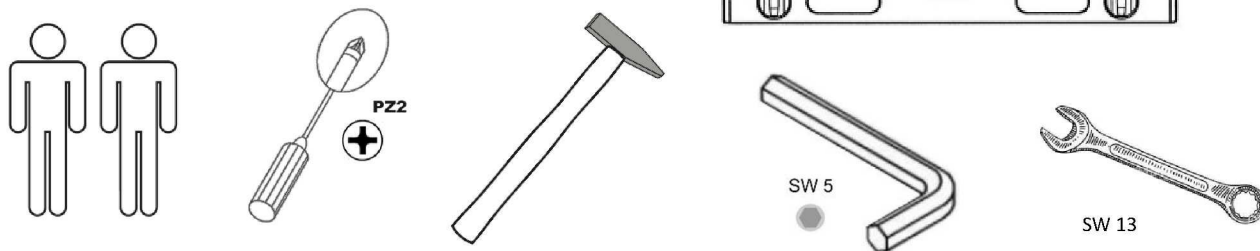
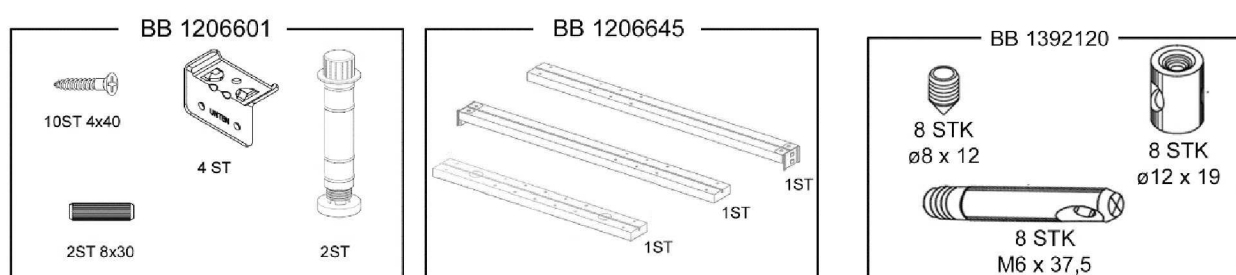




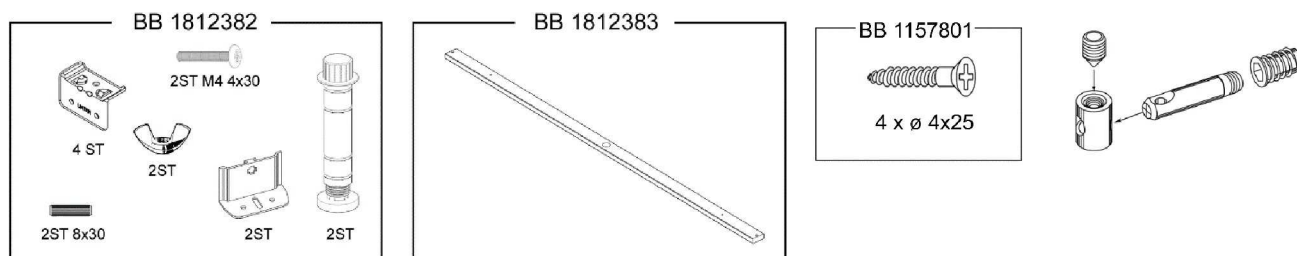
Empfohlene Werkzeuge / Recommended Tools



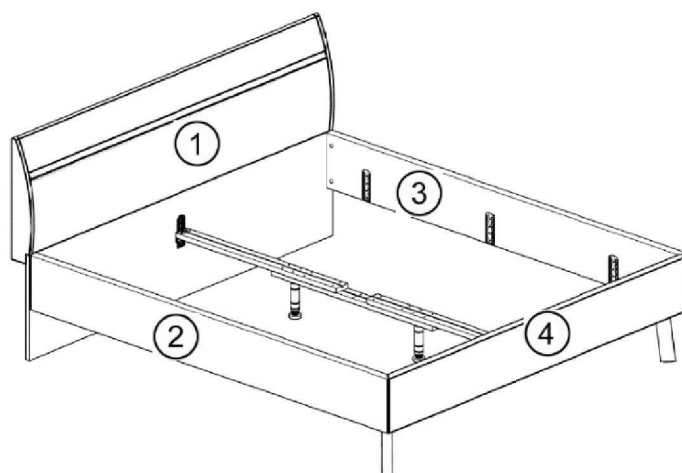
Beiliegendes Material (BB = Beschlagbeutel Nr.) / Enclosed material (BB = Fitting bag no.):



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

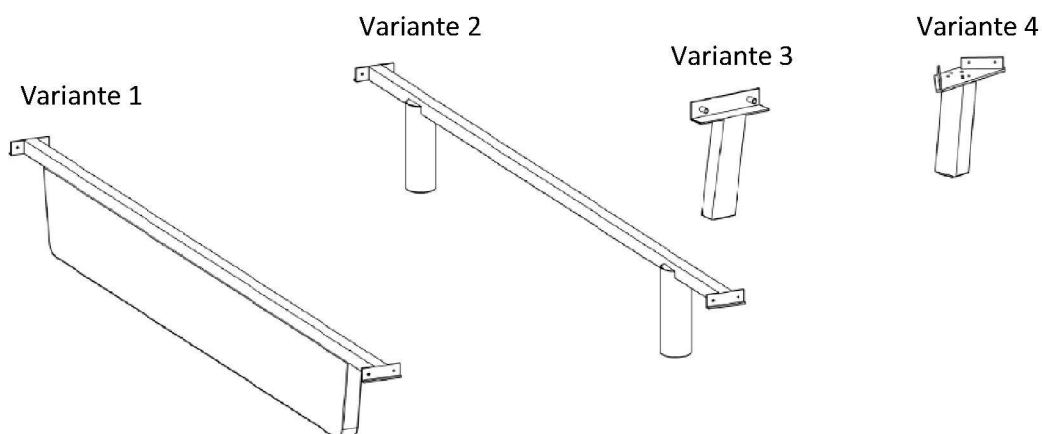


Modellbeispiel : Kopfstück kann eine andere Formen haben Fußteile andere Varianten

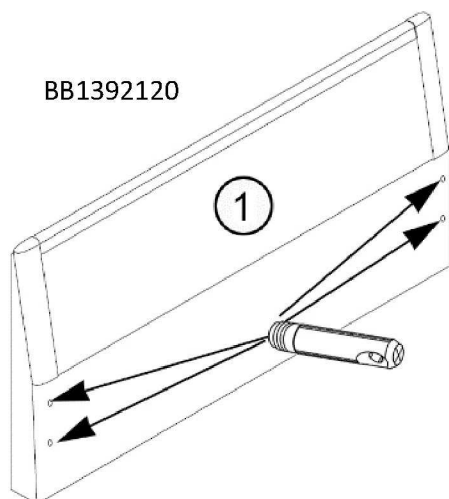


Kopfteilmontage ggfs. in separater Montageanleitung

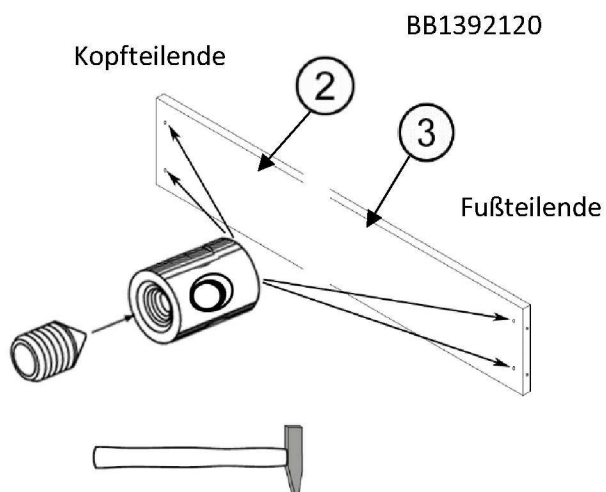
Mögliche Fußteil Varianten



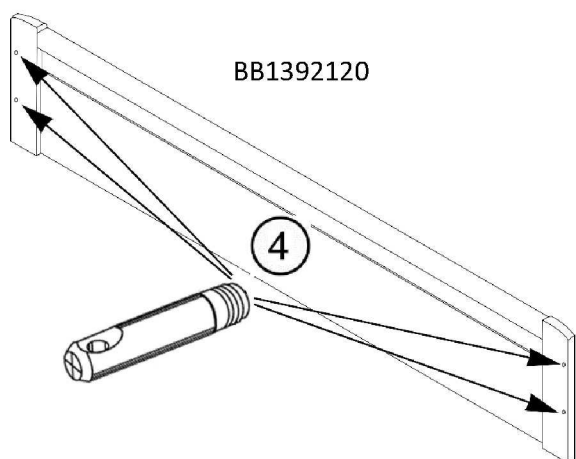
1.



2.

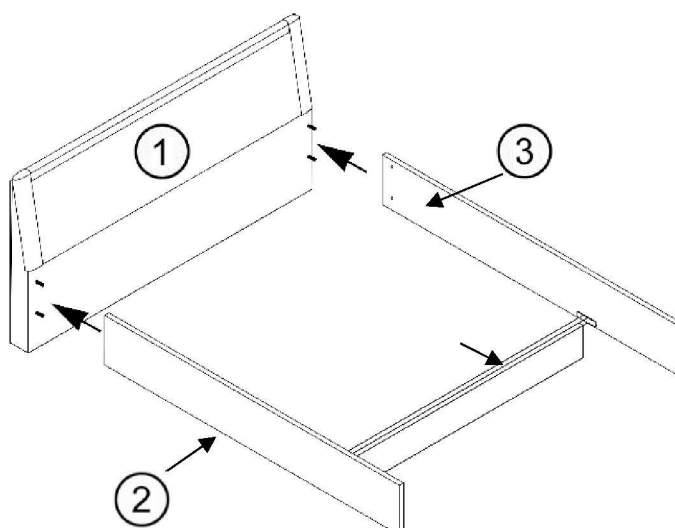


3.



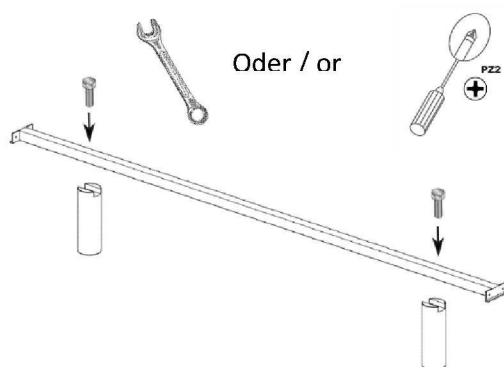
4.

Variante 1

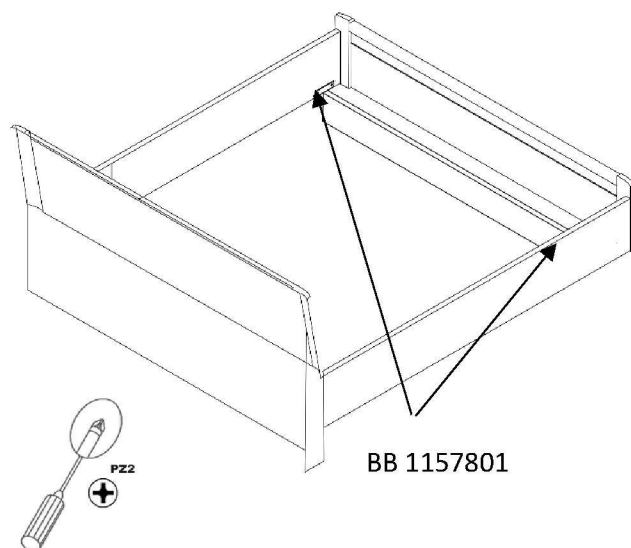


5.

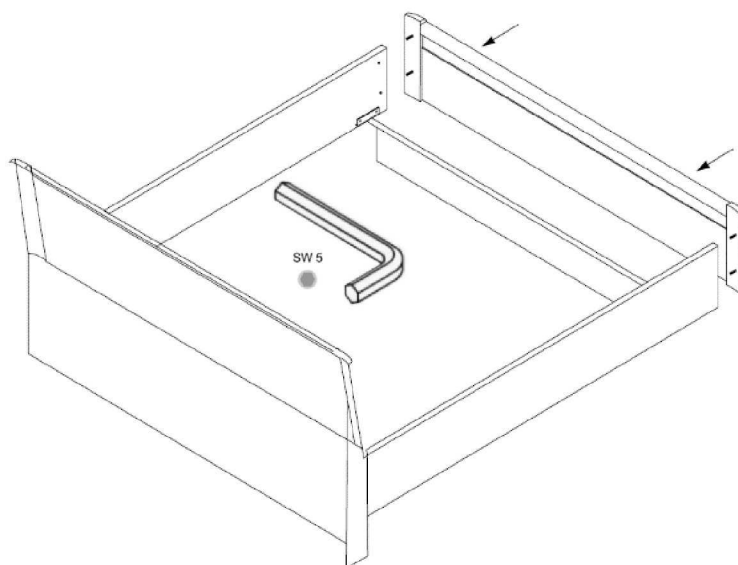
Variante 2



6.

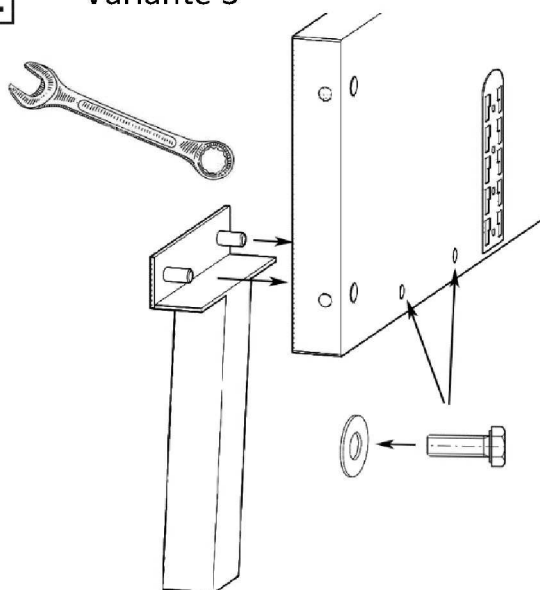


7.

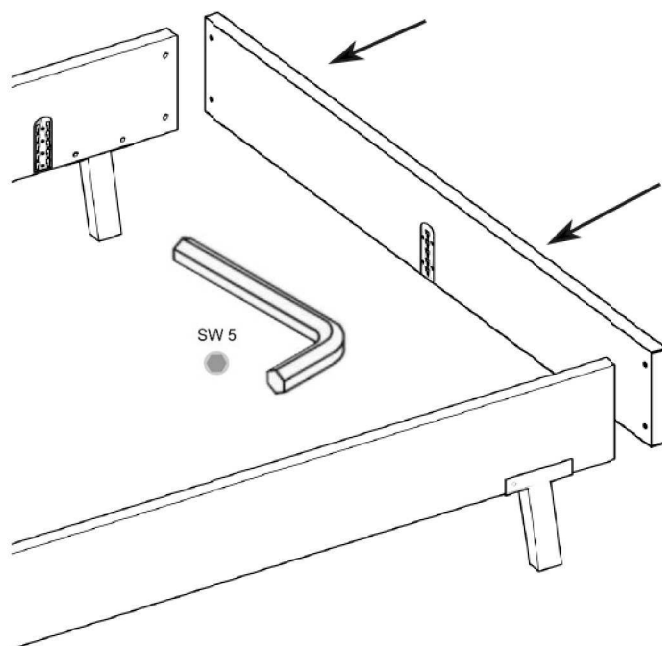


8.

Variante 3

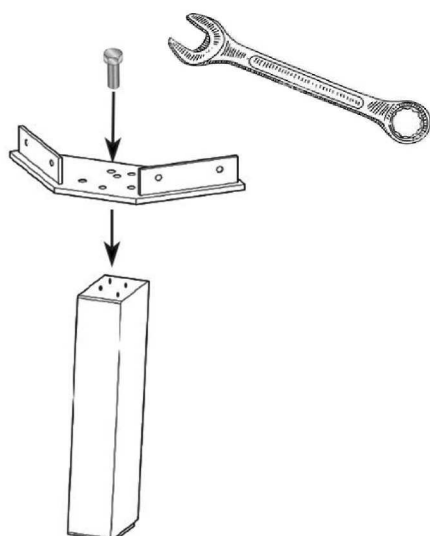


9.

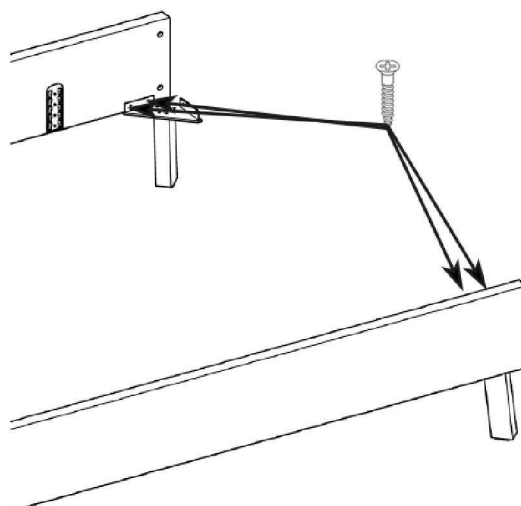


10.

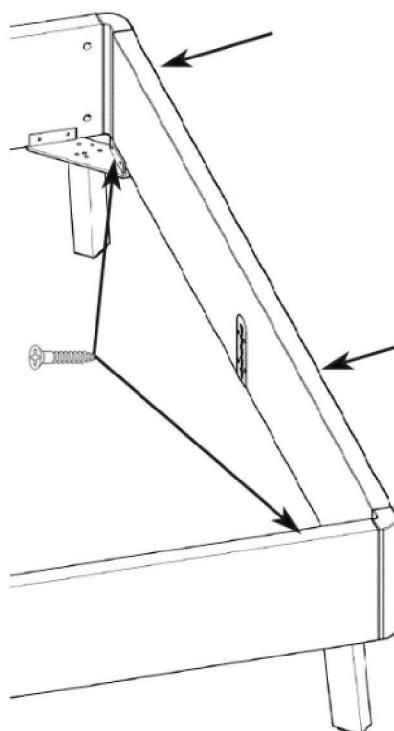
Variante 4



11.



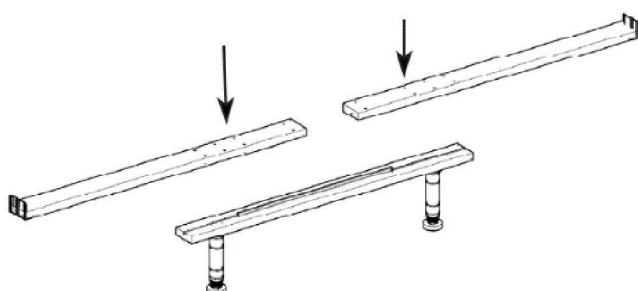
12.



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

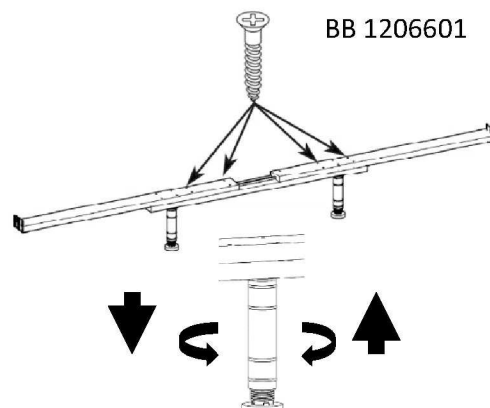
13.

BB 1206645

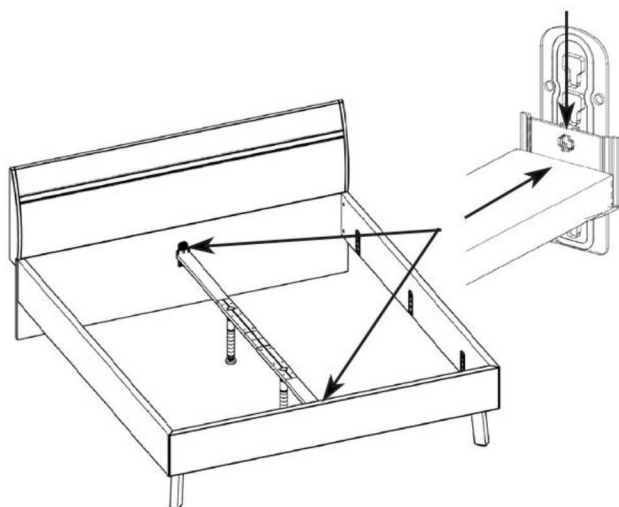


14.

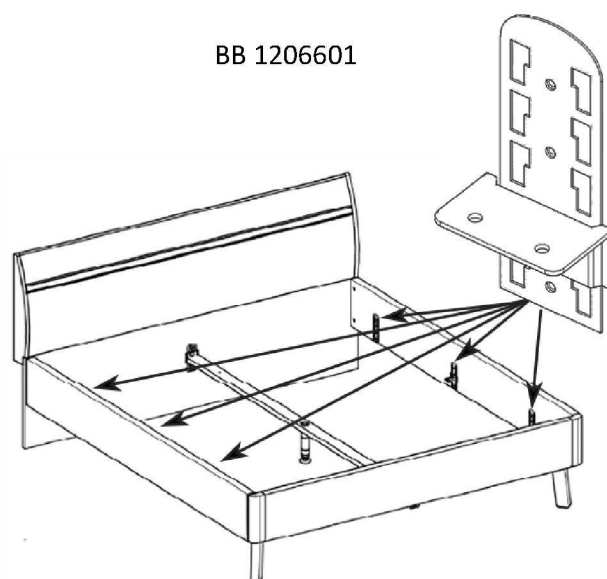
BB 1206601



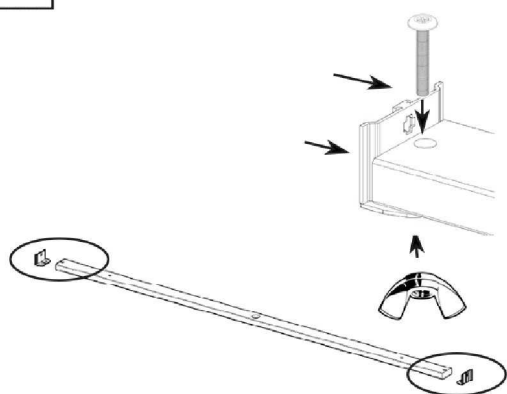
15.



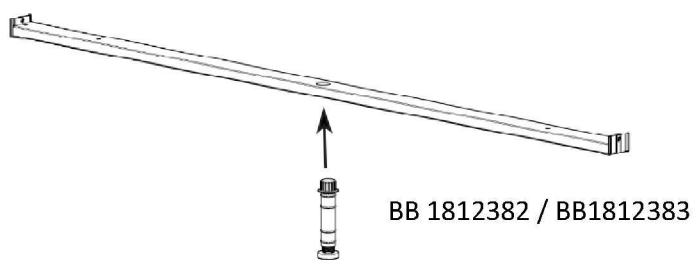
16.



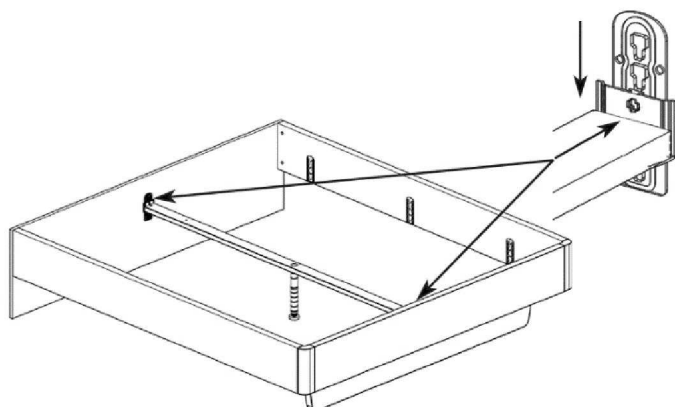
17.



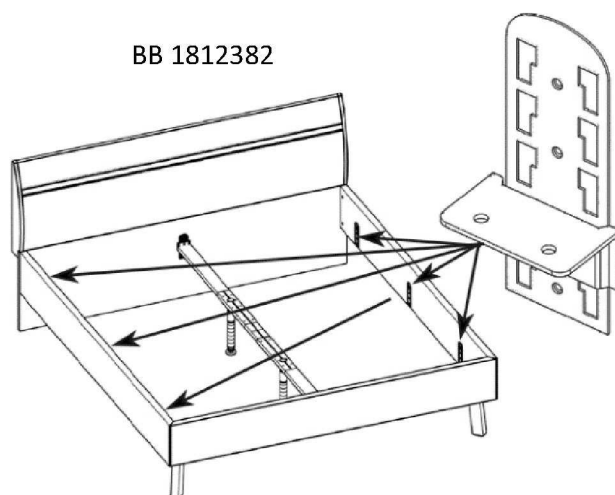
18.



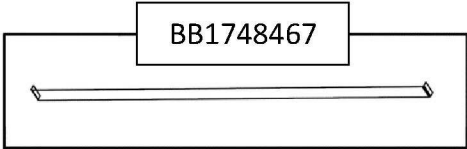
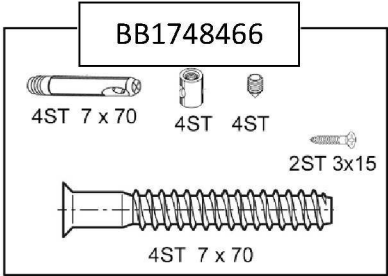
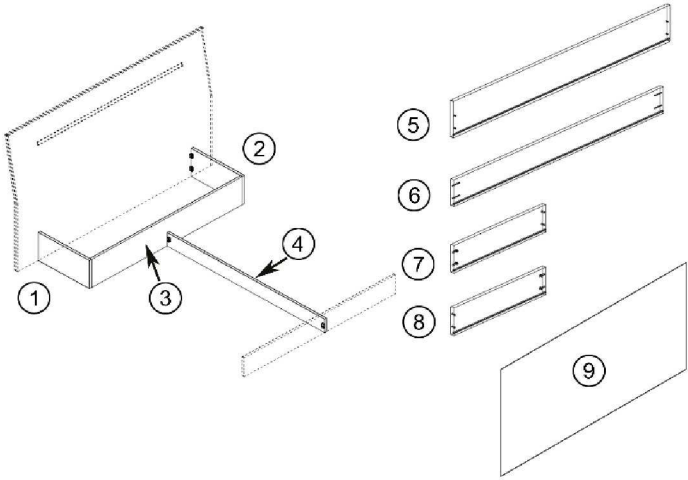
19.



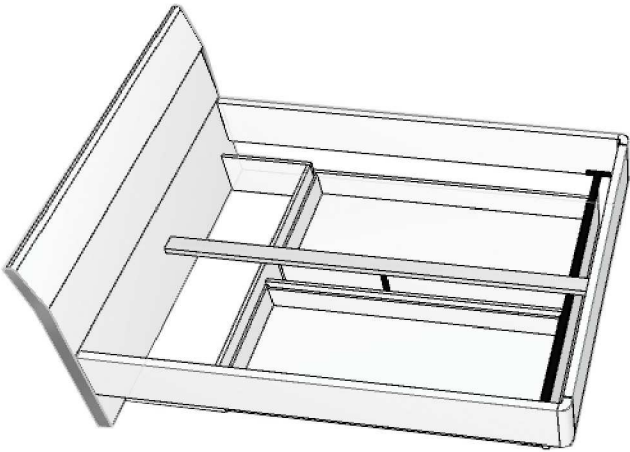
20.



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



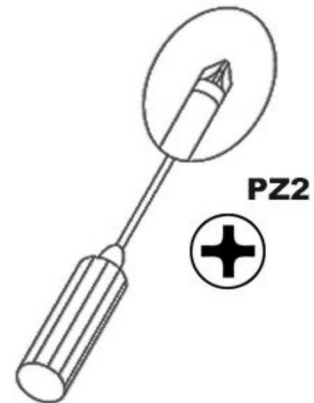
Modellbeispiele / Examples:



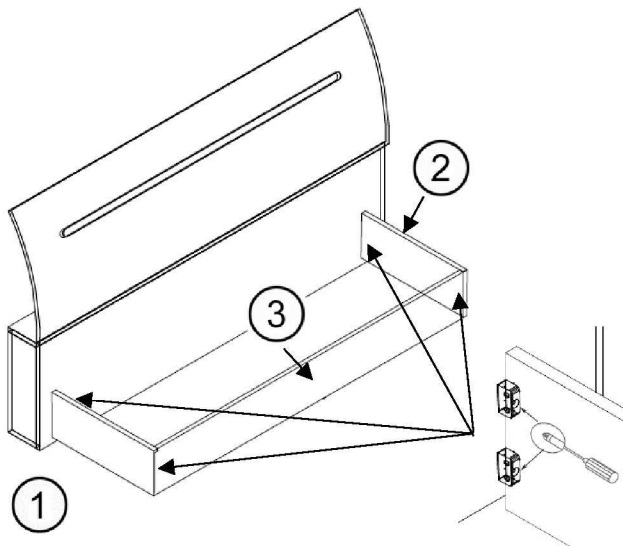
1

Montage Kopfteil / Fußteil und Bettseite
In einer separate Aufbauanleitung

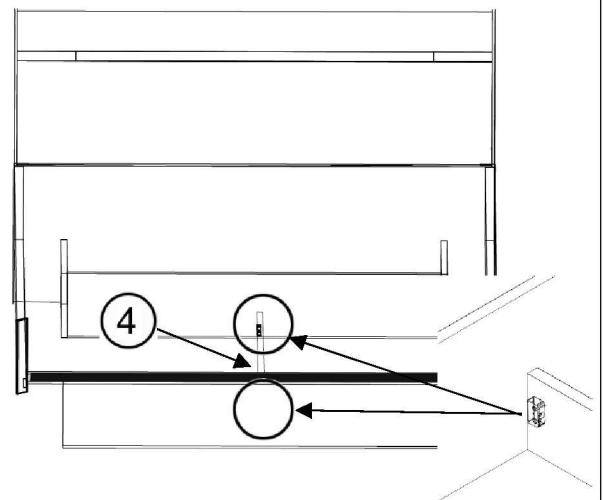
2



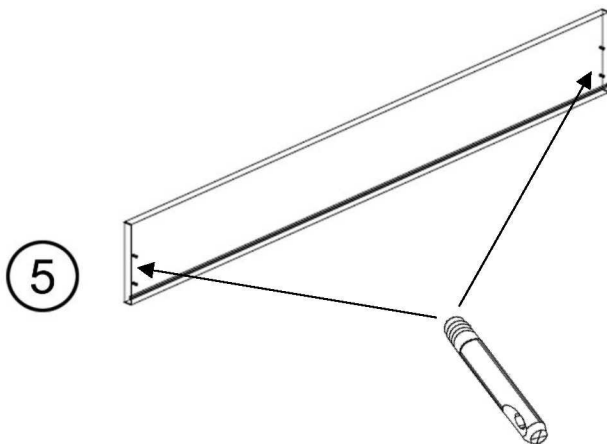
3



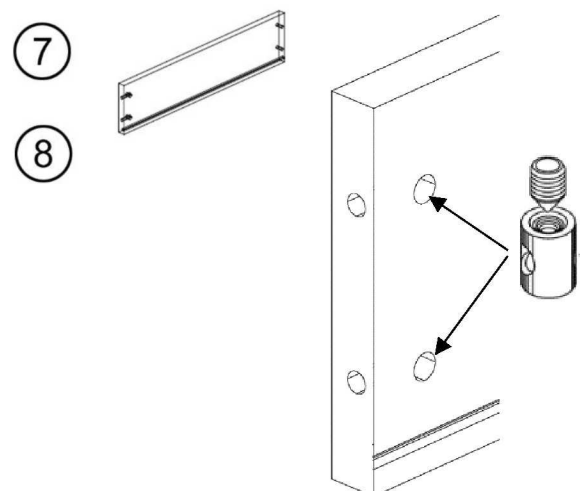
4



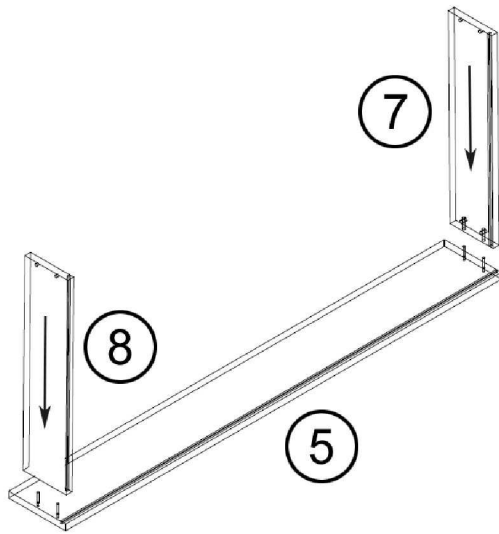
5



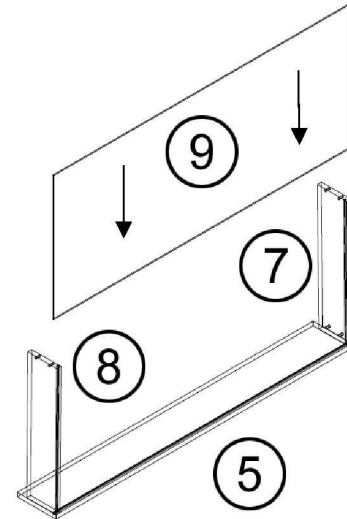
6



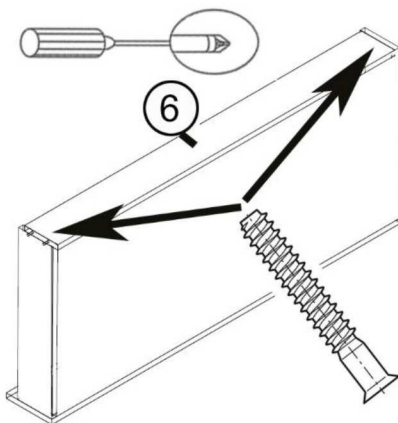
7



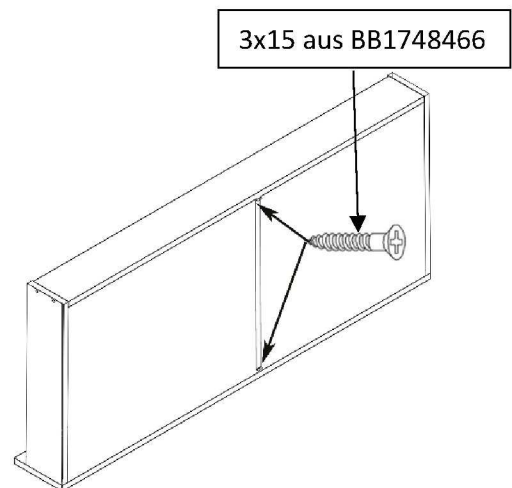
8



9

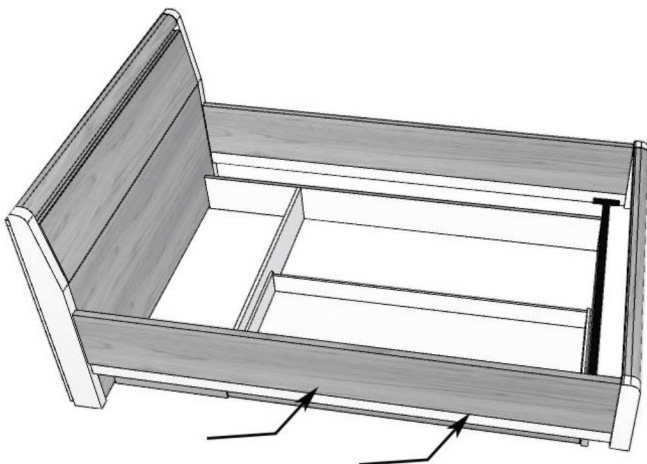


10



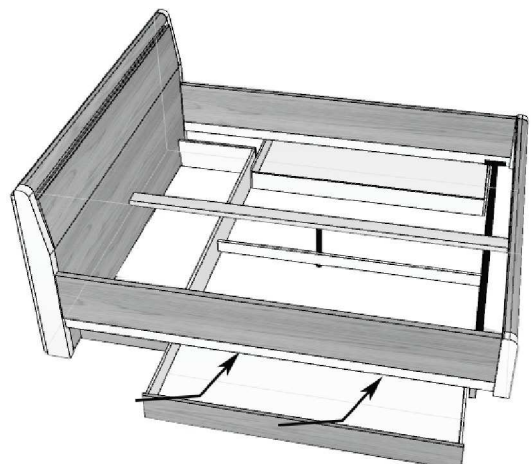
11

Betten mit einem Schubkasten (90er 100er 120er 140er)

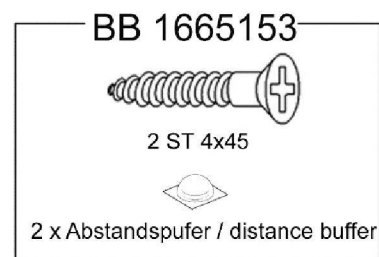
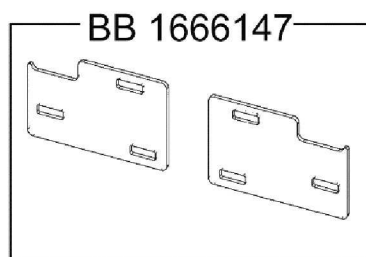
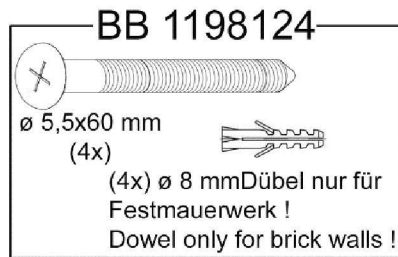


12

Betten mit zwei Schubkästen (160er 180er 200er)

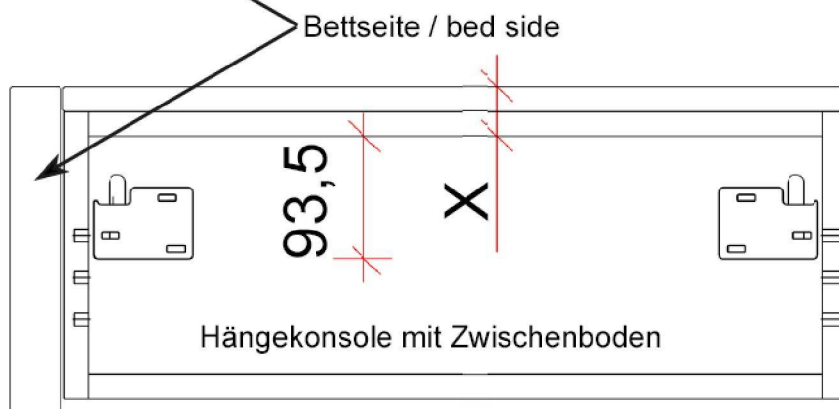
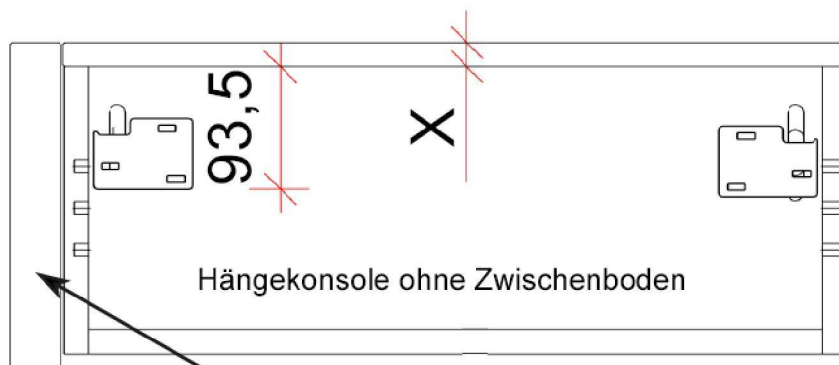
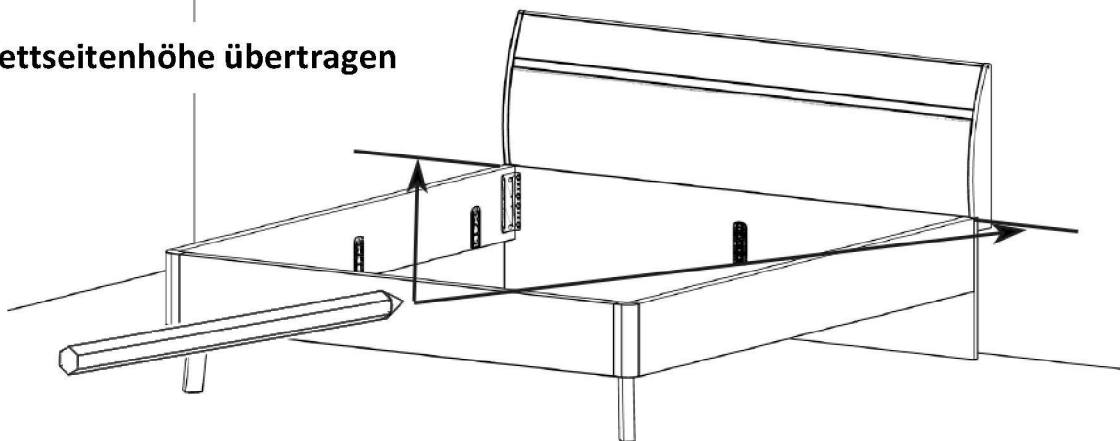


Montage Hängekonsolen mit Libra H3 Hängebeschlag



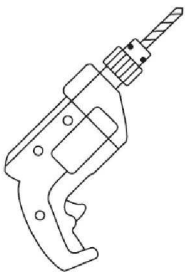
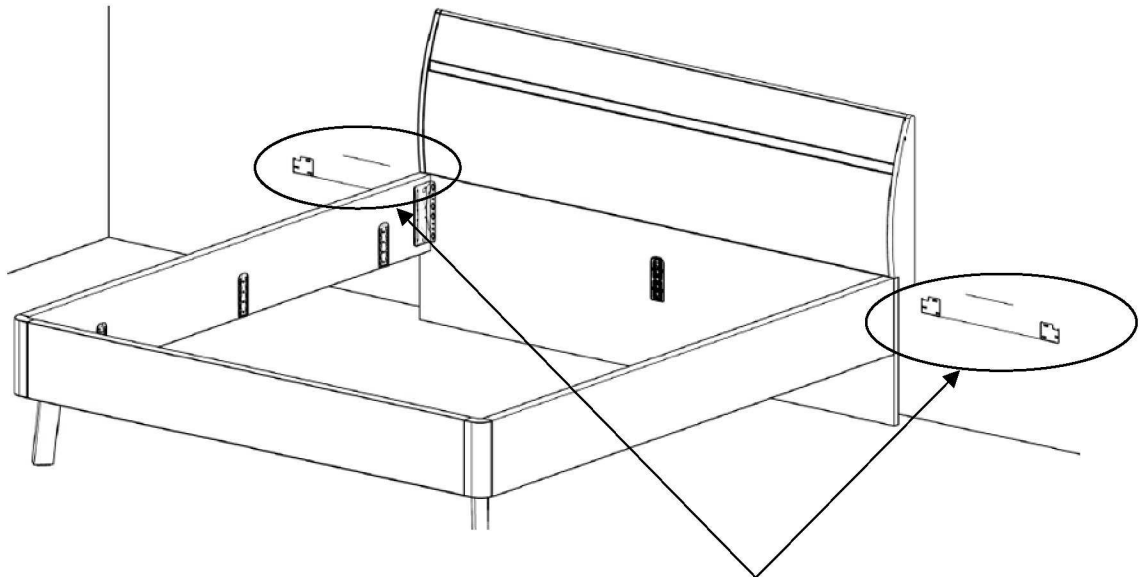
1.

Bettseitenhöhe übertragen



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

2.



8mm Steinbohrer / Stone drill



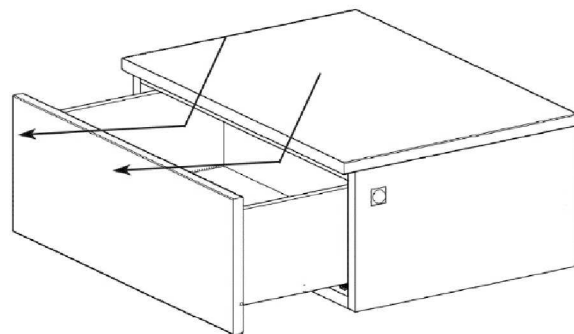
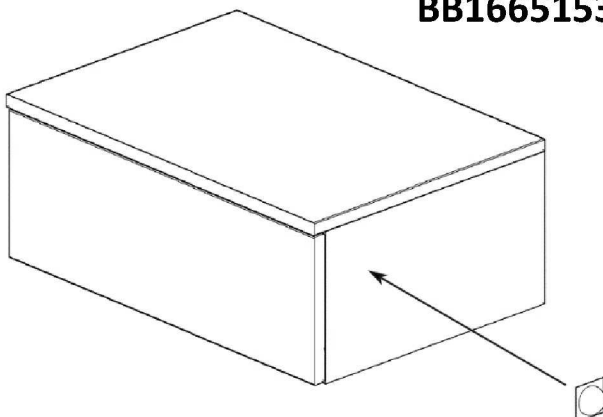
BB1198124

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!

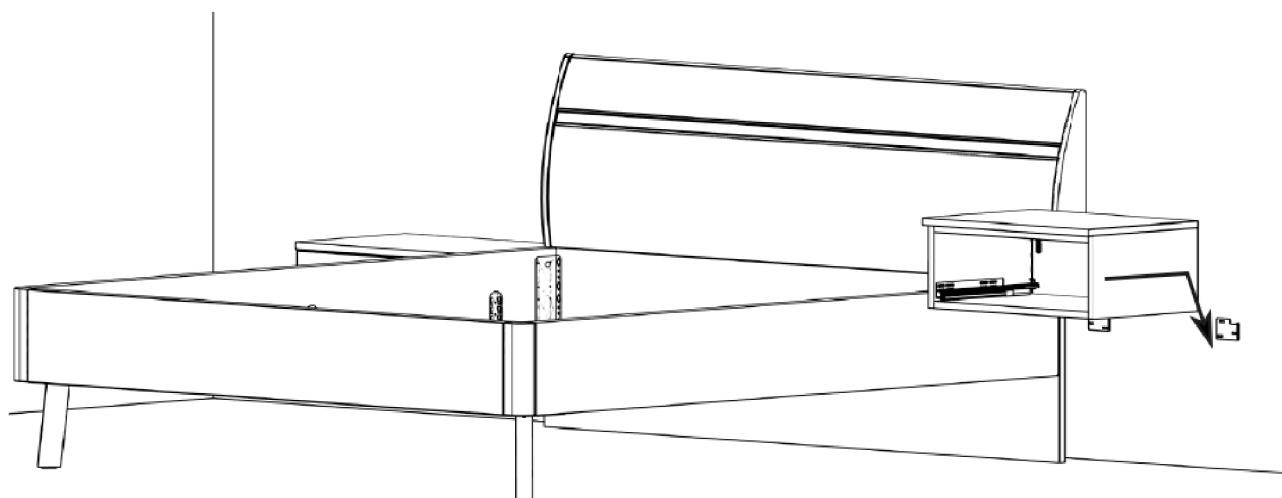
3.

BB1665153

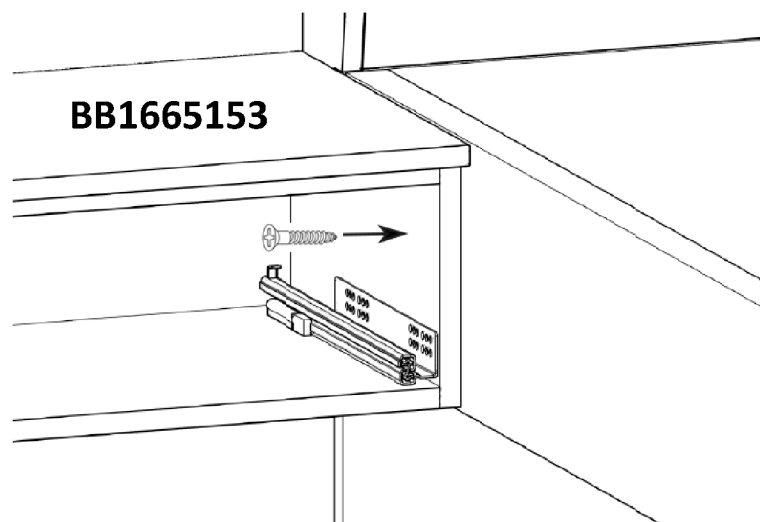


Abstandspuffer / Distance buffer

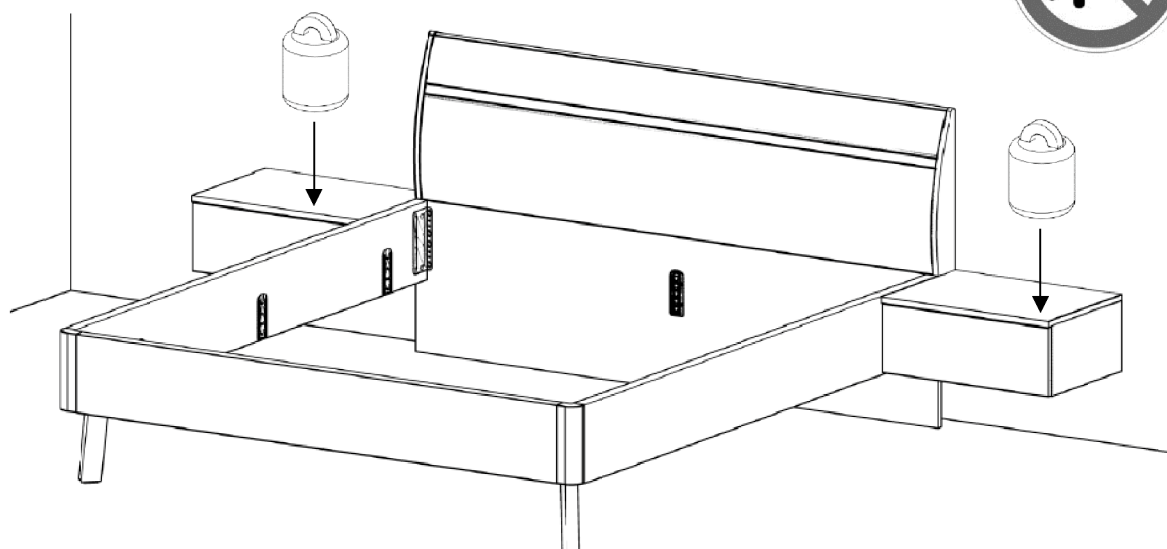
4.

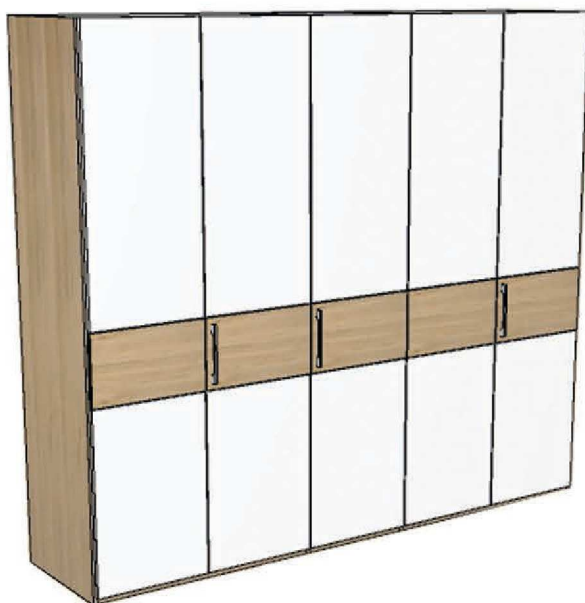


5.



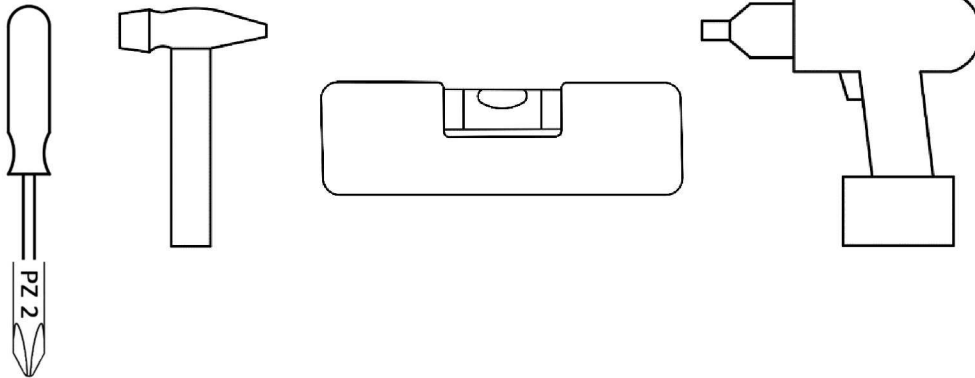
Max Belastung 25 kg !!



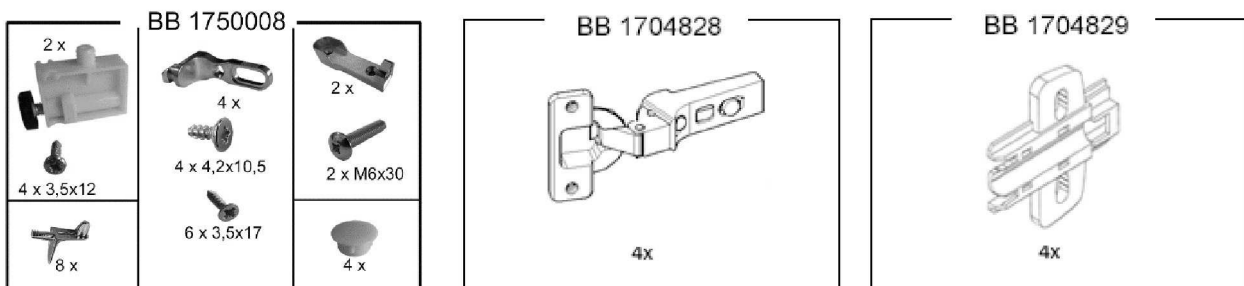


Standardkorpus mit 3mm Lochreihe

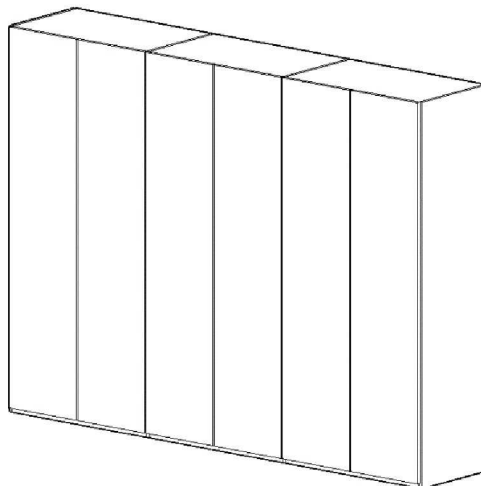
Empfohlene Werkzeuge / Recommended Tools



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



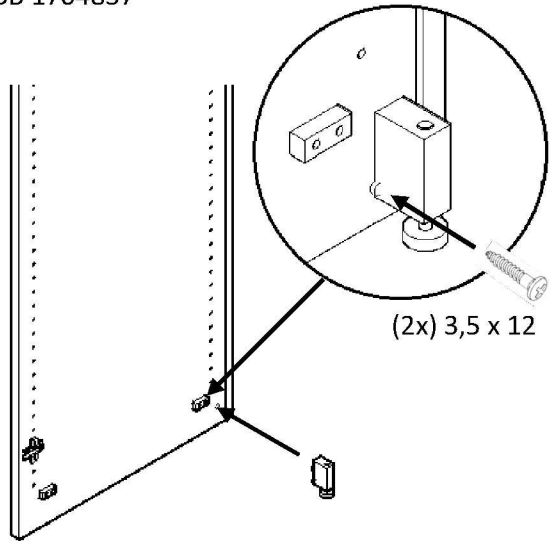
Modellbeispiele / Examples:



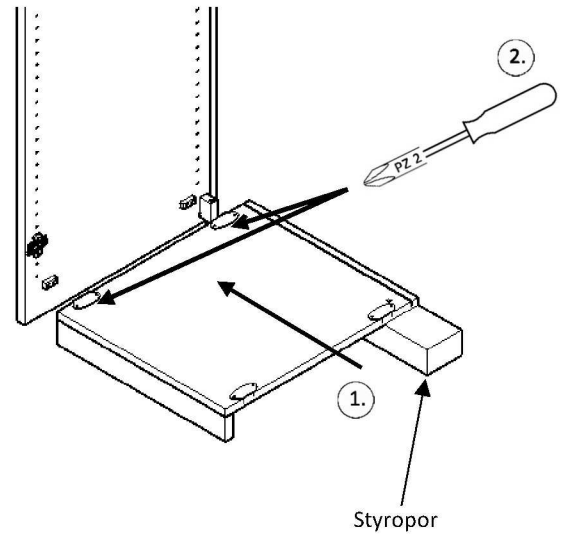
Standardkorpus mit 3mm Lochreihe

1

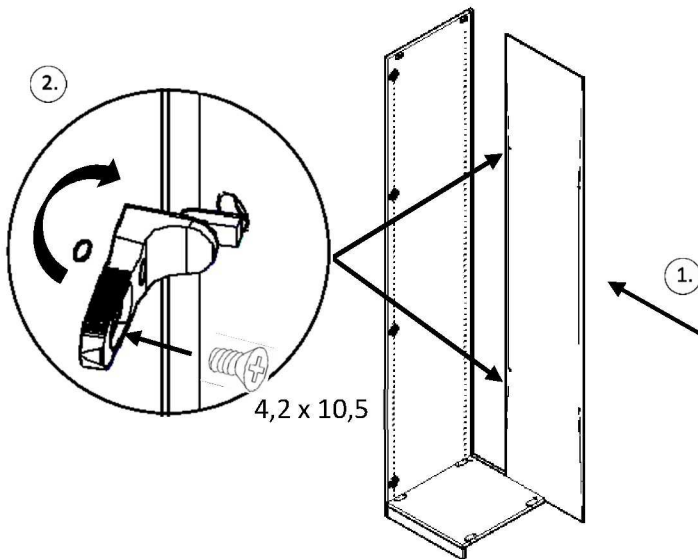
BB 1704837



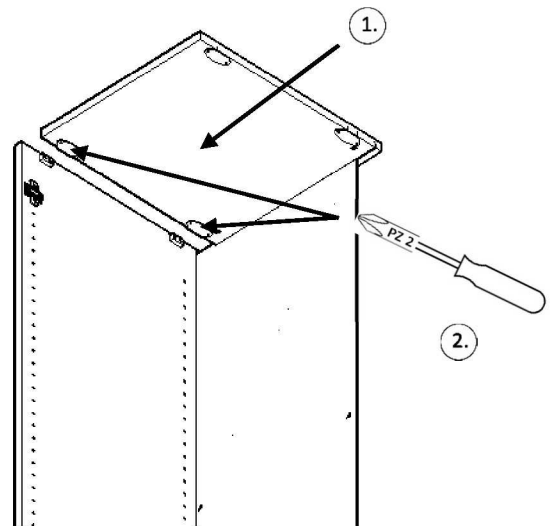
2



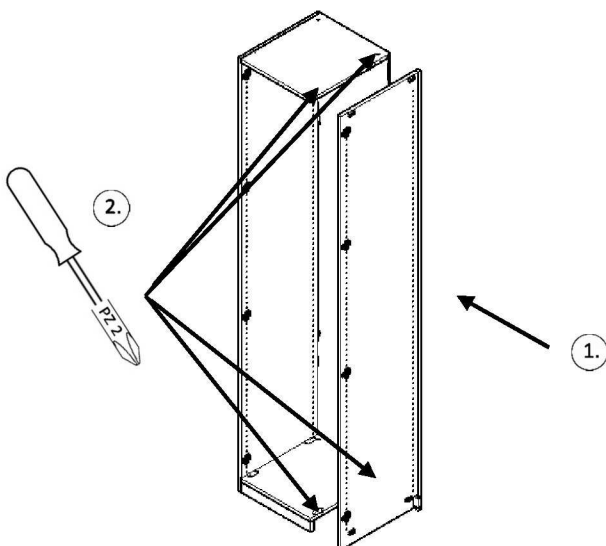
3



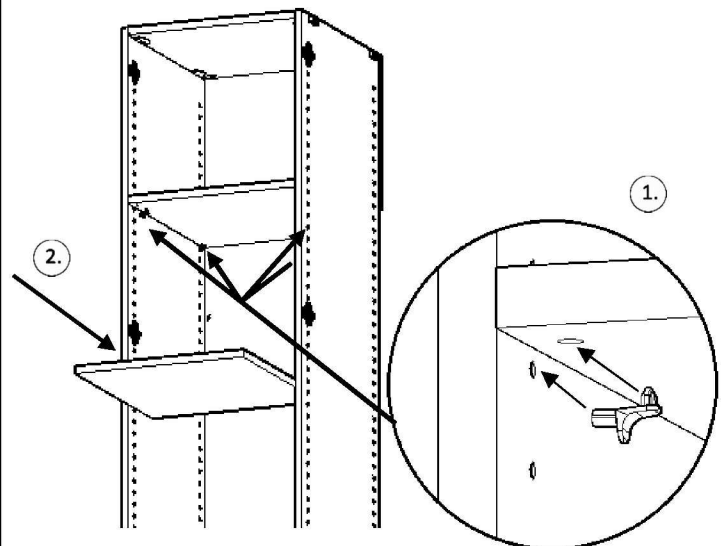
4



5



6

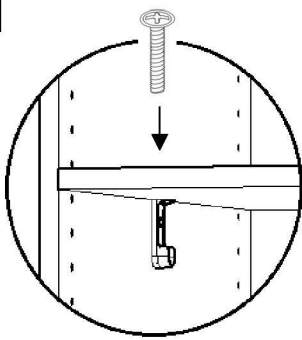


Standardkorpus mit 3mm Lochreihe

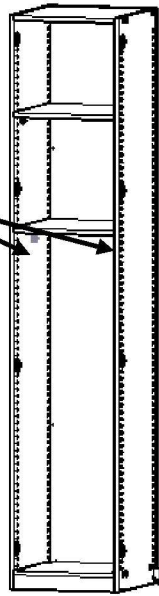
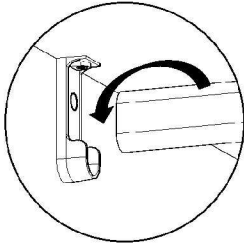
7

M6 x 30

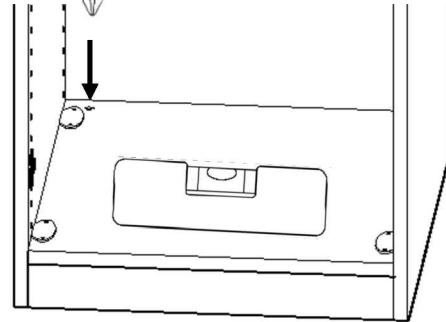
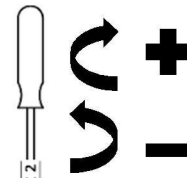
1.



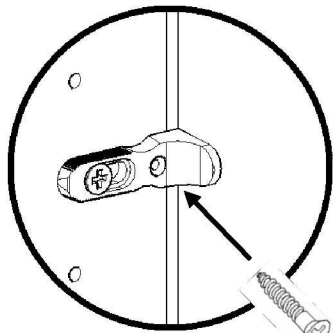
2.



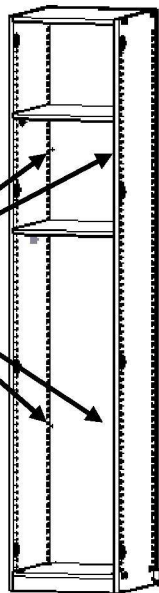
8



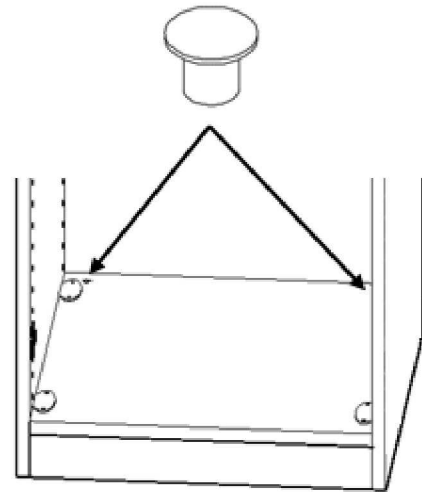
9



3,5 x 17



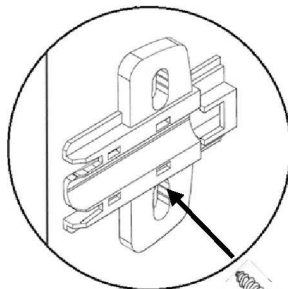
10



Schritt 1-10 Wiederholen / Repeat step 1-10

11

BB 1704829

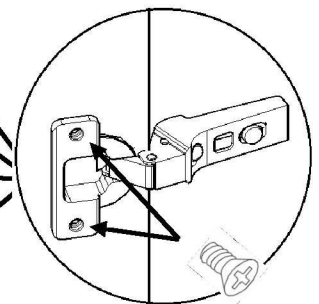


Schraube
vormontiert



12

BB 1704828

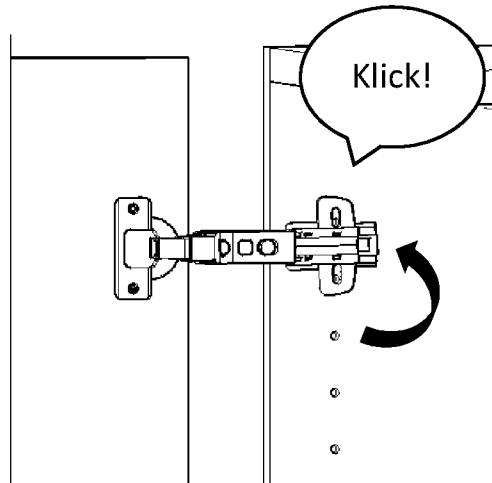


Euroschraube
vormontiert

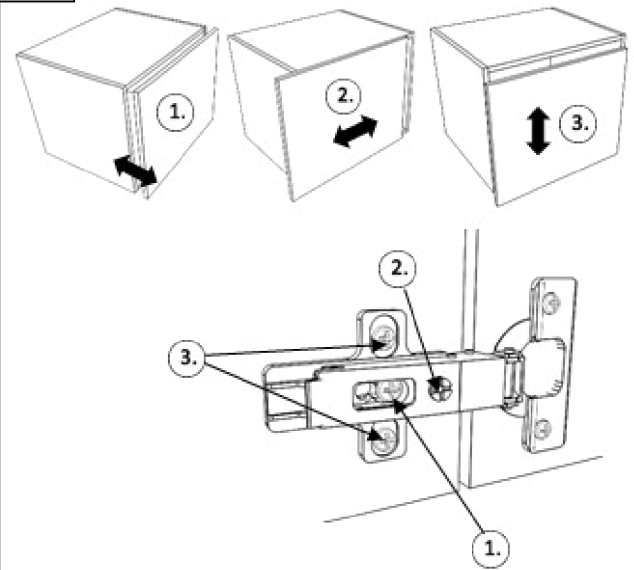
Standardkorpus mit 3mm Lochreihe

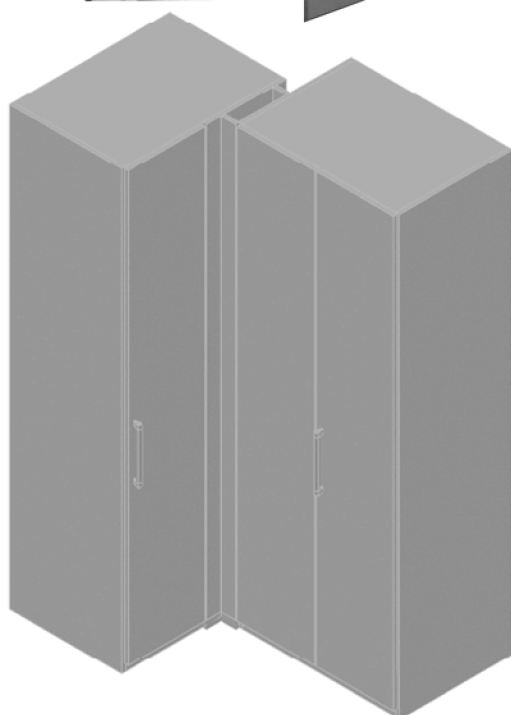
13

Tür / door



14

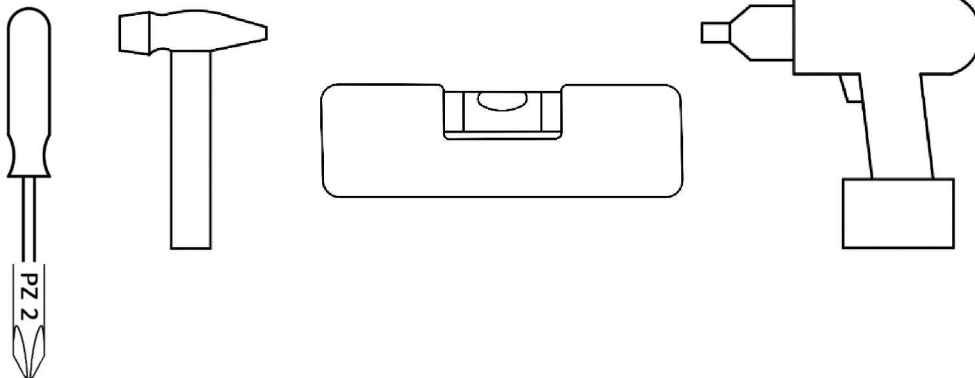




Eckschrank mit Blindtür / Corner cupboard with blind door



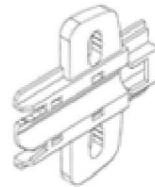
Empfohlene Werkzeuge / Recommended Tools



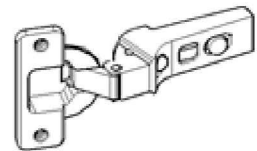
Beiliegendes Material (BB = Beschlagbeutel Nr.) / Enclosed material (BB = Fitting bag no.):



8 x Ø 4 x 30



4x



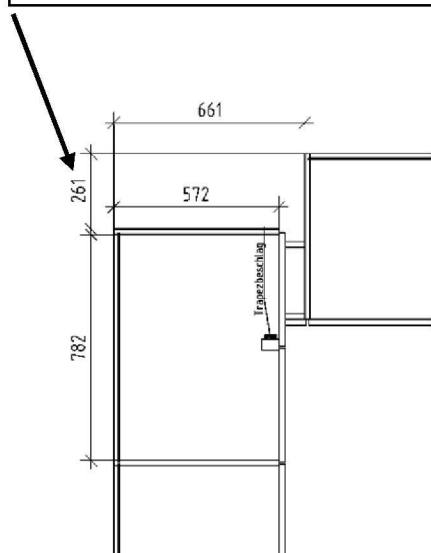
4x

Schrauben liegen bei der Blindtür
Screws are attached to the blind door

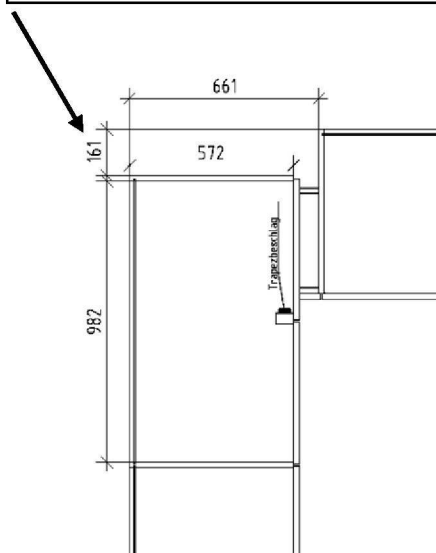
Topfbänder und Kreuzmontageplatten
je nach Modell unterschiedlich
Pot bands and cross mounting plates
vary depending on model

Modellbeispiele / Examples:

Wandmaße 800er Element
Wall dimensions 800 mm Element



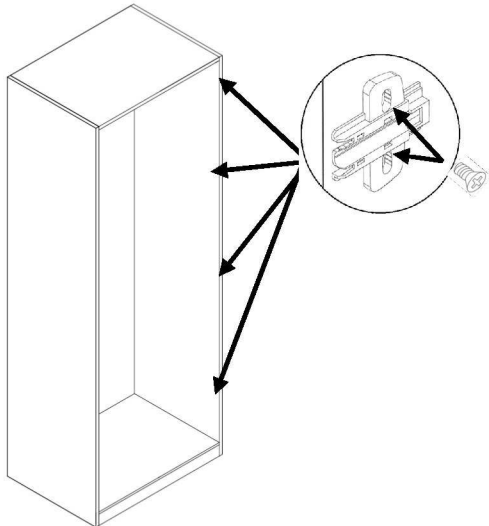
Wandmaße 1000er Element
Wall dimensions 1000 mm Element



Eckschrank mit Blindtür / Corner cupboard with blind door

1

standard Element aufbauen
Set up standard element



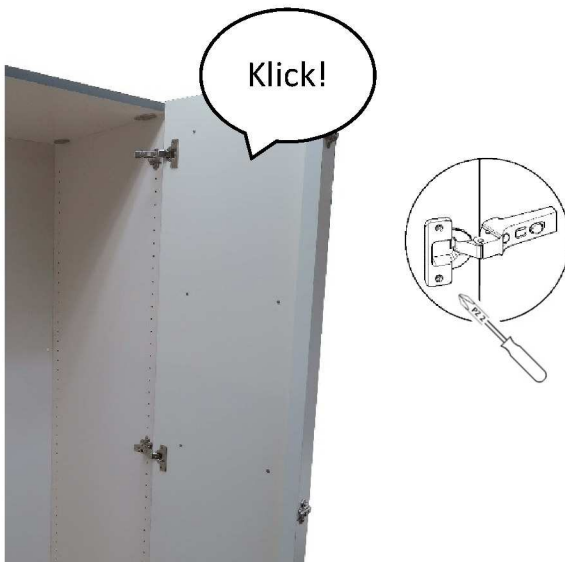
2

Kreuzmontageplatten einschrauben
Screw in cross mounting plates



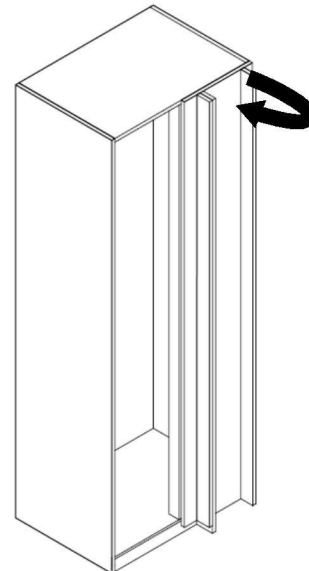
3

Topfbänder einschrauben und Blindtür einhängen
Screw in the cup hinges and mount the blind door



4

Blindtür vor dem Korpus drehen
Turn the blind door in front of the carcase



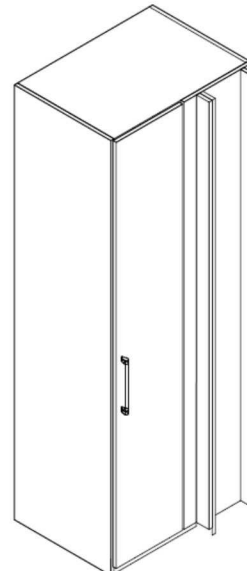
5

Blindtür oben und unten von innen verschrauben
Screw the blind door on top and bottom from the inside



6

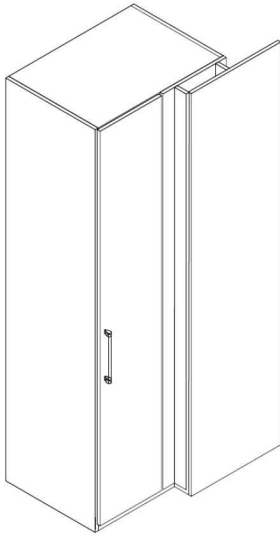
standard Schranktür einbauen
Install standard cabinet door



Eckschrank mit Blindtür / Corner cupboard with blind door

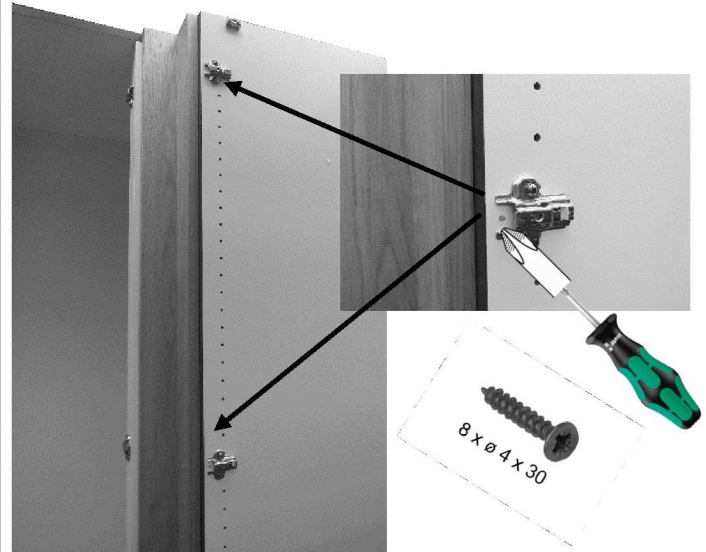
7

Aussenseite von dem folgenden Element einsetzen
Outside of the following Insert element



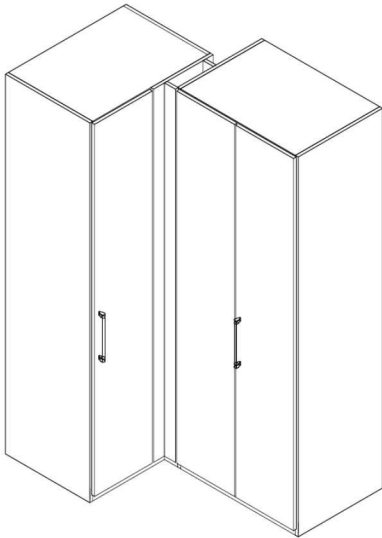
8

Seite hinter Kreuzmontageplatte verschrauben
Screw the side behind cross mounting plate



9

mit der weiteren Montage fortfahren
Continue with further assembly



10

11

12