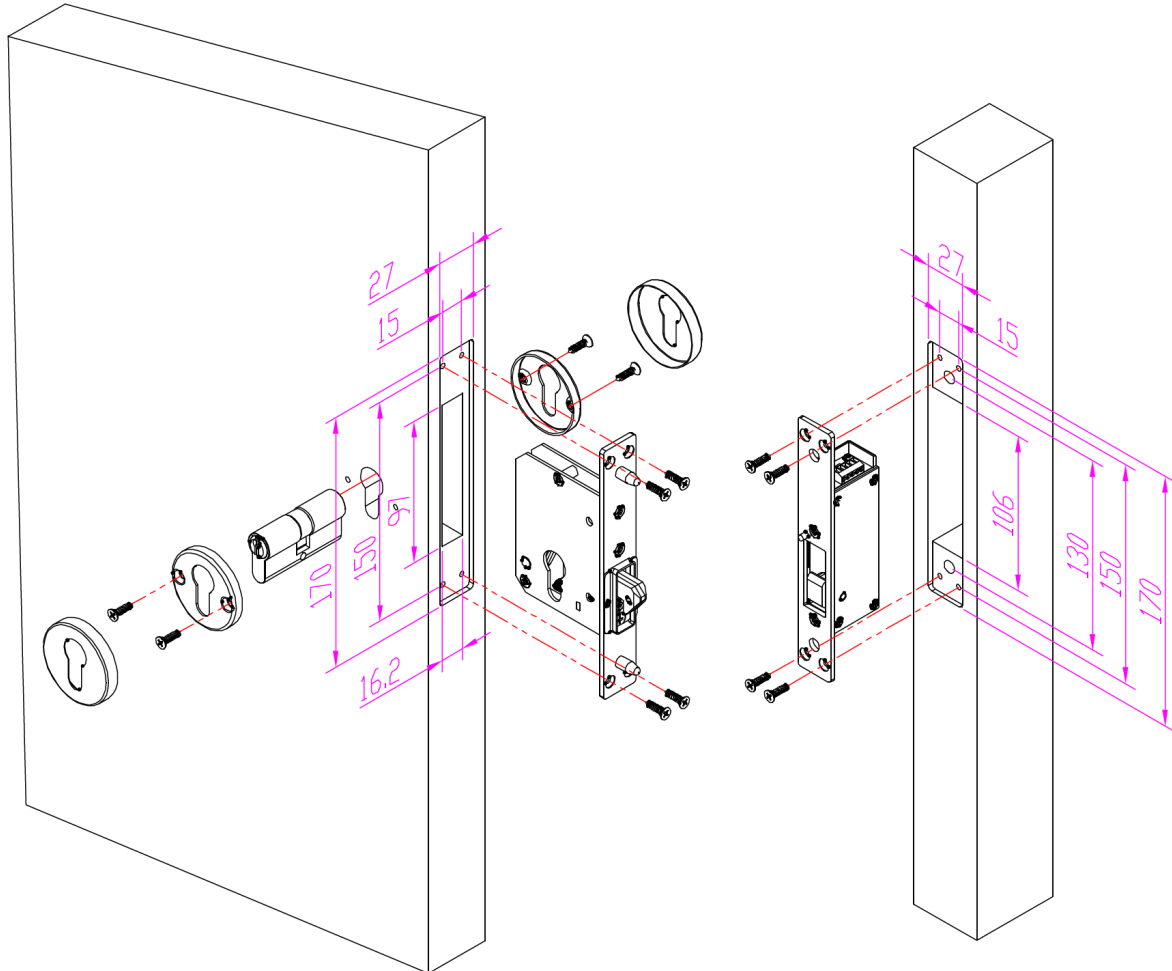


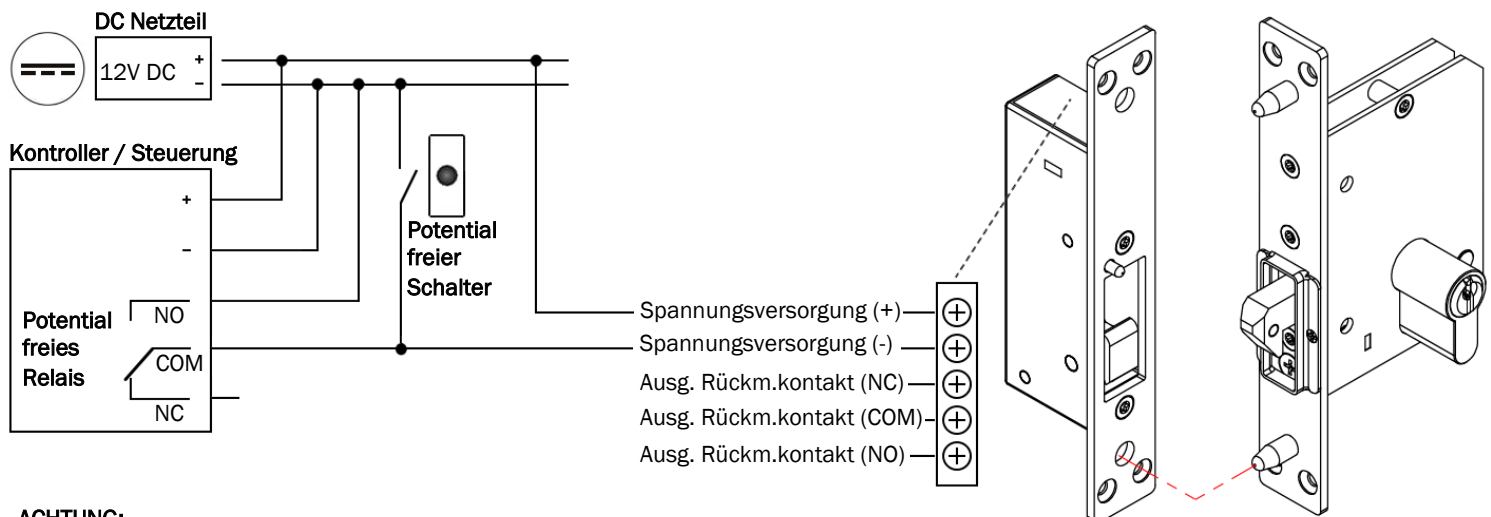
Model:

SS-330B Fail Secure
(Stromlos verriegelt)

Mechanische Installation



Elektrische Installation



ACHTUNG:

Entriegelung erfolgt nur für die Zeit der Spannungszuschaltung, danach wird erneut verriegelt.

Model:

SS-330B Fail Secure
(Locked without power)

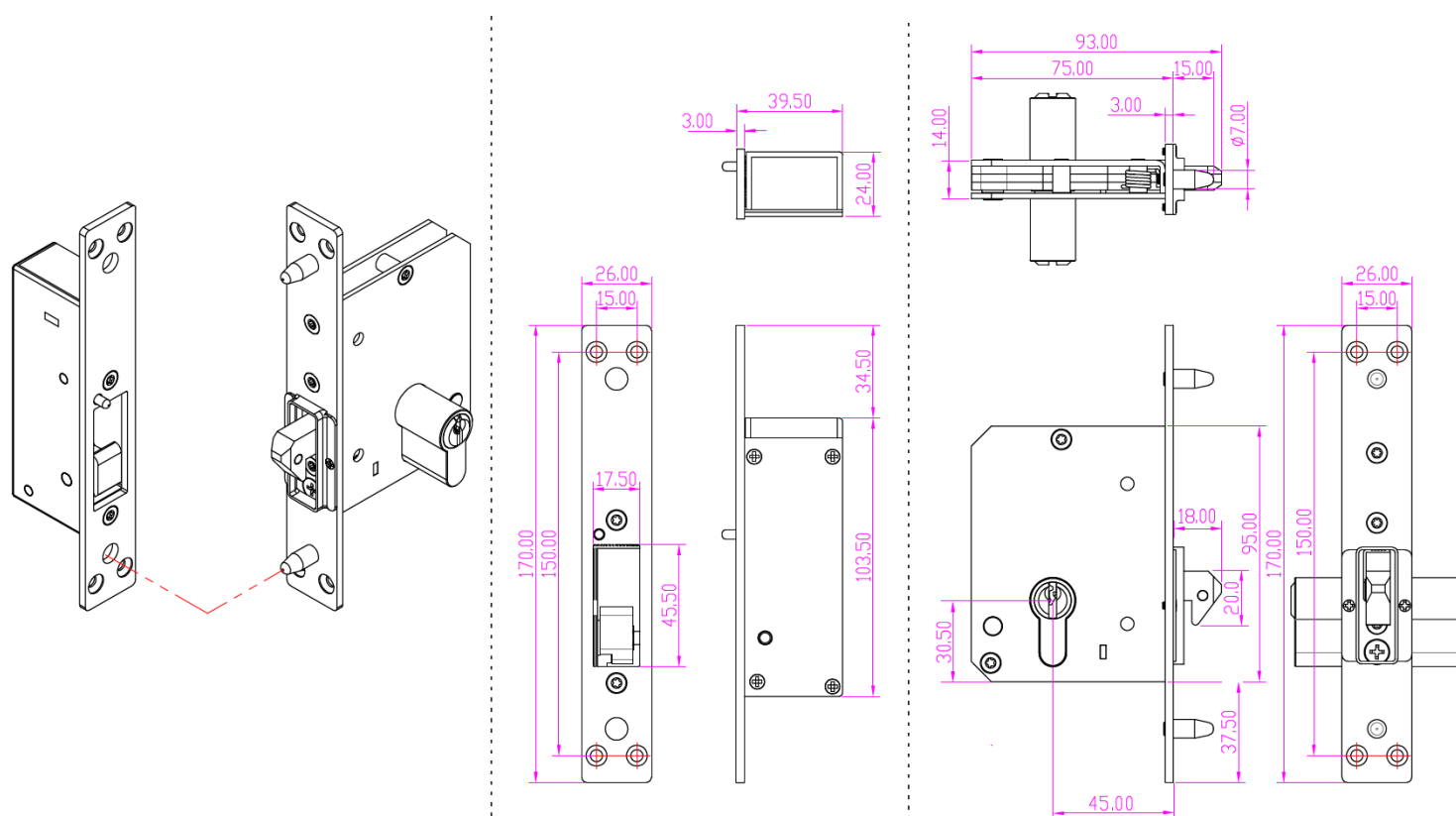
Technical Data

Power supply	No permanent power supply is required.
Power consumption	12V DC / 0,25A (only during the unlocking pulse)
Unlocking	Power supply switched on 0V DC (unlocking only for the duration of the switch-on)
Operating temperature	-40 °C to +60 °C
Material	Stainless steel, hardened steel, all-metal structure
Dimensions	See diagram
Break-in resistance	Approximately 300 kg compressive/tensile force
Microswitch	Integrated COM/NO/NC microswitch – lock position feedback
Mechanical emergency opening	Via a profile cylinder (EU standard)
Spindle dimension cylinder	45 mm
Mounting	Sliding doors (wooden doors, metal doors, plastic doors, ...)

Product features

European standard cylinder, operable both electronically and manually (emergency).	Suitable for indoor and outdoor use
Anti-vandalism function	Lifespan: Over 200,000 cycles
Vandal protection made of stainless steel	Operating temperature -40 °C to +60 °C

Product dimensions

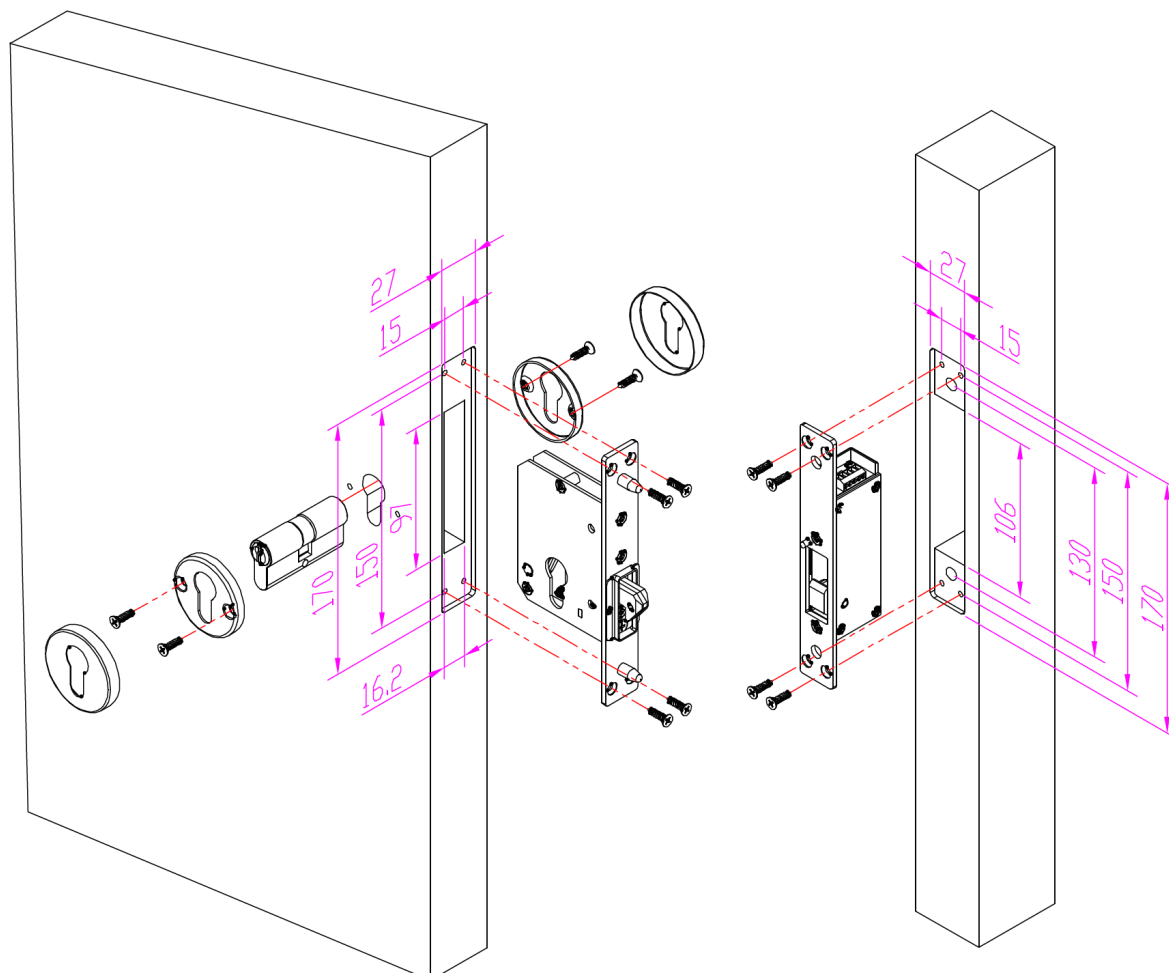


Model:

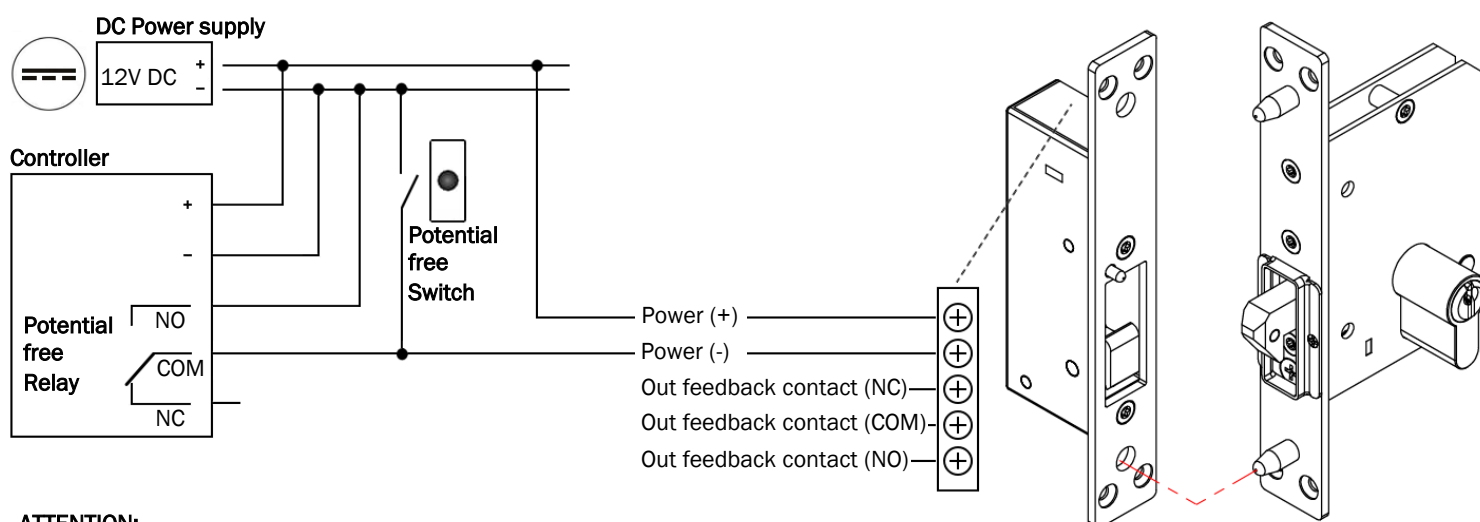
SS-330B Fail Secure

(Locked without power)

Mechanical installation



Electrical installation



ATTENTION:

Unlocking only occurs during the period of power supply; afterwards, it locks again.