

Model:

SS-210B Fail Secure
(Stromlos verriegelt)

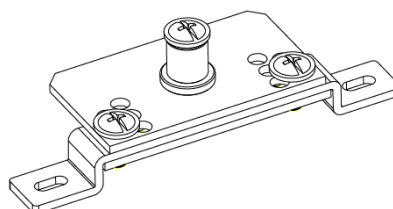
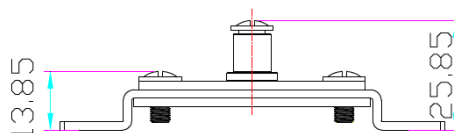
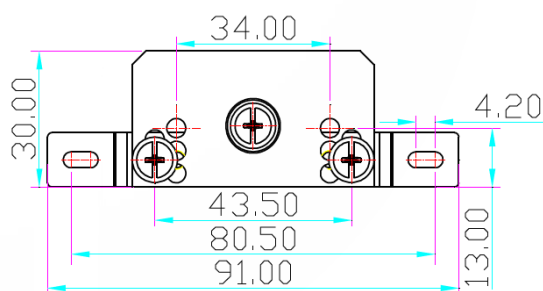
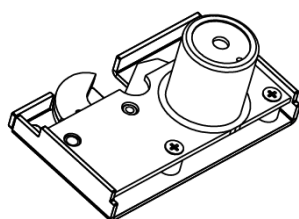
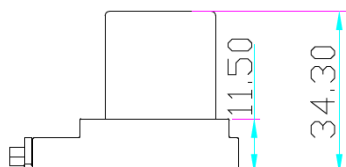
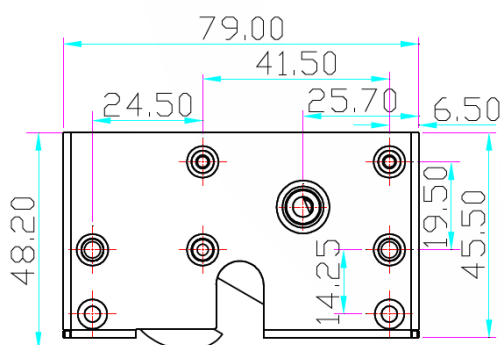
Technische Daten

Spannungsversorgung	Keine dauerhafte Spannungsversorgung notwendig
Stromaufnahme	Nur während der Entriegelungszeit (1 - 5 Sekunden)
Entriegelungsimpuls	12V DC - 0,1 A (nur während dem Entriegelungsimpuls)
Betriebstemperatur	-40 °C bis +60 °C
Material	Stahl, Vollmetallstruktur
Maße	Siehe Zeichnung
Aufbruchfestigkeit	Ca. 300 kg Druck-/Zugkraft
Mikroschalter	-
Mechanische Notöffnung	-
Farbe	Weiß
Montage	Einlassmontage

Produktmerkmale

Fail Secure (stromlos verriegelt)	Einsatz im Innen- und Außenbereich
Anti-Vandalismus-Funktion	Aufbruchfestigkeit: 300 kg
Stahlhaken	Betriebstemperatur -40 °C bis +60 °C

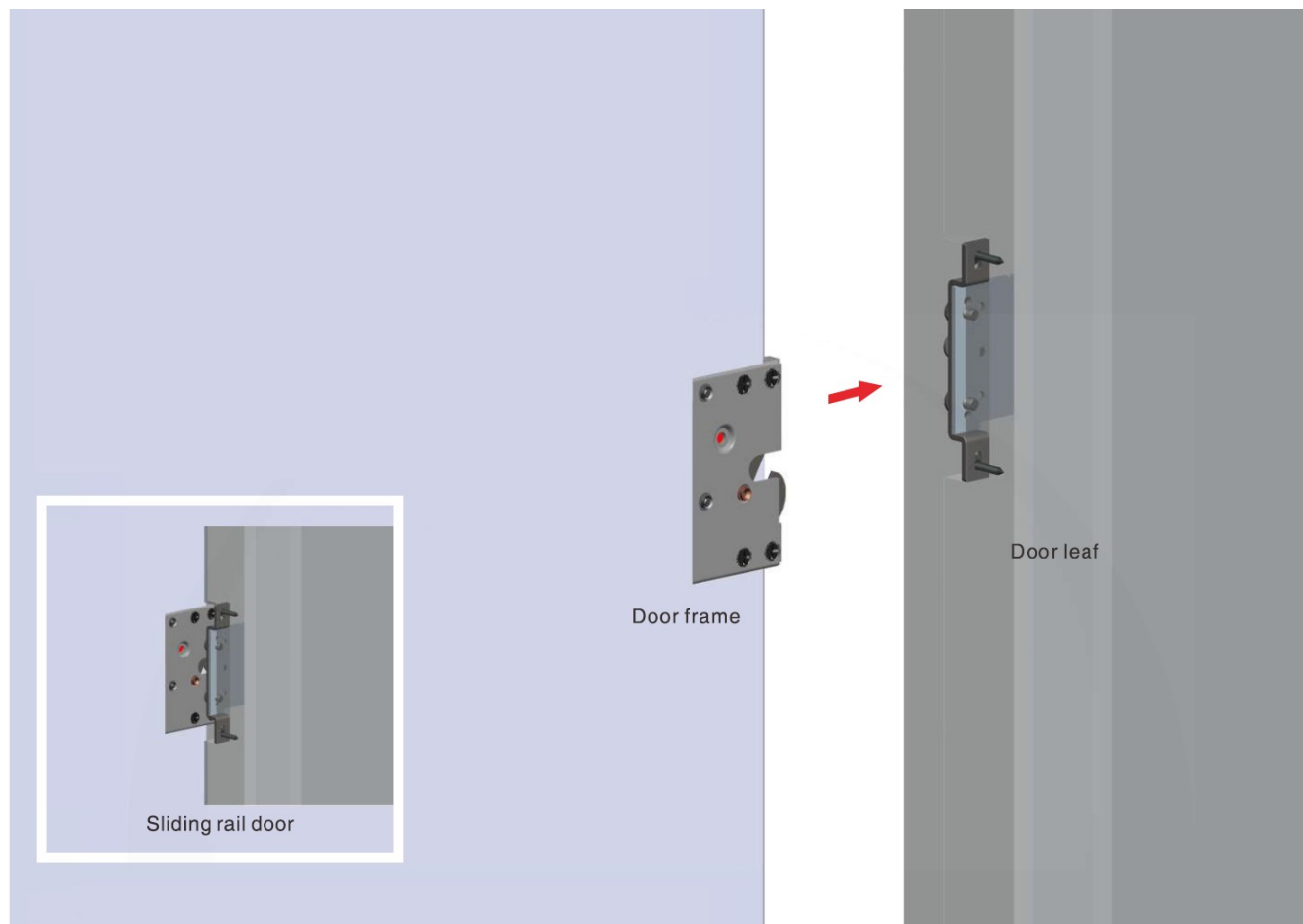
Produktmaße



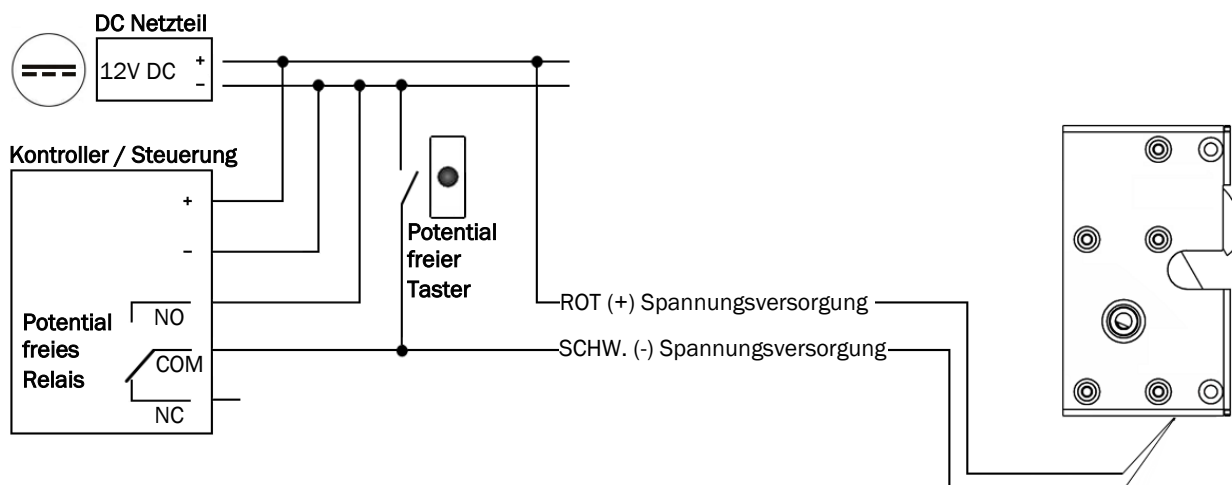
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Mechanische Installation



Elektrische Installation



ACHTUNG: Öffnungsimpuls max. 5 Sekunden
Entriegelung erfolgt durch einen kurzen Impuls.

Model:

SS-210B Fail Secure
(Locked without power)

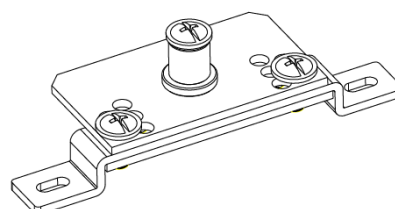
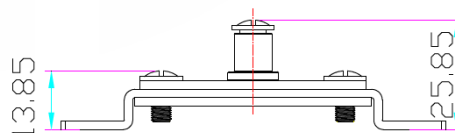
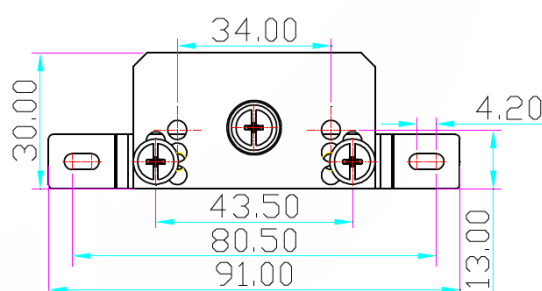
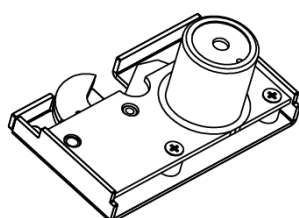
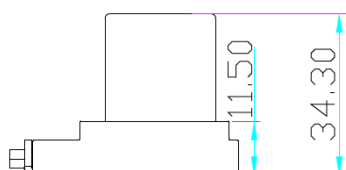
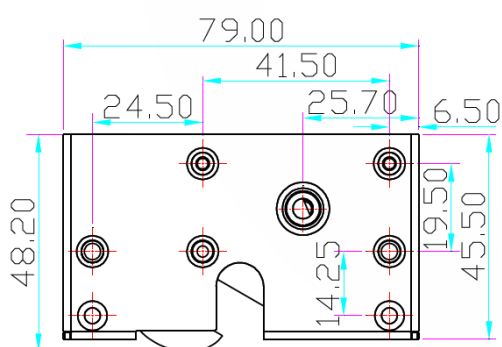
Technical Data

Power supply	No permanent power supply is required.
Power consumption	Only during the unlocking time (1-5 seconds)
Unlocking	12V DC - 0,1 A (only during the unlocking time)
Operating temperature	-40 °C to +60 °C
Material	Steel, all-metal structure
Dimensions	See diagramm
Break-in resistance	Approximately 300 kg compressive/tensile force
Microswitch	-
Mechanical emergency opening	-
Color	White
Mounting	Recessed mounting

Product features

Fail Secure (locks even without power)	Suitable for indoor and outdoor use
Anti-vandalism feature	Break-in resistance: 300 kg
Steel hook	Operating temperature -40 °C to +60 °C

Product dimensions

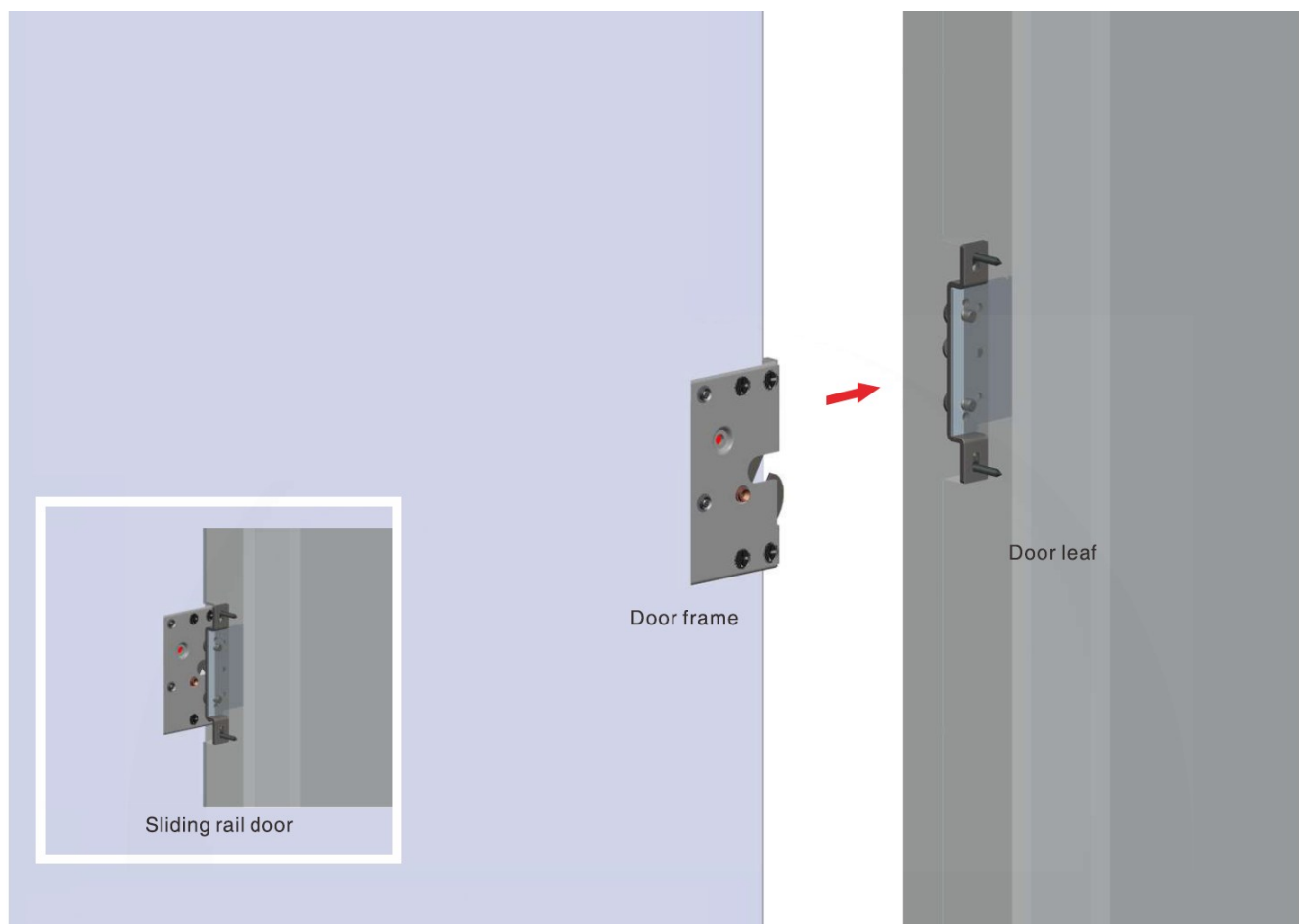


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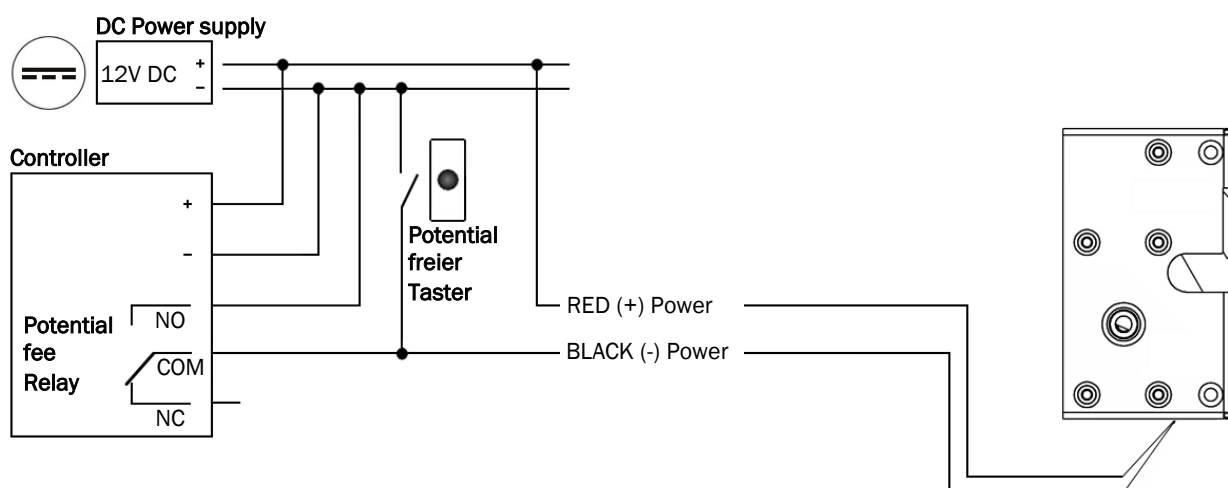
SS-210B Fail Secure

(Locked without power)

Mechanical installation



Electrical installation



ATTENTION: Opening pulse max. 5 Seconds
Unlocking is achieved through a short impulse.