

1-leaf Panic			
Item	Description	Part no.	Remark
GU-SECURY multi-point lock range Length = 1750			
11	Multi-point panic lock GU-SECURY Automatic panic prepared for A-opener	Flat faceplate = 16, 18, 20, 24, U24 x 6	See order catalogue System solutions for timber and steel doors
		Backset BS = 35 - 80	
		Hole distance HD = 94 (RC)	
		Follower <input type="checkbox"/> 9 DLH	
6A	Multi-point panic lock SECURY 19 prepared for A-opener	Flat faceplate =16, 18, 20, 24, U24 x 6	
6F	Multi-point panic lock SECURY 19 EK prepared for A-opener	Backset BS =35 - 80 Hole distance HD = 94 (RC)	
6G	Multi-point panic lock SECURY 19 EK EVP prepared for A-opener	Follower <input type="checkbox"/> 9 DLH	
GU-SECURY multi-point lock range Length = 2285			
1Q	Multi-point panic lock GU-SECURY Automatic panic prepared for A-opener	Flat faceplate = 16, 18, 20, 24, U24 x 6	See order catalogue System solutions for timber and steel doors
		Backset BS = 35 - 80	
		Hole distance HD = 94 (RC)	
		Follower <input type="checkbox"/> 9 DLH	
6O	Multi-point panic lock SECURY 19 prepared for A-opener	Flat faceplate =16, 18, 20, 24, U24 x 6	
6P	Multi-point panic lock SECURY 19 EK prepared for A-opener	Backset BS = 35 - 80 Hole distance HD = 94 (RC)	
6Q	Multi-point panic lock SECURY 19 EK EVP prepared for A-opener	Follower <input type="checkbox"/> 9 DLH	
9.1A	Striker	6-30870-02	
9.1B	Striker	6-40032-AF	
9.1C	Striker	6-31985-01	
43A	Striker EVP	6-39853-99	
51A	Striker with monitoring contact	6-40041-AF	
51B	Striker with monitoring contact	6-38764-02	
65C	Escape door strike B 5465	B 5465 XXXX	
120A	Panic L&D striker	6-39667-02	
120B	Panic L&D striker	[1] 6-40712-01	
120C	Panic L&D striker	[1] K-20583-01	

2-leaf Panic			
Item	Description	Part no.	Remark
GU-SECURY multi-point lock range Length = 1750			
11	Multi-point panic lock GU-SECURY Automatic panic prepared for A-opener	Flat faceplate = 16, 18, 20, 24, U24 x 6	See order catalogue System solutions for timber and steel doors
		Backset BS = 35 - 80	
		Hole distance HD = 94 (RC)	
		Follower <input type="checkbox"/> 9 DLH	
6C	Multi-point panic lock SECURY 19 prepared for A-opener	Flat faceplate = 16, 18, 20, 24, 24 x 6 Backset BS = 35 - 80	
6E	Multi-point panic lock SECURY 19 EK prepared for A-opener	Hole distance HD = 94 (RC) Follower <input type="checkbox"/> 9 DLH	
GU-SECURY multi-point lock range Length = 2285			
1Q	Multi-point panic lock GU-SECURY Automatic panic prepared for A-opener	Flat faceplate = 16, 18, 20, 24, U24 x 6	See order catalogue System solutions for timber and steel doors
		Backset BS = 35 - 80	
		Hole distance HD = 94 (RC)	
		Follower <input type="checkbox"/> 9 DLH	
6R	Multi-point panic lock SECURY 19 prepared for A-opener	Flat faceplate = 16, 18, 20, 24, U24 x 6 Backset BS = 35 - 80	
6S	Multi-point panic lock SECURY 19 EK prepared for A-opener	Hole distance HD = 94 (RC) Follower <input type="checkbox"/> 9 DLH	
9.1A	Striker	6-30870-02	
9.1B	Striker	6-40032-AF	
9.1C	Striker	6-31985-01	
15Y	Motor-driven shoot-bolt lock B-19930	B 19930 00XX	
17I	Shoot-bolt lock B-1990	B 1990 00XX	
20B	Passive-leaf control lock B 1895	B 1895 00XX	
23	Lever-operated shoot-bolt lock 1899	B 1899 02XX	
27	Guide plate for vertical rod B 9019	B 9019 0001	
29A	Floor striker B-0028	B-00280-20	
29B	Floor striker B 9009	B 9009 0001	
30A	Solid vertical rod	Rod length	
		437	B 9006 0001
		687	B 9006 0002
		937	B 9006 0003
		1187	B 9006 0004
		1487	B 9006 0005
		1987	B 9006 0006
		2487	B 9006 0007
		2987	B 9006 0008
		30B	B 9006 vertical rod
450	B 9006 0009		
700	B 9006 0010		
760	B 9006 0018		
1200	B 9006 0012		
1500	B 9006 0013		
2000	B 9006 0014		
2500	B 9006 0015		
3000	B 9006 0016		
33A	Striker		
34A	Striker for GU system threshold	6-39094-99	
51A	Striker with monitoring contact	6-40041-AF	
51B	Striker with monitoring contact	6-38764-02	
120A	Panic L&D striker	6-39667-02	
120B	Panic L&D striker	[1] 6-40712-01	
120C	Panic L&D striker	[1] K-20583-01	

[1] Note when changing the system from standard to panic SECURY 19, see sheet 6

**For commissioning of BKS multi-point locks according to EN 179 and EN 1125 the following points must be observed:**

1. The security features of this product are essential for its conformity with EN 179 and EN 1125. Except for the changes described in these instructions, no other changes whatsoever to the door lock are permitted.

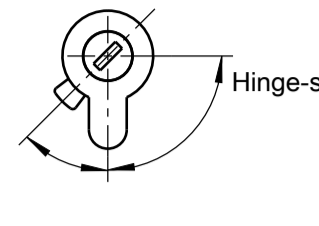
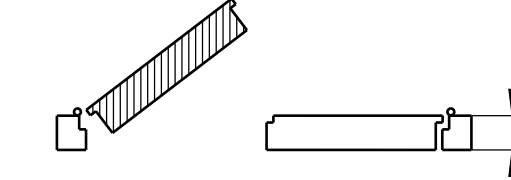
- 2. The strikers listed above must be used exclusively. See drawing 0.47351
- 3. For operating the lock in accordance with EN 1125, only the panic push bar types (HD=94 RC) B-7402X-XX, B-7100X-XX may be used, and the panic touch bar B-7441X-XX. Exterior hardware with certificate of compliance with DIN 18273 may be used.
- 4. For operating the lock in accordance with EN 179, only the following hardware types may be used:

DO 20.10.01 (BKS) / DO 20.2.01 (Lothar Lafför) / DO 20.1.01 and DO 20.1.02 (ECO Schulte) / DO 20.3.01 and DO 20.3.02 (FSB) / DO 20.12.01 and DO 20.12.02 (Vieler) / DO 20.13.01 and DO 20.13.02 (Hewi) / DO 20.26.01 and DO 20.26.02 (Grundmann) / DO 20.4.01 and DO 20.4.02 (DORMA) / DO 20.21.01 and DO 20.21.02 (Glutz) / DO 20.x.01 and DO 20.x.02 (HOPPE) / DO 20.18.01 and DO 20.18.02 (NORMBAU) / DO 20.31.01 and DO 20.31.02 (KABA) / DO 20.32 (HAFI) / DO 20.52 (EVVA) / DO 20.4.01, DO 20.4.02, DO 20.32.01 and DO 20.32.02 (Häfele) / DO 20.33.01 and DO 20.33.02 (Kärcher GmbH) / DO 20.14 (Hewi) / DO 20.34.01 (SLS) / DO 20.55 (SimonsVoss) / DO 20.16 (Edi).

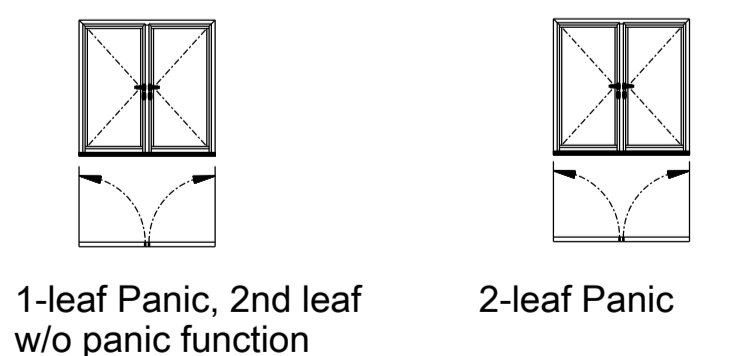
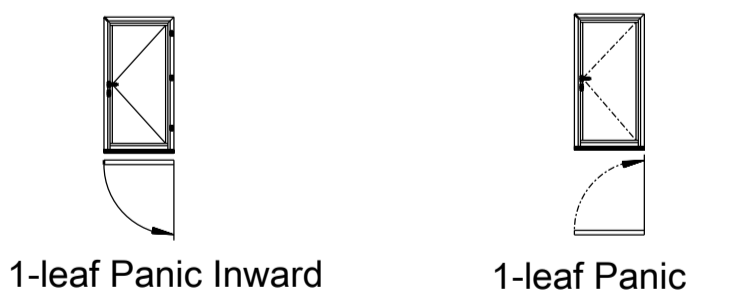
Please observe the instructions for installing the hardware.

- 5. If the lock is used on fire protection doors with general technical approval, it is necessary to use fire rated hardware marked 'FS' (see DIN 18273).
- 6. If the lock is used on smoke protection doors with general technical approval, it is necessary to use hardware marked 'RD' (see DIN 18273).
- 7. The operating instructions for the door locks SECURY Automatic, SECURY 19 including accessories and for the panic hardware must be observed.
- 8. We recommend that the following maintenance work be performed by the operator or a commissioned third party at intervals not longer than a month:
  - a. Inspecting and operating the emergency exit device to verify that all of its components are in a proper and operable condition.
  - b. Verifying that the locking element(s) move(s) freely.
  - c. The additional latchbolts must project into the strikers freely at any time.
  - d. The responsibility for durable and secure hardware fixing lies with the fabricator!

Accessories			
Item	Description	Part no.	Remark
47	Floor striker	K-19192-XX	
62	Cover plate for latchbolt	9-40010-00	
76	A-opener kit (universal)	K-18153-01	
77	Cable link, detachable, concealed	See order catalogue	
78	Cable link Accessories		
79A	SECUREconnect 50 set	B-55600-20	
79B	SECUREconnect 200 set	B-55600-34	
81	SECUREconnect faceplate	9-45903-XX	
95A	Narrow stile lever set with rosettes	B-7212-XX	
95B	Push bar	B-74000-XX	
95C	Touch bar	B-74430-XX	
95D	Electrically-locking Touch Bar EVT	B-7444X-XX	
95E	Push bar	B-74030-XX	
97	Carrier bar	K-17897-01	See installation instructions 0.46521 or installation drawing.
		K-17897-02	
		K-17897-03	
98	Run-up block	K-18871-XX	
104A	Top extension piece	9-48687-XX	
105A	Bottom extension piece	9-48686-XX	
106A	Split spindle	B-78430-XX	
106B	Split spindle	B-78430-XX	
106C	Split spindle	B-78430-XX	
106D	Split spindle (inward-opening)	B-78430-XX	
107A	Special spindle	B-78440-XX	
107B	Special spindle	B-78440-XX	
108A	Half spindle	B-78420-XX	
109A	Fixing screw	B-78500-XX	
114A	GU M 416 3D entrance door hinge	See order catalogue	
114B	GU M 516 3D entrance door hinge		
114C	Entrance door hinge GU C 616-18 FD 3D CONCEALED		
115A	Gasket-guide for GU M 516 3D		
115B	Gasket-guide for GU M 416 3D		
121A	Round knob (RC)		B-72220-80
129	Extension SECURY 19 / 20 x 3	300	6-39410-50
	Extension SECURY 19 / 24 x 3	300	6-39410-51
	Extension SECURY 19 / 20 x 3	500	6-39411-50
	Extension SECURY 19 / 24 x 3	500	6-39411-51
	Extension SECURY 19 / 20 x 3	800	6-39412-50
	Extension SECURY 19 / 24 x 3	800	6-39412-51
130	Extension GU-SECURY Automatic panic / 16 x 2.5	300	6-39410-01
	Extension GU-SECURY Automatic panic / 20 x 2.5	300	6-39410-05
	Extension GU-SECURY Automatic panic / 20 x 2.5	300	6-39410-06
	Extension GU-SECURY Automatic panic / 22 x 6 x 2.5	300	6-39410-10
	Extension GU-SECURY Automatic panic / 24 x 2.5	300	6-39410-11
	Extension GU-SECURY Automatic panic / 24 x 2.5	300	6-39410-12
	Extension GU-SECURY Automatic panic / 24 x 5 x 2	300	6-39410-14
	Extension GU-SECURY Automatic panic / 24 x 6 x 2.5	300	6-39410-15
	Extension GU-SECURY Automatic panic / 24 x 8 x 2.5	300	6-39410-16
	Extension GU-SECURY Automatic panic / 30 x 10 x 2.5	300	6-39410-23
	Extension GU-SECURY Automatic panic / 16 x 2.5	500	6-39411-01
	Extension GU-SECURY Automatic panic / 20 x 2.5	500	6-39411-05
	Extension GU-SECURY Automatic panic / 20 x 2.5	500	6-39411-06
	Extension GU-SECURY Automatic panic / 22 x 6 x 2.5	500	6-39411-10
	Extension GU-SECURY Automatic panic / 24 x 2.5	500	6-39411-11
	Extension GU-SECURY Automatic panic / 24 x 2.5	500	6-39411-12
	Extension GU-SECURY Automatic panic / 24x 5 x 2	500	6-39411-14
	Extension GU-SECURY Automatic panic / 24 x 6 x 2.5	500	6-39411-15
	Extension GU-SECURY Automatic panic / 24 x 8 x 2.5	500	6-39411-16
	Extension GU-SECURY Automatic panic / 30 x 10 x 2.5	500	6-39411-23
	Extension GU-SECURY Automatic panic / 16 x 2.5	800	6-39412-01
	Extension GU-SECURY Automatic panic / 20 x 2.5	800	6-39412-05
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Extension GU-SECURY Automatic panic / 24 x 8 x 2.5	800	6-39412-16	
Extension GU-SECURY Automatic panic / 30 x 10 x 2.5	800	6-39412-23	
132A	Crossbar	B 7100 XXXX	
132B	Crossbar	B-74090-XX	

**Attention!**  
The three-dimensional depictions of the hardware components are not true to scale.  
# Drilling dimensions may vary with special locking point positions.  
The timber profile sections shown are non-committal suggestions.  
**Attention!**  
For round cylinders with 90° locking cam position: after the installation the cam must point to the hinge-side.  
With the key withdrawn, the locking cam position must comply with DIN 18252.  
  
**Attention!**  
For installation and connection advice (especially regarding the cable run) see SECURY 19 EK instructions C59841030.  
Installing the round cylinder:  
All conventional round cylinders according to DIN 18252 can be used. (No freewheel cylinder required.)  
The product guidelines of the profile manufacturer regarding construction assembly, max. sash dimensions, max. sash weights and material qualities (e.g. linear profile expansion) are to be observed.  
AX = axis  
V = lock position (depending on profile)  
ELD = exterior leaf dimension  
IH = Installation height  
CL = Clearance  
BS = Backset  
HD = Hole distance  
The specified fixing screws are a recommendation based on our experience.  
The responsibility for the appropriate fastening of hardware components lies with the window and door fabricator.  
Use fixing screws max. Ø4.2 to install the SECURY multi-point lock.  
Use fixing screws max. Ø 4.5 to install SECURY accessories.  
Milling jig for L&D strikers see drawing 0-43143-L0.  
  
ELD min. 1000\* min. 800\* x 2300\*  
max. 1100 x 2300\*  
\* depending on dimension X and the profile

Sheet 2	SECURY 19
Sheet 3	Motor-driven shoot-bolt lock
Sheet 4	GU-SECURY Automatic panic
Sheet 5	Multi-point locks: Leaf millings
Sheet 6	Multi-point locks: frame millings
Sheet 7	SECURY 19 Door hardware for escape doors
Sheet 8	GU-SECURY Automatic panic Door hardware for escape doors
Sheet 9	Accessories



XX Size depending on profile, refer to GU order catalogue.

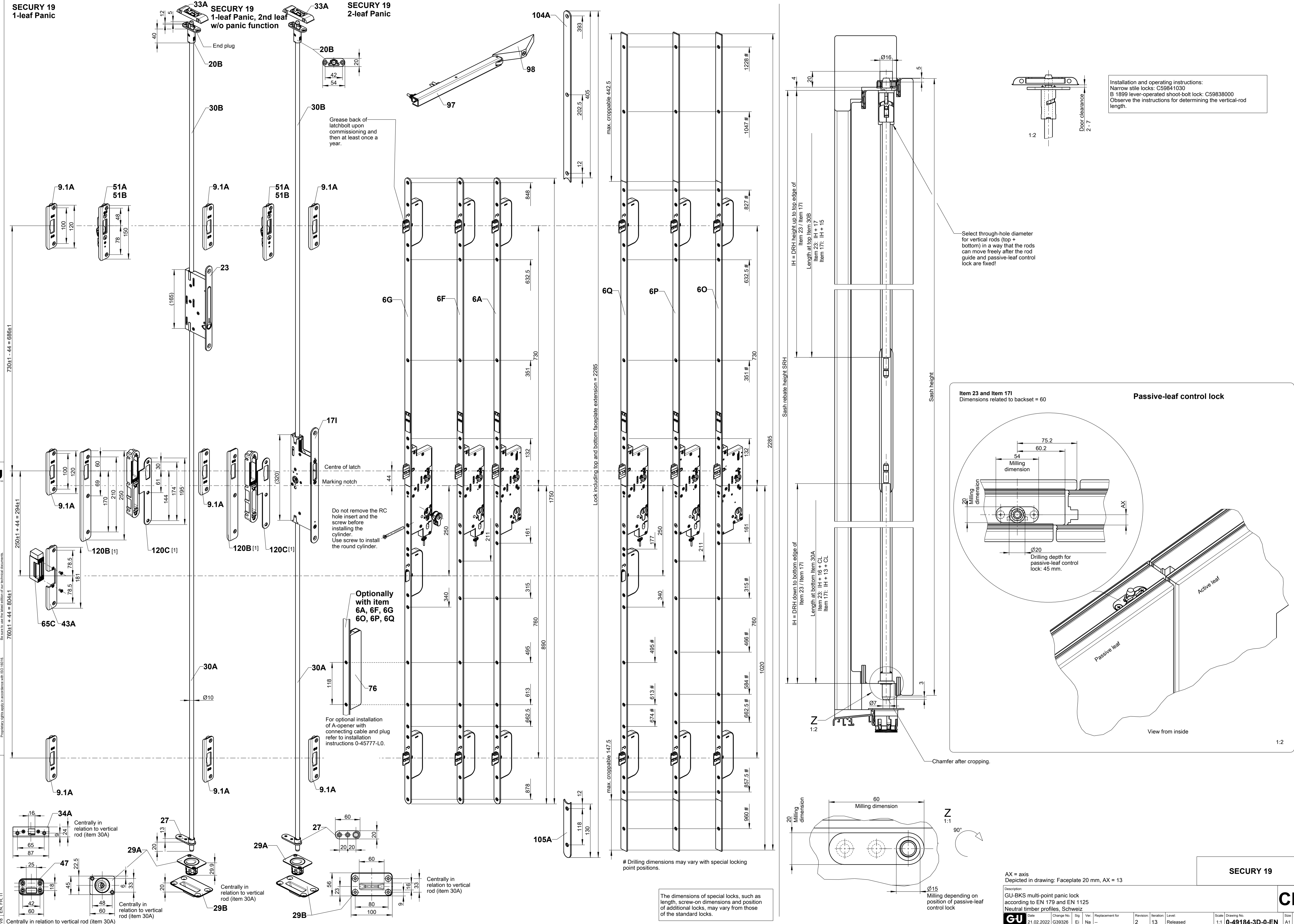
**Parts list**

Description: GU-BKS multi-point panic lock according to EN 179 and EN 1125 Neutral timber profiles, Schweiz	<b>CH</b>										
Date: 21.02.2022	Change No.: G39326	Slg: EI	Ver: Na	Replacement for: --	Revision: 2	Iteration: 13	Level: Released	Scale: 1:1	Drawing No.: 0-49184-3D-0-EN	Size: A1	Sheet: 1/9

**SECURY 19**  
1-leaf Panic

**SECURY 19**  
1-leaf Panic, 2nd leaf  
w/o panic function

**SECURY 19**  
2-leaf Panic



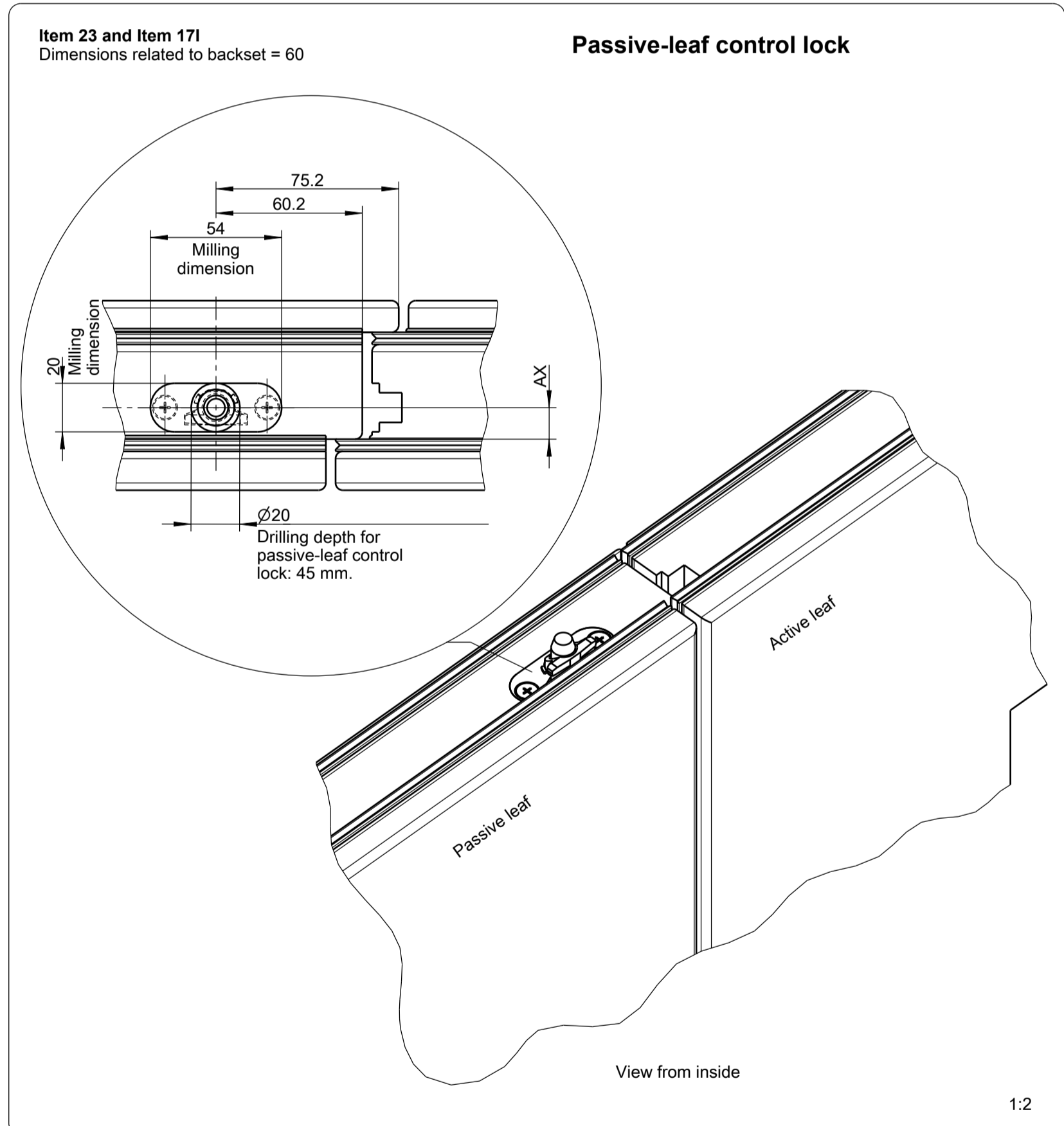
Grease back of latchbolt upon commissioning and then at least once a year.

Do not remove the RC hole insert and the screw before installing the cylinder. Use screw to install the round cylinder.

Optionally with item 6A, 6F, 6G, 6O, 6P, 6Q

For optional installation of A-opener with connecting cable and plug refer to installation instructions 0-45777-L0.

Select through-hole diameter for vertical rods (top + bottom) in a way that the rods can move freely after the rod guide and passive-leaf control lock are fixed!



Installation and operating instructions:  
Narrow stile locks: C59841030  
B 1899 lever-operated shoot-bolt lock: C59838000  
Observe the instructions for determining the vertical-rod length.

AX = axis  
Depicted in drawing: Faceplate 20 mm, AX = 13

The dimensions of special locks, such as length, screw-on dimensions and position of additional locks, may vary from those of the standard locks.



The documents accompanying this product were issued when the product was manufactured. For the latest version, please refer to the technical documents available on our website.

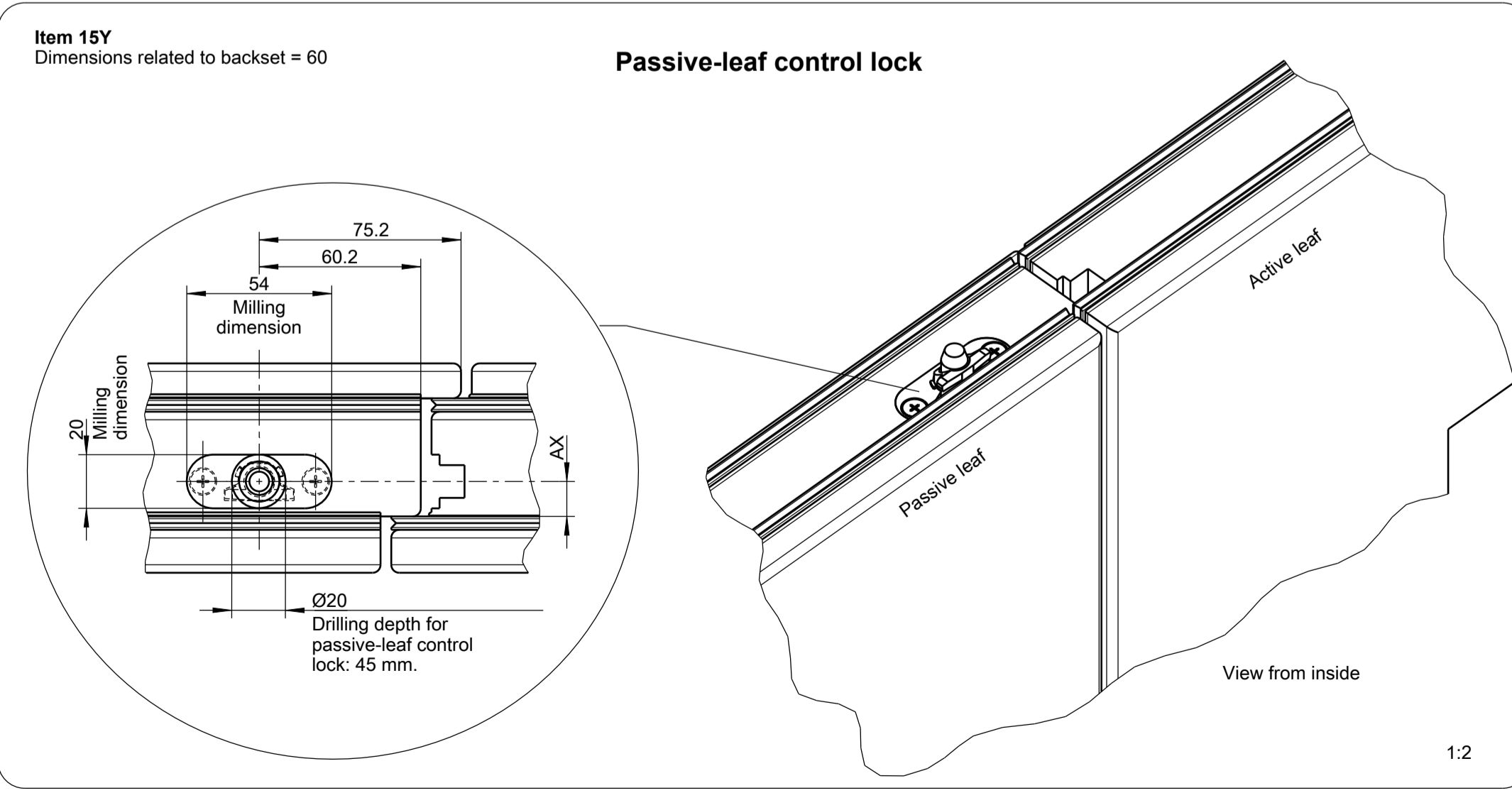
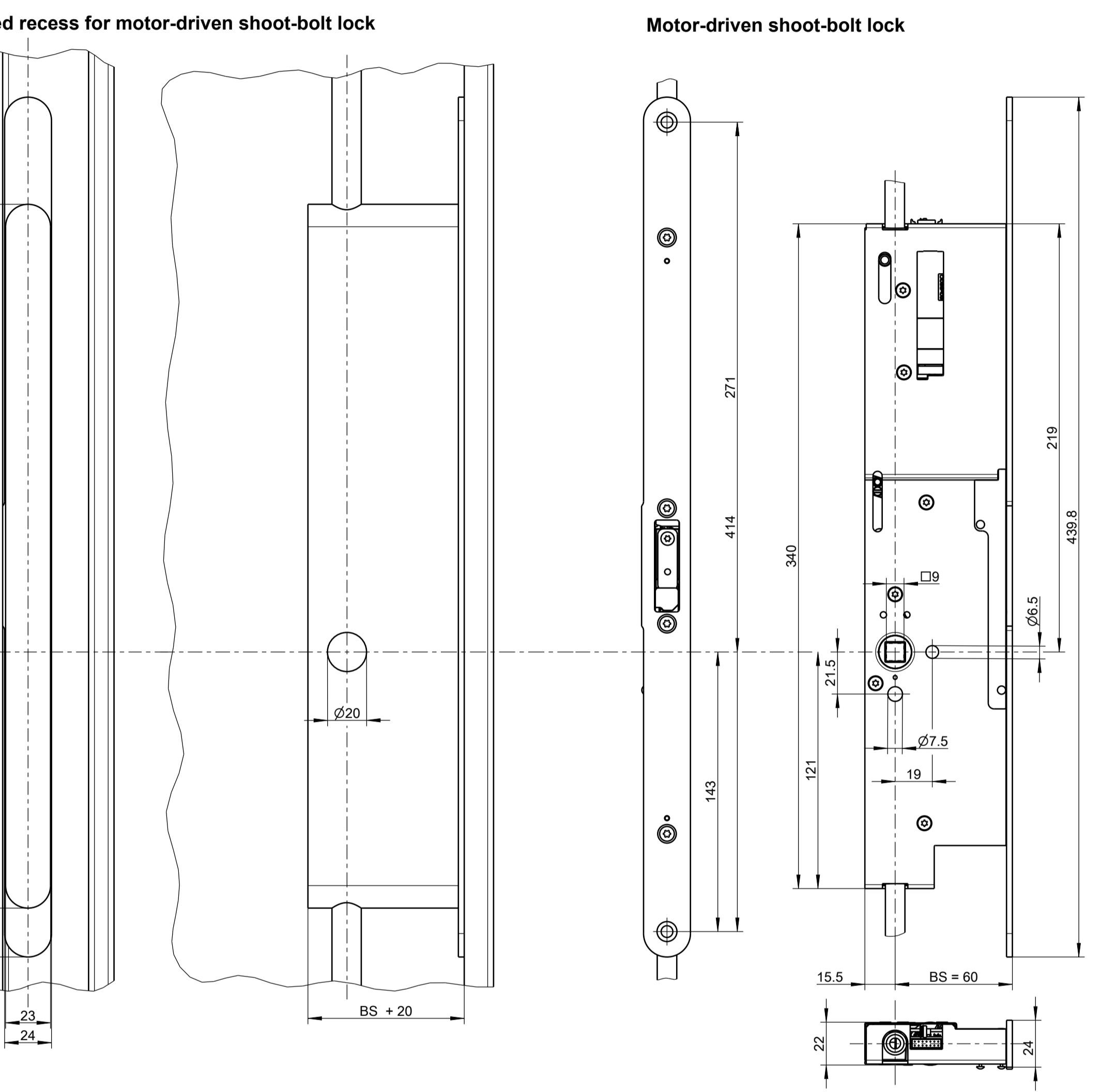
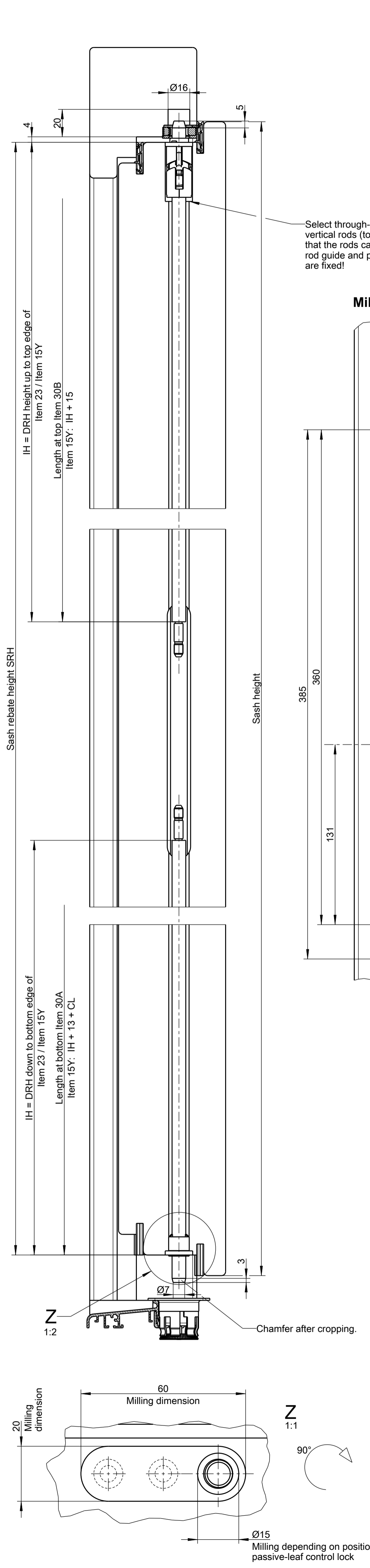
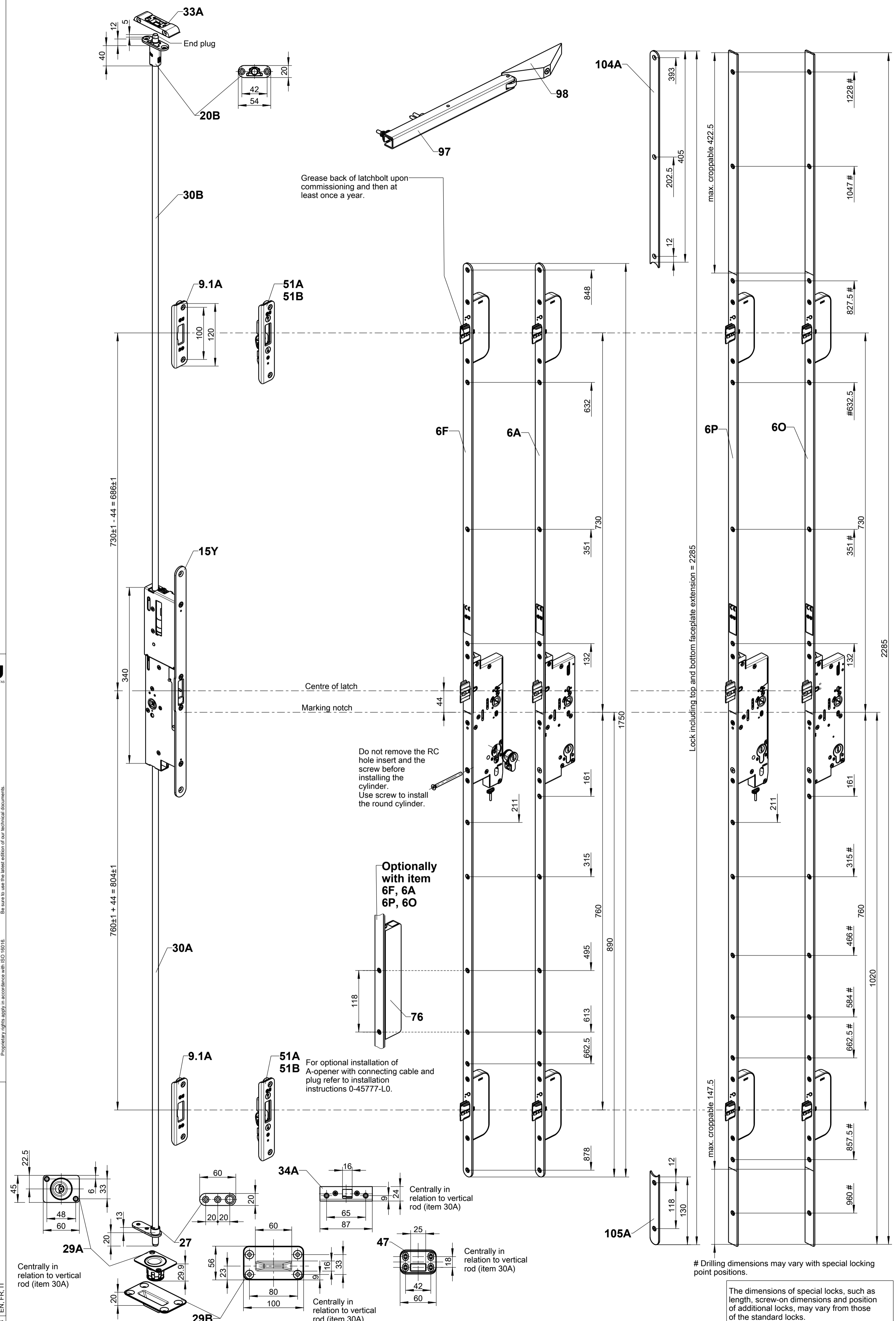
Projector rights apply in accordance with ISO 10116.

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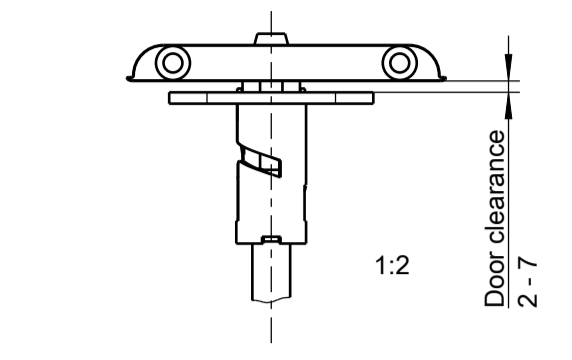
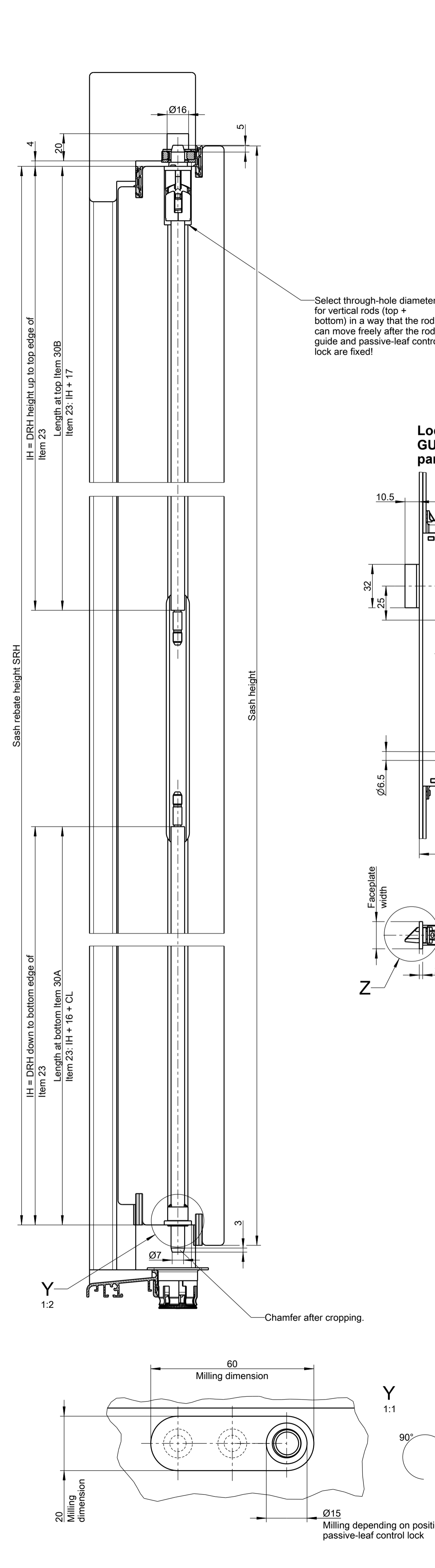
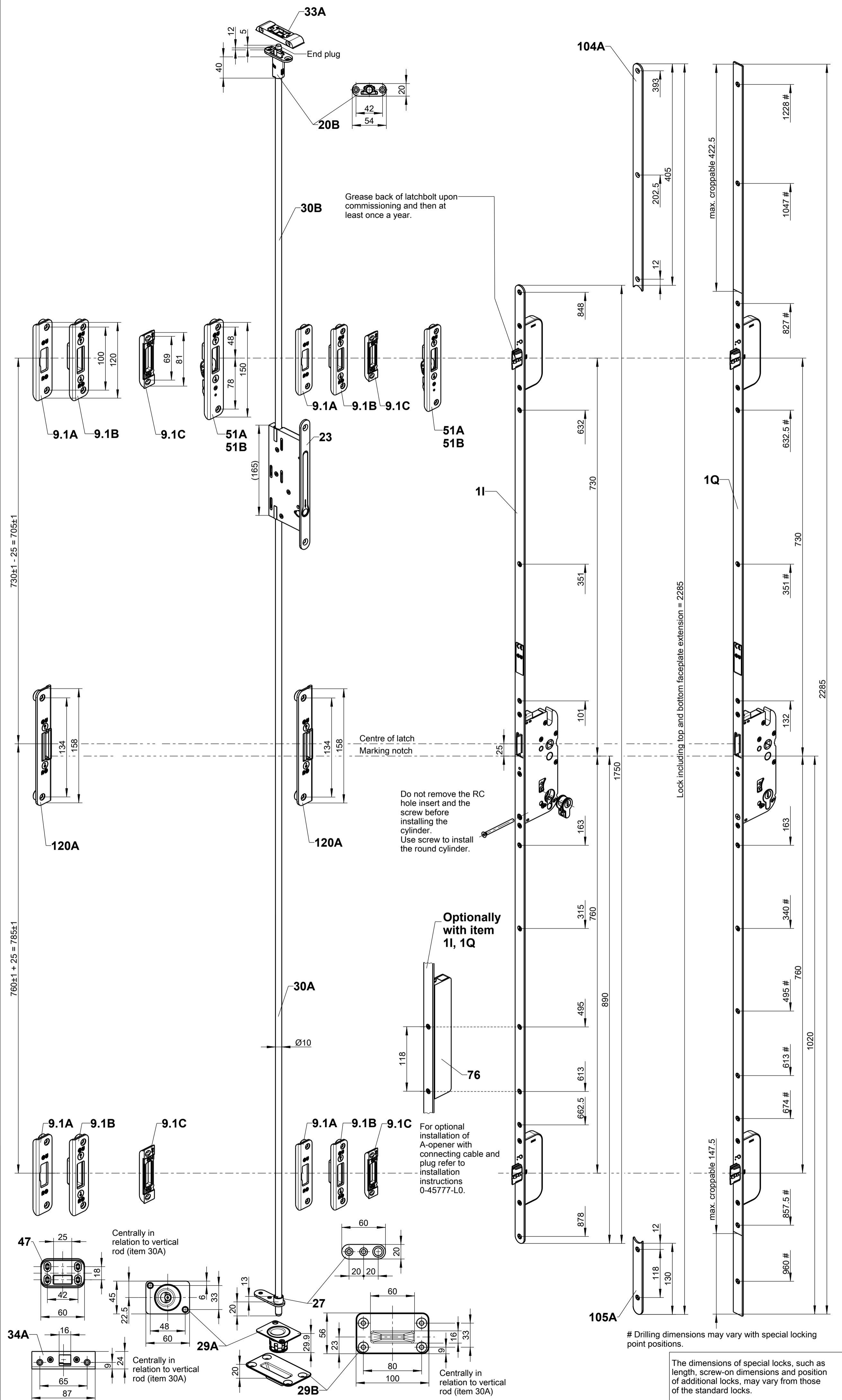
**SECURY 19**



Size Sheet A1 2/9



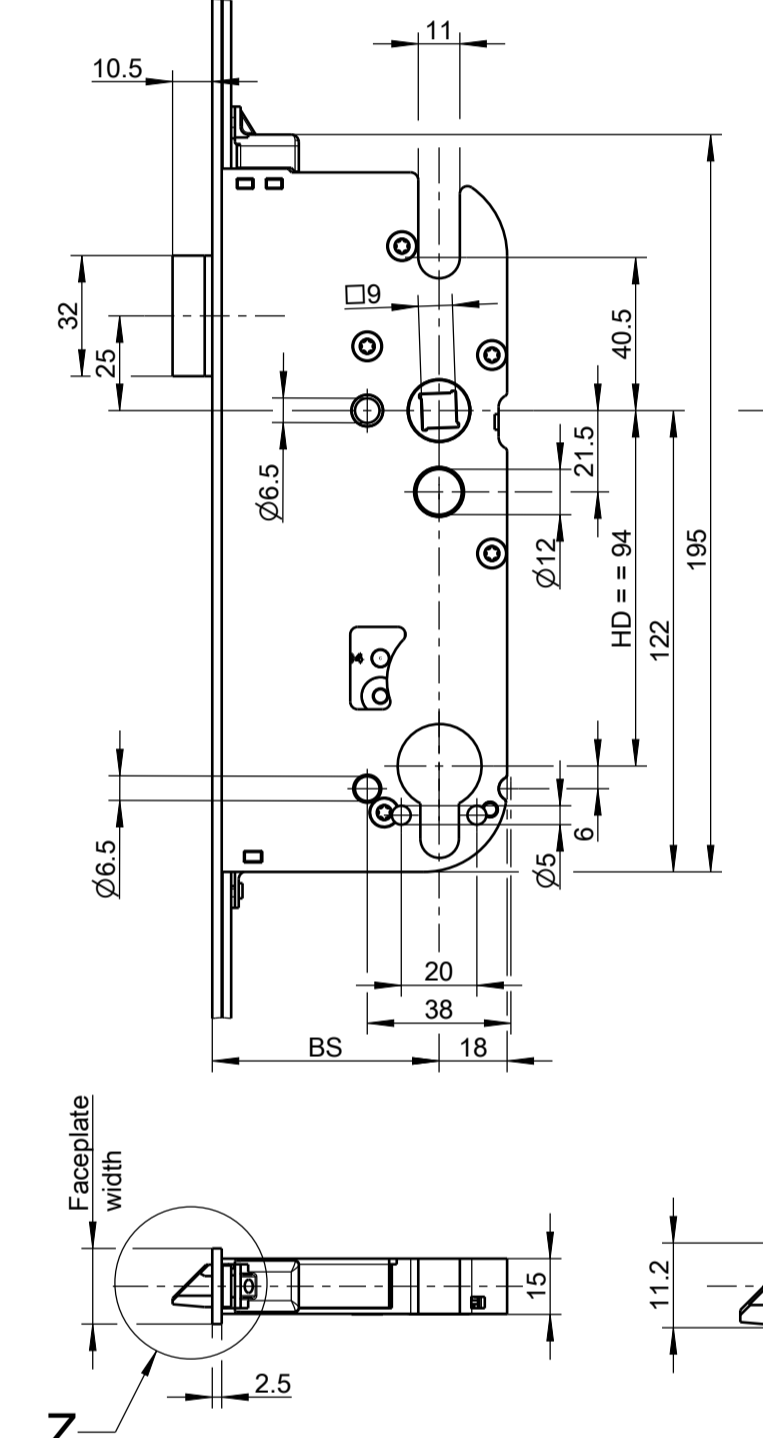
Installation and operating instructions:  
 Motor-driven shoot-bolt lock: C59843052  
 Observe the instructions for determining the vertical-rod length.



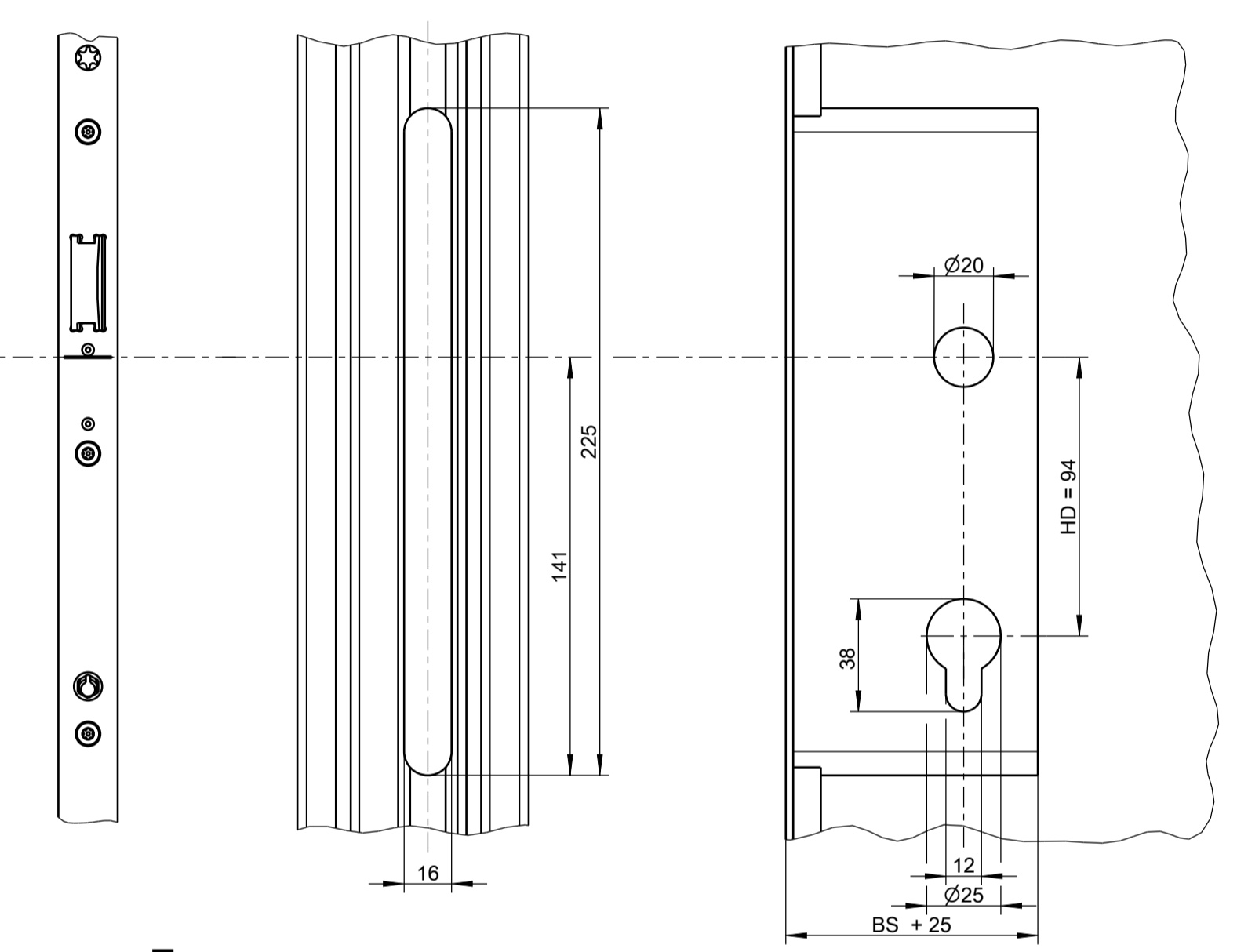
Installation and operating instructions:  
 B 1899 lever-operated shoot-bolt lock:  
 C59838000  
 Observe the instructions for determining the vertical-rod length.

Select through-hole diameter for vertical rods (top + bottom) in a way that the rods can move freely after the rod guide and passive-leaf control lock are fixed!

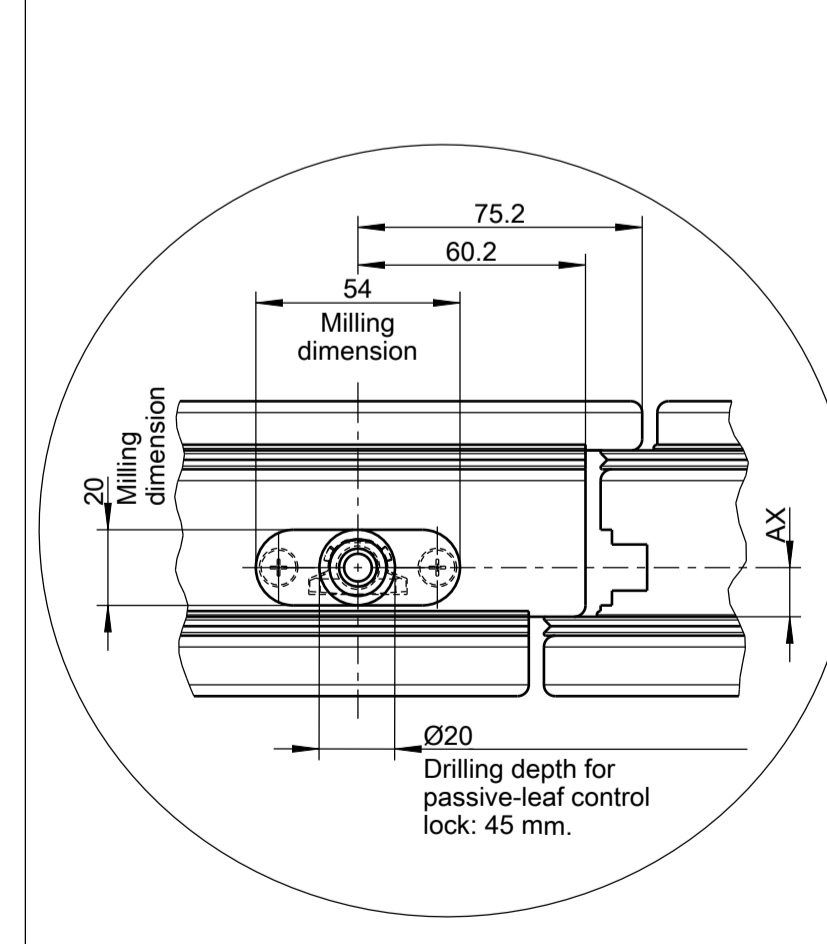
Lock case  
 GU-SECURITY Automatic  
 panic



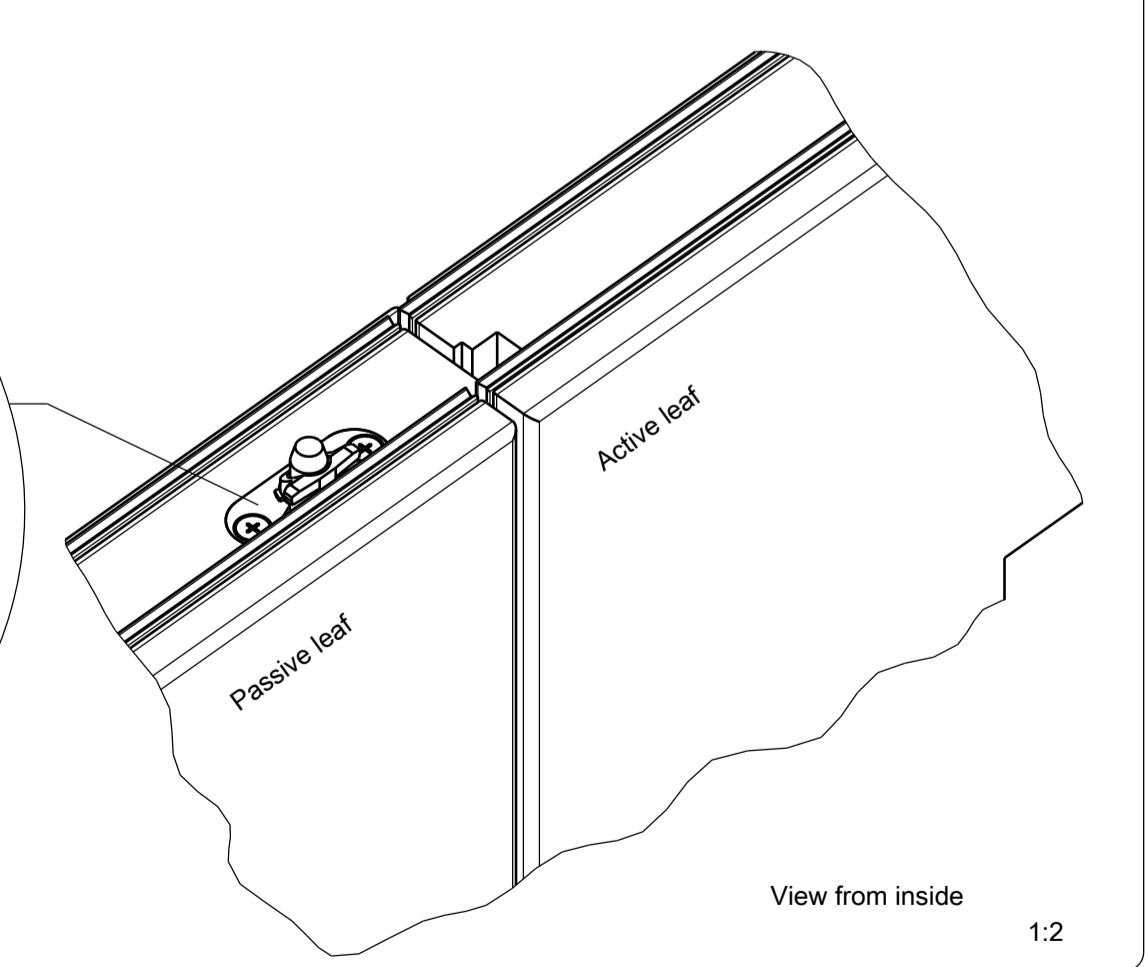
Leaf milling for lock case  
 GU-SECURITY Automatic  
 panic



Item 23  
 Dimensions related to backset = 60

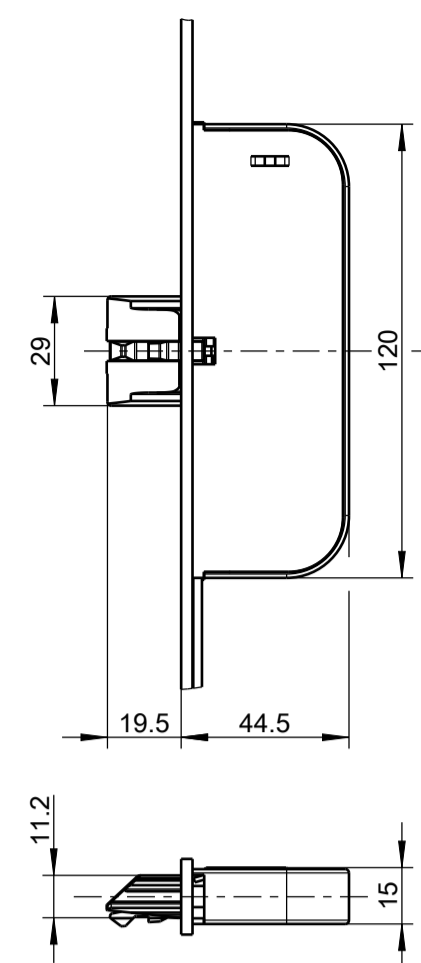


Passive-leaf control lock

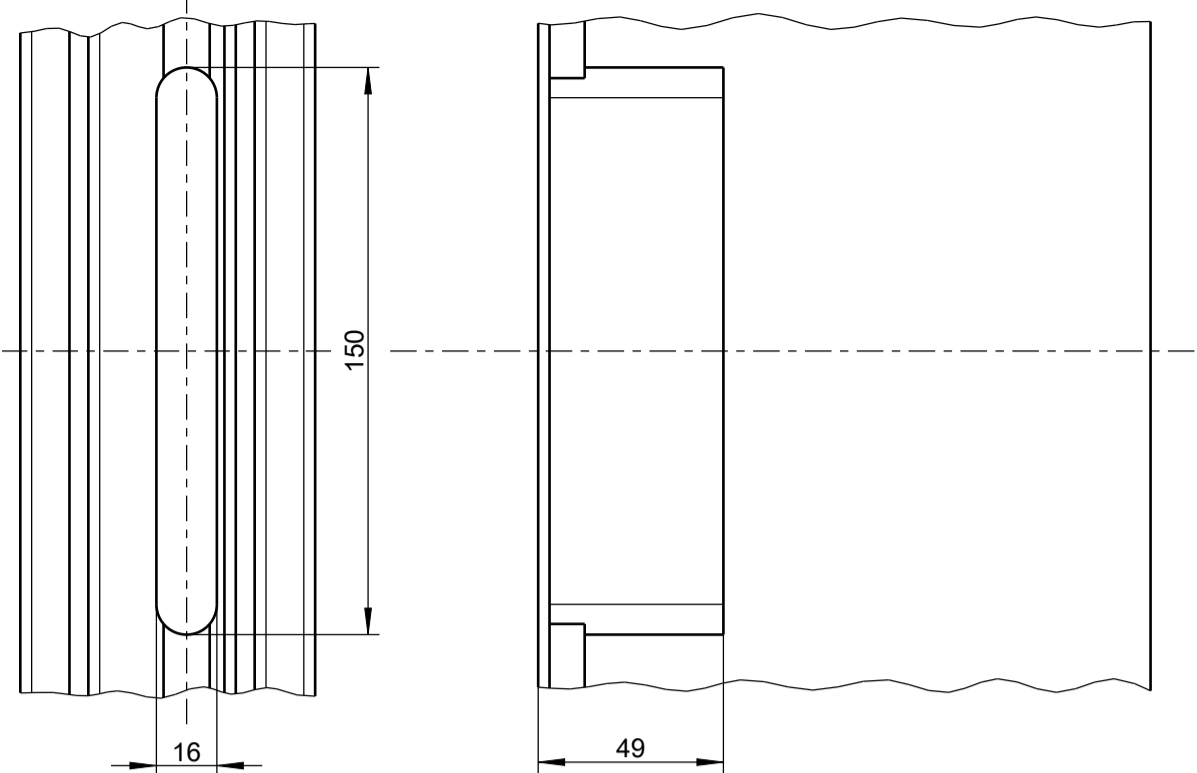


GU-SECURITY Automatic  
 panic

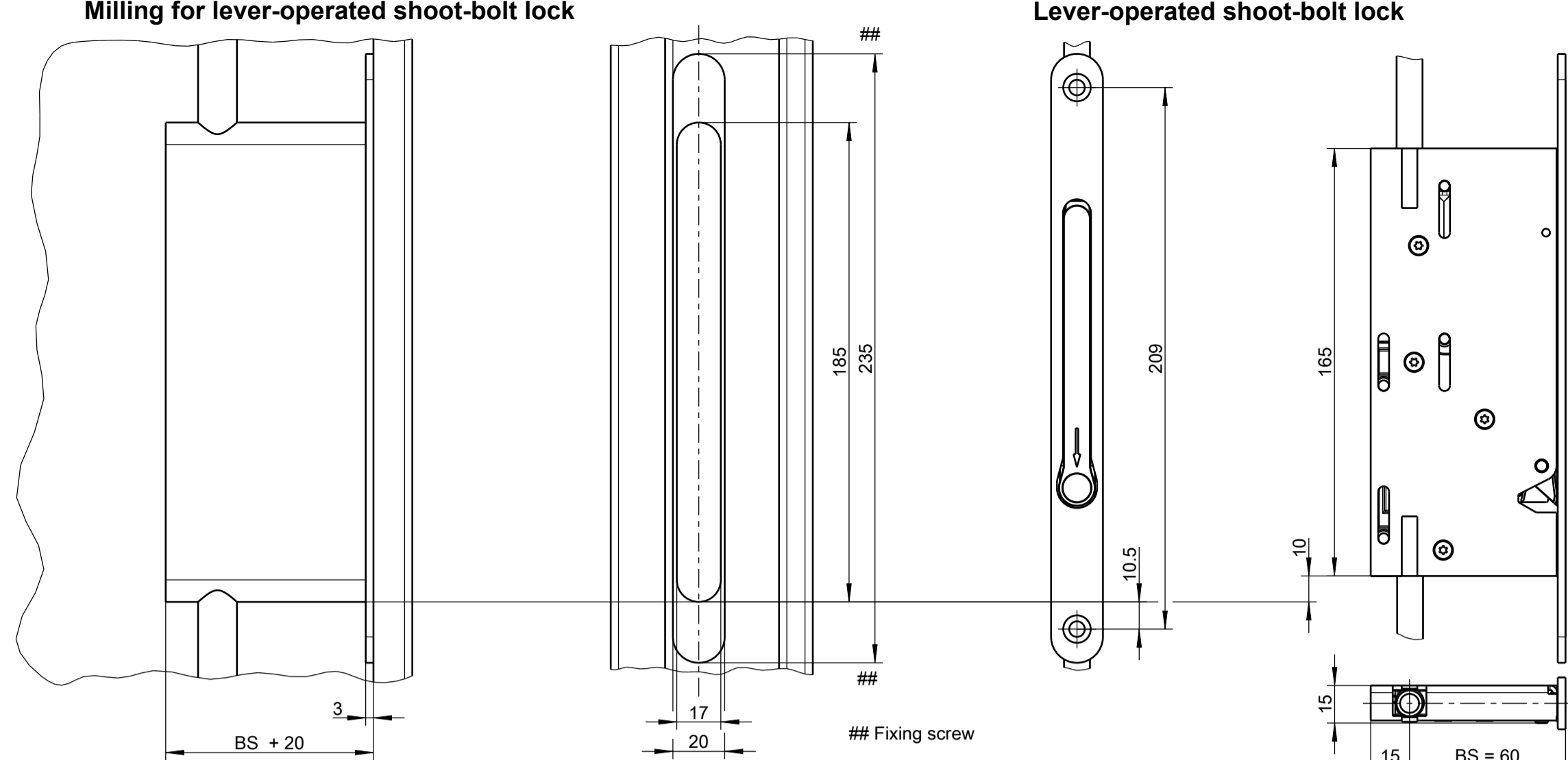
**Latchbolt**



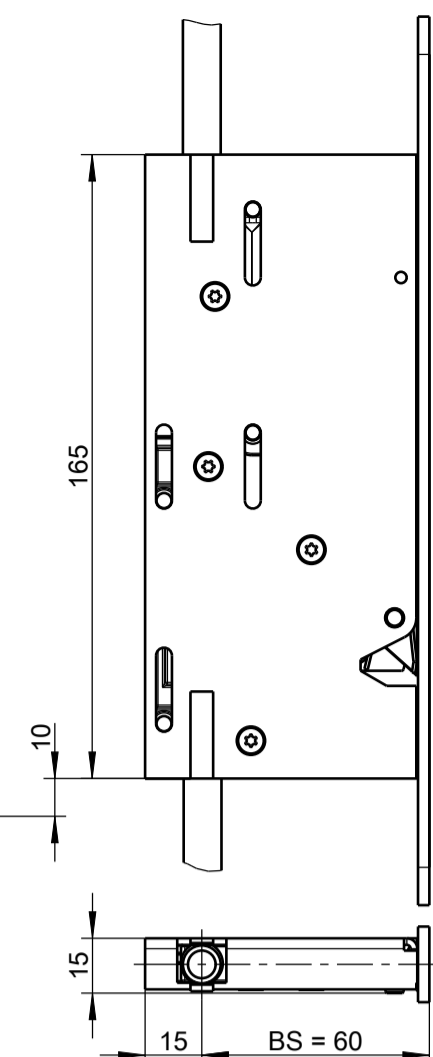
**Leaf milling for Automatic latchbolt**



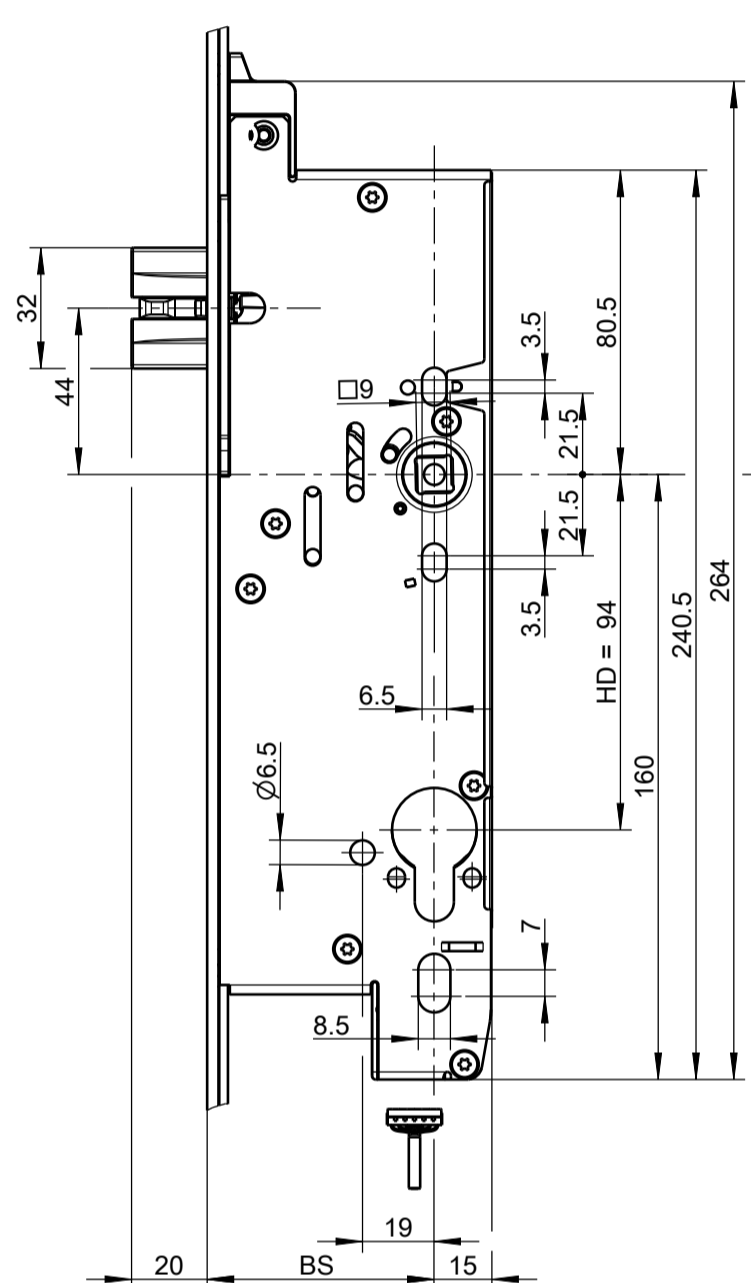
**Milling for lever-operated shoot-bolt lock**



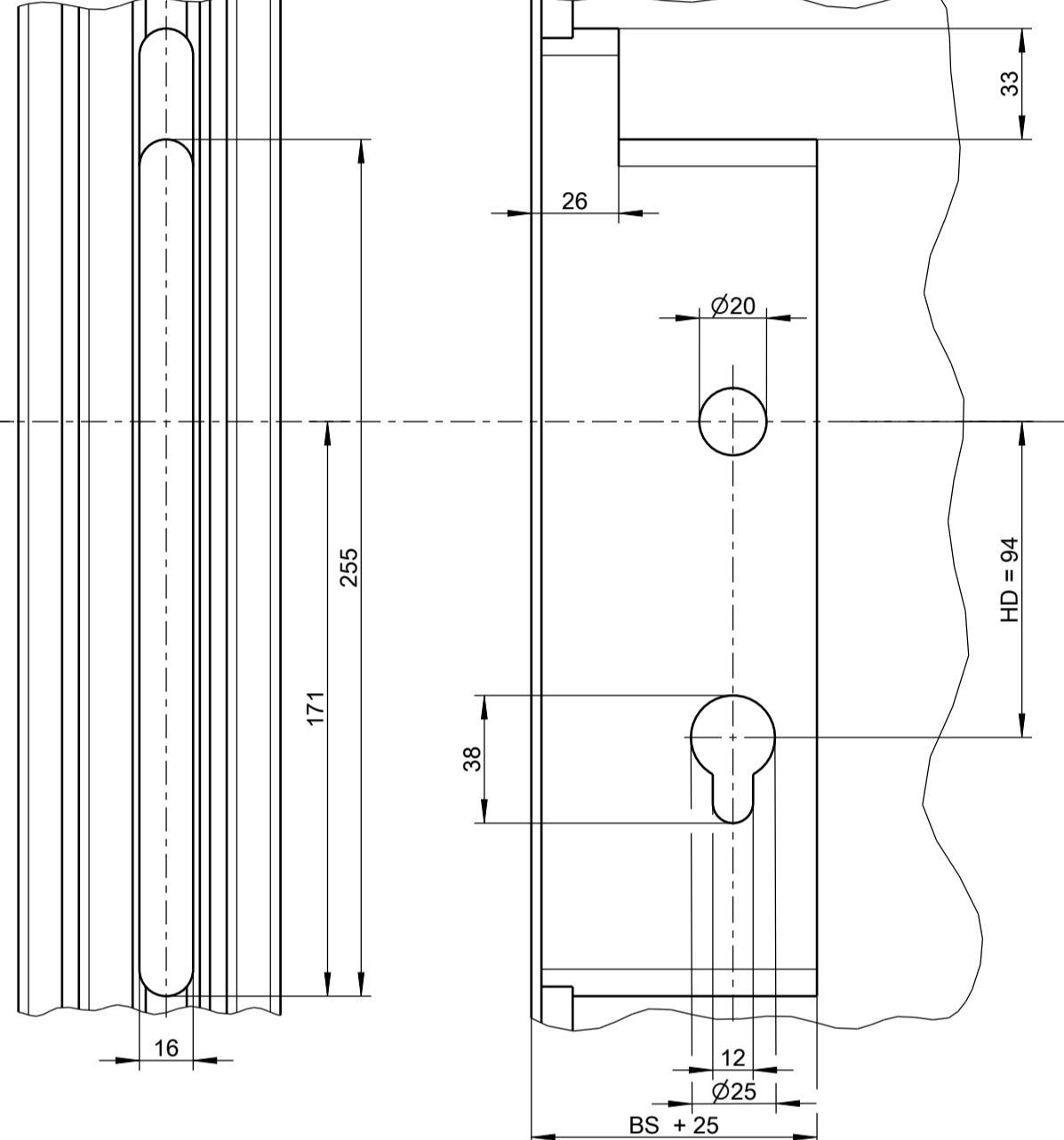
**Lever-operated shoot-bolt lock**



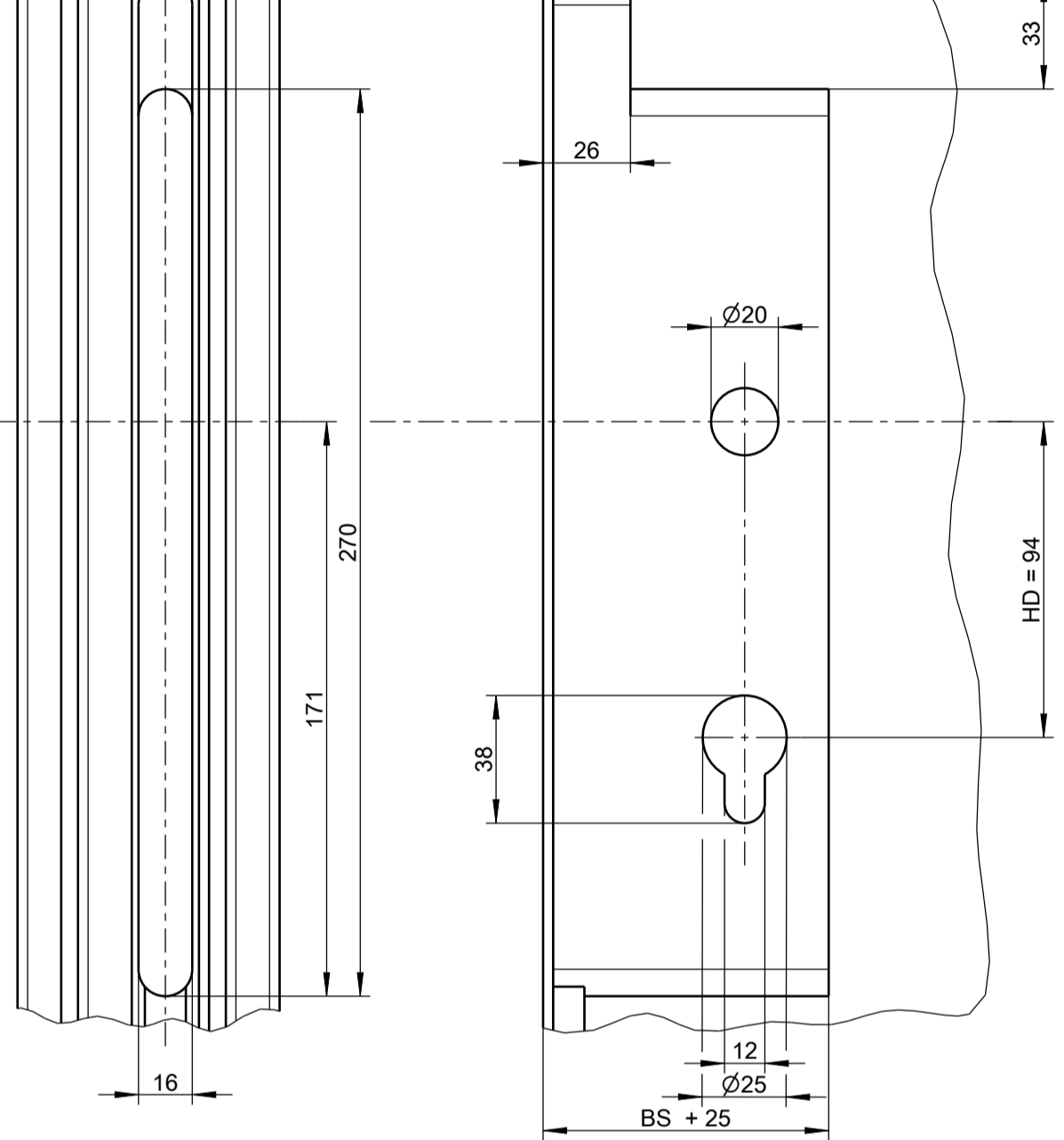
**Lock case SECURITY 19 EK EVP / SECURITY 19 EK**



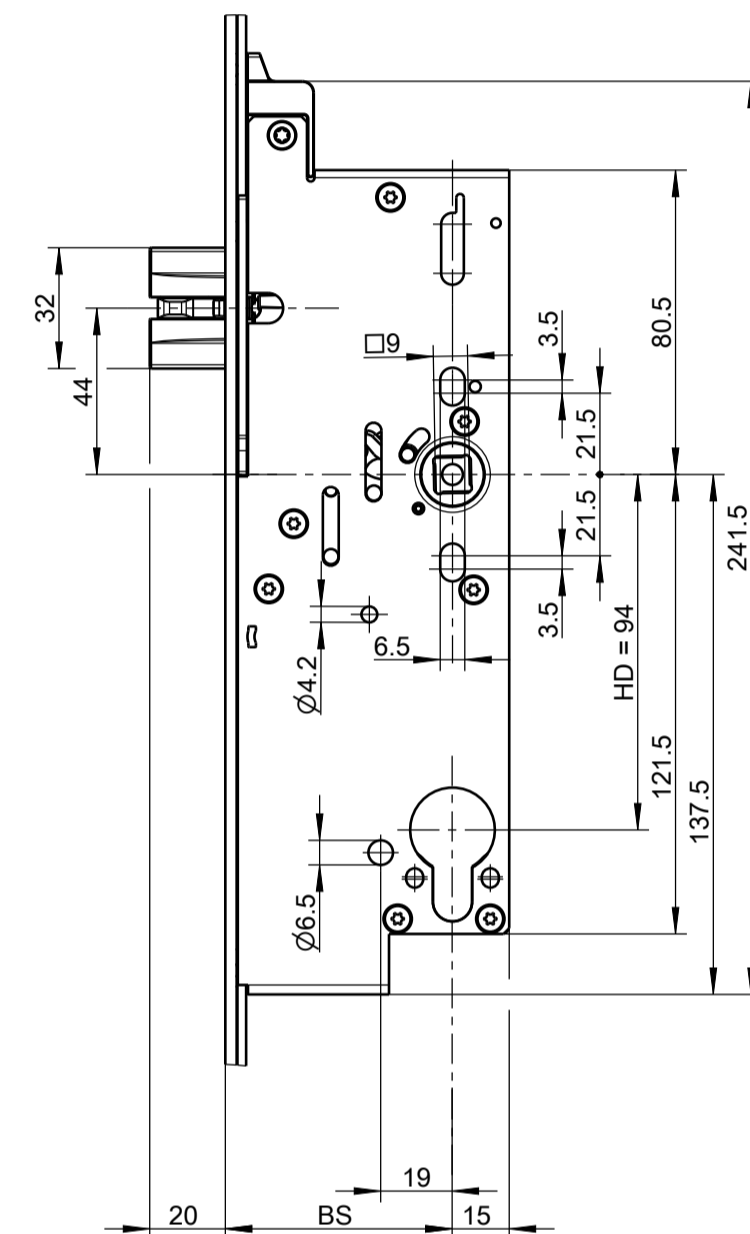
**Leaf milling for SECURITY 19 EK lock case EVP**



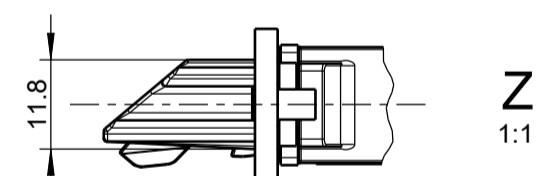
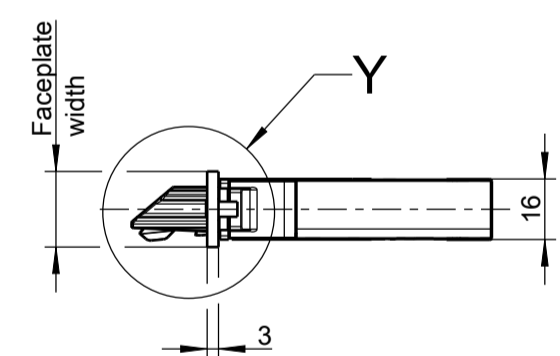
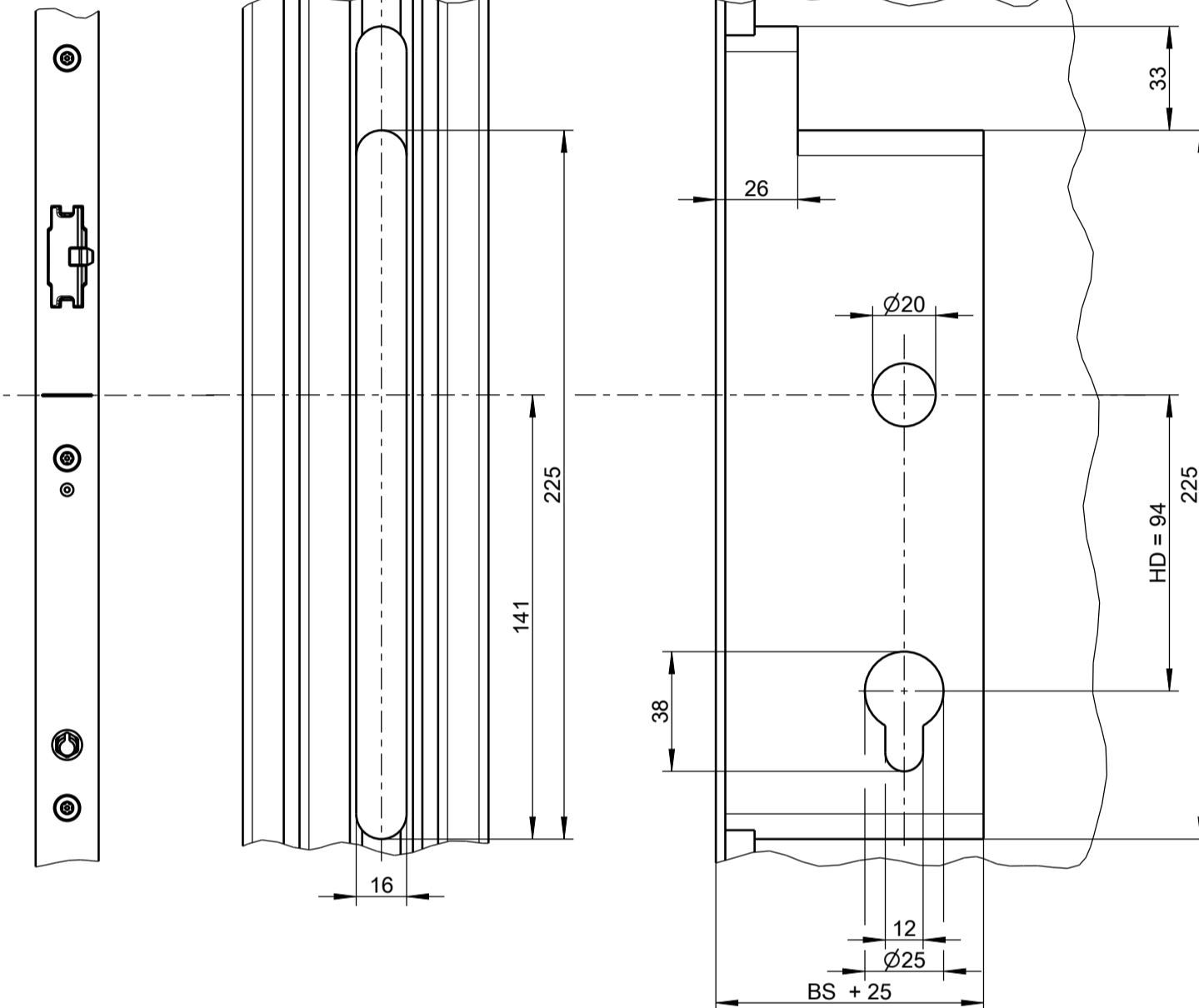
**Leaf milling for SECURITY 19 EK lock case**



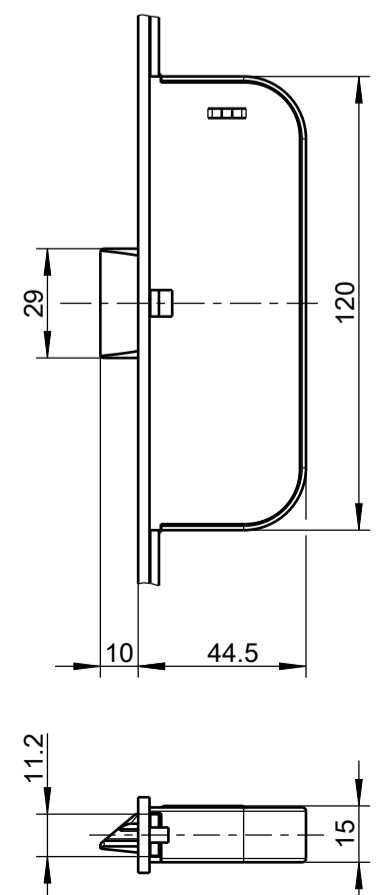
**Lock case SECURITY 19**



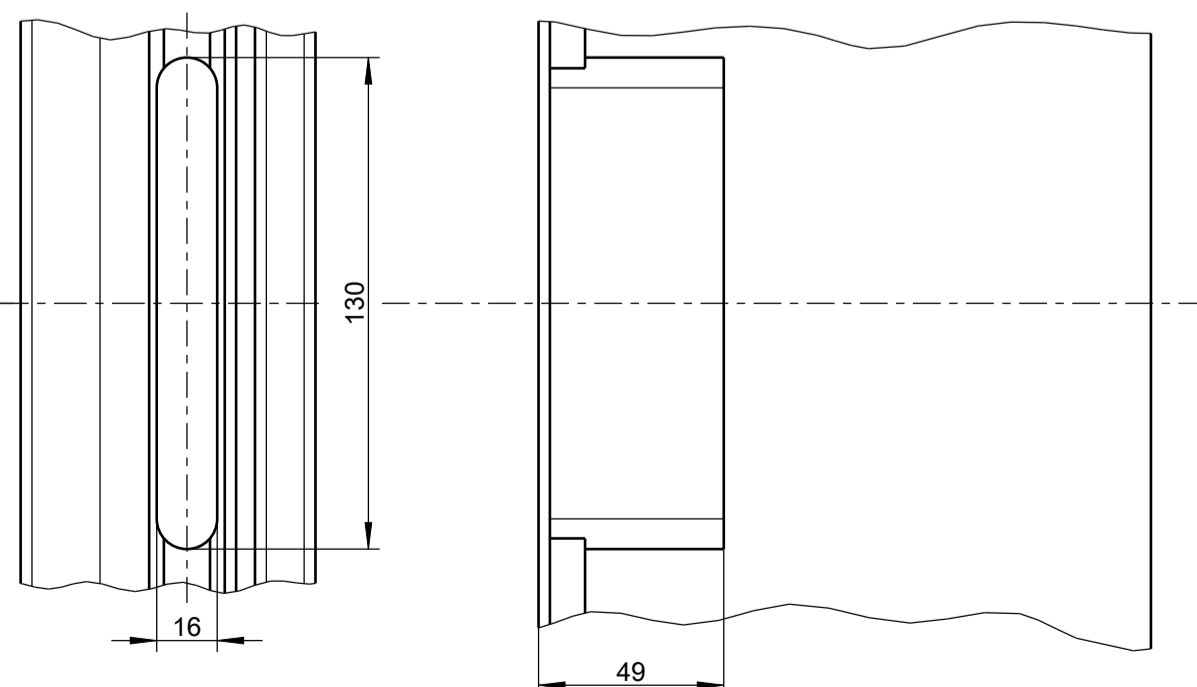
**Leaf milling for SECURITY 19 lock case**



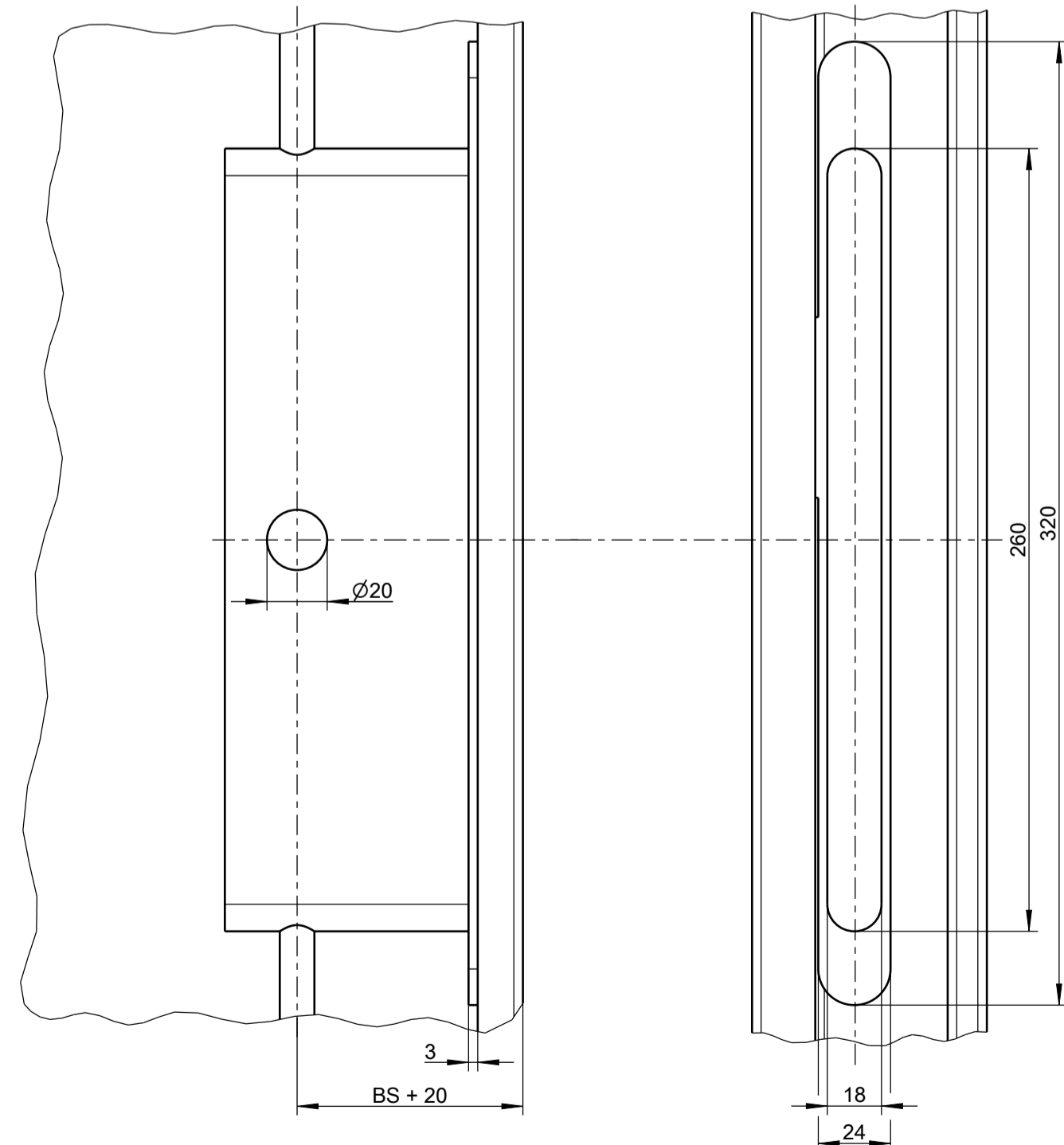
**EVP latch**



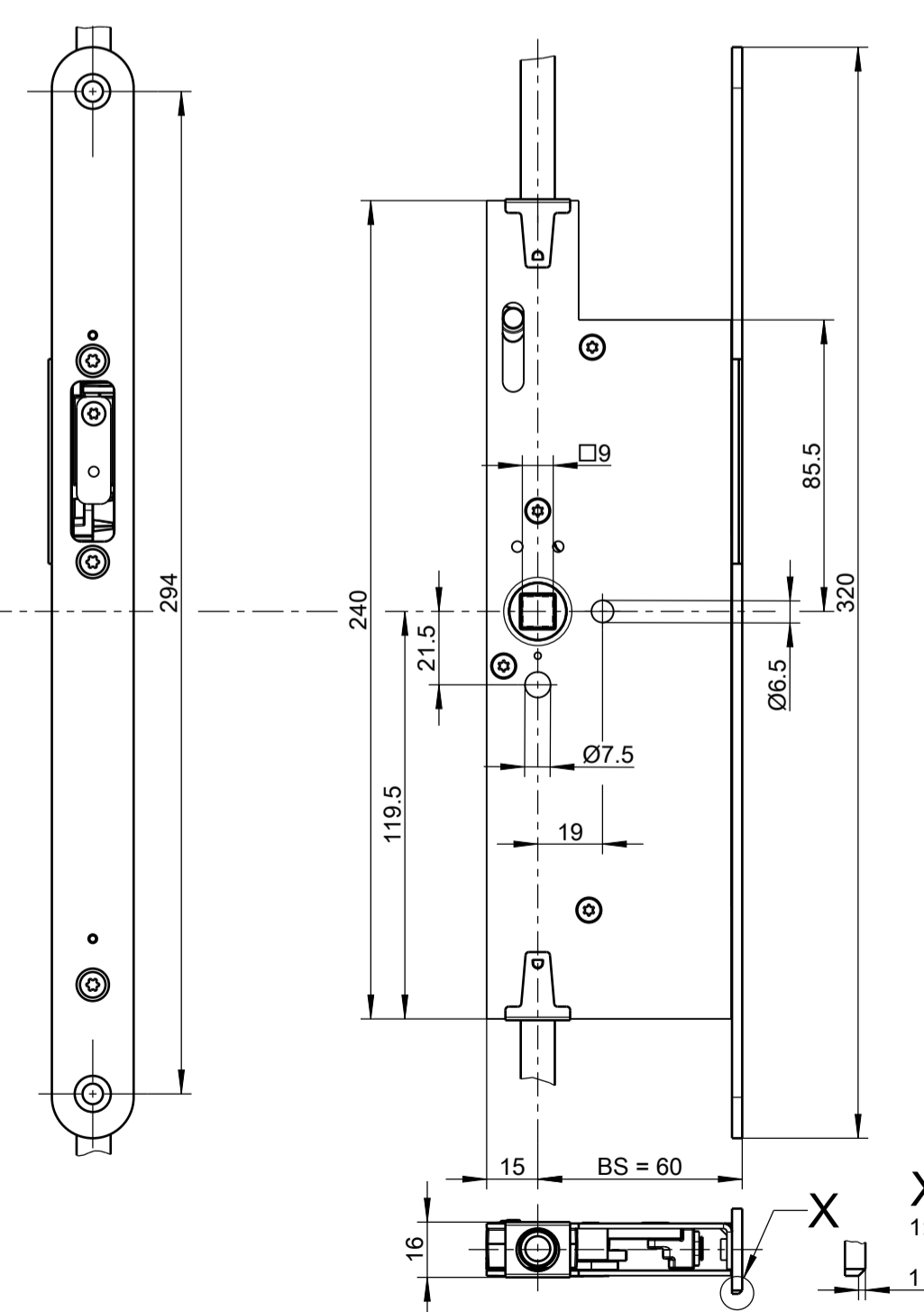
**Leaf milling for EVP latch**



**Milled recess for shoot-bolt lock**



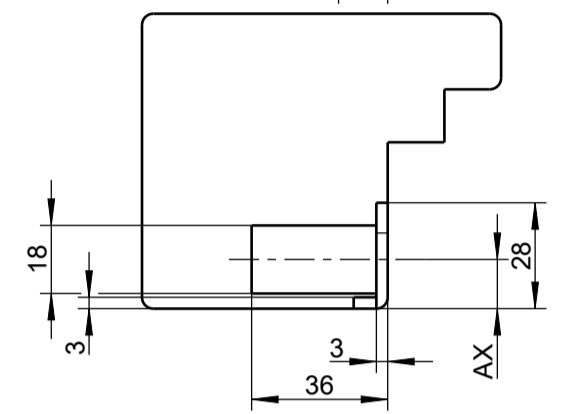
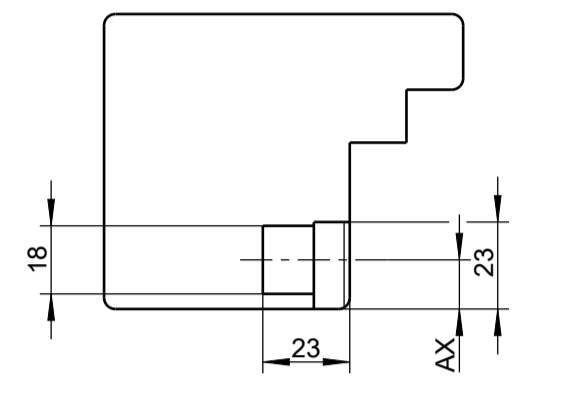
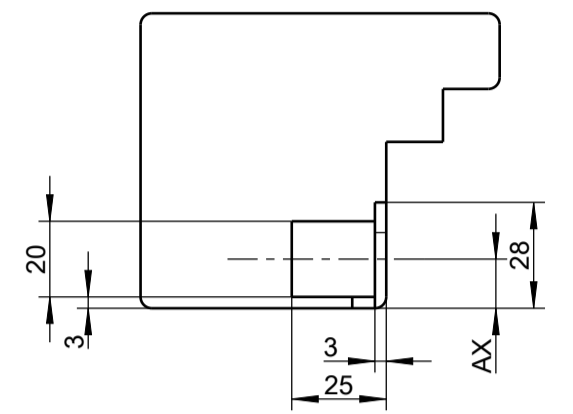
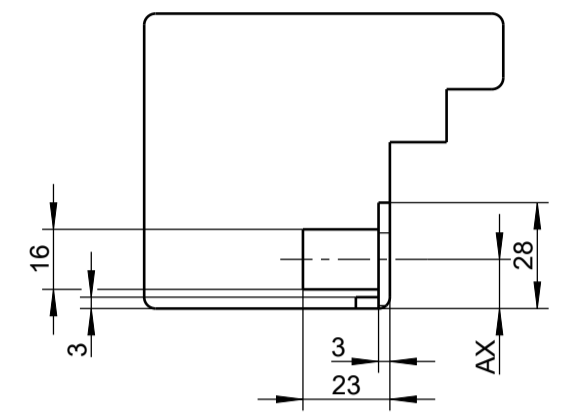
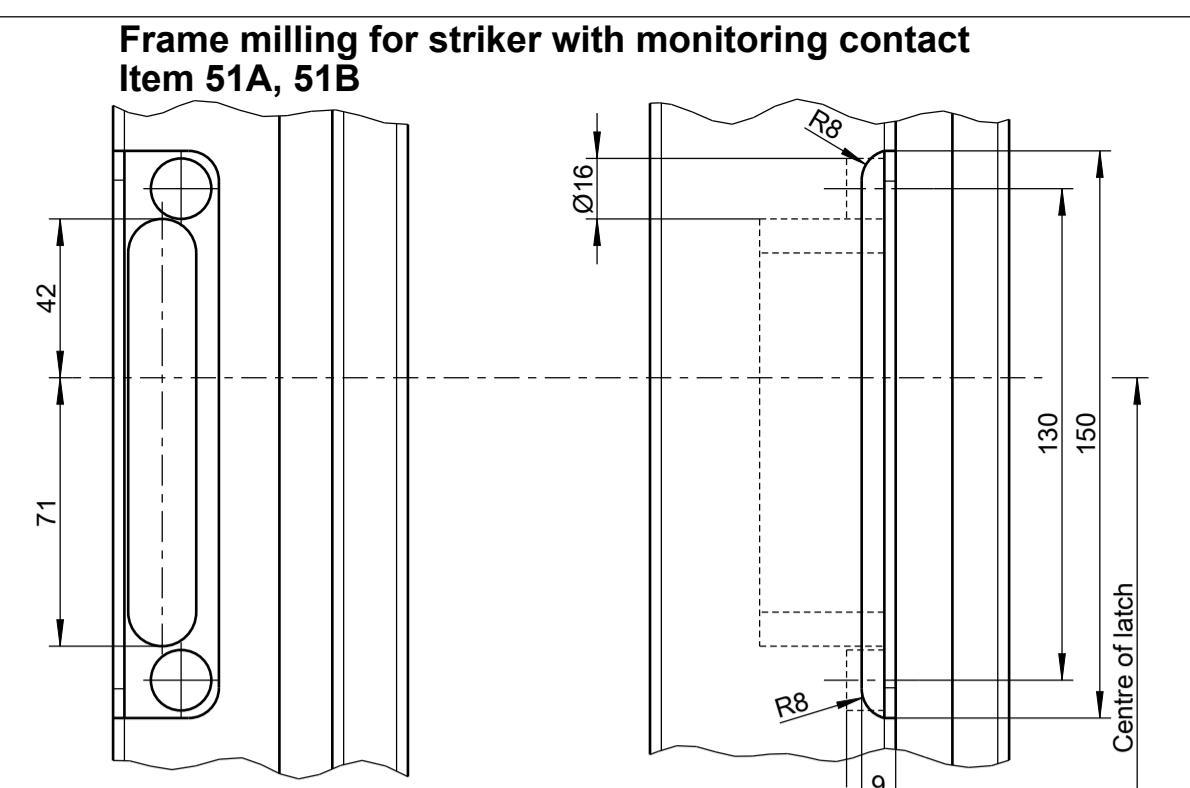
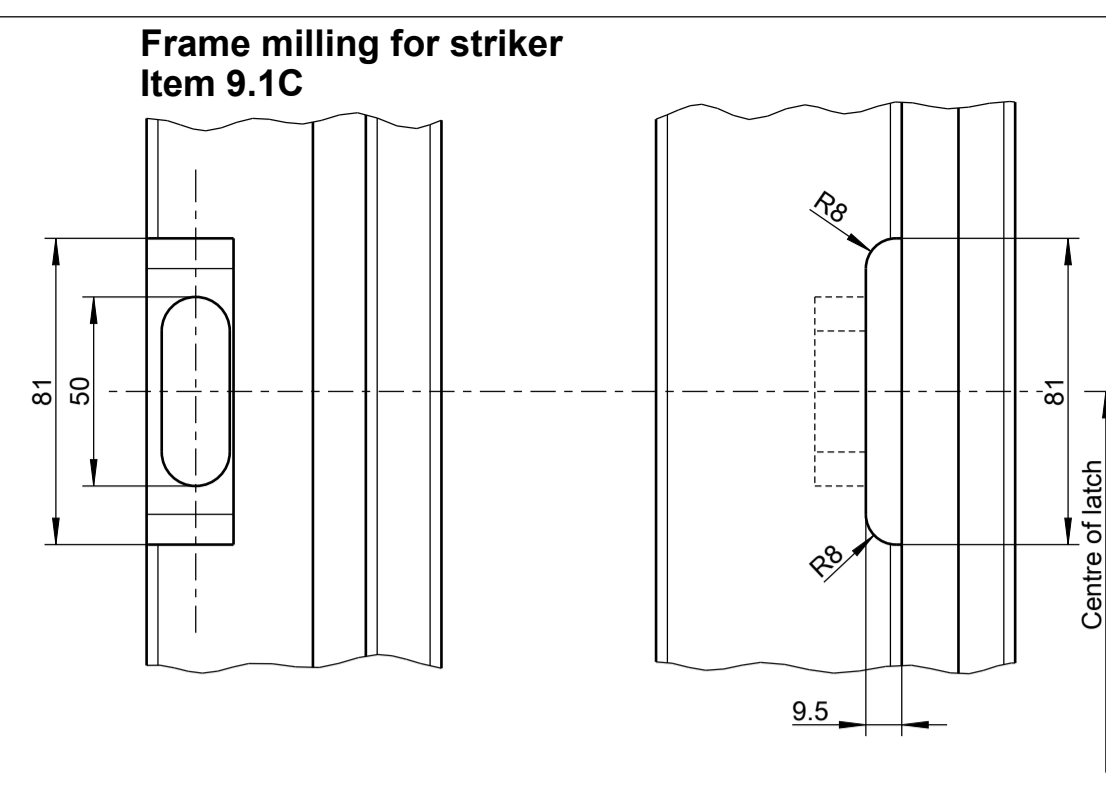
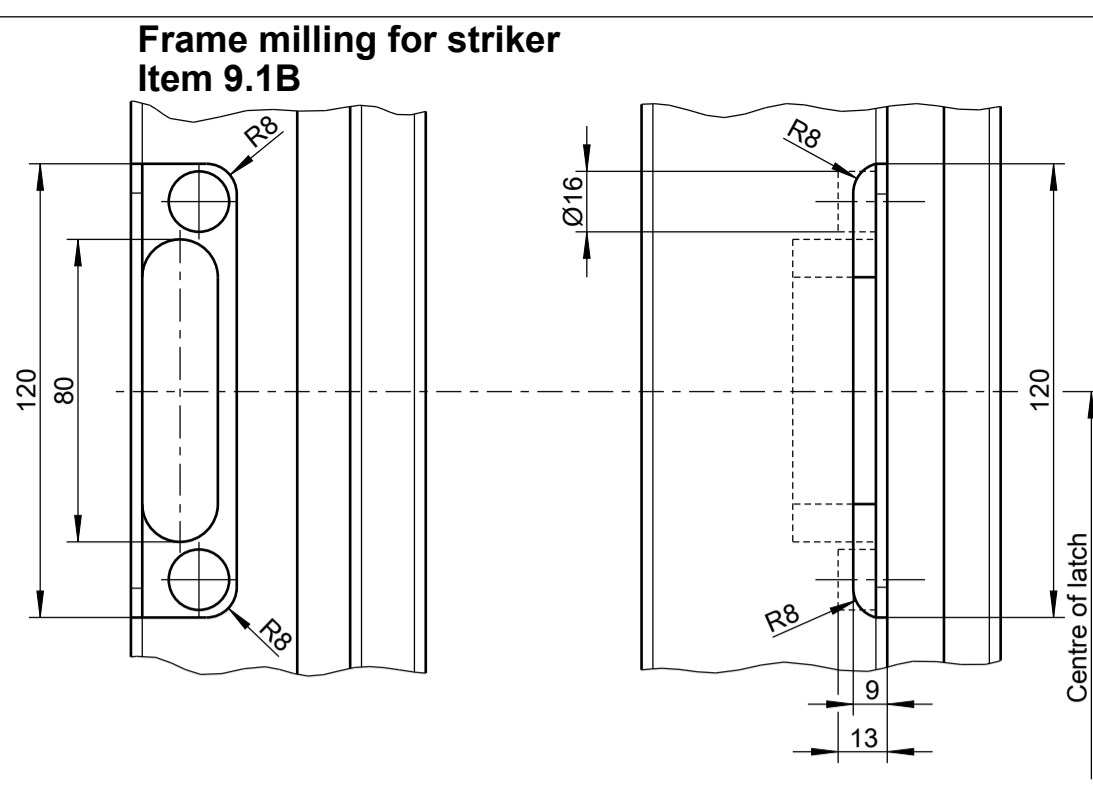
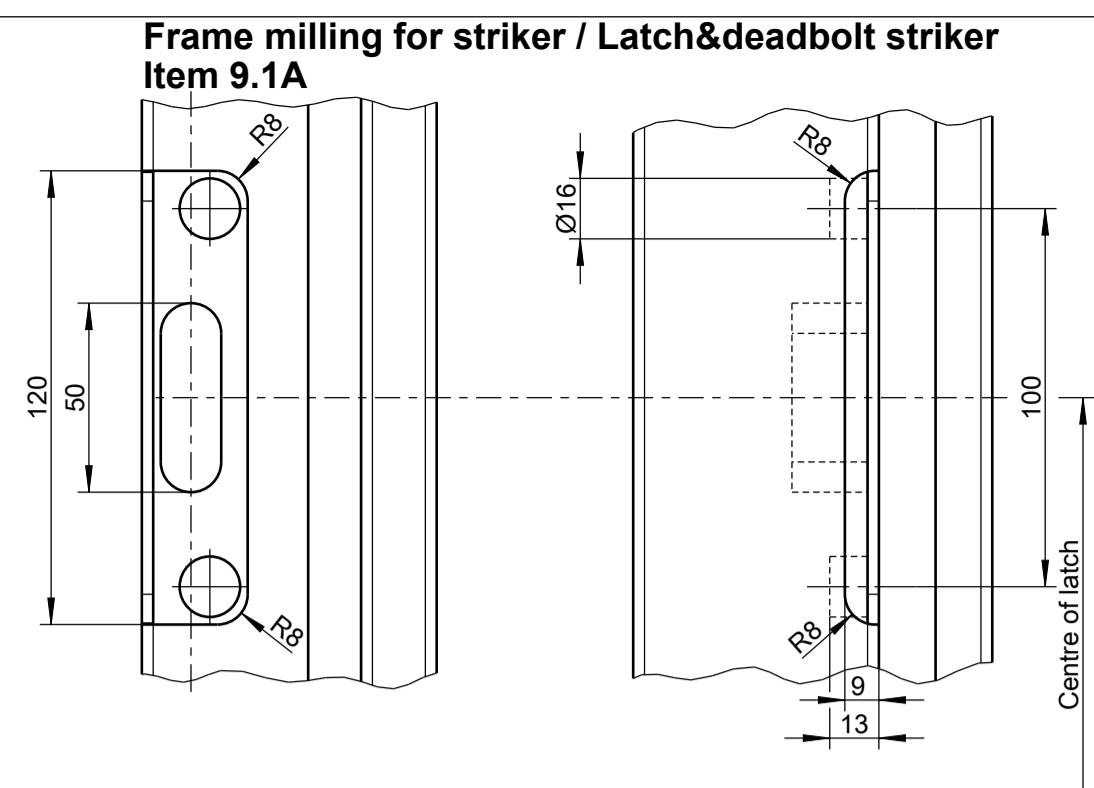
**Shoot-bolt lock**



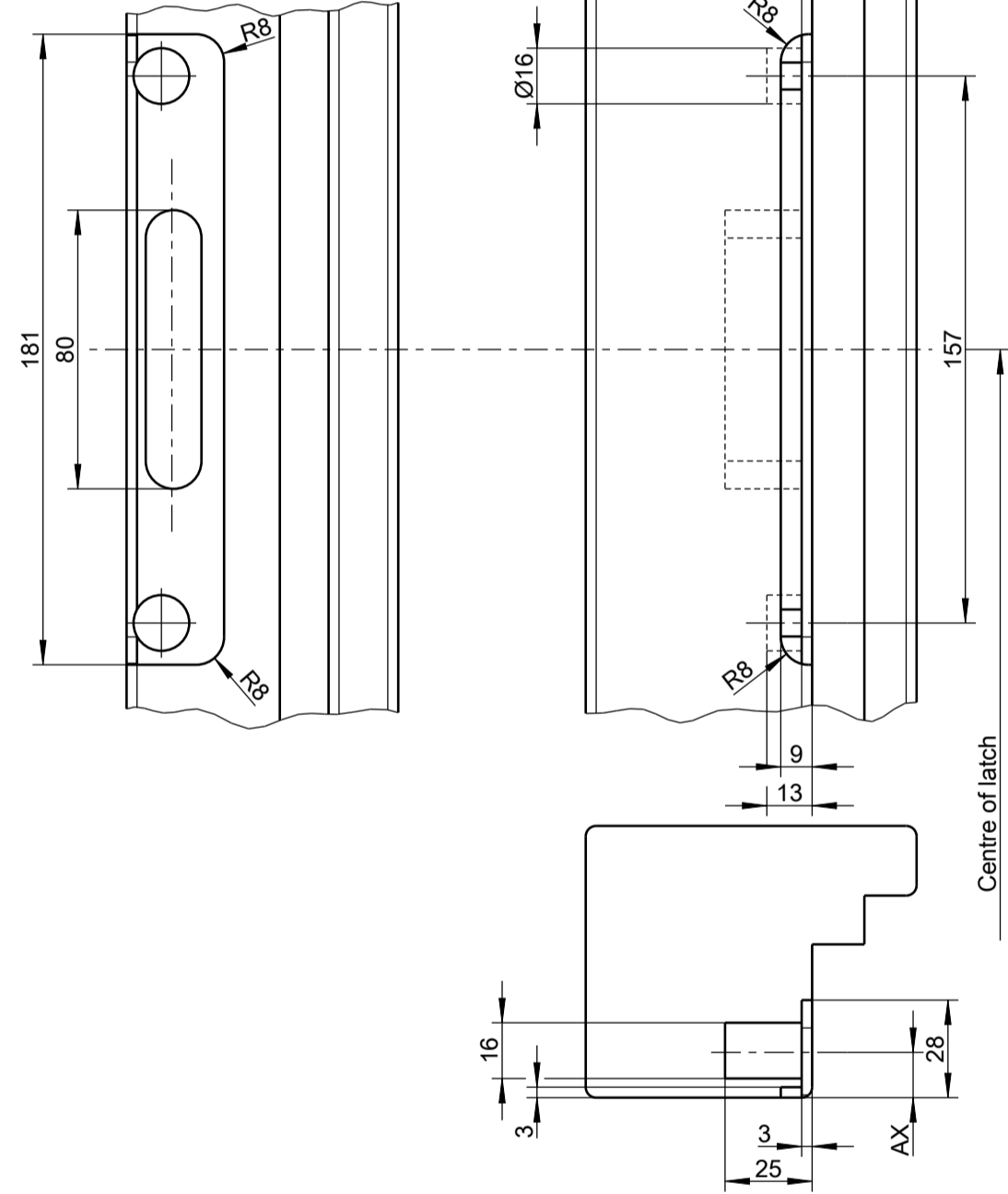
AX = axis  
Depicted in drawing: Faceplate 20 mm, AX = 13

Description:  
GU-BKS multi-point panic lock  
according to EN 179 and EN 1125  
Neutral timber profiles, Schweiz

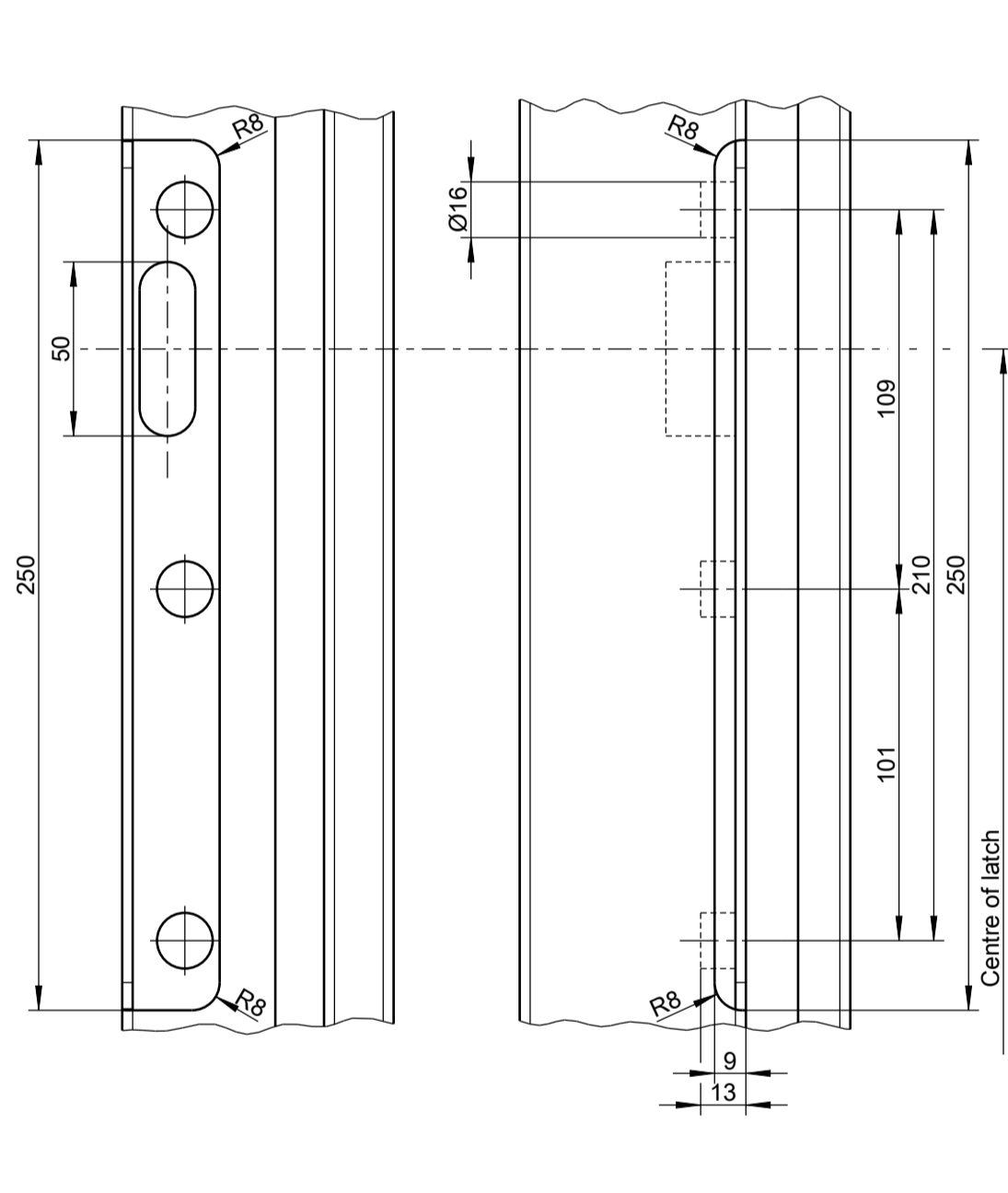
The documents accompanying this product were issued when the product was manufactured. You should verify at www.gu.com if the technical documents you have at hand are up to date. Go back to the BKS website for the latest technical documents.



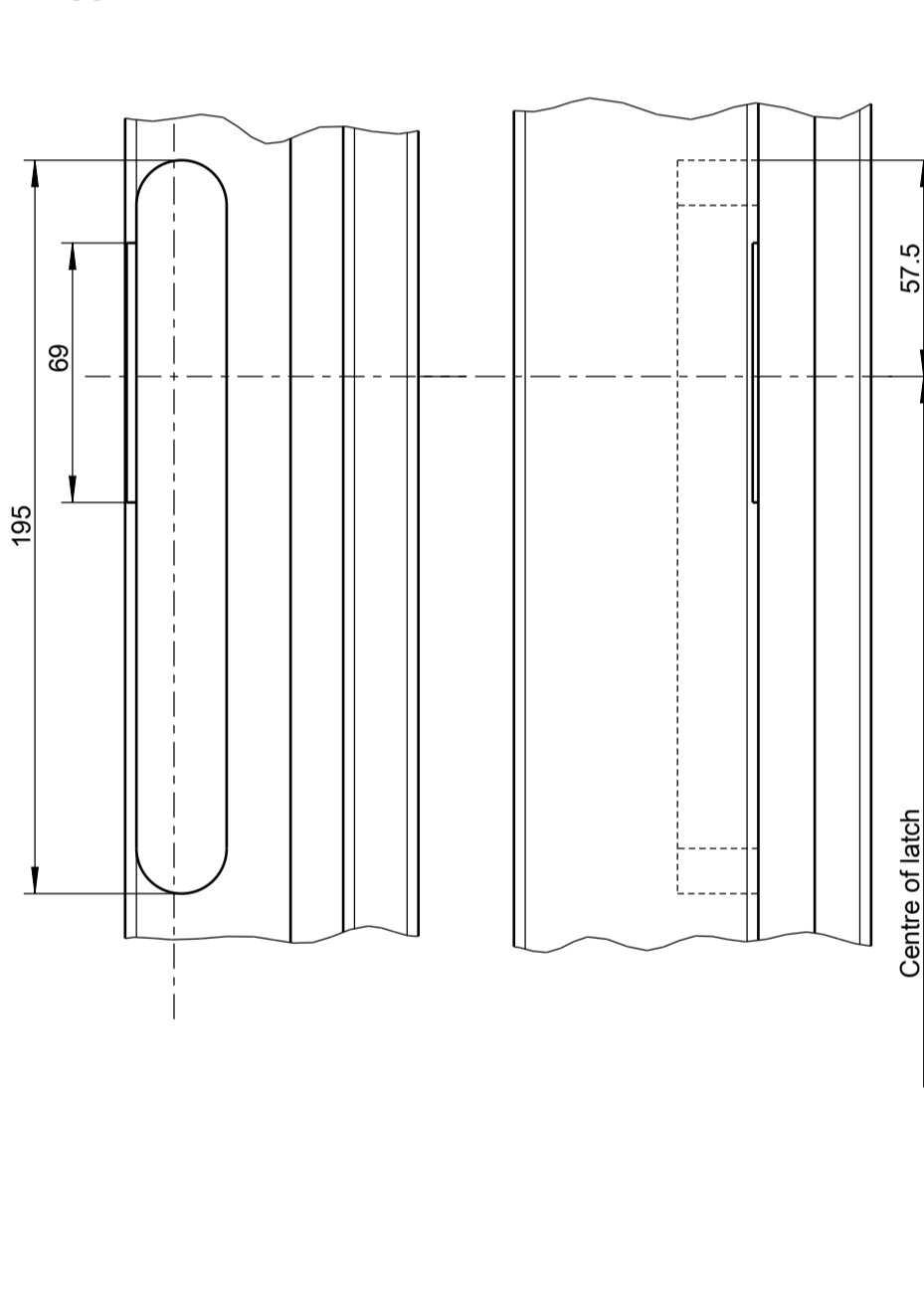
**GU-SECURY Automatic panic  
Frame milling for L&D striker  
Item 120A**



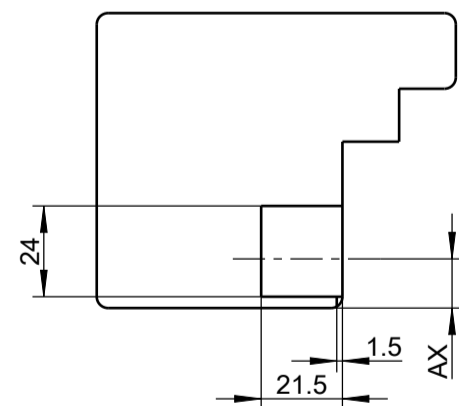
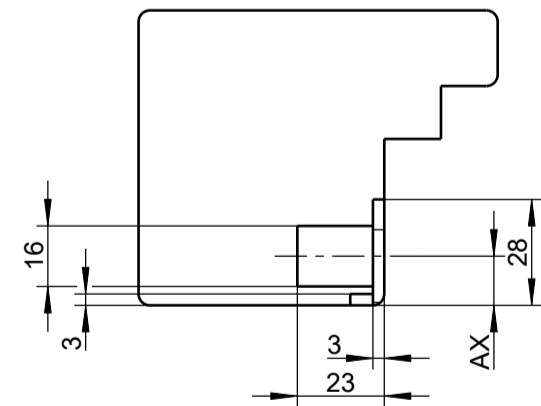
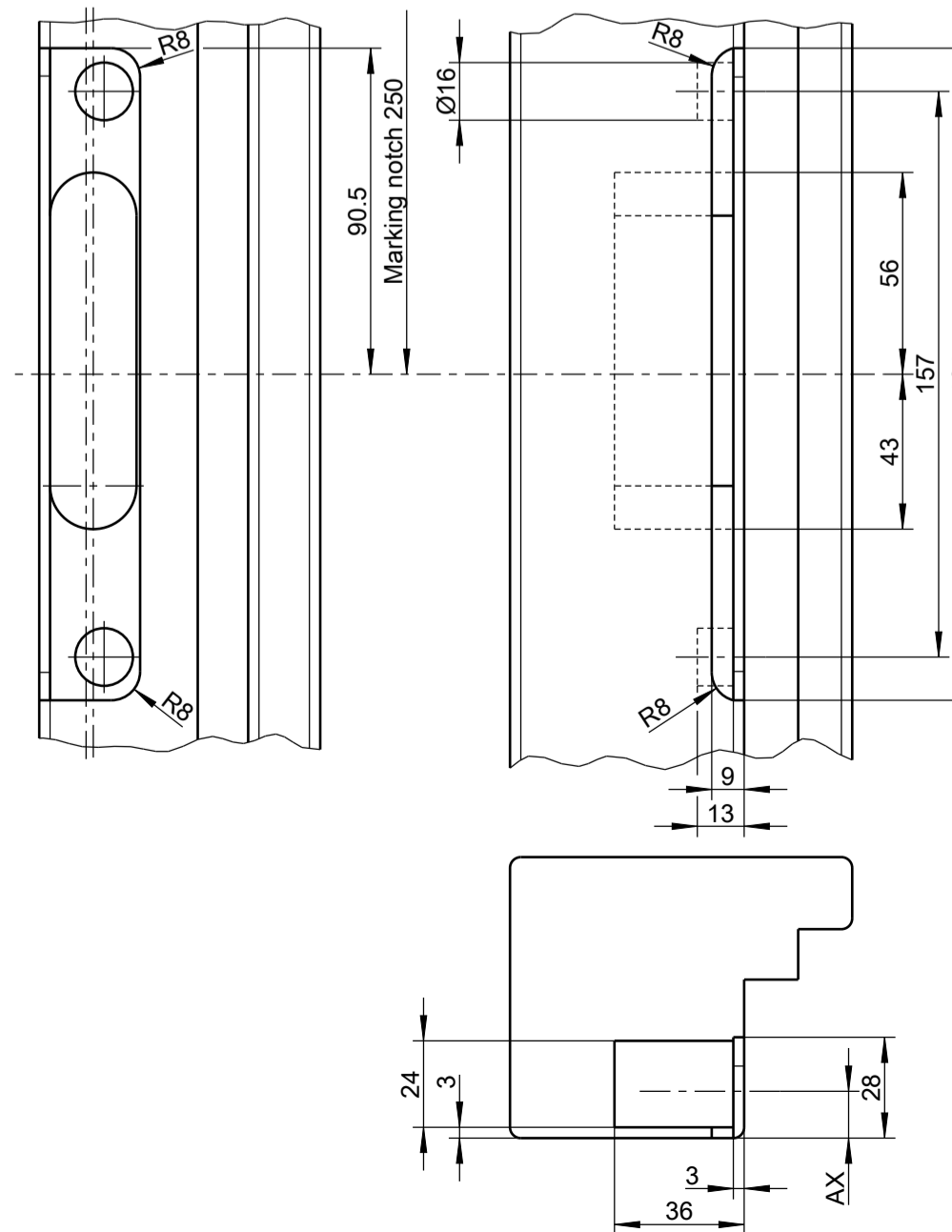
**SECURY 19  
Frame milling for L&D striker  
Item 120B**  
[1]



**SECURY 19  
Frame milling for L&D striker  
Item 120C**  
[1]

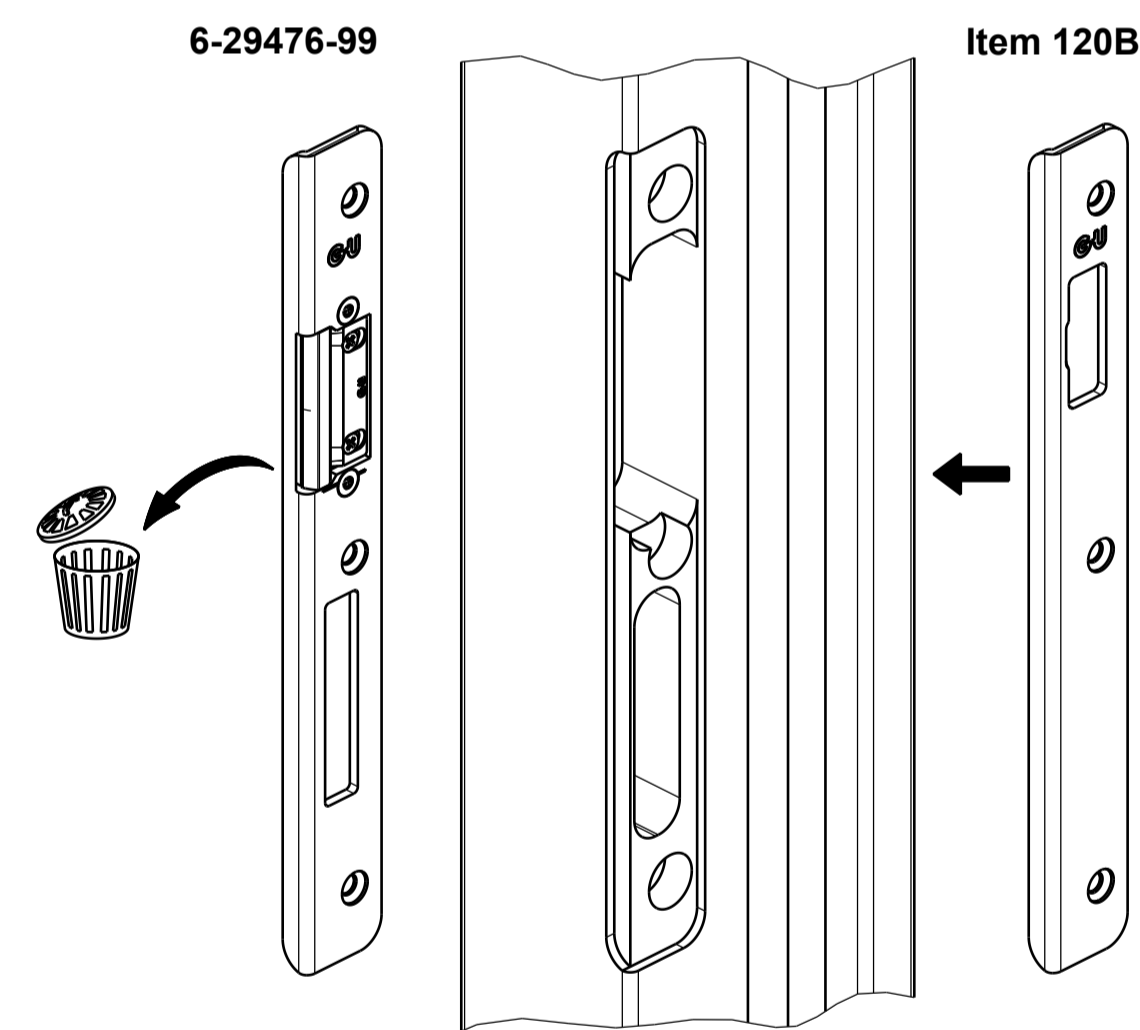


**Frame milling for EVP striker  
Item 43A**

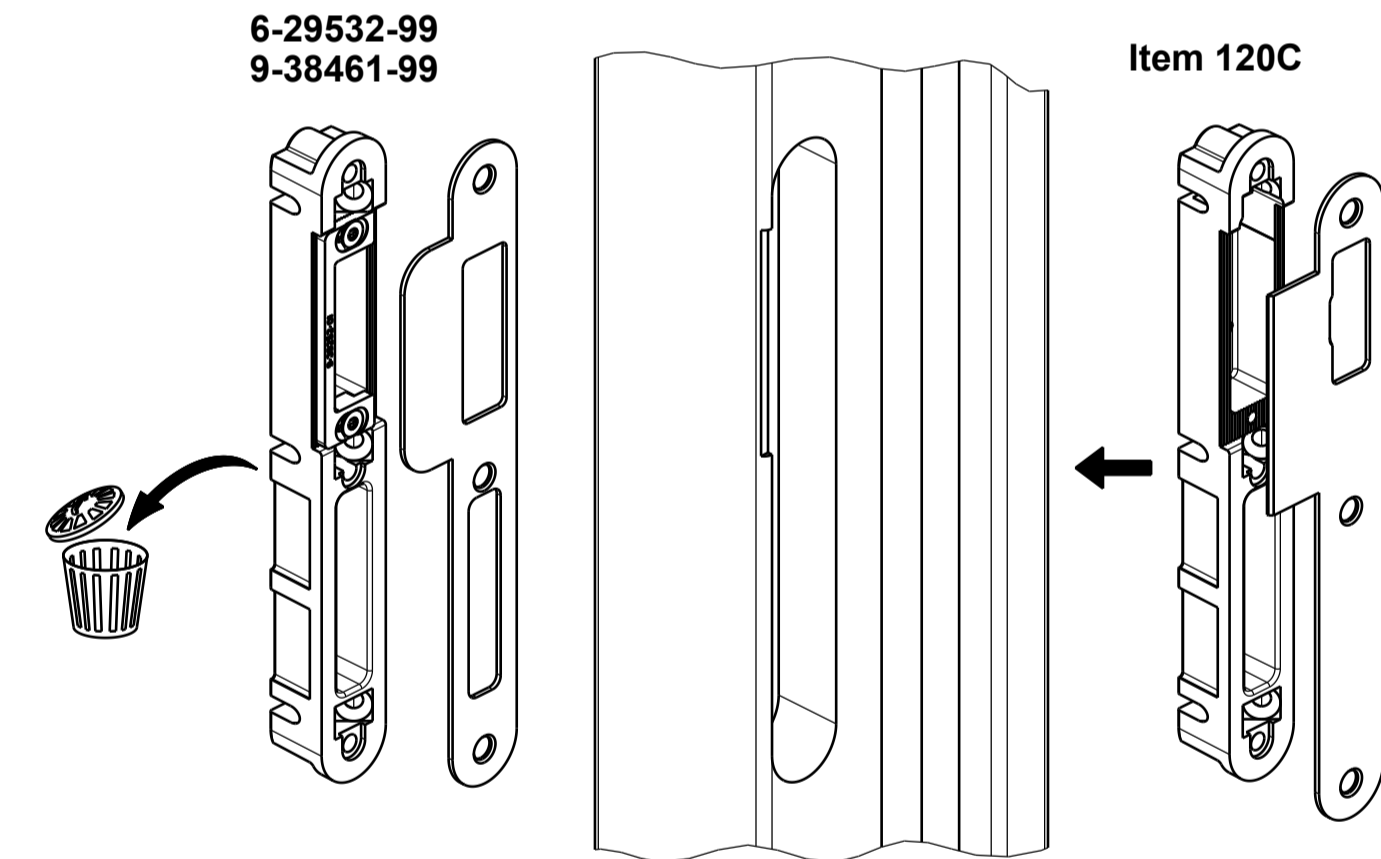


**Note when changing the system from standard to panic SECURY 19!**  
See drawing 0-49182-L0

**Frame milling for L&D striker**  
[1] Can be used for standard accessories in case of milled recess.



**Frame milling for L&D striker**  
[1] Can be used for standard accessories in case of milled recess.



AX = axis  
Depicted in drawing: Faceplate 20 mm, AX = 13

**Multi-point locks:  
frame millings**

Description:  
GU-BKS multi-point panic lock  
according to EN 179 and EN 1125  
Neutral timber profiles, Schweiz

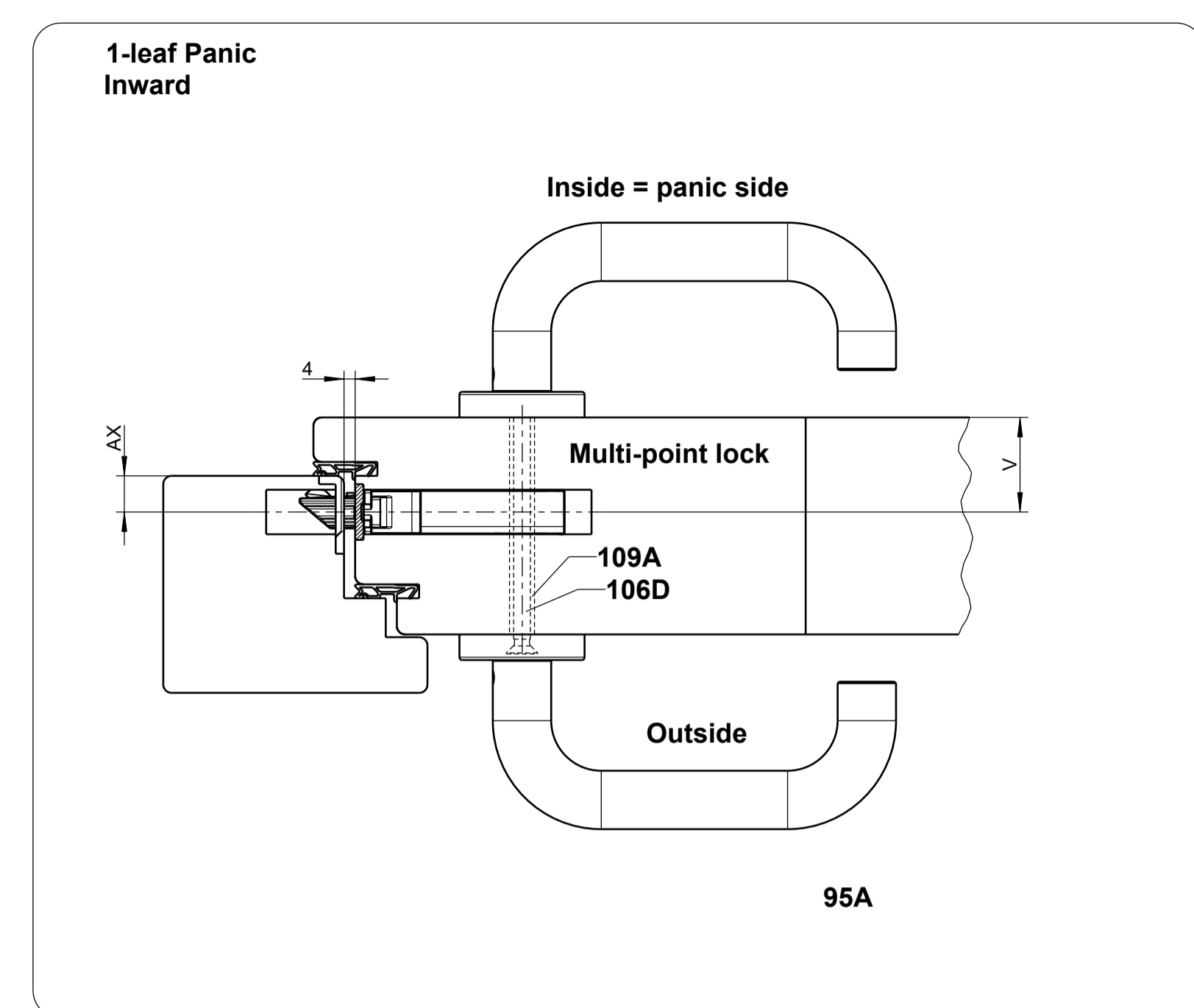
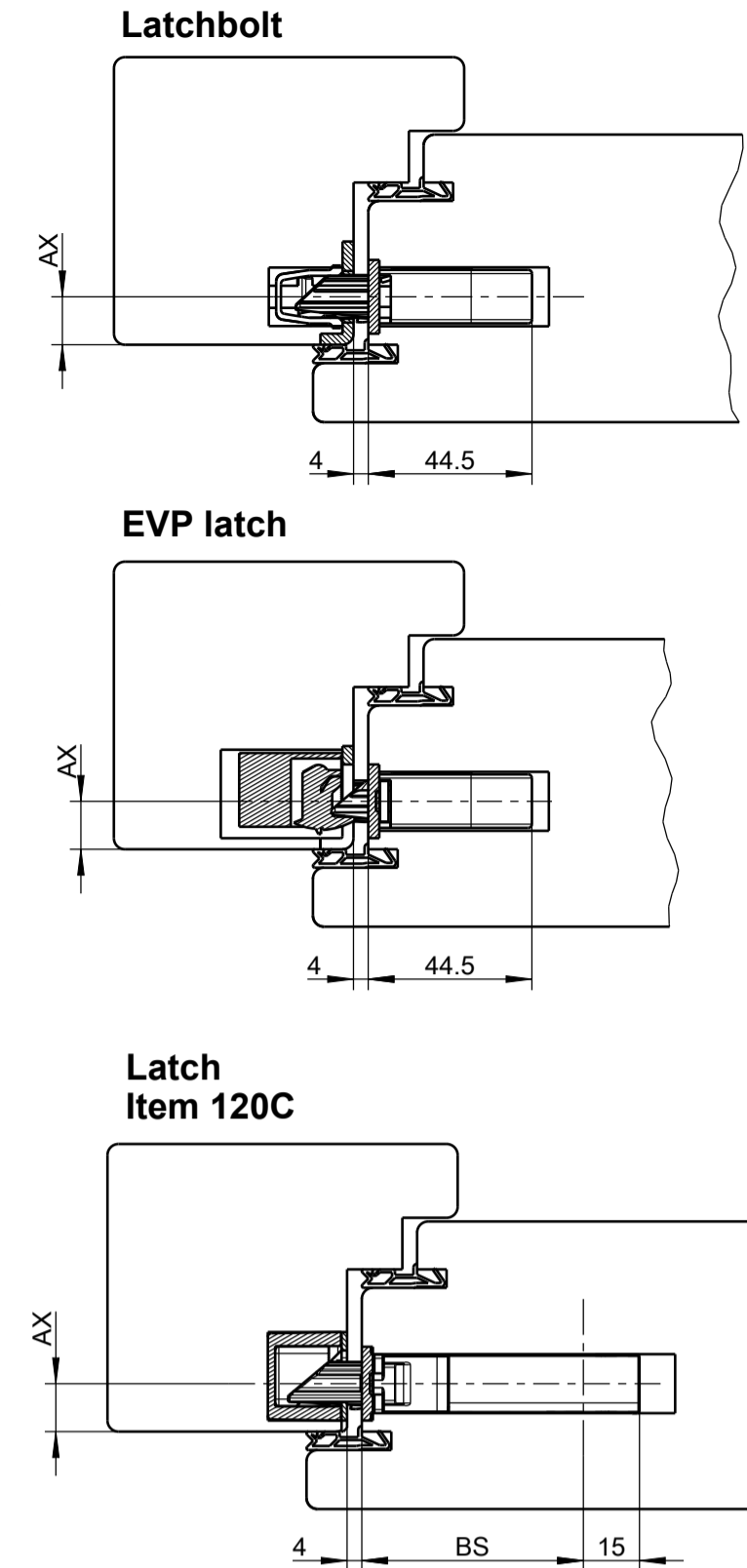
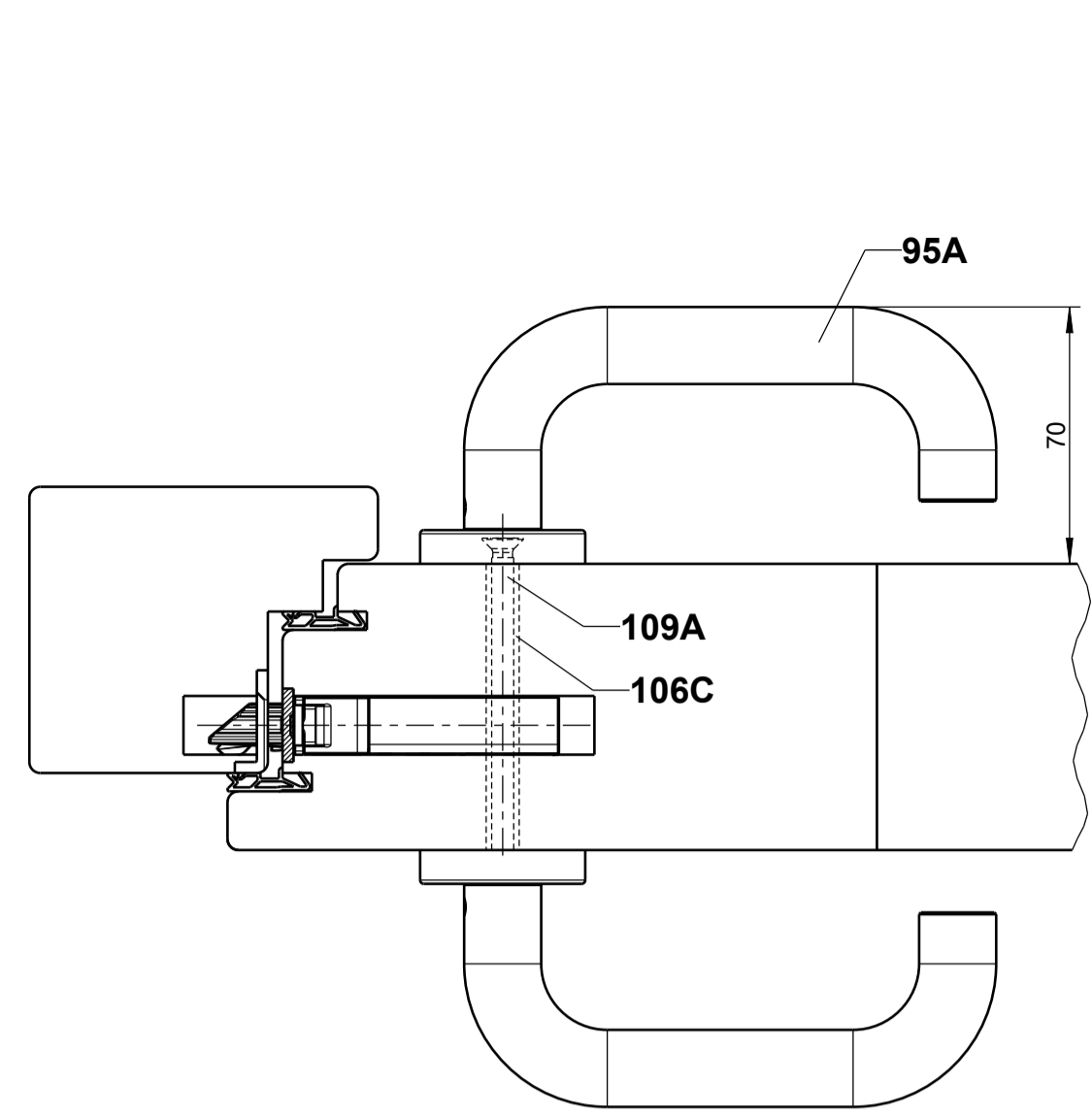
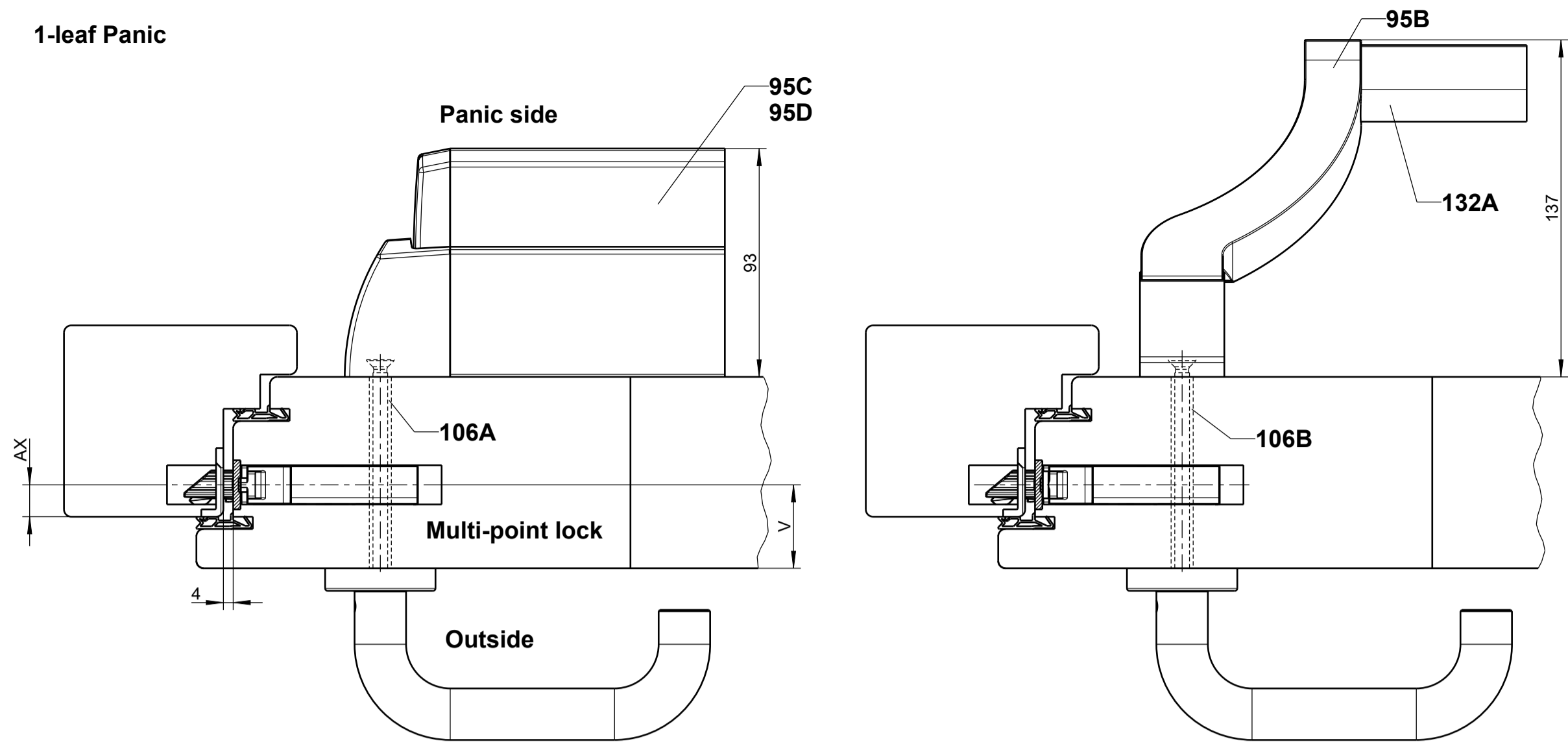
**CH**

Scale	Drawing No.	Size	Sheet
1:1	0-49184-3D-0-EN	A1	6/9

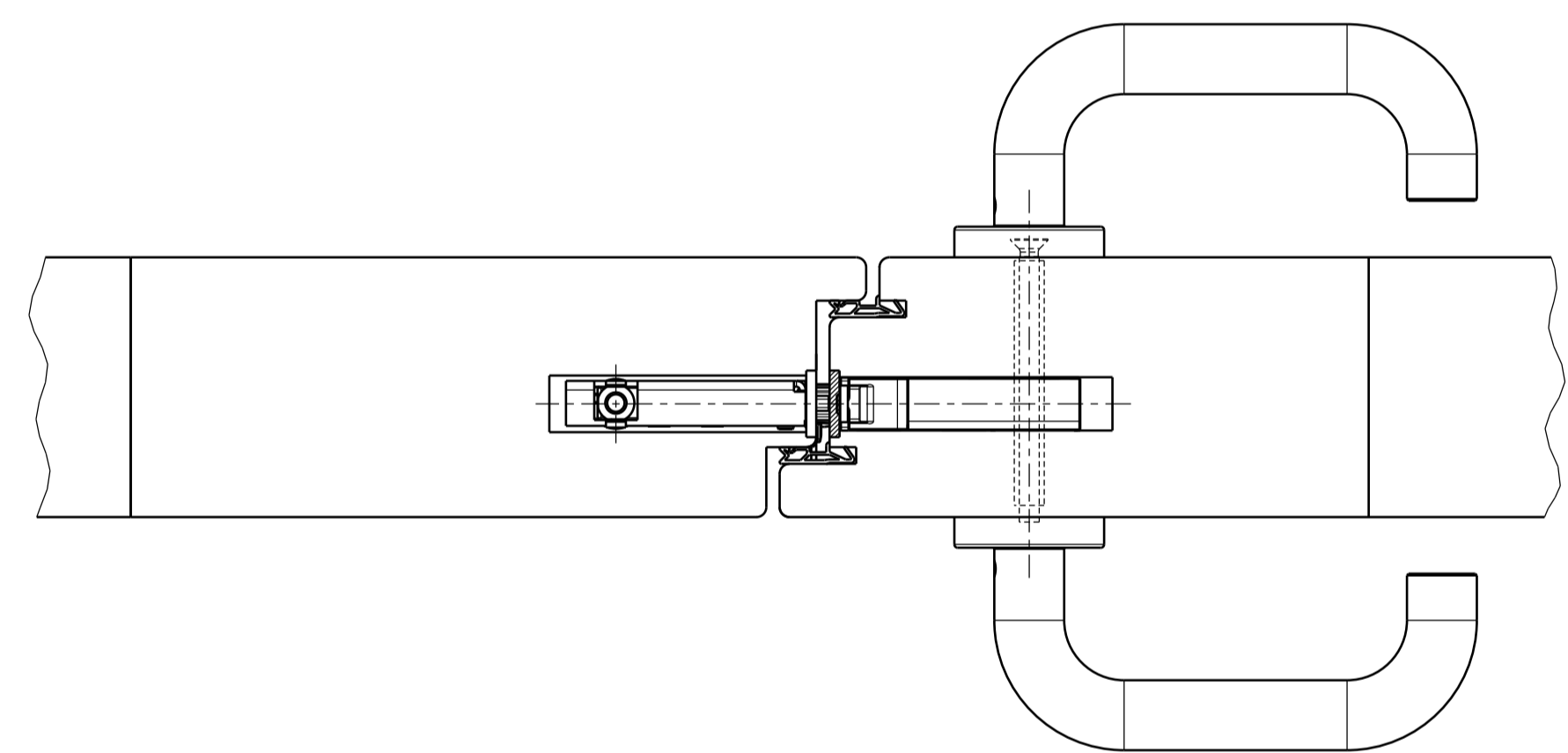
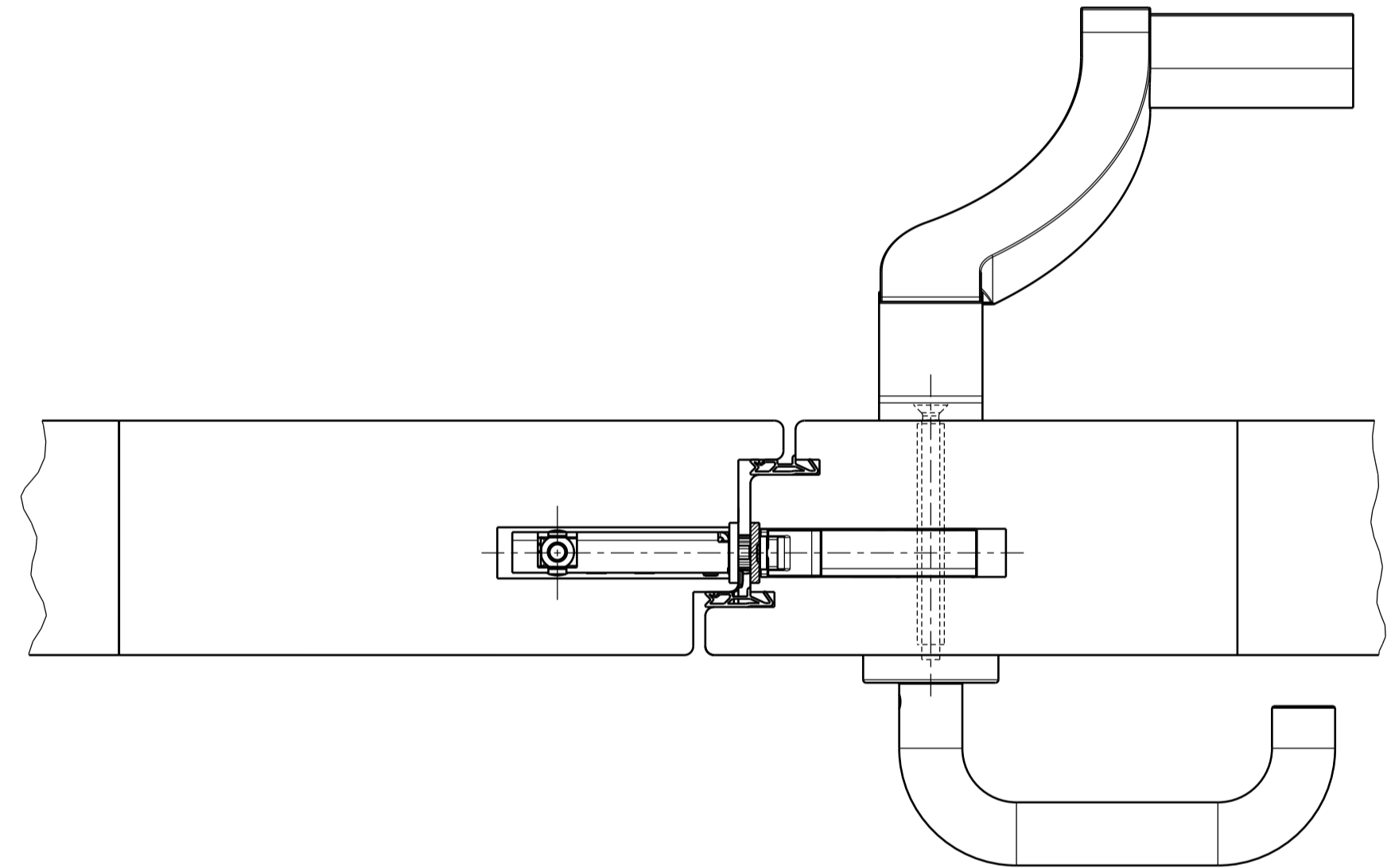
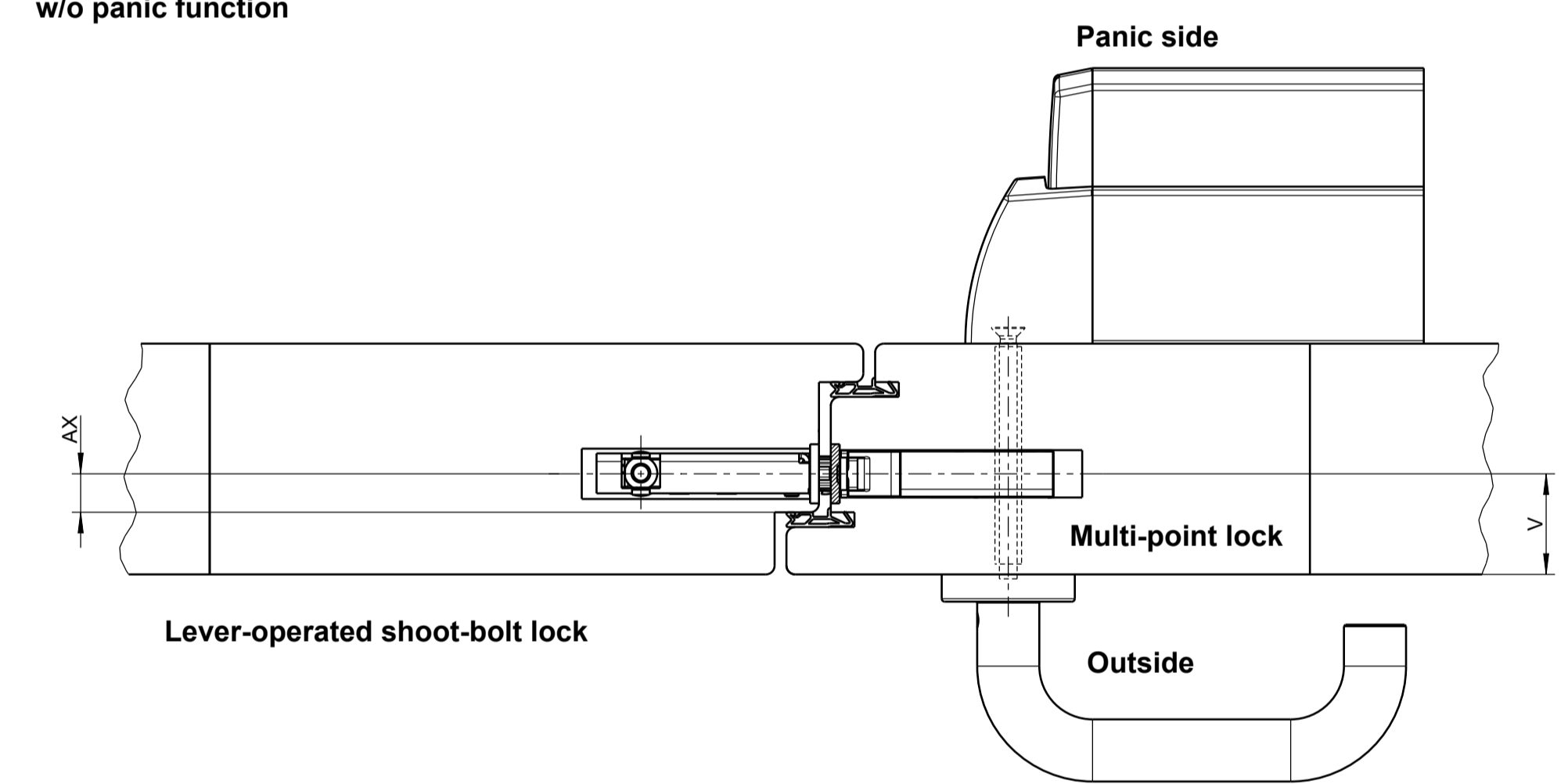
Change No.	Date	Ver.	Replacement for	Revision	Iteration	Level
G39326	21.02.2022	Ei	Na	2	13	Released

GU
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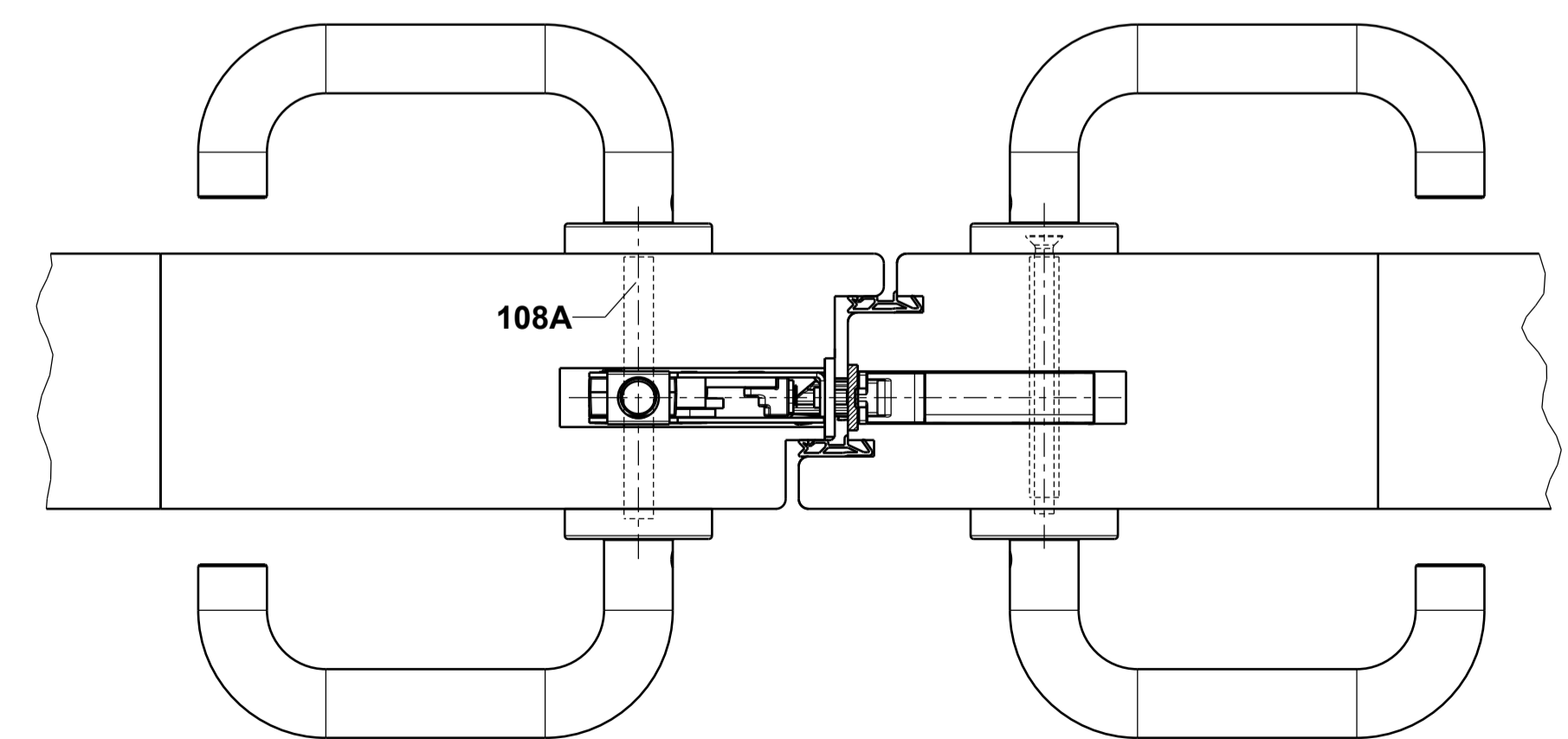
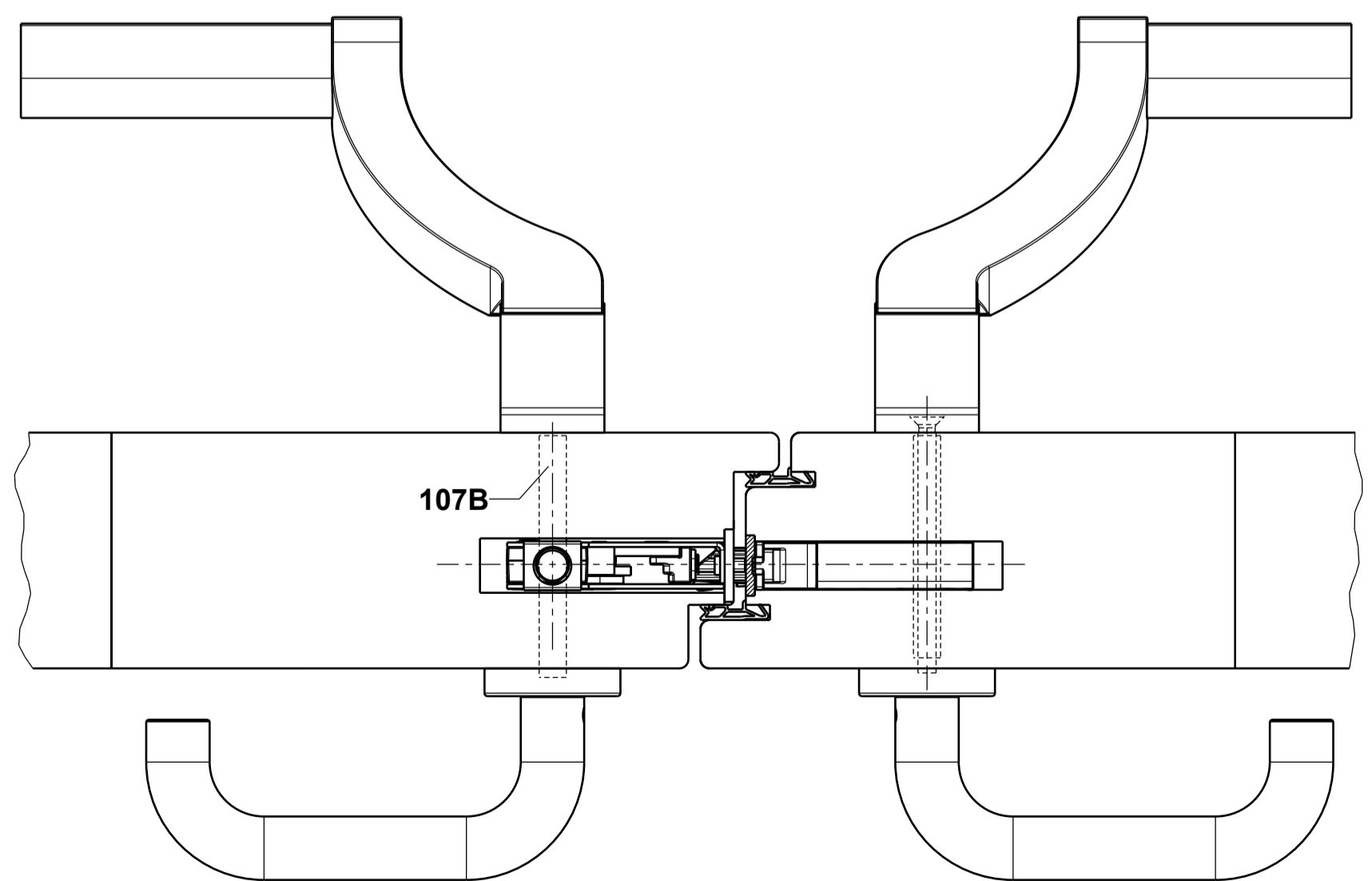
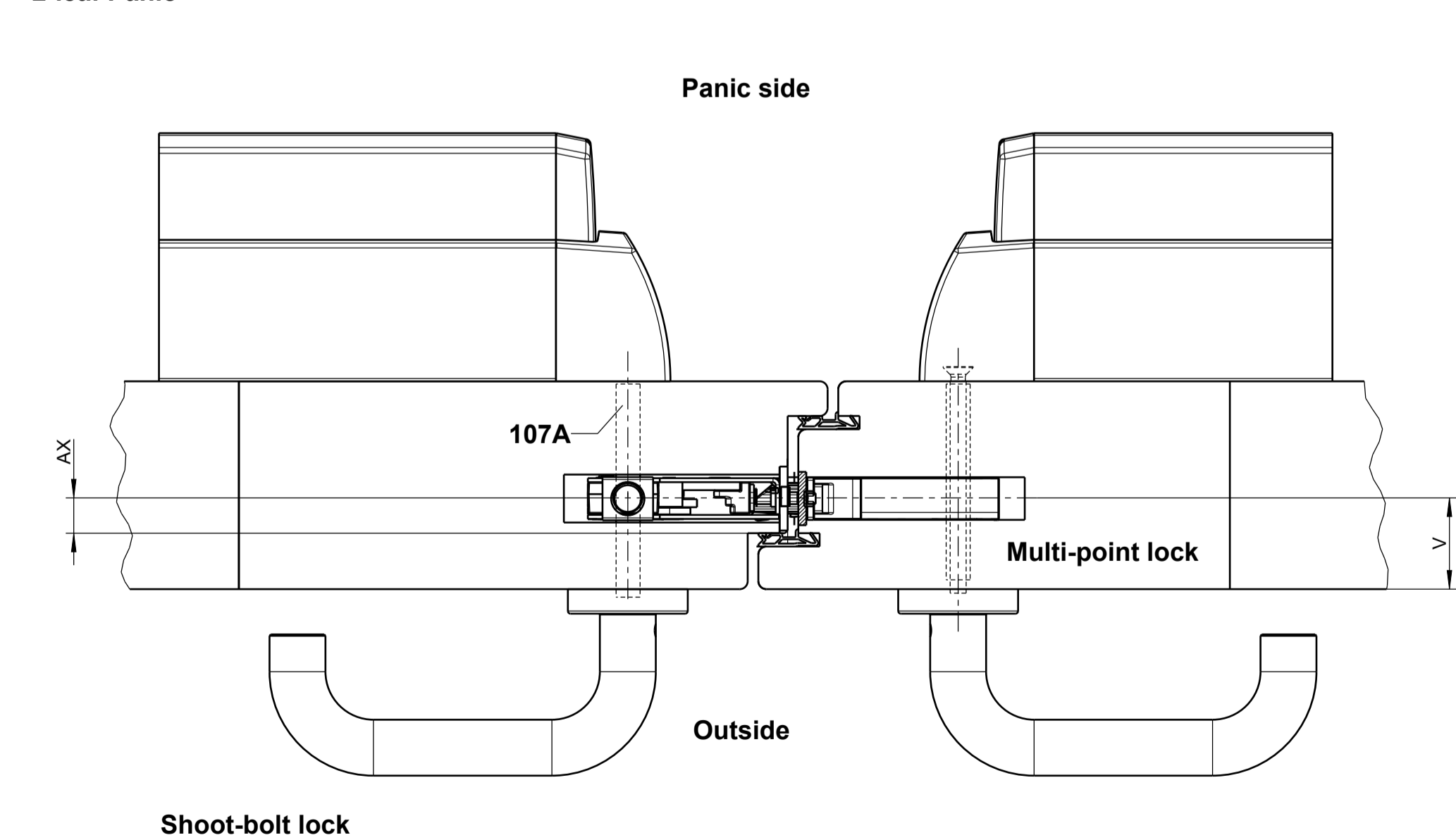
1-leaf Panic



1-leaf Panic, 2nd leaf w/o panic function



2-leaf Panic



The use of an escape door lock on 2-leaf escape doors is only possible in conjunction with the electrically-locking Touch Bar EVT (item 95D)!

AX = axis  
V = lock position (depending on profile)  
Depicted in drawing: Faceplate 20 mm, AX = 13

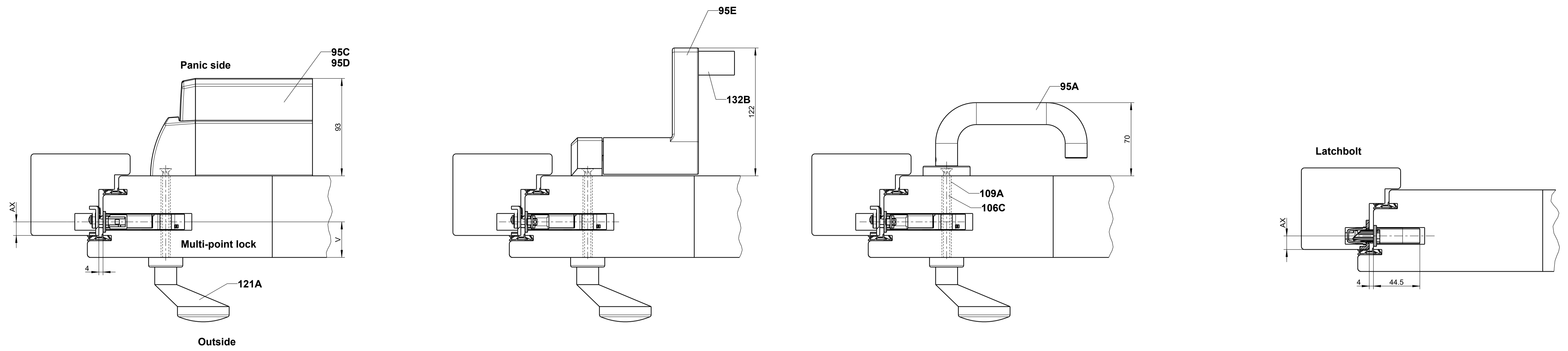
**SECURY 19**  
Door hardware for  
escape doors

Description: GU-BKS multi-point panic lock according to EN 179 and EN 1125 Neutral timber profiles, Schweiz										<b>CH</b>		
GU	Date	Change No.	Slg	Ver.	Replacement for	Revision	Iteration	Level	Scale		Drawing No.	Size
	21.02.2022	G39326	EI	Na	--	2	13	Released	1:1	0-49184-3D-0-EN	A1	7/9

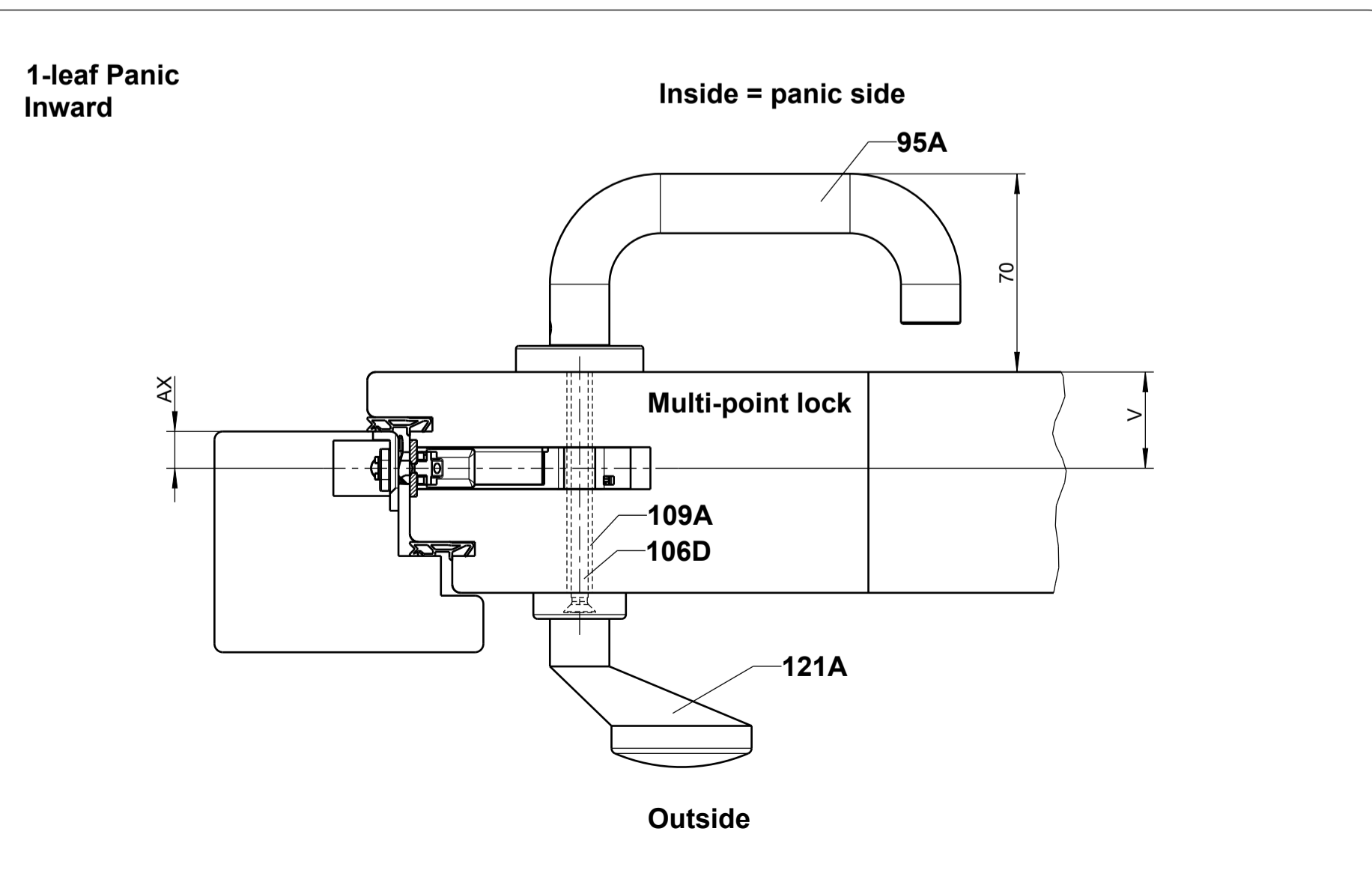
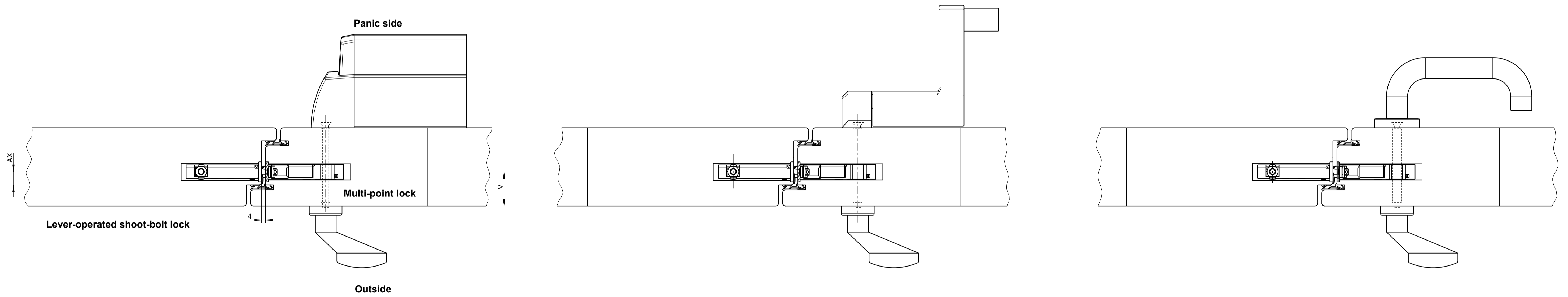
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1-leaf Panic



1-leaf Panic, 2nd leaf w/o panic function



AX = axis  
 V = lock position (depending on profile)  
 Depicted in drawing: Faceplate 20 mm, AX = 13

**GU-SECURY Automatic panic door hardware for escape doors**

Description:  
 GU-BKS multi-point panic lock according to EN 179 and EN 1125  
 Neutral timber profiles, Schweiz

**CH**

GU	Date	Change No.	Slp	Ver.	Replacement for	Revision	Iteration	Level	Scale	Drawing No.	Size	Sheet
	21.02.2022	G39326	EI	Na	--	2	13	Released	1:1	0-49184-3D-0-EN	A1	8/9

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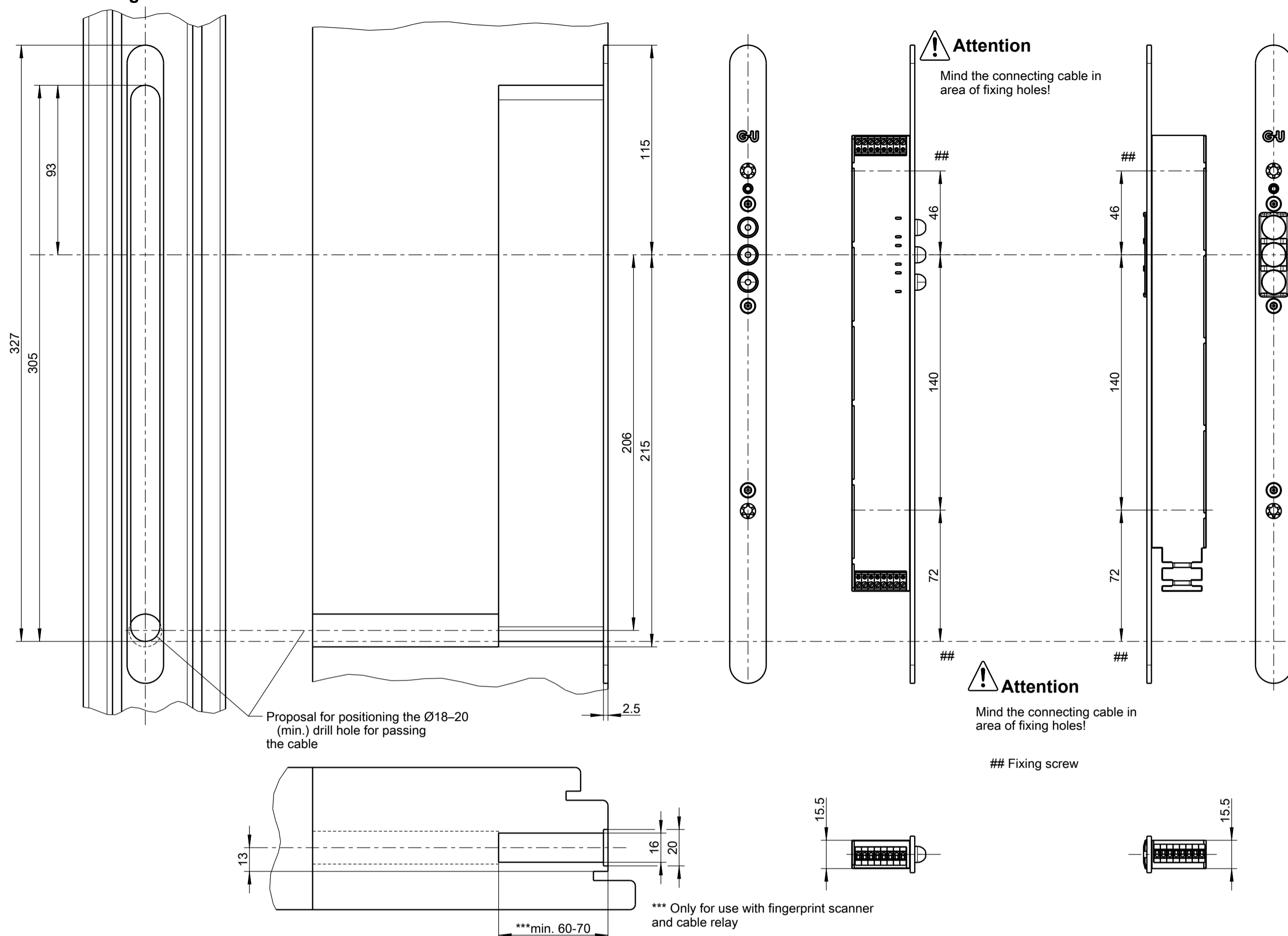
GU  
 GU-SECURY

V8 EN FR IT

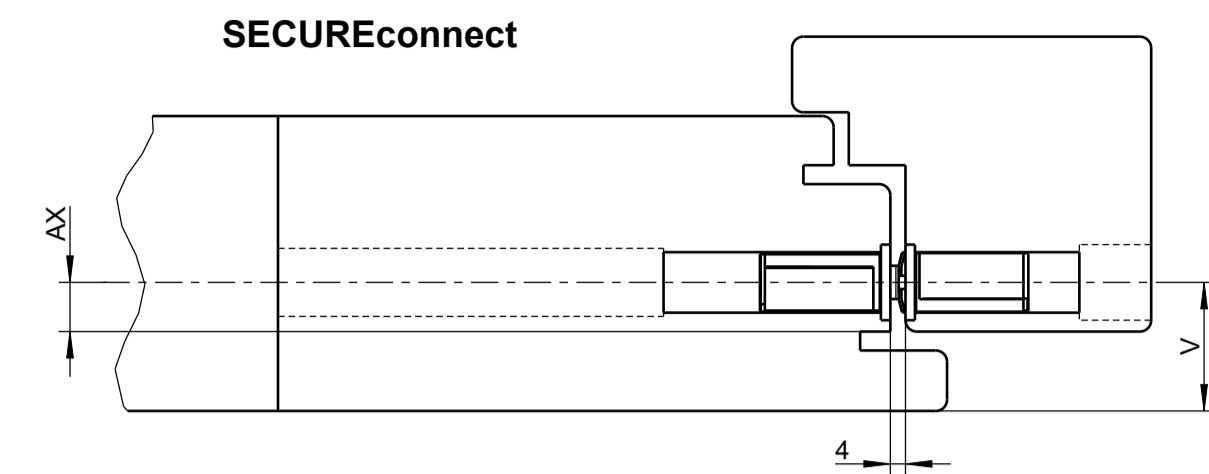
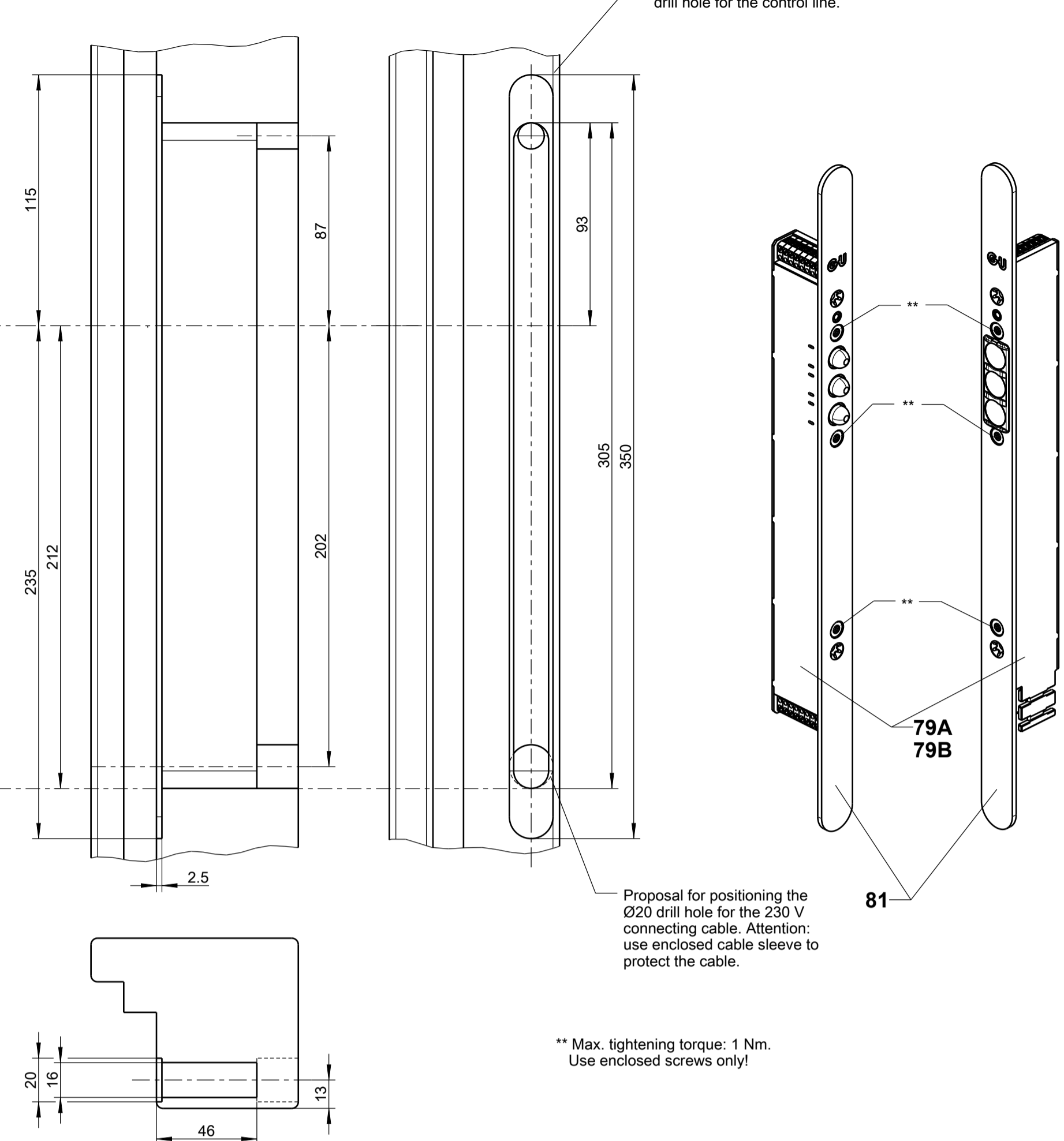


**SECUREconnect**

**Milling dimensions for the door leaf**



**Milling dimensions for the frame**



Before installing SECUREconnect it is necessary to pre-drill the fixing holes in the leaf and frame profiles. Hole centres can be marked using SECUREconnect as template. Be sure to remove SECUREconnect from the leaf, respectively frame, before drilling in order to avoid short circuits that might be caused by metal chips on the contact strips. Remove all metal chips from the profile after drilling.

Be sure to observe the installation and operating instructions before installing the product, particularly the information on functioning, installation of the contact plates and tappet travel adjustment. (Instructions C59501176 for SECUREconnect 50, instructions C59501202 for SECUREconnect 200) Order no. of faceplates (leaf / frame component) refer to table T709745.

Instructions regarding cable laying and screw fixing:  
Cables shall be installed in such a way that they cannot be damaged at any time by screws or other hardware components! Do not place wall anchors in the vicinity of the SECUREconnect frame component. Attention: 230 V supply line!  
Lengths of fixing screws to be determined depending on profile system.

AX = axis  
V = lock position (depending on profile)  
See order catalogue

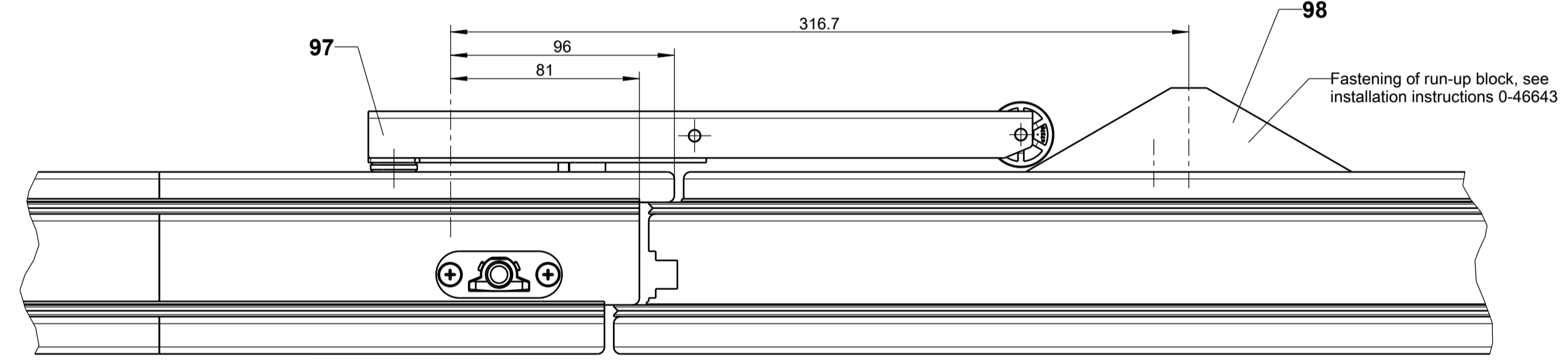


The documents accompanying this product were issued when the product was manufactured. For more information, please visit our website at www.gu.com. If the technical documents you have at hand are up to date, you have the latest version of the technical documents.

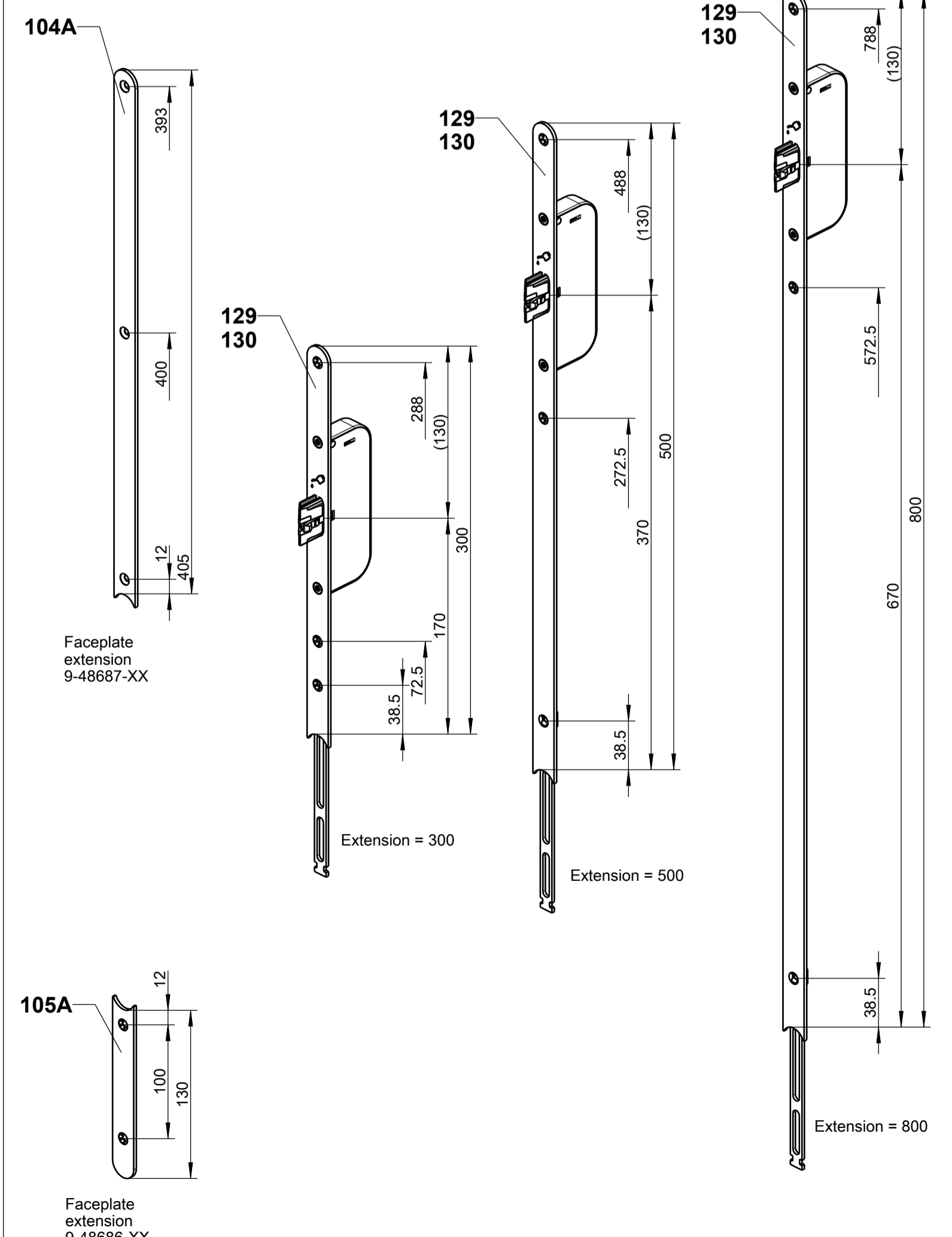
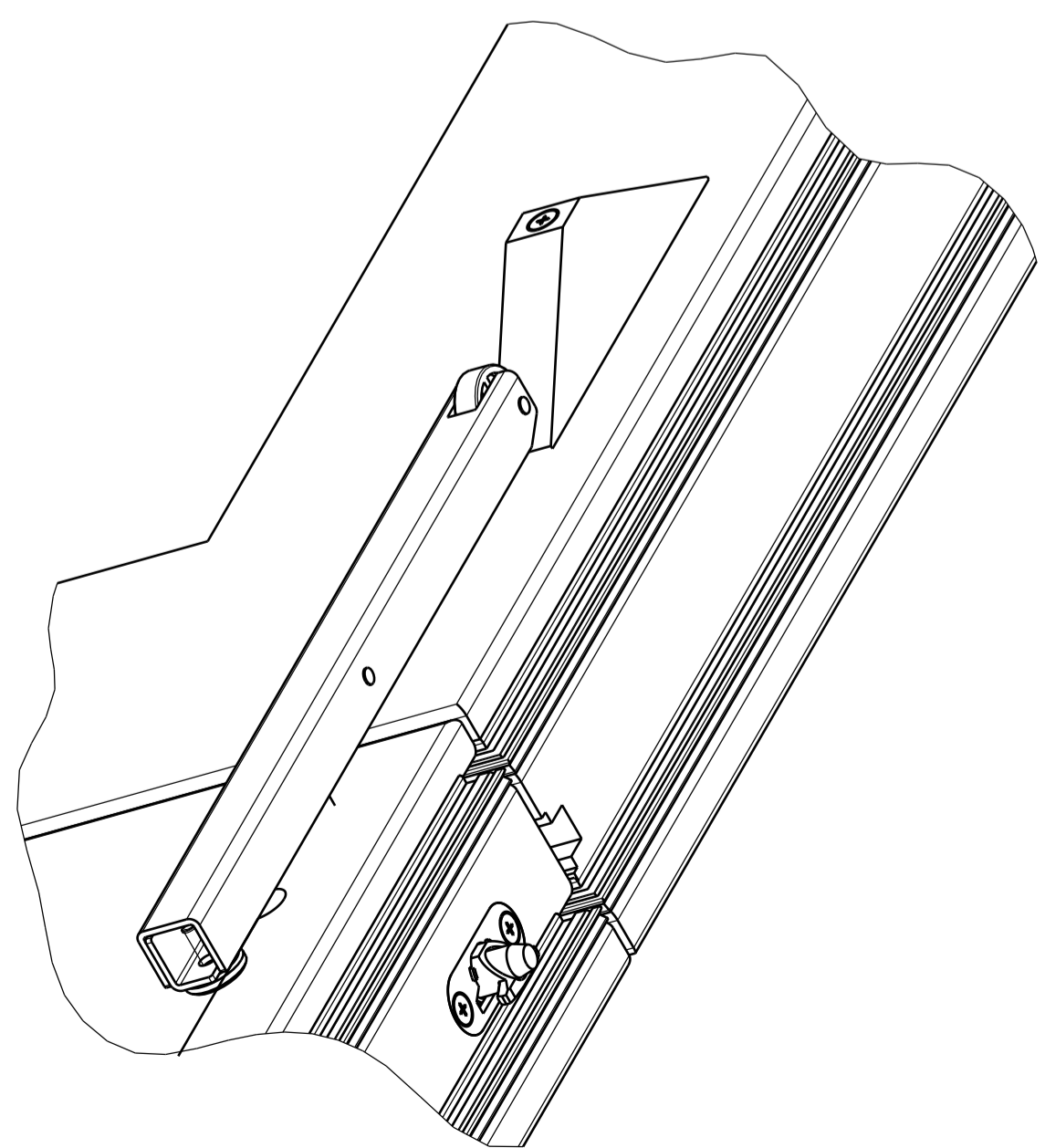
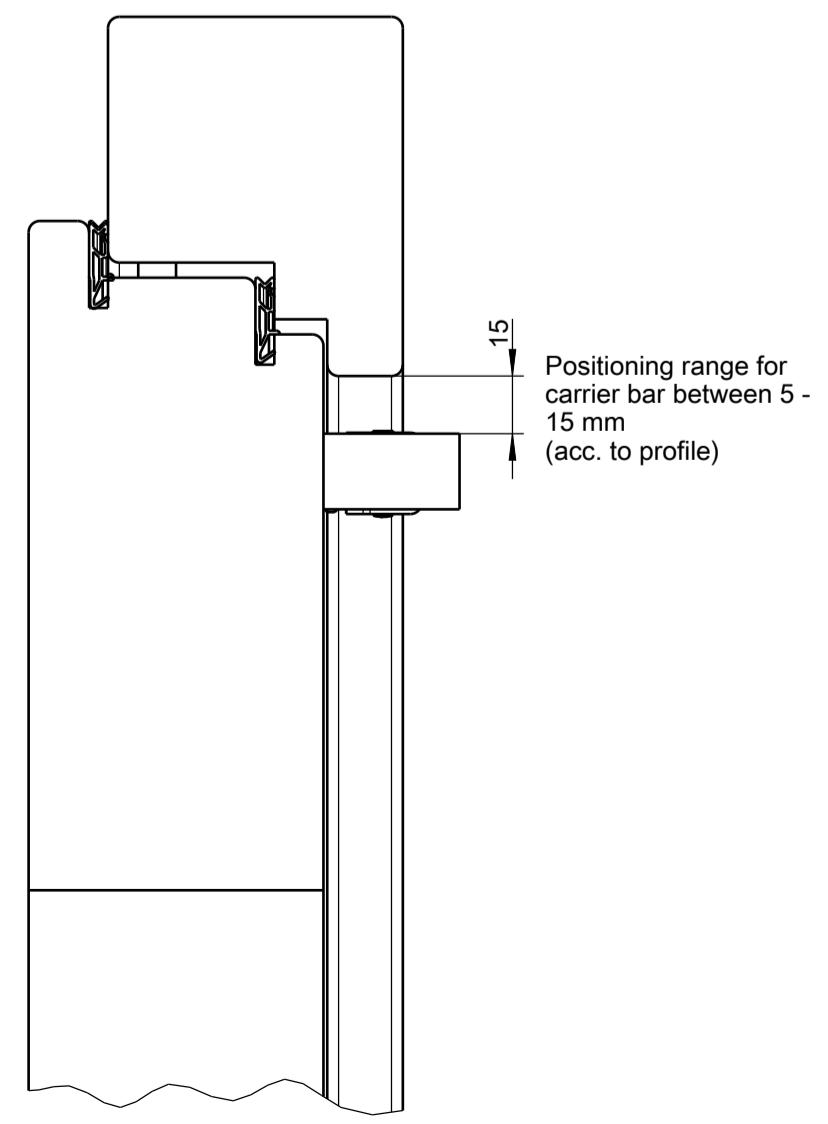
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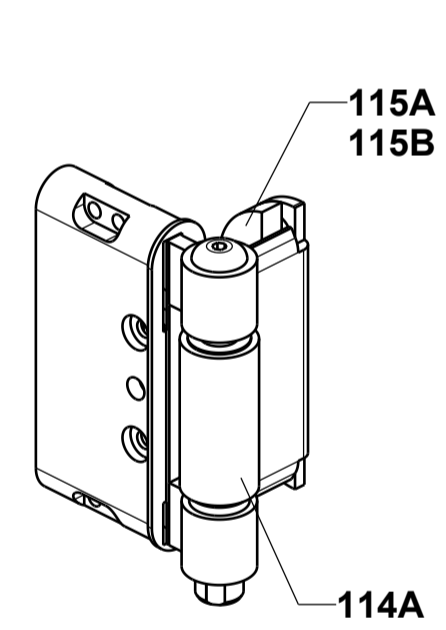
(Refer to external leaf dimensions ELD on sheet 1)



The carrier bar is installed at the top of the door. Beyond the instructions of the profile manufacturer, additional fixing points might be necessary. Follow installation instructions 0.46521 for the carrier bar. 0-46863 and 0-46521.



**House entrance door hinge**



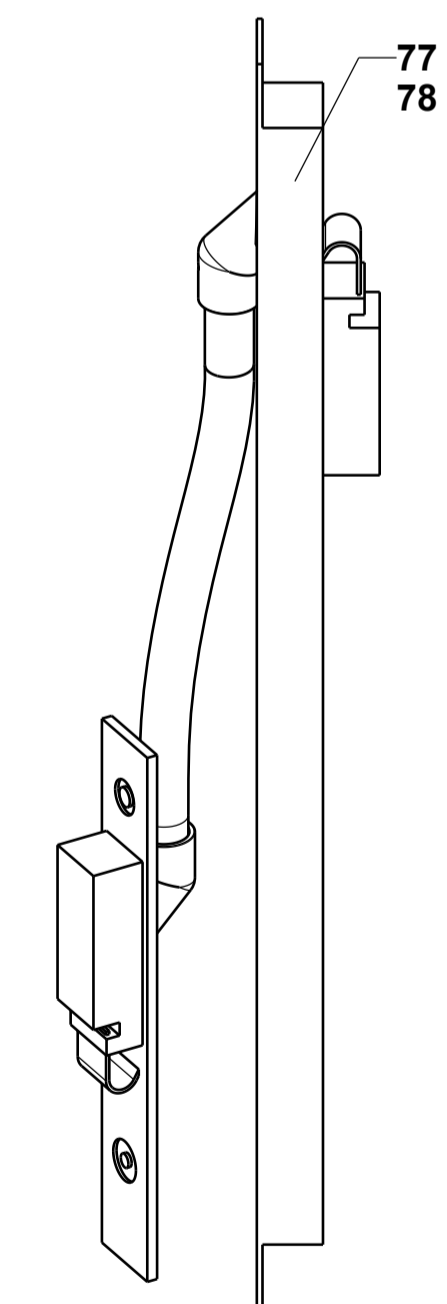
See order catalogue  
1:2

**Cover plate for latchbolt**  
9-44010-00



Use and attachment of cover plate see drawing 0-44015-L0.  
1:2

**Cable link**



Detachable due to pluggable connector (provided detachable type of cable link is used)  
Installation instructions 0-45510  
See order catalogue  
1:2

**Accessories**

Description:  
GU-BKS multi-point panic lock according to EN 179 and EN 1125  
Neutral timber profiles, Schweiz

Date	Change No.	Slg	Ver.	Replacement for	Revision	Iteration	Level	Scale	Drawing No.	Size	Sheet
21.02.2022	G39326	EI	Na	--	2	13	Released	1:1	0-49184-3D-0-EN	A1	9/9

**GU** **CH**