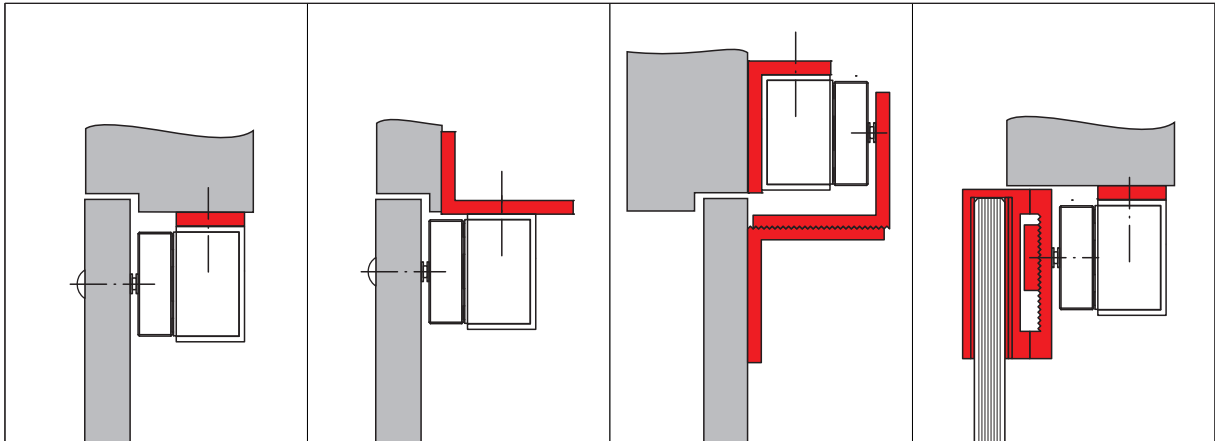
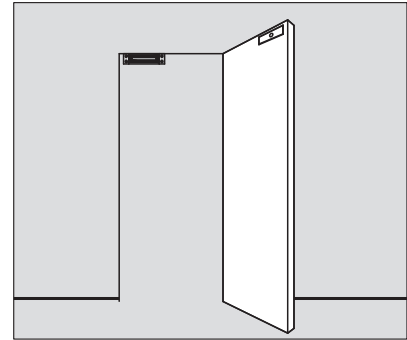
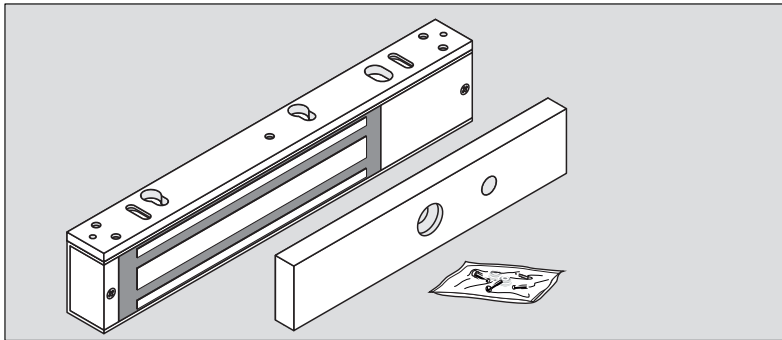


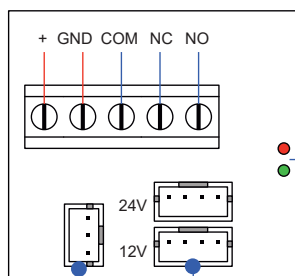
WN 058497-45532, 02/20

**D****Wichtiger Hinweis**

1. Die Leistung des Netzteils für den Elektromagneten muss ausreichend sein. Siehe Kabelplan.
2. Das Netzteil muss eine ausreichende Spannung liefern.
3. Die Ankerplatte und der Elektromagnet dürfen nicht mechanisch bearbeitet werden.
4. Die Haltekraft an der Tür variiert von der spezifischen Montageart.

GB**Important notice**

1. The power supply has to be enough for the electromagnet. Look at wiring notice.
2. The supply should be able to provide a sufficient voltage.
3. The armature plate and the electromagnet should no be drilled or modified.
4. The holding force on the door is dependent on the specific type of installation.



Hall interface

DC 12/24V optional connector, connect to lock body

Lock signal:
When the Hall interface detects the pull-in, the relay is triggered and the NO/NC/COM signal is output

Red/Green Indicator for power and lock status
Power on and pull in place: red light
Power on and Lock opened: green light

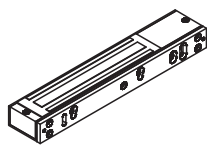
Technische Daten:

Stromaufnahme bei 12V DC: 430mA
bei 24V DC: 290mA
Kontaktbelastbarkeit: 1A bei 24V DC

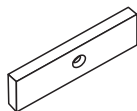
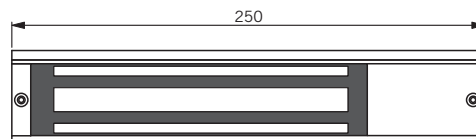
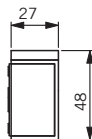
Technical data:

Current input at 12V DC: 430mA
at 24V DC: 290mA
Contact rating: 1A at 24V DC

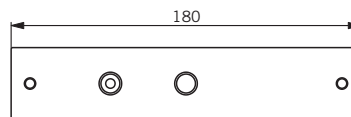
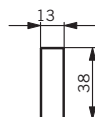
EMC 600 ALH



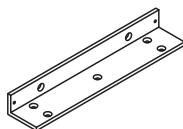
**Elektromagnet
+ Montageplatte**
Electro magnet
+ mounting plate



Ankerplatte
Armature plate

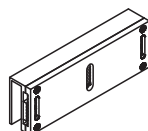
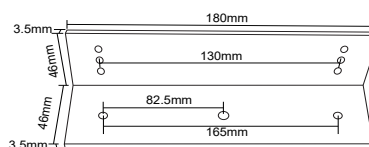
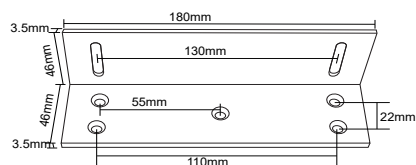
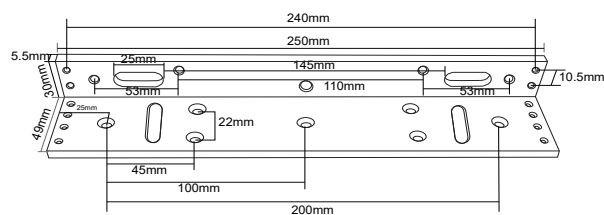
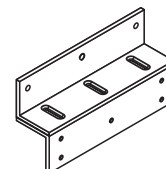
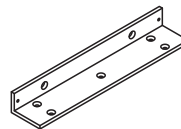


Optionen / Options:

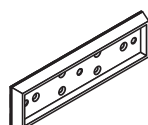
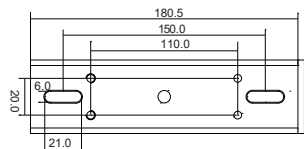


L-Winkel
L-Bracket

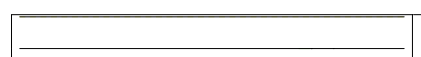
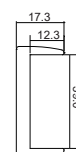
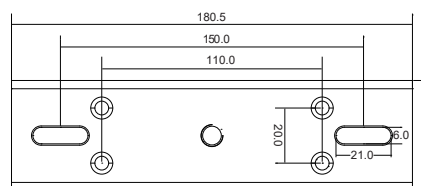
L+Z-Winkel
L+Z-Bracket

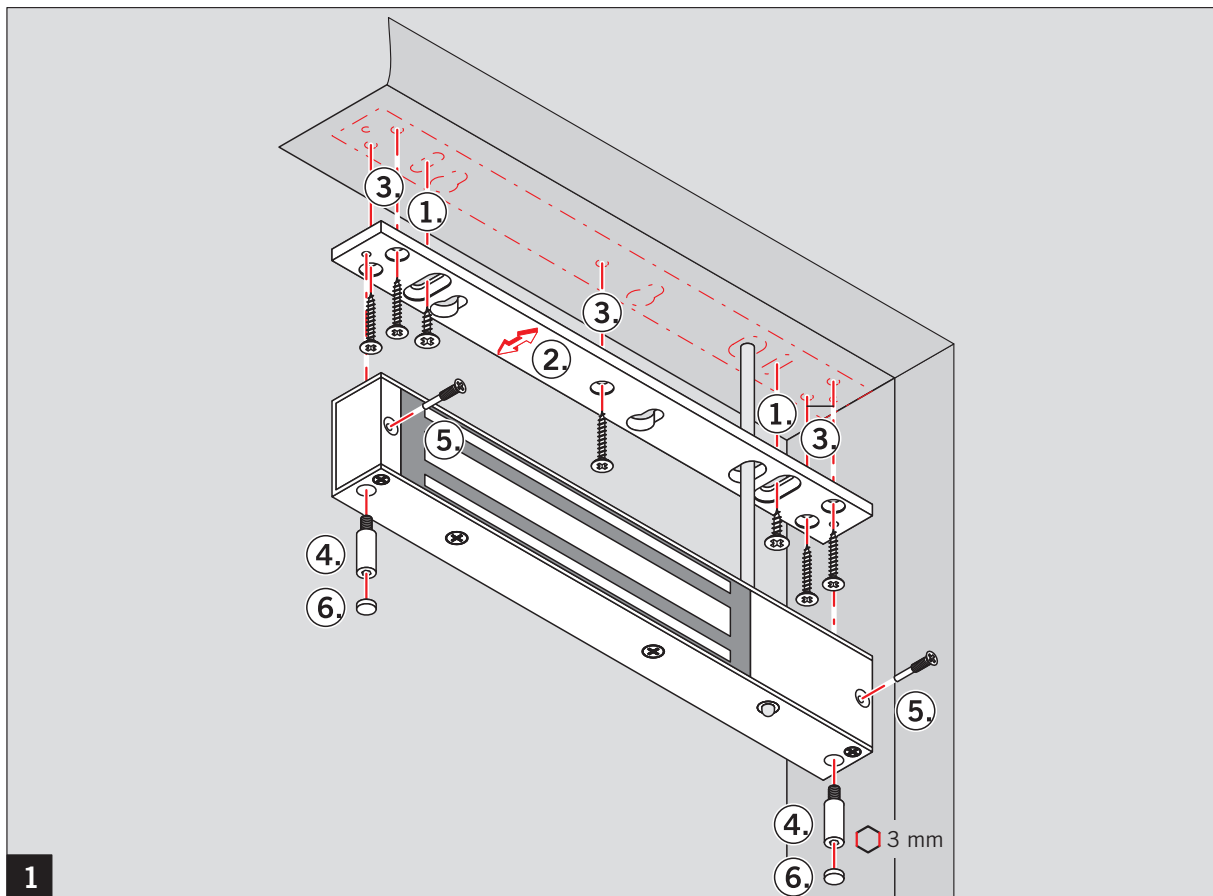


Glastürschuh
U-Bracket for
glass doors

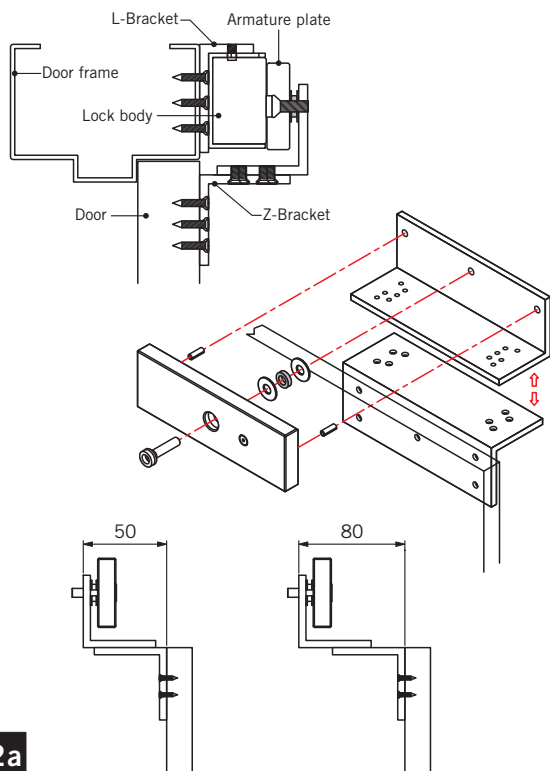


Ankerplattenhalter
Armature plate holder

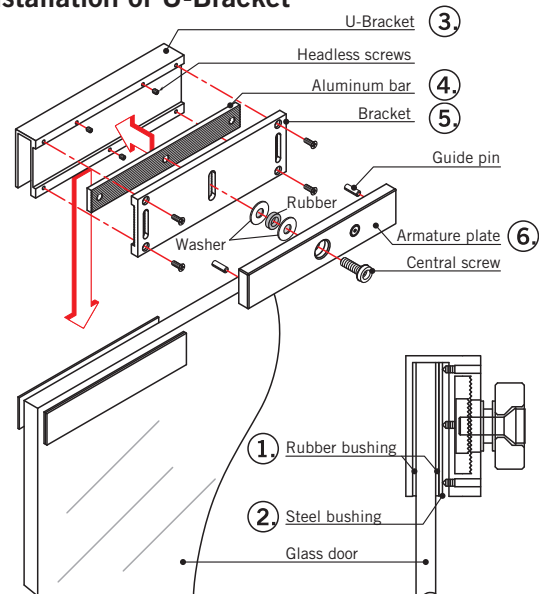




Montage L+Z-Winkel Installation of L+Z-Bracket



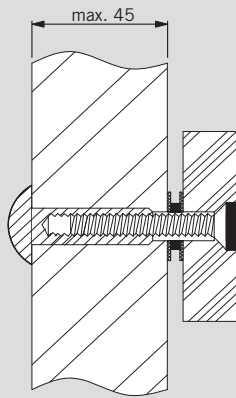
Montage Glastürschuh Installation of U-Bracket



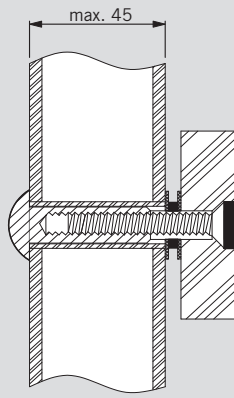
! Die Ankerplatte sollte wie gezeigt montiert werden. Die Befestigungsschraube so anziehen, dass die Ankerplatte beweglich bleibt.

The armature plate should be mounted as shown. Do not over-tighten the central screw. The plate must remain flexible.

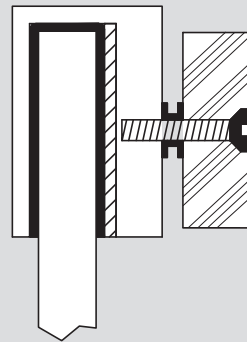
Montage der Ankerplatte Mounting of the armature plate



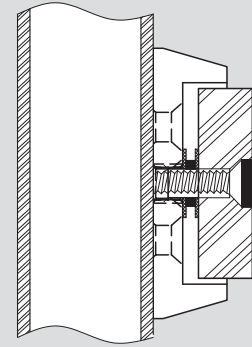
Holz-Tür
Wooden door



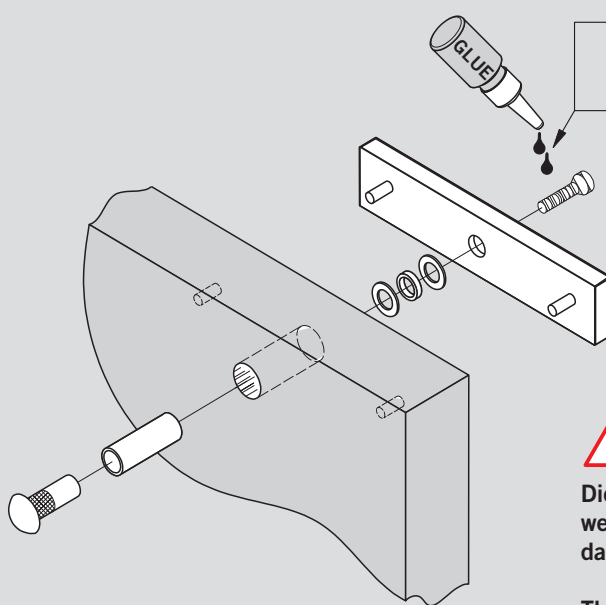
Aluminium- oder Kunststoff-Tür
Aluminium or PVC door



Glas-Tür 10 oder 12 mm
Glastürschuh (Option)
Glass door 10 or 12 mm
U bracket (option)



Ankerplattenhalter (Option).
Bei Türstärke > 45 mm oder
Türen, die nicht durchbohrt
werden dürfen.
Armature plate holder (option).
When door thickness > 45 mm
or the door cannot be drilled
through.



Geben Sie Sicherungslack zur
Schraubensicherung auf das Gewinde der
Sicherheitsschraube.
Apply threadlockers glue to the thread of
the security sleeve nut to prevent loosening.



Die Ankerplatte sollte wie gezeigt montiert
werden. Die Befestigungsschraube so anziehen,
dass die Ankerplatte beweglich bleibt.

The armature plate should be mounted as shown.
Do not over-tighten the central screw.
The plate must remain flexible.