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CE

EN 14846

DOOR TECHNOLOGY

SECURY

EN

A-opener kit | A-opener servo kit for self-locking SECURY multi-point locks

Installation and operating instructions

A-opener kit for use with GU SECURY Automatic (A-opener and A-opener servo) and GU SECURY Automatic panic, SECURY 19 and SECURY 21 (A-opener)

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Please hand this document over to the user!

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Notes regarding these instructions

These instructions are aimed at trained specialist personnel with knowledge of installing lock, door hardware and electronic components

These instructions contain important notes on the installation, commissioning and operation of this product which must be followed in order to prevent danger, to reduce downtimes and repair costs and to ensure reliability and long lifetime.

The instructions must be read carefully by every person handling the product, e.g., during

- Mounting and electrical installation
- Commissioning, operation and maintenance

The necessity to observe the instructions given in this manual must be pointed out to building contractors and users in order to prevent false installation and improper usage.

- The appropriate local installation specifications, directives and regulations must be followed. This applies especially to the VDE directives and regulations, e.g., DIN VDE 0100 and IEC 60364.
- It is necessary to ensure that only trained specialists (for the definition thereof see EN 50110-1, DIN VDE 0105 or IEC 60364) are charged with jobs related to the product (planning, transport, assembly, installation, start-up, maintenance, repair, dismantling).
- Moreover, it is necessary to ensure that the documents required for installation, start-up, operation, maintenance and repair of the product are made available to the specialists and observed by them duly.
- Claims made under the warranty for damage caused by non-observance of these instructions will become invalid! No liability is assumed for consequential damages!

The instructions must be handed over to the operator once the installation is complete. Instruct all operators/responsible persons to read the instructions.

Read this instructions carefully through before the first operation and keep it for future reference.

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Unless explicitly stated otherwise, when the designation 'A-opener' is used below, this also refers to 'A-opener servo'.

GU

1. Safety instructions and definitions

1.1 Warning symbols

⚠ DANGER	**DANGER** denotes a dangerous situation which, if ignored, could lead to death or serious injury.
⚠ WARNING	**WARNING** denotes a dangerous situation which, if ignored, could lead to death or serious injury.
⚠ CAUTION	**CAUTION** indicates a dangerous situation which, if ignored, could lead to injuries.
ATTENTION	**ATTENTION** denotes a situation which could lead to material damage.
NOTE	**NOTE** denotes a statement which is informative in nature.

1.2 Safety instructions

	⚠ DANGER	**Warning regarding electrical voltage!**
	⚠ DANGER	**Danger to life due to electric shock!** **Low-voltage lines (e.g. 24 V) and power lines must be laid separately!** **Flexible cables must not be plastered over; free-hanging cables must be installed with strain relief.** **Observe standards and regulations for safety extra-low voltage (SELV) during installation and laying of cables.**



DANGER

Danger to life due to electric shock!

Do not connect the locks to 230 V!

DANGER

Before starting any installation, repair, maintenance or adjustment work, ensure that no voltage is applied to any of the power supply units and protect against unintended switch-on.



WARNING

Risk of fire from cable cross sections that are too small!

Use suitable cable cross-sections for the voltage.

Cable types, lengths and cross-sections must conform to the specifications.

Cable cross section

Length [m]	Cross-section [mm²]
≤10	0.5
≤40	0.75
≤50	1
≤75	1.5
≤125	2.5

(cable to be provided by customer, from junction box)

GU

NOTE	**If the power supply fails during motor-driven actuation, the motor stops and the additional locking elements remain in their current position.** **If it is necessary to ensure that the additional locking elements also lock securely when the power supply fails, the multi-point lock must be connected to an emergency power supply (e.g. external emergency power supply).**
ATTENTION	**Do not crimp or damage the cables!** **Ensure that the cables are laid and the electrical connection of the multi-point lock is made with the plug connection in such a way that the cables cannot be crimped or damaged in the area of the lock or faceplate during installation.** **Make sure that the cable is not damaged by fixing screws!**
NOTE	**The GU SECURY Automatic, GU SECURY Automatic Panic, SECURY 19 and SECURY 21 with A-opener and GU SECURY Automatic with A-opener servo multi-point locks must only be used with power supply units whose output satisfies at least the specified requirements (see chapter "2.3 Technical data").** **Any warranty claims for damage caused by non-observance are rejected.**

1.3 General information on multi-point locks

An exit device contains:

Ⓐ Lock or multi-point lock

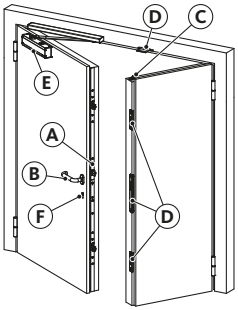
Ⓑ Hardware

Ⓒ Accessories

Ⓓ Keeper(s) (strikers/latch&deadbolt strikers/striker strips)

Ⓔ Door closer (optional)

Ⓕ Locking cylinder



Exit device components

- When using the lock in fire rated/smoke protection doors, all components of the exit devices used must be listed in the EC certificate of conformity to EN 14846. This also applies to the subsequent installation of spare parts.
- Due to different frame designs, it may be impossible for the manufacturer to supply an appropriate keeper. In this case the fabricator takes over responsibility, in agreement with the manufacturer of the multi-point lock, to design and install an equivalent solution as demanded. You can find the approved striker contours on the installation drawing.
- Before installing the exit device, make sure the door is properly installed and is not warped.
- The keepers must be able to receive the additional locks of the multi-point locking system freely and smoothly at all times, also when pre-load is applied to the door.
- Make sure that, when retracted, the locking elements do not protrude so far as to obstruct the movement of the door.
- The exit device must operate smoothly and easily.
  If it does not move easily, this could be a sign of incorrect assembly or locked-up stress in the exit device.

- Make sure when using door gaskets that they do not impair the proper functioning of the exit device.
- Due to the design, other hole diameters or fixing types than those described which are not compatible with the recommended fixing materials may be required. The fabricator is responsible for verifying that the exit device has been fastened correctly in these cases.
- To guarantee a secure fixing of the hardware, a through-fixed screw connection is the most recommended installation.
- When using a door closer in a barrier-free construction according to DIN 18040, it must be ensured that the door closer does not prevent children or elderly or infirm persons from operating the door.
  We recommend using a Gretsch-Unitas free-swing door closer for fire protection doors.
- Observe the installation, maintenance and operating instructions. It is particularly important to ensure that all keepers and covers are fully installed.
- Operators of such an exit device must be instructed about its intended use.
- All statutory regulations in relation to use of the exit device on fire and smoke protection doors remain fully valid.
- No liability is assumed for damage arising from improper use, assembly and installation, and from use of non-original parts and accessories!
- For safety and CE approval reasons, unauthorised conversion and/or modification of the product is not permitted.

2. Product description

2.1 General product features

- GU SECURY Automatic, GU SECURY Automatic Panic, SECURY 19 and SECURY 21 with A-opener and GU SECURY Automatic with A-opener servo are self-locking multi-point locks.
  The product consists of a multi-point lock by GU group and the A-opener kits to be installed by the customer.
- The A-opener enables the multi-point lock to be unlocked via a motor drive. The additional locks can be retracted via a motor drive using the A-opener and A-opener servo.
  You can find a more detailed description of the function in the general installation, operating and maintenance instructions for SECURY multi-point locks (Art. no. 0-48779-L0-0).
- Installing the A-opener does not affect the function of the multi-point lock.
- The additional locking elements project 20 mm and are secured against being pushed back (not with 2-leaf full panic elements).

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2.2 Function

Basic functions
Multi-point lock with motor-driven unlocking.
It can be opened manually at any time from the inside via the handle.

ATTENTION	**With the central deadbolt projected, the lever handle is blocked! In this state, permanent triggering of the A-opener will block the multi-point lock. and unlocking via profile cylinder will not be possible.**
NOTE	**Terminal assignment on page 23**

2.2.1 "Normal operation" function

- Operation of access control (pulse on control line ST).
  - The additional locks and main latch retract (confirmed by 2 signal tones)
  - The door can be opened.
  - The main latch is extended again after 3 s.
- Once the user has passed through, the door is shut.
  - The door is held by the main latch and the additional locks automatically throw 20 mm.
  - The door is locked.
- To pass through the door again, the access control must be actuated once more.

2.2.2 "Permanently open" function

- Activation of the "Permanently open" function (continuous signal on control line ST).
  - The additional locks and main latch retract (confirmed by 2 signal tones) and remain permanently retracted.
  - The door can be opened.
  - The "Permanently open" function is activated.

To deactivate the "Permanently open" function, the continuous signal on the control line ST must be switched off. The A-opener is retracted after the permanent signal is switched off.

NOTE

After disconnecting the permanent contact, the door has to be opened and closed one time to ensure that it is reliably locked.

2.2.3 Servo function of the A-opener servo

- Turning the key slightly in the opening direction or lightly tapping the lever handle.
  - The additional locks and main latch retract (confirmed by 2 signal tones)
  - The door can be opened.
  - The main latch is extended again after 3 s.
- Once the user has passed through, the door is shut.
  - The door is held by the main latch and the additional locks automatically throw 20 mm.
  - The door is locked.
- Every time the door needs to be opened, the key must be turned again slightly in the opening direction or the lever handle lightly tapped.

2.3 Technical data

- Supply voltage: 12–15 V AC
  12–24 V DC ±10 %, stabilised
  (recommended: 24 V DC)
- Nominal current: 1 A
- Protection code: IP 40
- Test records: EN 14846:2008 (see chapter 7)
- Preload unlocking
  - with 12 V AC / 12 V DC: up to 280 N
  - with 24 V DC: up to 400 N

2.4 Components and accessories

Scope of delivery

- A-opener or A-opener servo
- Connecting cable, 6 m
- Intermediate piece
- Hexalobular internal screw T20 with M4 x 10 pin
- Hexalobular internal screw T20 with M4 x 14 pin (2 pcs)

Mandatory accessories

- A-opener:
  GU SECURY Automatic, GU SECURY Automatic Panic, SECURY 19 or SECURY 21 multi-point lock
- A-opener servo:
  GU SECURY Automatic multi-point lock

Optional accessories

- Switching power supply for mounting on top-hat rail 24 V DC, 1.3 A (Art. no. B 5570 0402)
- Wireless power and data transmission unit
  SECURE*connect* 200 (Art. no. B-55600-20-4-6) /
  SECURE*connect* 50 (Art. no. B-55600-34-4-6)
- Emergency power buffer B 5490 0303
- Emergency power buffer GU-USV 9-43187-00-0

2.5 Intended use

The GU SECURY Automatic, GU SECURY Automatic Panic, SECURY 19 and SECURY 21 with A-opener and GU SECURY Automatic with A-opener servo multi-point locks are intended for vertically-installed doors. The area of application is house entrance doors that must lock securely and be very easy to use.

The multi-point lock can be controlled via a potential-free contact (e.g. push-button, intercom, access control, time switch, etc.). With the A-opener servo, the contact can also be activated by turning the key slightly in the opening direction, or by lightly tapping the lever handle.
The positive potential (+) of the operating voltage is connected to the control line (ST) of the multi-point lock via this contact.

The "Permanently open" function is set by applying a continuous signal at the multi-point lock. The short-term release is activated via a momentary-contact signal (pulse).

Compliance with the manufacturer's specifications, in particular the instructions in the supplied installation and operating instructions, are a part of intended use. This is the only way to avoid damage.

Changes made to the multi-point lock without the approval of GU exclude the manufacturer's liability for resulting damages.

The product complies with the regulations of European Directives.

Furthermore, our terms and conditions apply.

ATTENTION **The A-opener servo must not be used with panic locks!**

3. Preparation for use

3.1 Installation

3.1.1 Notes on installation

- When installing the GU multi-point lock, refer to the GU installation drawing which is included in the scope of delivery and observe all information and instructions provided in the drawing.
  The installation drawing shows the installation and milling dimensions, as well as approved hardware, strikers, L&D strikers and lock strips.
  We would be happy to provide you with the drawings, if needed.
- Make sure that the multi-point lock is complete and that the individual components are approved.
- Install the cable so that it cannot be damaged. The cable must not come into contact with moving hardware components!
- When mounting the multi-point lock, lay cables in a loop in order to enable a subsequent removal.
- Make sure that the hardware is positioned correctly and that the fixing screws are tightened properly to avoid malfunctions of the multi-point lock.Therefore

  - use fixing screws that are not too large,
  - avoid screwing in the fixing screws at a cant,
  - prevent hardware parts from becoming jammed,
  - Maintain a clearance to electrical cables.
- The additional locking elements must be able to glide into the strikers freely and without friction at all times.
- Using a clearance packer, for example, make sure that the leaf cannot be moved in relation to the frame from transport to installation of the door. This prevents damage to the locking points, for example.

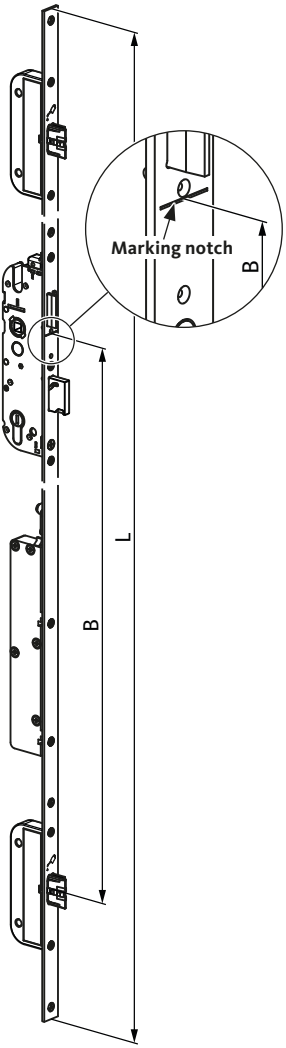
GU

- With the GU SECURY Automatic, GU SECURY Automatic Panic, SECURY 19 and SECURY 21 with A-opener and GU SECURY Automatic with A-opener servo multi-point locks, the connecting-rod guide in the upper fastening hole of the A-opener must be removed (e.g. by levering it out with a screwdriver) before installing the A-opener.

ATTENTION	**It is imperative to observe the cutting specifications given in the drawing below!**
ATTENTION	**Always allow a travel clearance of 60 mm above the A-opener.** **If the milled recess is too small in length and depth, this will lead to malfunctions or defects!**

In case of any problems or questions please contact the distributor or manufacturer.

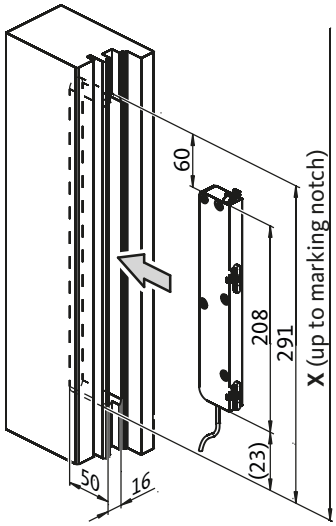
3.1.2 Milling dimensions and installation position of A-opener on multi-point lock



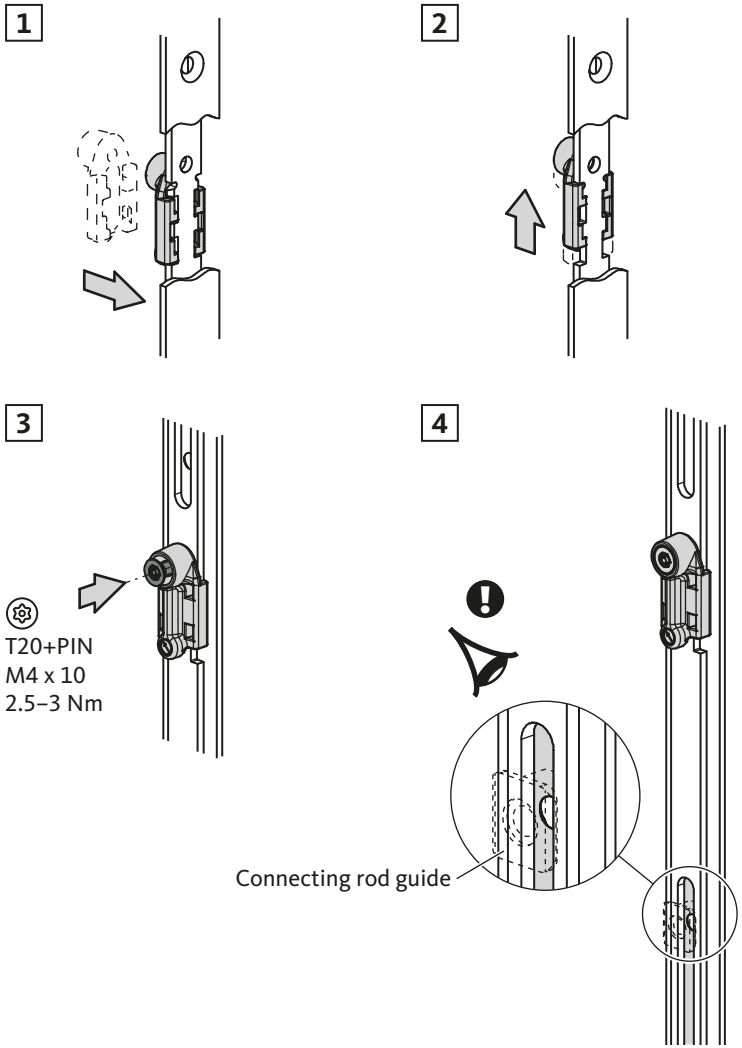
Multi-point lock configurations

Length L [mm]	Dim. B [mm]	Multi-point lock	Dim. X [mm]
1750 1935	760	SECURY 19 SECURY 21 SECURY Automatic Panic E SECURY Automatic SECURY Automatic 3 SECURY Automatic 4 SECURY Automatic 6	650
1600	760		
Variable*	660	SECURY Automatic	470
Variable*	760, 790	SECURY Automatic	621
Variable*	760, 790, 733, 612, 734	SECURY Automatic 4	470
1750 Variable*	760	SECURY 19 ADR SECURY Automatic-DR SECURY Automatic-DR Panic E	470

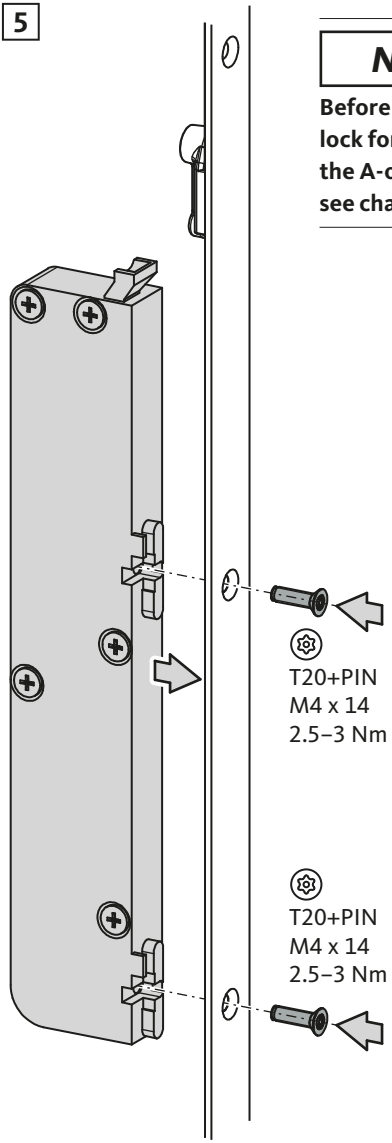
* All lengths that are not listed in the table, e.g. 2285 mm, 1709 mm, 1810 mm...



3.1.3 Installation sequence of A-opener on multi-point lock



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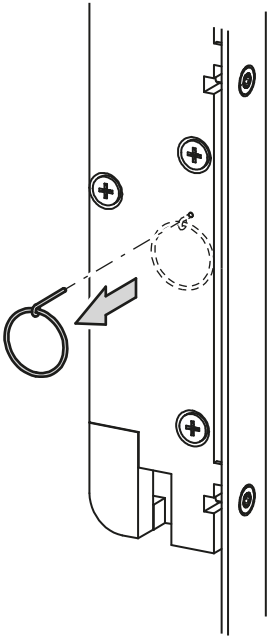


NOTE

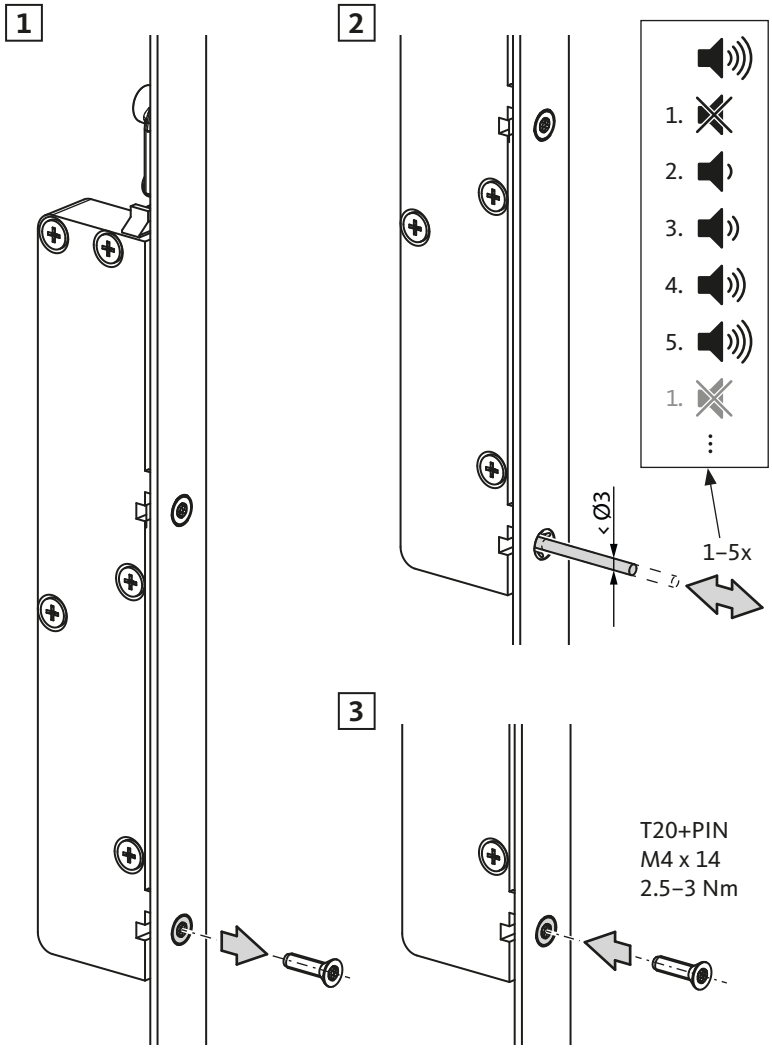
Before installation, check the multi-point lock for ease of movement and make sure the A-opener is working correctly (also see chapter 4.1 on page 24).

6

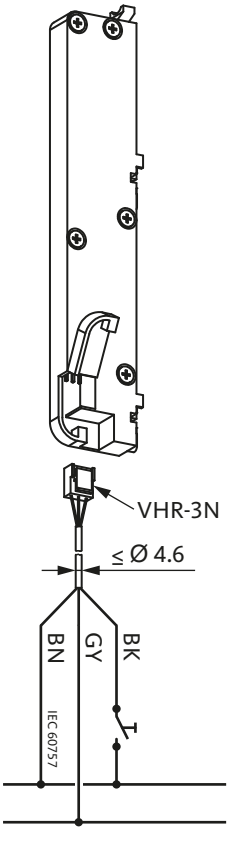
A-opener servo



3.2 Setting the amplitude of the buzzer



3.3 Electrical installation



Cable	Colour	Function	
		DC	AC
BN	Brown	+ 12–24 V	12 V
GY	Grey	– GND	12 V
BK	Black	Control signal ST	

ATTENTION **When finishing the installation, isolate all unused cables!**

4. Commissioning

4.1 Functional check of the multi-point lock with A-opener

4.1.1 Testing the basic function

Function test when the door is open

Check that all fastening screws are secure

- Make sure that the fixing screws are fastened correctly. The screws must not be screwed down too forcefully or overtightened!

Check function of lever handle

- Push the handle down as far as it will go. The lever handle must automatically return to the starting position.

Check the function of the latch

- Push the handle down as far as it will go. The latch must retract when the lever handle is pressed. When the handle is pressed down the latch must not project more than 2 mm beyond the faceplate of the multi-point lock.

Function check with the door closed

Check function of lever handle

- Push the handle down as far as it will go. The lever handle must automatically return to the starting position.

Check the function of the latch

- Push the handle down as far as it will go. The latch must retract when the lever handle is pressed. When the handle is pressed down the latch must not project more than 2 mm beyond the faceplate of the multi-point lock.

4.1.2 Testing the "Normal mode" function

- Open the door.
- Operate the access control for no more than 1 second (pulse on control line ST).
  The additional locks and main latch retract (confirmed by 2 signal tones).
- Make sure that the main latch and additional locks project no more than 2 mm beyond the faceplate of the multi-point lock when they are retracted.
- The main latch and additional locks must extend 10 mm again after roughly 3 seconds.

4.1.3 Testing the "Permanently open" function

- Open the door.
- Activate the "Permanently open" function (continuous signal on control line ST) at the access control.
  The additional locks and main latch retract (confirmed by 2 signal tones) and remain permanently retracted.
- Make sure that the main latch and additional locks project no more than 2 mm beyond the faceplate of the multi-point lock when they are retracted.
- Wait for at least 4 seconds before deactivating the "Permanently open" function at the access control.
- The main latch and additional locks must extend by 10 mm again.

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4.1.4 Checking the servo function of the A-opener servo

ATTENTION **Before carrying out the function check, make sure that the safety cotter pin of the A-opener servo has been withdrawn (see page 21, assembly step 6)!**

- Open the door.
- Turn the key slightly in the opening direction or lightly tap the lever handle.
- The additional locks and main latch retract (confirmed by 2 signal tones).
- Make sure that the main latch and additional locks project no more than 2 mm beyond the faceplate of the multi-point lock when they are retracted.
- The main latch and additional locks must extend 10 mm again after roughly 3 seconds.

4.2 Error description and remedy

WARNING

These work described in the following must always be performed by trained specialist personnel with knowledge of installing lock, door hardware and electronic components!

Description	Possible cause	Solution
Motor not running.	■ The cables are incorrectly connected or have not been installed.	■ Check the electrical connections. ■ Check the function of the transformer and replace the microfuse if necessary.
Latchbolts are retracted after activation, however not extended again.	■ Cables connected incorrectly.	■ Check the electrical connections.
	■ The milled recess for the A-opener is too small, the rack/connecting rod has jammed.	■ Increase the size of the recess.
The motor hums for a longer period or A-opener cannot retract the latches.	■ The A-opener is receiving too little power. Transformer too weak. ■ To many consumers are connected in parallel. The transformer power is not sufficient.	■ Make sure that the power supply to the transformer is sufficient. ■ Make sure that the cable is sufficiently sized.
Only the additional latchbolts are retracted.	■ Defective main lock case.	■ Get in touch with GU.
No servo function	■ The connecting rods are jamming. ■ The cotter pin has not been withdrawn.	■ Make sure that the connecting rods move easily. ■ Make sure the key turns easily. ■ Take the cotter pin out of the A-opener servo (see page 21).

GU

4.3 Use in fire and smoke protection doors according to EN 1634

F

⚠ DANGER

When used on fire and smoke protection doors, it is essential that the GU SECURY Automatic, GU SECURY Automatic Panic, SECURY 19 and SECURY 21 with A-opener and GU SECURY Automatic with A-opener servo motor-driven multi-point locks are connected to a suitable emergency power supply.

This emergency power supply ensures the secure locking of the additional locking elements even in the event of a mains failure.

Observe the following when using the multi-point lock with A-opener in fire and smoke protection doors:

- A suitable approved emergency power supply is required.
- For approved products, see chapter 7 on page 32.

NOTE

The permanently open function is not permitted.

5. Maintenance and cleaning

Locking systems should be checked at least once a year to ensure fitness for use. Make sure in doing so that the multi-point locking system is in proper working order.

With panic locks and multi-point locks with fire and smoke protection approval
To maintain the functionality, maintenance must be carried out 1–2 times a year (depending on the frequency of use) by the operator or an expert.

Perform the following routine maintenance checks and document them accordingly:

- Inspect and operate the multi-point lock and make sure that all components of the multi-point lock are working correctly.
- Make sure that the keepers are not jammed or filled with dirt.
- Make sure that no additional locking devices have been fitted to the door at a later point in time.
- Verify that the system components correspond to the list of approved components originally supplied with the system.
- Have the system serviced to its proper condition at regular intervals.
- Make sure the fixing materials are properly tightened and retighten according to regulation if required.
- Service the tappet contacts for SECUREconnect as per the maintenance information in the instructions.
- Grease the locking points, sliding and bearing points (e.g. the backs of the main latch and additional locks) with GU service grease H-01960.

Only cleaning and care agents that do not affect the corrosion protection of the hardware parts may fundamentally be used.

6. Disposal



This product is classified in accordance with the amended German Electrical and Electronic Equipment Act (ElektroG) as an electrical device of the type "Large or small devices that can be used in domestic households".

This product carries a symbol of a crossed-out bin to indicate that it cannot be disposed of as regular waste and instead must be disposed of legally at a municipal collection point.

This separate collection supports environmentally-friendly and resource-saving disposal of our products and is entirely free of charge.

WEEE Reg. No. DE 49744122

7. Inspection mark

Product name	Classification in accordance with EN 14846:2008	
	Certificate number	
	0432-CPR-00029-07	0432-CPR-00029-07.2
SECURY 6-B1910 with A-opener	3 S 3 E 0 H 6 0 3	--
SECURY 6-B1911 with A-opener	3 S 3 E 0 H 0 0 3	--
SECURY 6-B1912 with A-opener	3 S 3 E 0 H 6 0 3	--
SECURY 6-B1913 with A-opener	3 S 3 E 0 H 0 0 3	--
SECURY 6-B1916 with A-opener	3 S 3 E 0 H 6 0 3	--
SECURY 6-B1917 with A-opener	3 S 3 E 0 H 0 0 3	--
SECURY 6-B1918 with A-opener	3 S 3 E 0 H 6 0 3	--
SECURY 6-B1910 ADR with A-opener	3 S 3 E 0 H 6 0 3	--
SECURY 6-B1911 ADR with A-opener	3 S 3 E 0 H 0 0 3	--
SECURY 6-B1912 ADR with A-opener	3 S 3 E 0 H 6 0 3	--
SECURY 6-B1913 ADR with A-opener	3 S 3 E 0 H 0 0 3	--
SECURY 6-B1916 ADR with A-opener	3 S 3 E 0 H 6 0 3	--
SECURY 6-B1917 ADR with A-opener	3 S 3 E 0 H 0 0 3	--
SECURY 6-B1918 ADR with A-opener	3 S 3 E 0 H 6 0 3	--
SECURY 2110 with A-opener	3 S 3 E 0 0 6 0 3	--
SECURY 2111 with A-opener	3 S 3 E 0 0 0 0 3	--
SECURY 2112 with A-opener	3 S 3 E 0 0 6 0 3	--
SECURY 2113 with A-opener	3 S 3 E 0 0 0 0 3	--
SECURY 2116 with A-opener	3 S 3 E 0 0 6 0 3	--
SECURY 2119 with A-opener	3 S 3 E 0 0 0 0 3	--
SECURY 2166 with A-opener	3 S 3 E 0 0 6 0 3	--
SECURY 2167 with A-opener	3 S 3 E 0 0 0 0 3	--

Product name	Classification in accordance with EN 14846:2008	
	Certificate number	
	0432-CPR-00029-07	0432-CPR-00029-07.2
GU SECURY Automatic FH with A-opener	--	3 S 3 E 0 H 4 0 3
GU SECURY Automatic Panik E with A-opener	--	3 S 3 E 0 H 4 0 3
GU SECURY Automatic-DR FH with A-opener	--	3 S 6 C 0 H 6 0 3
GU SECURY Automatic-DR Panik E with A-opener	--	3 S 6 C 0 H 6 0 3

NOTE

You can obtain certificates on the GU homepage under "https://qr.g-u.com/a-oeffner" and by scanning the QR code on the right.

8. Declarations of Performance

The following Declarations of Performance and of Conformity apply for the product:

- Declaration of Conformity A-opener 0-49503
- Declaration of Conformity A-opener servo 0-49635
- Declaration of Performance 0-49505

NOTE

Declarations of performance and conformity can be found on the GU homepage at "https://qr.g-u.com/a-oeffner" and via the QR code shown on the right.

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