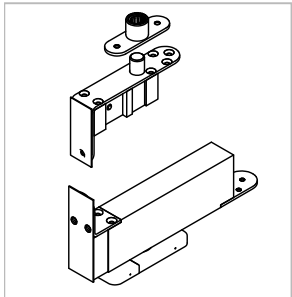


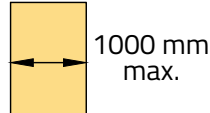
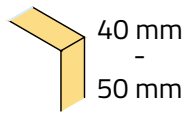
Technische Daten:  
Hydraulisches Türscharnier für Holztür - Jora

Datasheet:  
Hydraulic door hinge for wooden door- Jora

Art. 7745300000012



Ausführung:  
Options:

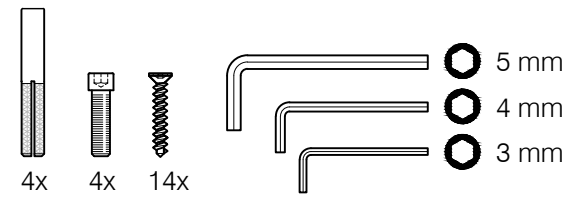


Material: Aluminium  
Material: Aluminium

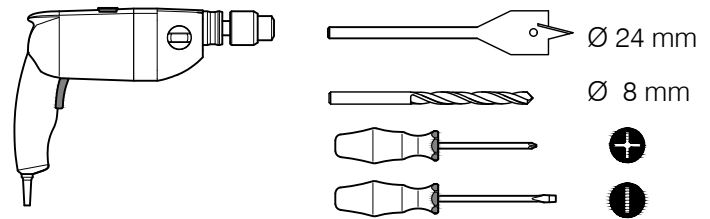
Gewicht: / Weight: 2,12 kg

Oberflächen: Edelstahl-Design  
Finish: Stainless steel design

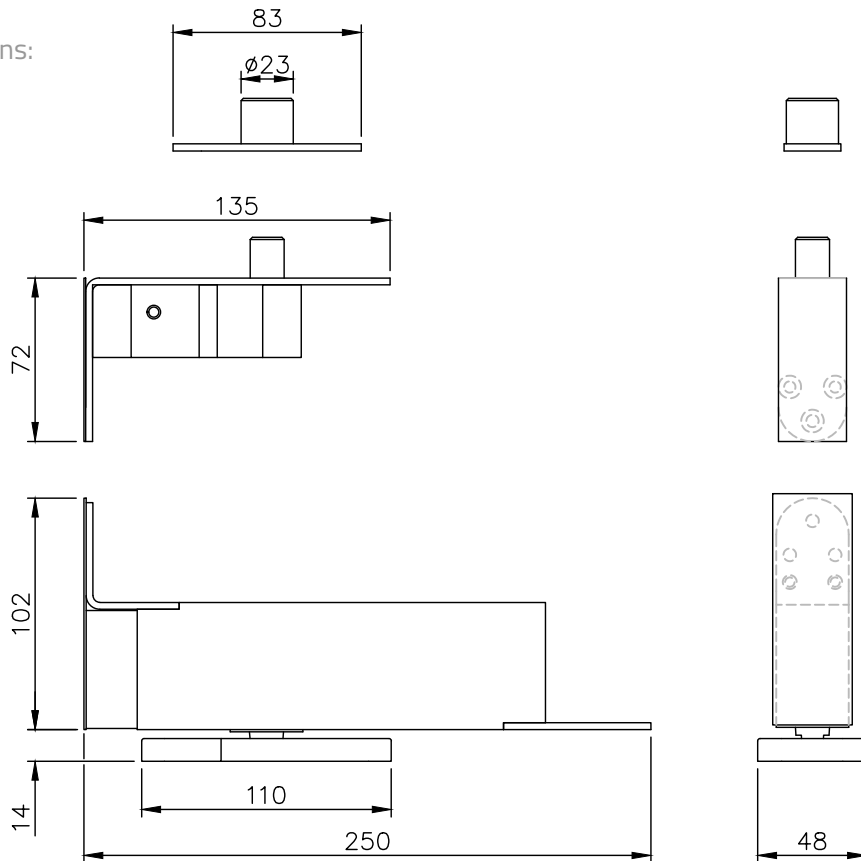
Im Lieferumfang enthalten:  
Scope of supply:



Montagewerkzeug und Material:  
Mounting tools and supply:



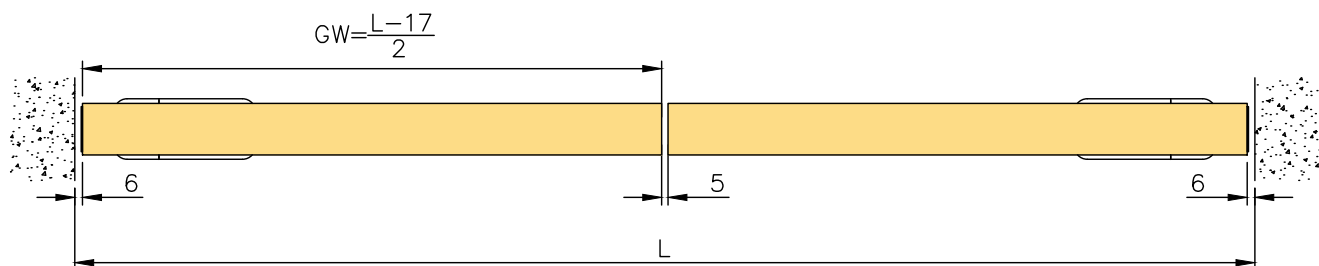
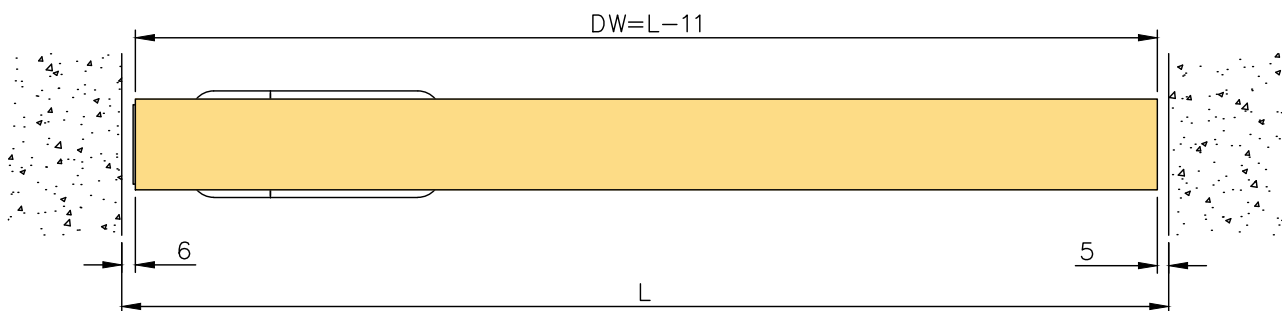
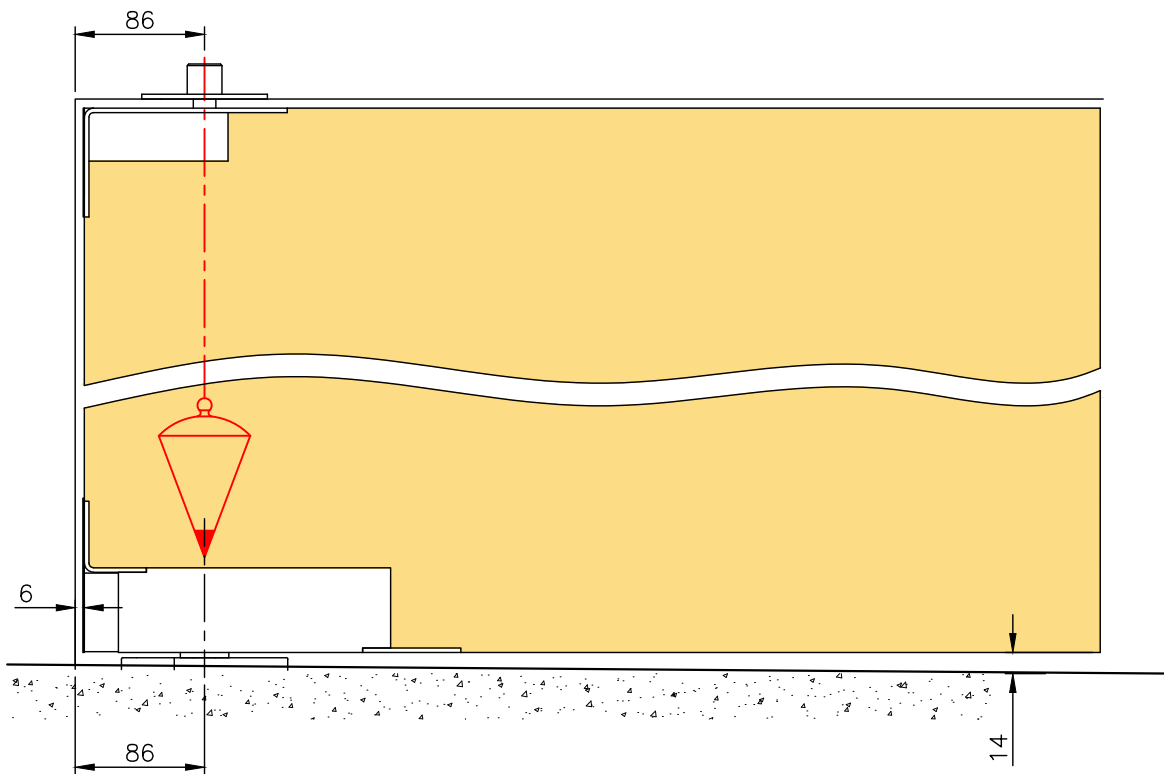
Abmaße:  
Dimensions:



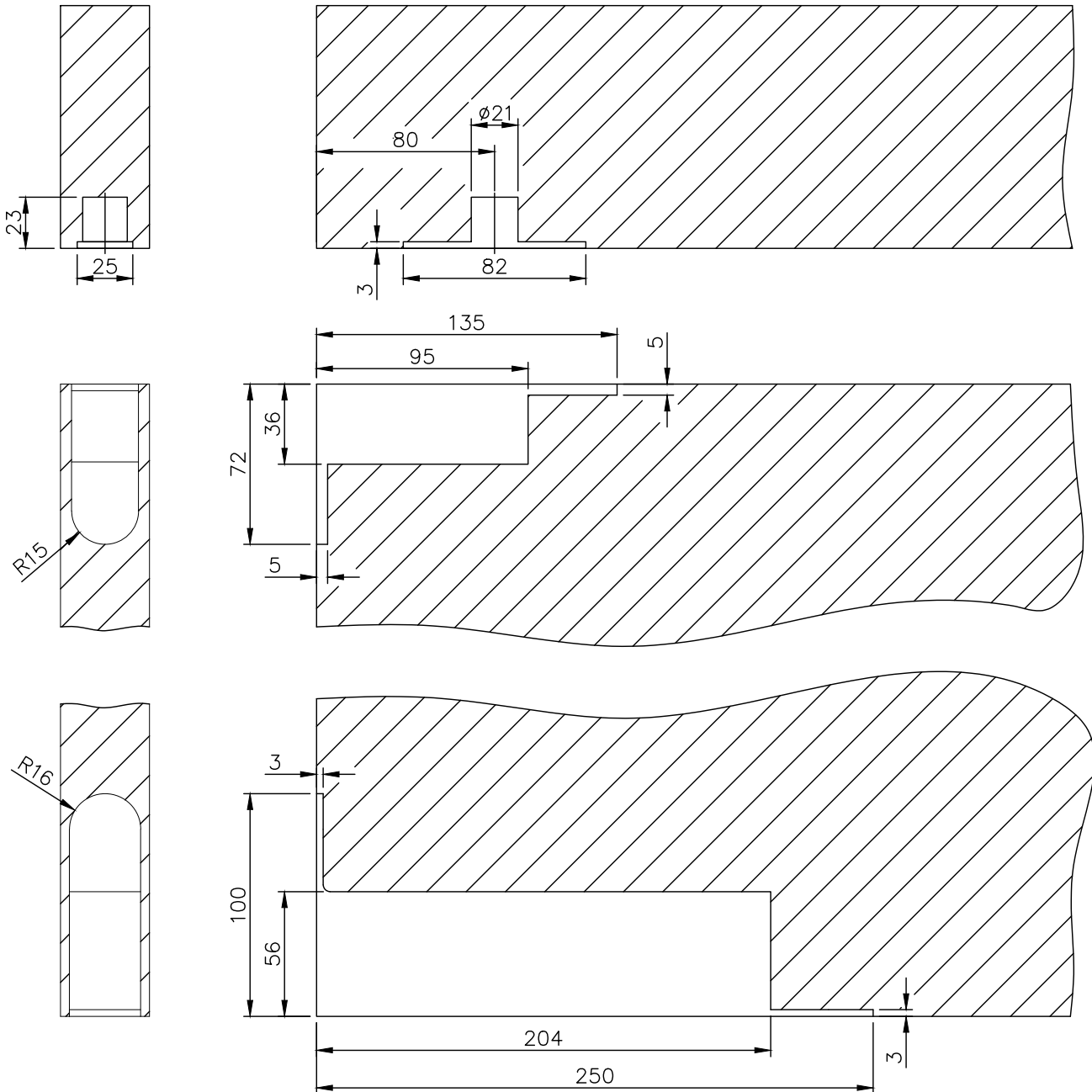
**G-FITTINGS GmbH**

Marie-Curie-Straße 16-18  
46446 Emmerich am Rhein  
T +49 (0)2822 962 0  
E sales@g-fittings.com

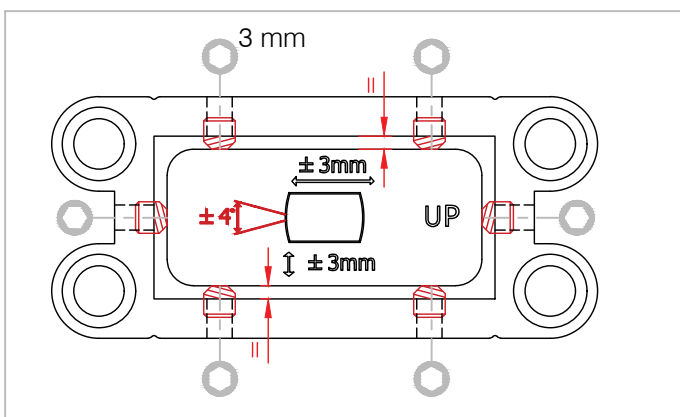
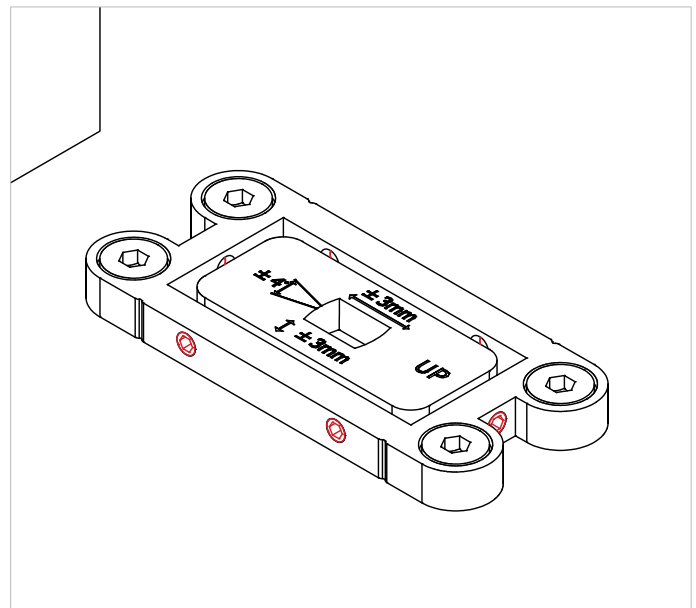
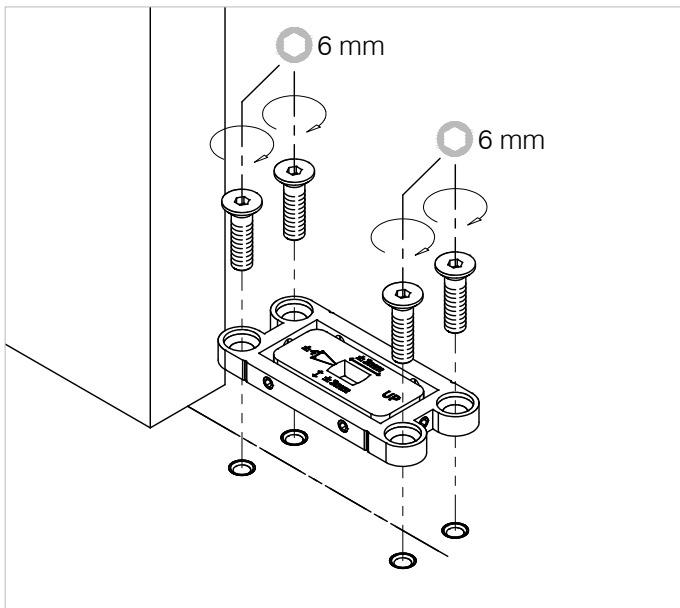
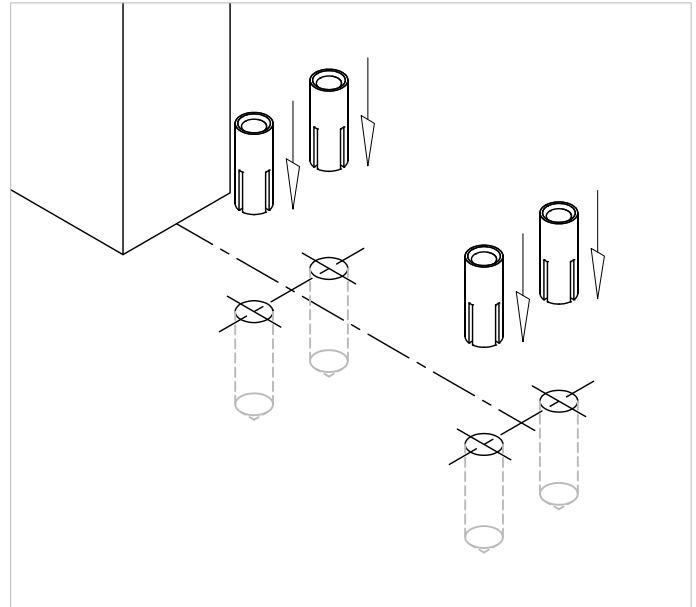
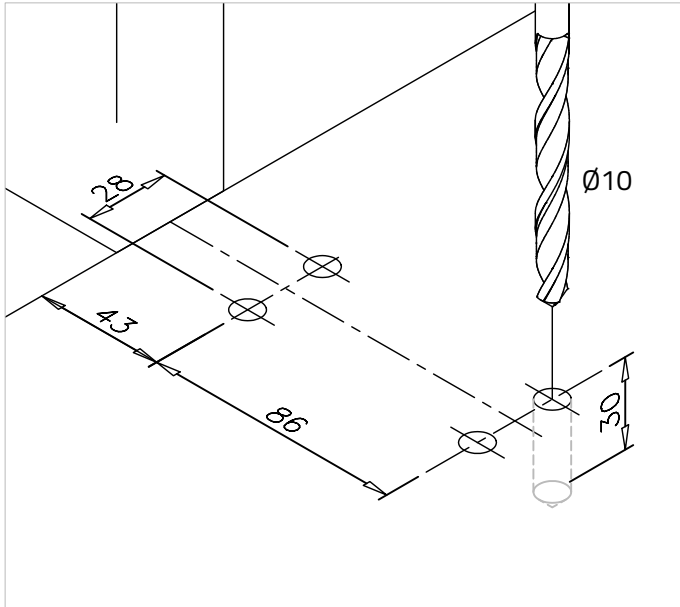
Abmaße verschiedener Montage-Möglichkeiten:  
 Dimensions of various mounting options:



Abmaße der Ausschnitte:  
Dimensions of the cut-outs:

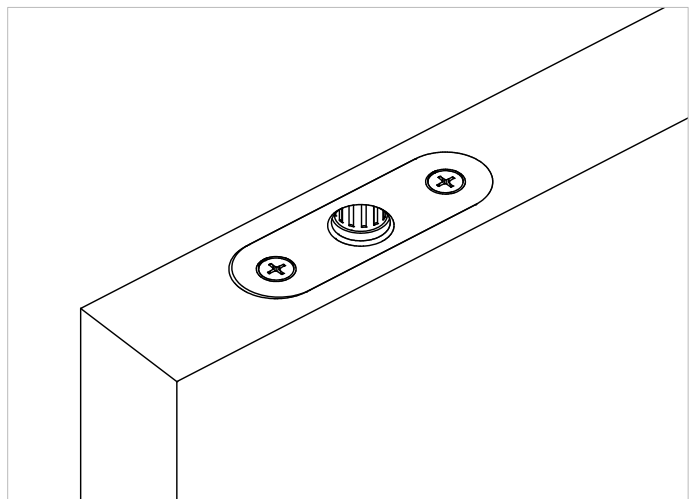
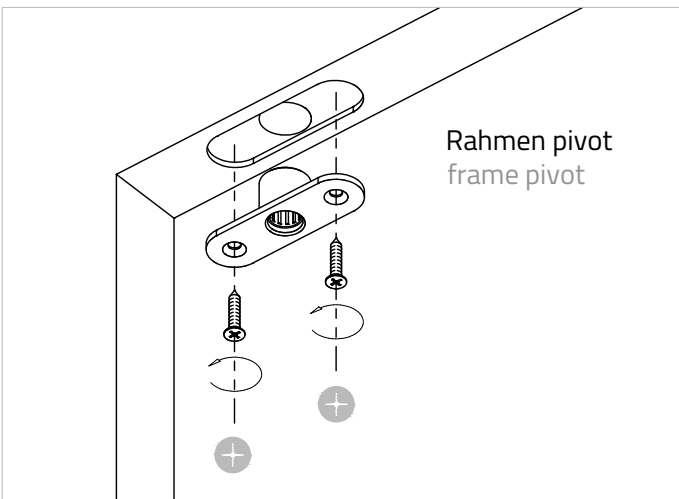
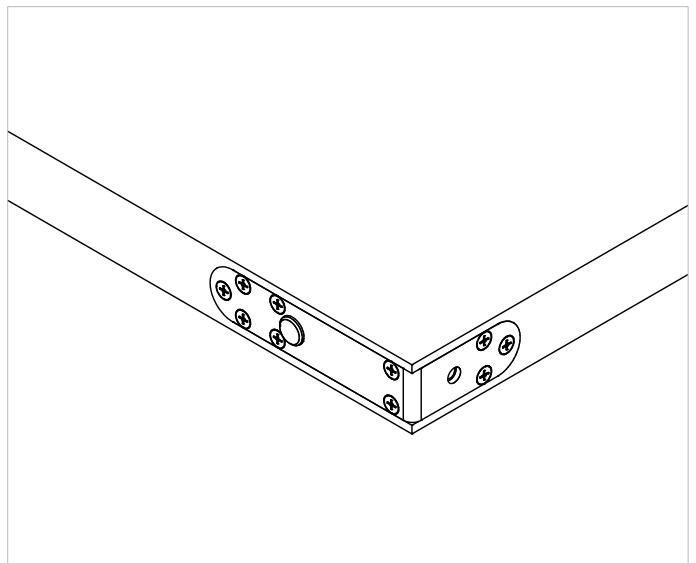
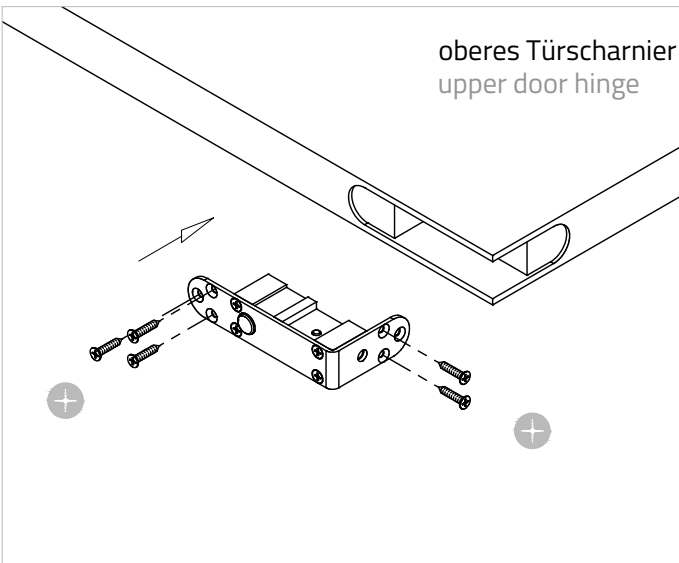
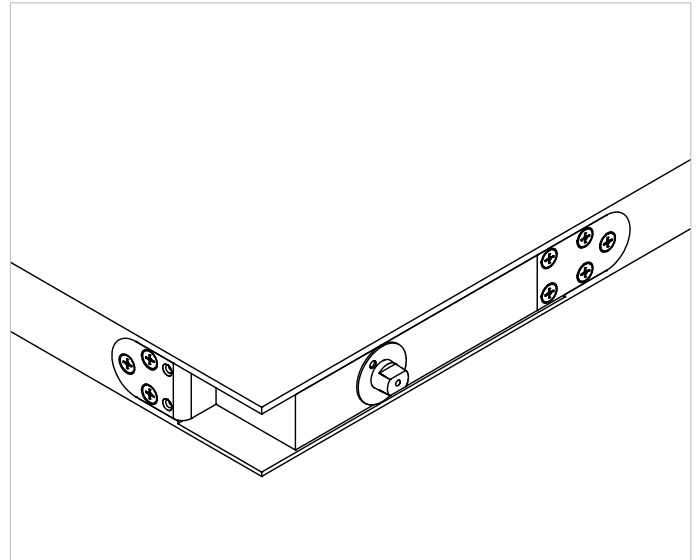
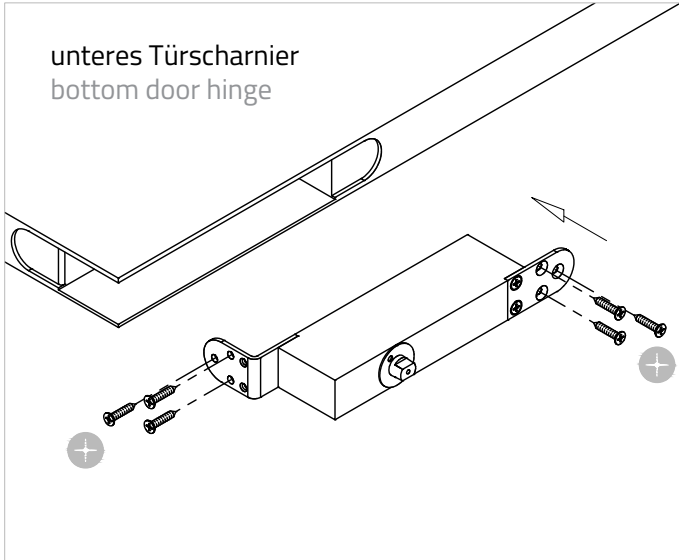


1. Montage der Basis:  
1. Mounting the base:

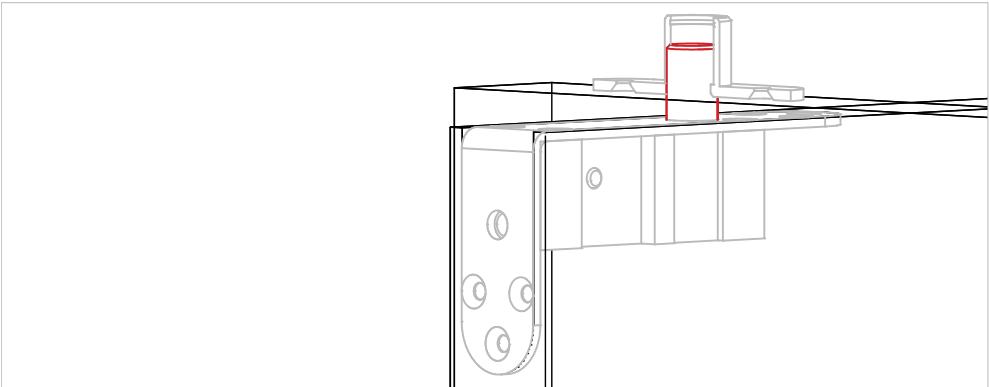
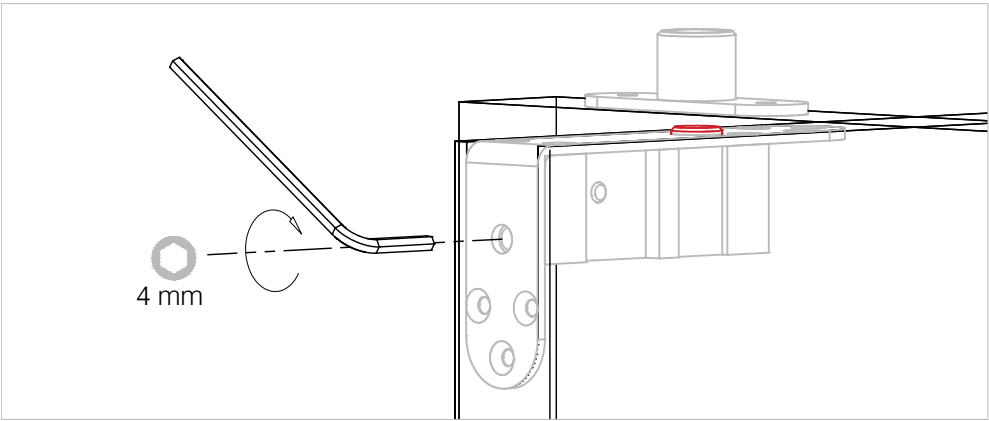
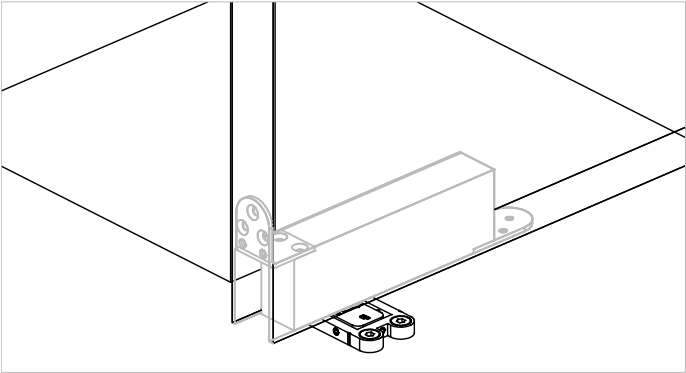
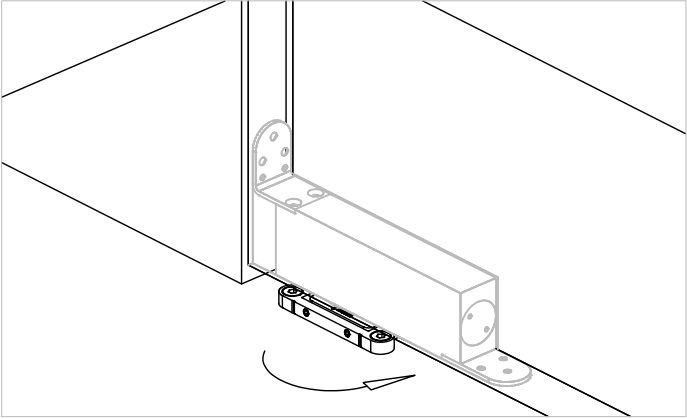
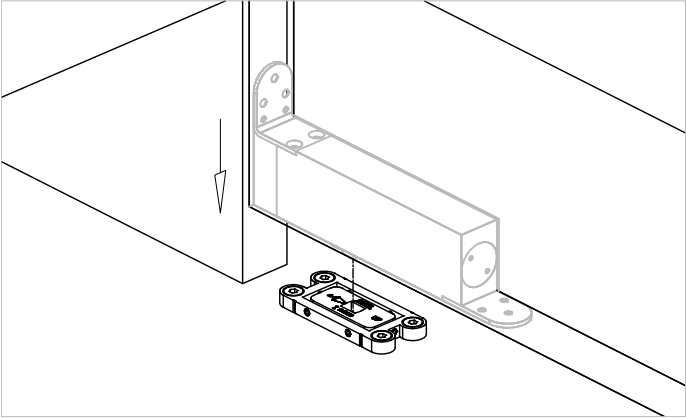


**!** Die Einstellplatte sollte symmetrisch in der Basis liegen. Falls nicht, dann stellen Sie diese mit Hilfe der Gewindestifte ein.  
The adjustment socket should be symmetrical in the base. If not, then adjust it mithilfe from the set screws.

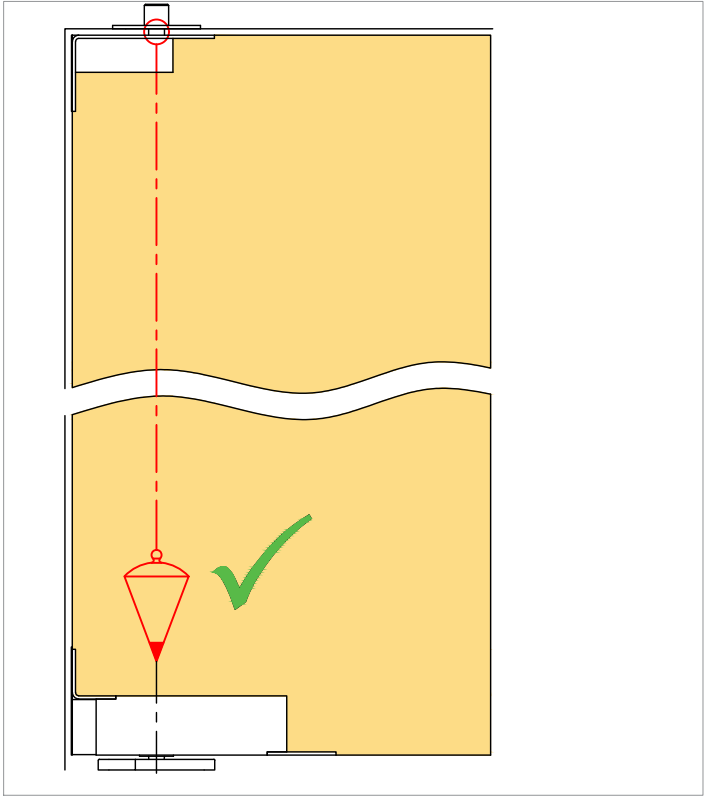
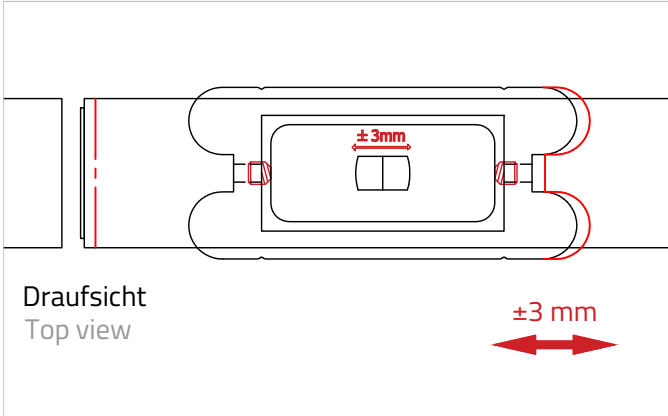
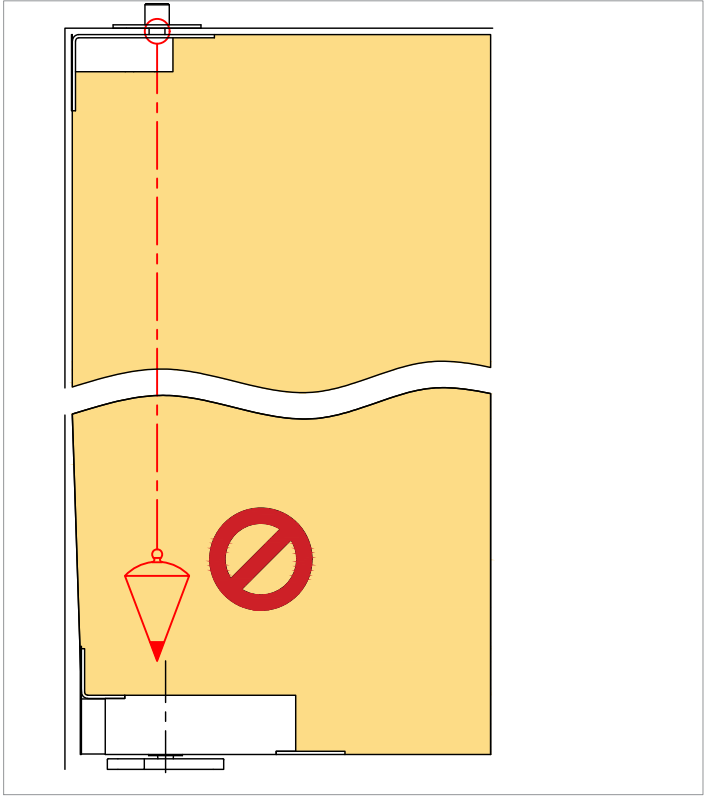
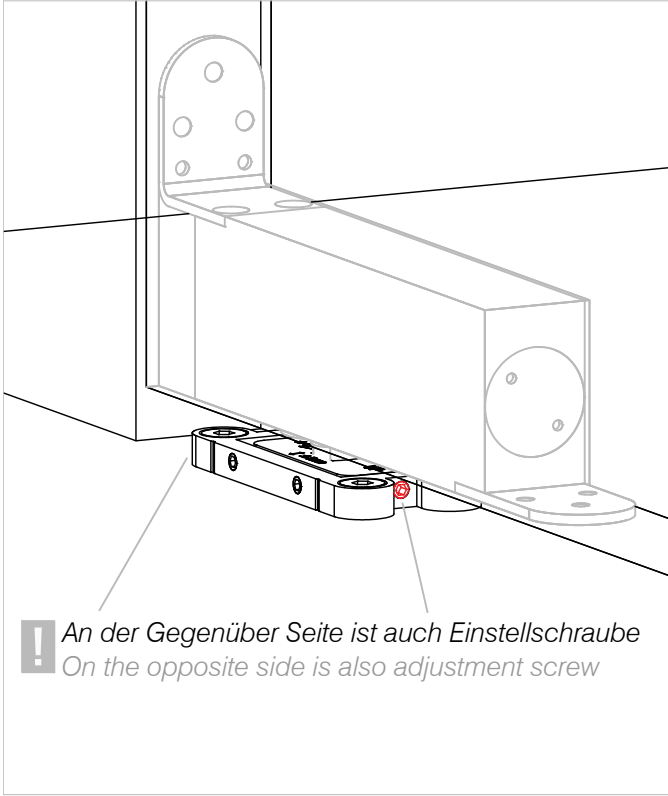
2. Türscharniere in die Türe anbringen:  
2. Fit the door hinges in the door:



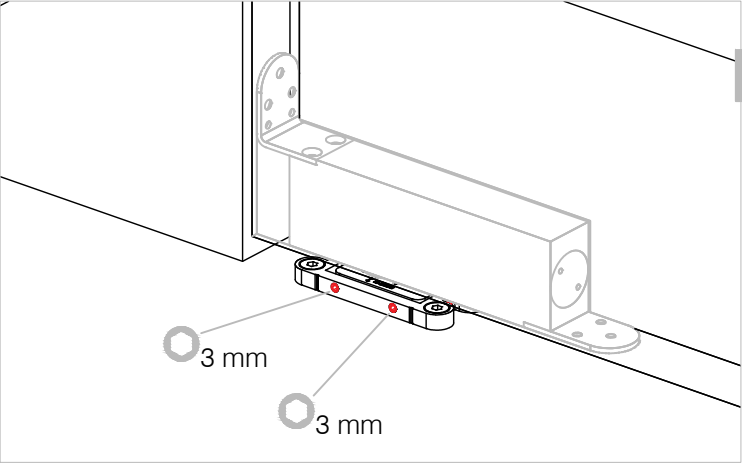
3. Montage der Türe:  
3. Installation of the door.



4. Einstellung der vertikalen Lage:  
4. Adjustment off vertical position.

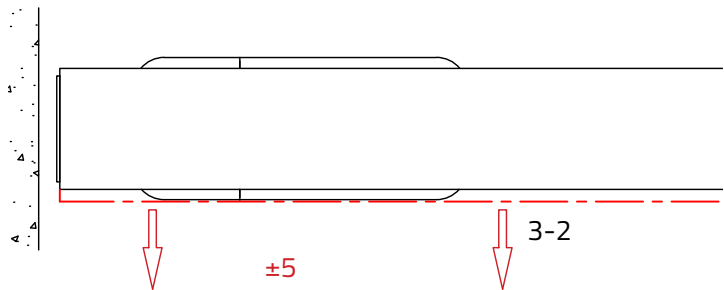
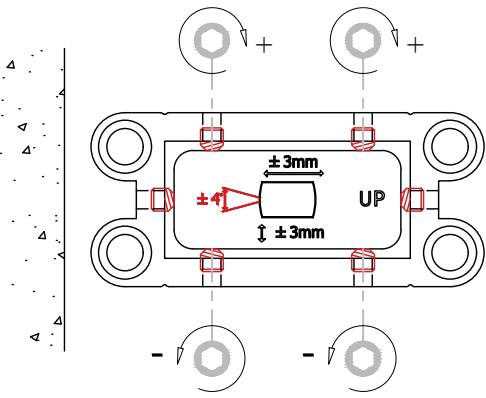
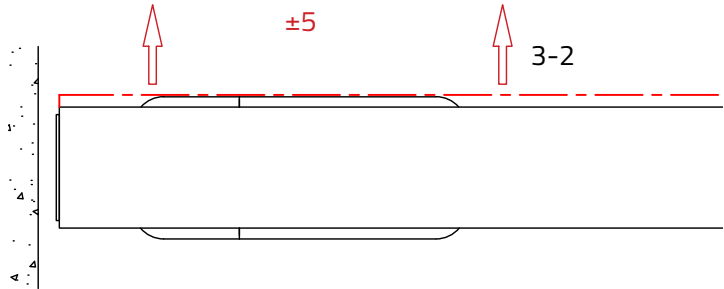
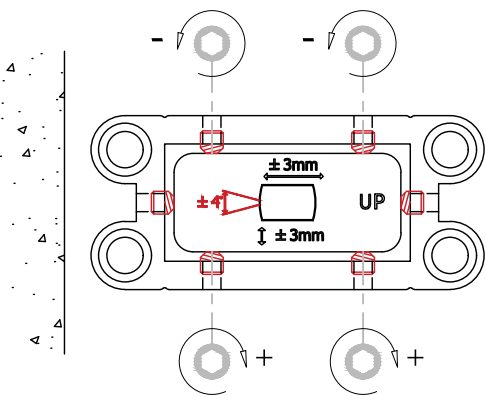


5. Einstellung der 0° Stellung mit Hilfe von Gewindestiften:  
 5. Adjustment of the 0° position by using of set screws:



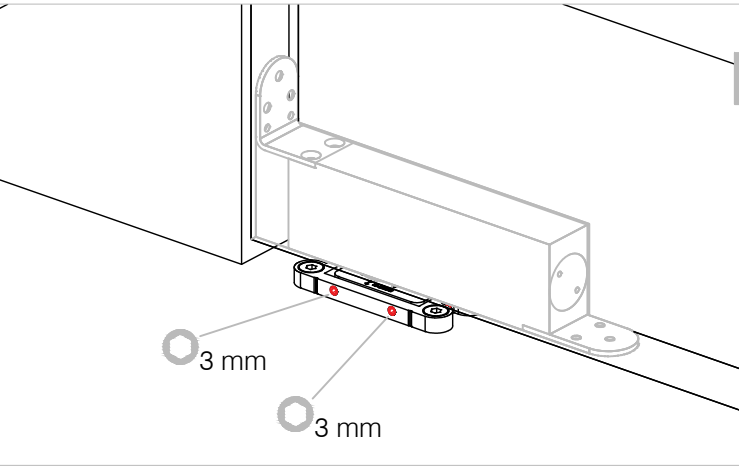
**!** An der Gegenüber Seite sind auch Einstellschrauben  
 On the opposite side are also adjustment screws

Draufsicht  
 Top view



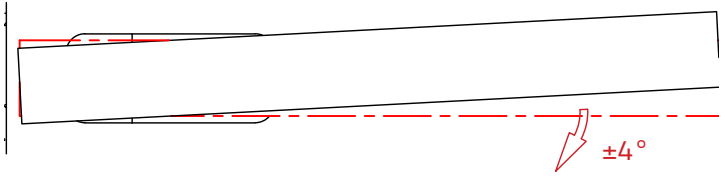
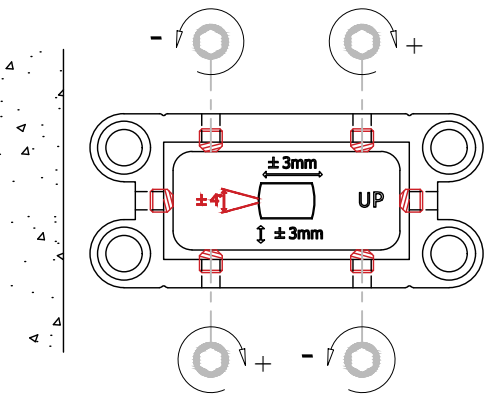
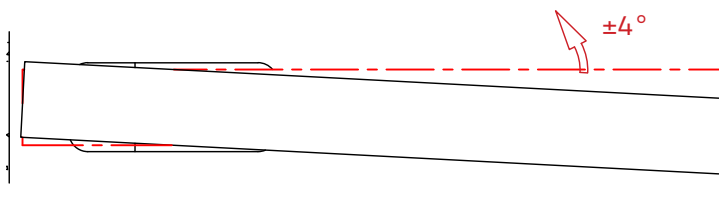
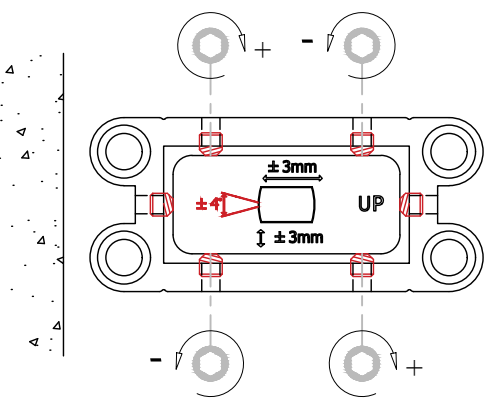


5. Einstellung der 0° Stellung mit Hilfe von Gewindestiften:  
 5. Adjustment of the 0° position by using of set screws:



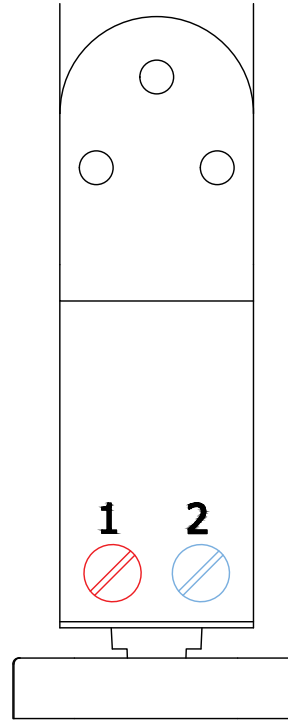
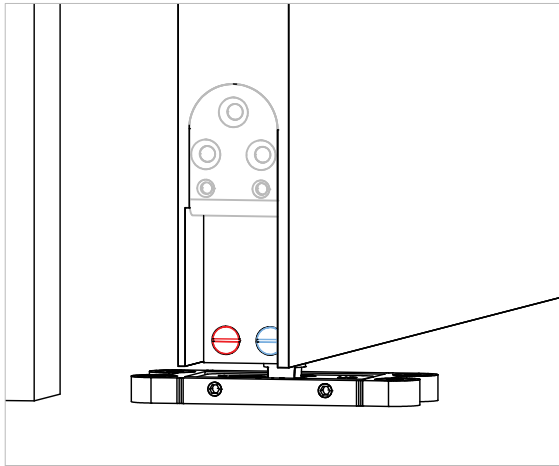
**!** An der Gegenüber Seite sind auch Einstellschrauben  
 On the opposite side are also adjustment screws

Draufsicht  
 Top view

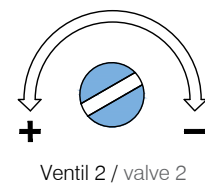
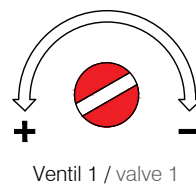
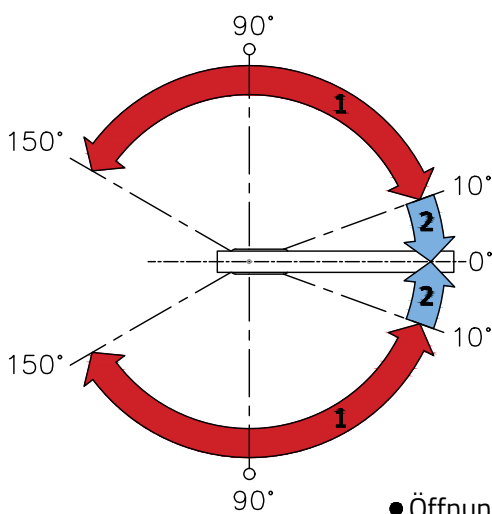


6. Einstellung der Schließkraft:

6. Closing force setting



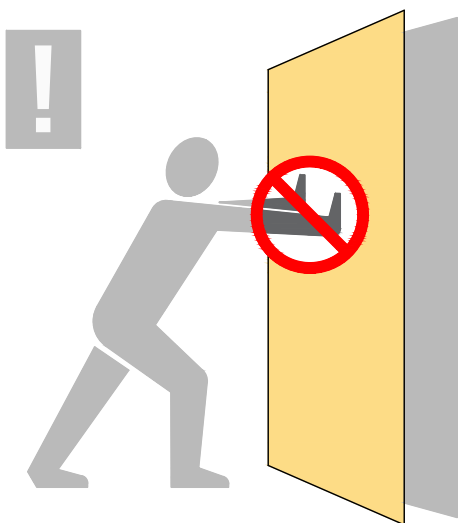
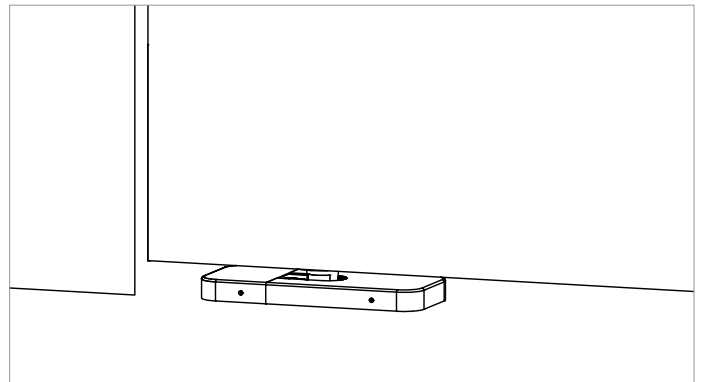
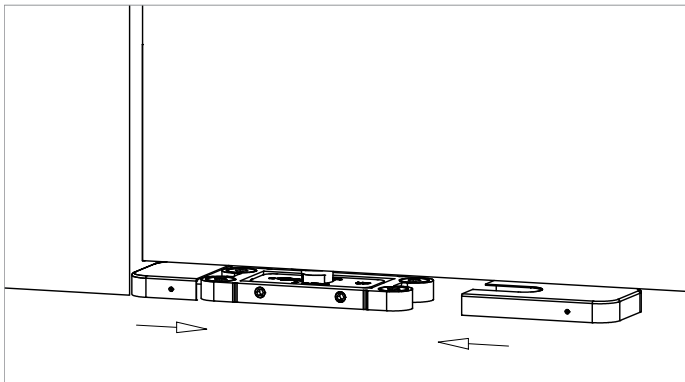
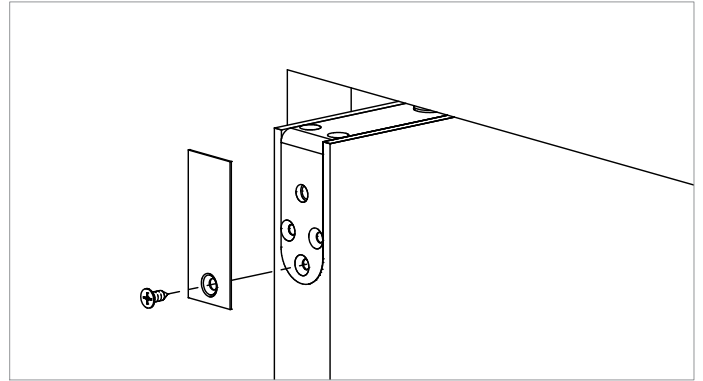
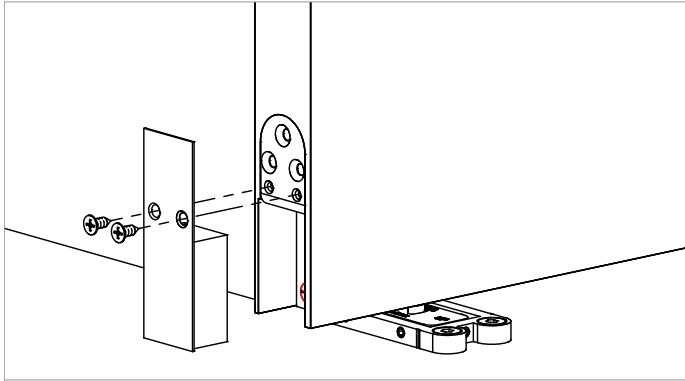
! Die Stellschrauben befinden sich auf der Rückseite des unteren patch fittings  
 The adjusting screws are located on the back of the lower patch fittings



- Öffnungswinkel 150° für Beide Seiten  
Opening angle 150° for both sides
- Tür hold-open funktion am 90° Winkel  
Door hold-open function at 90° angle
- 2 Schließgeschwindigkeits Optionen  
2 closing speed settings
- Ventil 1: 90° - 10°  
valve 1: 90° - 10°
- Ventil 2: 10° - 0°  
valve 2: 10° - 0°

! Tipp: Für eine letzte Feineinstellung reicht manchmal  $\frac{1}{10}$  Umdrehung  
 Tip: For a final fine adjustment sometimes  $\frac{1}{10}$  turn is enough

7. Anbringung von Abdeckkappen  
7. Attach cover caps



**Achtung!**  
Schließen Sie die Tür nicht mit Kraft, dies kann zur Beschädigung im Inneren des Beschlages führen.  
**Note!**  
Do not close the door with force, this can lead to damage inside the fitting.