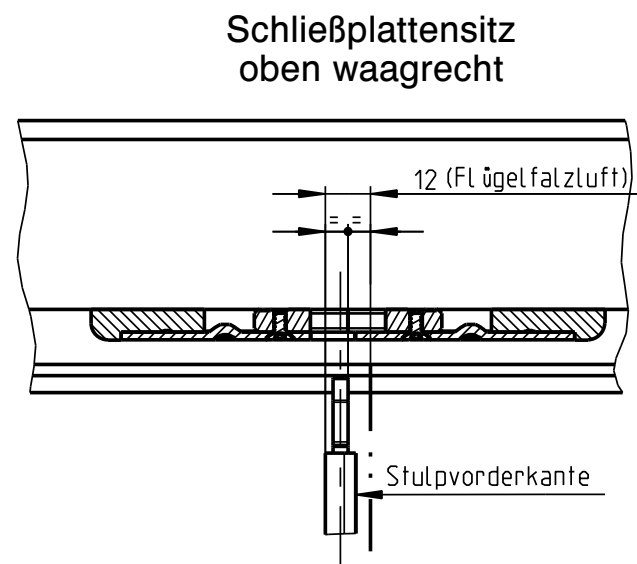
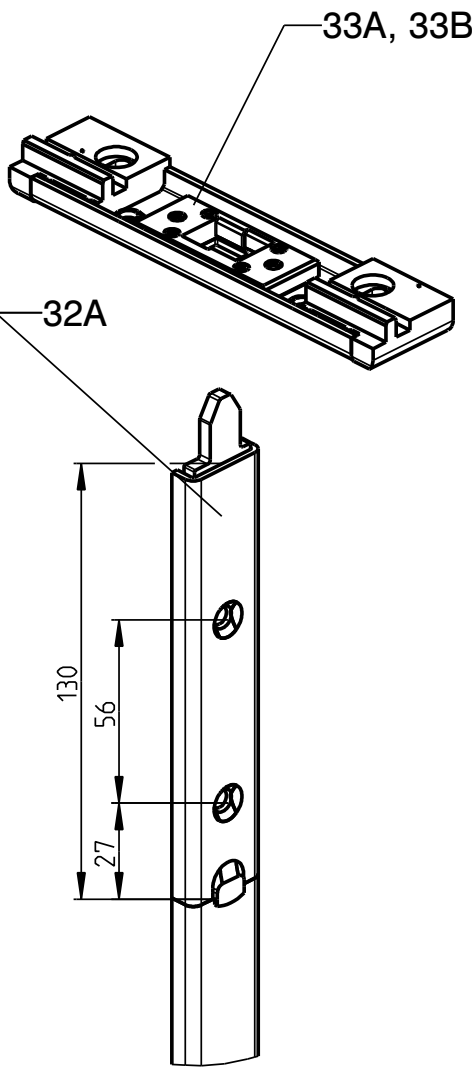
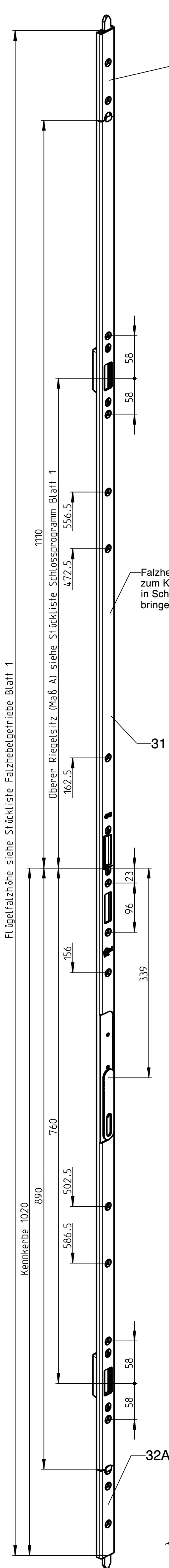


Falzhebelgetriebe

in Schluslage gezeichnet
Abbildung DIN links



Flügel(falz)höhe siehe Stückliste Falzhebelgetriebe Blatt 1



Schließplattensitz
unten waagrecht

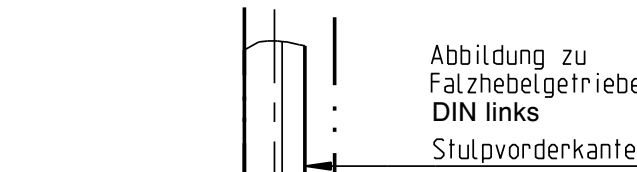
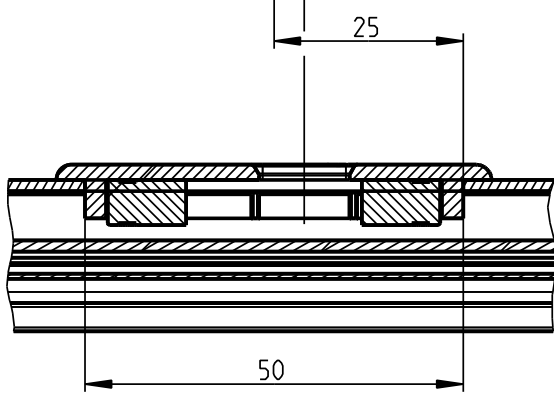
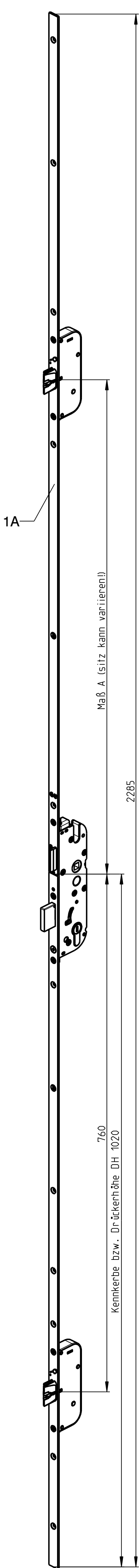


Abbildung zu
Falzhebelgetriebe
DIN rechts
Stulpvorderkante



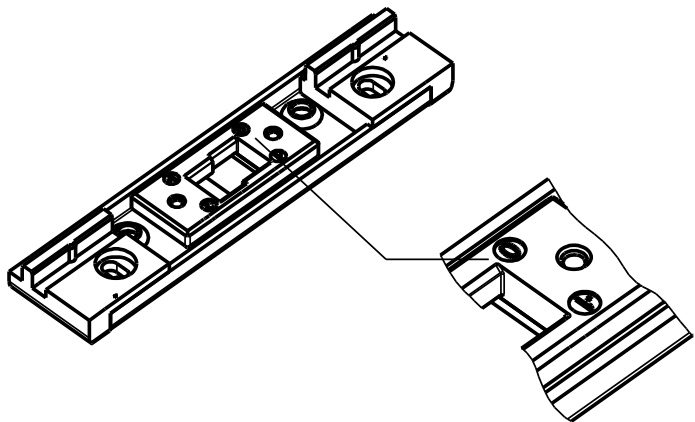
Türverschluss

gezeichnet DIN rechts

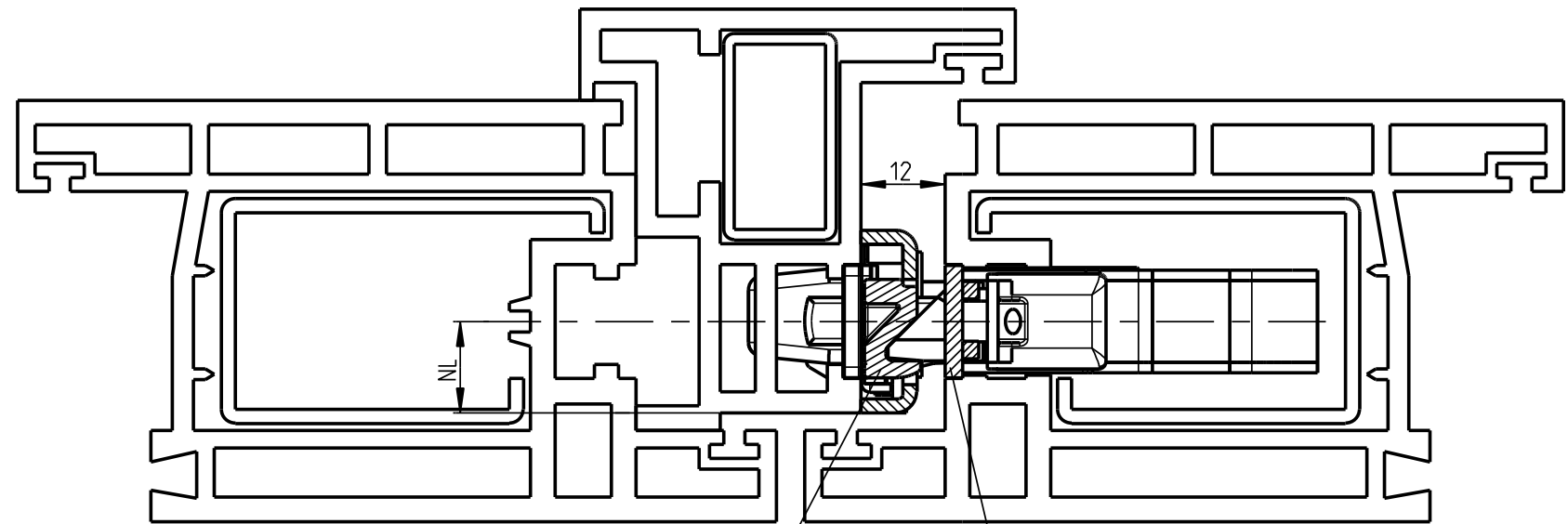


Bei gekürztem Stulp Drückerrhöhe beachten!

Einlegen der Schließplatte FHG



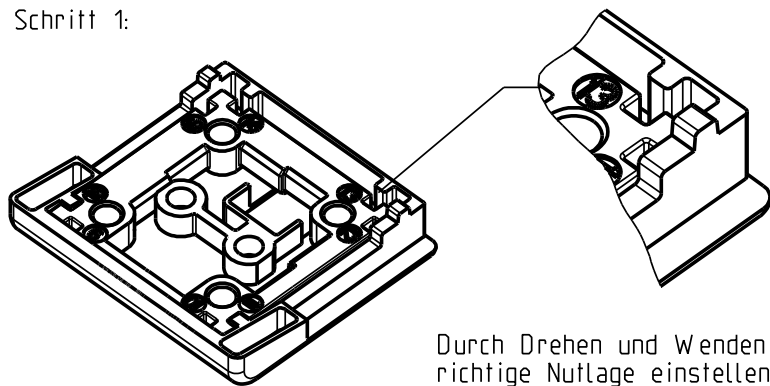
Durch Drehen und Wenden
der Platte kann der
Flügelandruck eingestellt werden.



Falzhebelgetriebe Türverschluss

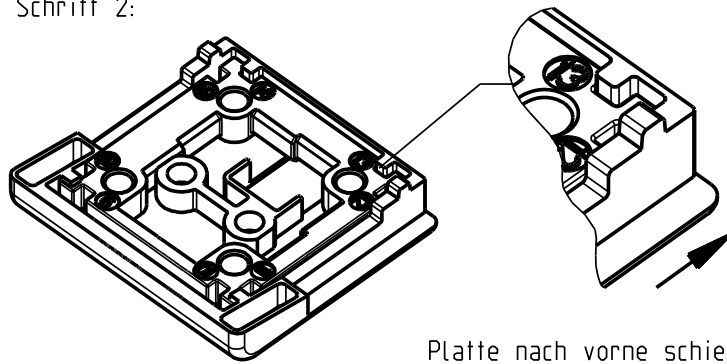
Einlegen der Schließplatte GU Türschwelle

Schritt 1:



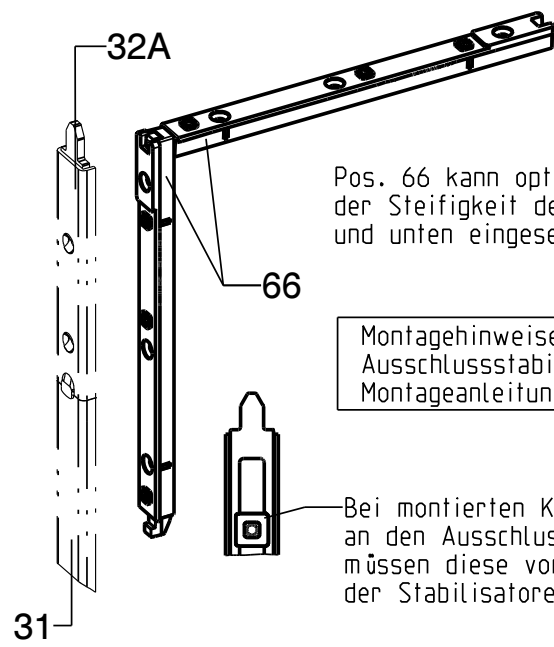
Durch Drehen und Wenden der Platte
richtige Nutlage einstellen und
Platte einlegen.
Beispiel für Nutlage 13:
Zahl 13 muss rechts oben stehen.
Siehe Abbildung!!!

Schritt 2:



Platte nach vorne schieben bis
zum Anschlag. Siehe Abbildung!!!

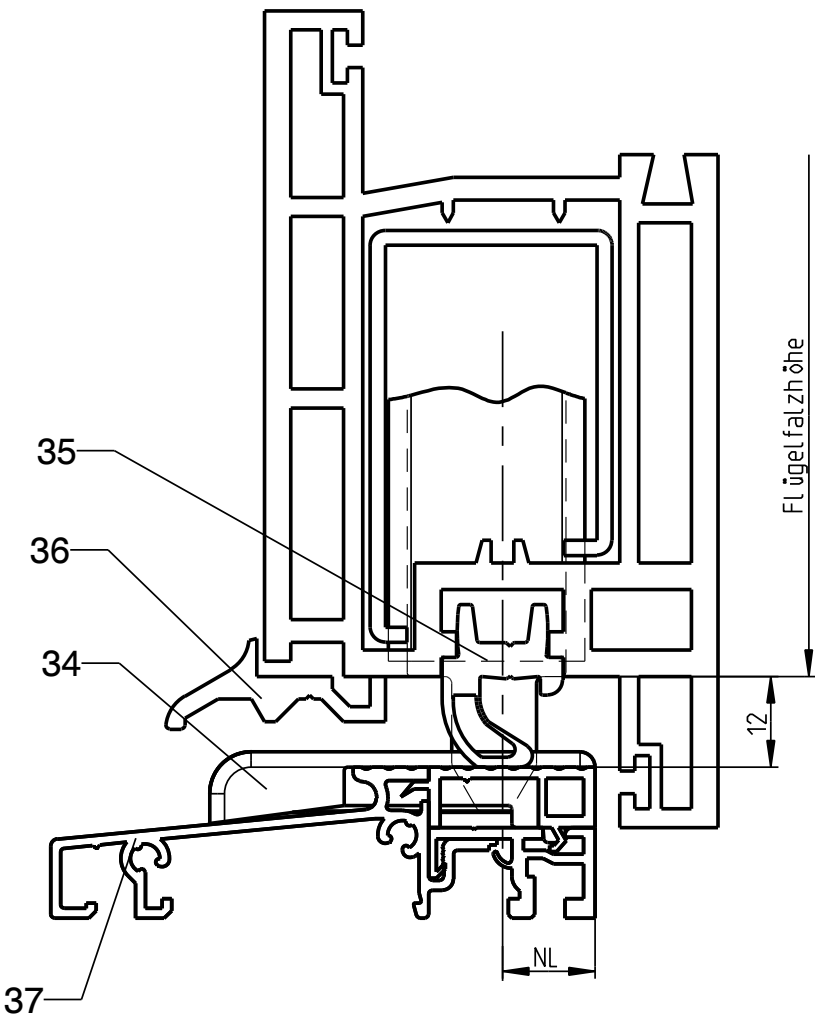
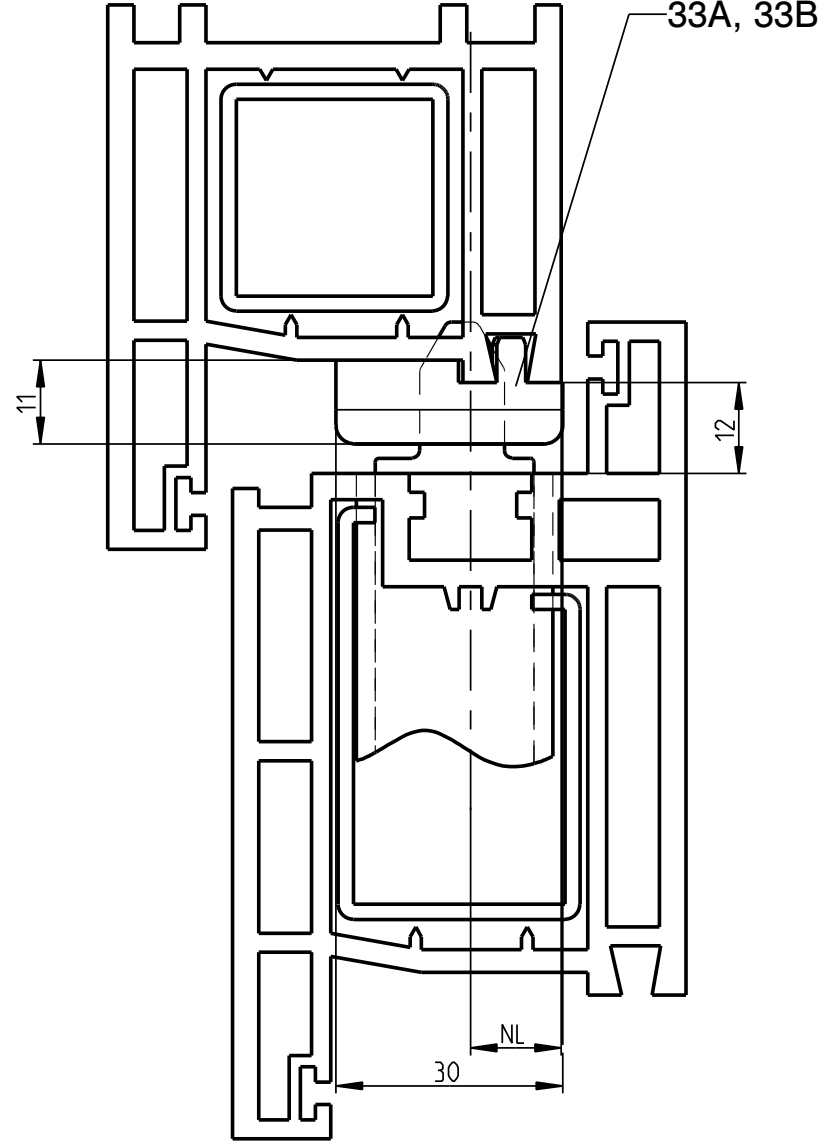
Ausschlussstabilisatoren für SECURITY FHG



Pos. 66 kann optional zur Erhöhung
der Steifigkeit des Profils oben
und unten eingesetzt werden.

Montagehinweise für
Ausschlussstabilisatoren siehe
Montageanleitung 0-45906.

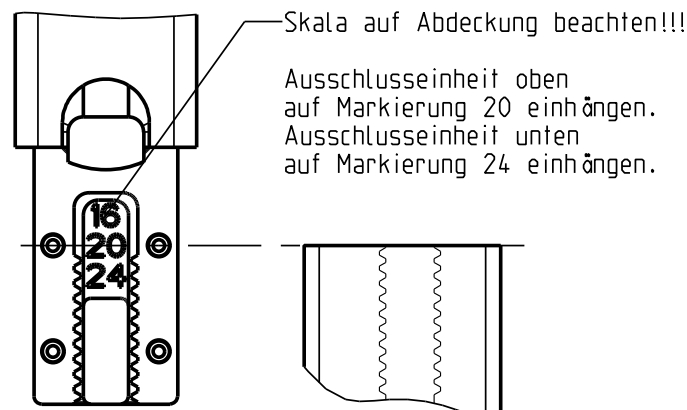
Bei montierten Kunststoffteilen
an den Ausschlusseinheiten,
müssen diese vor Montage
der Stabilisatoren entfernt werden.



NL = Nutlage

-Die Fallenniegel müssen frei in das Falzhebelgetriebe einlaufen können.

Ausschlusseinheit oben
und unten einhängen

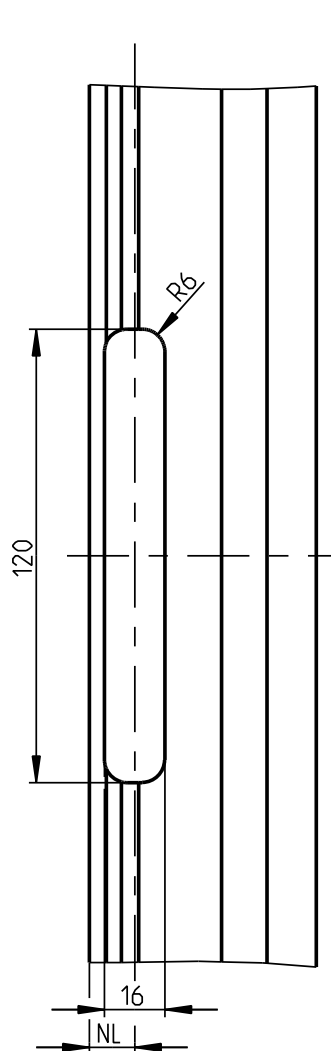


Skala auf Abdeckung beachten!!!
Ausschlusseinheit oben
auf Markierung 20 einhängen.
Ausschlusseinheit unten
auf Markierung 24 einhängen.

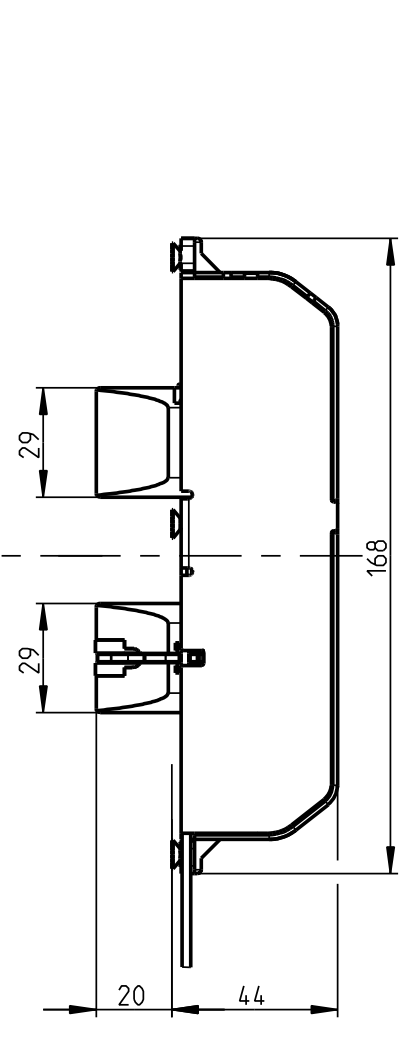
Falzhebelgetriebe in
Schluslage bringen!!!

Description						Falzhebelgetriebe	
Türverschluss GU-SECURITY Drückerrhöhe DH 1020, Nutlage 13 mm eingebaut in neutrale Kunststoffprofile							
Release No.	Level	Released	Scale	Modification	Size		
Mod. No. G24795	Ver. --	Released	%	7	1		
Draft	05.10.11	Ne		Drawing No.	Sheet		
Replacement for --						0-43690-L0-0-0	

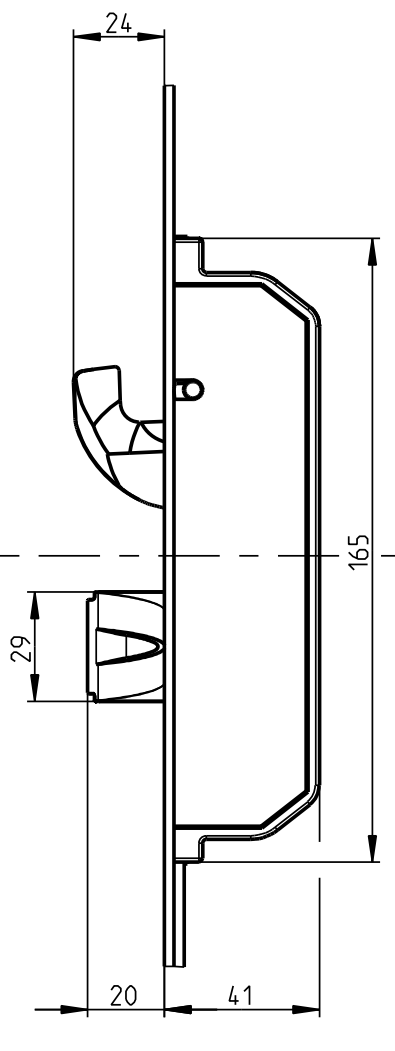
Rahmenfräsung für
Schließplatte
und Schließleiste



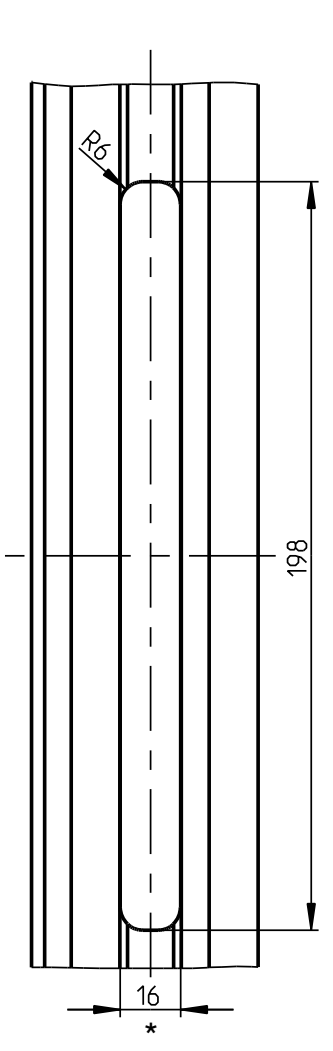
Doppelfallenriegel
Automatic4



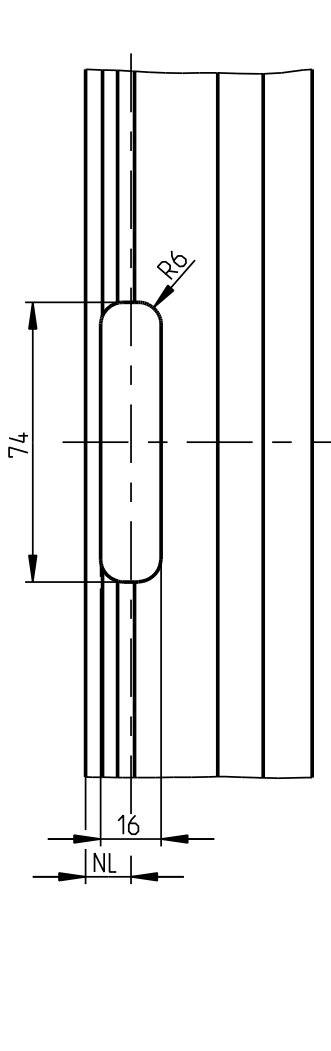
Doppelriegel
DR



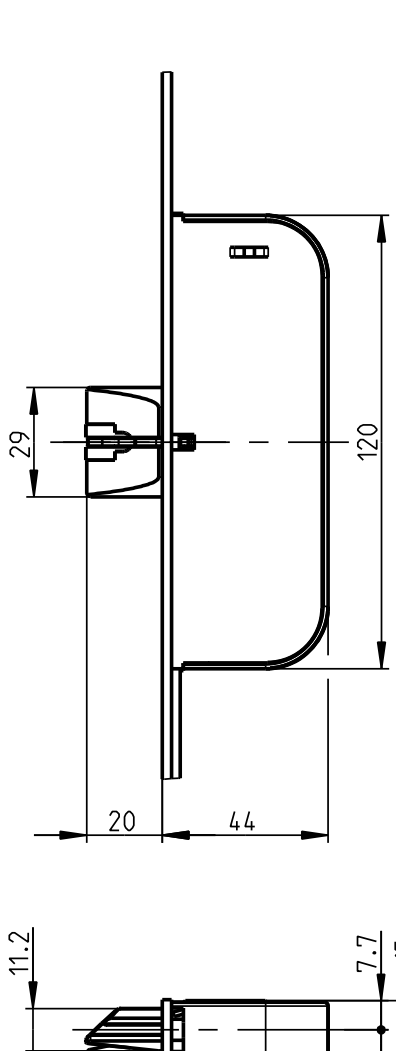
Flügelfräsung für
Automatic4, DR



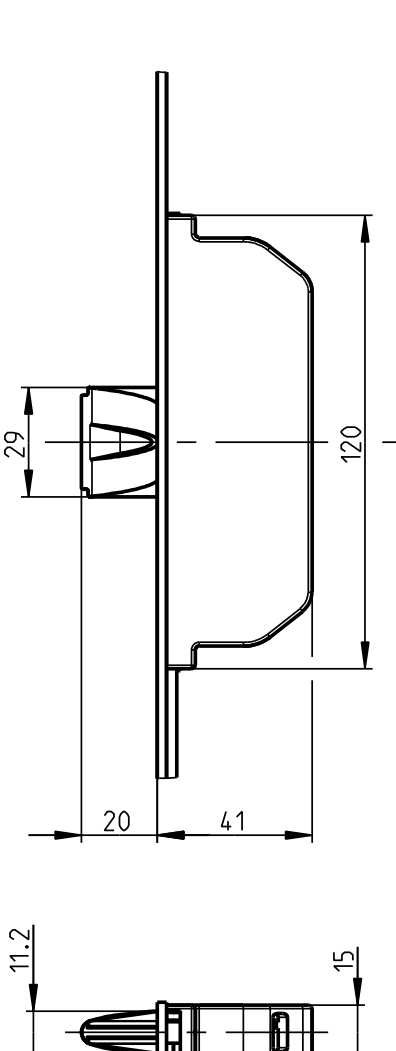
Rahmenfräsung für
Schließplatte Automatic-MR
und Schließleiste Automatic-MR



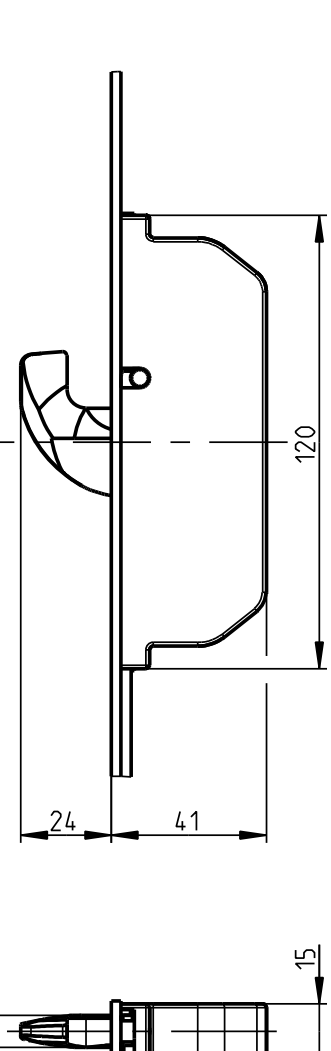
Fallenriegel
Automatic



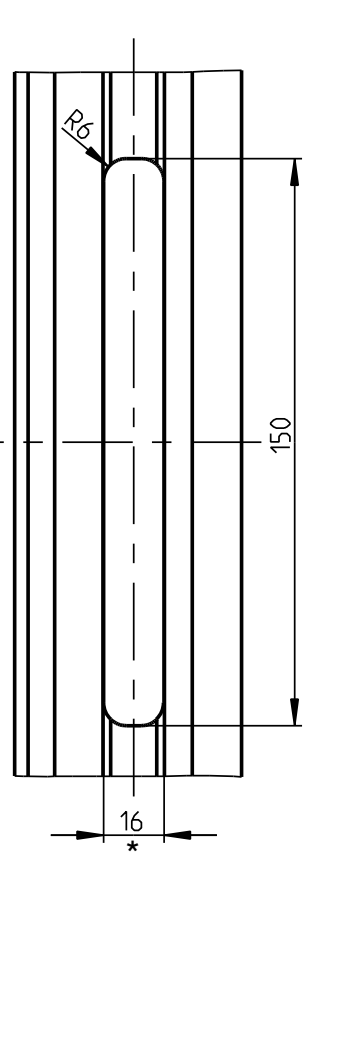
Massivriegel
MR



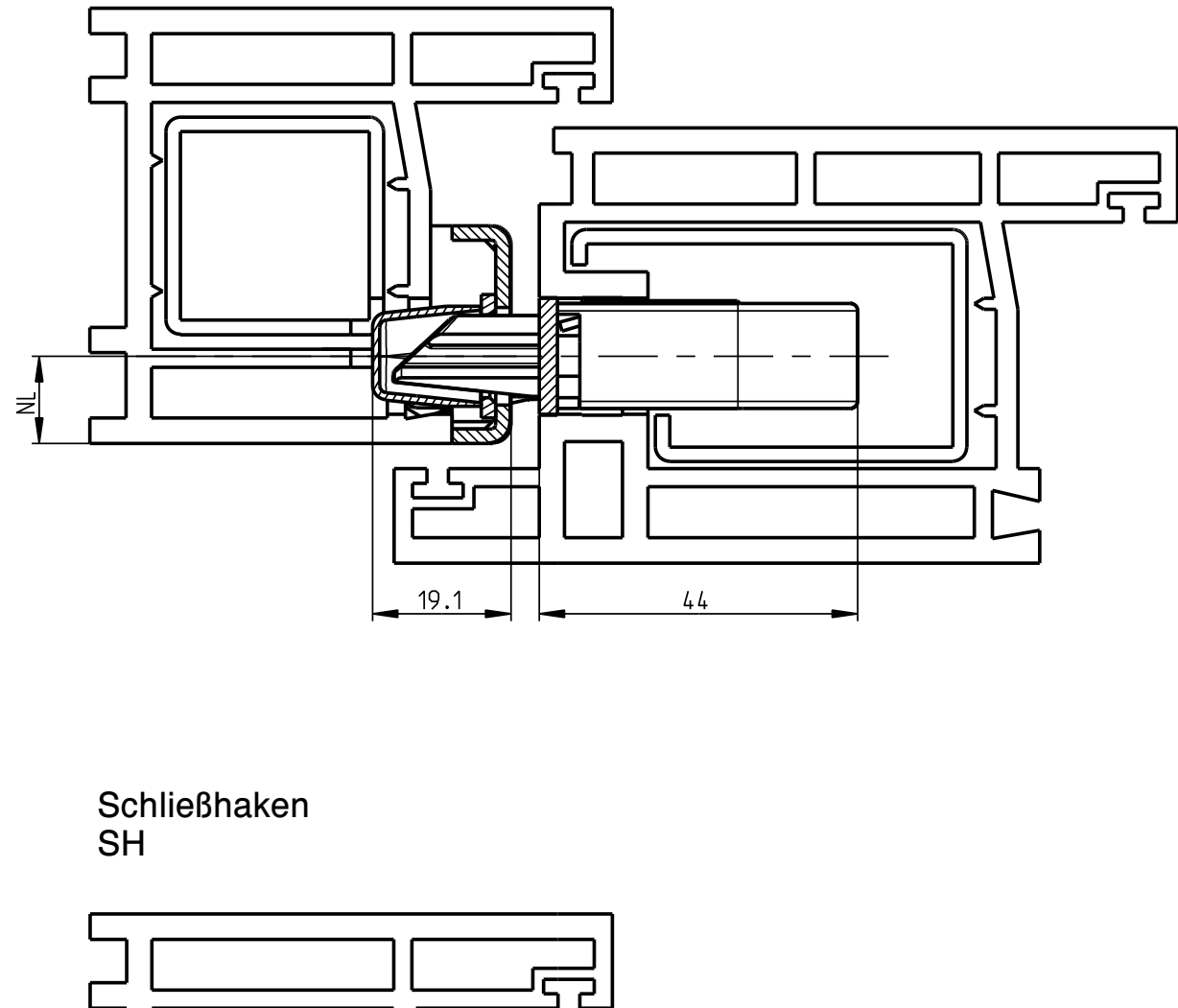
Schließhaken
SH



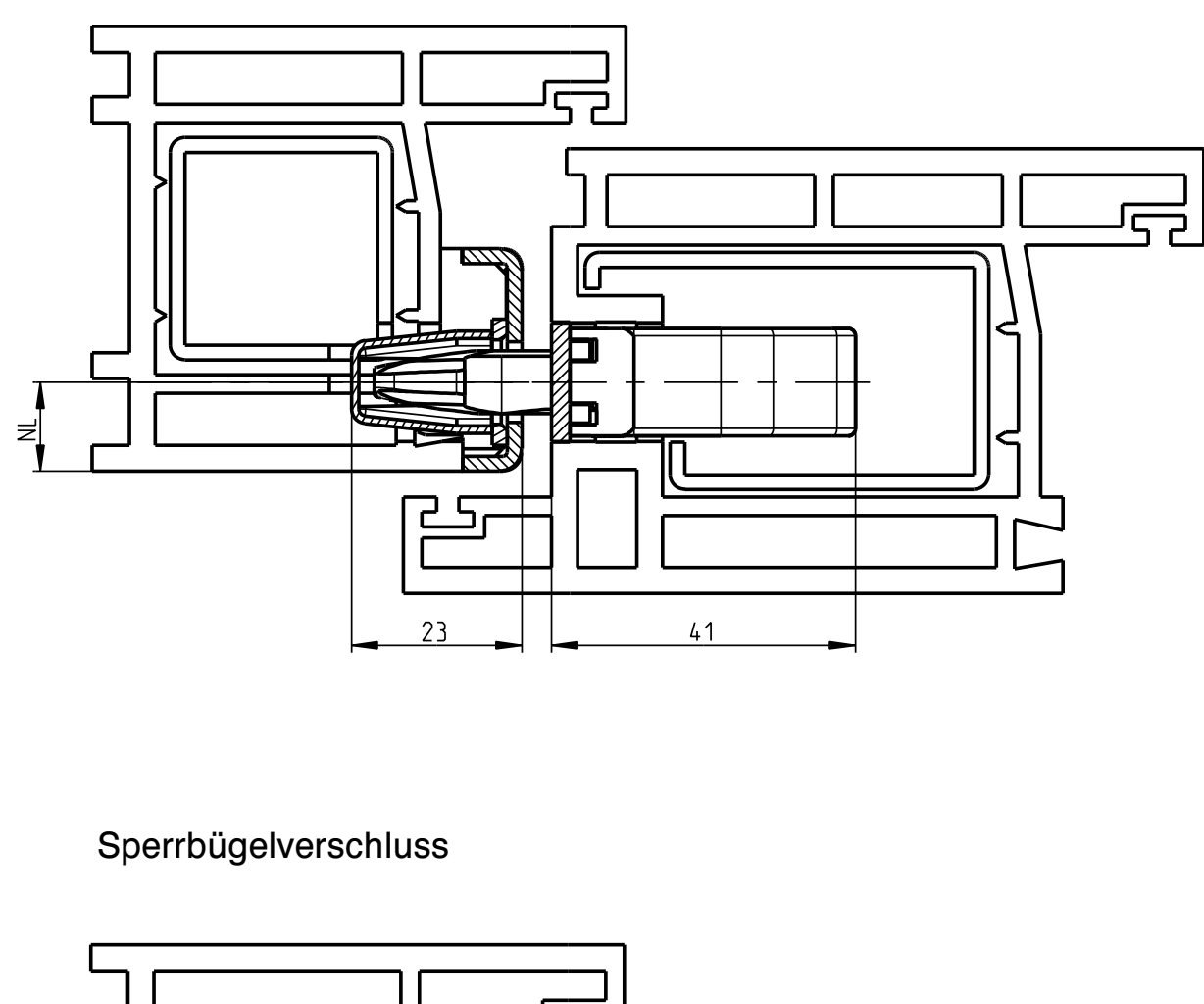
Flügelfräsung für
Automatic, MR, SH



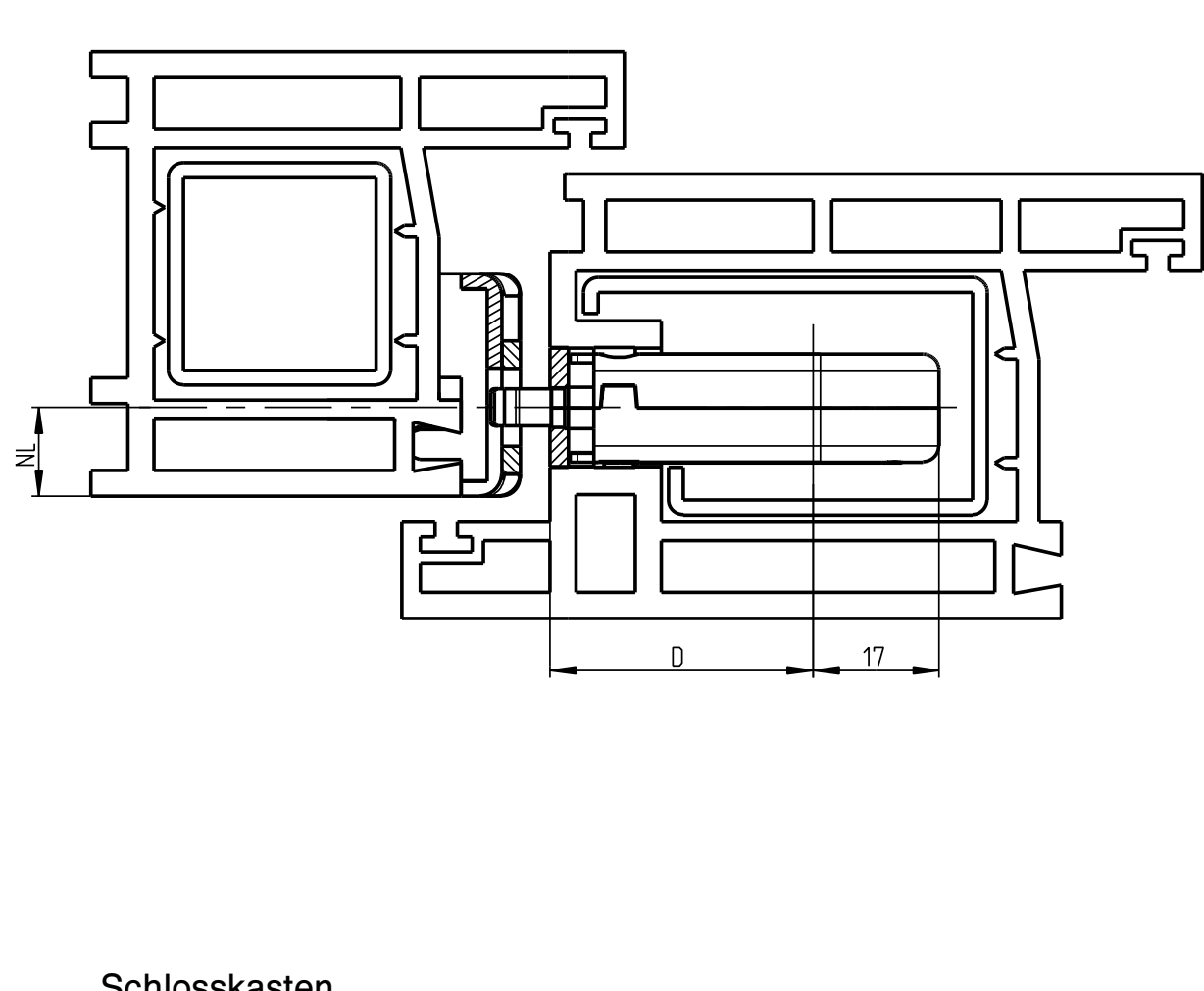
Fallenriegel
Automatic



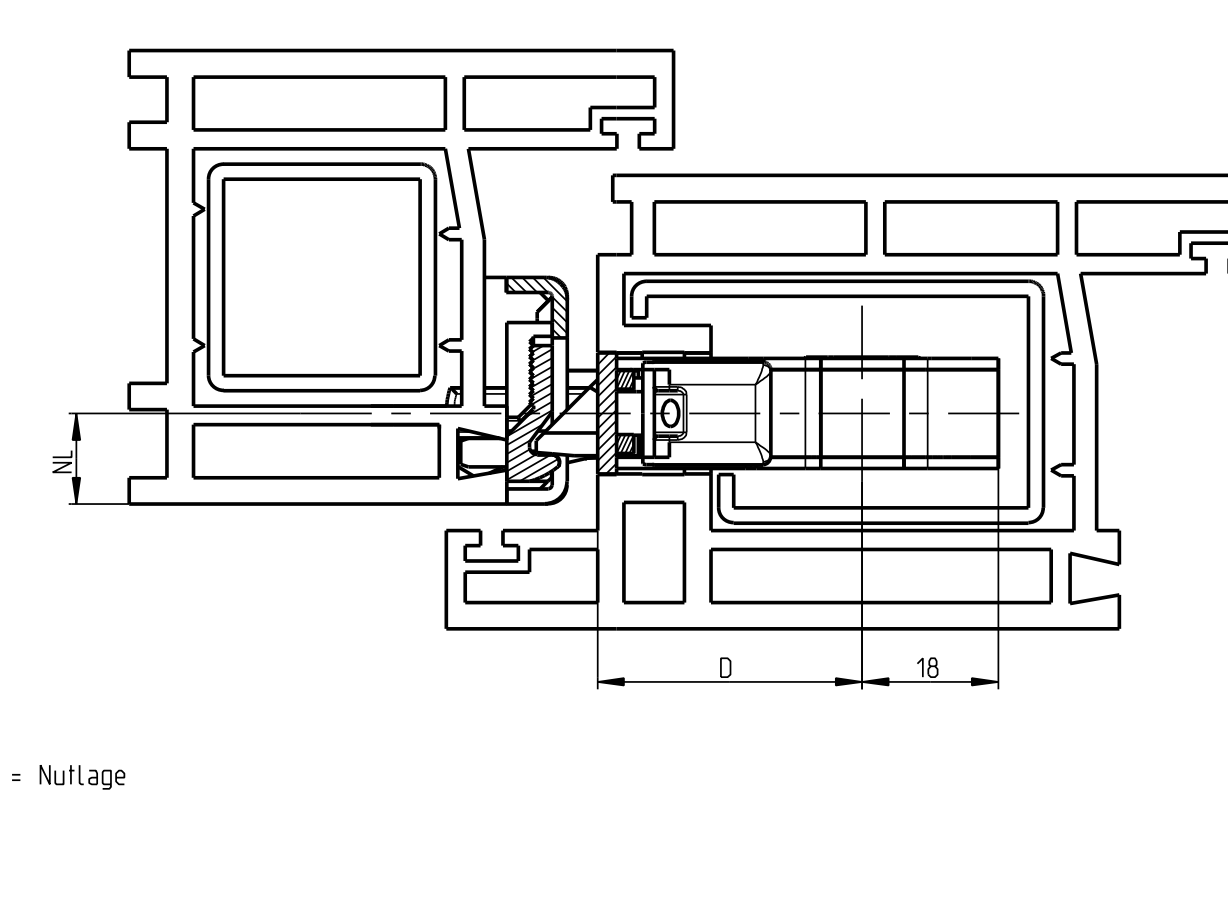
Schließhaken
SH



Sperrbügelverschluss

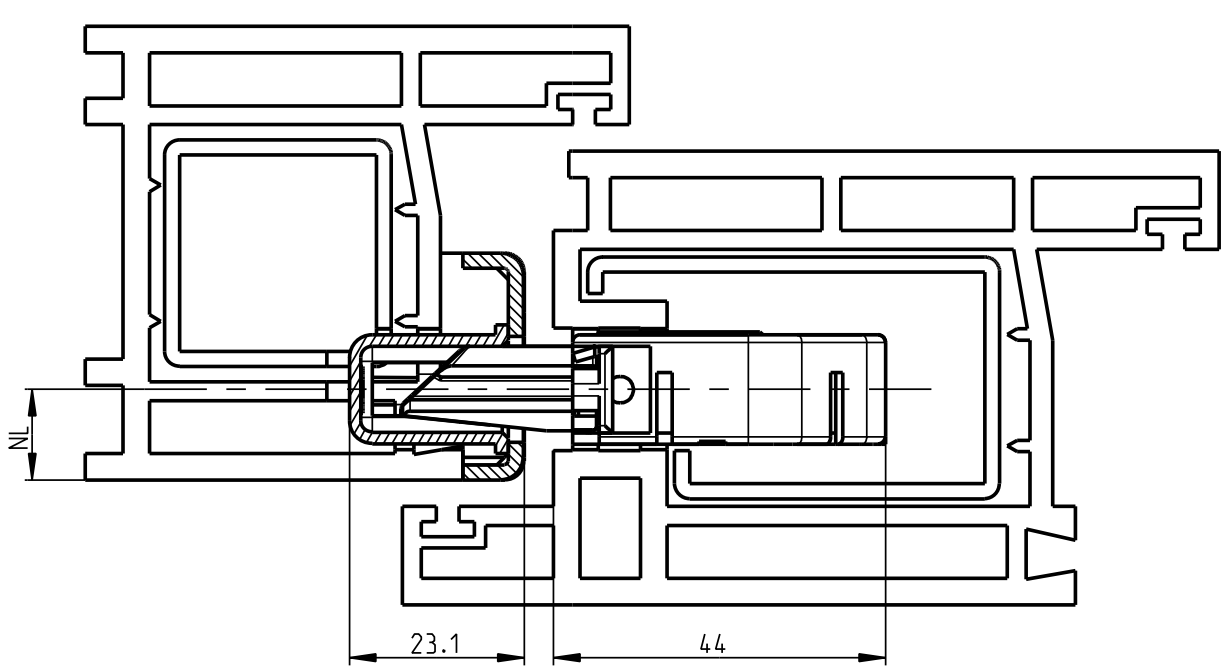


Schlosskasten

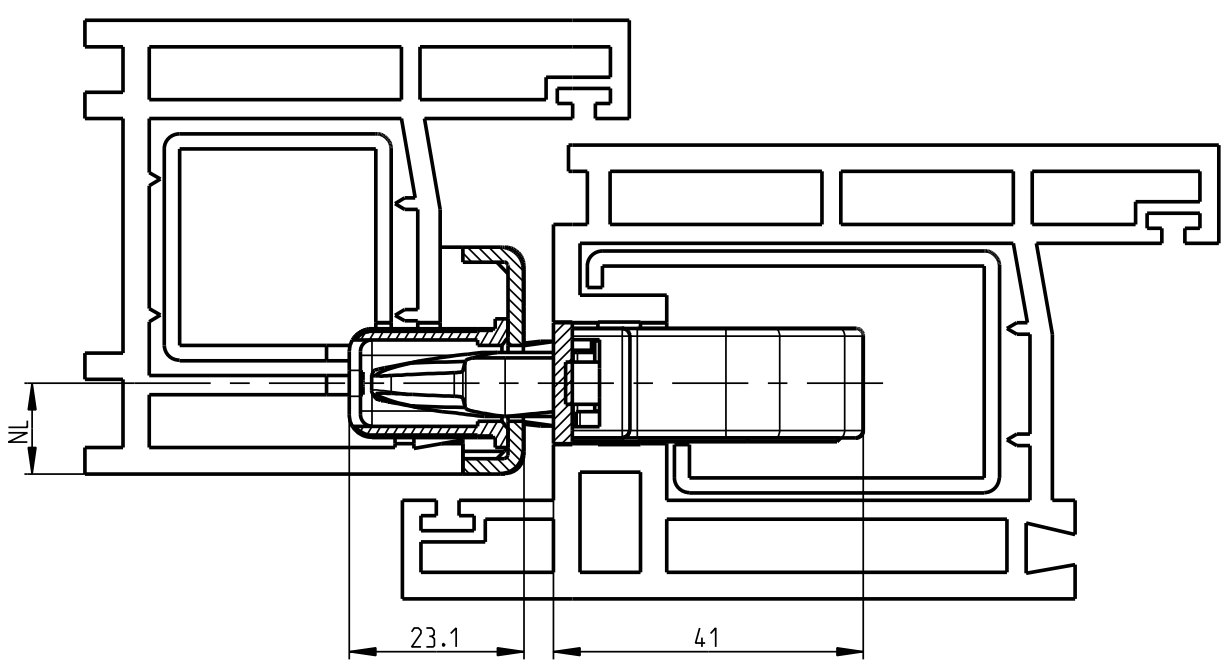


NL = Nutlage

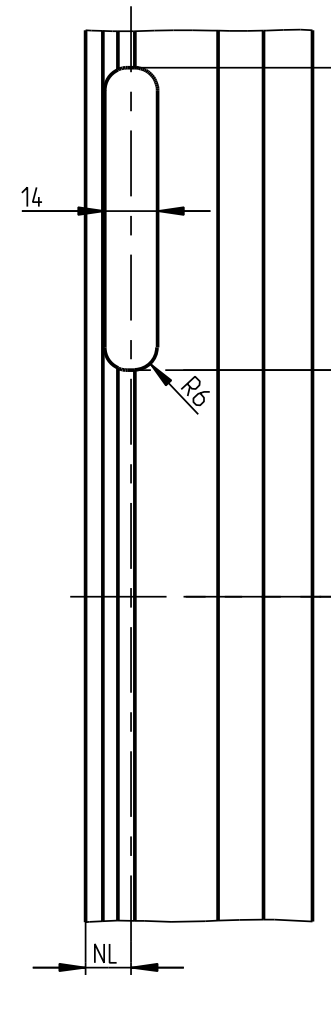
Doppelfallenriegel
Automatic4



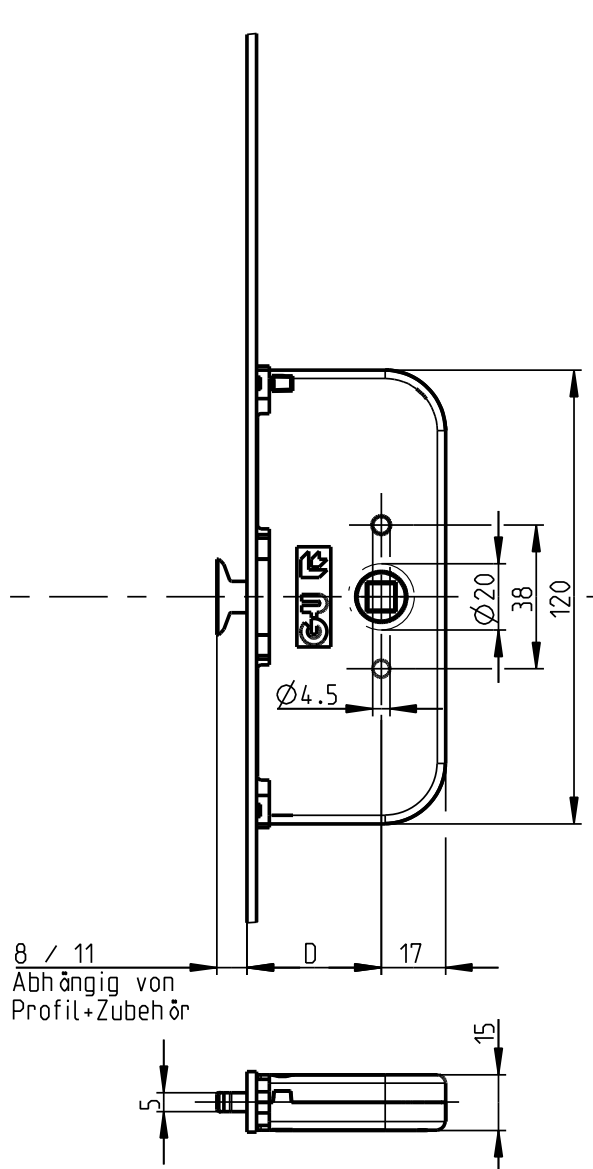
Doppelriegel
DR



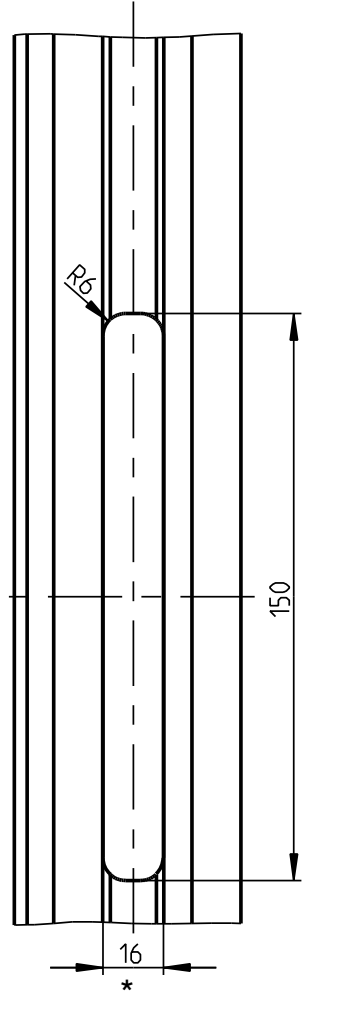
Rahmenfräsung für
Schließleiste
Fangplatte



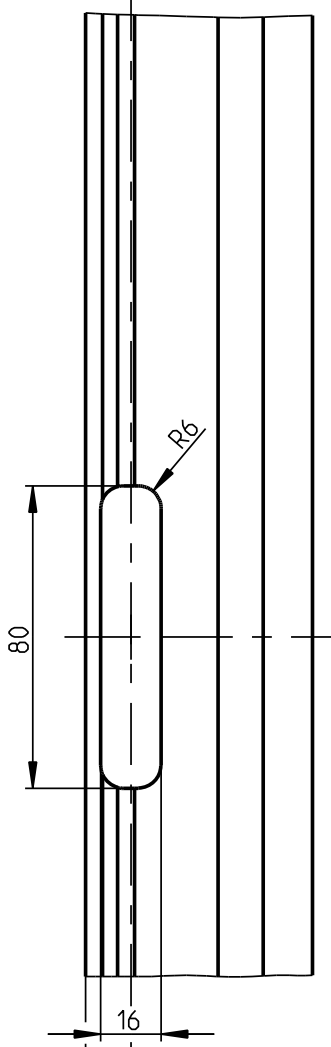
Sperrbügelverschluss



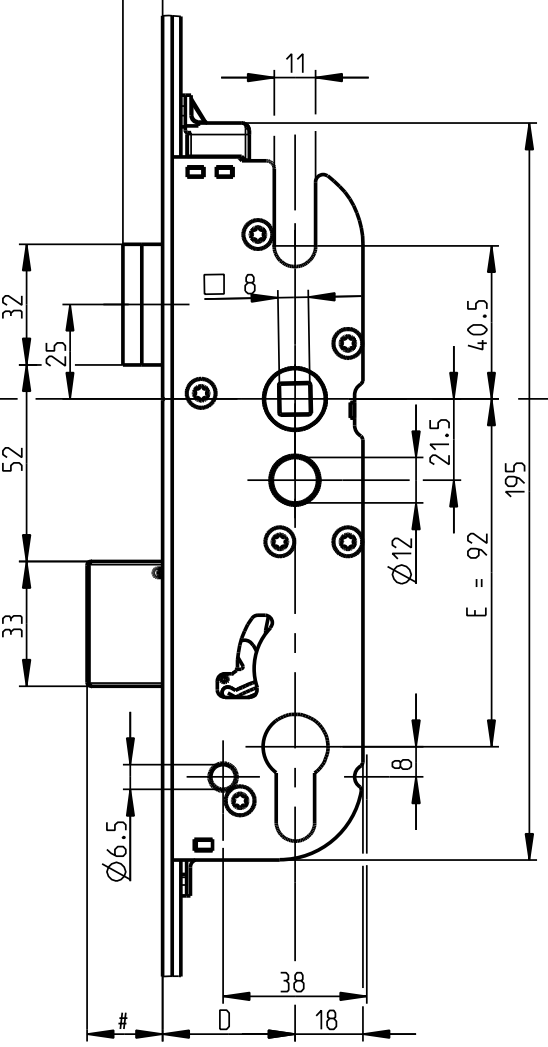
Flügelfräsung für
Sperrbügelverschluss



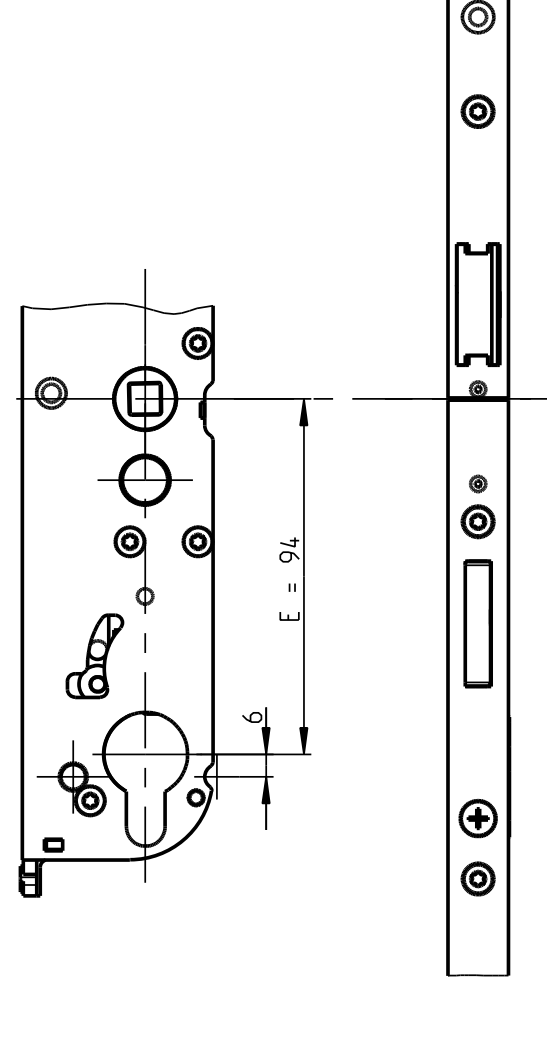
Rahmenfräsung für
Schließblech und
Schließleiste



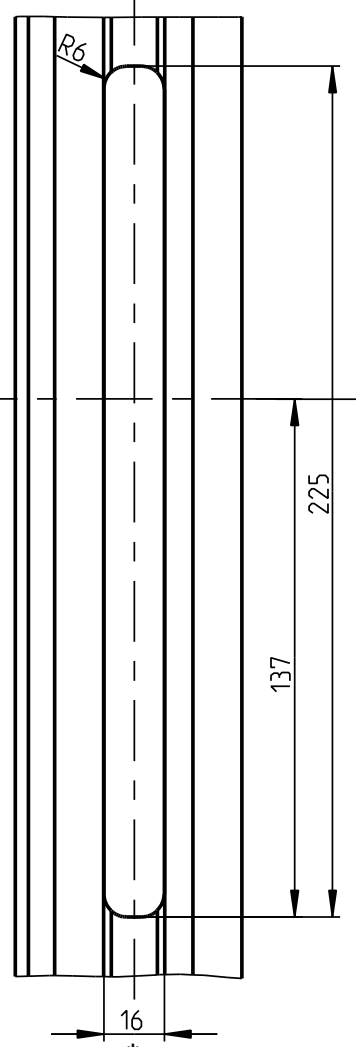
Schlosskasten
mit PZ-Lochung



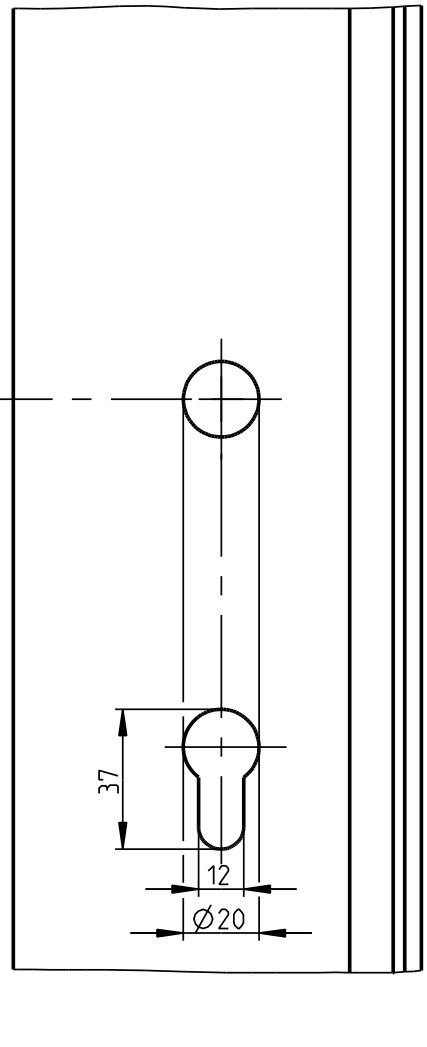
Schlosskasten
mit RZ-Lochung



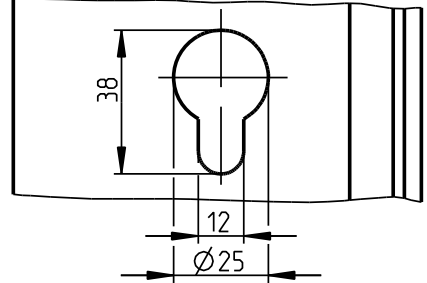
Flügelfräsung für
Schlosskasten



PZ- Darstellung



RZ- Darstellung



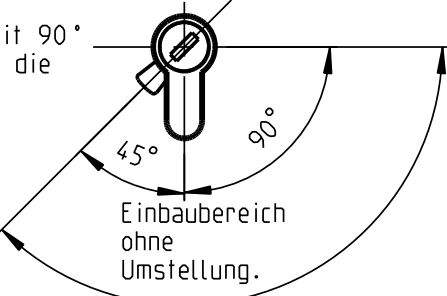
Die Produktinformationen der Systemhersteller, insbesondere Informationen zur Konstruktion und Verarbeitung, zu max. Flügelabmessungen und max. Flügelgewicht sowie zu Materialeigenschaften wie z.B. Längenausdehnung von Profilen sind zu beachten.

Zu Montage und Betrieb der SECURITY Mehrfachverriegelungen müssen folgende Punkte beachtet werden:

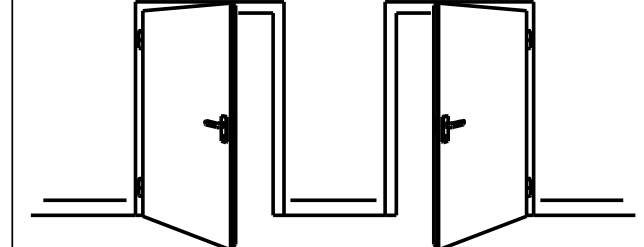
1. Montage nur nach GU-Kundenzeichnung.
2. Schließblech und Schließplatten müssen genau zueinander ausgerichtet sein.
3. Die Verwendung von Schließblechen mit verstellbarem Austauschstück ist nur bei Verwendung einstellbarer Schließplatten für die Automatic-Fallenriegel zulässig.
4. Bei Verstellung des Austauschstückes müssen die Schließplatten an die neue Einstellung angepasst werden.
5. Die Fallenriegel müssen frei in die Schließplatten eintauchen können.
6. Bei geöffnetem Tür kann das Schloss auf einwandfreie Funktion geprüft werden:
 - Auslösen der Fallenriegel durch Drücken des Auslösehebels in Riegelrichtung
 - Die Fallenriegel fahren auf 20 mm aus.
 - Fallenriegel müssen jetzt gegen Zurückdrücken gesichert sein (Test durch gegendrücken).
 - Fallenriegel nach dem Test unbedingt mit dem Drücker oder Wechsel wieder zurückziehen.
7. Bei Transport der Türe Transportsicherungen verwenden.

Achtung:

Bei Profiltzylinder mit 90° Nockenstellung muss die Schließnase in Schlusstellung zur Bandseite zeigen.



DIN 107 links DIN 107 rechts



Achtung:

Die dreidimensionalen Darstellungen der Beschlagteile sind nicht Maßstäblich abgebildet.

Produktinformationen und Hinweise zum Gebrauch von Schlössern und Beschlägen siehe GU-Bestellkatalog und Wartungshinweise 709-07423.

Weitere Informationen zur Tagesentriegelung (nur bei SECURITY Automatic) siehe www.tagesentriegelung.de

Fallenumstellung:

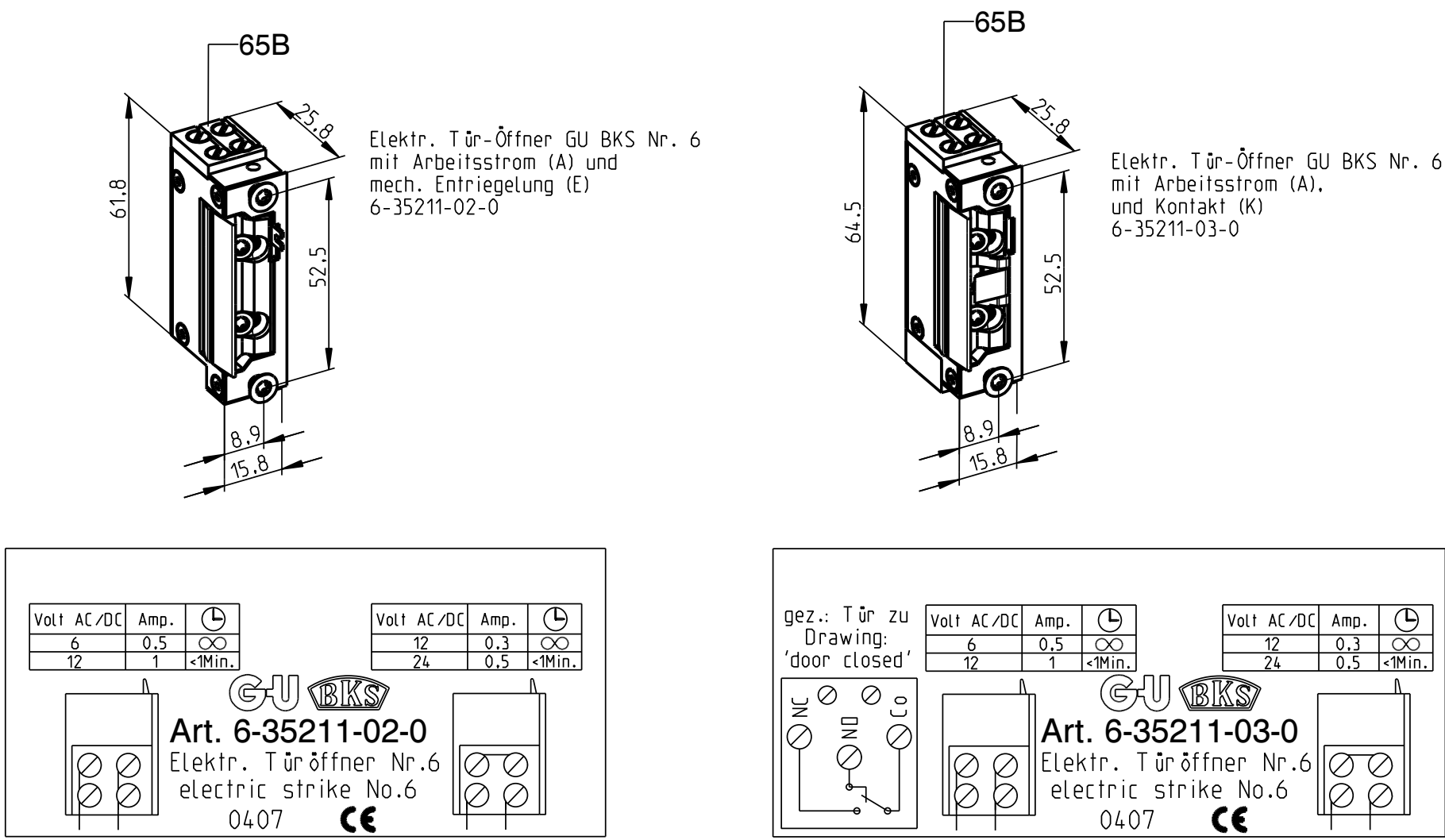
Massivriegel / Schließhaken:
Siehe Aufkleber auf Schlosskasten

Automatic:
Siehe Aufkleber auf Schlosskasten bzw. Zusatzverriegelung

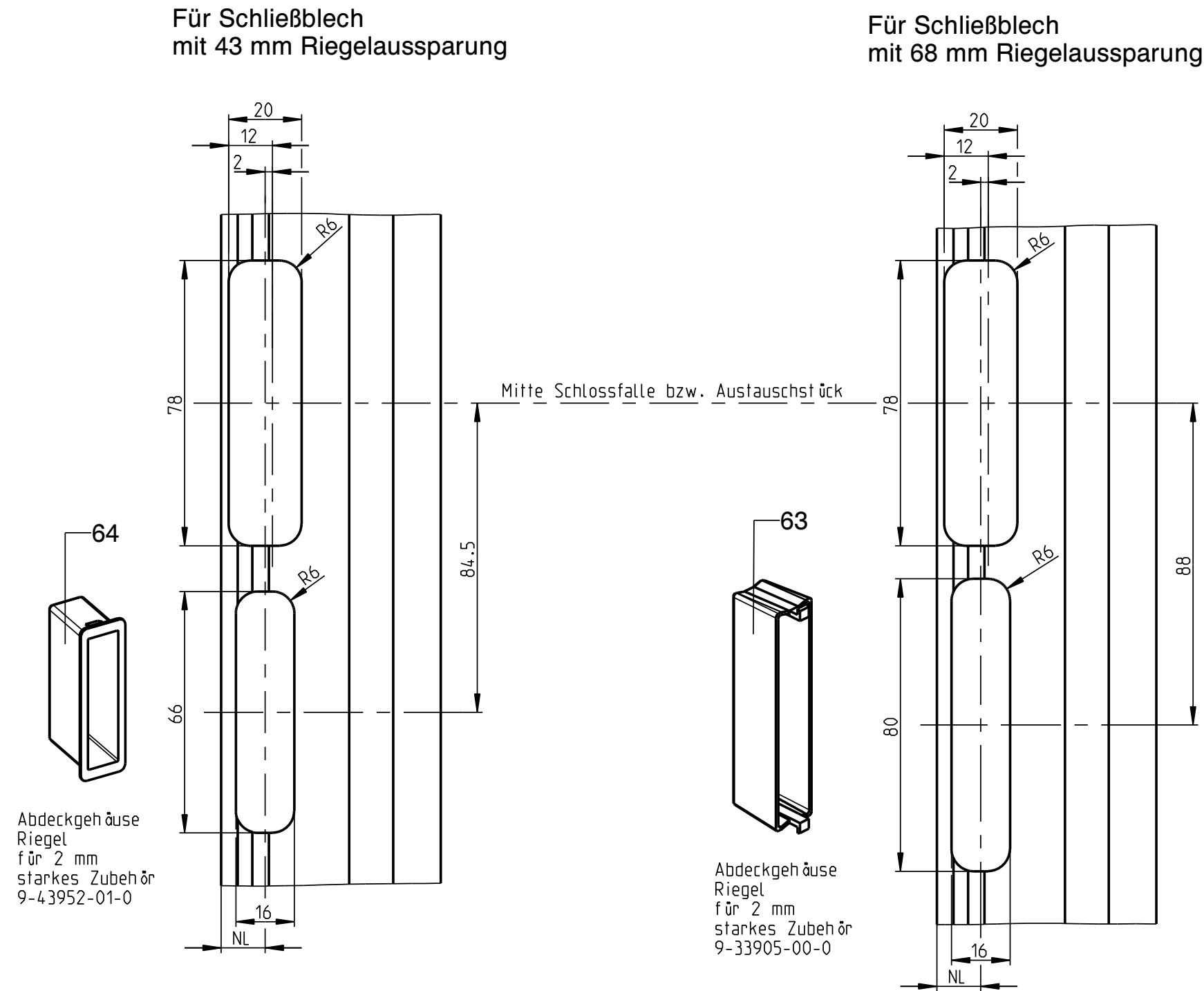
Schnittdarstellungen

Description						Scale		Modification		Size	
Türverschluss GU SECURITY						1		7		1	
Drückerrhöhe DH 1020, Nutlage 13 mm						1		7		1	
eingebaut in neutrale Kunststoffprofile						1		7		1	
Release No.						1		7		1	
Ver.						1		7		1	
Mod. No.						1		7		1	
G24795						1		7		1	
Draft						1		7		1	
16.09.11						1		7		1	
Ne						1		7		1	
Replacement for --						1		7		1	
GU						1		7		1	
Drawing No.						1		7		1	
0-43690-L0-0-0						1		7		1	
6/7						1		7		1	

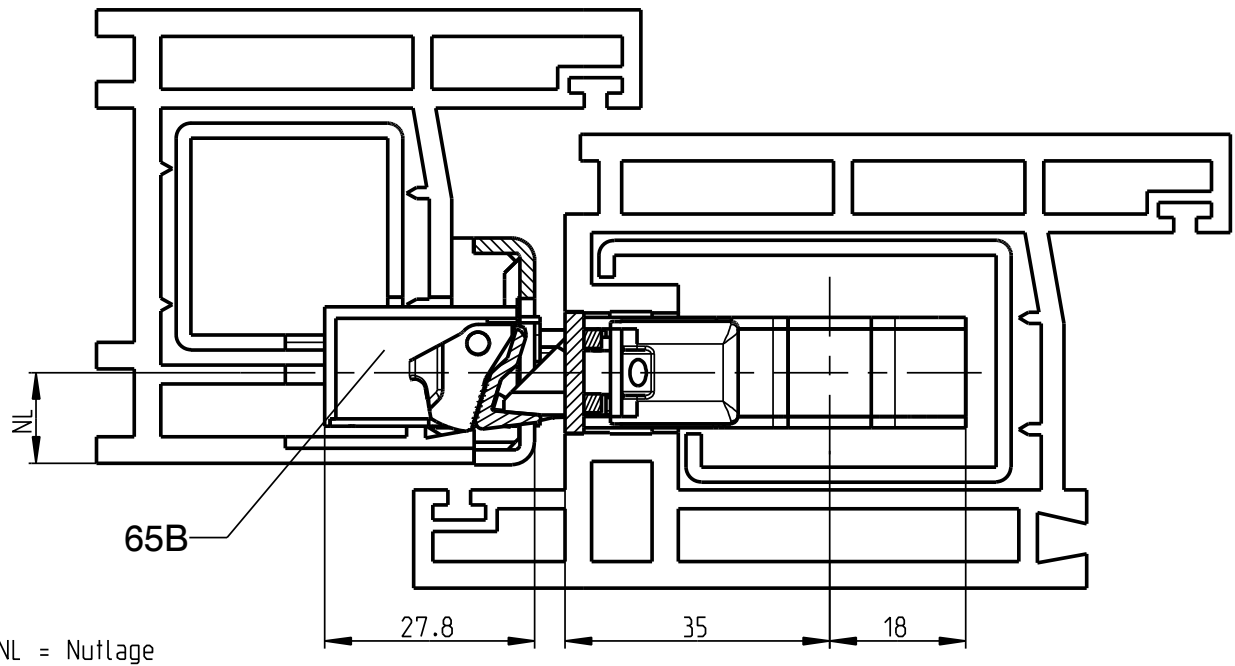
Elektr. Tür-Öffner



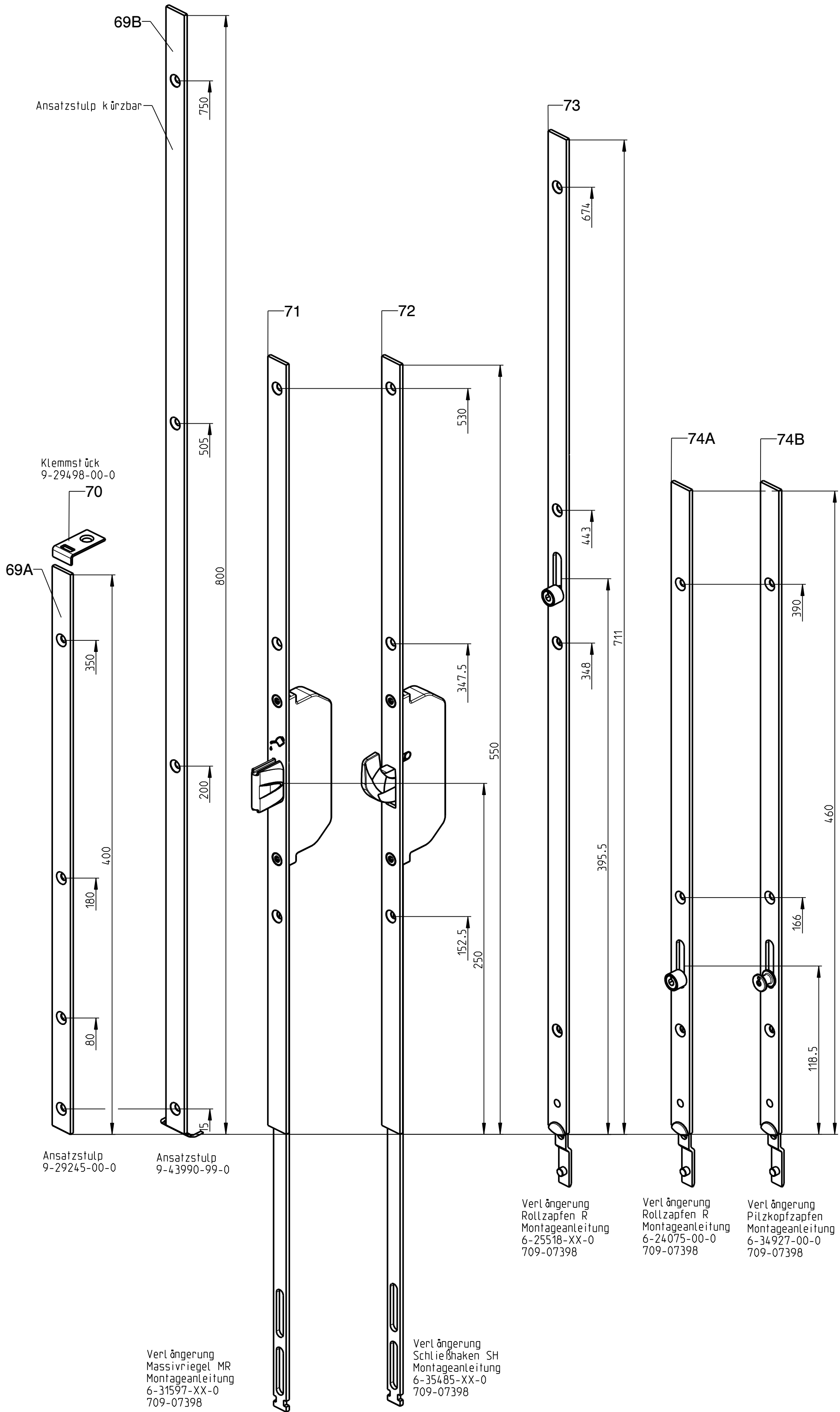
Rahmenfräsung für
Elektr. Tür-Öffner GU BKS Nr. 6



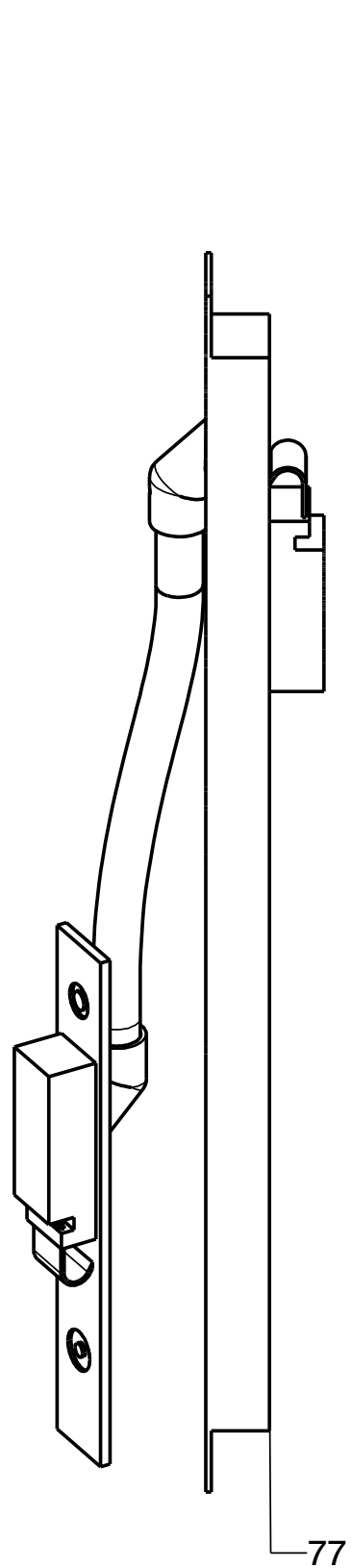
Schlosskasten



Zusatzverriegelung für hohe Türen

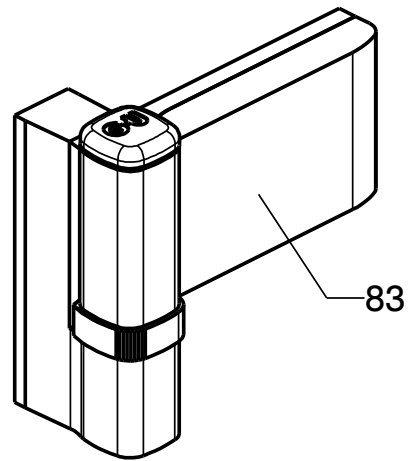


Kabelübergang



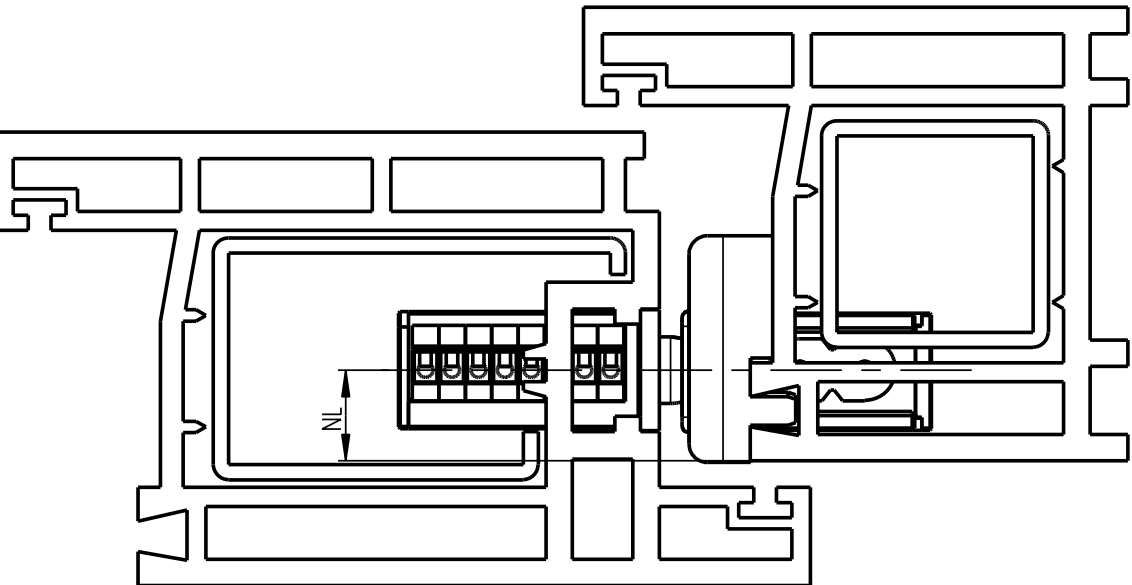
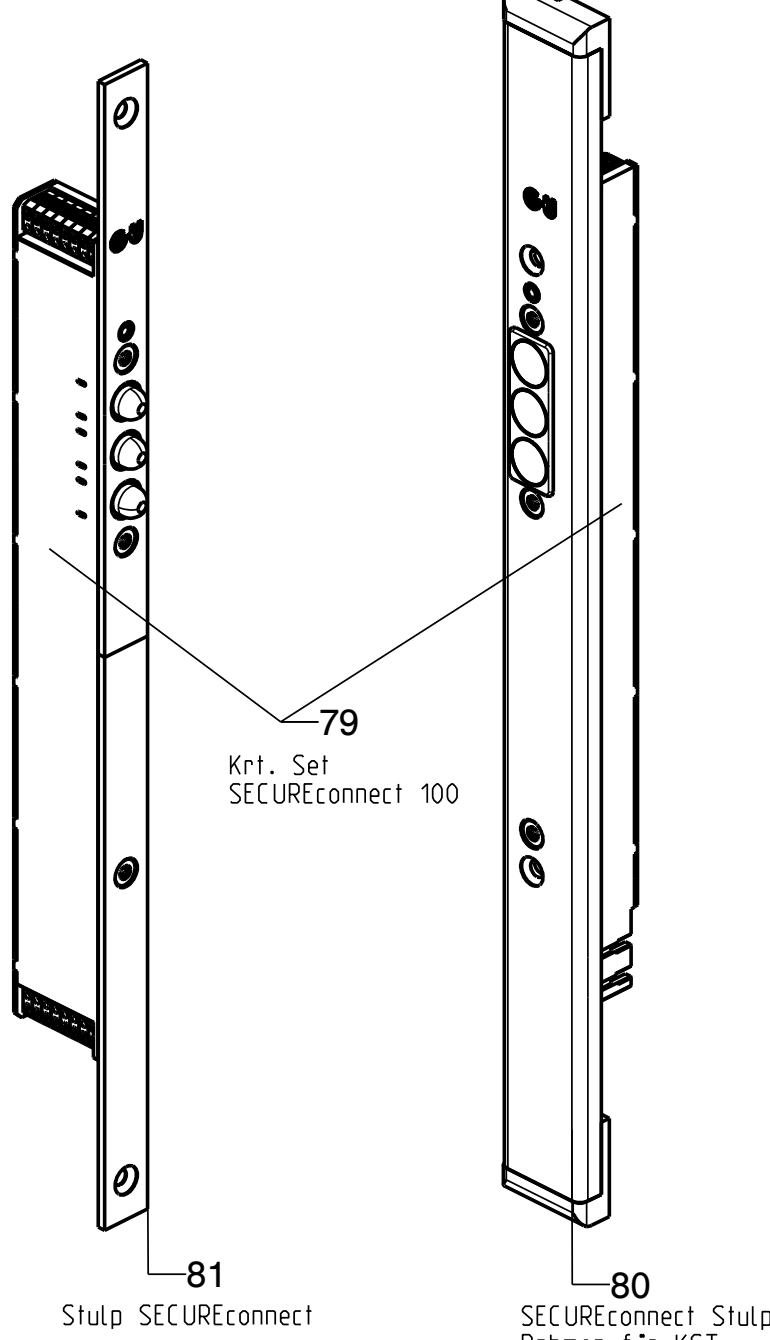
siehe Bestellkatalog
Montageanleitung: 0-45509
0-45510

Band



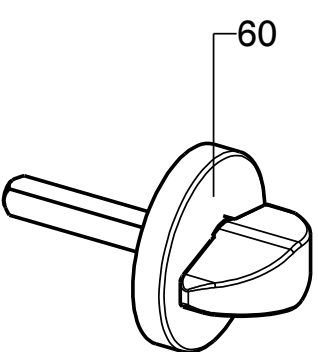
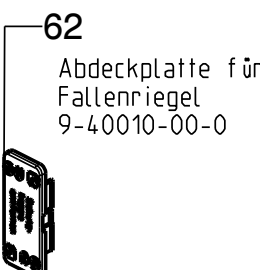
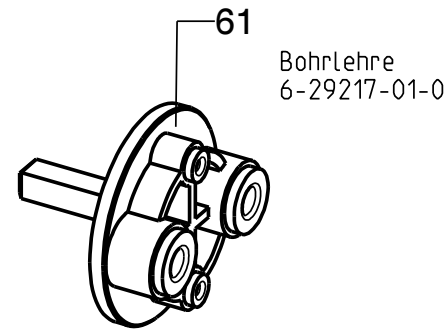
siehe Bestellkatalog

SECUREconnect



NL = Nutlage

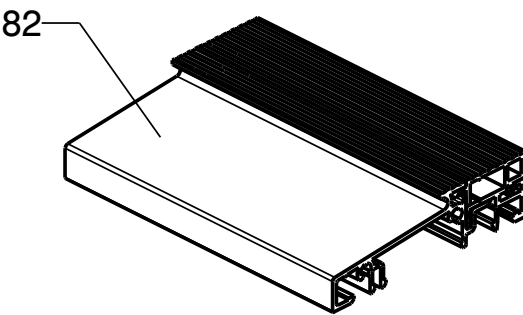
siehe Bestellkatalog



Sperrriegel drehgriff
6-29244-00-0
Sperrriegel drehgriff
(Edelstahl)
6-29245-00-0

Verwendungszweck
und Montage der
Abdeckplatte siehe
WZ 0-44015.

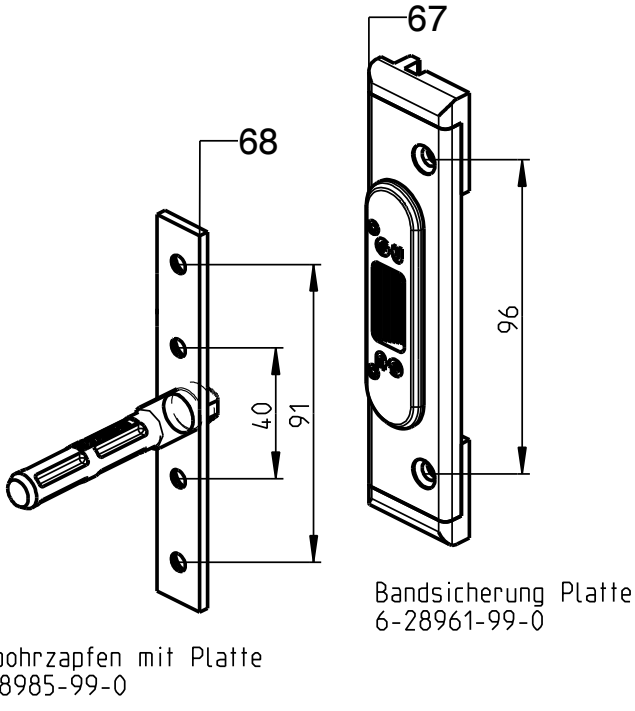
Schwellen für Haustüren



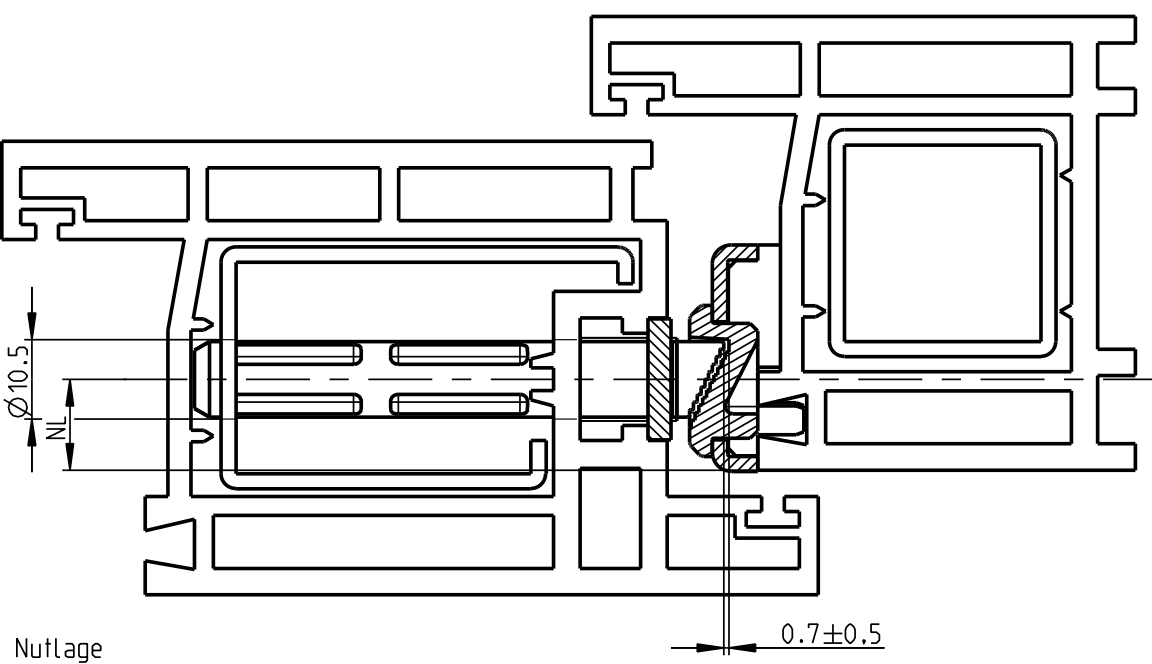
siehe Bestellkatalog

Bandsicherung

Einstellhinweise:
Schließkeile möglichst nahe
der Bänder montieren.
Verzahnung der Einbohrzapfen
ist parallel zur Verzahnung
der Bandsicherungsplatte
(siehe Schnittdarstellung rechts).
Funktion prüfen.



Bandsicherung



Description						Wunschteile	
Türverschluss GU-SECURITY Drückerhöhe DH 1020, Nutlage 13 mm eingebaut in neutrale Kunststoffprofile							
	Release No.	Level	Released	Scale	Modification	Size	
	Mod. No. G24795	Ver.	--	--	%	1	
	Replacement for --	Draft	21.09.11	Ne		Sheet	
						Drawing No. 0-43690-L0-0-0	
						7/7	

Mortise locks			
Item	Description	Article no.	Remark
4A	SECURY-Economy	6-34224-XX	
13A	BKS series 13 lock	Refer to order catalogue "Feuerschutz- und Paniktüren für Rohrrahmensysteme" (fire and panic doors – narrow stile systems)	
14G	BKS series 18 panic lock		
8A	Latch striker (6 mm or 8 mm high) with interchangeable latch piece	refer to order catalogue	

GU-SECURY multi-point lock range					
Item	Description			Article no.	Remark
1A	Multi-point locks with 2 Automatic latchbolts: GU-SECURY Automatic GU-SECURY Automatic with safe-T-catch GU-SECURY Automatic prepared for A-opener			Faceplate = 16, 20, 24, U-faceplate = 24 x 6, 24 x 8 Backset BS = 35, 40, 45, 55 Handle height HH = 1020 Centres C = 92 (PC) / 94 (RC) Follower ☐ 8	refer to order catalogue
2A	Multi-point locks with 2 MR bolts (massive bolts): GU-SECURY MR2 GU-SECURY MR2 with safe-T-catch				
2B	Multi-point locks with 2 SH bolts (claw bolts): GU-SECURY SH2 GU-SECURY SH2 with safe-T-catch				
		Dim. A	Dim. B		
	Standard version	730	760		
	Special versions	580			
		915			
Special versions available on request					
1B	Multi-point locks with 2 double latchbolts: GU-SECURY Automatic4 GU-SECURY Automatic4 with safe-T-catch GU-SECURY Automatic4 prepared for A-opener				
		Dim. A	Dim. B		
	Standard version	704	734		
	Special versions	580	734		
		730	760		
2C	Multi-point locks with 2 double bolts: GU-SECURY DR GU-SECURY DR with safe-T-catch				
		Dim. A	Dim. B		
	Standard version	704	734		
	Special versions	580	734		
		730	760		
2E	Multi-point lock with 4 roller cams: GU-SECURY R4				
		Dim. A	Dim. B		
	Standard version	267.5/ 737.5	402.5/ 872.5		
	Special version	267.5/ 730	402.5/ 760		
	Special versions available on request				
2F	Multi-point locks with 4 MR bolts (massive bolts): GU-SECURY MR4 GU-SECURY MR4 with safe-T-catch				
2G	Multi-point locks with 4 SH bolts (claw bolts): GU-SECURY SH4 GU-SECURY SH4 with safe-T-catch				
		Dim. A	Dim. B		
	Standard version	267.5/ 730	402.5/ 760		

GU-SECURY EUROPA multi-point lock range					
Item	Description			Article no.	Remark
3A	Multi-point locks with 2 MR bolts (massive bolts): GU-SECURY EUROPA MR2			Faceplate = 16, 20, 24, U-faceplate = 24 x 6, 24 x 8 Backset BS = 35, 40, 45, 55 Handle height HH = 1020 Centres C = 92 (PC) / 94 (RC) Follower □ 8	refer to order catalogue
		Dim. A	Dim. B		
	Standard version	730	760		
	Special versions	580	760		
		915			
Special versions available on request					
3B	Multi-point locks with 2 SH bolts (claw bolts): GU-SECURY EUROPA SH2				
		Dim. A	Dim. B		
	Standard version	730	760		
	Special versions	796	720		
		580	760		
Special versions available on request					
3C	Multi-point locks with 2 double bolts: GU-SECURY EUROPA DR				
		Dim. A	Dim. B		
	Standard version	704	734		
	Special version	580	734		
	Special versions available on request				
3D	Multi-point lock with 4 roller cams: GU-SECURY EUROPA R4				
		Dim. A	Dim. B		
	Standard version	267.5/ 737.5	267.5/ 872.5		
8A	Latch striker (6 mm or 8 mm high) with interchangeable latch piece				
9A	Striker with concealed adjustment for MR			6-31552-XX	
9B	Striker with concealed adjustment for SH			6-31553-XX	
9W	Striker for R4			9-38634-00	

GU-SECURY Falzhebelgetriebe									
Item	Description							Article no.	Remark
31	Lever-operated gear Hardware axis 12 (26 x 8)	Rebate height	Pos. of upper locking point Dim. A	Faceplate length	Shoot bolt				refer to order catalogue
			1020		130	270	520	770	
		1850-2110	580	1880	2	--	--	--	
		2111-2250			1	1	--	--	
		2000-2260	730	2000	2	--	--	--	
		2261-2400			1	1	--	--	
		2185-2445			2	--	--	--	
		2446-2585	915	2215	1	1	--	--	
		2586-2835			1	--	1	--	
		2836-3085			1	--	--	1	
32A	Shoot bolt	Length = 130							
32B	Shoot bolt	Length = 165							
32C	Shoot bolt	Length = 270							
32D	Shoot bolt	Length = 520							
32E	Shoot bolt	Length = 770							
33A	Shoot bolt striker for accessories							6-35579-XX	
33B	Shoot bolt striker for accessories							6-35645-XX	
34	Schließplatte GU Türschwelle							6-34877-00	
35	HZD 16 door leaf gasket							refer to order catalogue	
36	HSU 1 closing profile								
37	GU system threshold								
66	Shoot stabiliser for SECURY lever-operated gear							K-18231-00	Optional part

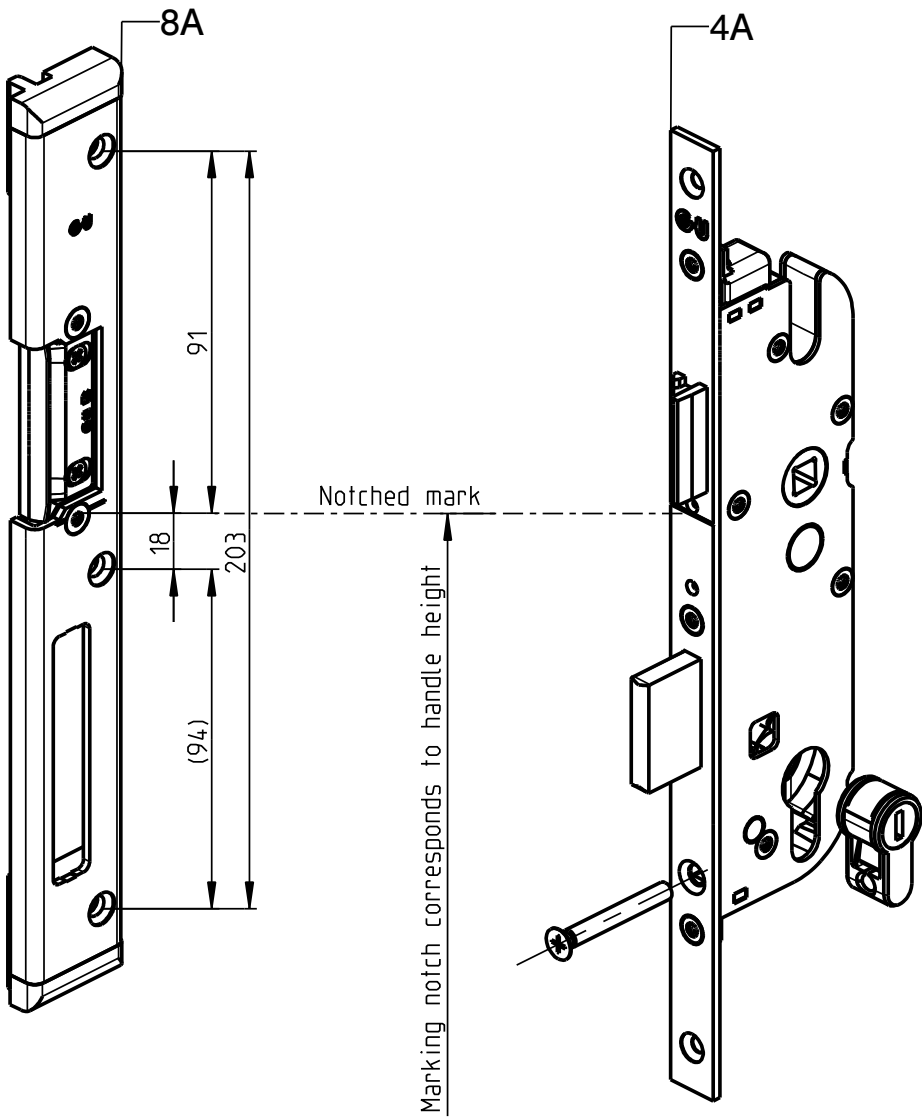
SECURY accessories			
Item	Description	Article no.	Remark
8A	Latch striker (6 mm or 8 mm high) with interchangeable latch piece	see order catalogue	
9A	Striker with concealed adjustment for Automatic/MR	6-31552-XX	
9B	Striker with concealed adjustment for SH	6-31553-XX	
9C	Striker with concealed adjustment for Automatic4	6-32022-XX	
9W	Striker for R4	9-38634-00	
10A	One-piece striker with concealed adjustment for Automatic/MR2	lh / rh	6-31623-XX
10B	One-piece striker with concealed adjustment for SH2	lh / rh	6-31625-XX
12A	One-piece striker w. concealed adjustment for Automatic/MR2 with safe-T-catch	lh / rh	6-31619-XX
12B	One-piece striker w. concealed adjustment for SH2 with safe-T-catch	lh / rh	6-31620-XX
10C	One-piece striker with concealed adjustment for MR4	lh / rh	6-35581-XX
10D	One-piece striker with concealed adjustment for Automatic4	lh / rh	6-32031-XX
12C	One-piece striker w. concealed adjustment for Automatic4 w. safe-T-catch	lh / rh	6-33520-XX
11A	Safe-T-catch striker (6 mm high) for profile systems	lh / rh	6-31632-XX
11B	Safe-T-catch striker (8 mm high) for profile systems	lh / rh	6-31632-XX
60	Safe-T-catch turn knob		6-29244-00
	Safe-T-catch turn knob, stainless steel		6-29245-00
61	Drilling jig		6-29217-01
62	Protective cover for Automatic latchbolt		9-40010-00
63A	Deadbolt cover case for 2 mm thick accessories		9-33905-00
63B	Deadbolt cover case for 3 mm thick accessories		9-33905-01
64A	Deadbolt cover case for 3 mm thick accessories		9-43952-00
64B	Deadbolt cover case for 2 mm thick accessories		9-43952-01
65A	GU electric strike no. 5	see order catalogue	
65B	GU-BKS electric strike no. 6		
67	Wedge keep (frame part of hinge-side locking device)		6-28961-XX
68	Drill-in cam with faceplate (leaf part of hinge-side locking device)		6-28985-XX
69A	Faceplate extension		9-29245-00
69B			9-43990-99
70	Clamp		9-29498-00
71	MR faceplate extension Mounting instructions		6-31597-XX 709-07398
72	SH faceplate extension Mounting instructions		6-35485-XX 709-07398
73	Mushroom cam faceplate extension Mounting instructions		6-34927-00 709-07398
74A	R faceplate extension Mounting instructions		6-25518-XX 709-07398
74B			6-24075-00 709-07398
76	A-opener kit		K-18153-01
77	Cable duct, detachable, concealed		see order catalogue
78	Cable duct accessories		
79	SECUREconnect 100 set		K-17985-00
80	SECUREconnect faceplate, frame side (PVC)		6-35513-00
81	SECUREconnect faceplate, leaf side (PVC)		9-45903-00
82	Threshold profile for PVC doors		see order catalogue
83	Door hinge		

- For mounting the GU-SECURY multi-point lock use mounting screws with max. nominal Ø 4.2.
- For mounting the GU-SECURY accessories multi-point lock use mounting screws with max. nominal Ø 4.5.

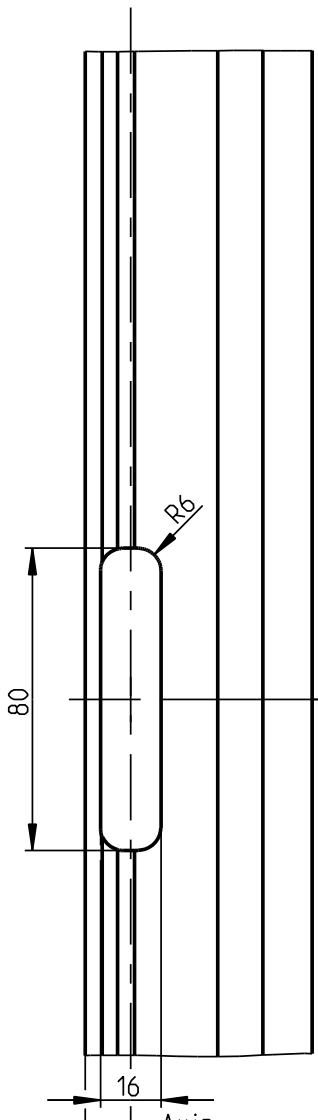
XX Size depending on profile system, refer to order catalogue

Description							Parts list	
GU-SECURY multi-point door lock Handle height HH 1020, hardware axis 13 mm Installed in neutral PVC profiles								
	Release No. --	Level Ver.	Released --	Scale %		Modification 7	Size 1	
	Mod. No. G24795	Draft	24.11.11	Ne		Drawing No. 0-43690-L0-0-GB	Sheet 1/7	
	Replacement for --							

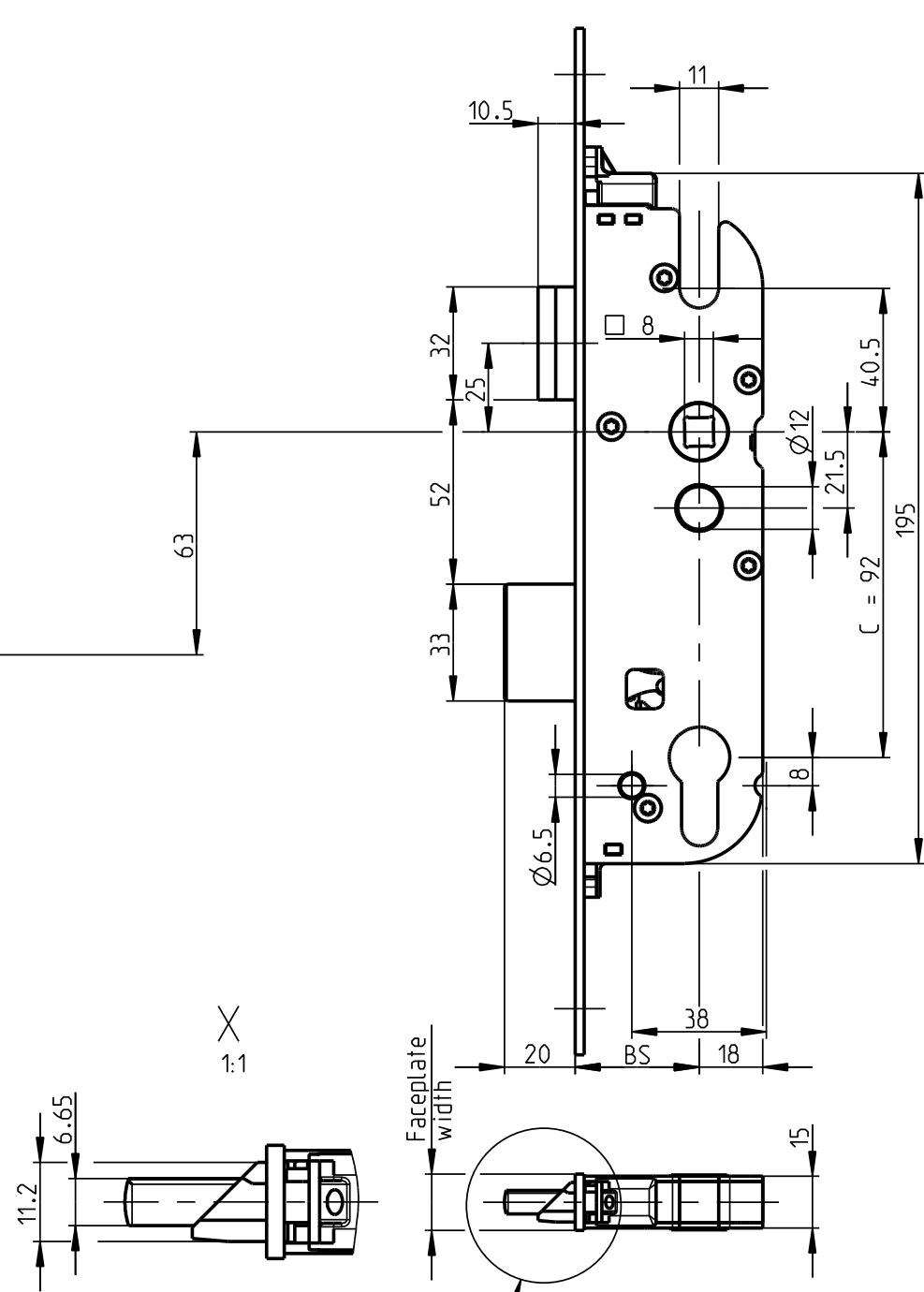
SECURY-Economy



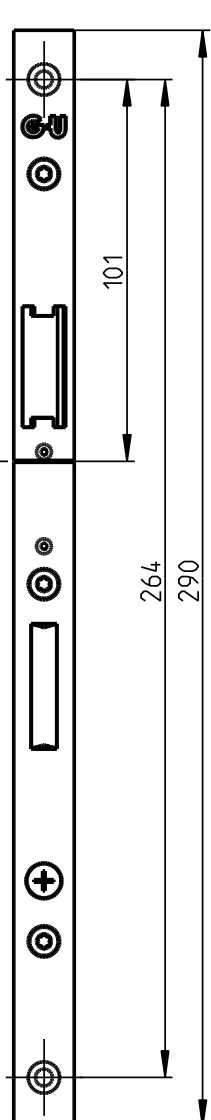
Milled recess in frame for latch striker



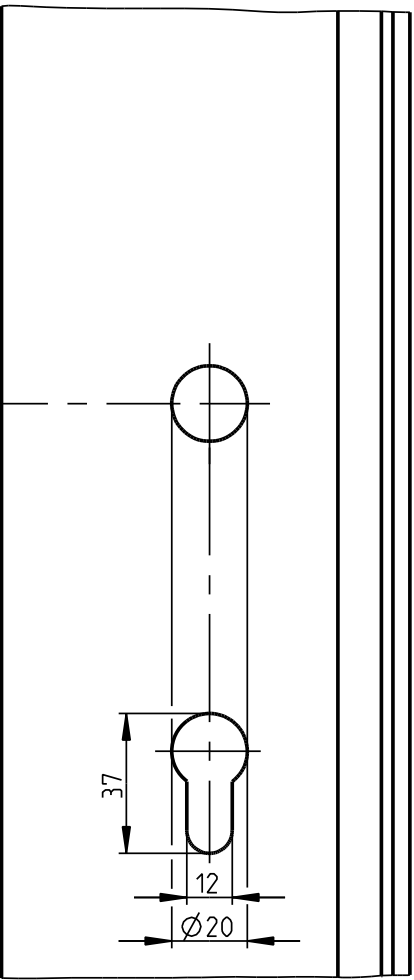
SECURY Economy lock case



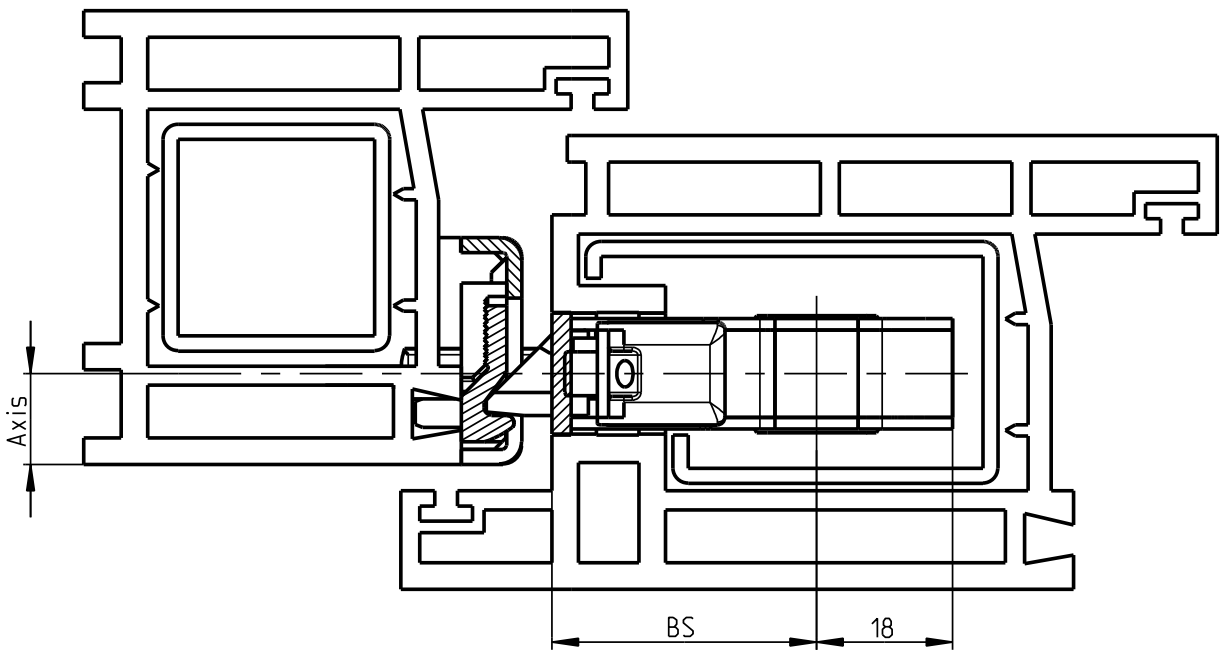
Milled recess on leaf for SECURY Economy lock case



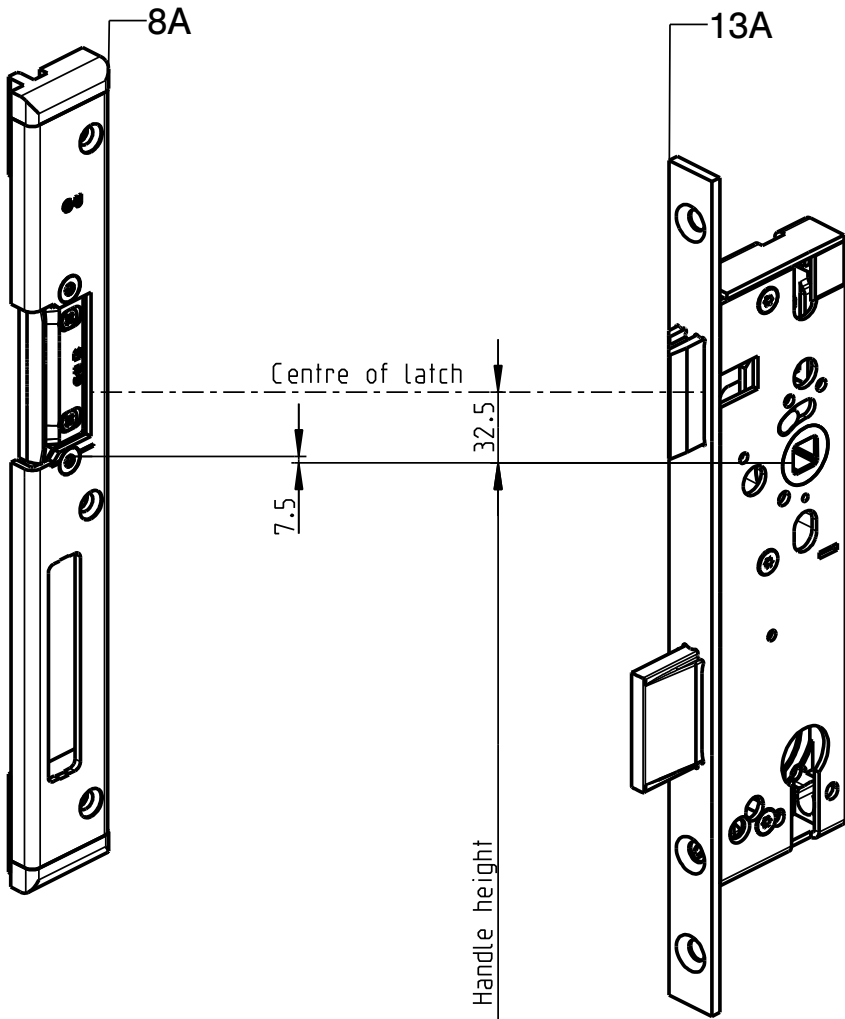
PC dimensions



SECURY Economy lock case

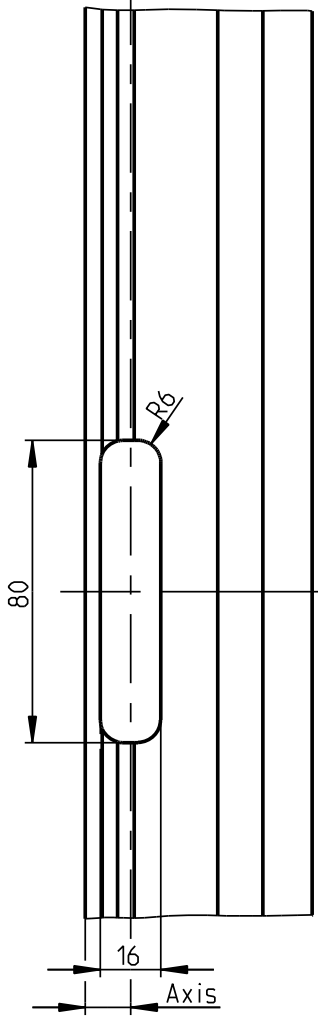


Series 13

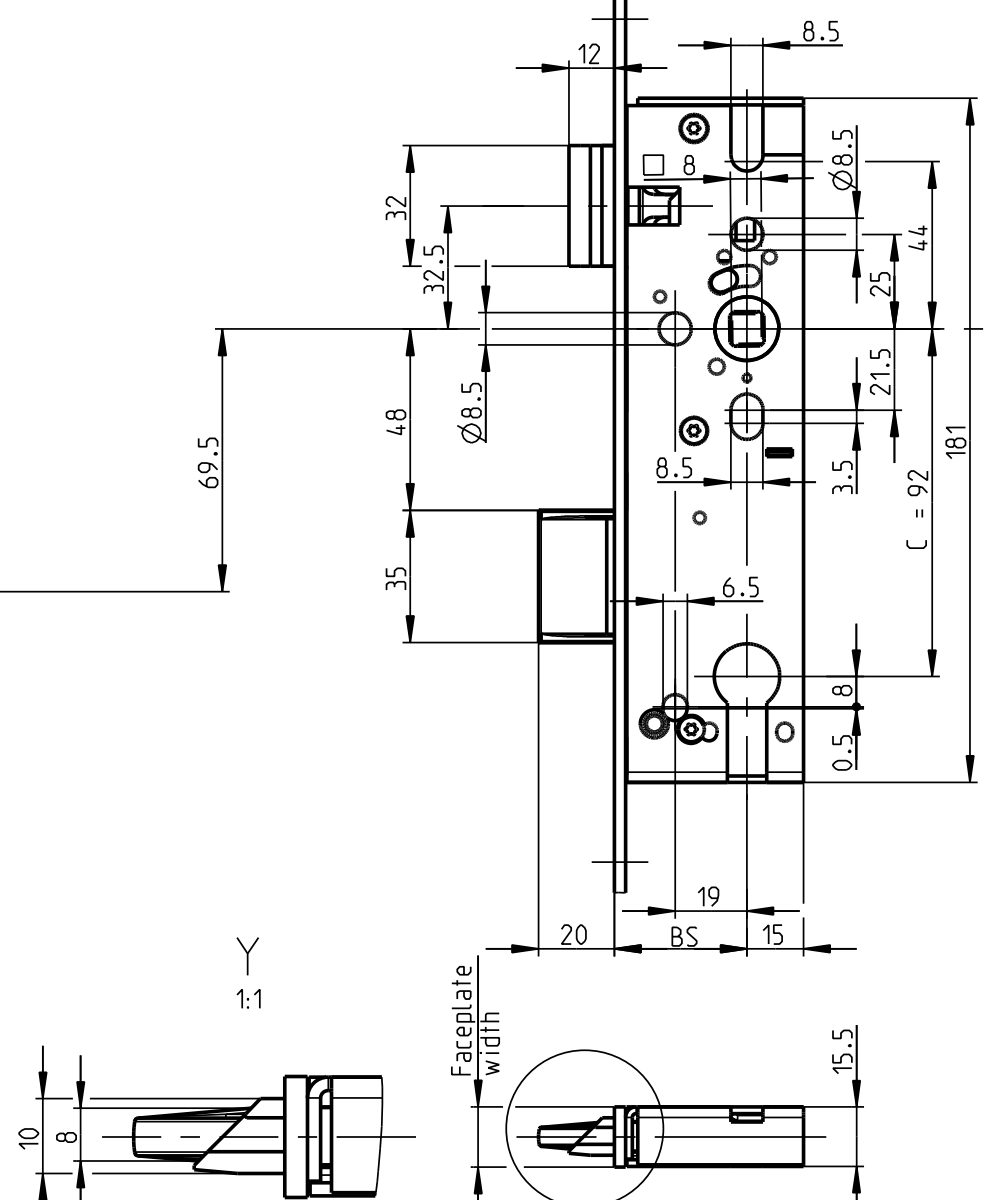


e.g. B 1300 OXXX (standard)
B 1311 OXXX (fire rated)
B 1316 OXXX (panic function E)

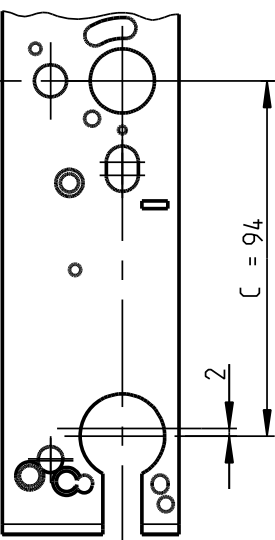
Milled recess in frame for latch striker



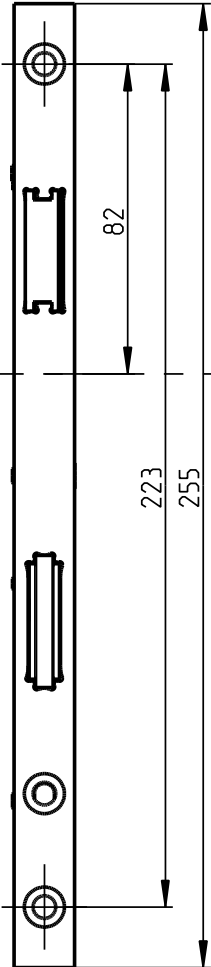
Series 13 lock case with PC hole



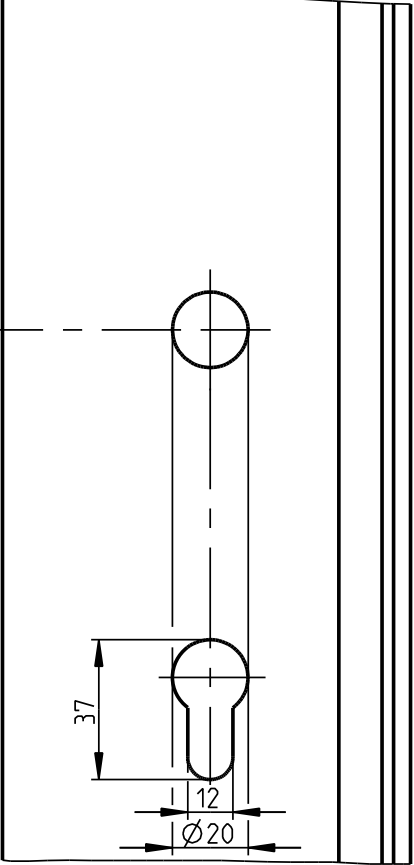
Series 13 lock case with RC hole



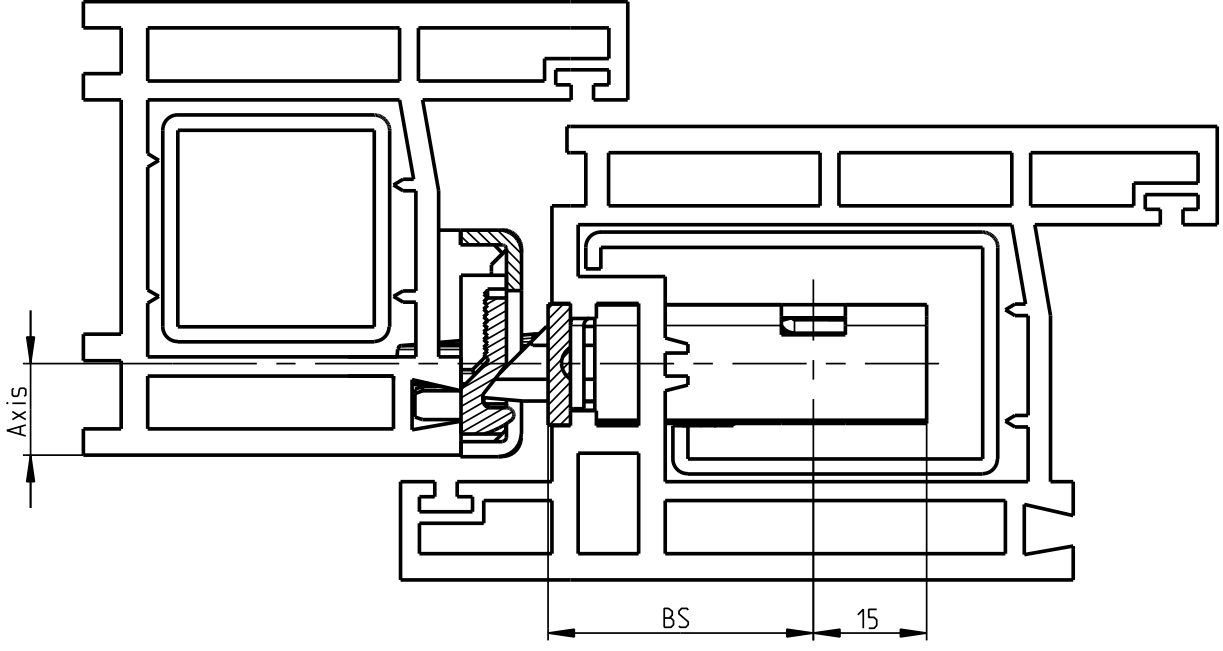
Milled recess for Series 13 lock case



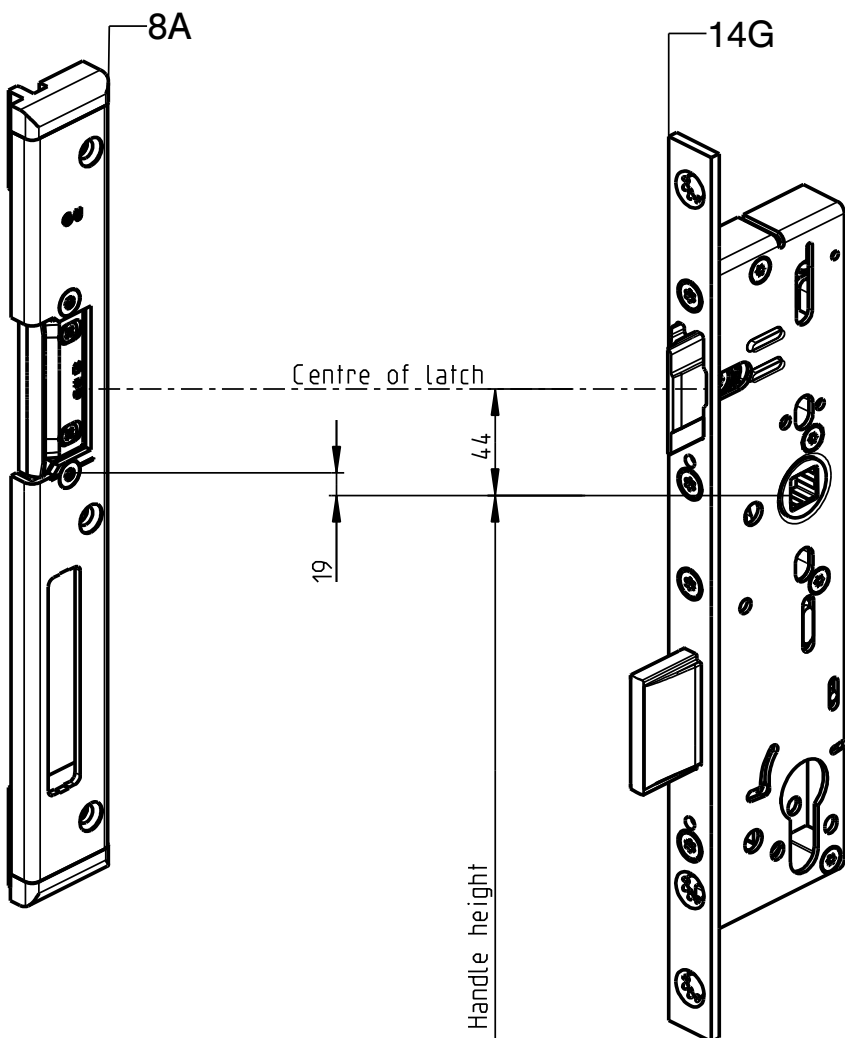
PC dimensions



Series 13 lock case

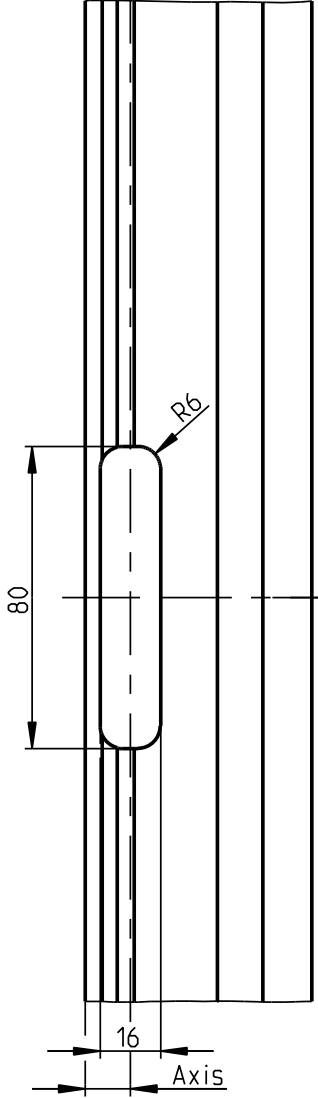


Series 18

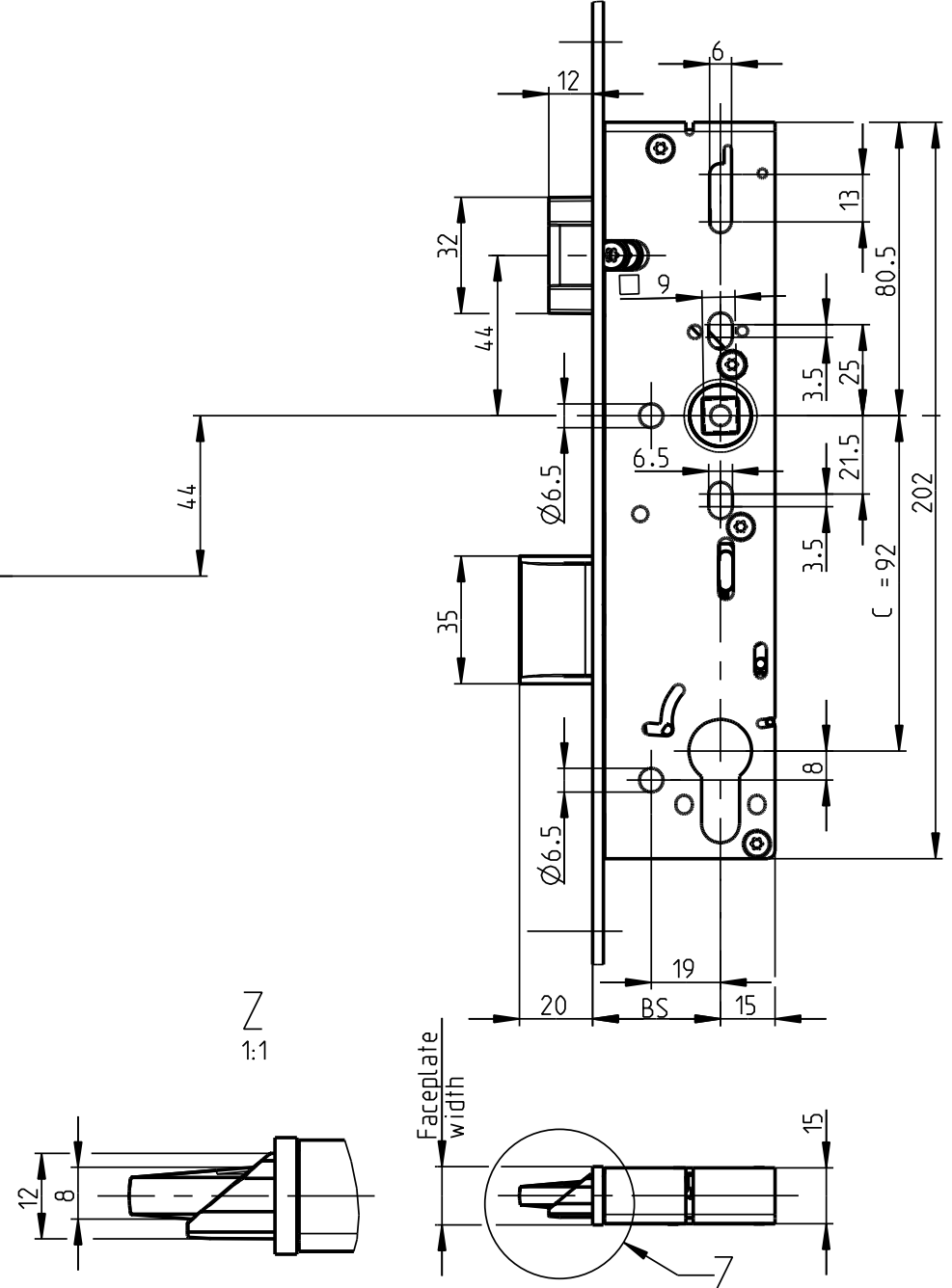


e.g. B 1820 OXXX (panic function B)
B 1820 OXXX (panic function C)
B 1820 OXXX (panic function D)
B 1826 OXXX (panic function E)
B 1828 OXXX (standard)

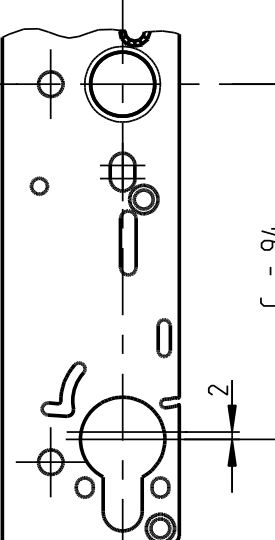
Milled recess in frame for latch striker



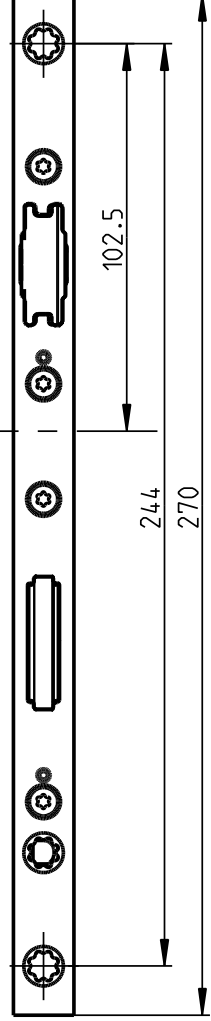
Series 18 lock case with PC hole



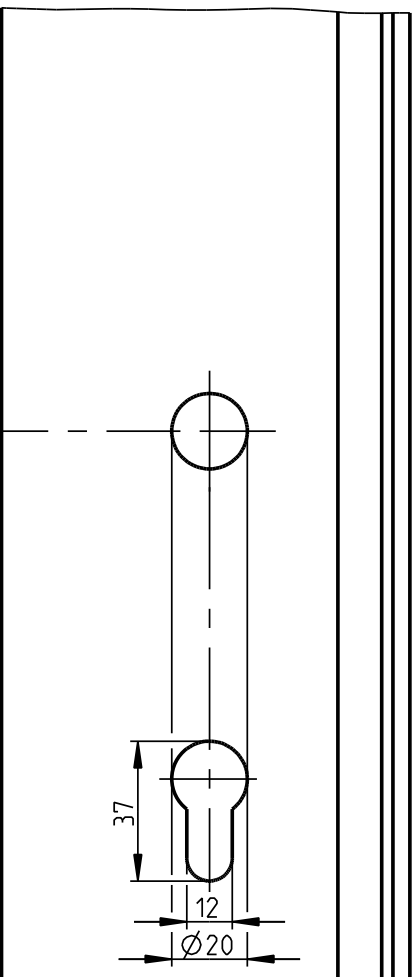
Series 18 lock case with RC hole



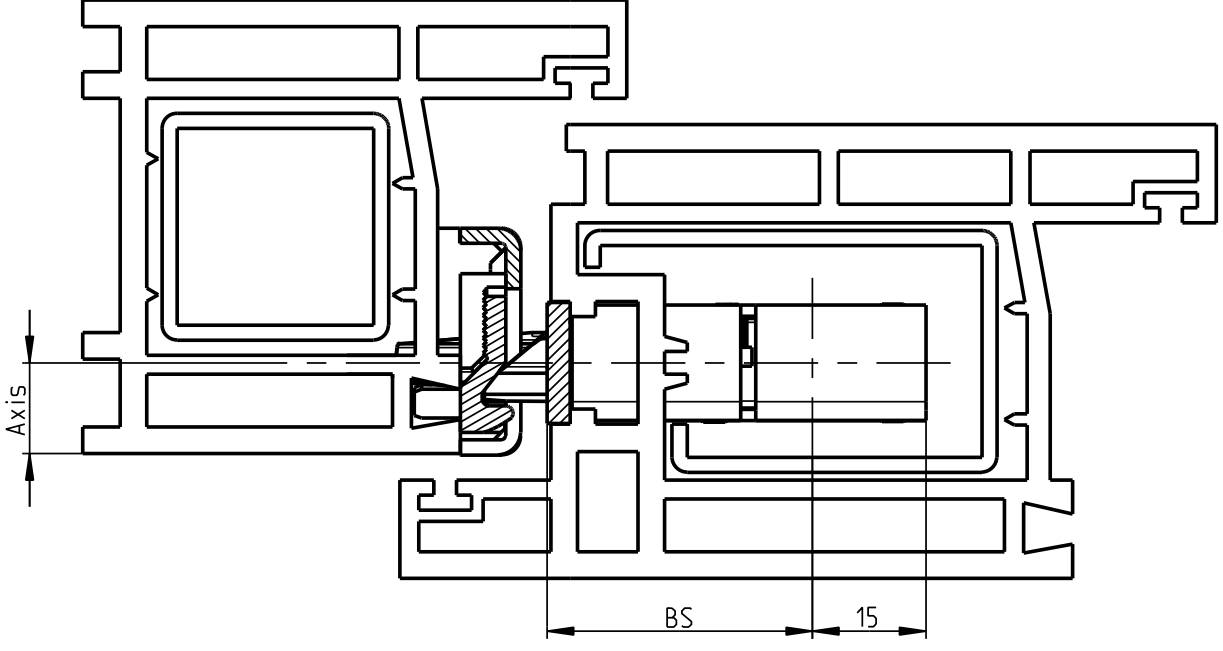
Milled recess for Series 18 lock case



PC dimensions



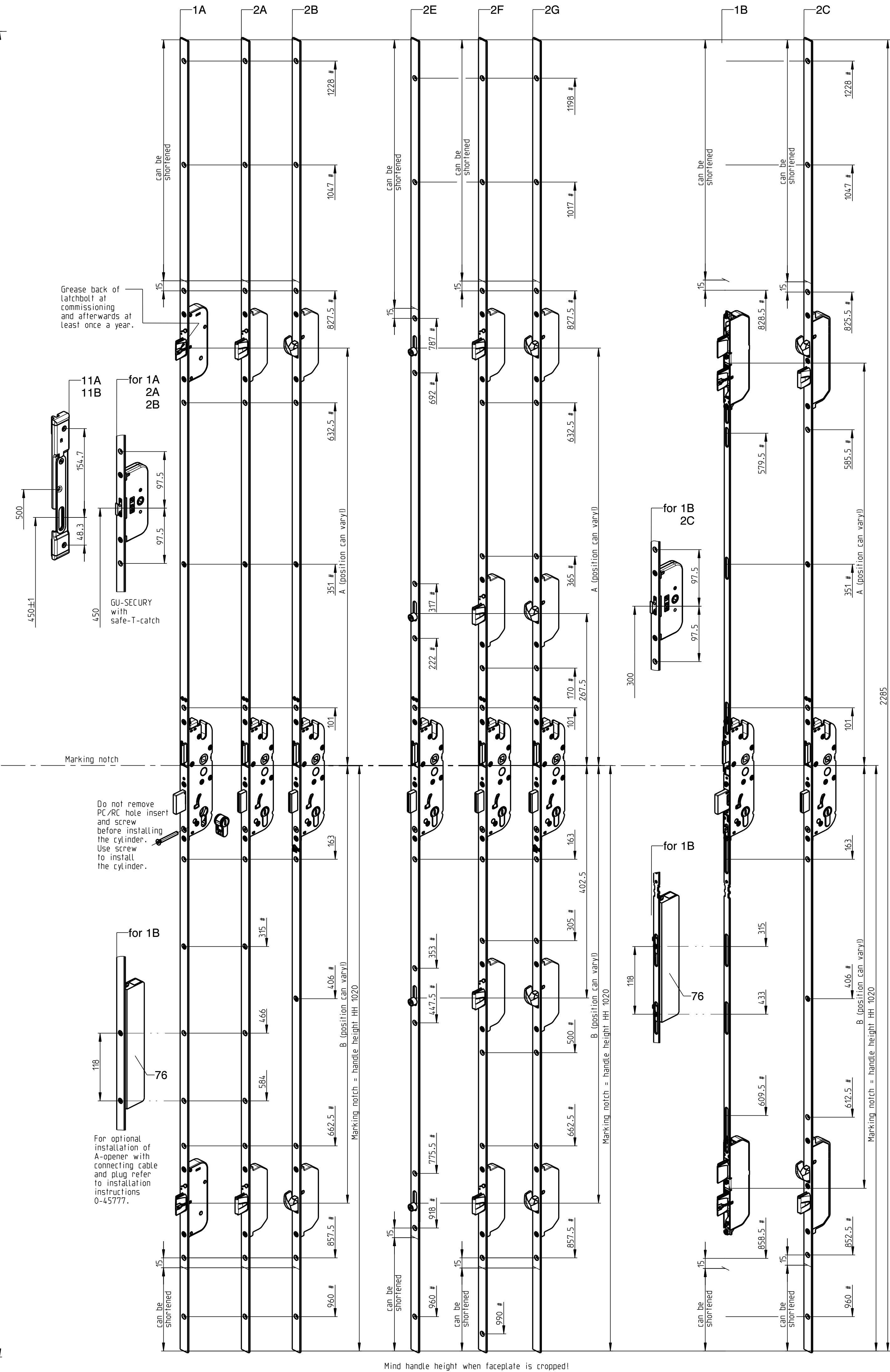
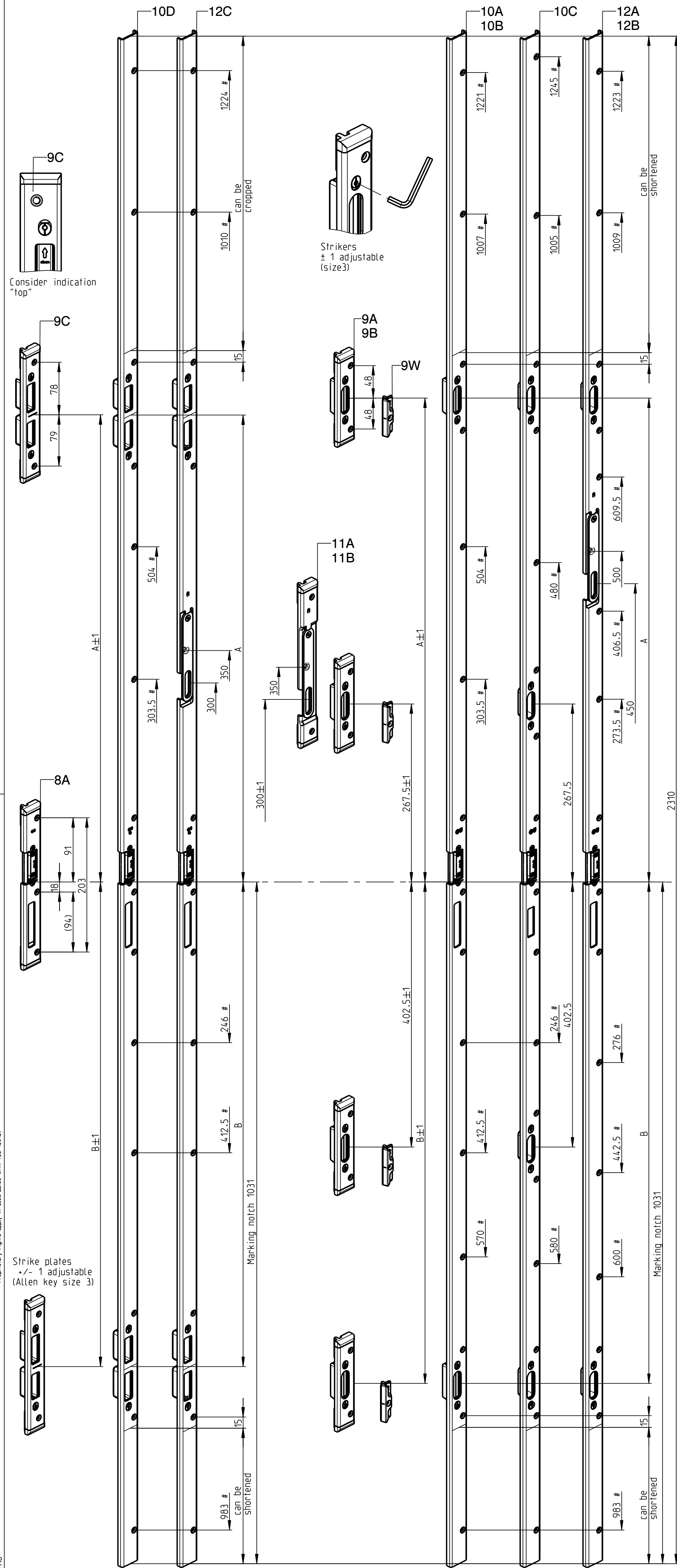
Series 18 lock case



Axis = Hardware axis

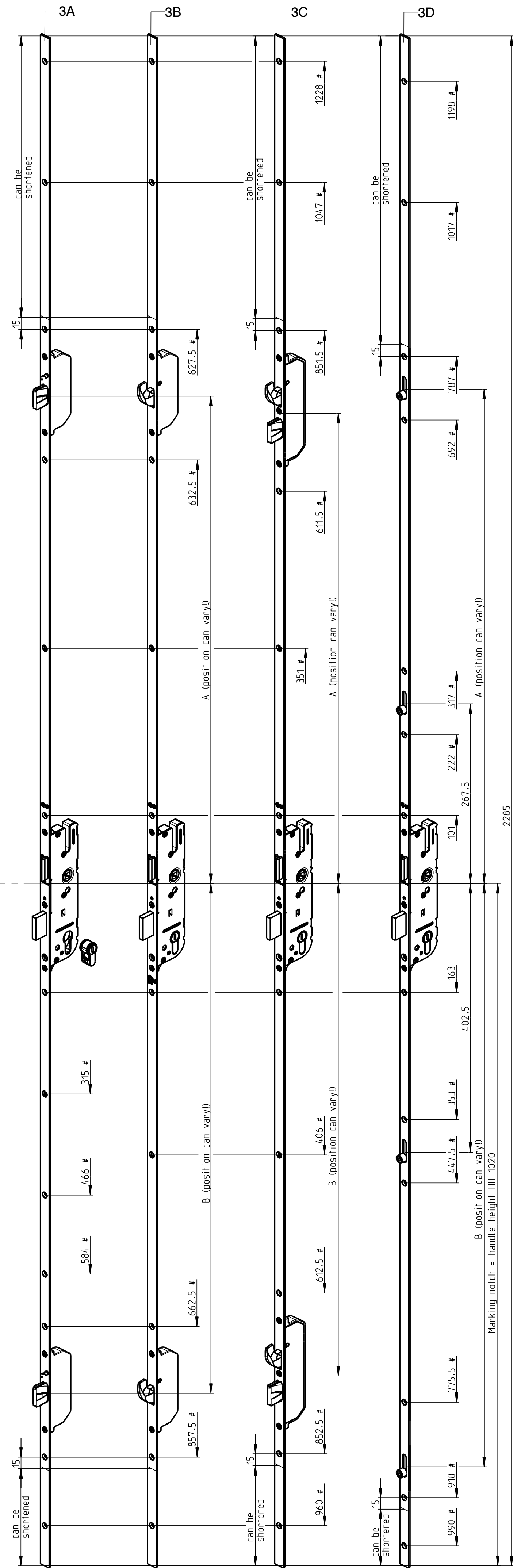
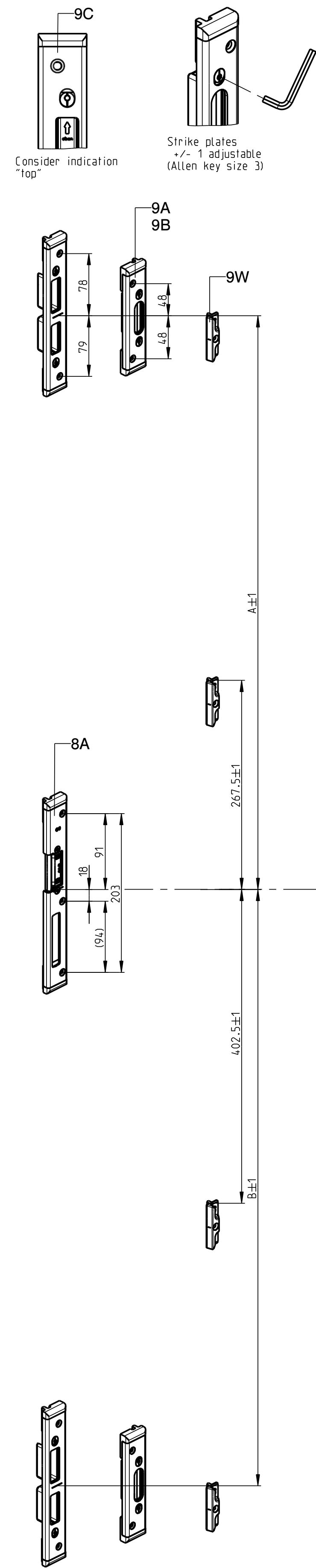
Description						GU-BKS mortise locks	
GU-SECURY multi-point door lock Handle height HH 1020, hardware axis 13 mm installed in neutral PVC profiles							
	Release No.	Level	Released		Scale	Modification	Size
	Mod. No. G24795	Ver.	--	--	%	7	1
		Draft	11.10.11	Ne			
	Replacement for --					Drawing No.	
					O-43690-L0-0-CB		2/7

* For faceplate
16 aim at
dimension 15.5

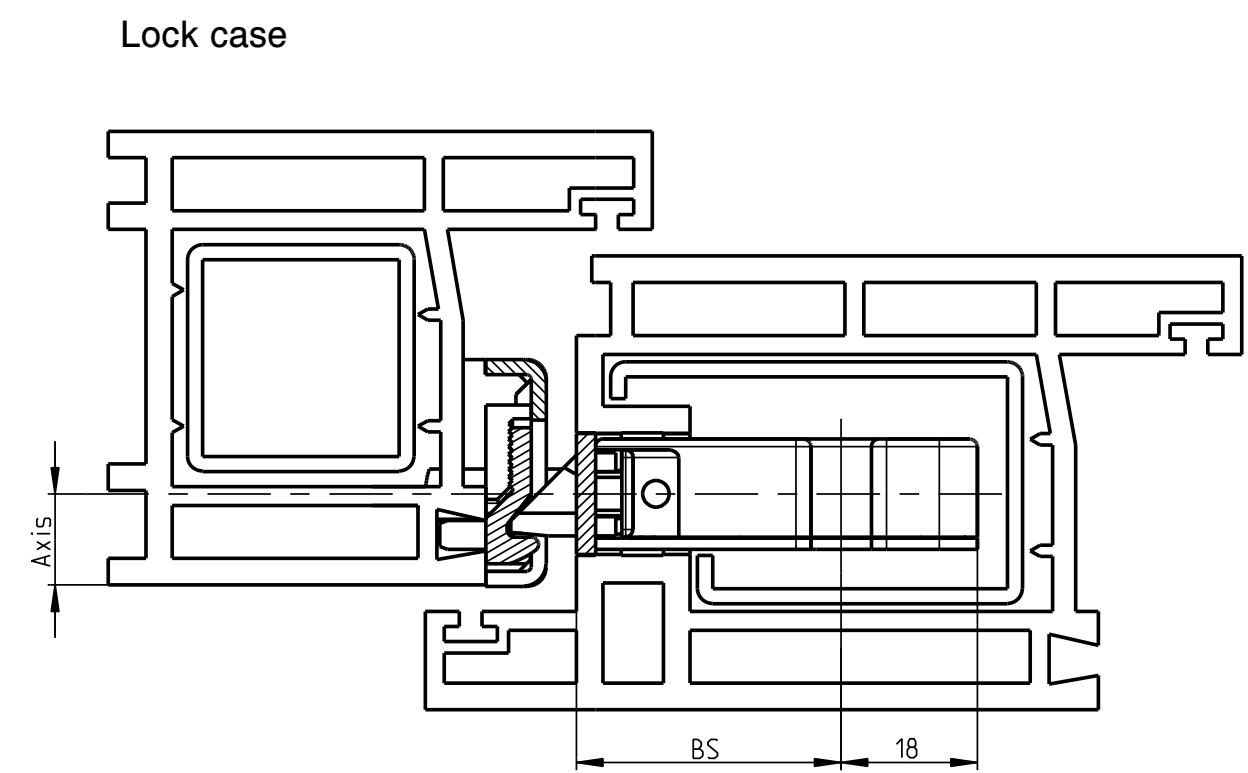
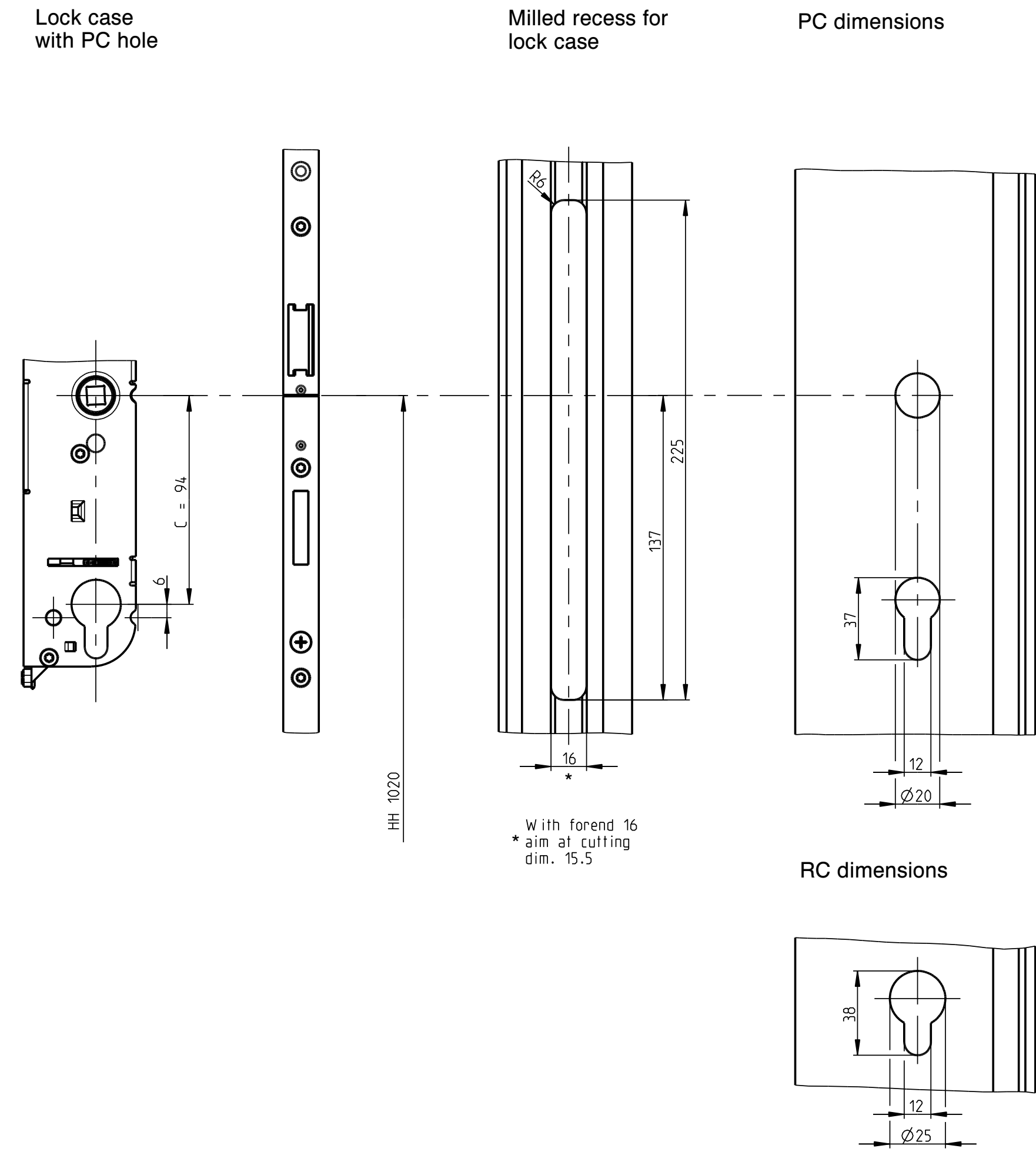
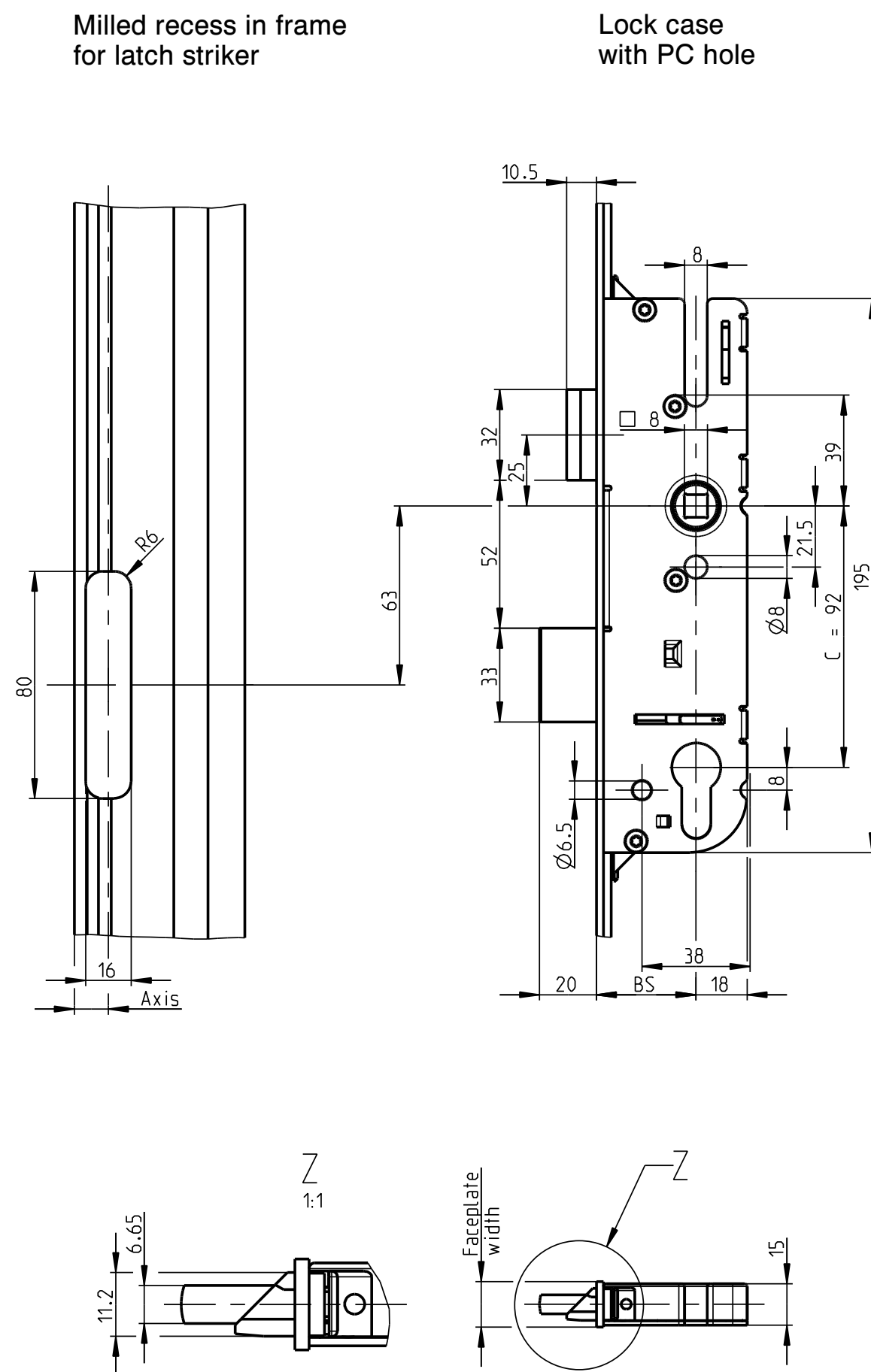


Drilling positions may vary with special dimensions such as handle height or other.

Description					Multi-point locks	
GU-SECURITY multi-point door lock Handle height HH 1020, hardware axis 13 mm installed in neutral PVC profiles						
	Release No.	Level	Released	Scale	Modification	Size
	--			%	7	1
	Mod. No.	Ver.	--	--		
	524795	Draft	12.09.11	Ne		
Replacement for --				O-43690-L0-O-GB Drowning No. 3/		



Mind handle height with forend cut to length!

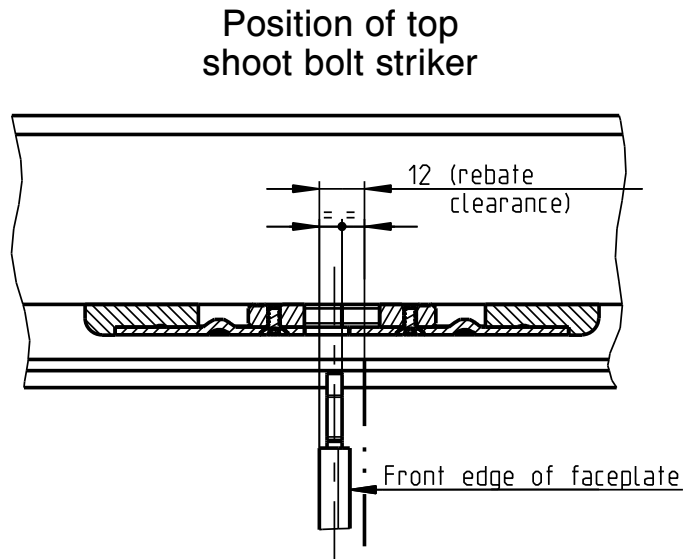
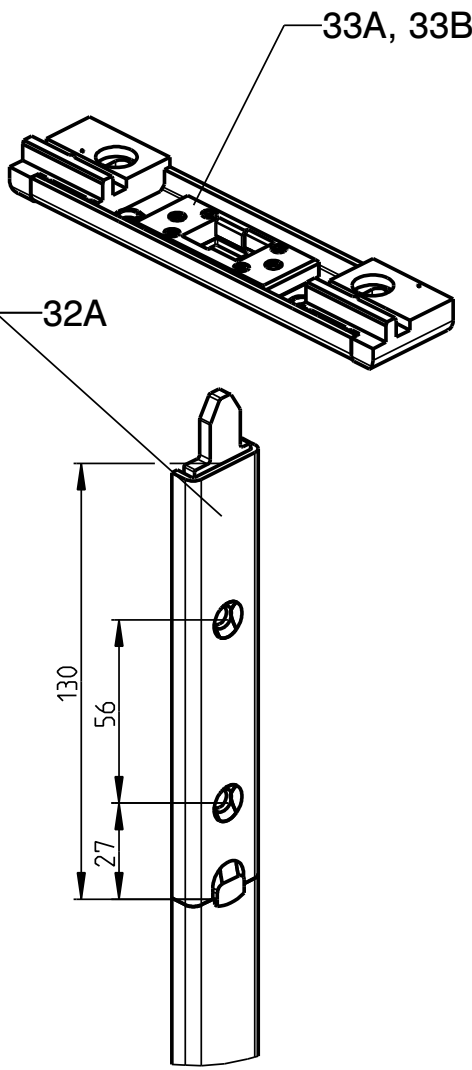
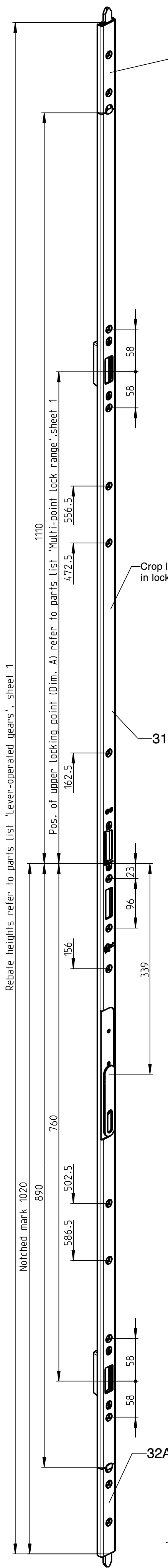
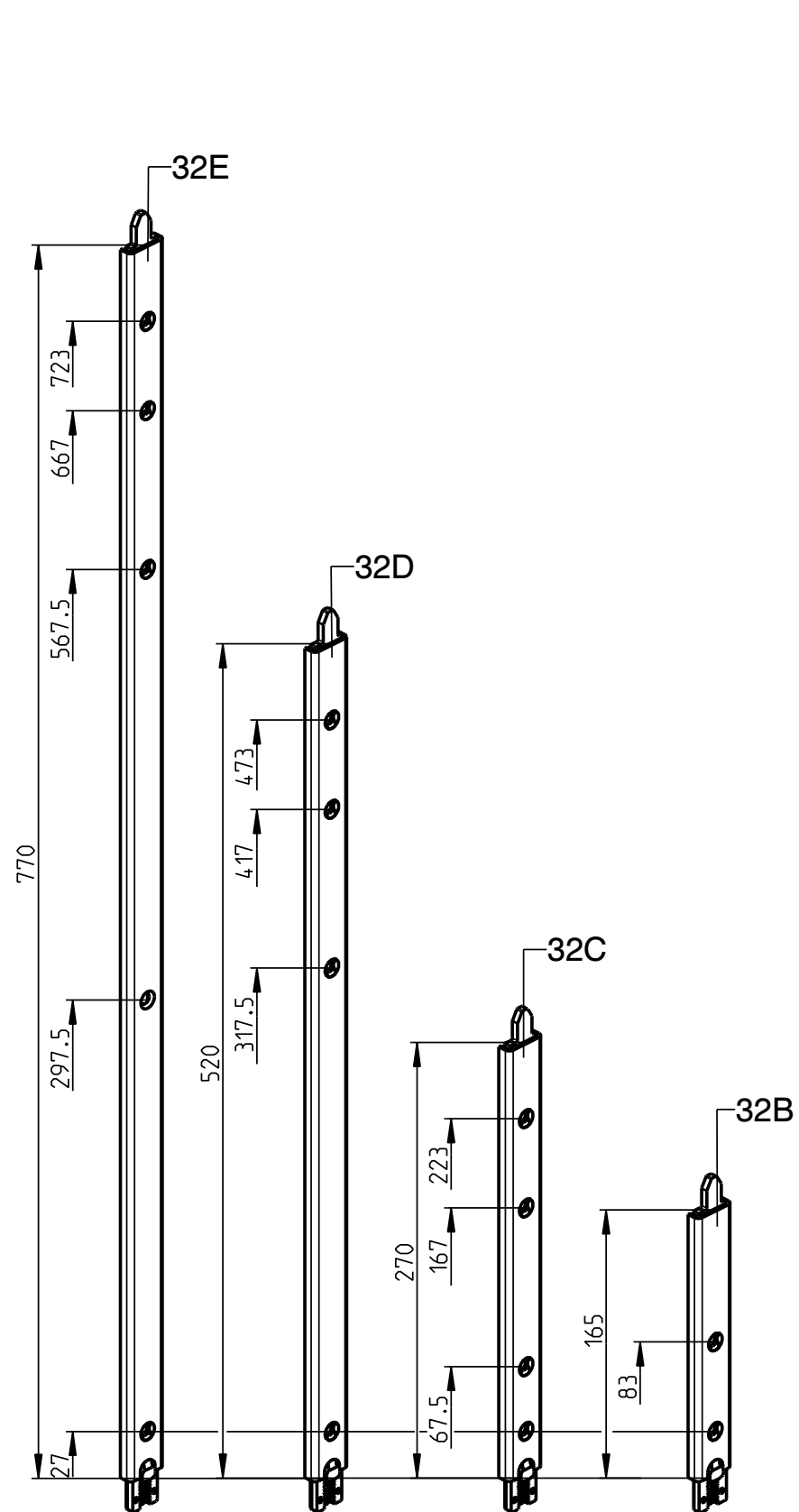


Axis = Hardware axis

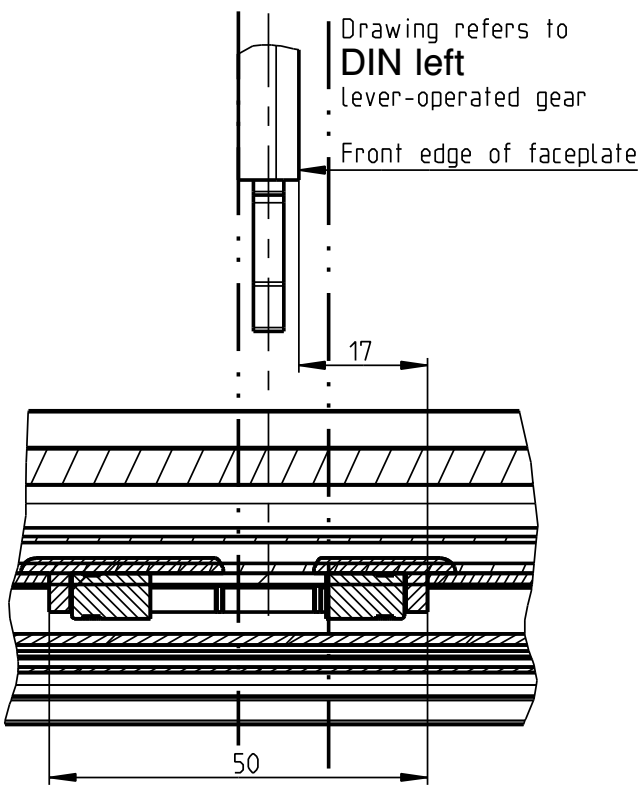
Description						SECURITY EUROPA	
Door lock GU-SECURITY Handle height 1020, hardware axis 13 installed in PVC profiles							
	Release No.	Level	Released		Scale	Modification	Size
	Mod. No. 624795	Ver.	--	--	%	7	1
	Replacement for --	Draft	12.09.11	Ne			
						Drawing No. 0-43690-L0-0-GB	Sheet 4 / 7

Lever-operated gear

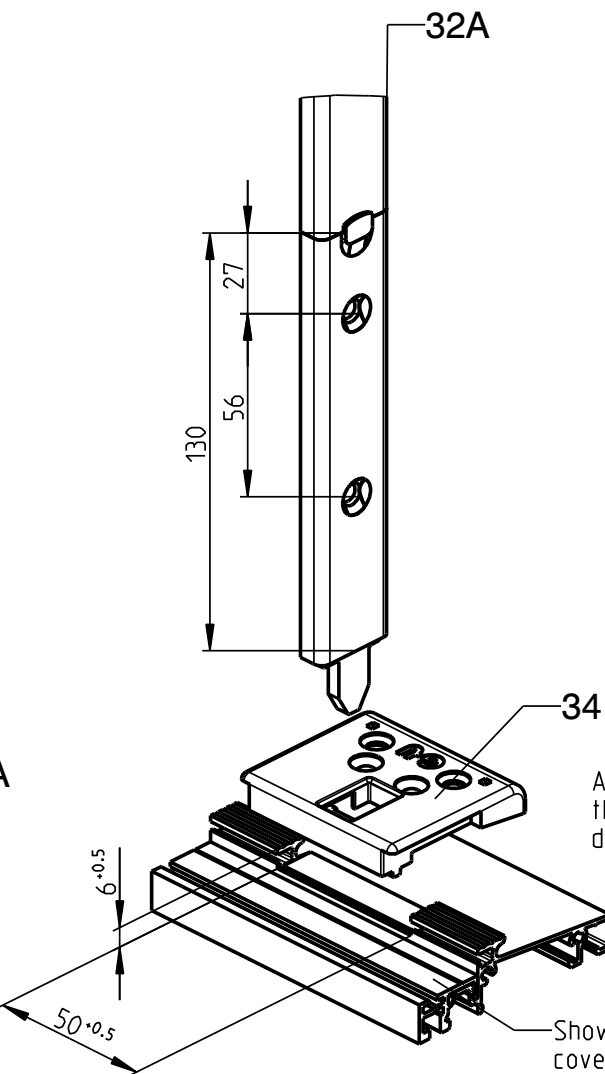
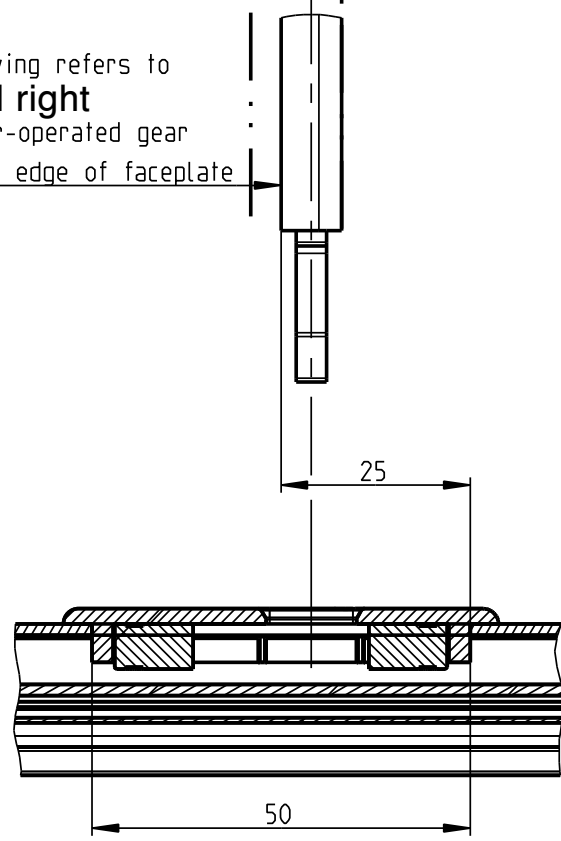
shown in locked position,
DIN left



Position of bottom
shoot bolt striker



Drawing refers to
DIN right
Lever-operated gear
Front edge of faceplate

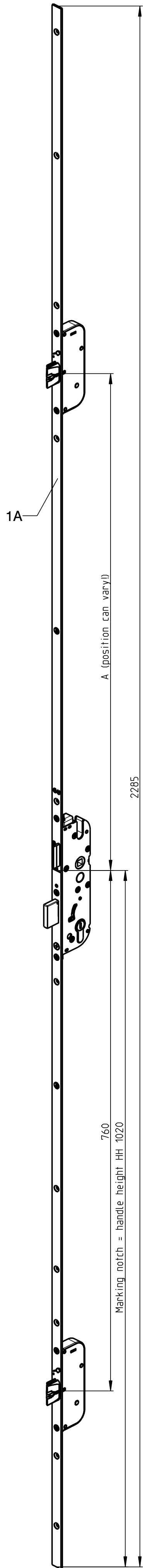


Assembly of system
threshold refer to
drawing 0-45660-YP

Shown without
cover profile

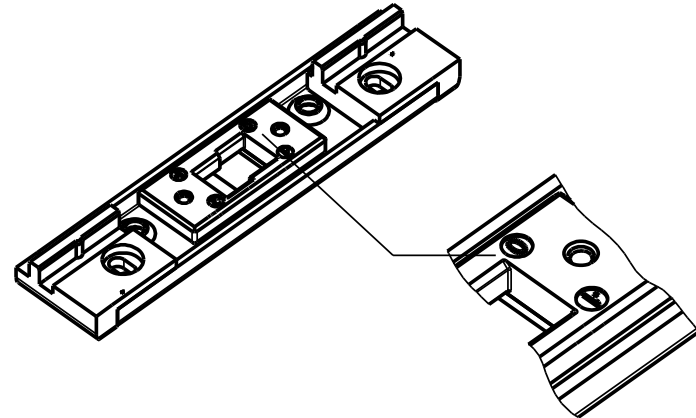
Multi-point lock

shown DIN right

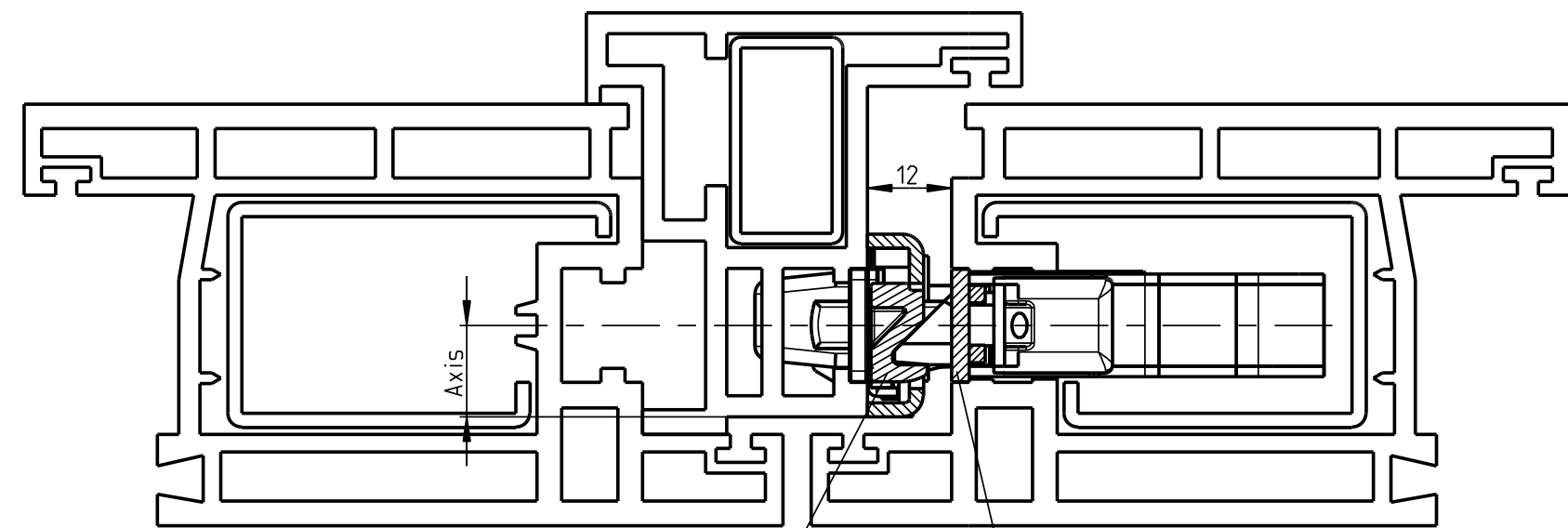


Mind handle height when faceplate is cropped!

Mounting the top shoot bolt striker



For different gasket
pressures turn insert
round and/or upside down.

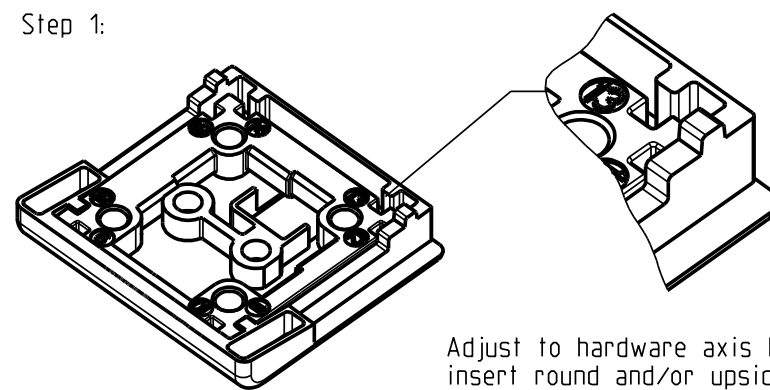


Lever-operated gear

Multi-point lock

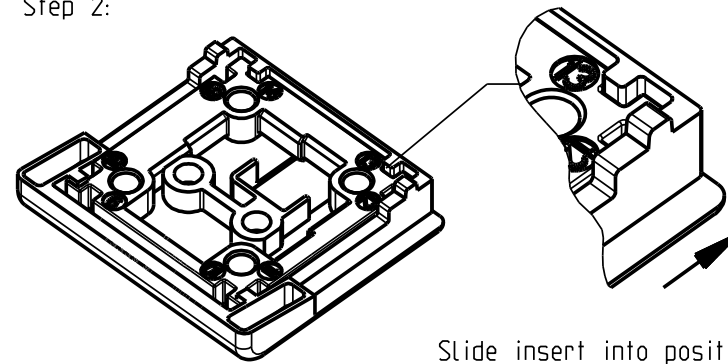
Mounting the shoot bolt striker for GU threshold

Step 1:



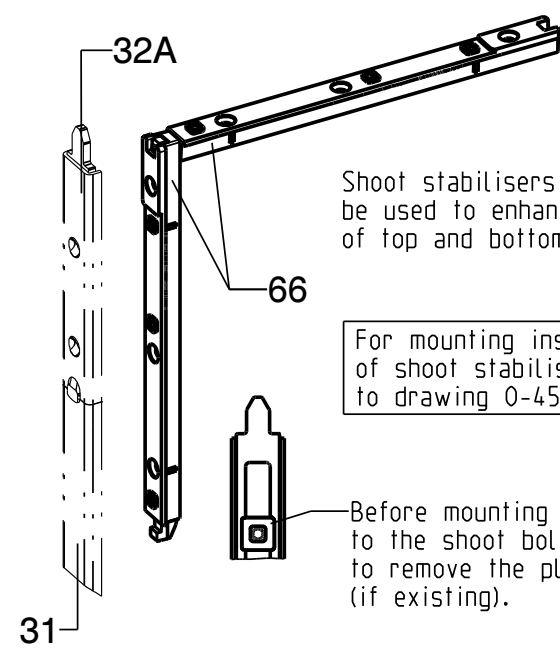
Adjust to hardware axis by turning
insert round and/or upside down.
Example for axis 13:
Number 13 must be at the right top.
See figure!

Step 2:



Slide insert into position until stop.
See figure!

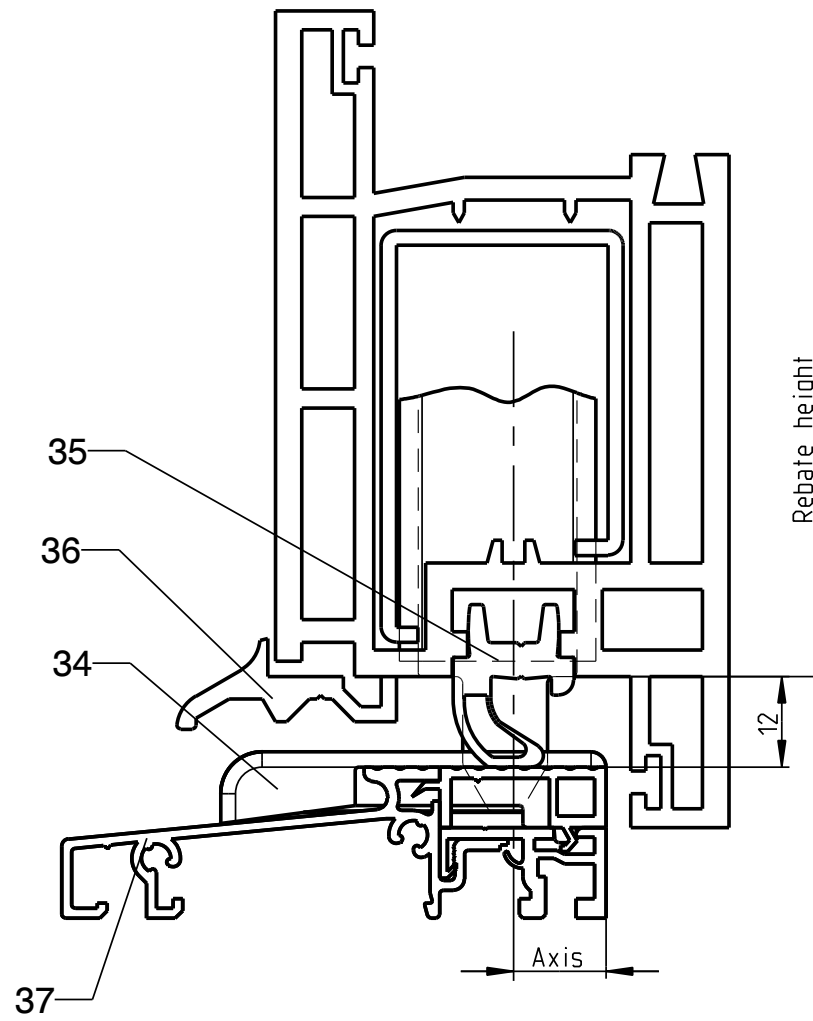
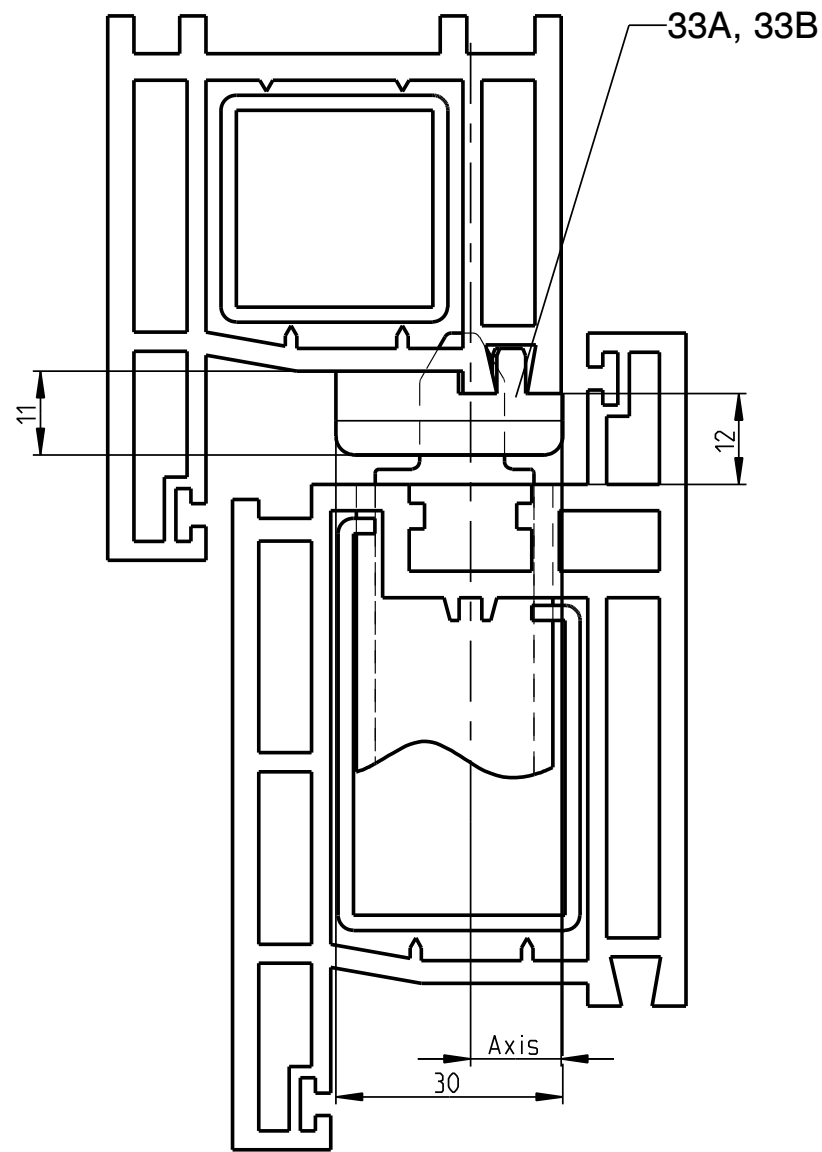
Shoot stabilisers for SECURY lever-operated gear



Shoot stabilisers item 66 may
be used to enhance the stiffness
of top and bottom shoot bolt.

For mounting instructions
of shoot stabilisers refer
to drawing 0-45906.

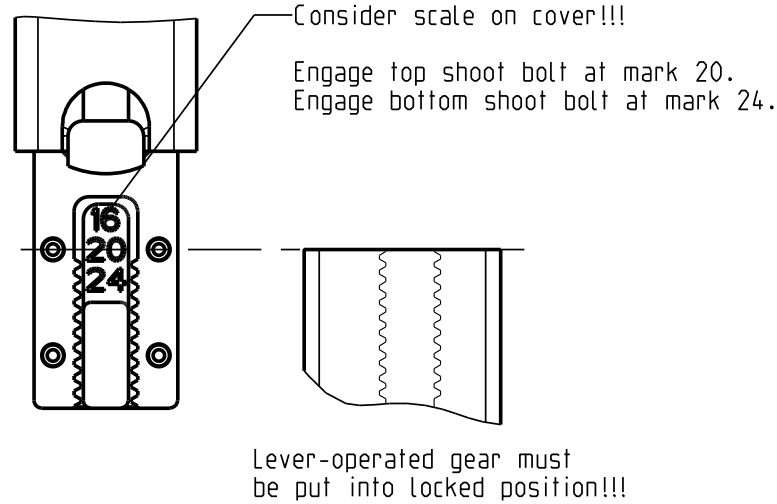
Before mounting the stabilisers
to the shoot bolts, it is necessary
to remove the plastic formed parts
(if existing).



Axis = Hardware axis

- The latchbolts must be able to freely enter into the lever-operated gear.

Engaging the shooting unit



Consider scale on cover!!!

Engage top shoot bolt at mark 20.
Engage bottom shoot bolt at mark 24.

Lever-operated gear must
be put into locked position!!!

Lever-operated gear

Description

GU-SECURY multi-point door lock

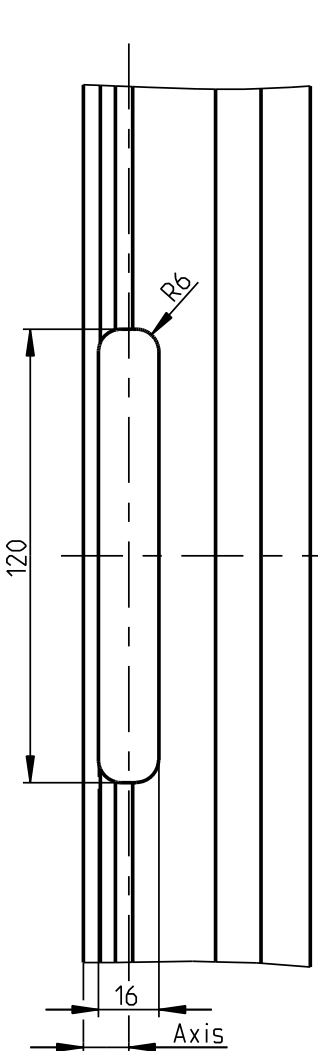
Handle height HH 1020, hardware axis 13 mm

installed in neutral PVC profiles

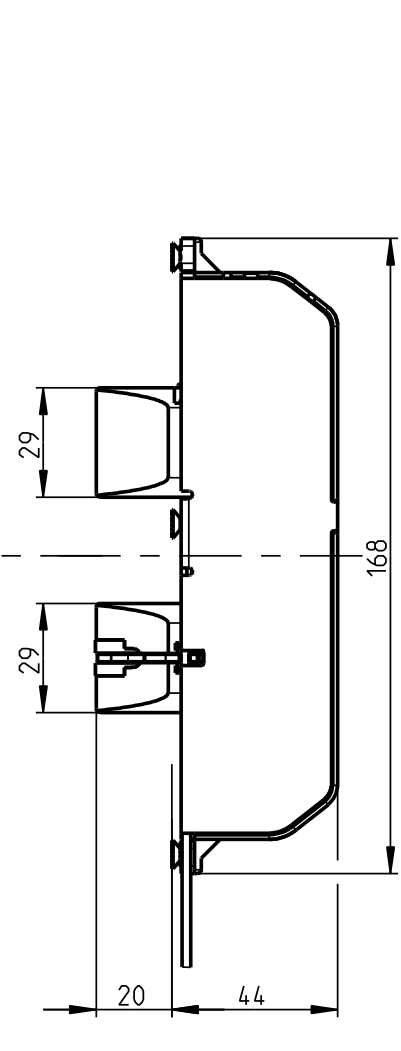
Lever-operated gear

	Release No.	Level	Released		Scale	Modification
	--					
	Mod. No.	Ver.	--	--	%	7
	G24795					
	Draft	05.10.11	Ne			Drawing No.
	Replacement for --					0-43690-L0-0-GB

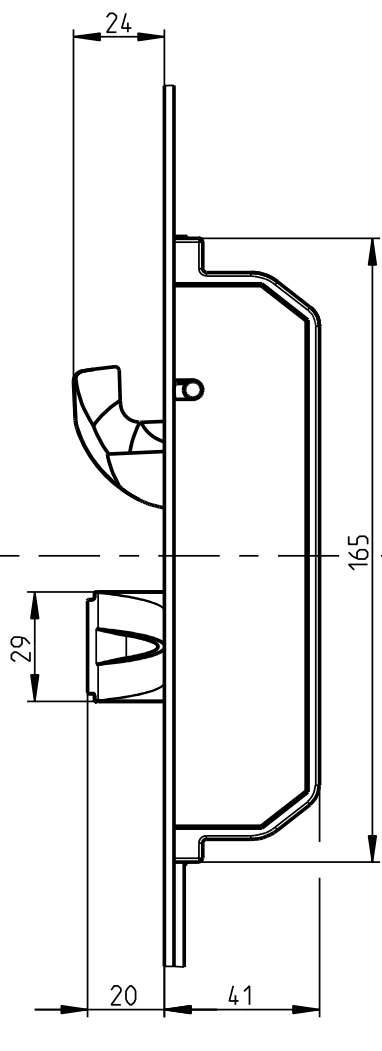
Milled recess for
striker and
one-piece striker



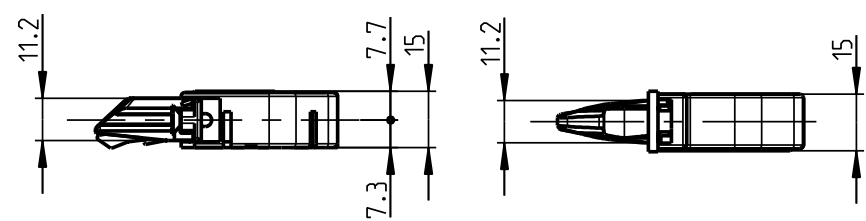
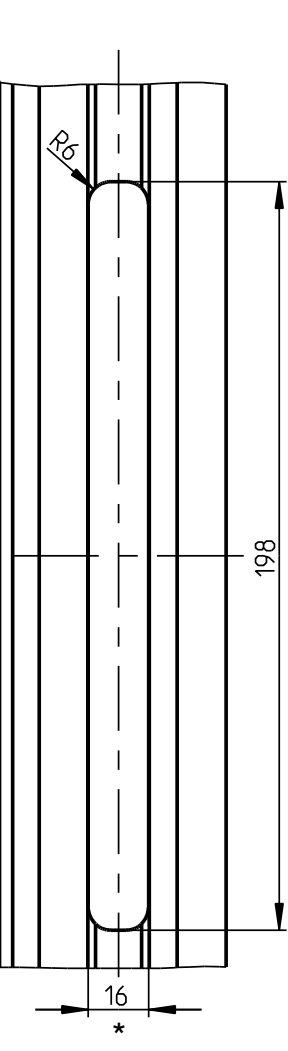
Double latchbolt
Automatic4



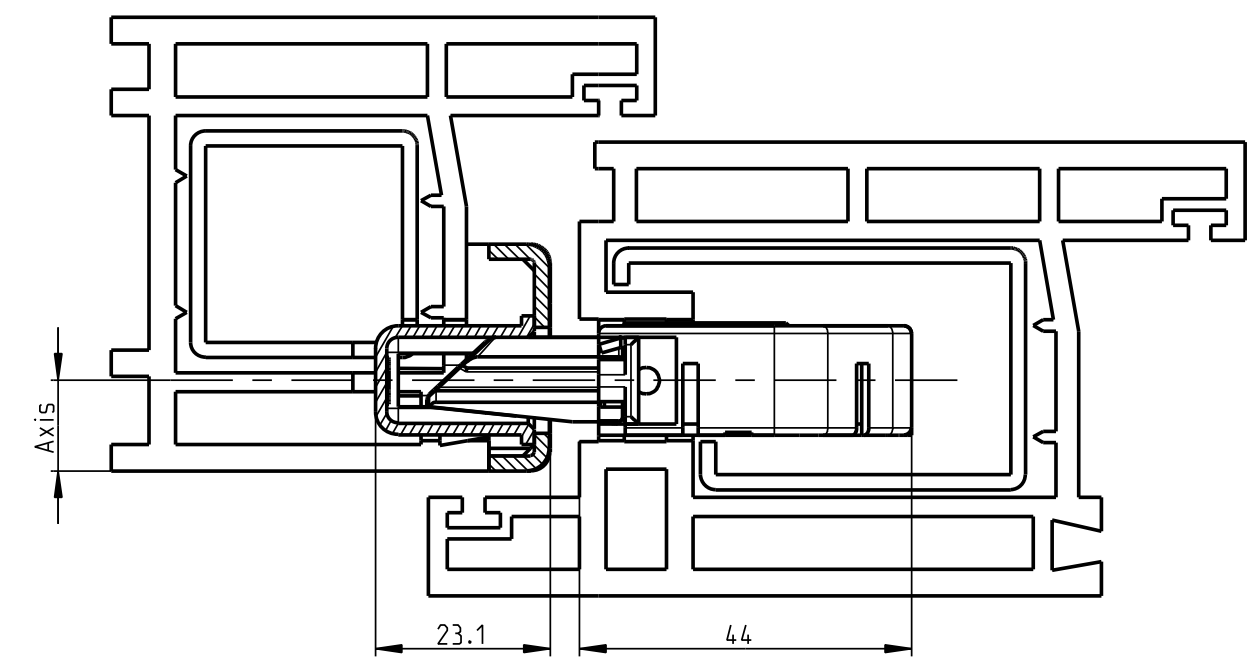
Double bolt
DR



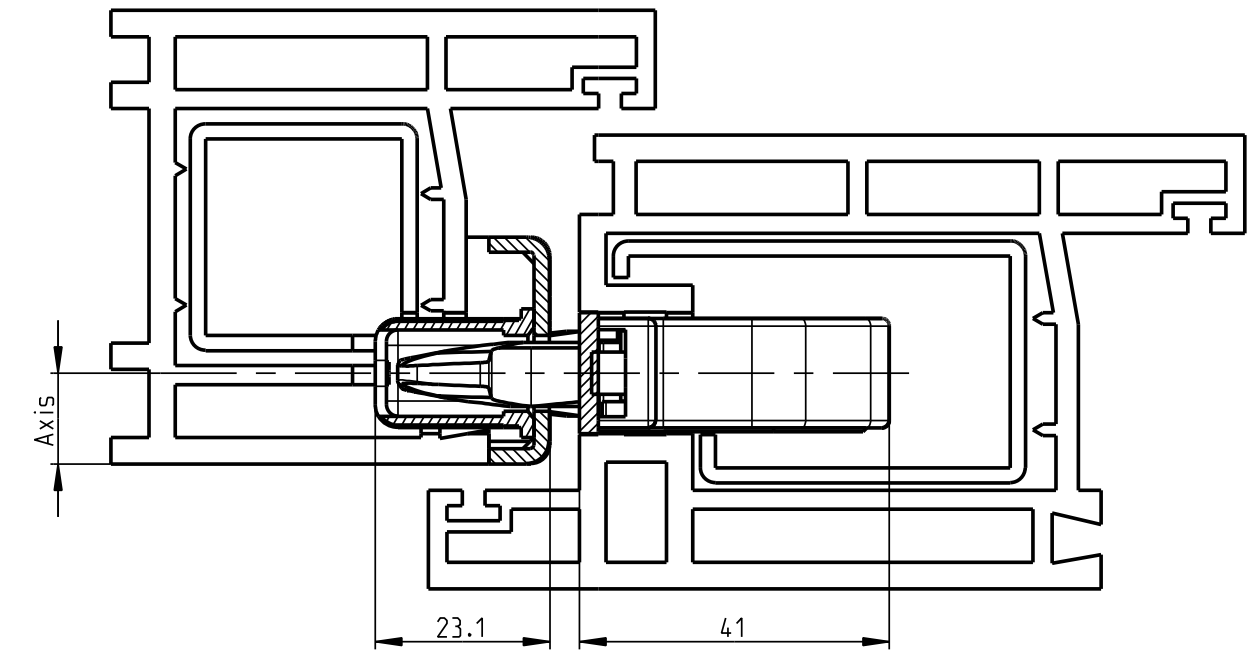
Milled recess
on leaf for
Automatic, DR



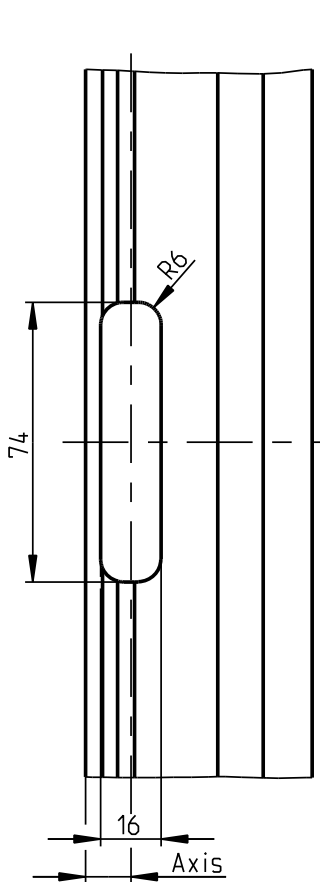
Double latchbolt
Automatic4



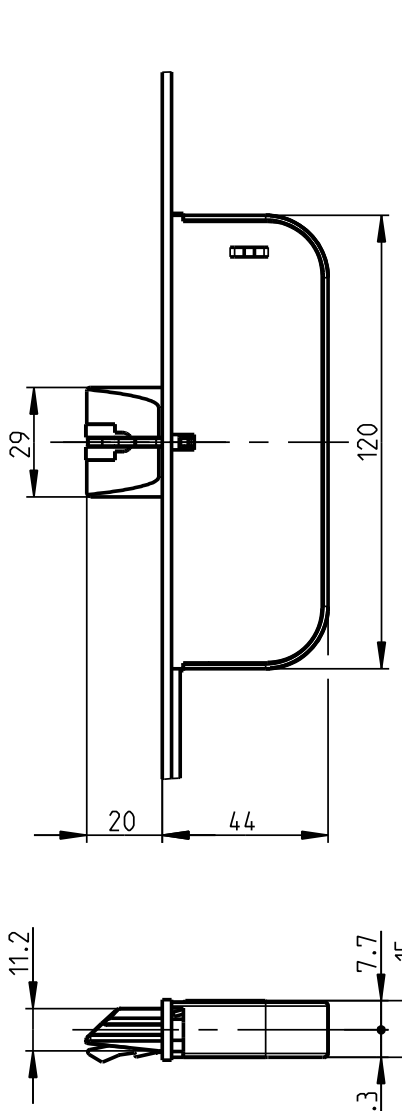
Double bolt
DR



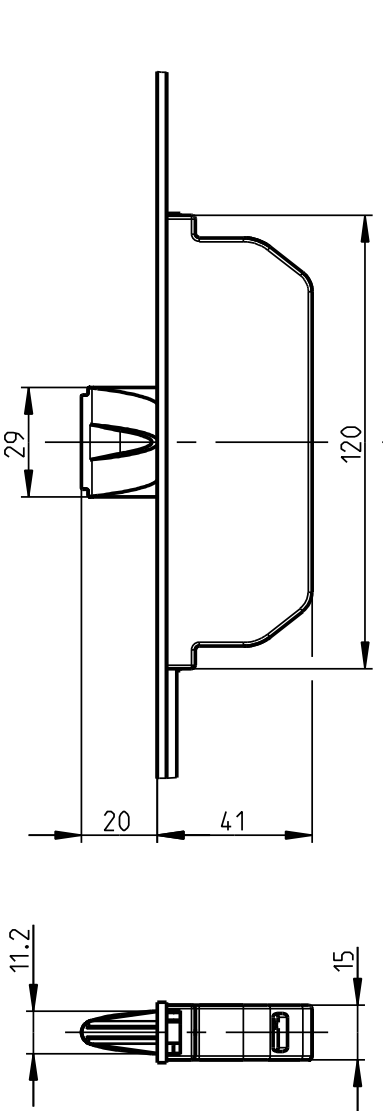
Milled recess on frame for
Automatic/MR striker and
Automatic/MR one-piece striker



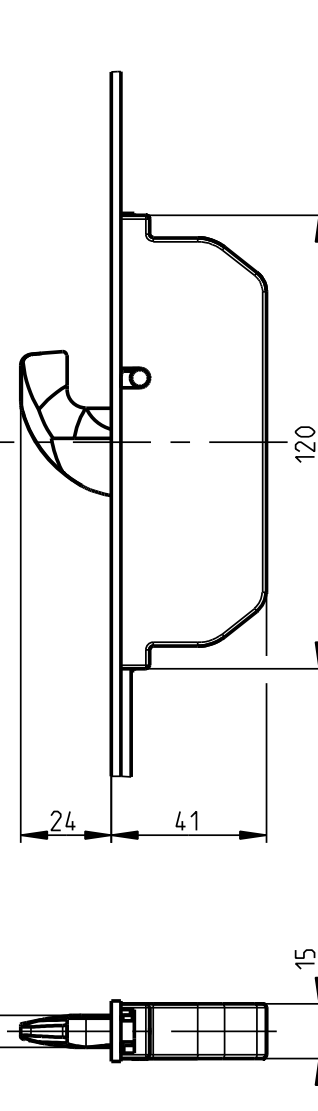
Automatic latchbolt



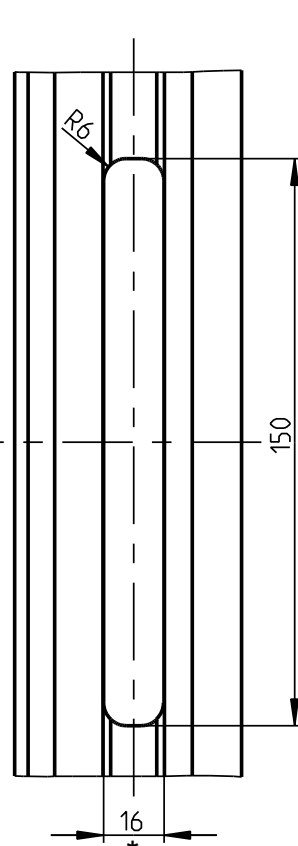
MR bolt



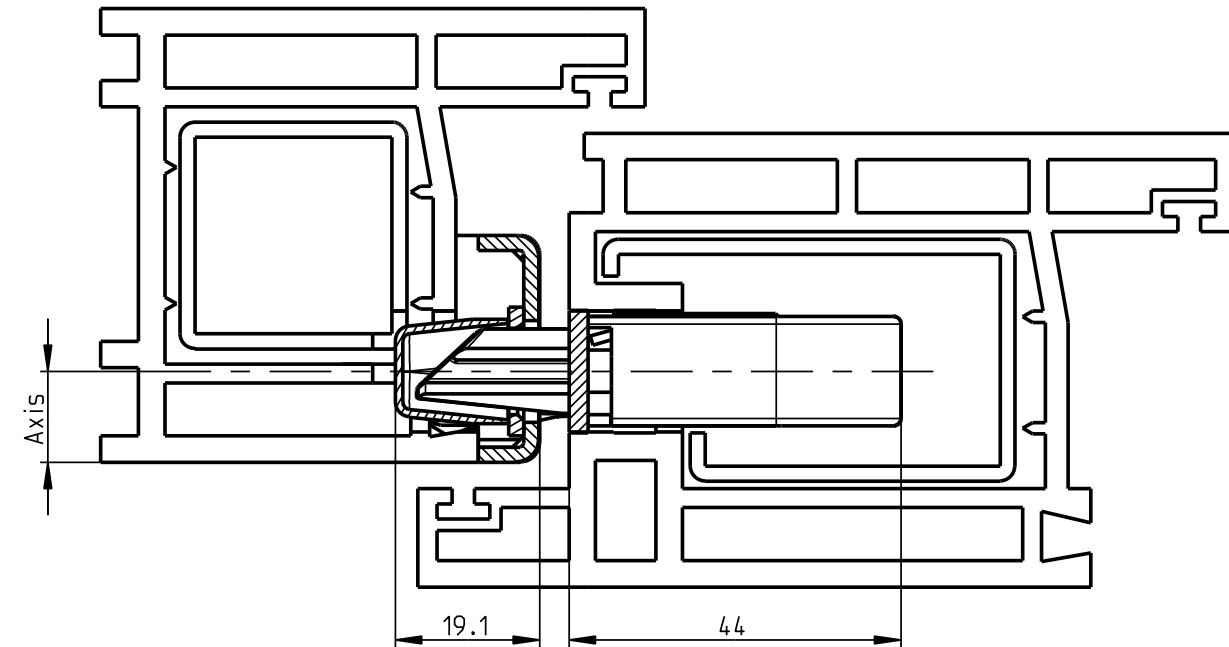
SH bolt



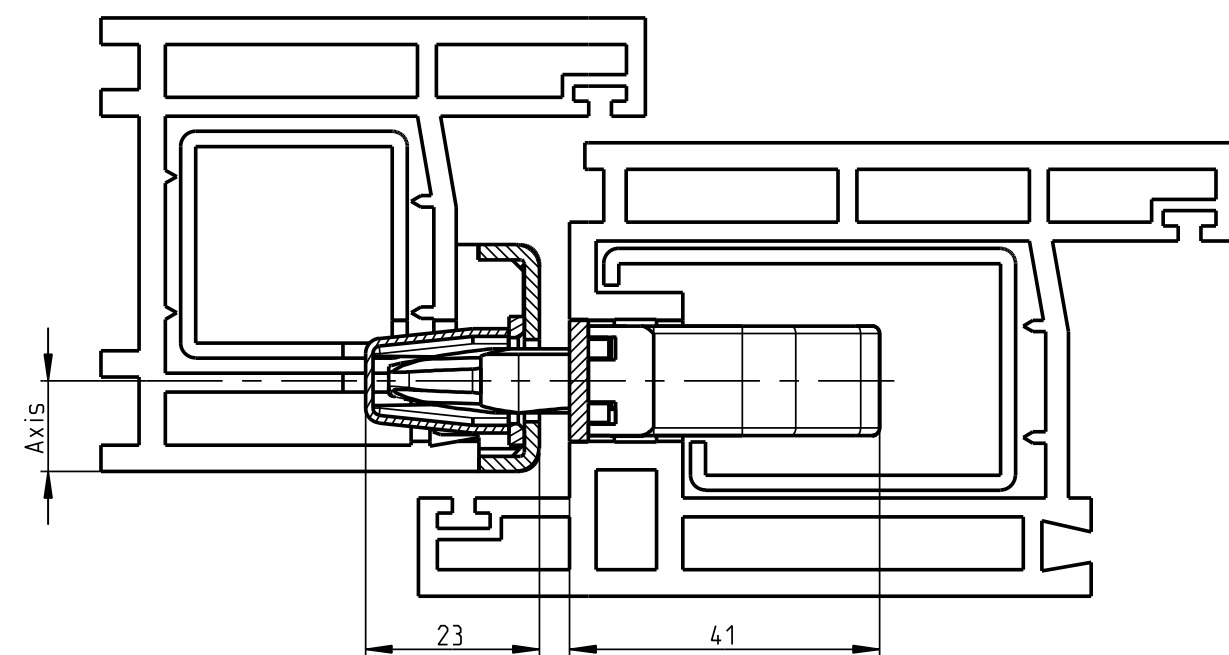
Milled recess on leaf for
Automatic, MR, SH



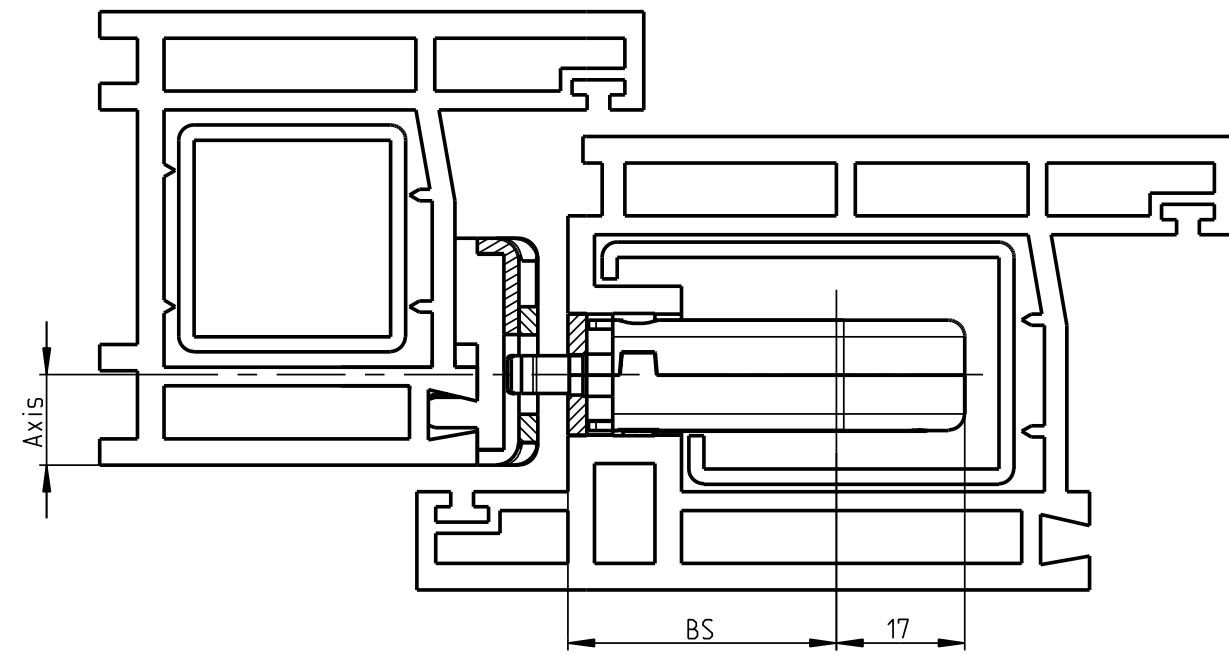
Automatic latchbolt



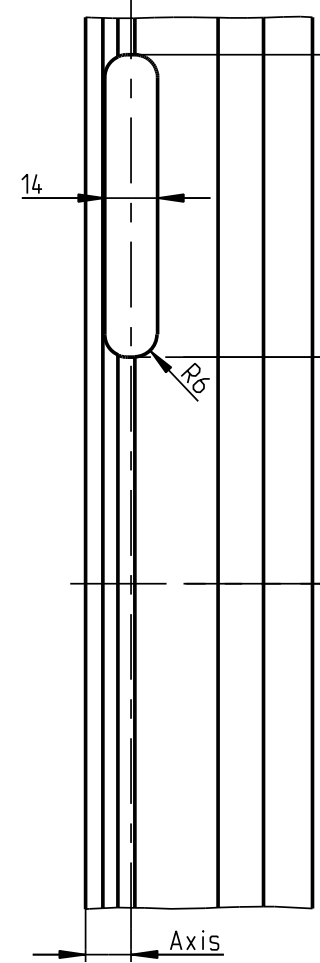
SH bolt



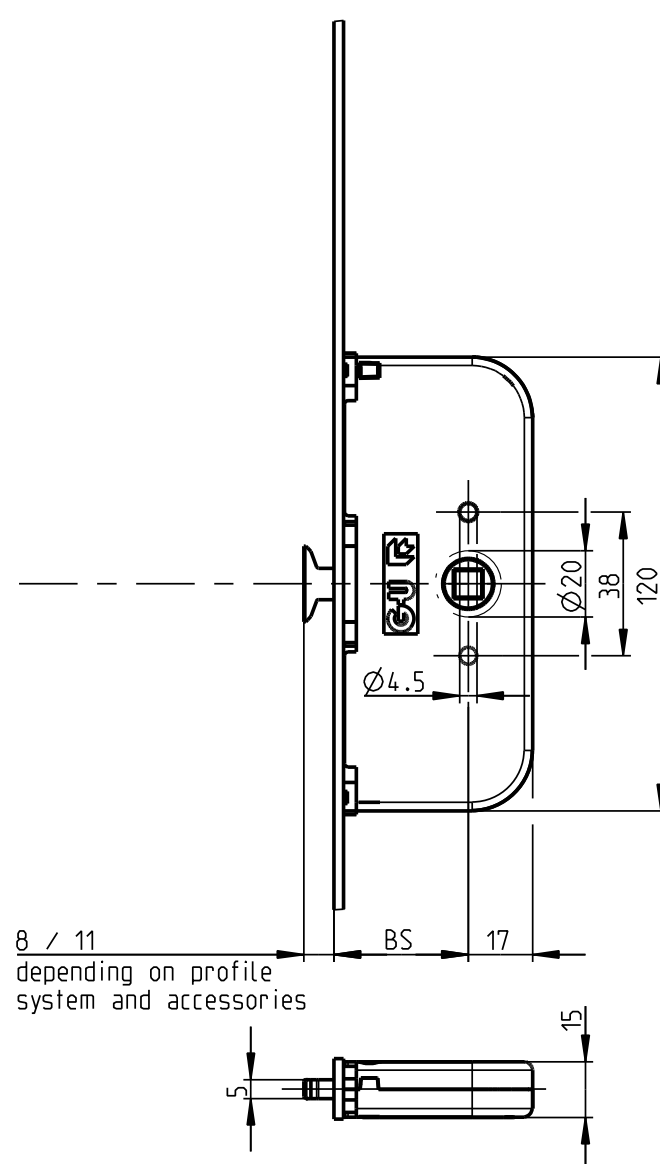
Safe-T-catch bolt



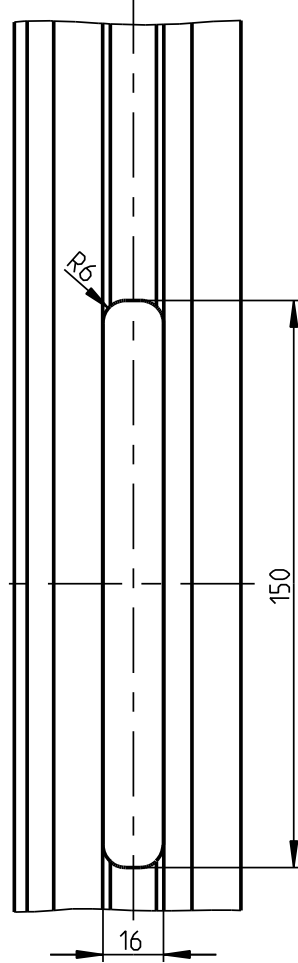
Milled recess on frame for
one-piece striker,
safe-T-catch striker



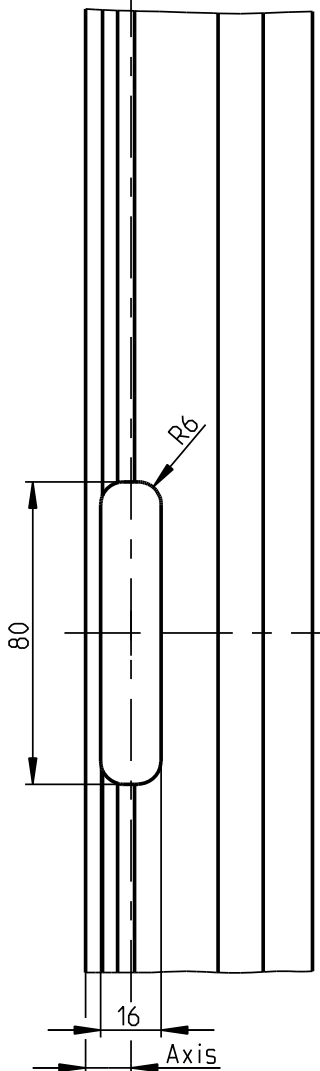
Safe-T-catch lock



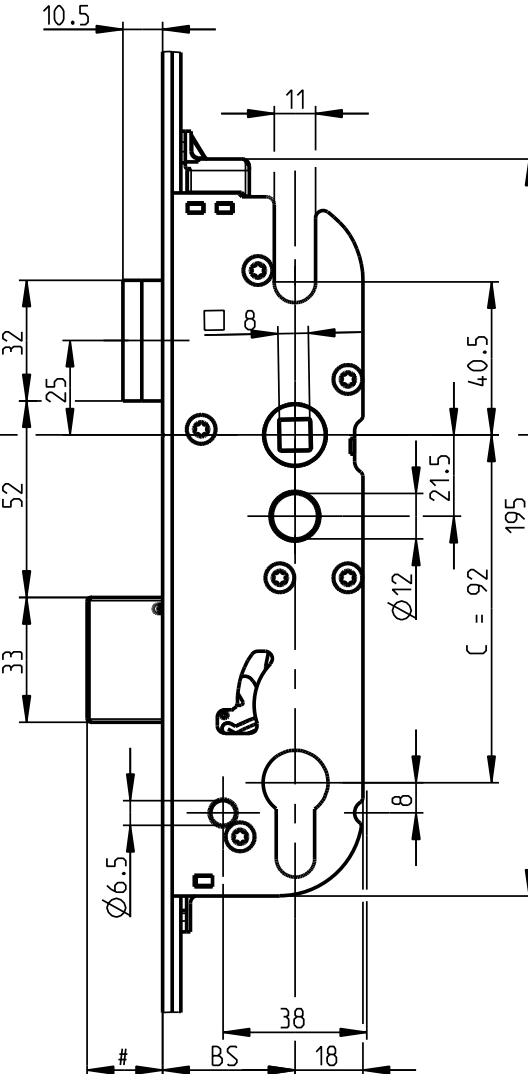
Milled recess on leaf for
safe-T-catch lock



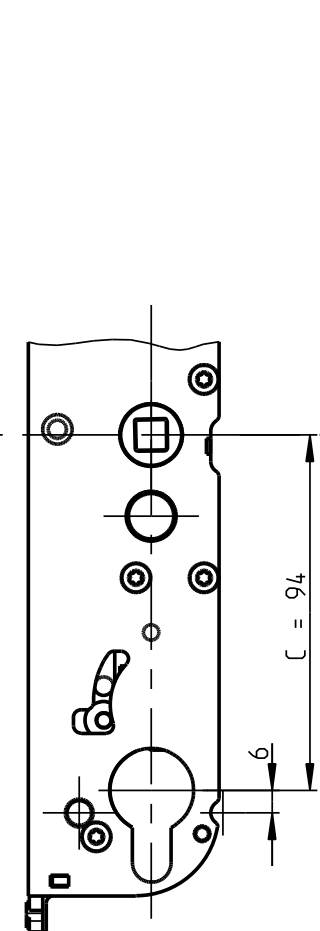
Milled recess on frame for
latch strike and
one-piece striker



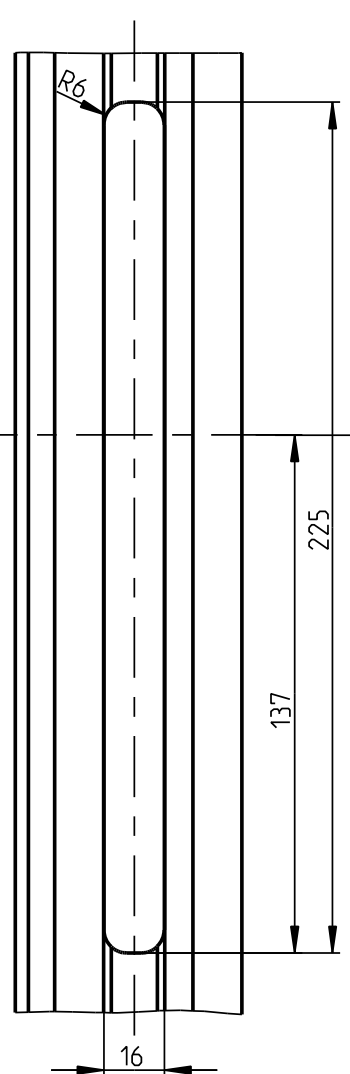
Lock case
with PC hole



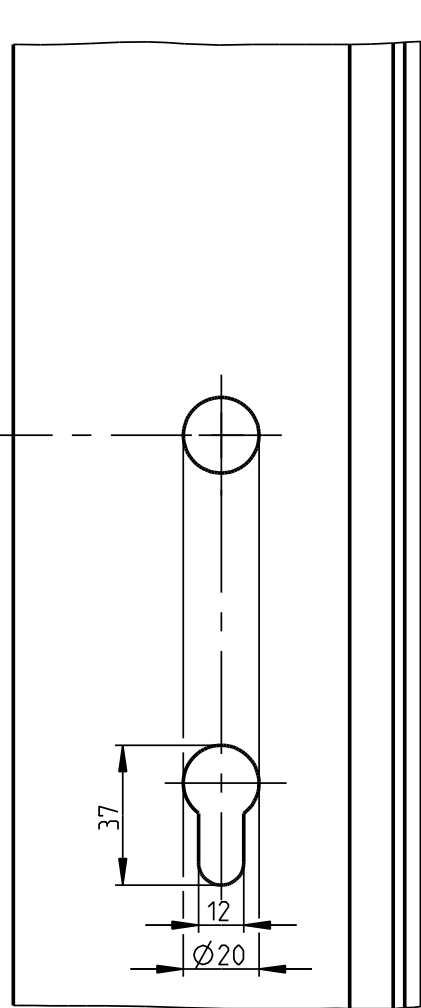
Lock case
with RC hole



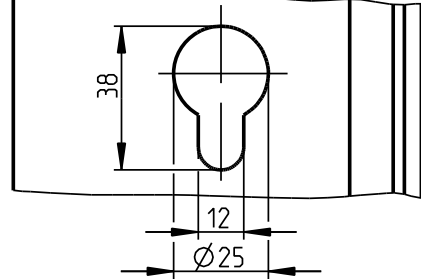
Recesses in leaf for
Lock case



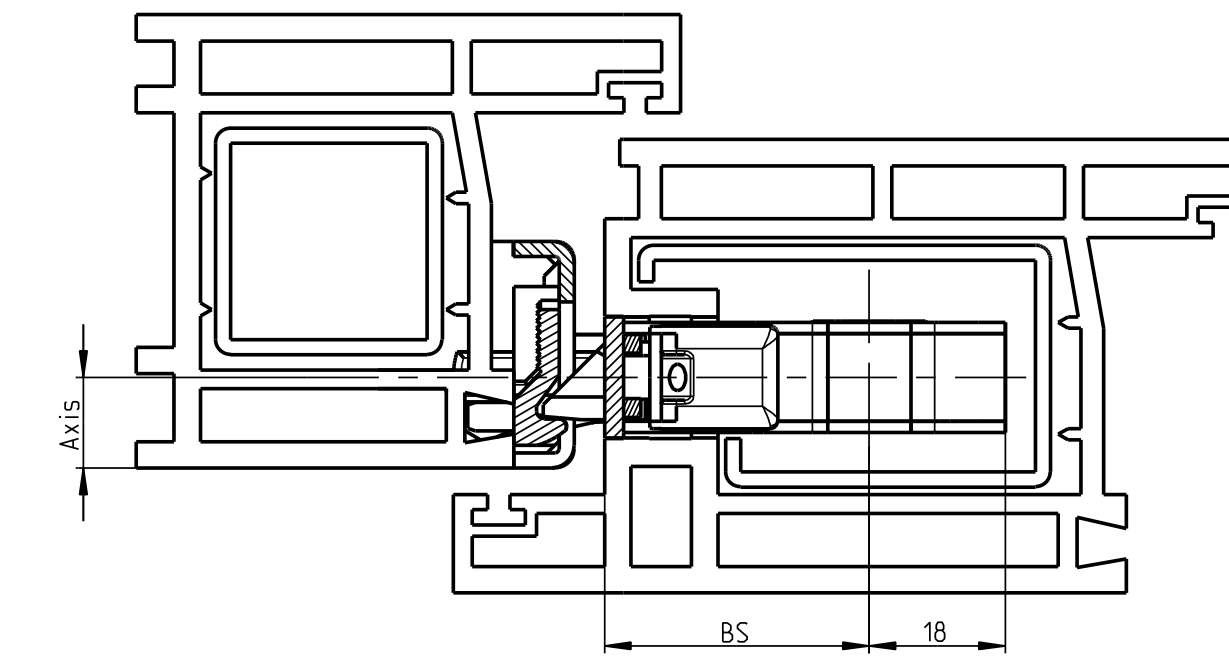
PC dimensions



RC dimensions



Lock case



Axis = Hardware axis

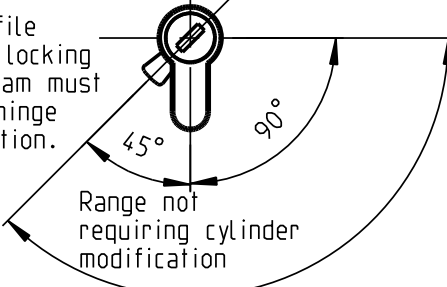
The product guidelines of the profile manufacturer regarding construction, assembly, max. door leaf dimensions, max. door leaf weights and material qualities (e.g. longitudinal profile expansion) are to be observed.

For mounting and operating a SECURY multi-point lock, the following advice must be observed:

1. Installation according to GU drawing only.
2. Latch strikers and strikers must be exactly aligned with each other.
3. The use of latch plates with adjustable interchangeable latch piece is only permitted if adjustable strikers are used for the Automatic latchbolts.
4. If the interchangeable latch piece is adjusted, the locking plates must be justified accordingly.
5. The latchbolts must be able to freely enter into the strikers..
6. With the door open, it is possible to check the lock for proper functioning in the following way:
 - Release the latchbolt by pushing the trigger lever:
 - Now the latchbolts must throw 20 mm.
 - Now the latchbolts must be secured against being pushed back (test by trying to do so).
 - Do not forget to withdraw the latchbolt again by lever handle (or latch lever) after the test.
7. Use appropriate securing devices to transport the door.

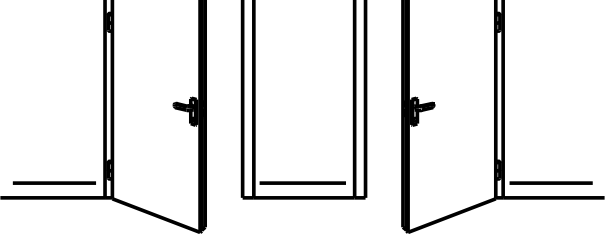
Important:

In the case of profile cylinders with 90° locking cam position, the cam must point towards the hinge side in locked position.



DIN 107 left

DIN 107 right



Attention:

Three-dimensional illustrations of hardware components are not true to scale!

For further product information and advice on the use of locks and hardware see GU order catalogue and mounting advice 709-07423.

Details regarding the daytime release function (only available for SECURY Automatic) can be found at www.fagesentriegelung.de

The profile sections shown are non-committal suggestions

Left-right reversal of latch:

SECURY MR / SH:
See decal on lock case

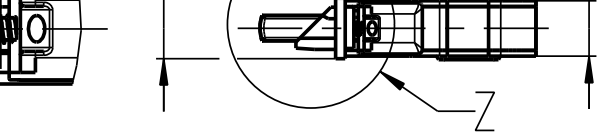
SECURY Automatic:
See decal on lock cases of central and peripheral locks

= 13 for SECURY V•• BS = 33 - 35

= 20 for SECURY V: BS = from 40

= 20 for SECURY Automatic: BS = all backsets

▪ key-operated SECURY with planetary gear



Sectional drawings

Description

Door lock GU-SECURY

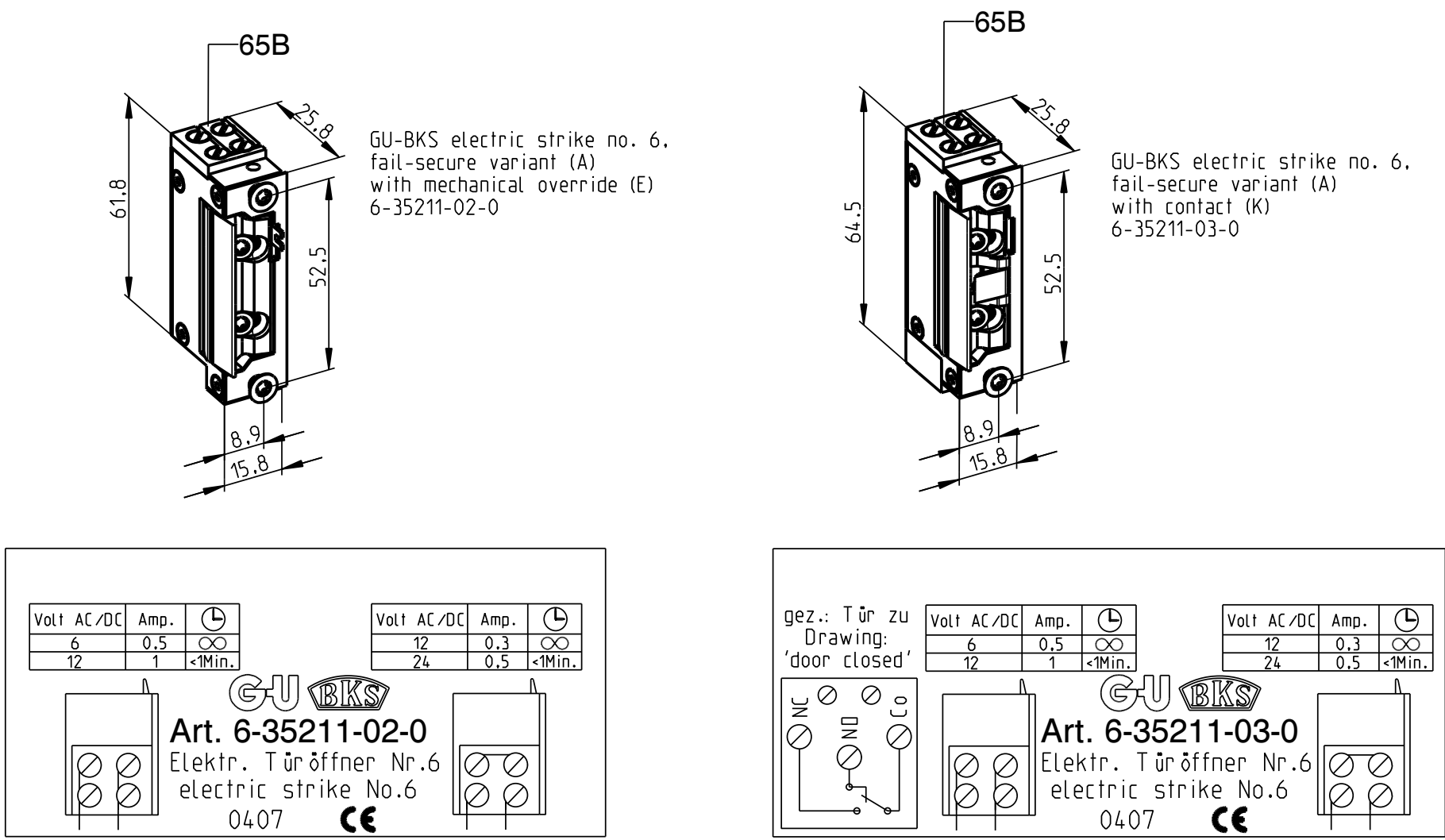
Handle height 1020, hardware axis 13

installed in PVC profiles

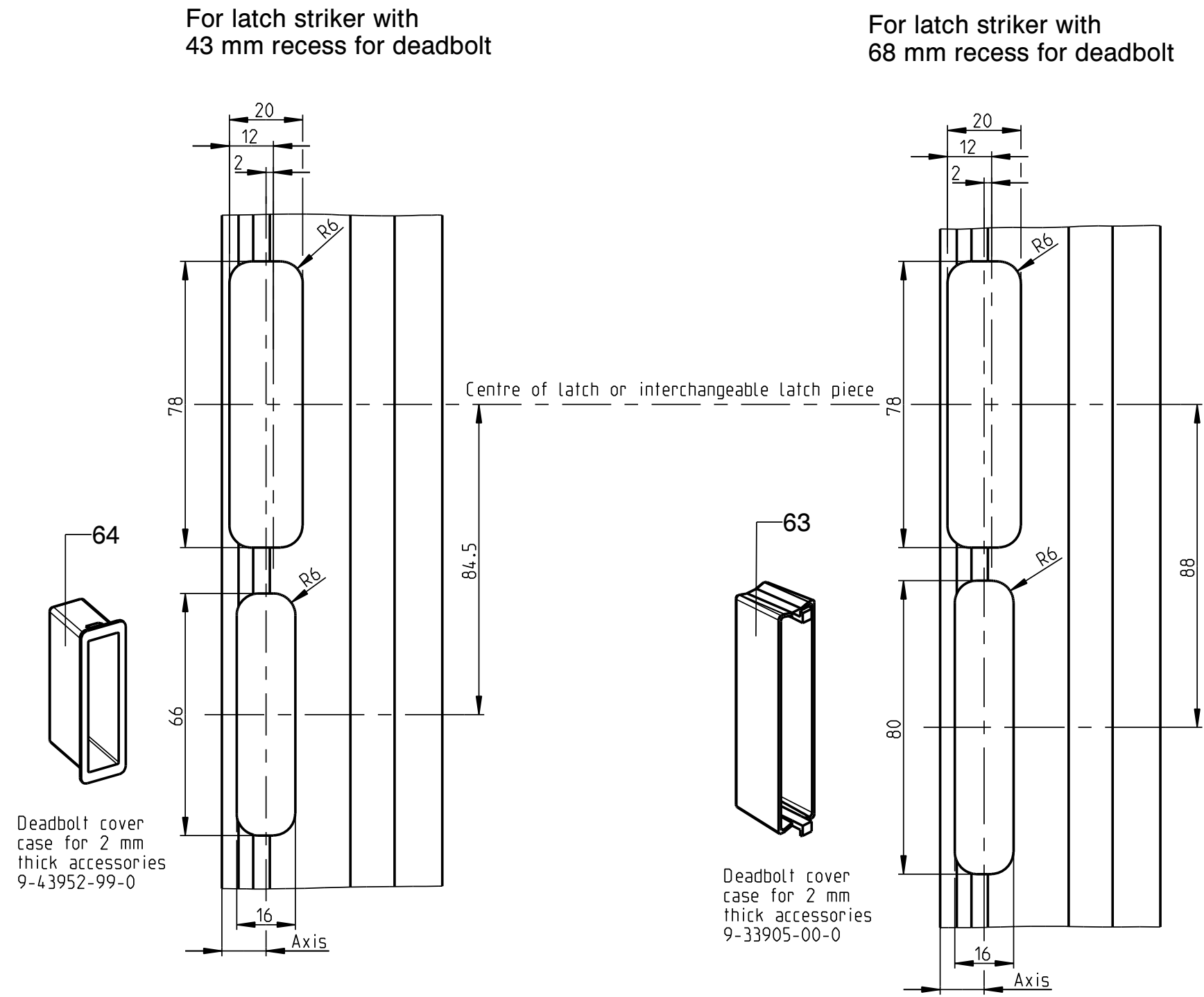
Sectional drawings

	Release No.	Level	Released		Scale	Modification
	--				%	7
	Mod. No.	Ver.	--	--		
	G24795	Draft	16.09.11	Ne		
	Replacement for --					
Drawing No. O-43690-L0-0-CB						

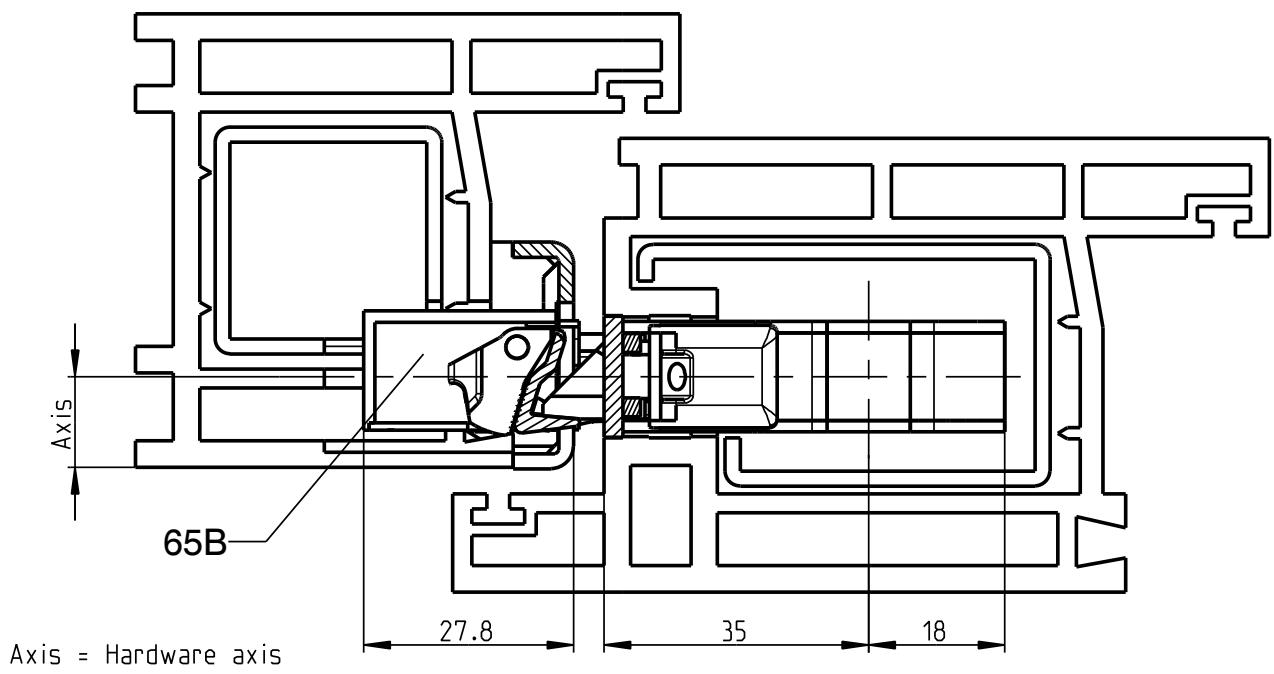
Electric strike



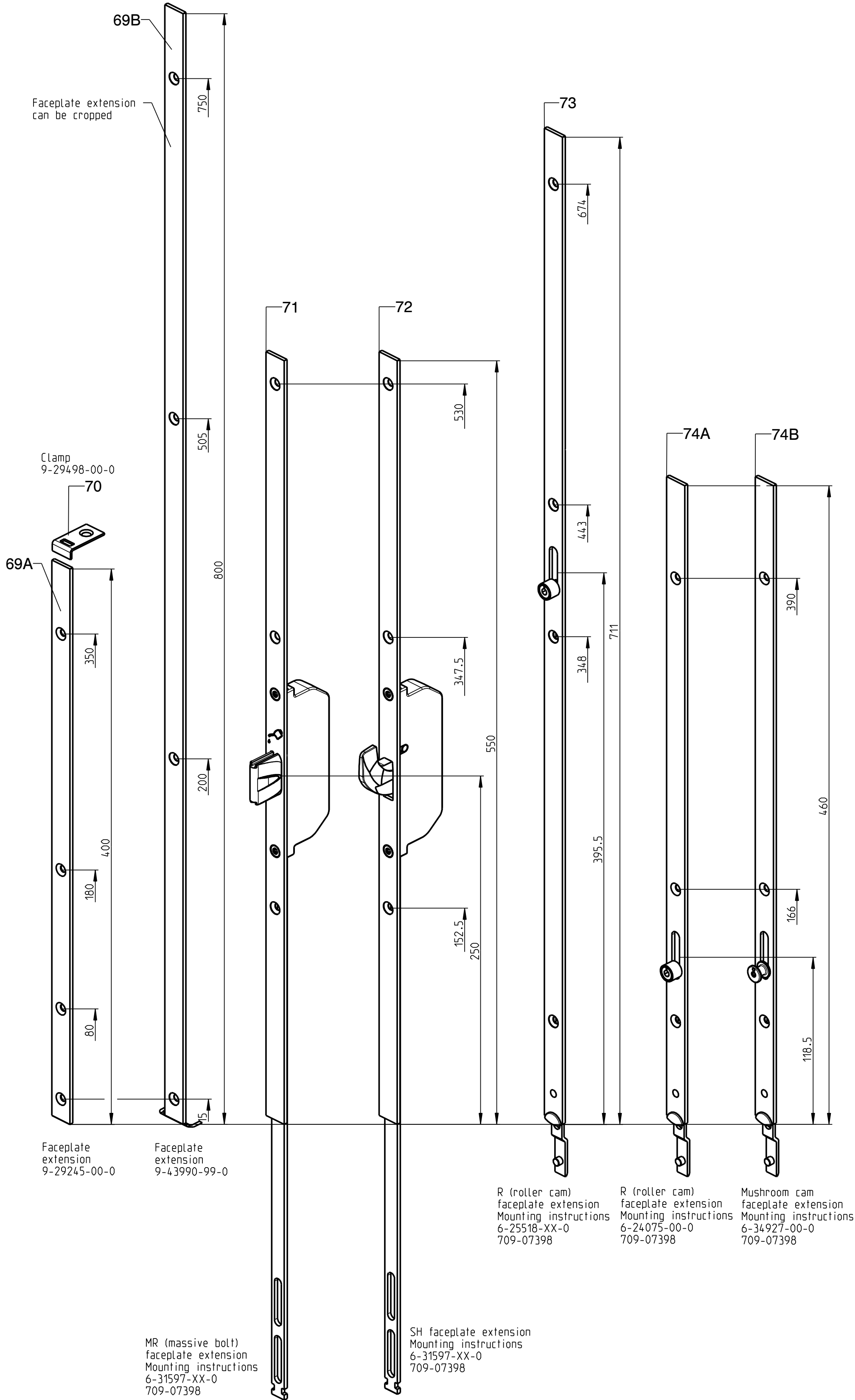
Milled recess on frame for
GU-BKS electric strike no. 6



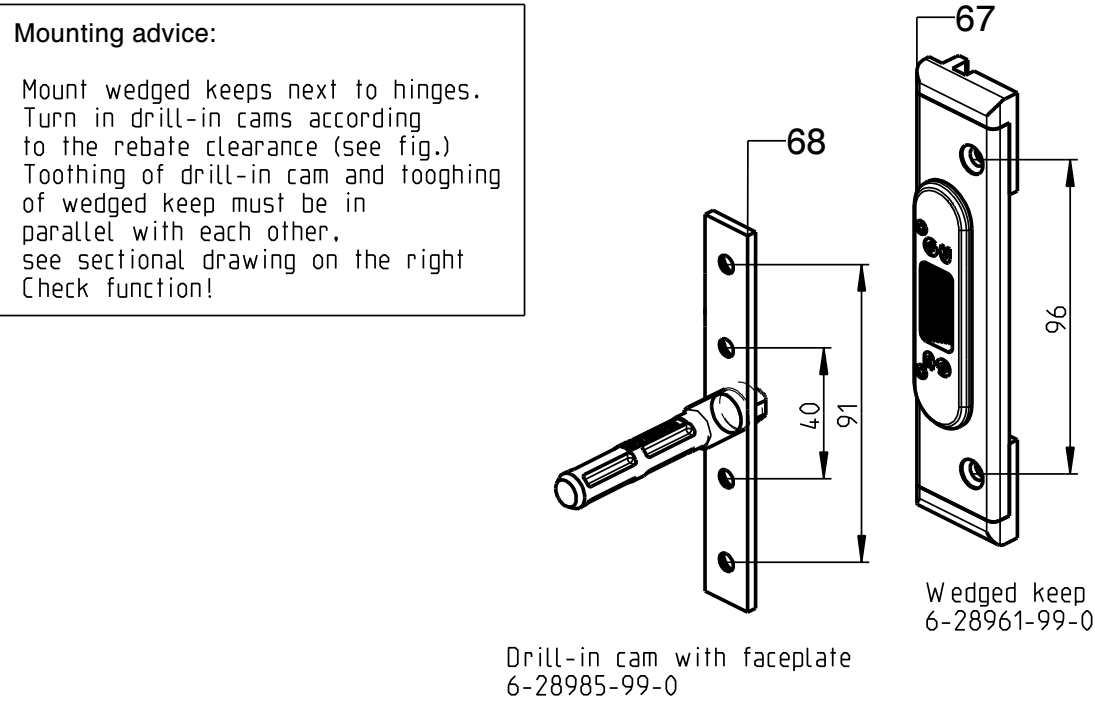
Lock case



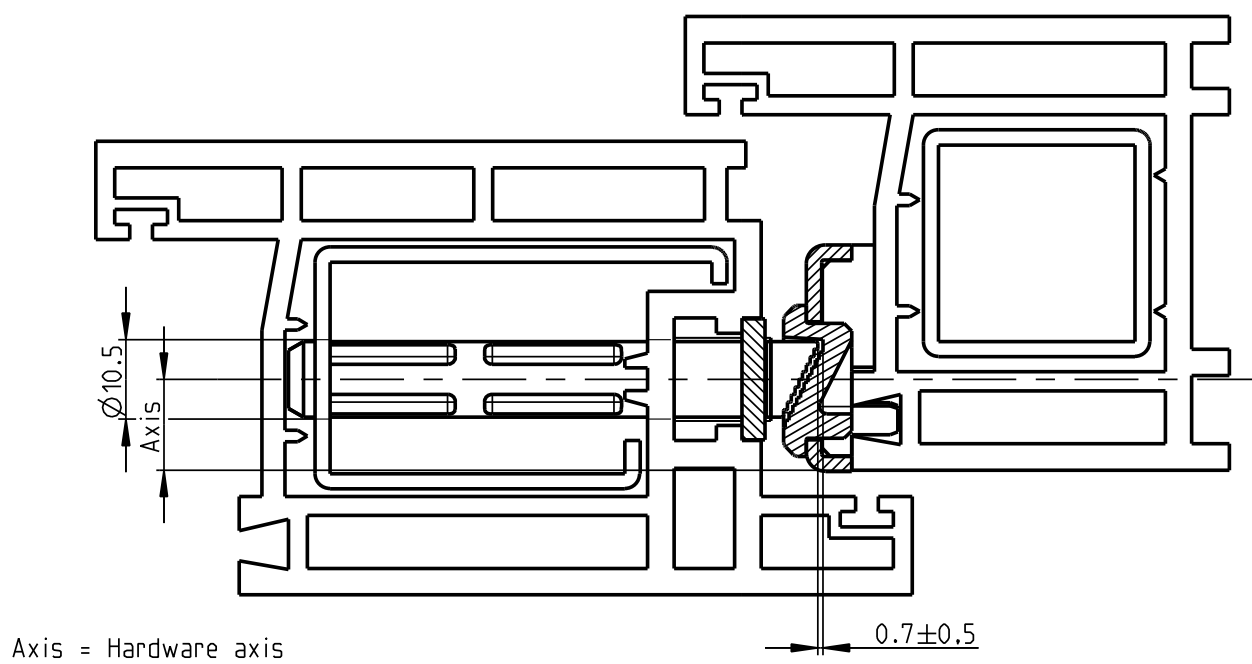
Additional locking point for high doors



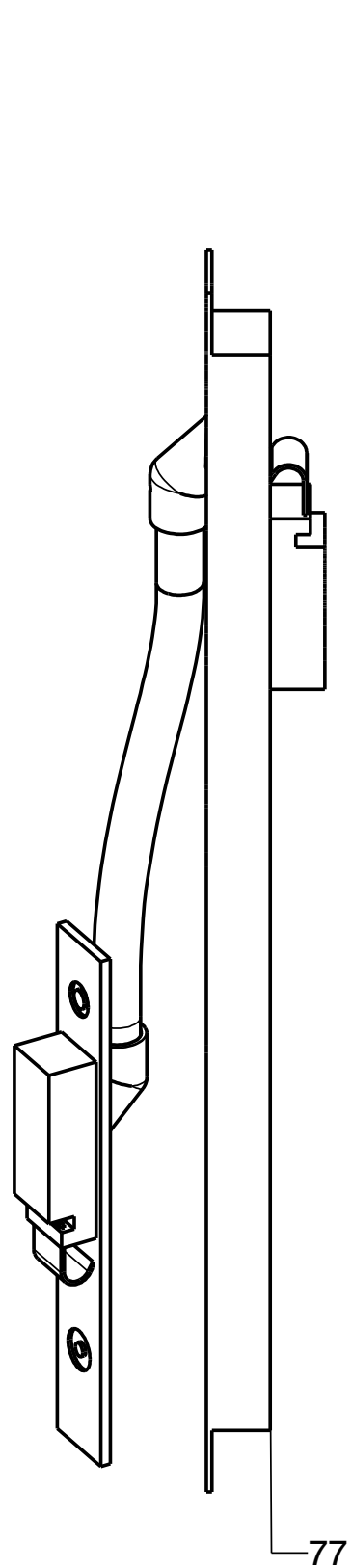
Hinge-side locking device



Hinge-side locking device

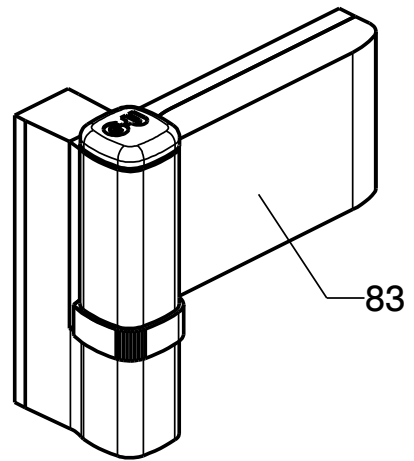


Cable duct



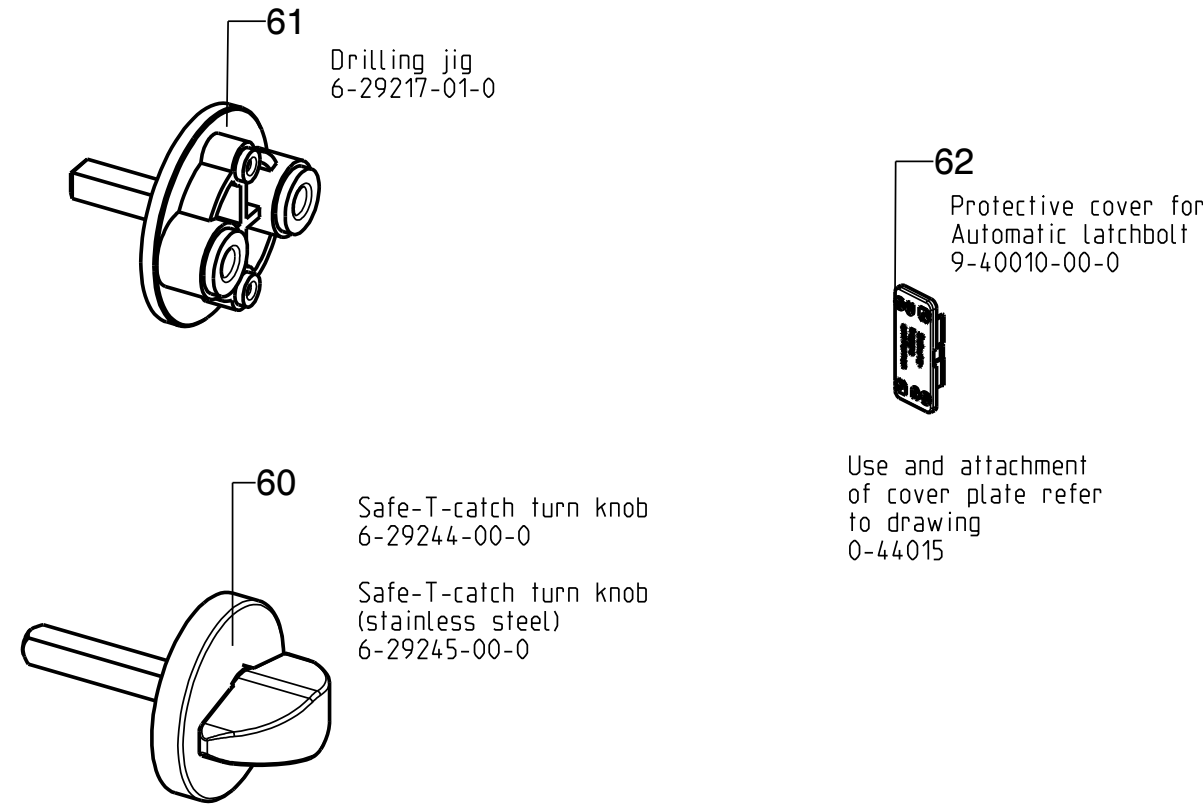
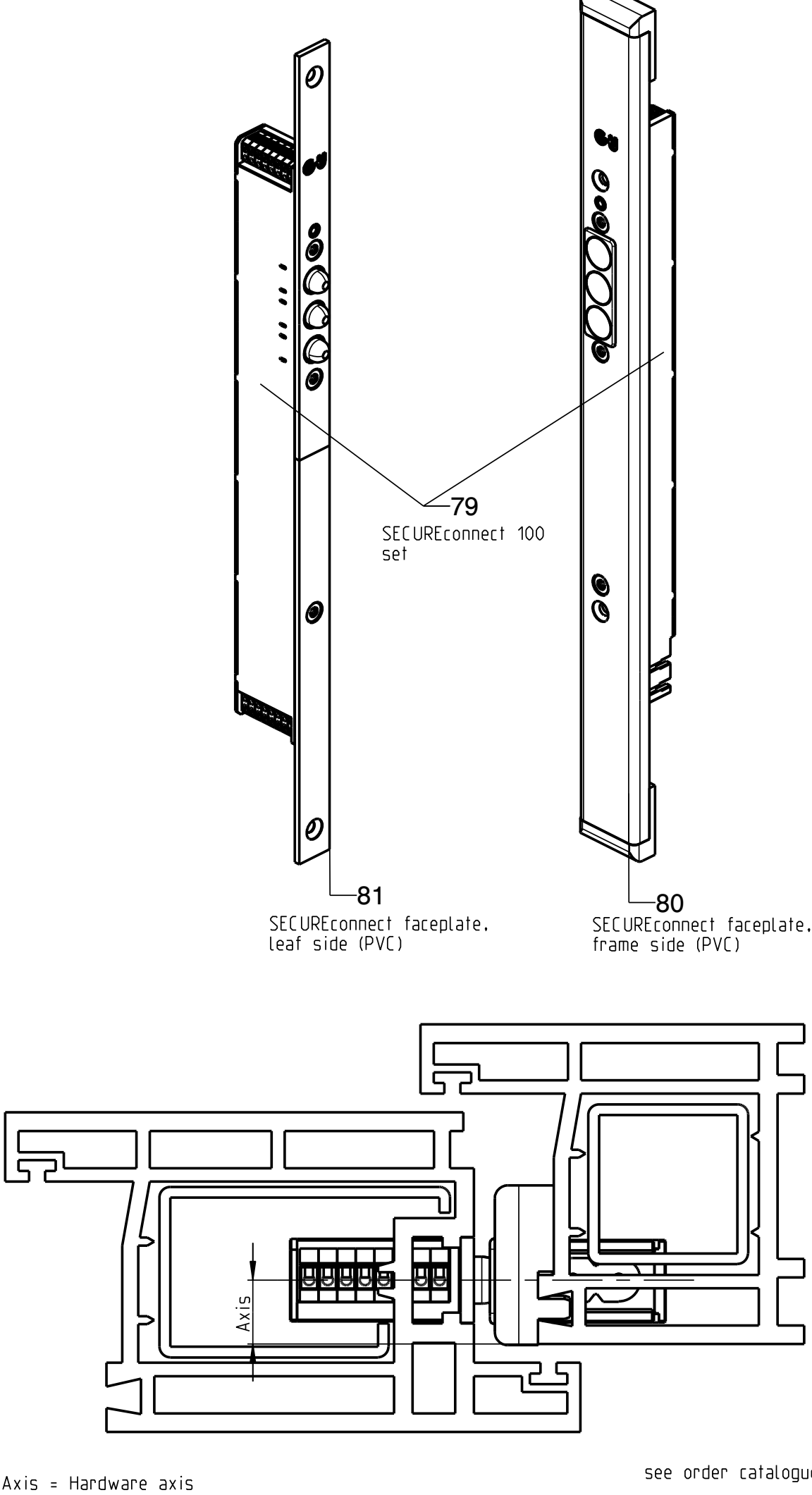
refer to order catalogue
Mounting instructions: 0-45509
0-45510

Door hinge

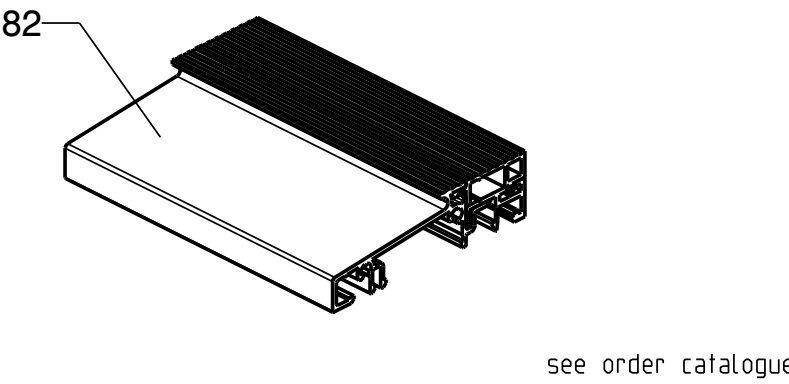


refer to order catalogue

SECUREconnect



Entrance door threshold



Description						Optional parts	
Door lock GU-SECURY Handle height 1020, hardware axis 13 installed in PVC profiles							
Release No.	Level	Released	Scale	Modification	Size		
Mod. No. G24795	Ver. --	Draft	21.09.11	Ne	7		
Replacement for --						Drawing No. 0-43690-L0-0-CB	
						Sheet 1/7	