

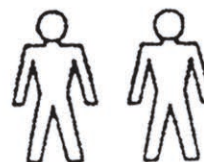
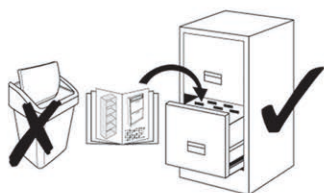


Bitte beachten Sie beim Aufbau unbedingt die Montageanweisung für Ihre neuen Möbel. Der Aufbau und die Montage dürfen ausschließlich durch autorisiertes Fachpersonal erfolgen. Bei Folgeschäden, verursacht durch eventuelle Selbstmontage oder Nichtbeachtung wichtiger Produkt- oder Montageinformationen, wird keine Haftung übernommen. Kontrollieren Sie vor der Montage, ob alle Teile vollständig und ohne Beschädigung angeliefert wurden.

Konstruktions-, Farb- und Materialänderungen im Rahmen des technischen Fortschritts bleiben uns als Lieferant vorbehalten.

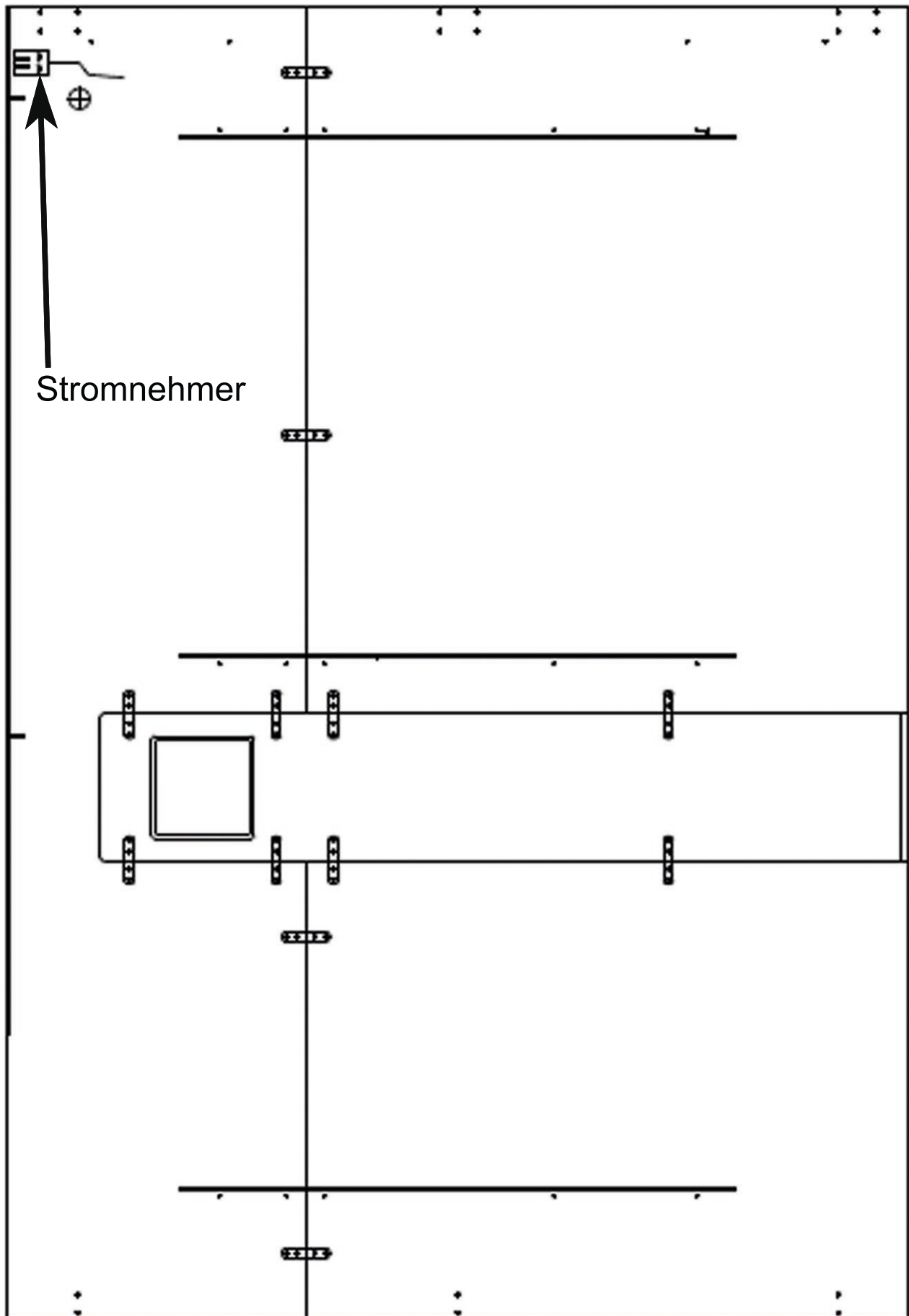


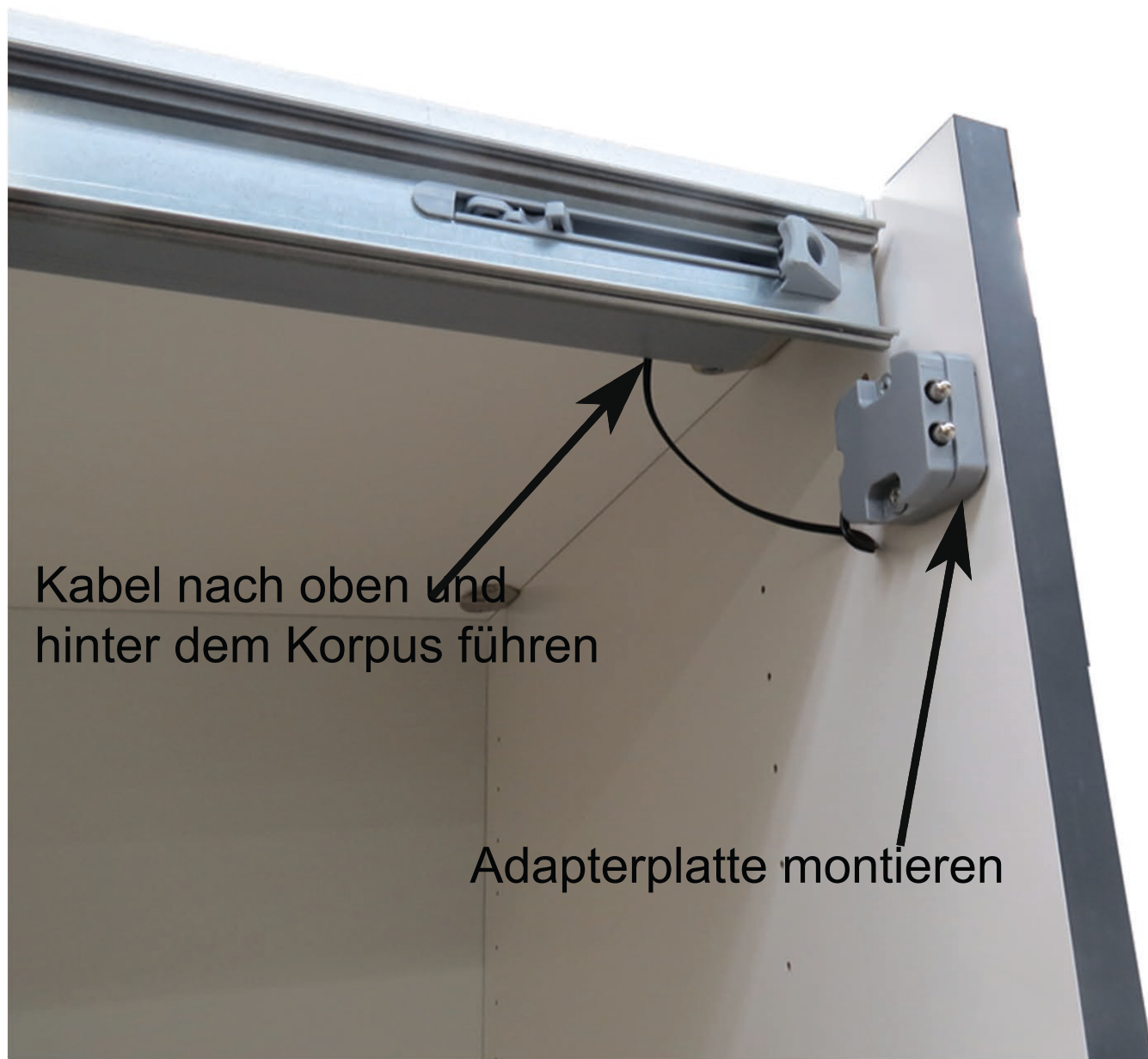
Bitte dem Kunden übergeben.
Please hand over to the customer.



Erforderliches Aufbaupersonal:
Personel required for assembly:

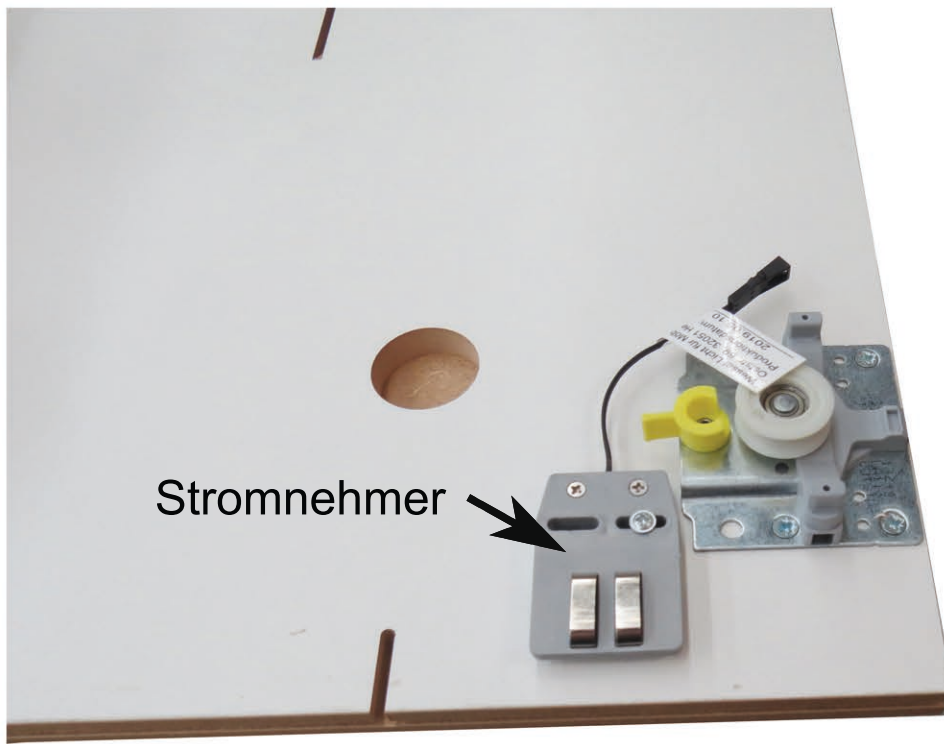
Montage der Laufwagen, Verstärkungswinkel
und Laschen s.h Seite 10 -12



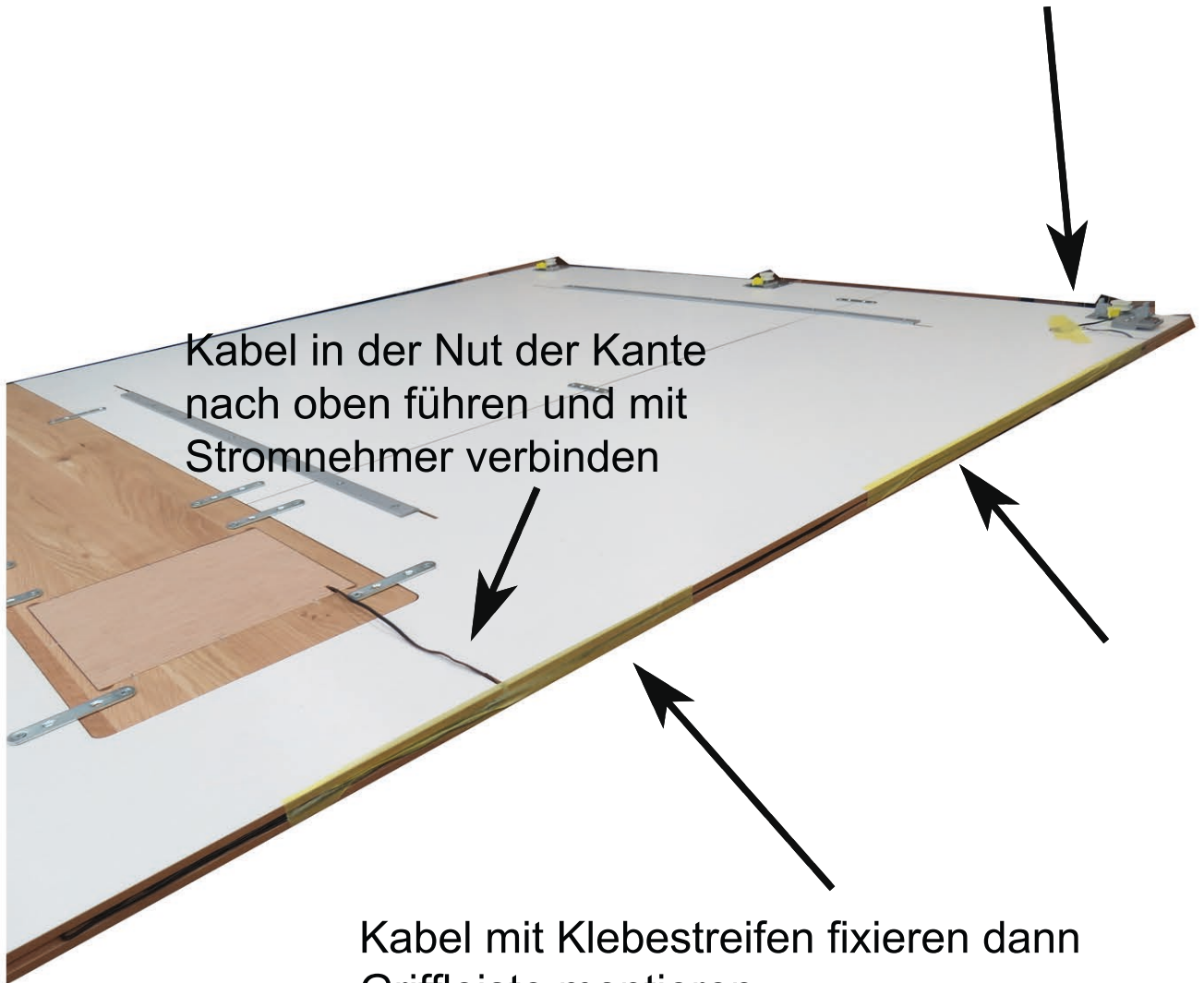


Kabel nach oben und
hinter dem Korpus führen

Adapterplatte montieren



Stromnehmer



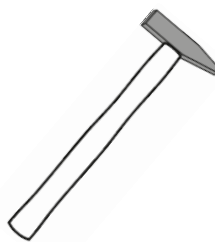
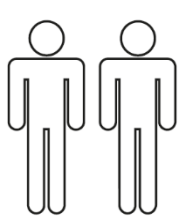
Kabel in der Nut der Kante
nach oben führen und mit
Stromnehmer verbinden

Kabel mit Klebestreifen fixieren dann
Griffleiste montieren.

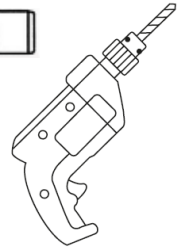


SAP 1729498

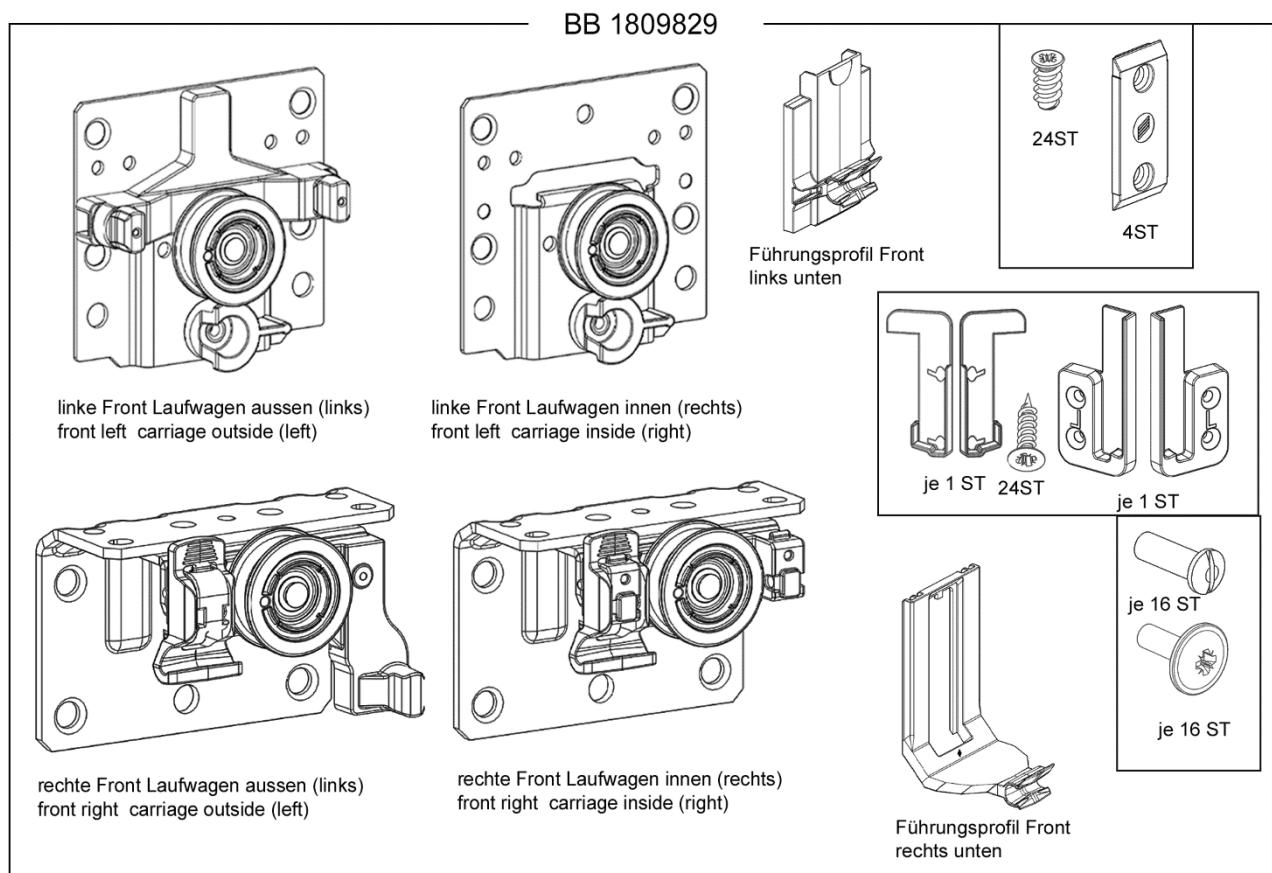
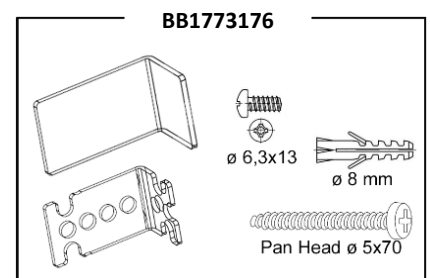
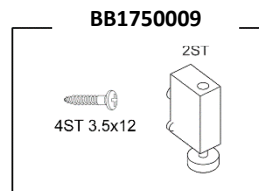
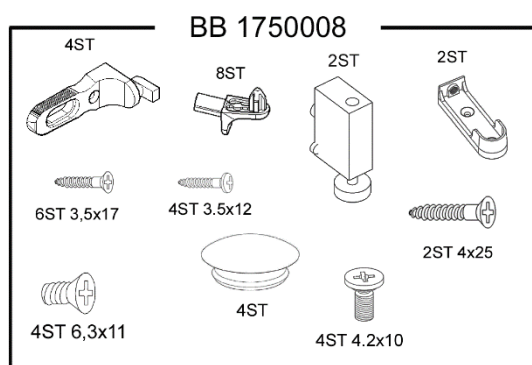
Empfohlene Werkzeuge / Recommended Tools

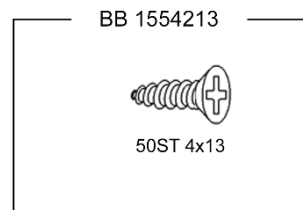
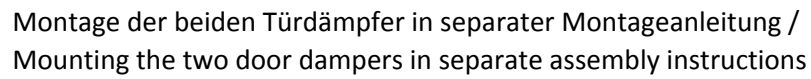


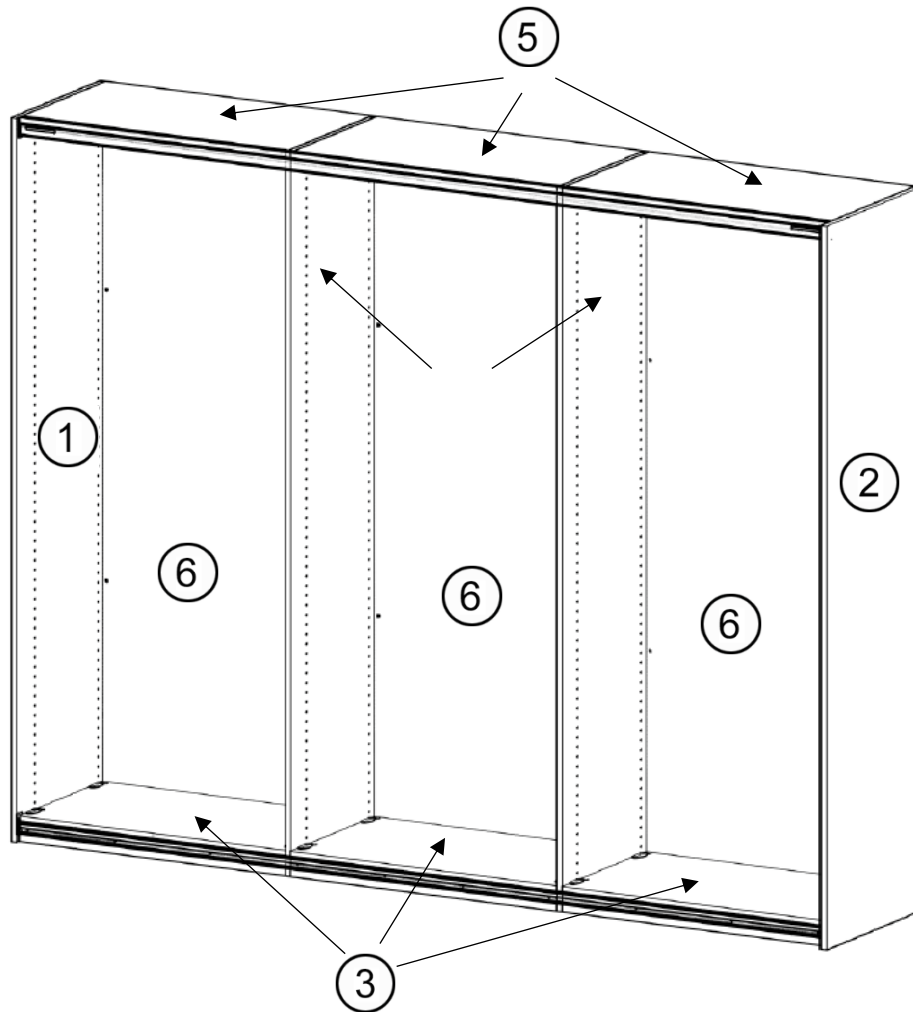
Ø 8 Steinbohrer/ Stone Drill



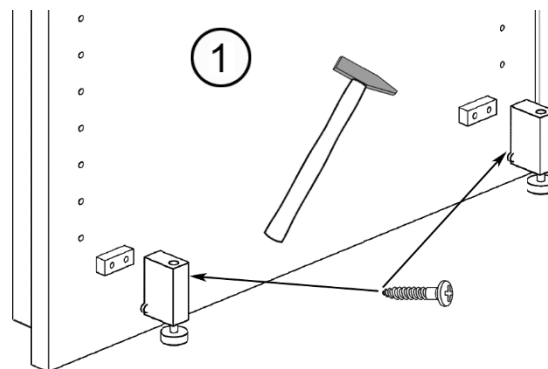
Beiliegendes Material (BB = Beschlagbeutel Nr.) / Enclosed material (BB = Fitting bag no.):





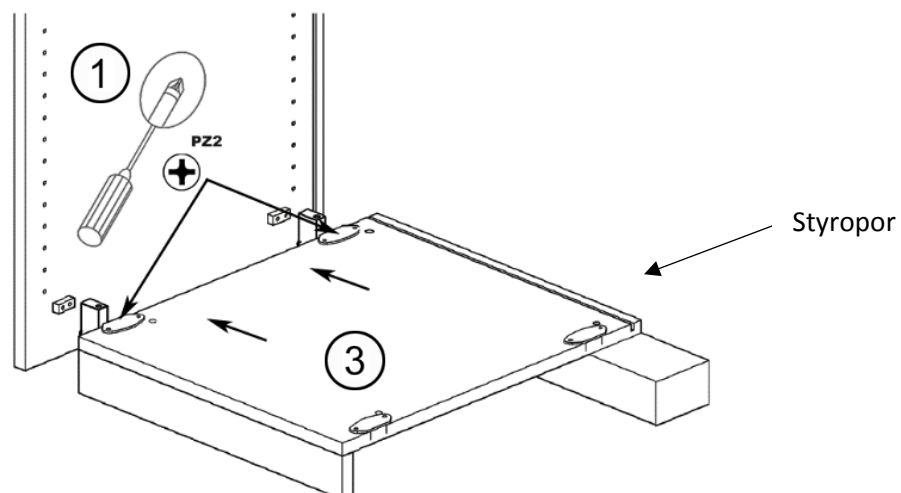


1.

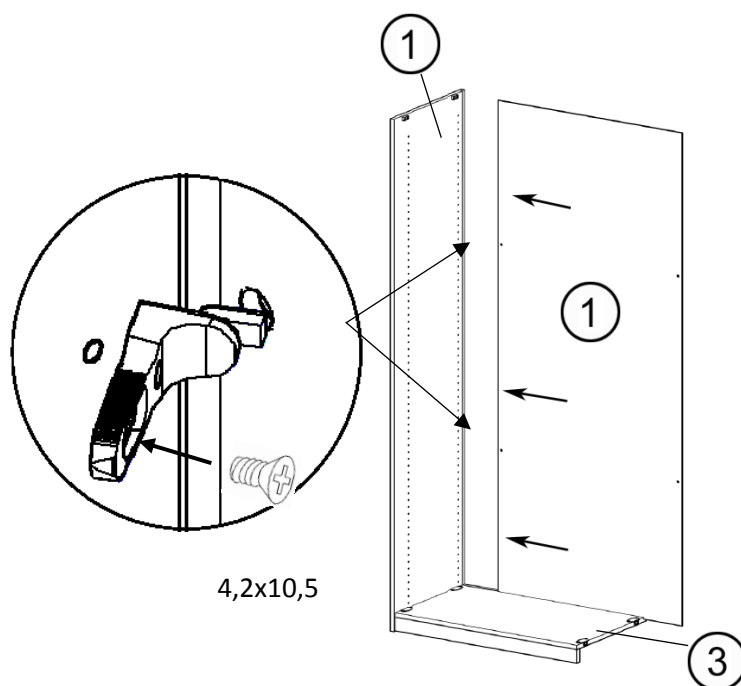


BB1750008 / BB1750009

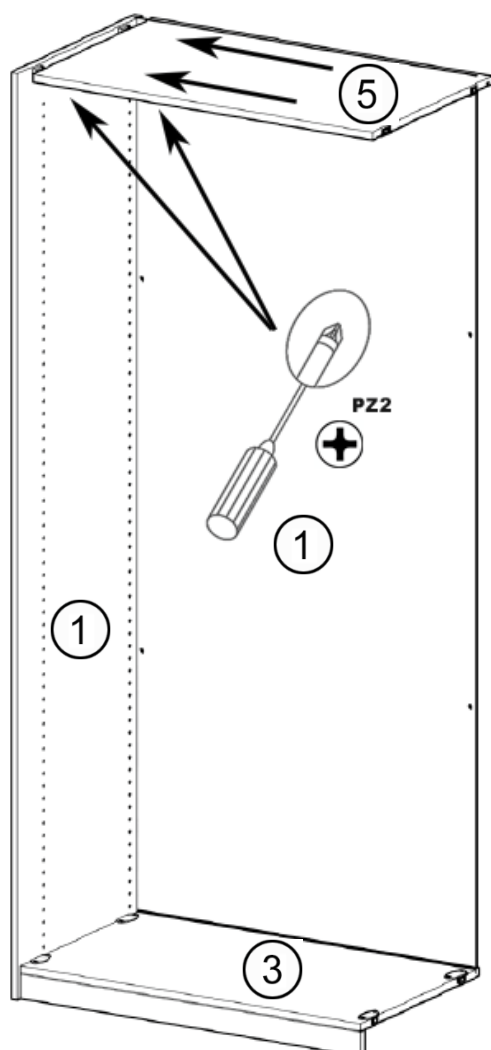
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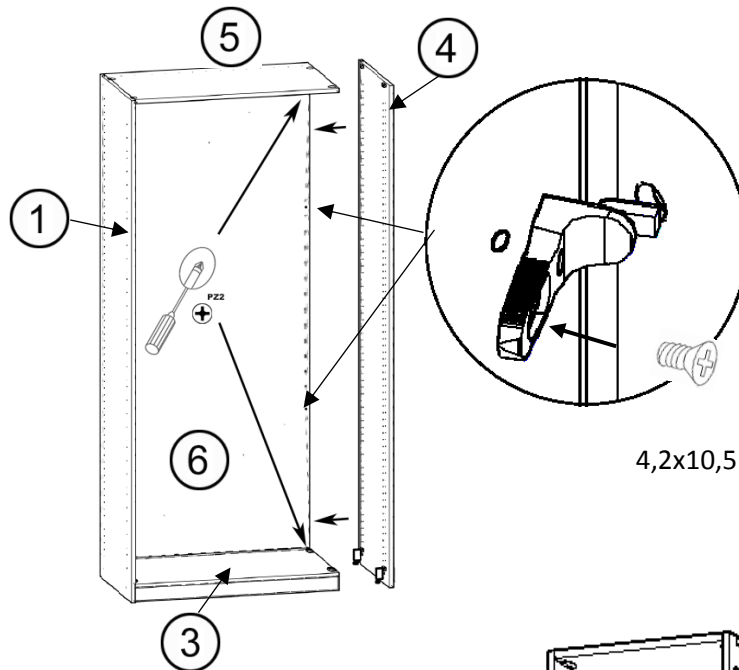
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4.



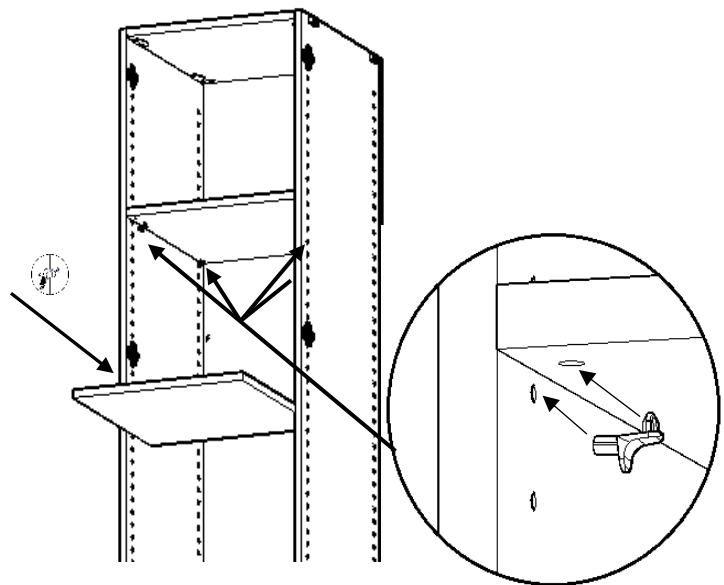
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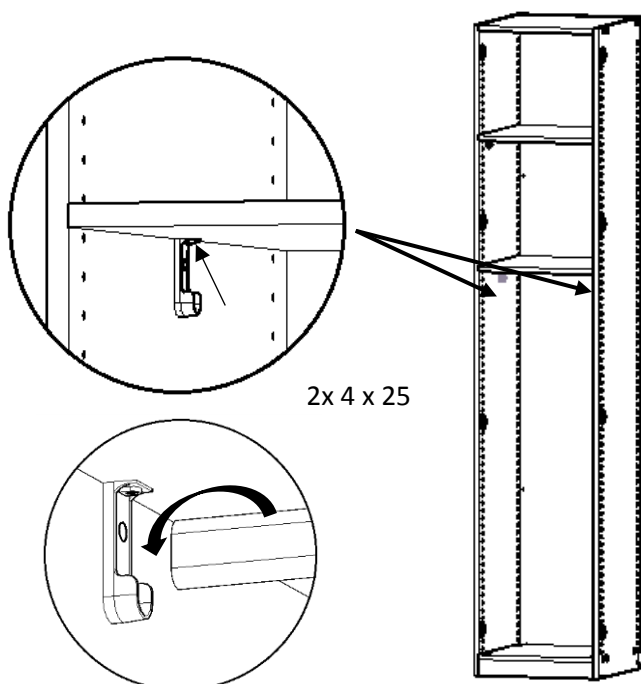
BB1750008

6.

BB1750008



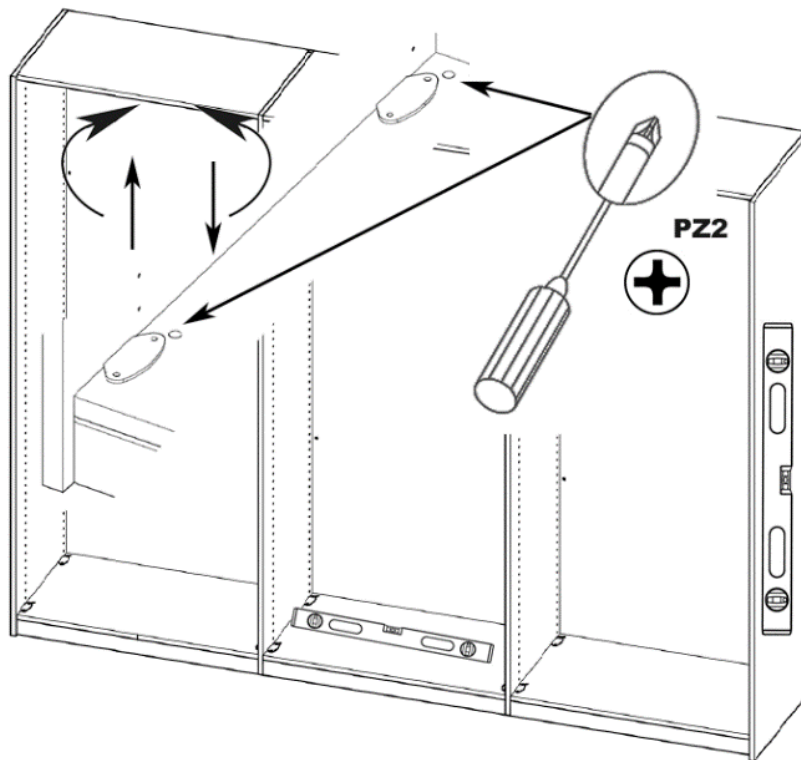
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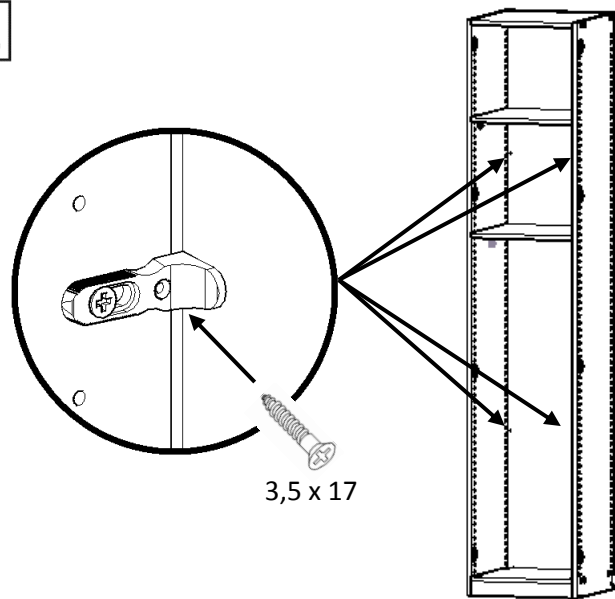
BB1750008

2x 4 x 25

8.

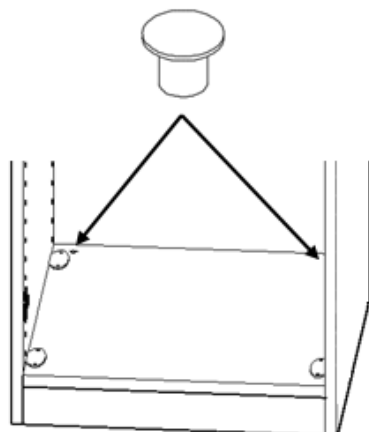


9.



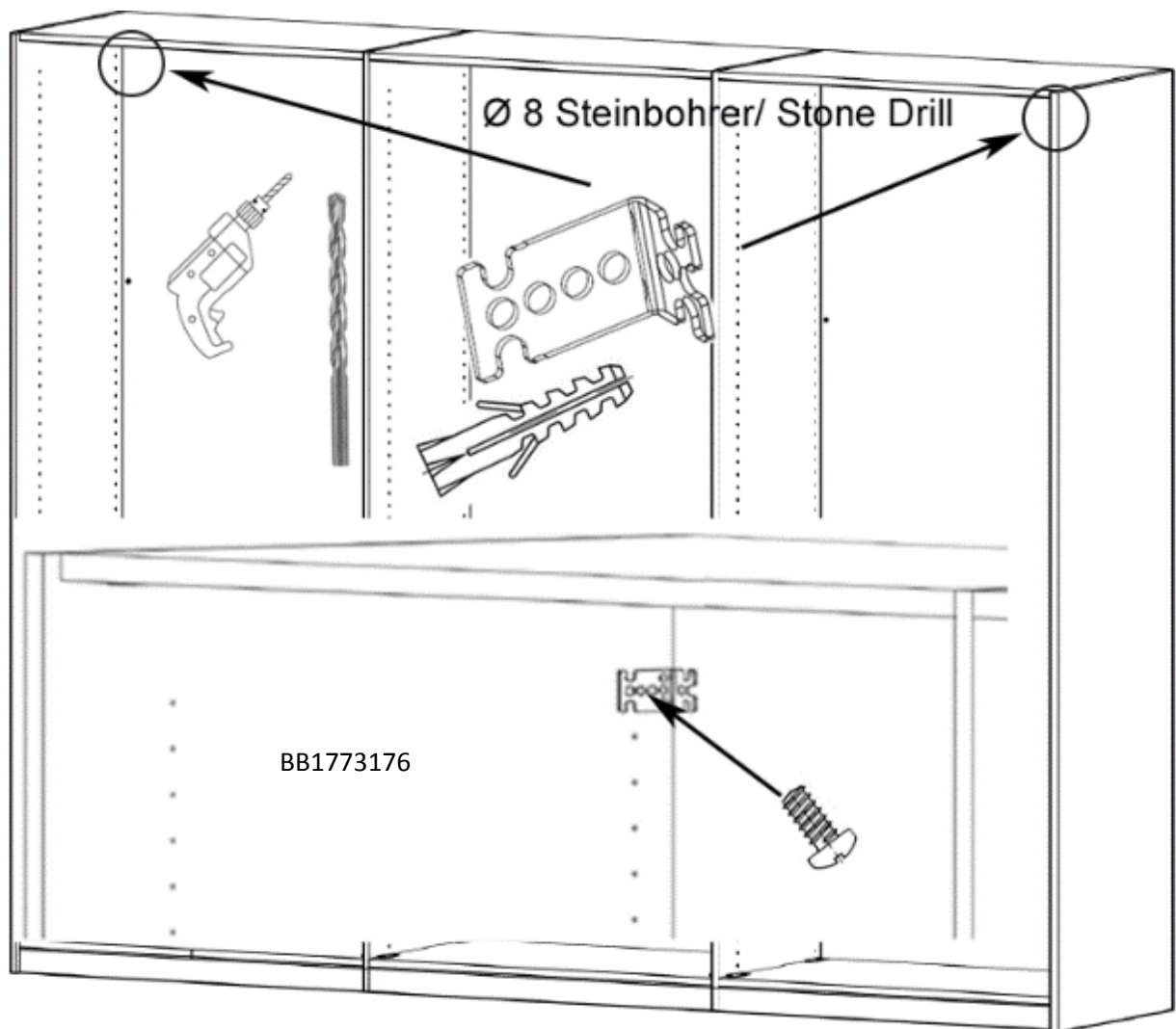
BB1750008

10.

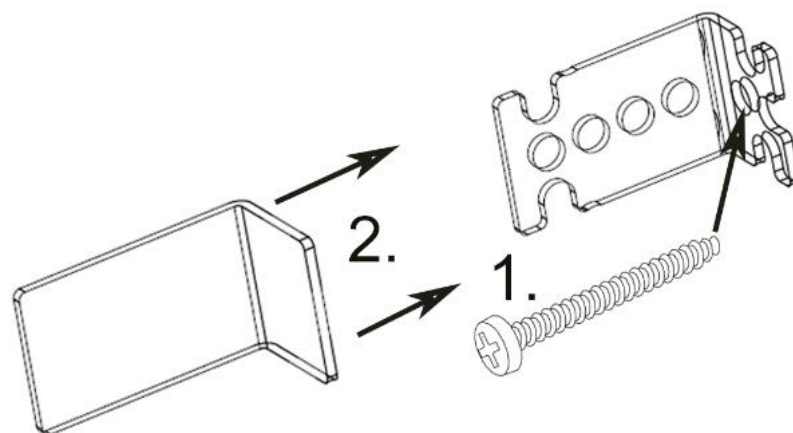


Schritt 1-10 Wiederholen / Repeat step 1-10

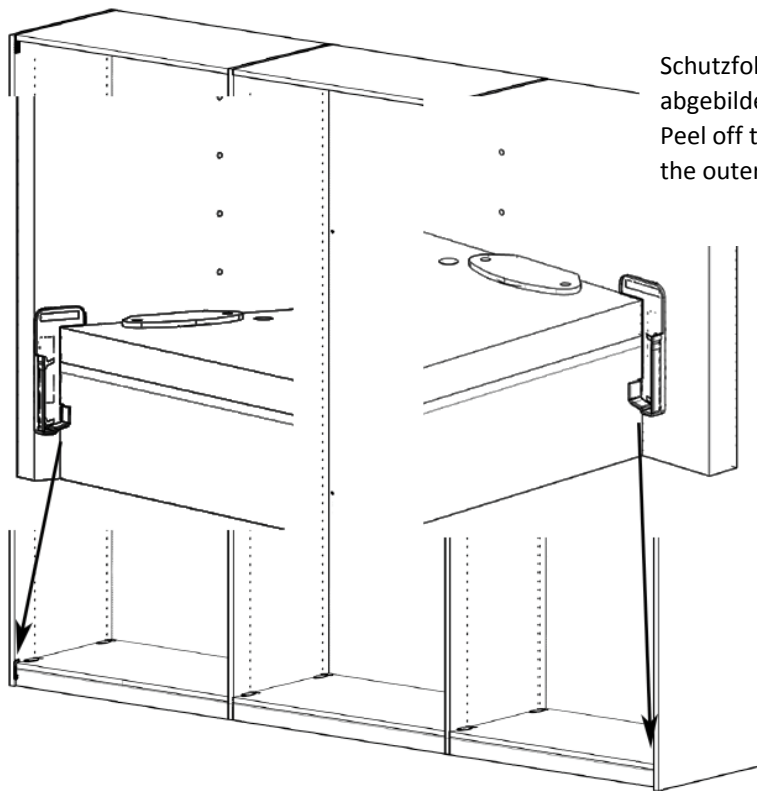
11.



12.



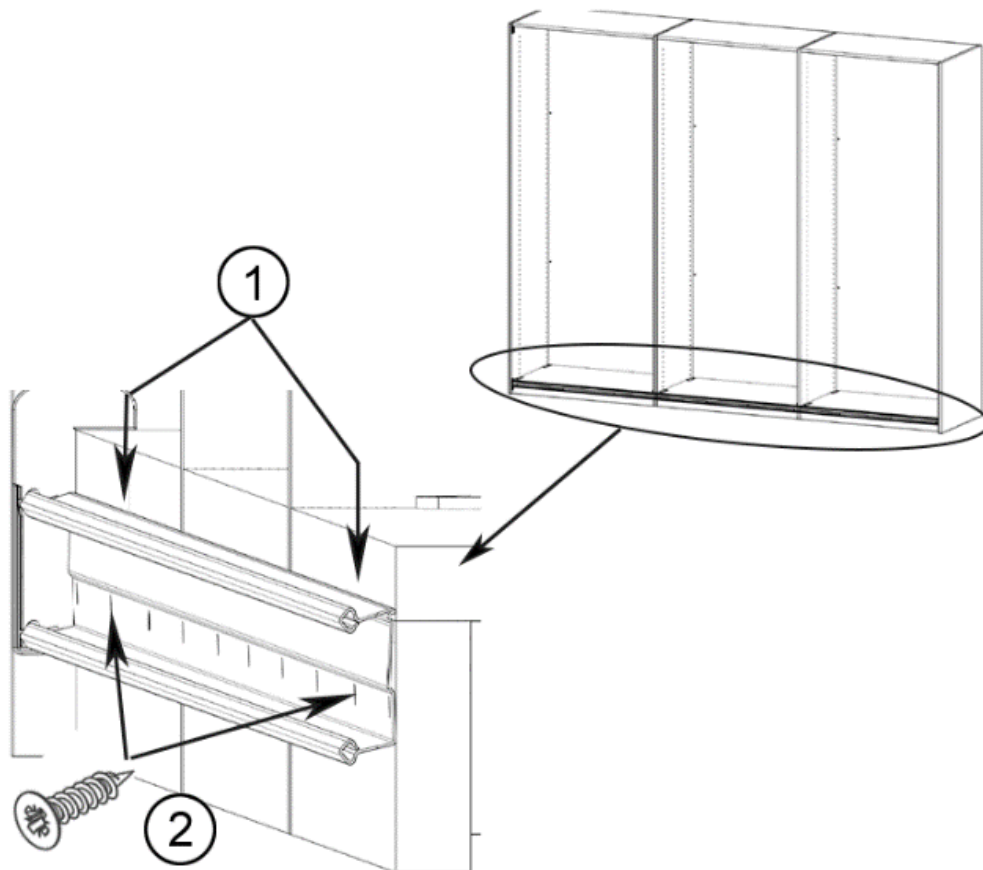
13.



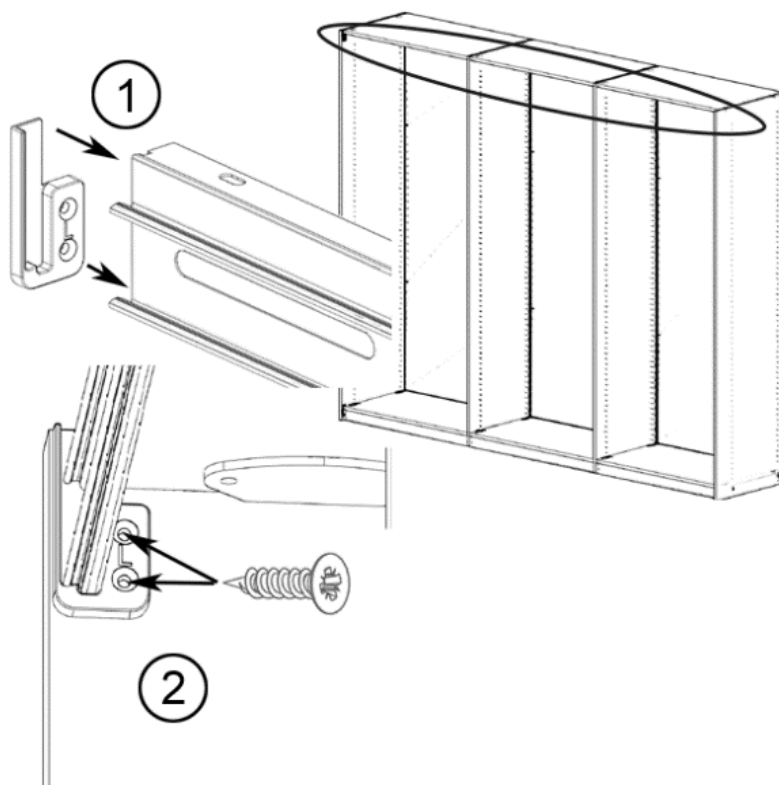
Schutzfolie abziehen und wie
abgebildet an die Aussenseiten kleben
Peel off the protective film and stick it to
the outer sides as shown.

BB1809829

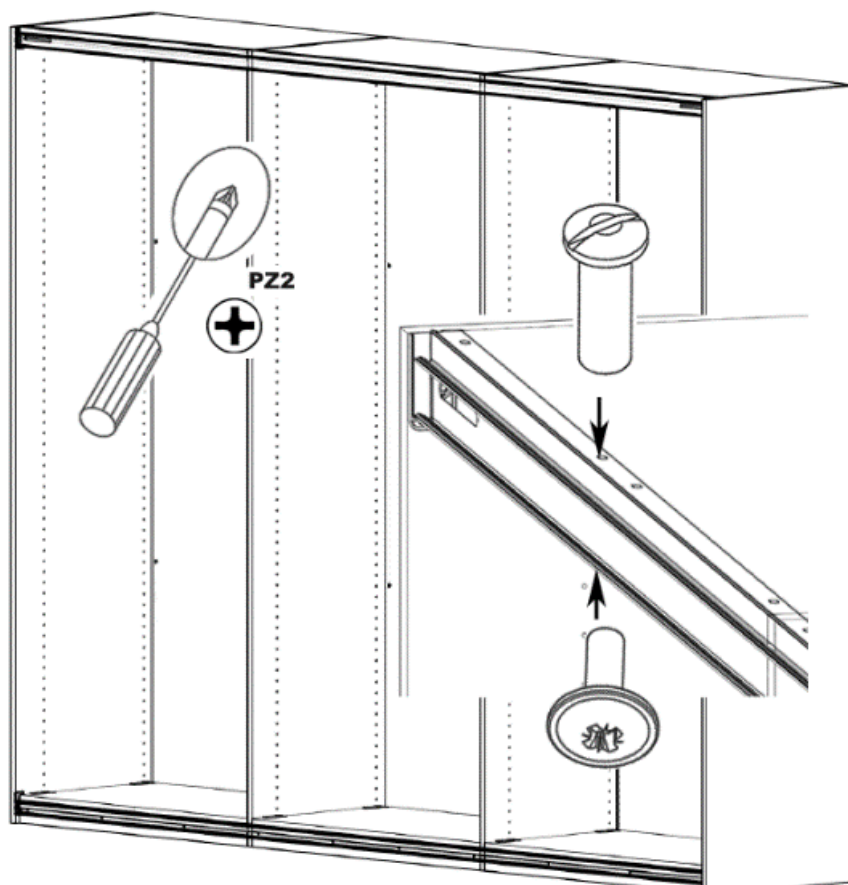
14.



15.

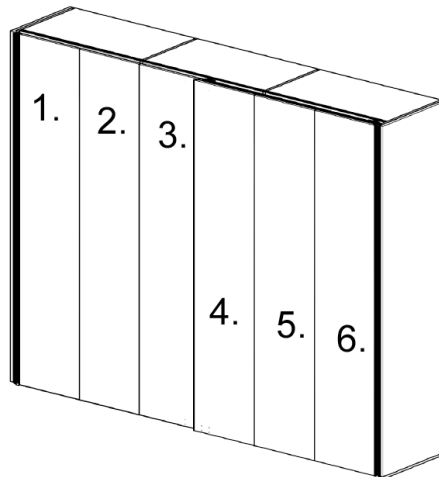


16.

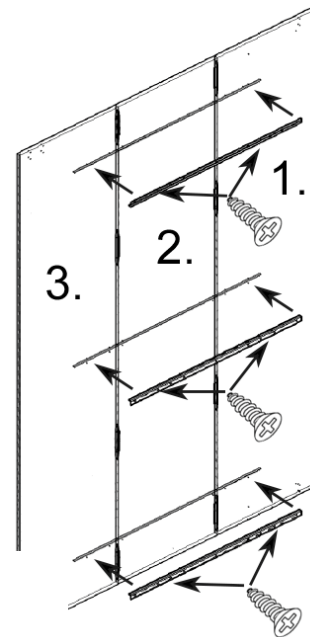
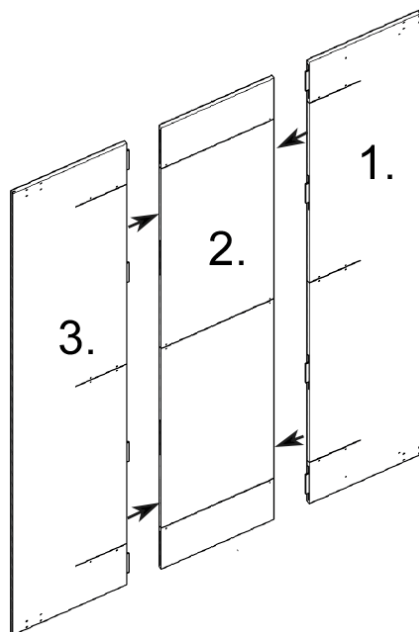


Montage
Aussendämpfer
BB1795111 in
separater ABW /
Mounting the
external
dampers
BB1795111 in
separate
instructions

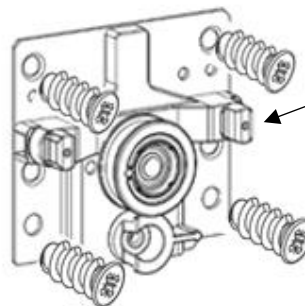
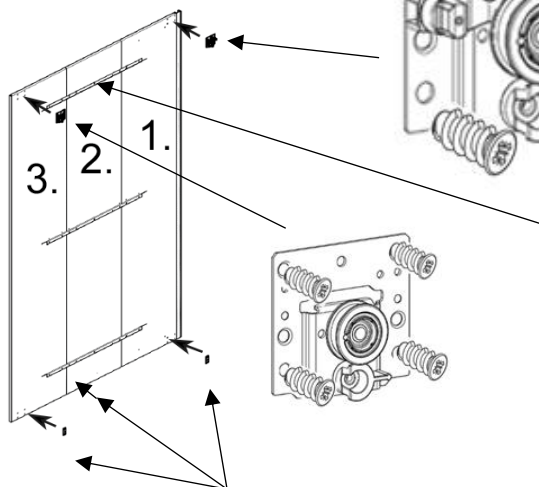
Montage der Fronten / front mounting



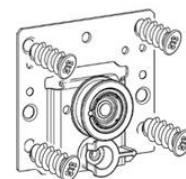
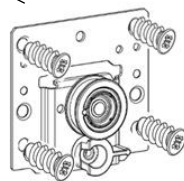
17.



18.

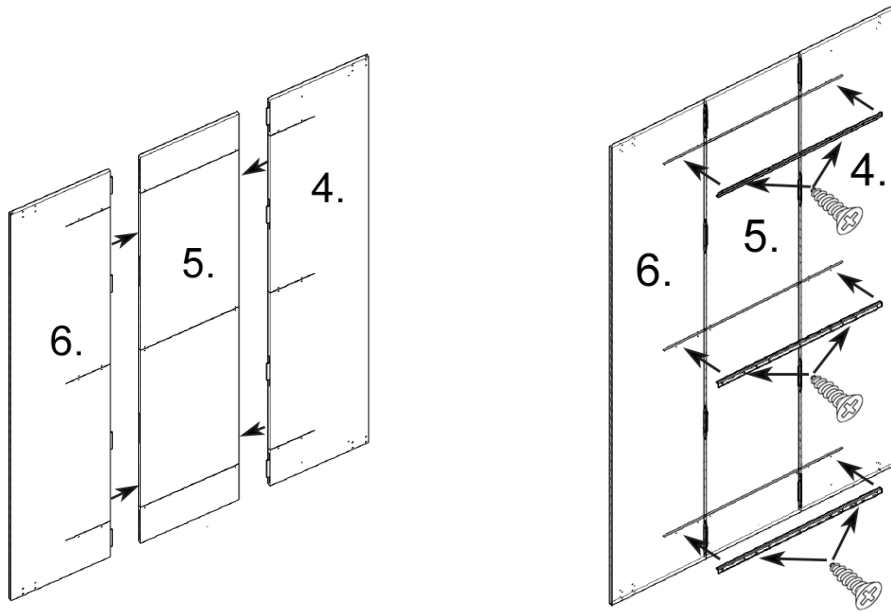


Achtung Beschlag aussen!!

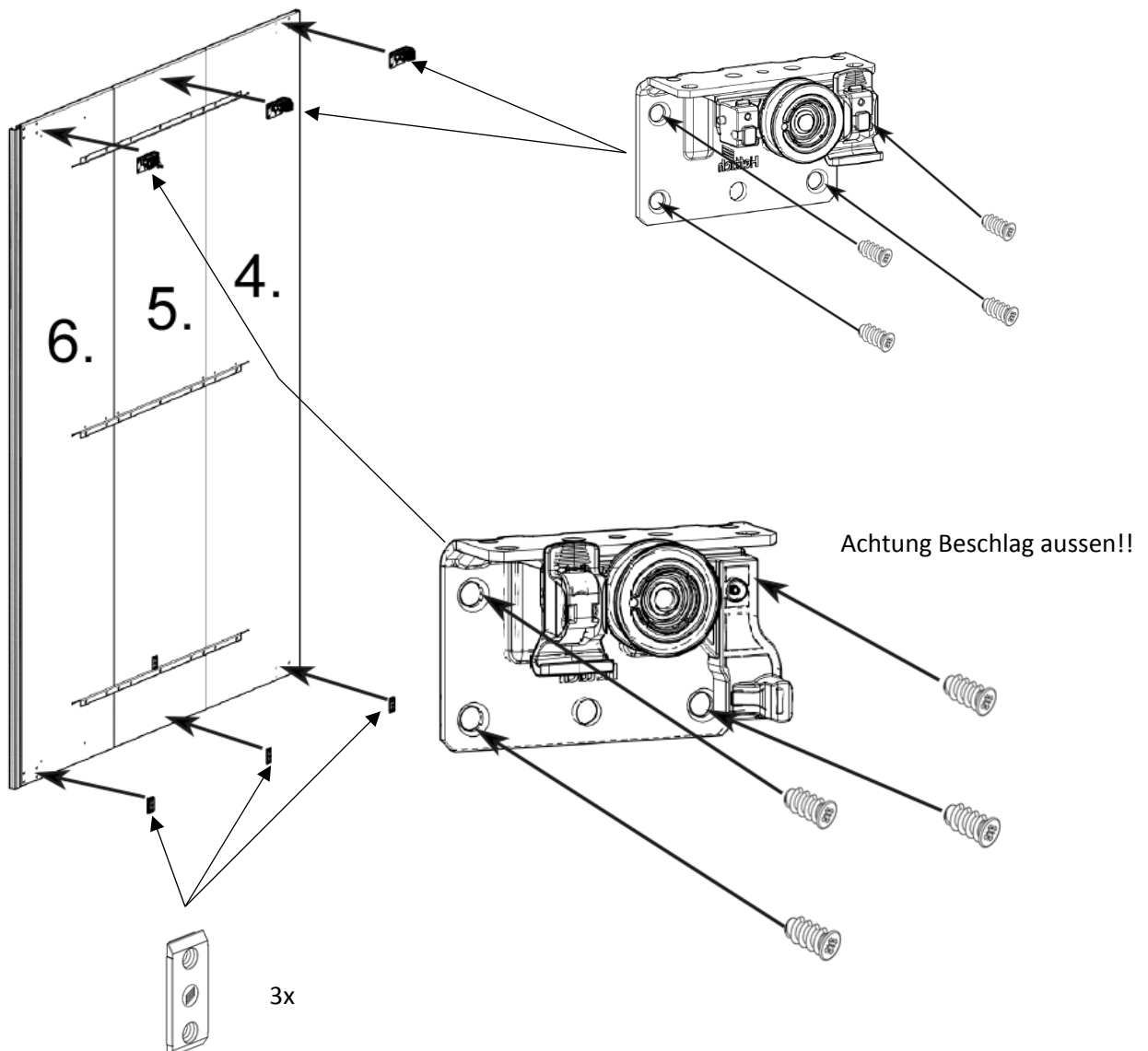


3x

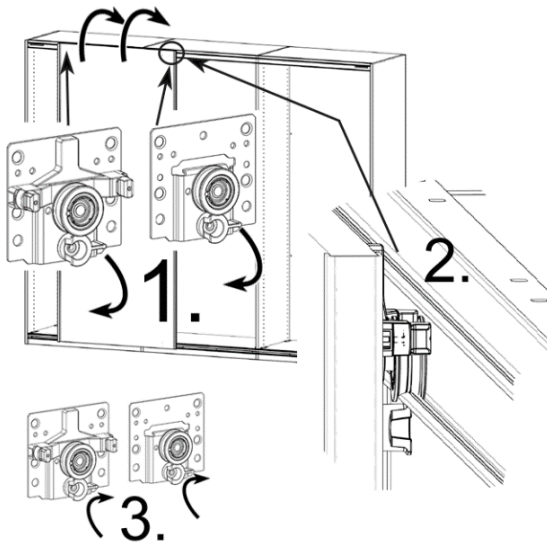
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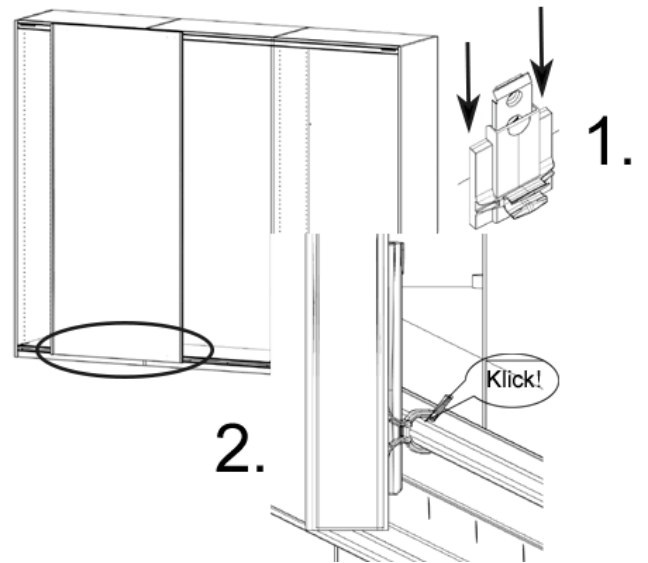
20.



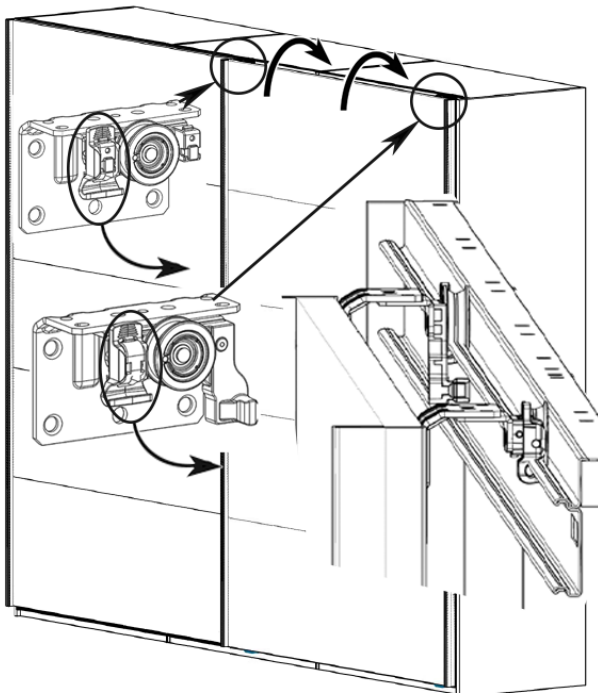
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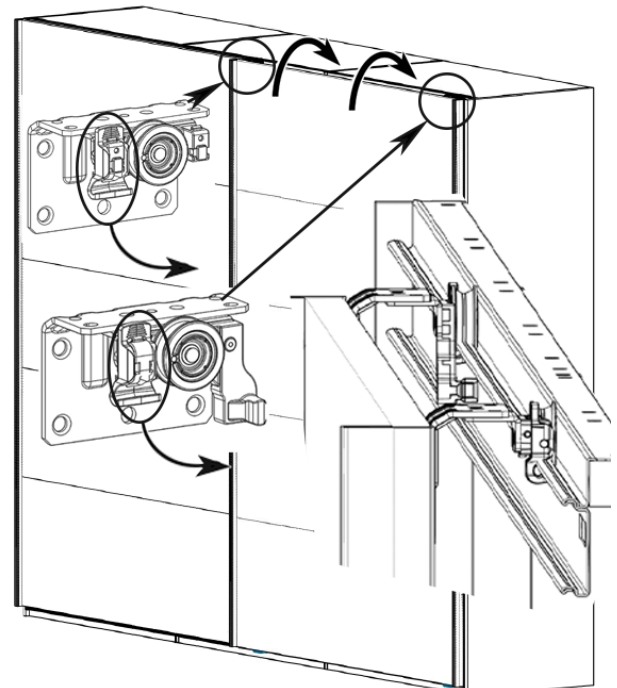
22.



23.



24.

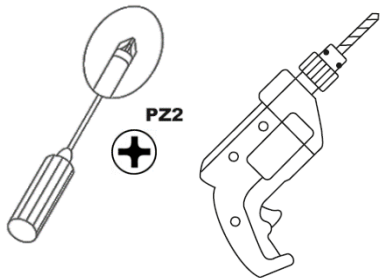


ABW Nr.75 Beimöbel

Artikel-
nummern



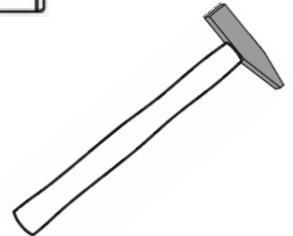
SAP1654146



Ø 6 mm
Steinbohrer/ Stone drill



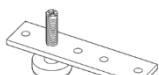
8mm Steinbohrer / Stone drill



Beiliegendes Material (Beschlagbeutel Nr.) / Enclosed material (Fitting bag no.):

Sockelfüße Modell abhängig gegebenenfalls Abweichende Montage

BB 1601468



(4x) 81x20x3 mm



(8x) 4x13 mm

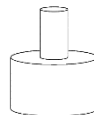


(4x) Ø10 mm

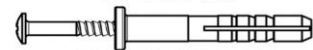
oder
or

BB 1209920

(4x)



BB 1230198



(2x) Ø 6x80 mm

BB 1615122



4 ST 4x30

Schrauben für Blattverschraubung
Blätter dünner als 15mm !!!

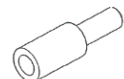


BB 1510947



8 ST 4x25

BB 1489791



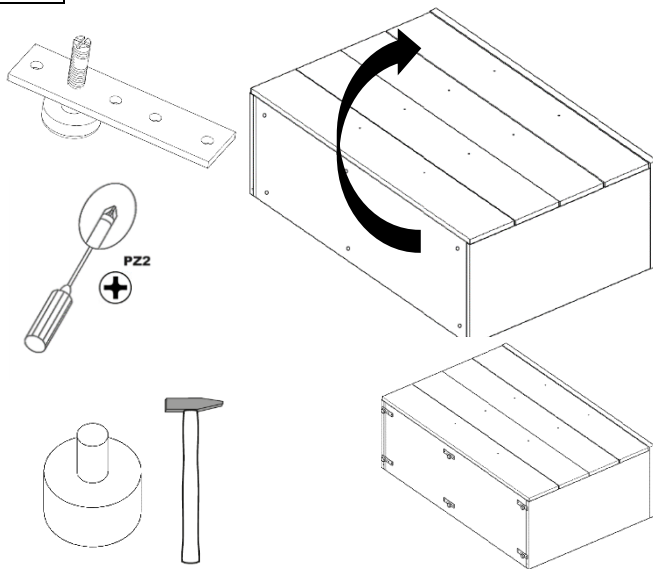
(12x) Ø3 mm

Modellbeispiele / Examples:



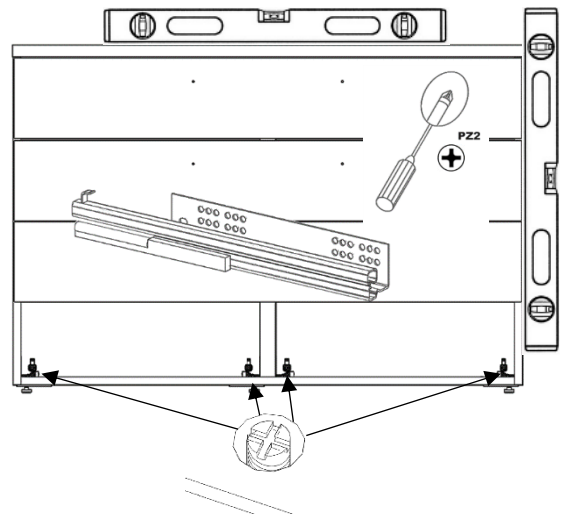
ABW Nr.75 Beimöbel

1 Einzelkorpus

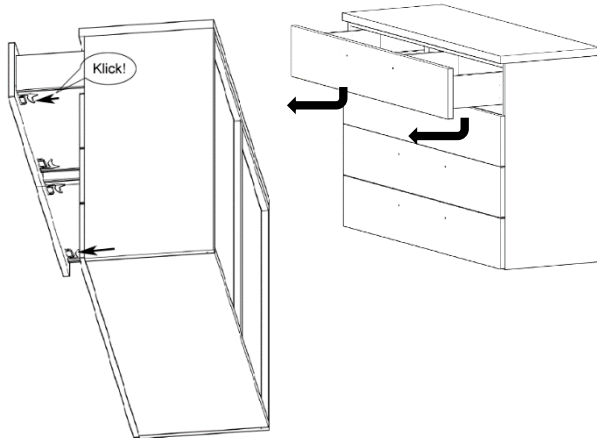


2

gegebenenfalls Schienen demontieren/ If necessary, dismantle rails



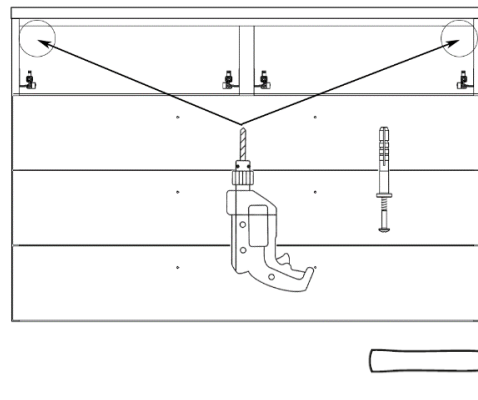
3



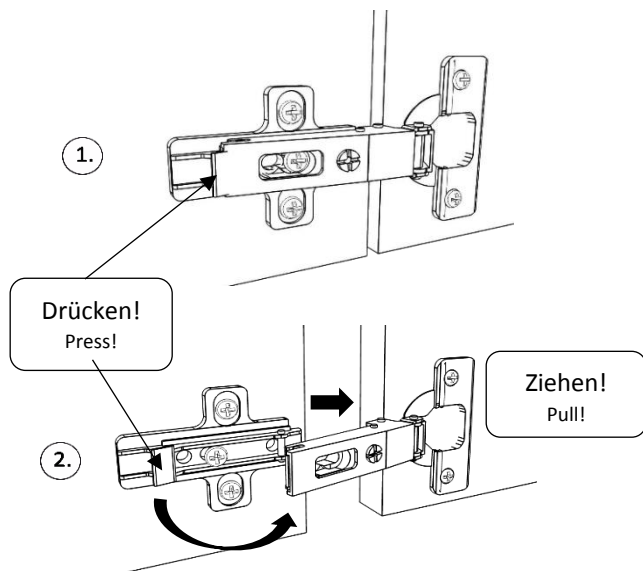
4

BB1230193

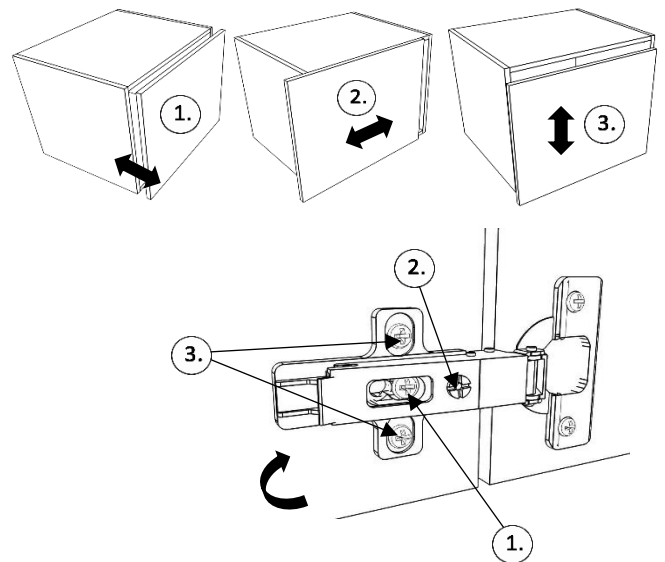
Achtung : Kippsicherung muss ab einer Korpushöhe von 500mm angebracht werden!!
Attention: Anti-tipper must be fitted from a carcase height of 500mm



5



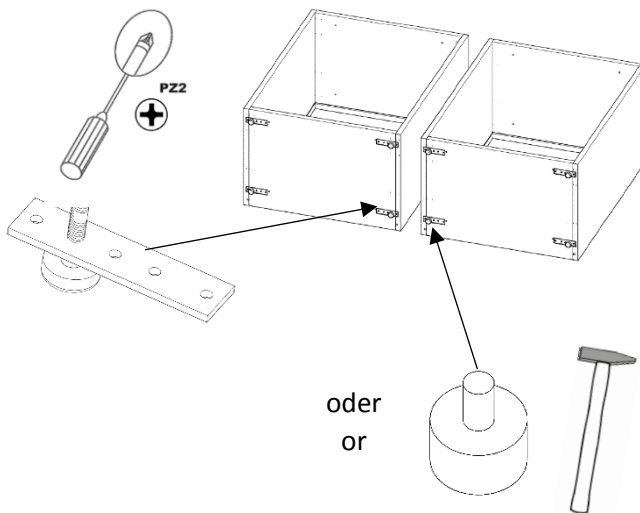
6



ABW Nr.75 Beimöbel

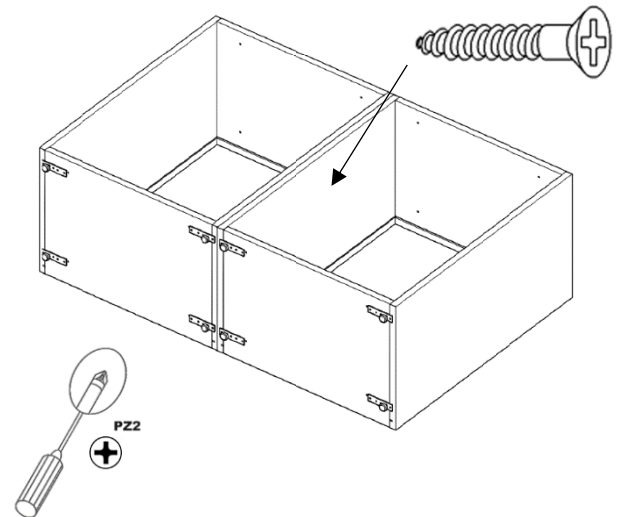
7

Geteilter Korpus

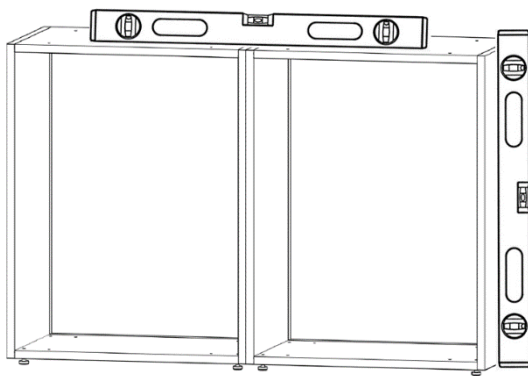


8

BB1615122

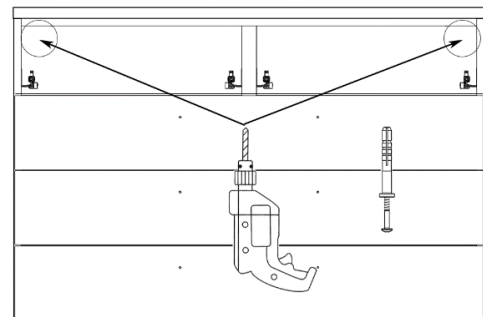


9



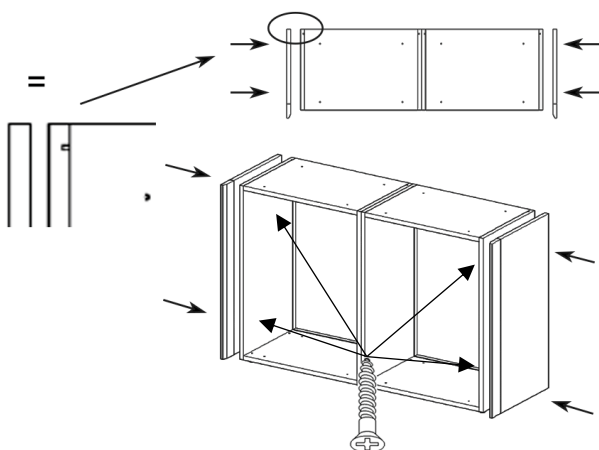
10

Achtung : Kippsicherung muss ab einer Korpushöhe von 500mm angebracht werden!!
Attention: Anti-tipper must be fitted from a carcase height of 500mm



11

Zusatzseiten Montage

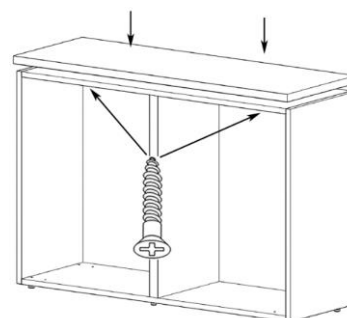


12

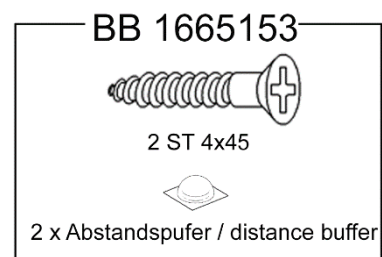
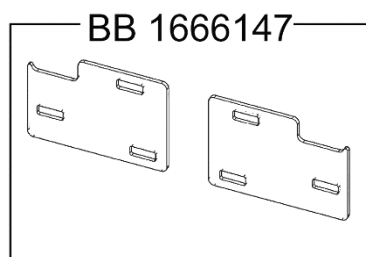
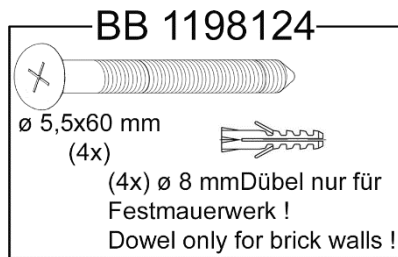
Blatt Montage

Schraubenlängen beachten!!!

12mm Blatt = 25mm Schrauben
 Blatt stärker 12mm = 30mm Schrauben

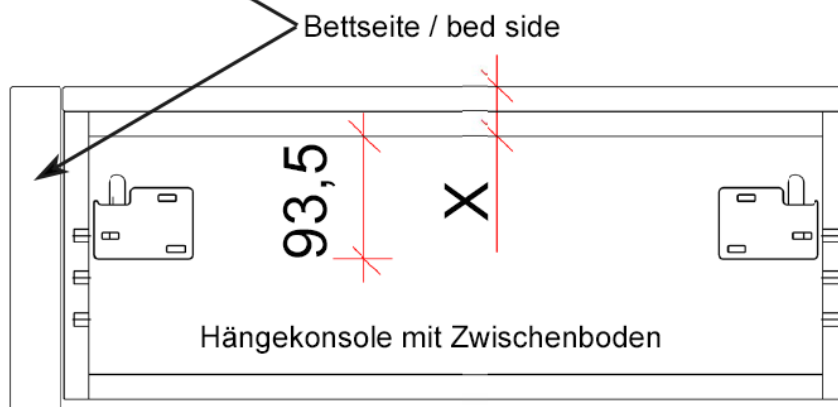
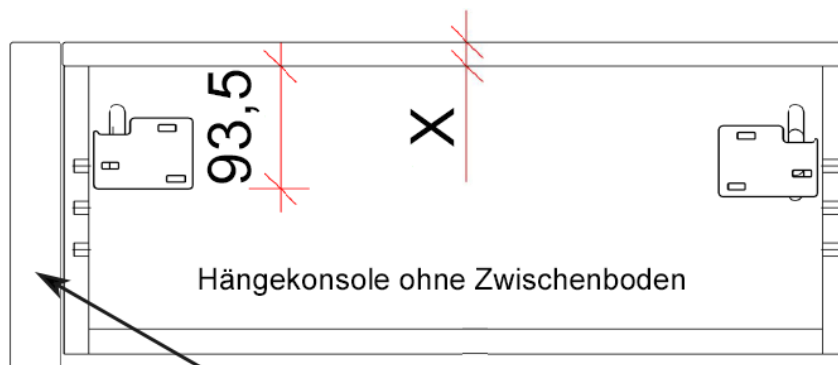
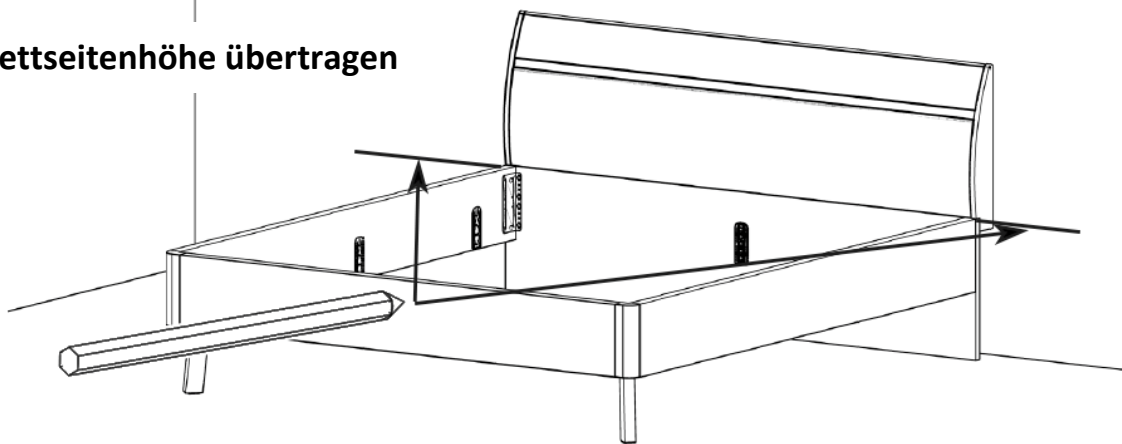


Montage Hängekonsolen mit Libra H3 Hängebeschlag



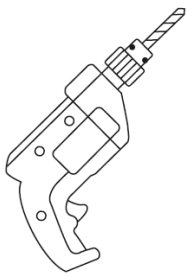
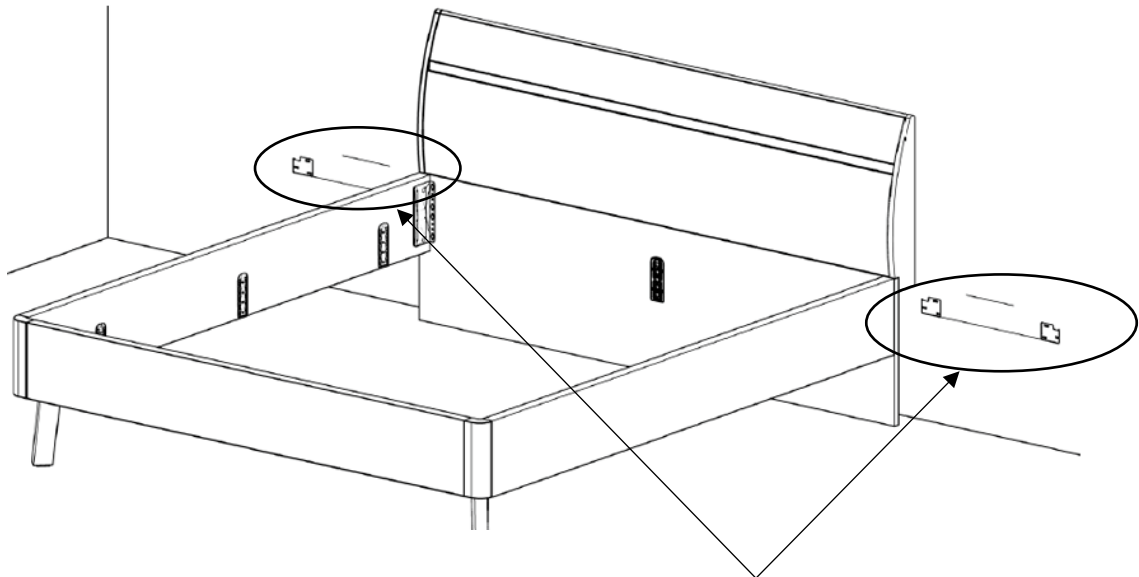
1.

Bettseitenhöhe übertragen



$93,5 + X = \text{Maß Blattoberkante - Unterkante Montageblech}$

2.



8mm Steinbohrer / Stone drill



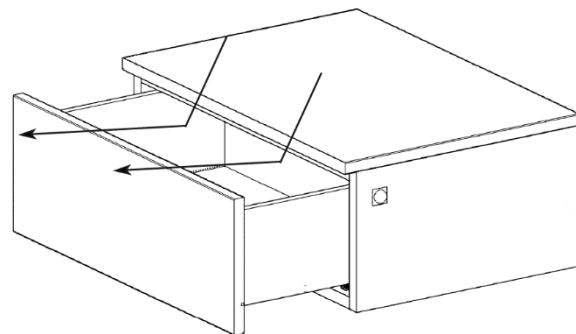
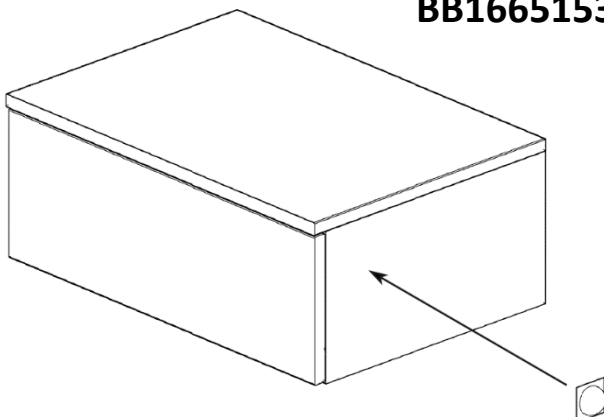
BB1198124

Achtung beiliegendes Befestigungsmaterial nur für festes Mauerwerk. Bei anderer Beschaffenheit muss geeignetes Material verwendet werden!

Attention: The enclosed fixing material is for solid walls only. Walls with other properties suitable material must be used!

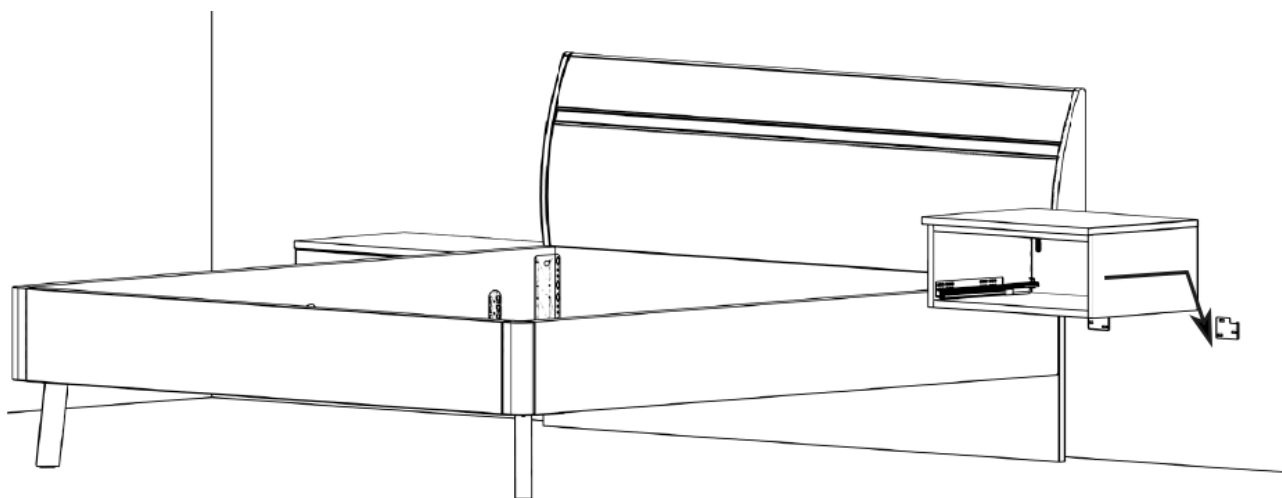
3.

BB1665153

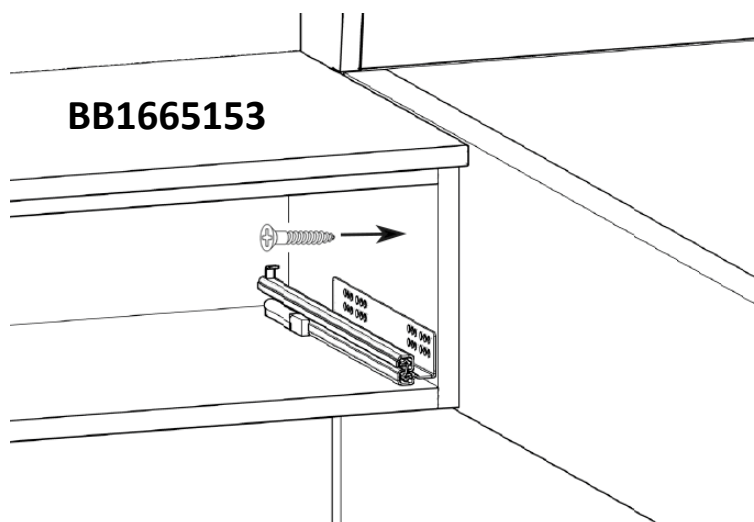


Abstandspuffer / Distance buffer

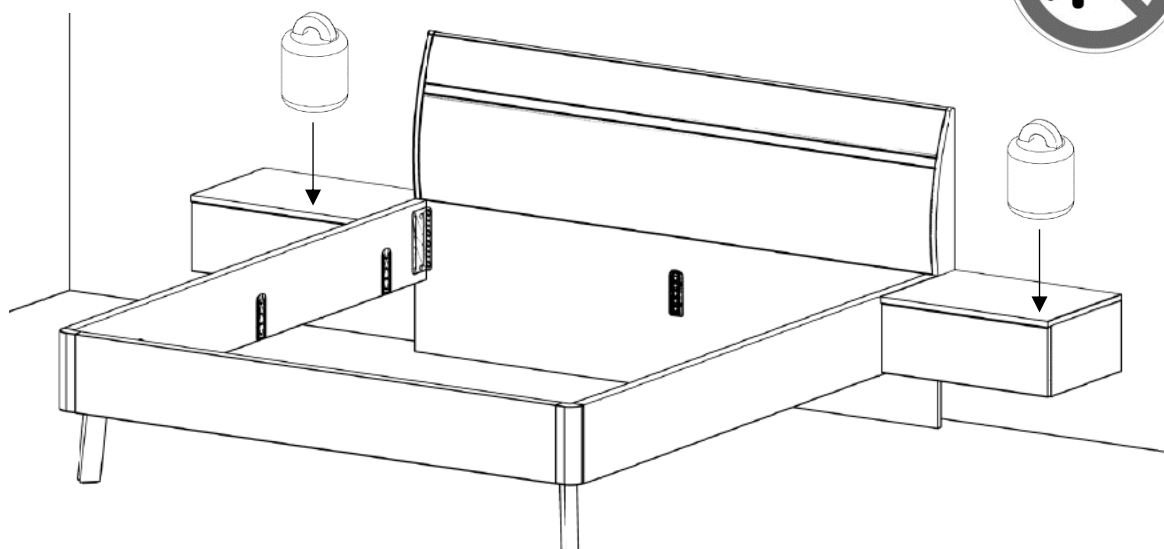
4.



5.



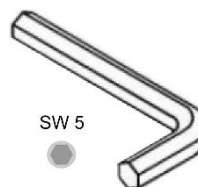
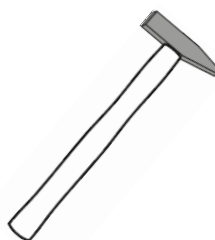
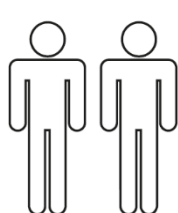
Max Belastung 25 kg !!



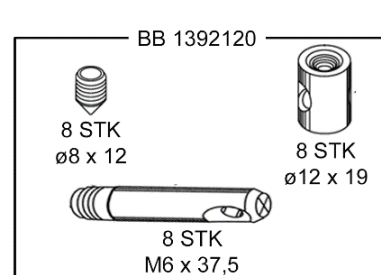
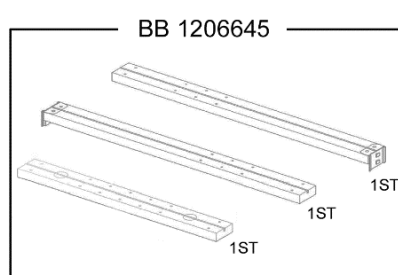
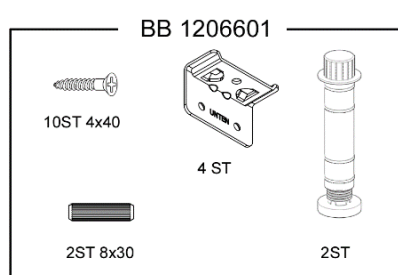


SAP 1654141

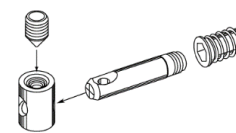
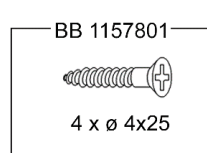
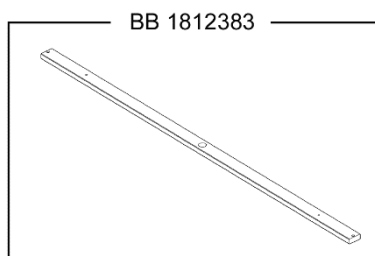
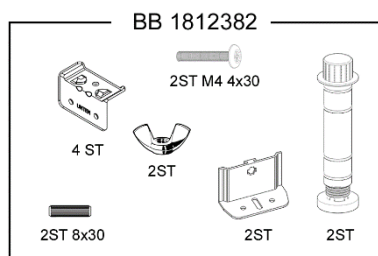
Empfohlene Werkzeuge / Recommended Tools



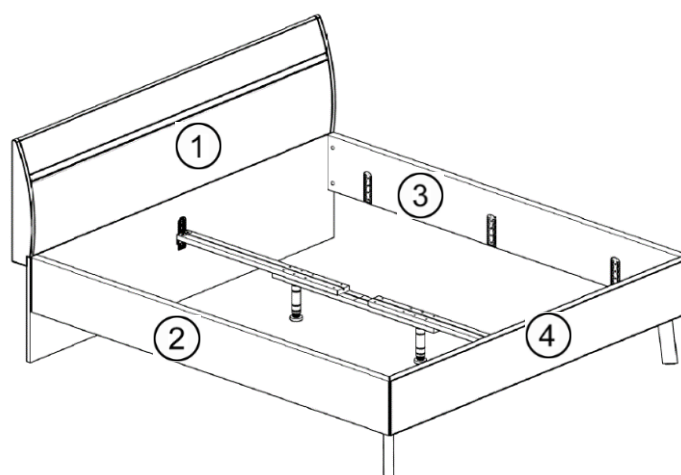
Beiliegendes Material (BB = Beschlagbeutel Nr.) / Enclosed material (BB = Fitting bag no.):



Geliefert werden entweder (BB1206601 + BB1206645) oder (BB1812382 + BB1812383) !!

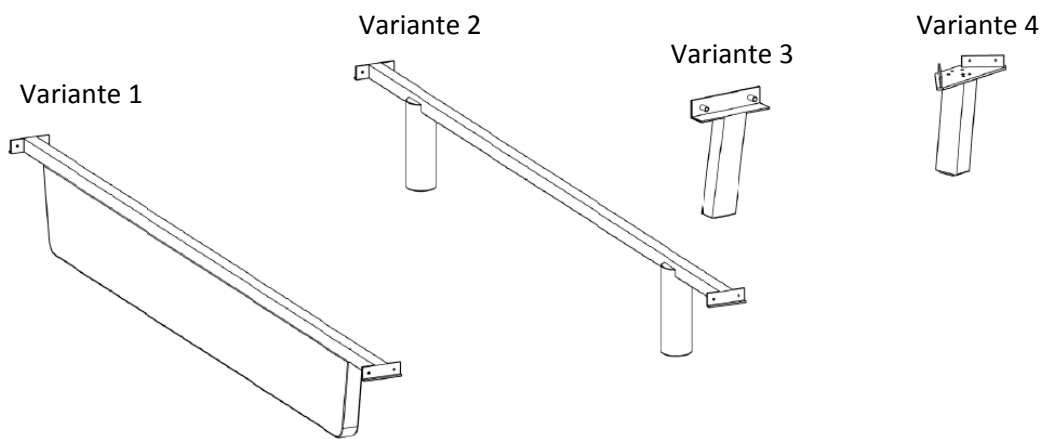


Modellbeispiel : Kopfstück kann eine andere Formen haben Fußteile andere Varianten

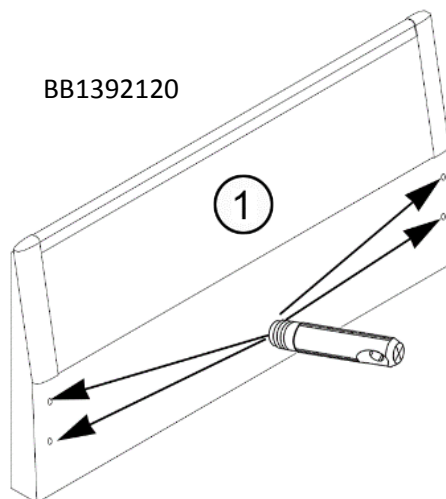


Kopfteilmontage ggfs. in separater Montageanleitung

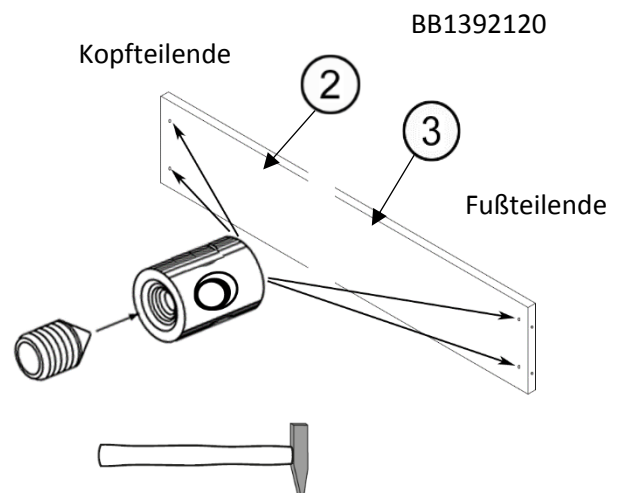
Mögliche Fußteil Varianten



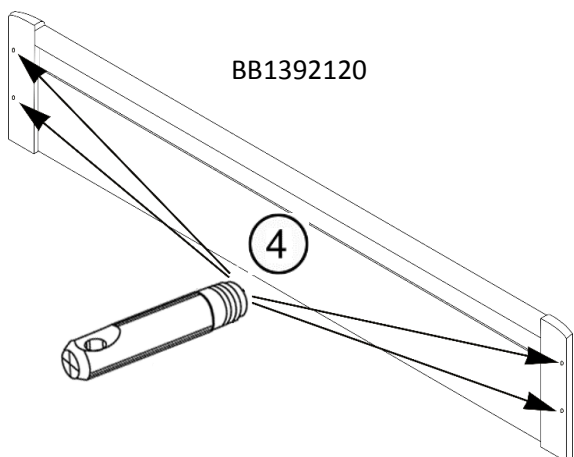
1.



2.

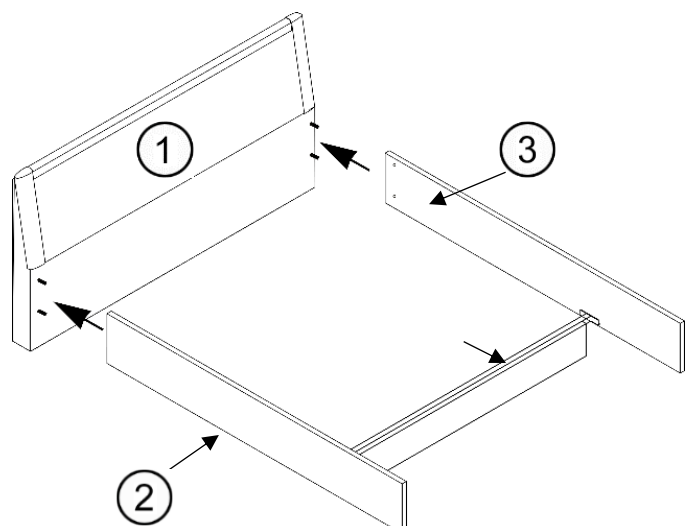


3.



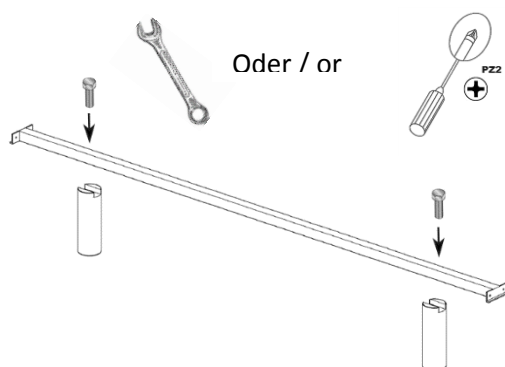
4.

Variante 1

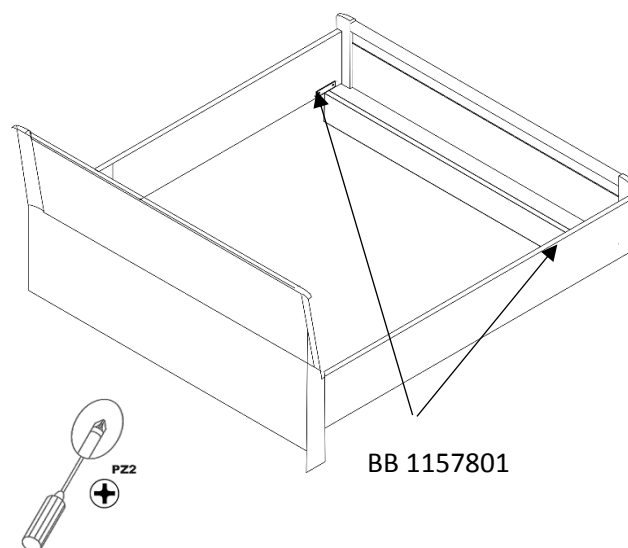


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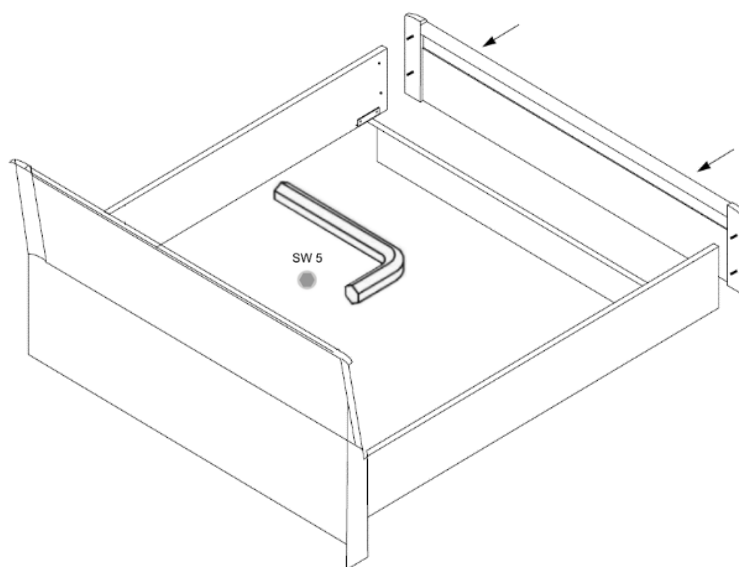
Variante 2



6.

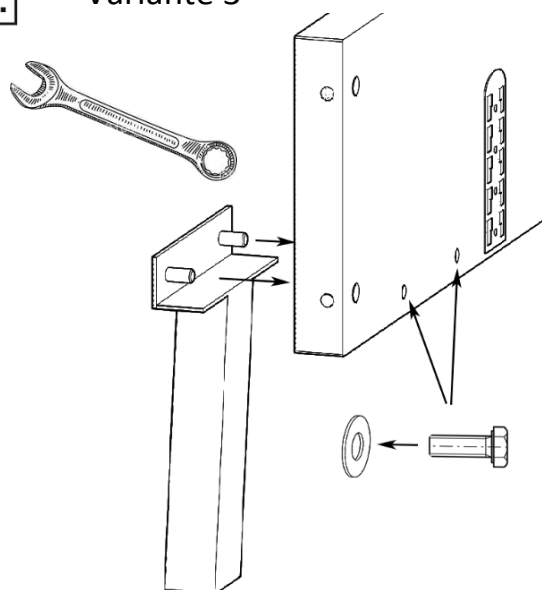


7.

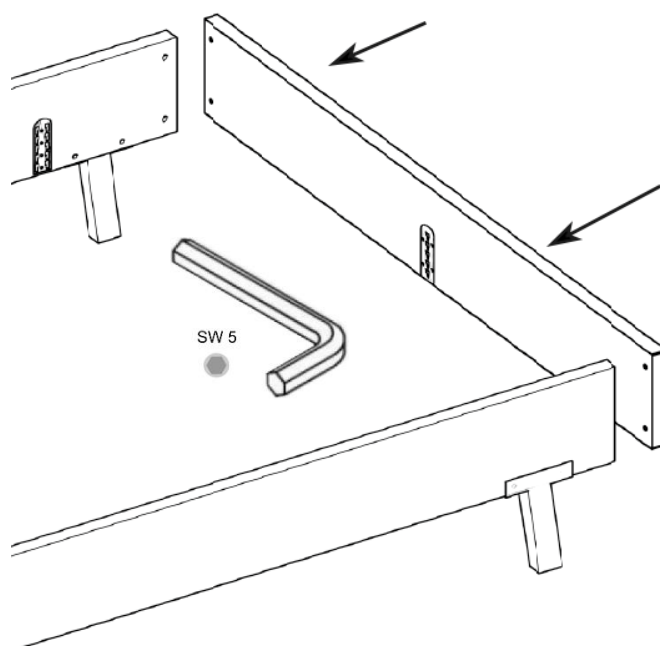


8.

Variante 3

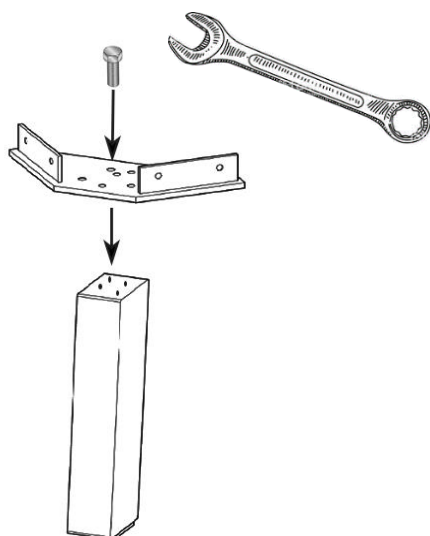


9.

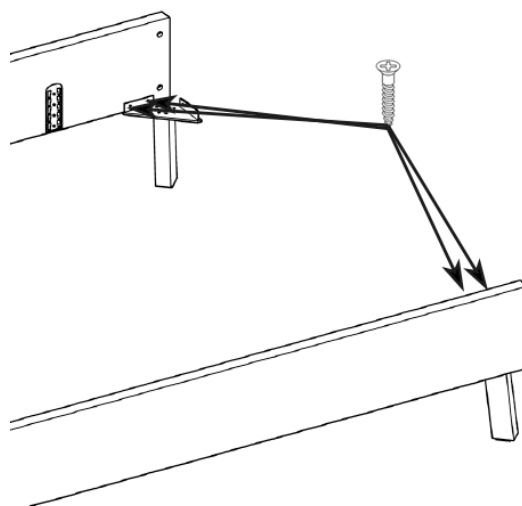


10.

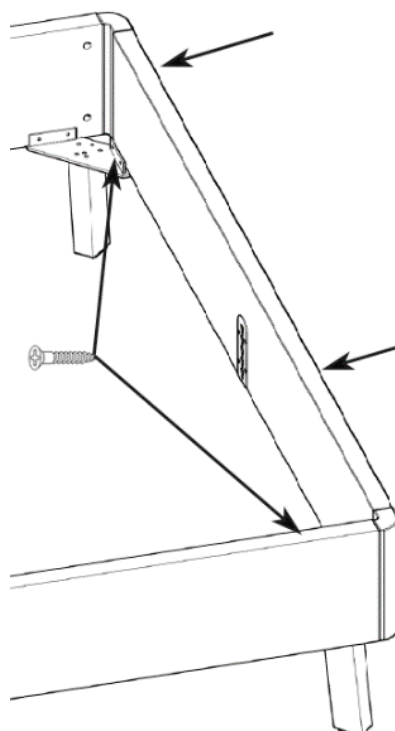
Variante 4



11.



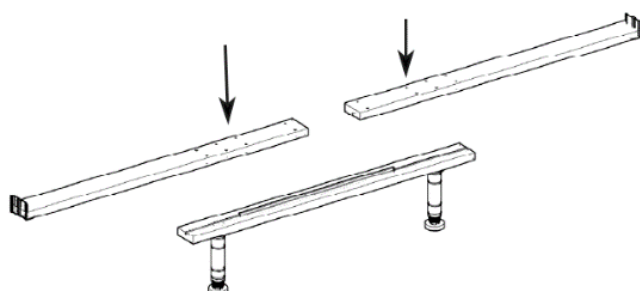
12.



Montage Bettbalken entfällt bei Bettgrössen 140er, 120er, 100er und 90er

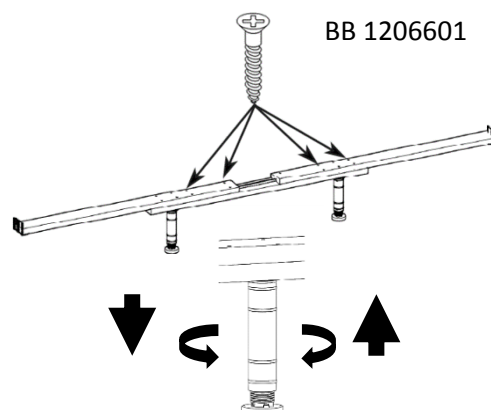
13.

BB 1206645

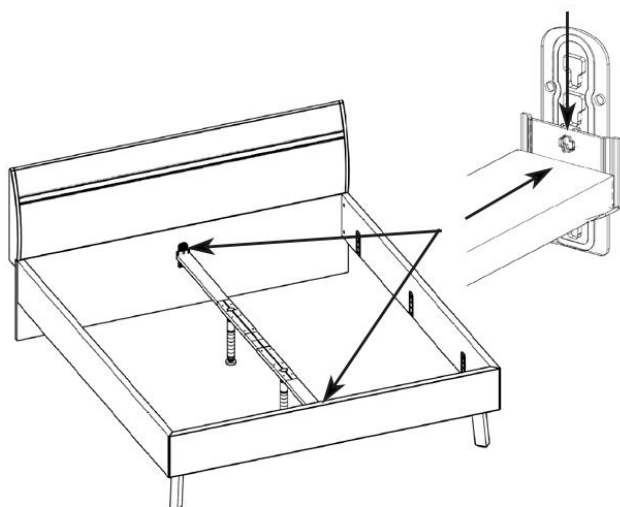


14.

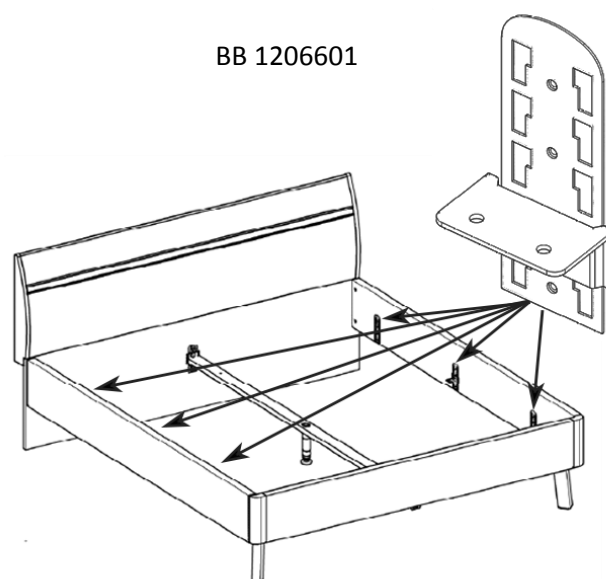
BB 1206601



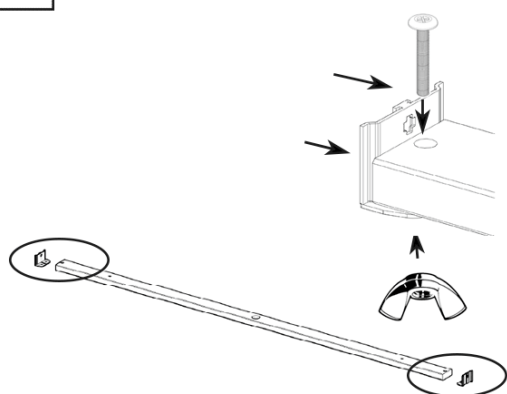
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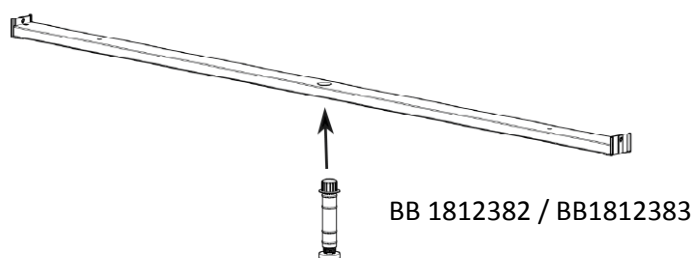
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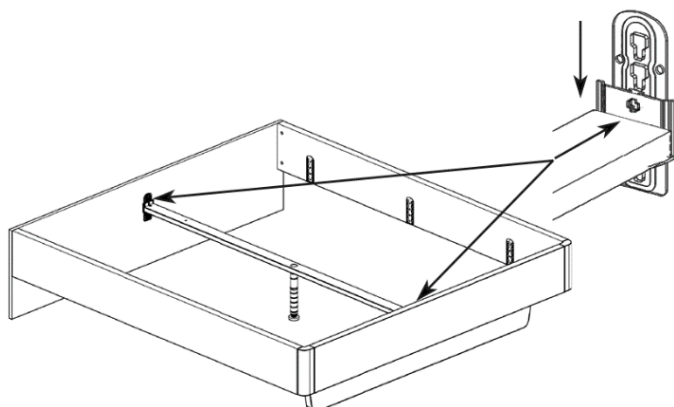
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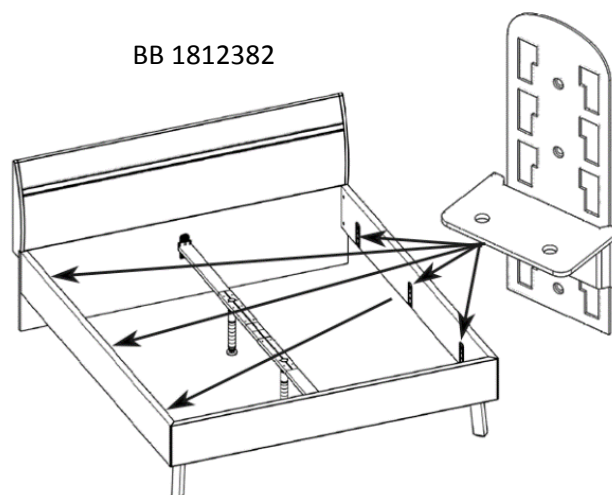
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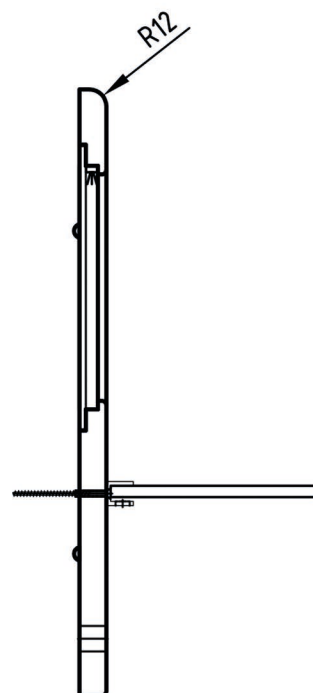
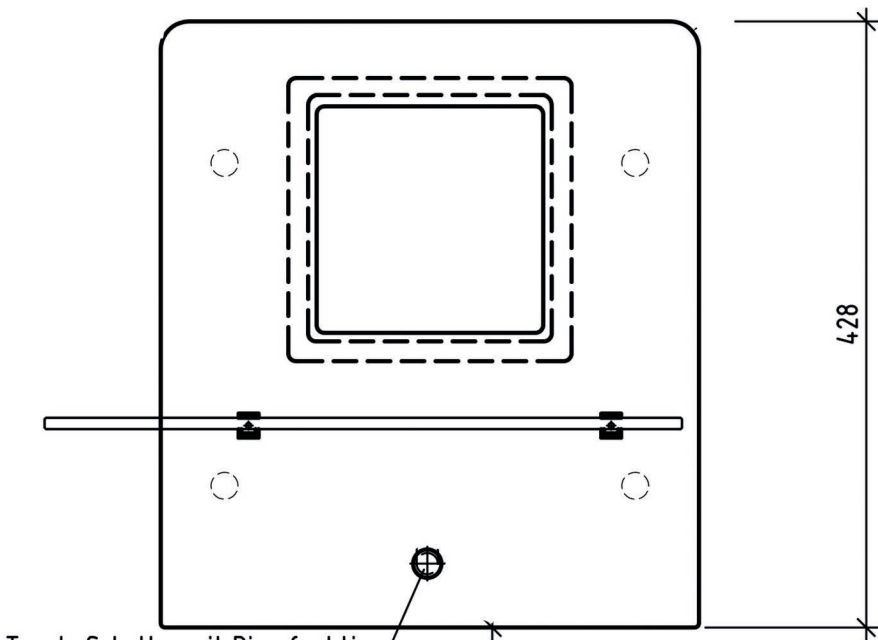
19.



20.



Touch-Schalter mit Dimmfunktion



Wandbefestigung
durch Glasbodenträger

Bumpon Ø7 x 3,8 BB: SAP 1782366
zur bauseitigen Montage

