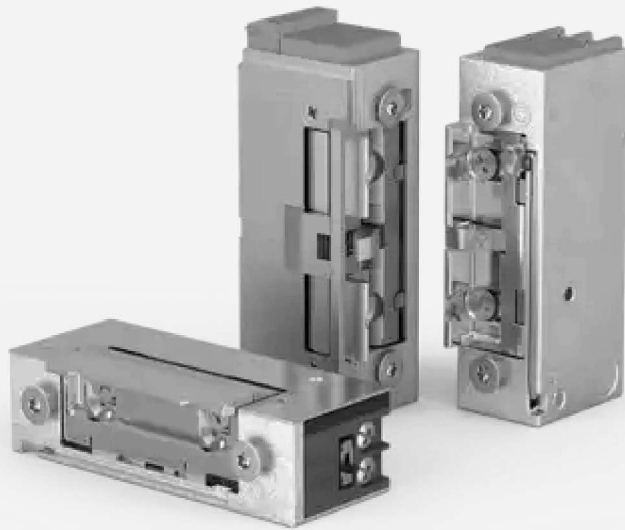


Electric Strikes

Series 3 Instruction Manual



 Last updated: 03/07/2026 12:13:24

Important information

Read before installation or use

Top ↑



Read Before Installing or Using This Device

This device has been designed for integration into professional access control systems in residential, commercial, or industrial buildings. It must only be installed and handled by qualified technical personnel, in accordance with the manufacturer's specifications. Improper use, unauthorised handling, or incorrect installation may cause serious harm to persons or property, and will void both the warranty and the manufacturer's liability.

Electrical Safety

Before connecting, disconnecting, or intervening with the device, ensure the power supply is completely switched off. Although this product operates at low voltage (e.g. 12–24 VDC), improper handling can cause short circuits, door damage, overheating, or risk of electric shock.

Intended Use and Compatibility

This device is suitable for wooden, metal, or aluminium doors, depending on the model. Certain models are certified for use on fire doors and emergency exits. Always verify the specific certifications and compatibility before installation. Use in environments exposed to water, heavy dust, or aggressive chemical agents is not recommended unless the device is properly certified (e.g. IP65, IP68 etc.).

Maintenance and Use

Do not open, modify, or tamper with the interior of the device. Any unauthorised intervention will automatically void the warranty. Cleaning should be carried out using soft cloths and non-abrasive products. Periodic maintenance by a qualified technician is recommended, particularly in high-usage environments.

Limited Warranty

This product is covered by a commercial warranty against manufacturing defects for the period specified by Openers & Closers. The warranty does not cover normal wear and tear, incorrect installation, tampering, mechanical impacts, or unsuitable environmental conditions. Openers & Closers shall not be held liable for indirect damage, financial loss, or harm resulting from improper or non-compliant use.

Regulations and Compliance

This product complies, where applicable, with relevant regulations in each market (e.g. CE, RoHS, WEEE, UL 294, NFPA-80, EN 14846). Refer to the product labelling and technical documentation to confirm specific certifications.

Disposal and Recycling

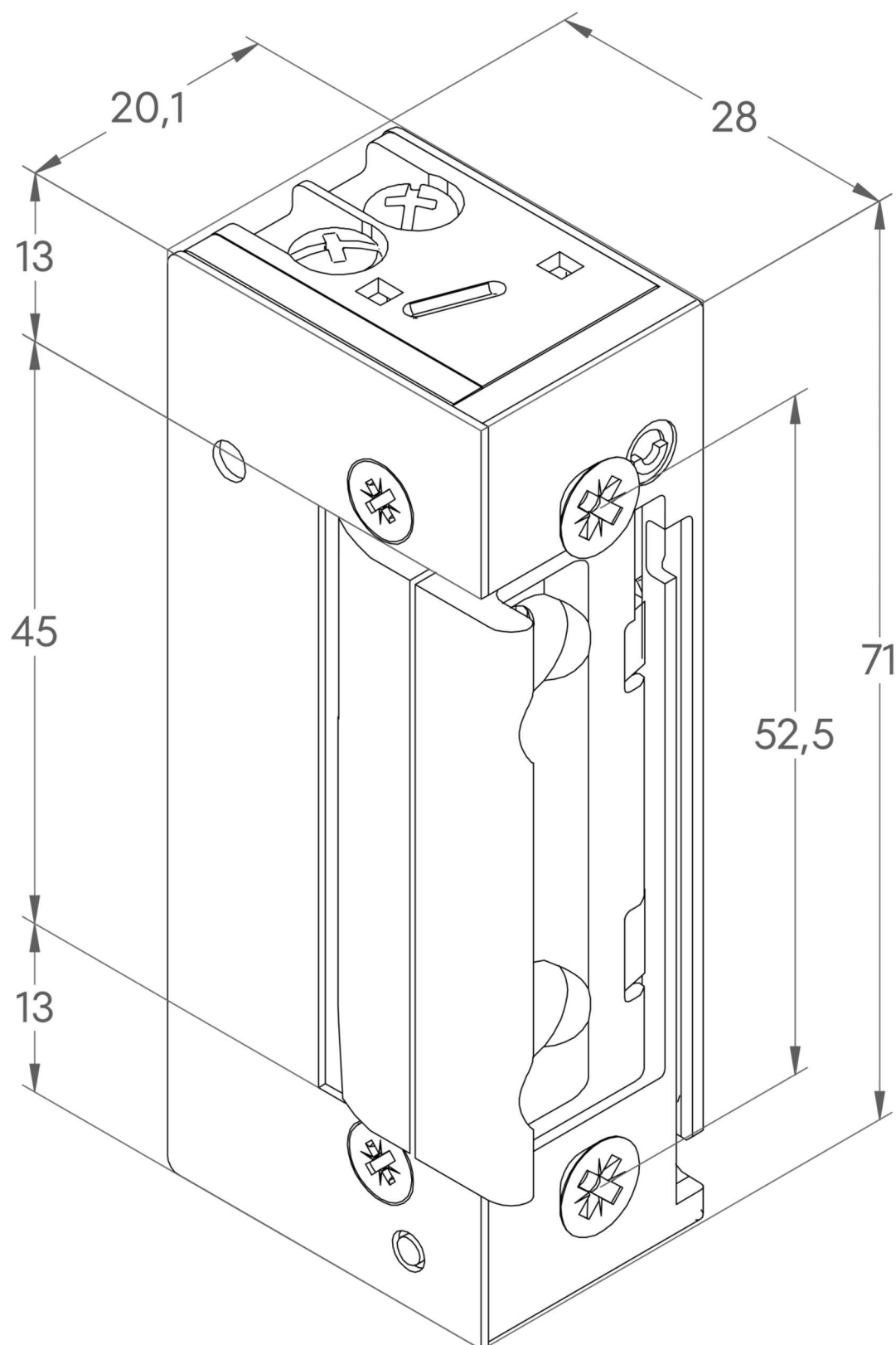
This device contains electronic components and must not be disposed of with household waste. It must be taken to an authorised collection point for electrical and electronic equipment (WEEE). The crossed-out wheeled bin symbol indicates this legal requirement. The packaging is recyclable and should be disposed of in accordance with local regulations.

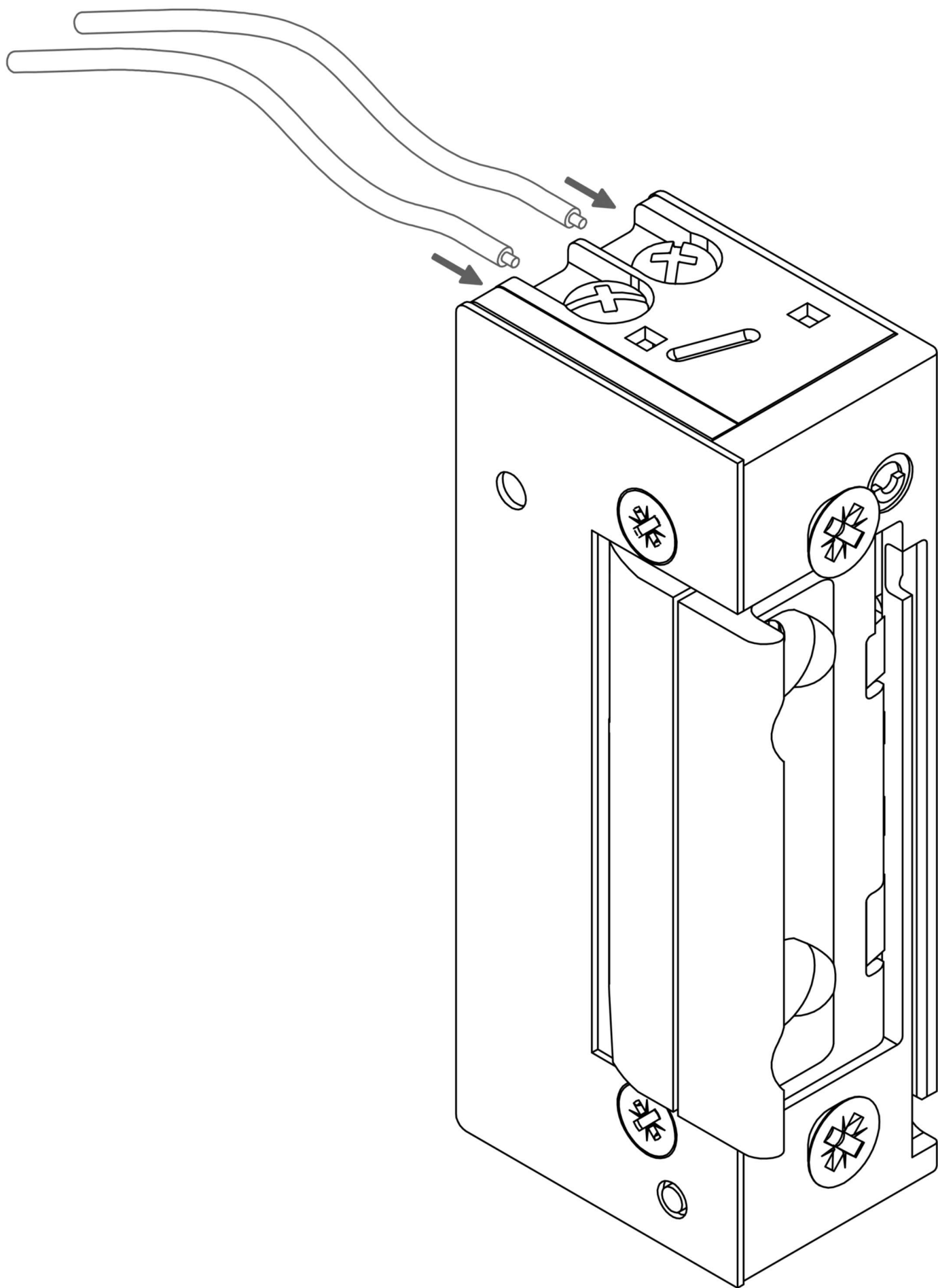
Intellectual Property and Documentation

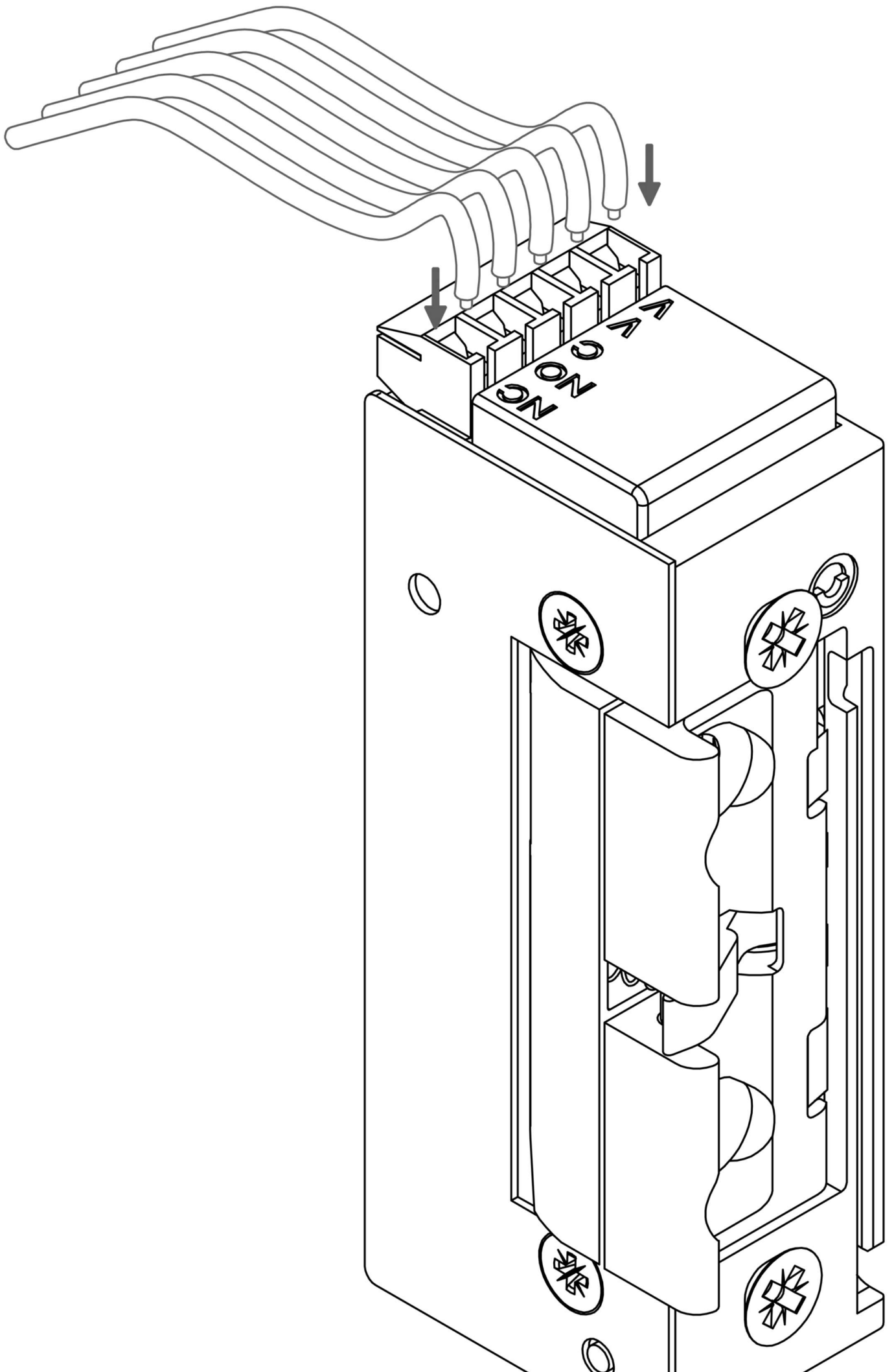
The content of this manual, as well as the technology integrated into the product, is protected by intellectual and industrial property rights. Its reproduction, distribution, translation, or modification is prohibited without the express authorisation of Openers & Closers.

Dimensions

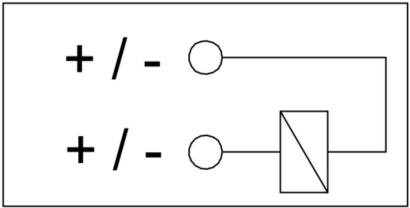
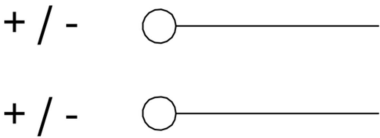
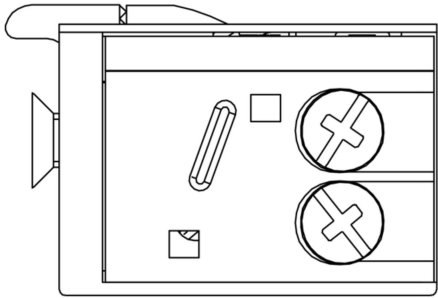
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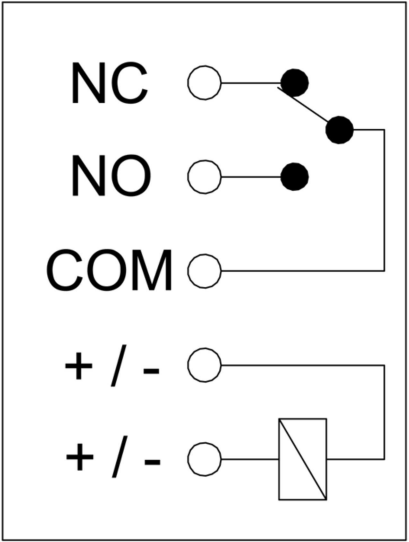
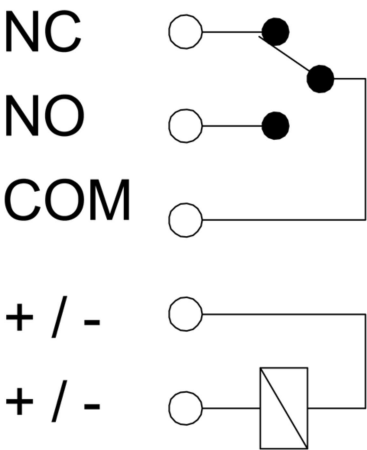
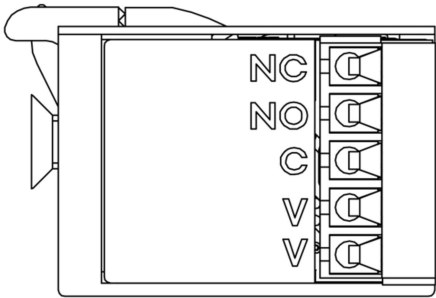




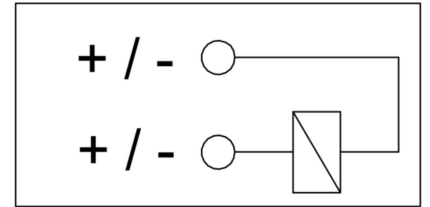
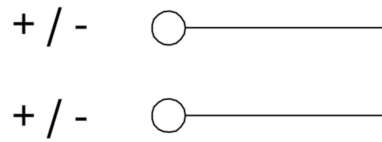
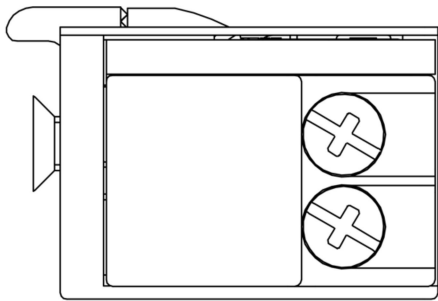
Wiring diagram



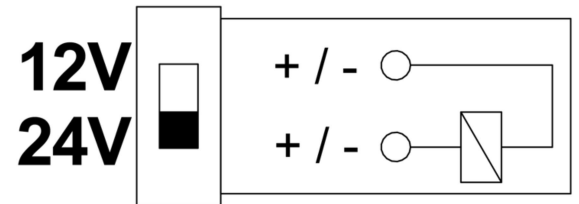
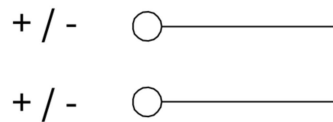
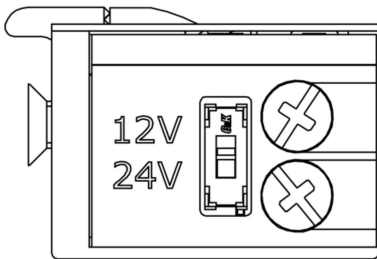
i Basic and electronic models



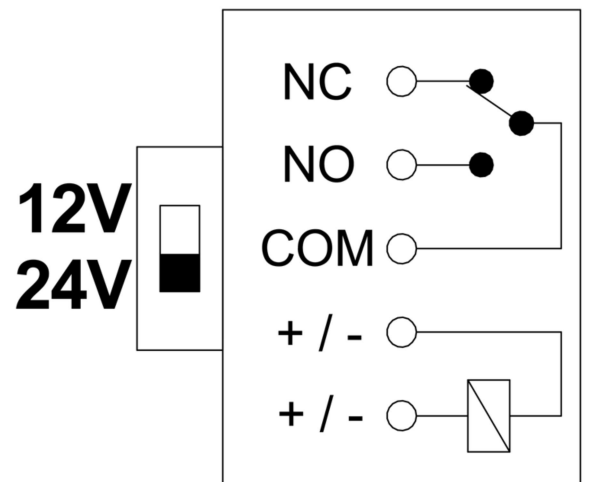
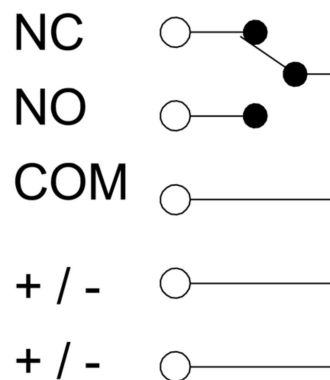
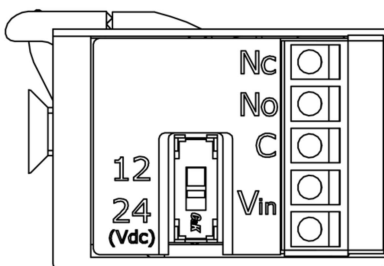
i Monitored models



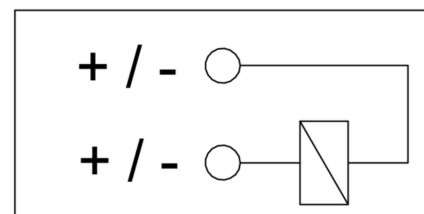
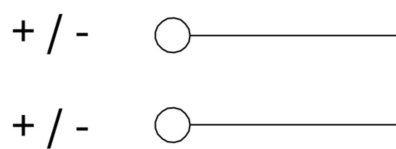
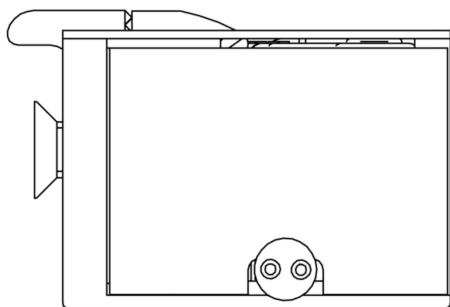
i Timed models



i Dual models

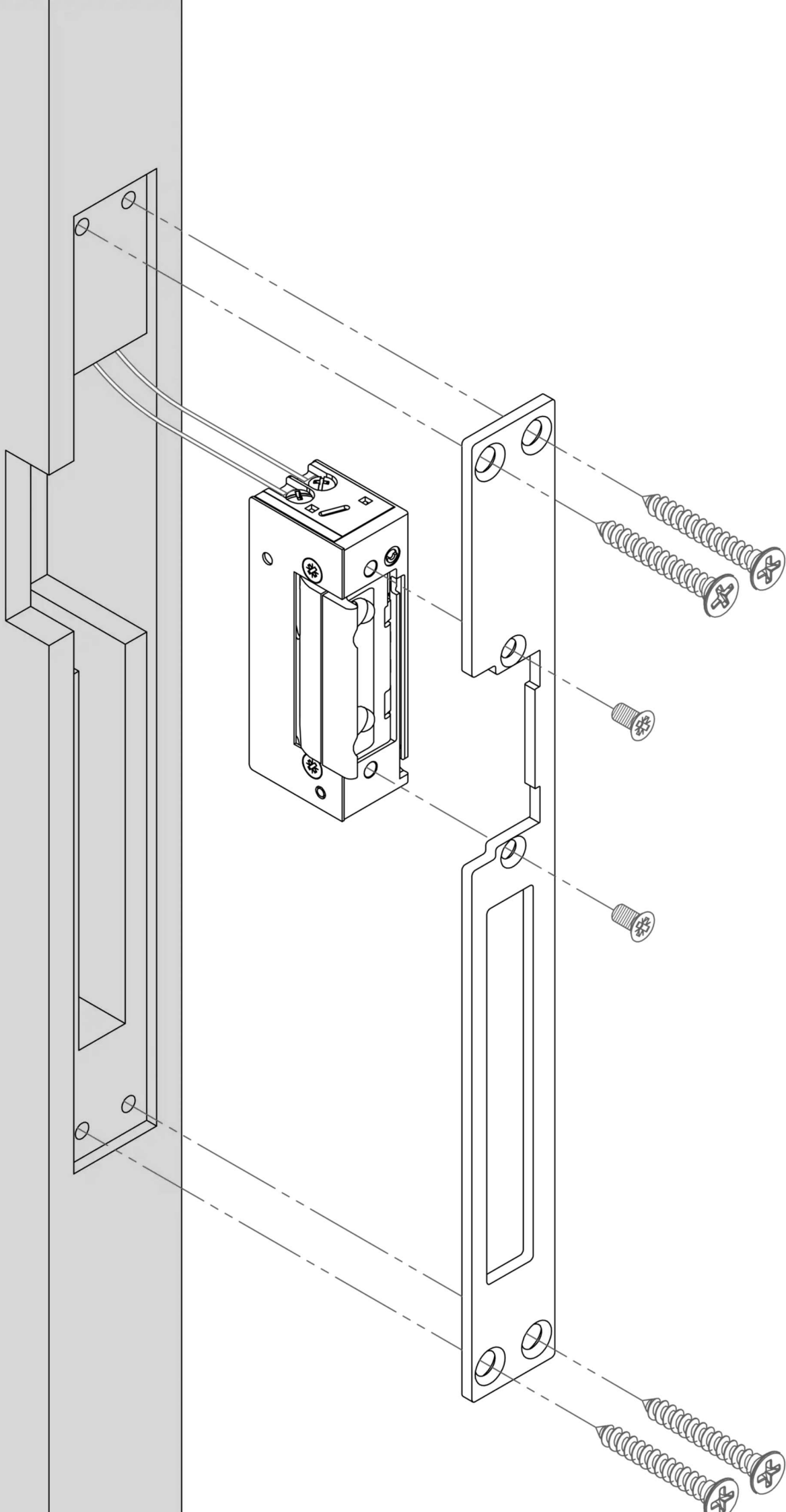


i Dual with monitoring models



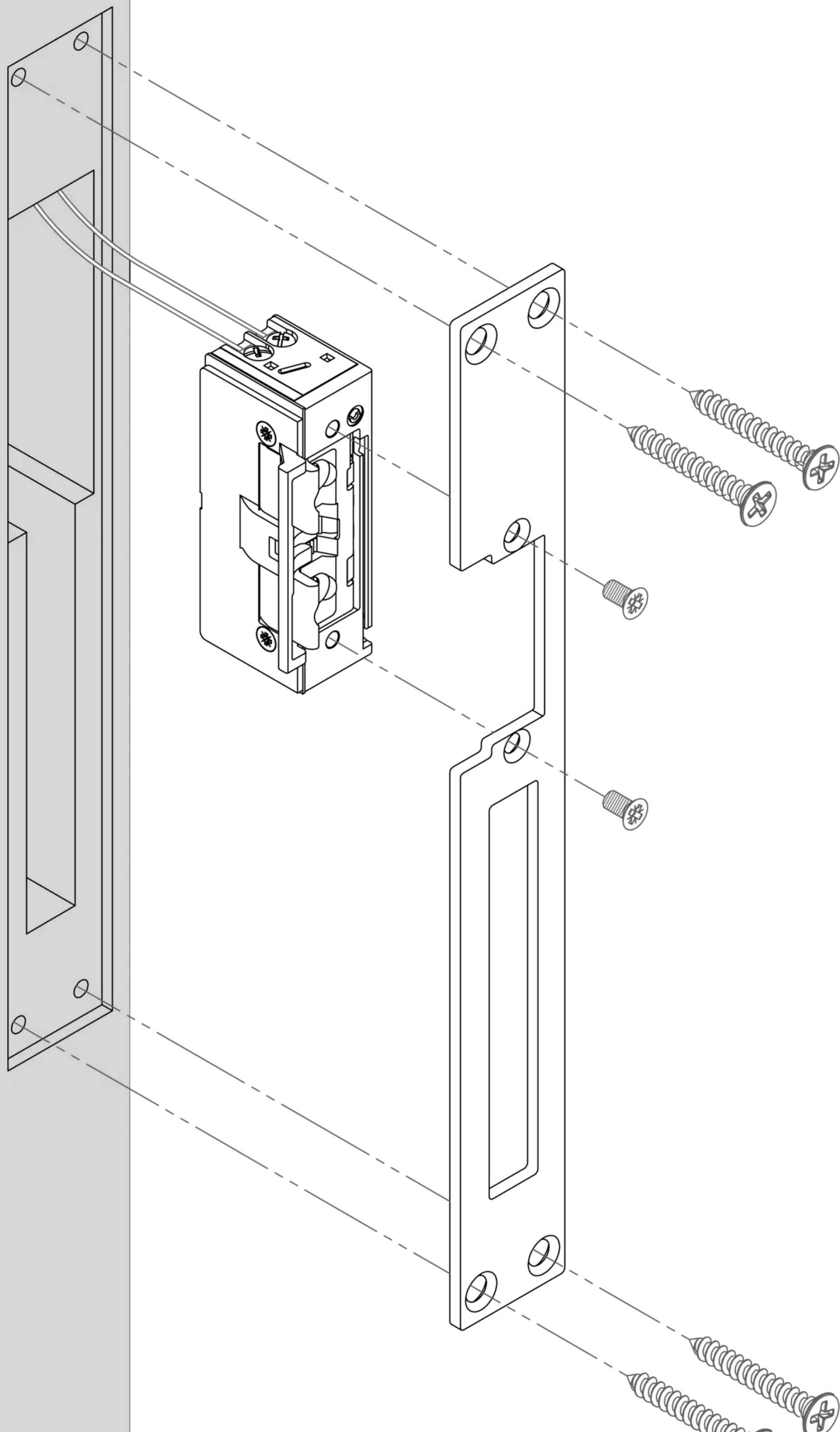
i Waterproof models

Installation without latch guide



 For models without a latch guide

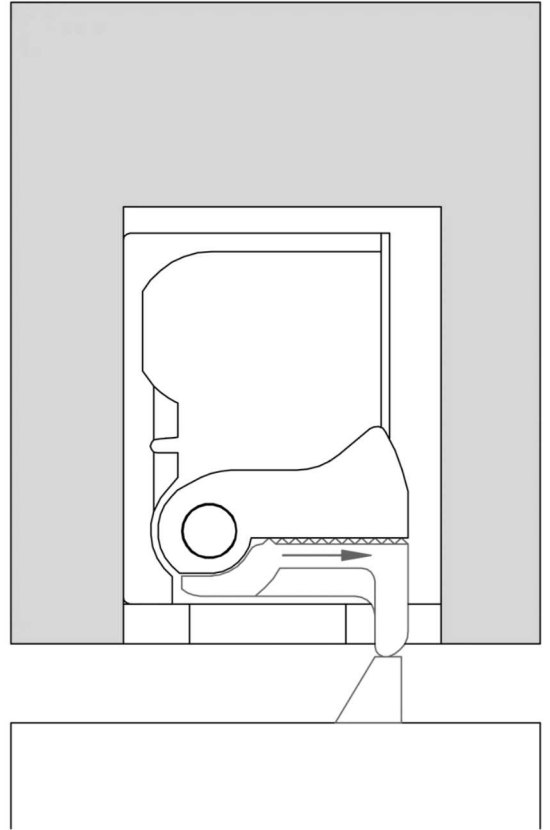
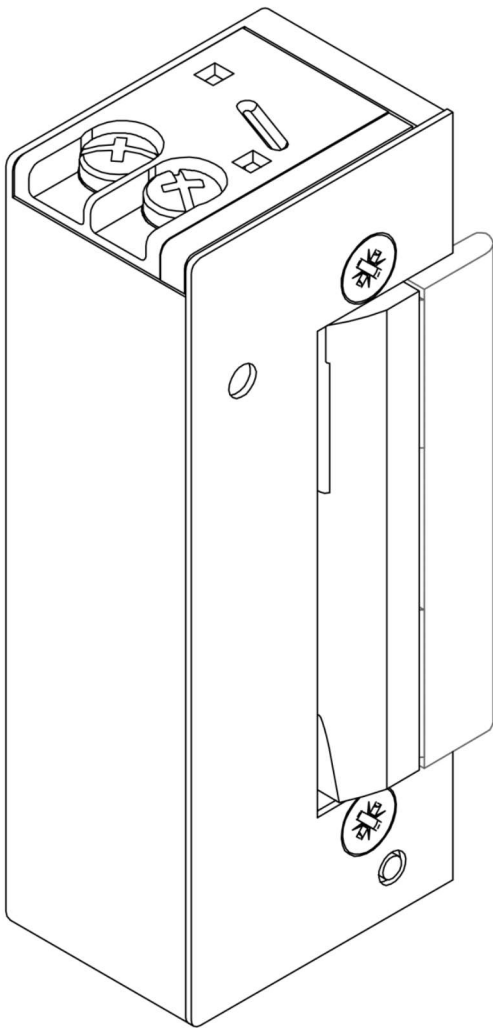
Installation with latch guide

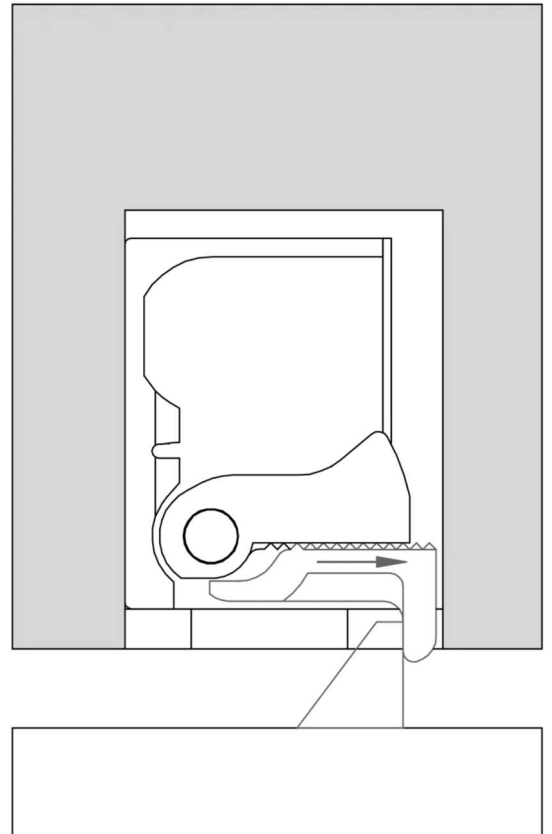
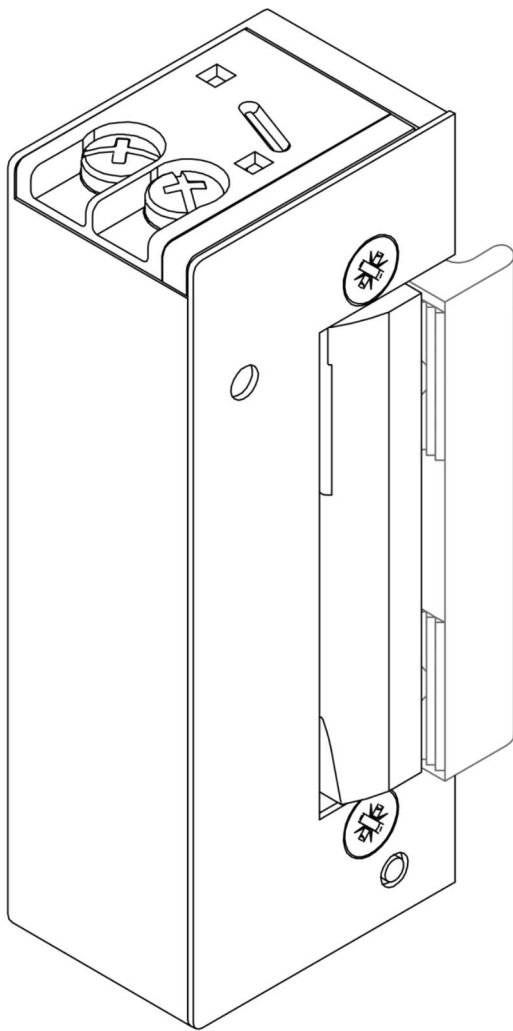




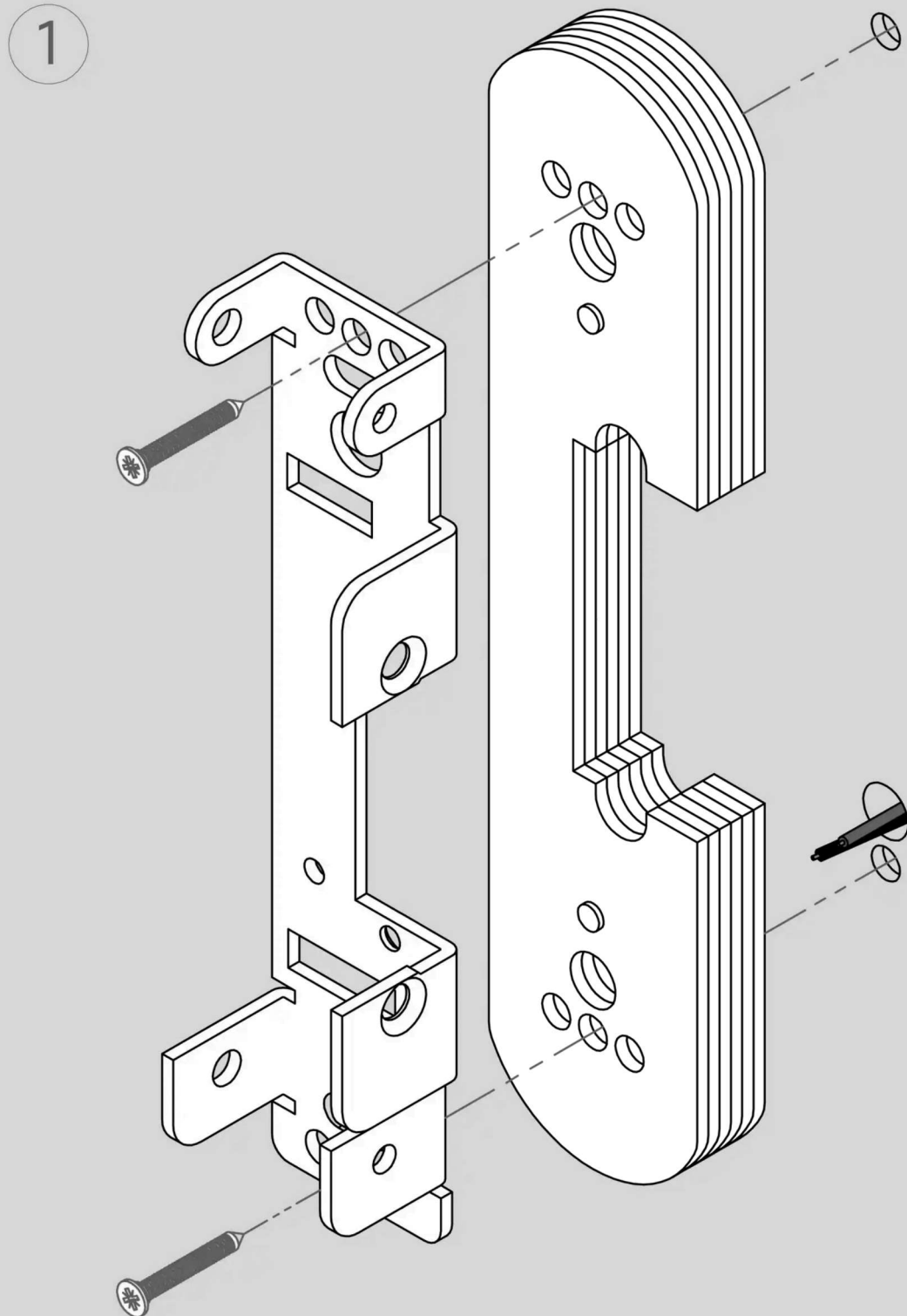
 For models with a latch guide

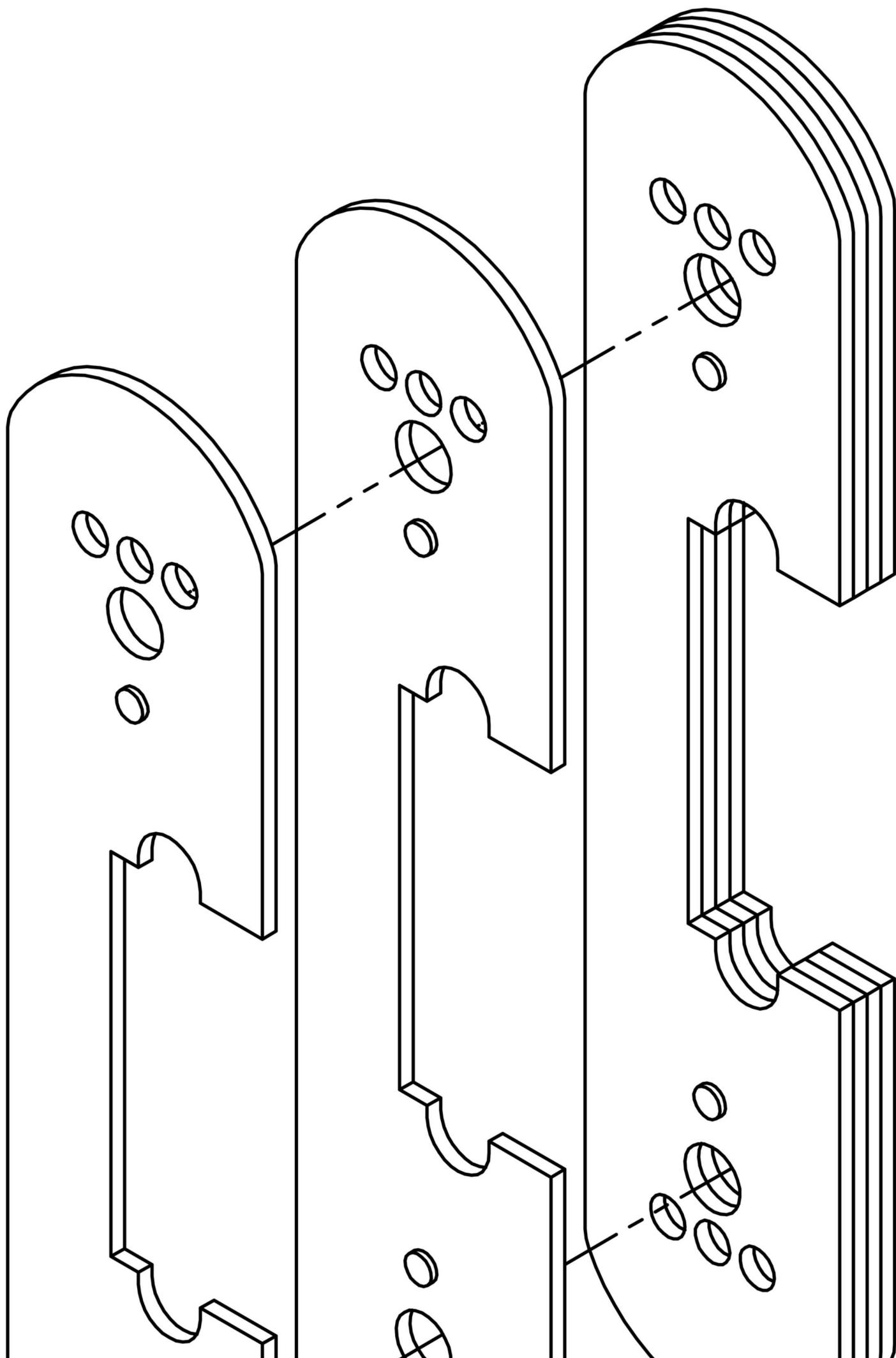
Latch Adjustment

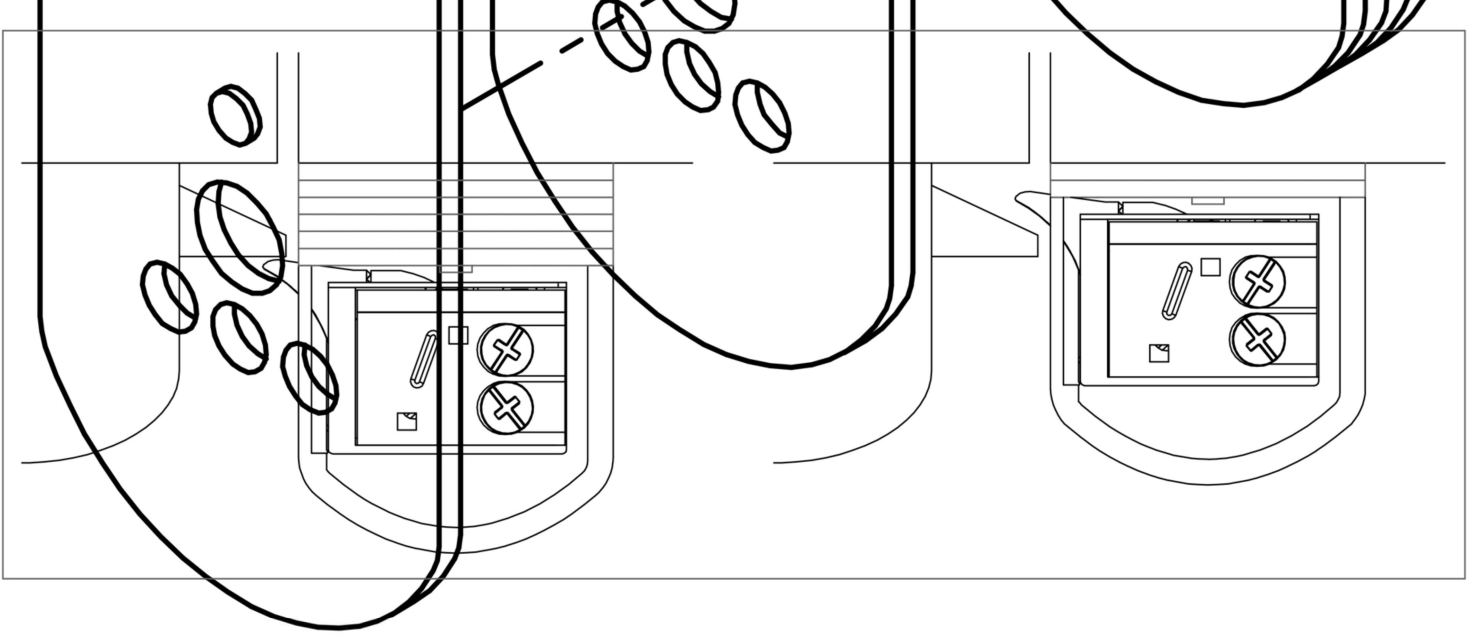




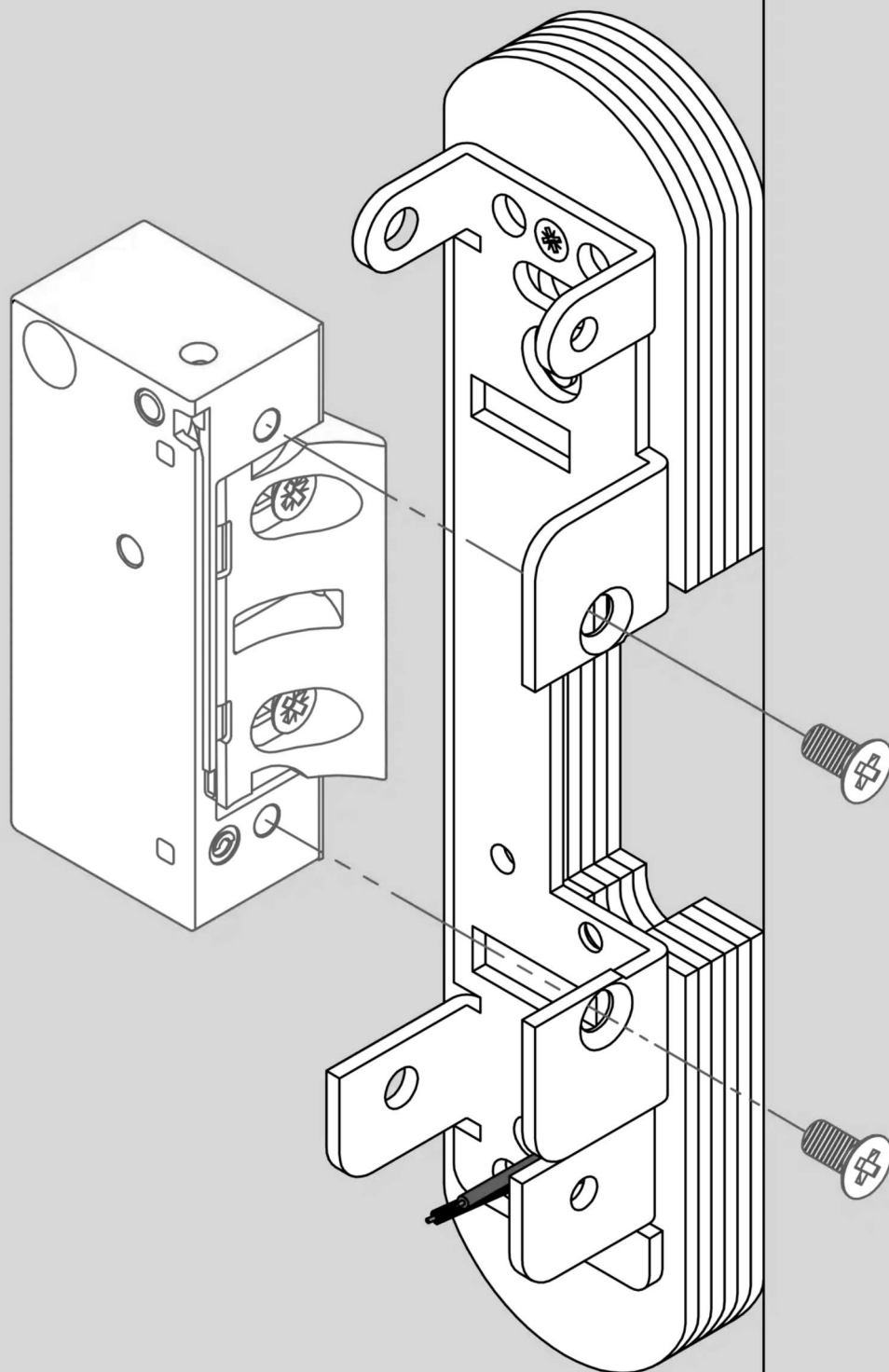
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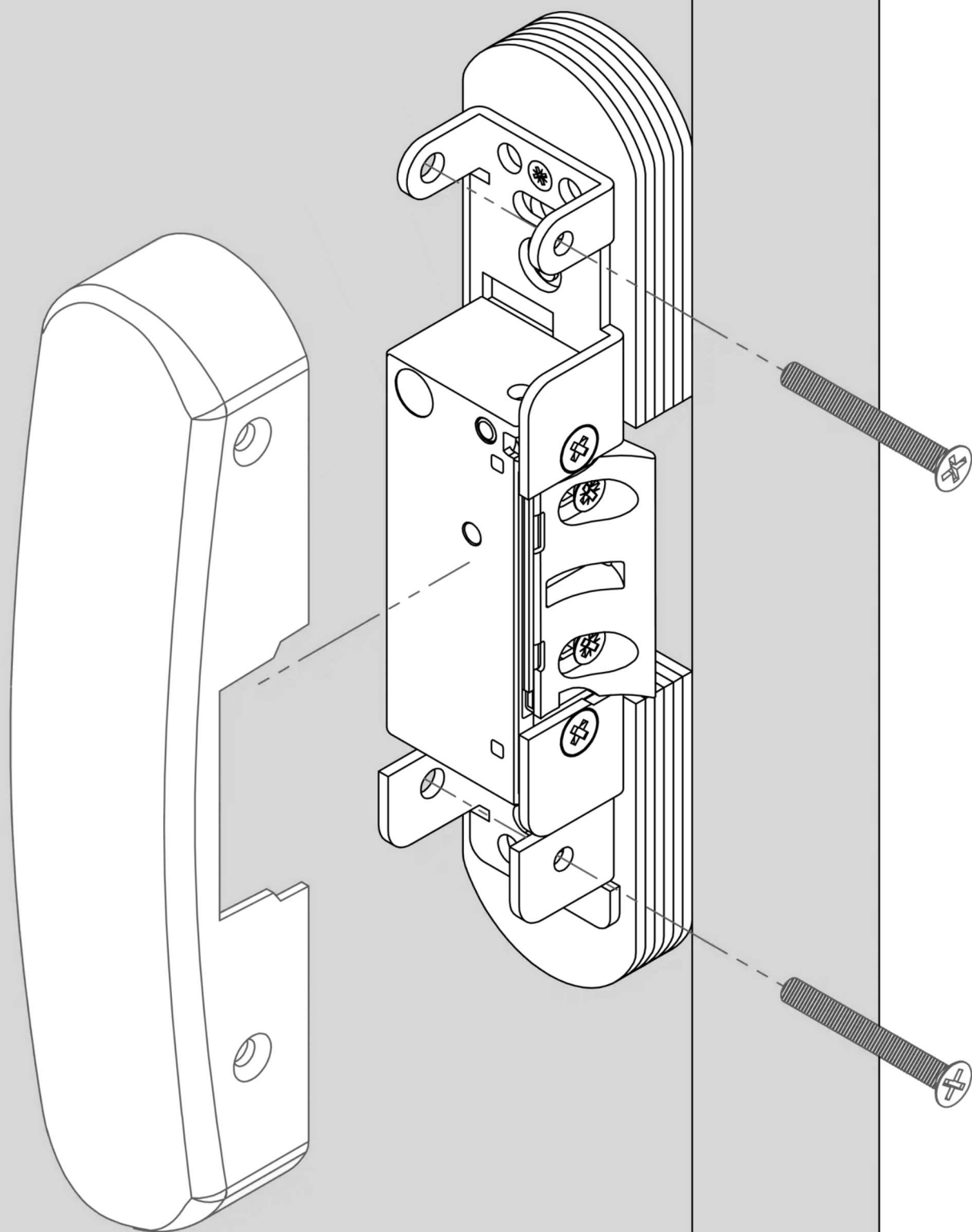




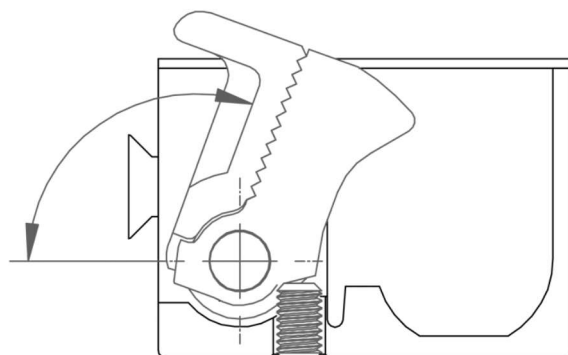
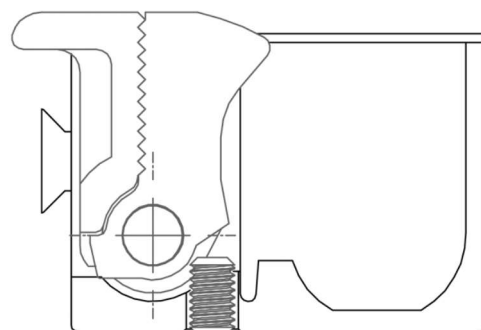
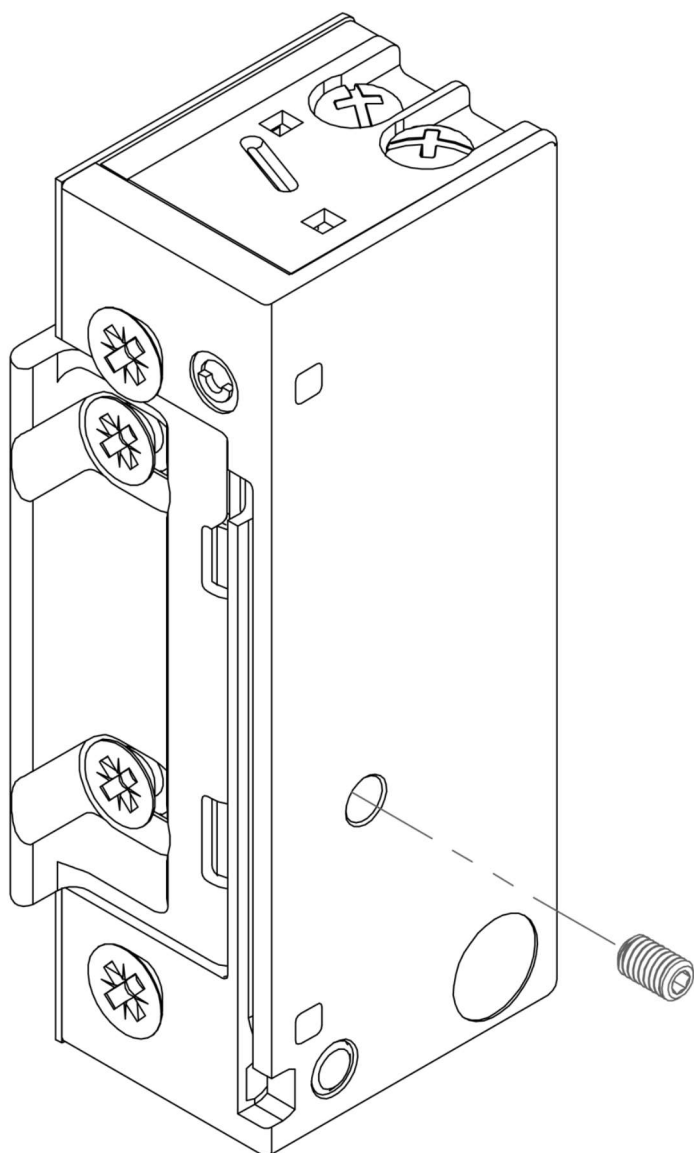
2



3



Set limit on latch rotation



Do not remove if there is space between the cam and the latch

