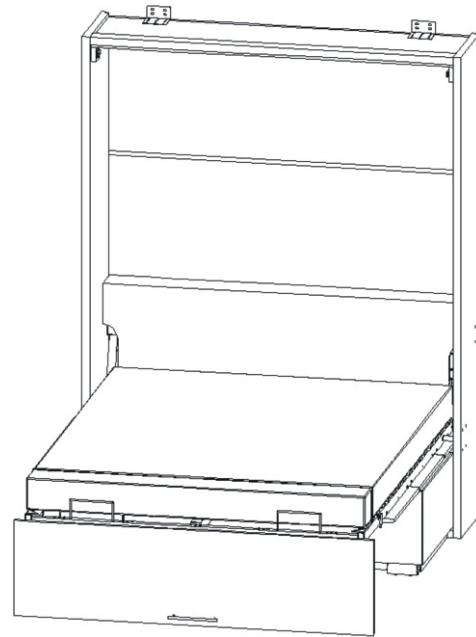
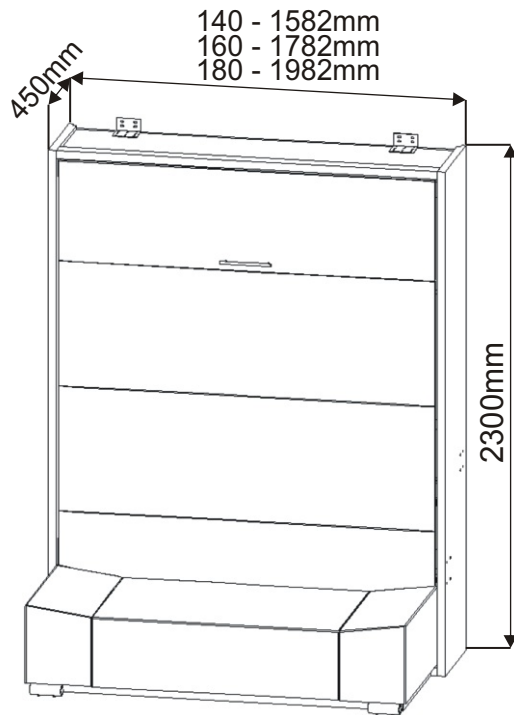
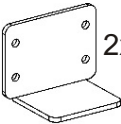
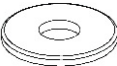
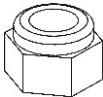
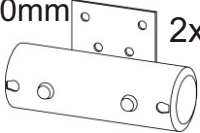
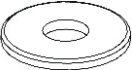
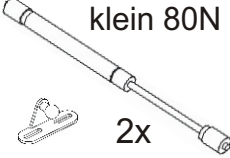
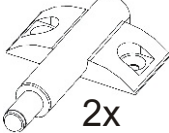
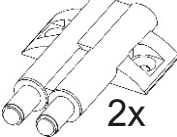
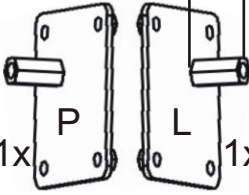
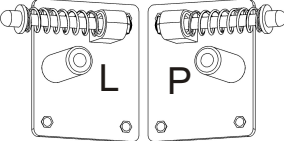
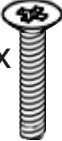
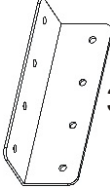
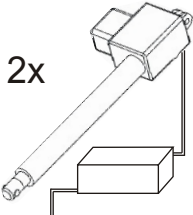
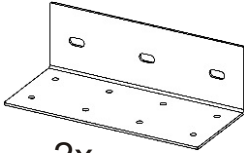
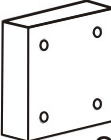
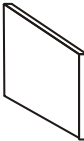
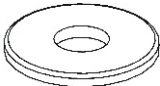
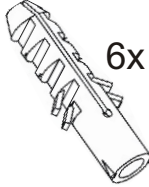
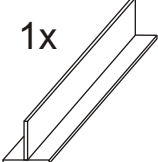


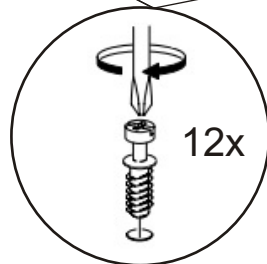
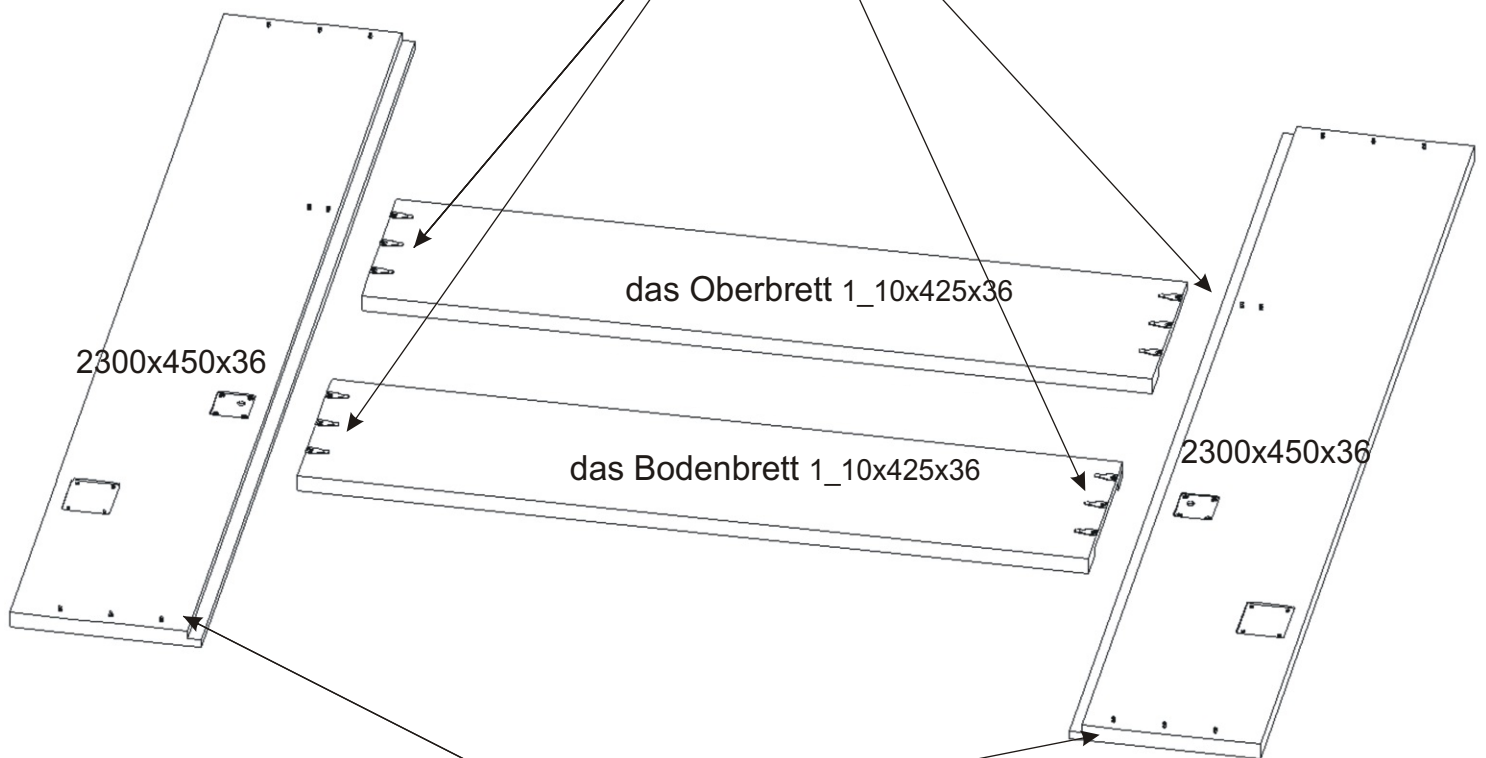
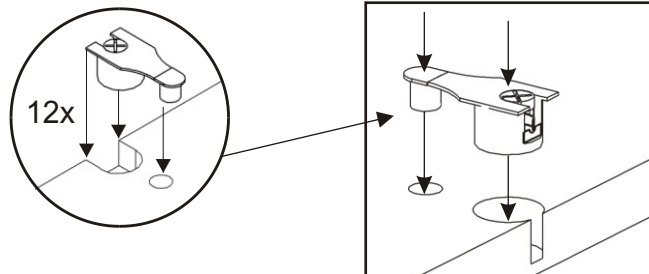
VS 21065P - 140,160,180 Sofa MOT



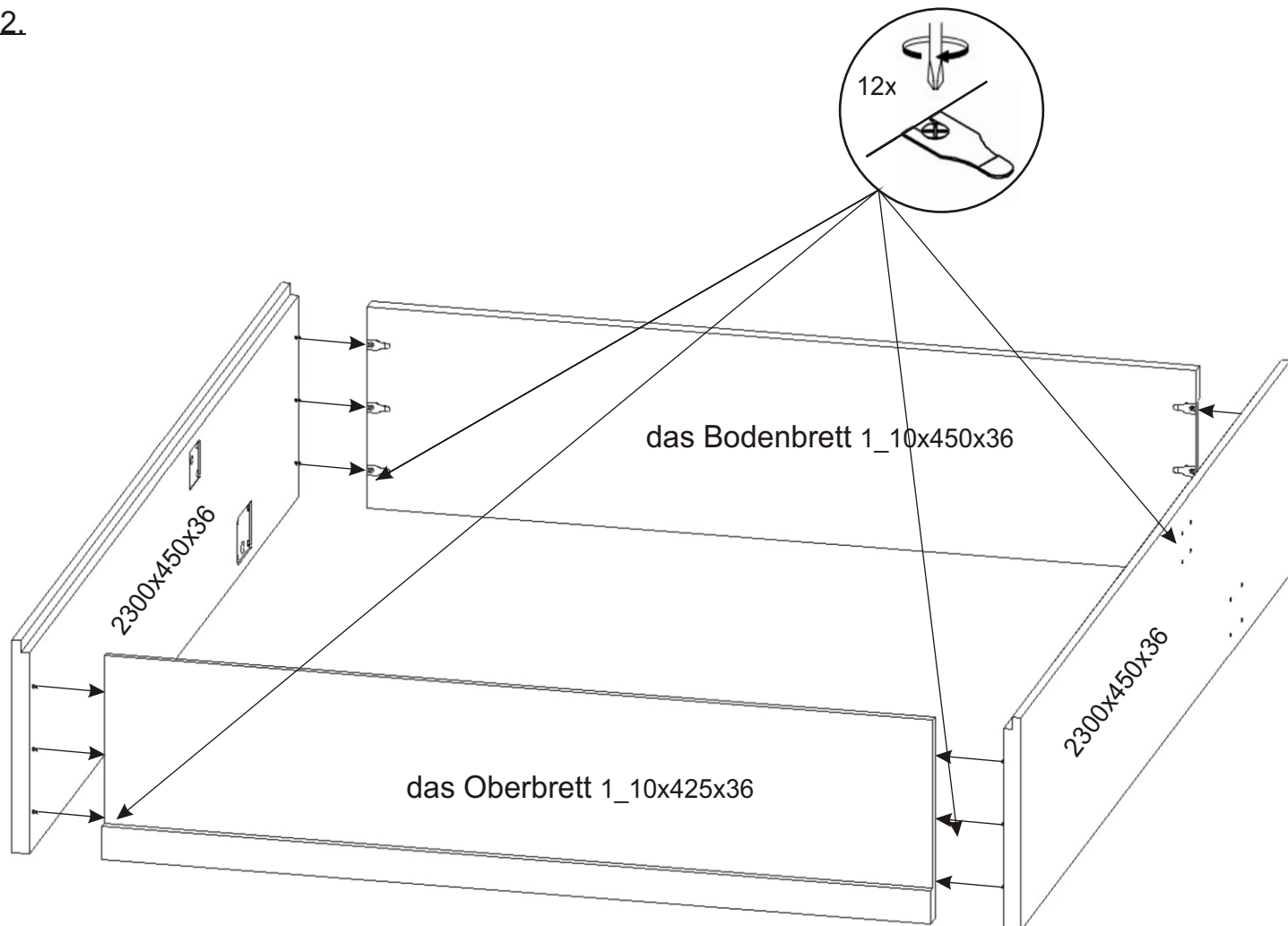
		Anschlagblech 65x43x50  2x		die Senkschraube 4x40 8x 		die Unterlage M4 8x 		die Muttern M4 8x 		die Schraubenabdeckung 30x 		die Muttern M10 2x 							
Zylindrisches Bein aus Metall 50mm  2x		die Senkschraube 3x35 4x 		die Unterlage M3 4x 		die Muttern M3 4x 		der Gaskolben klein 80N  2x		Einfacher Türdämpfer  2x		Doppeltürdämpfer  2x							
der Verbindungsmechanismus Groß  12x 12x		das Absetzblech 80x90 24mm  1x P 1x L		das Absetzblech 100x120  1x L 1x P		die Senkschraube M 6x35 16x 		das Verbindungsblech 100x30  3x		Kolben mit motor  2x									
der Winkel 150x85x45  2x		der Türstopper  2x		der Gurt 1x 		Vorbereitung zur korrekten Türmontage MDF 3mm 6x 		die Unterlage M13 2x 		V4x35 12x 		V6x70 6x 							
der Dübel ø12x60  6x		M10x60 2x 		M12x70 2x 		V4x17 100x 		V4x20 30x 		V4x30 5x 		V4x50 28x 		V4x16 30x 		V3,5x16 6x 		Al T die Leiste 140 - 1510mm 160 - 1710mm 180 - 1910mm 1x 	

1.

Es ist wichtig, die verbindungsmechanismen auf beiden
Seiten gleichzeitig zu klopfen, um ein Brechen zu vermeiden.

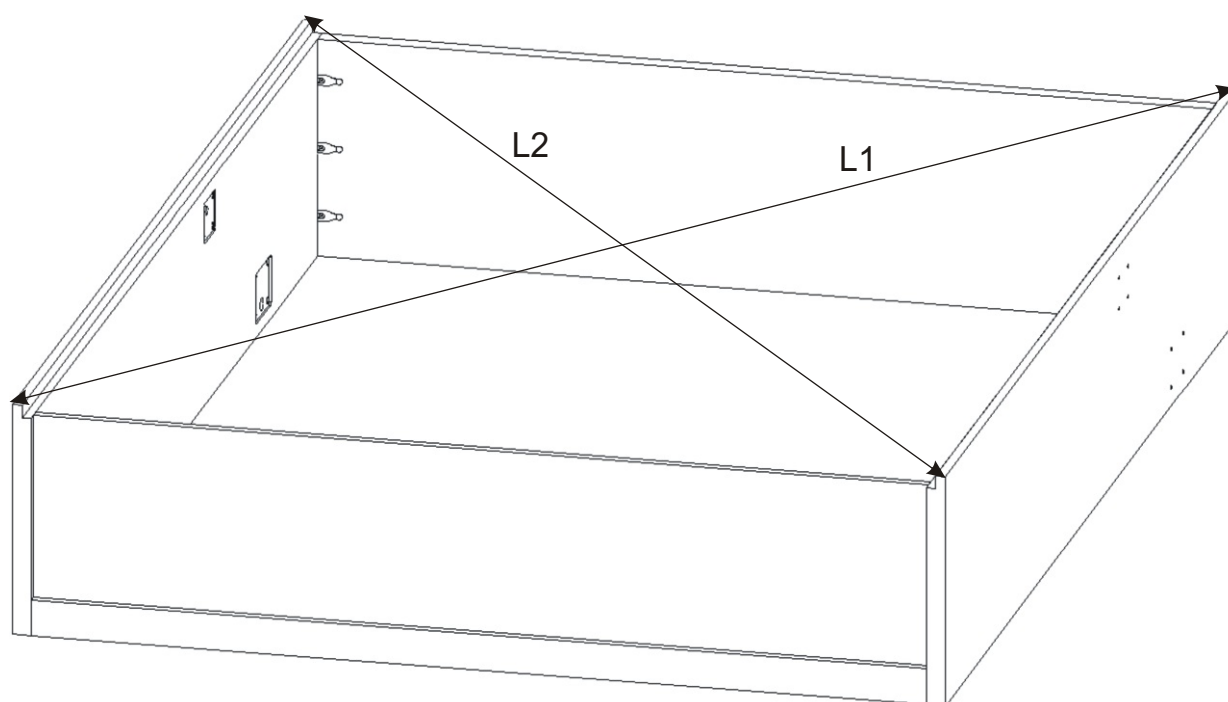


2.



3.

Messen und richten Sie die Diagonalen aus, bevor Sie die Rückseite des Schrankes anbringen L1 = L2.

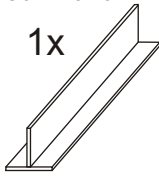


4.

Führen Sie eine T-Stange (Aluminium)
zwischen der oberen Rückenplatte und
der mittleren Rückenplatte von der
Innenseite des Körpers ein.

Al T die Leiste
140 - 1510mm
160 - 1710mm
180 - 1910mm

1x



V4x50

28x

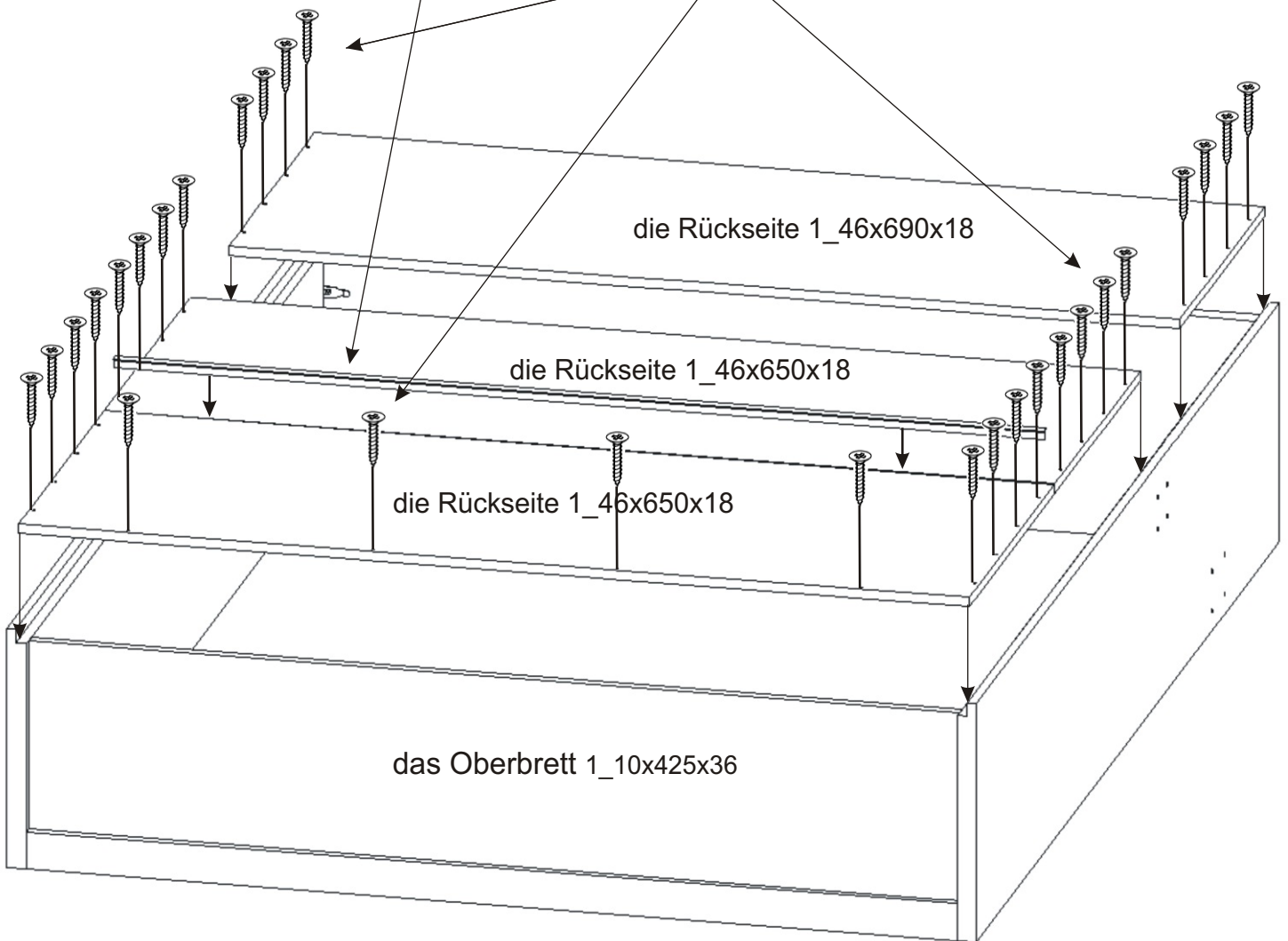


die Rückseite 1_46x690x18

die Rückseite 1_46x650x18

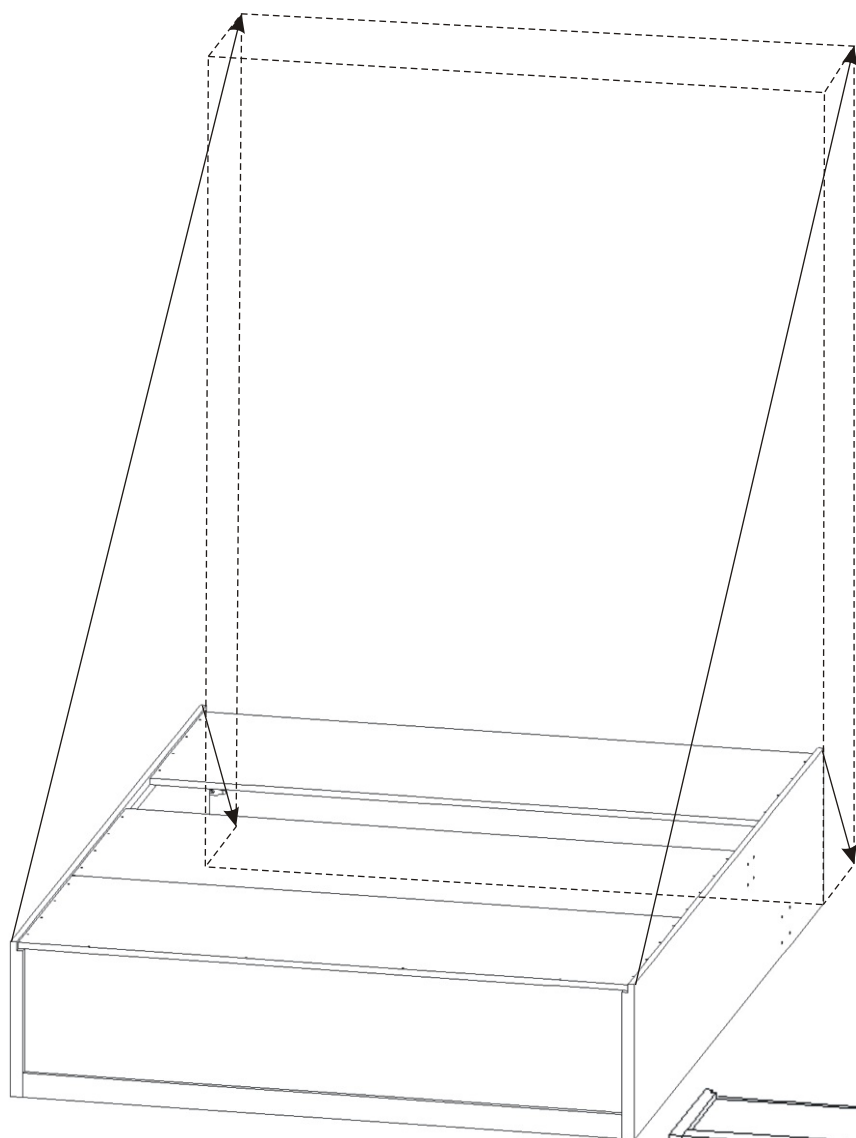
die Rückseite 1_46x650x18

das Oberbrett 1_10x425x36

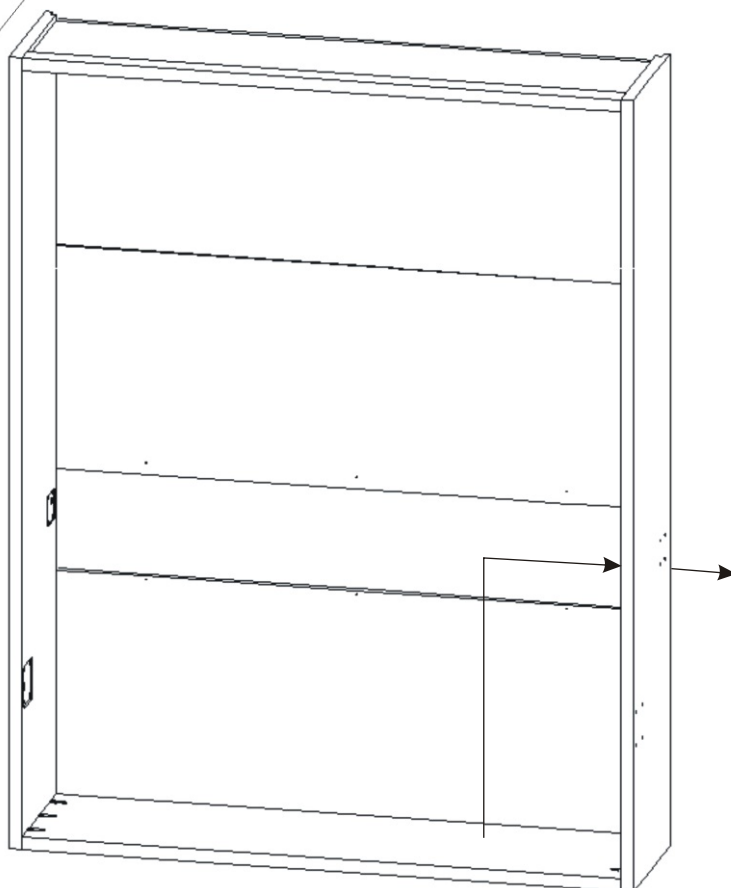


5.

Heben Sie den Körper des Bettes mit einen Kollegen an.

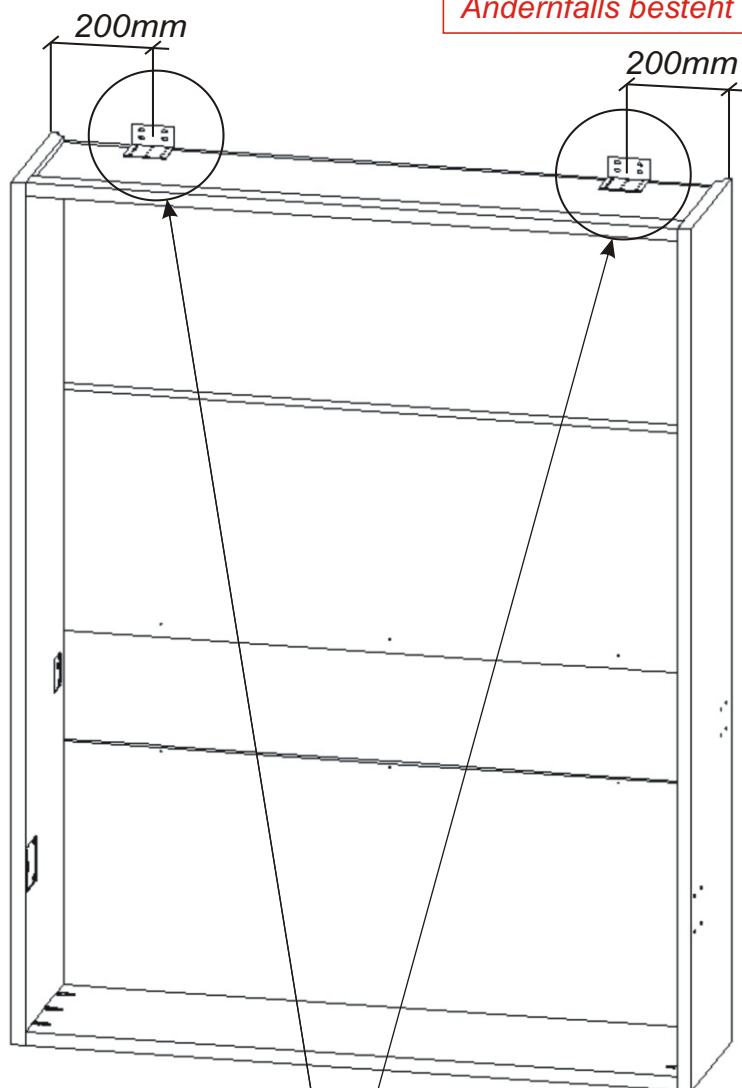


Führen Sie das Netzkabel durch den Korpus hinter dem Schrank

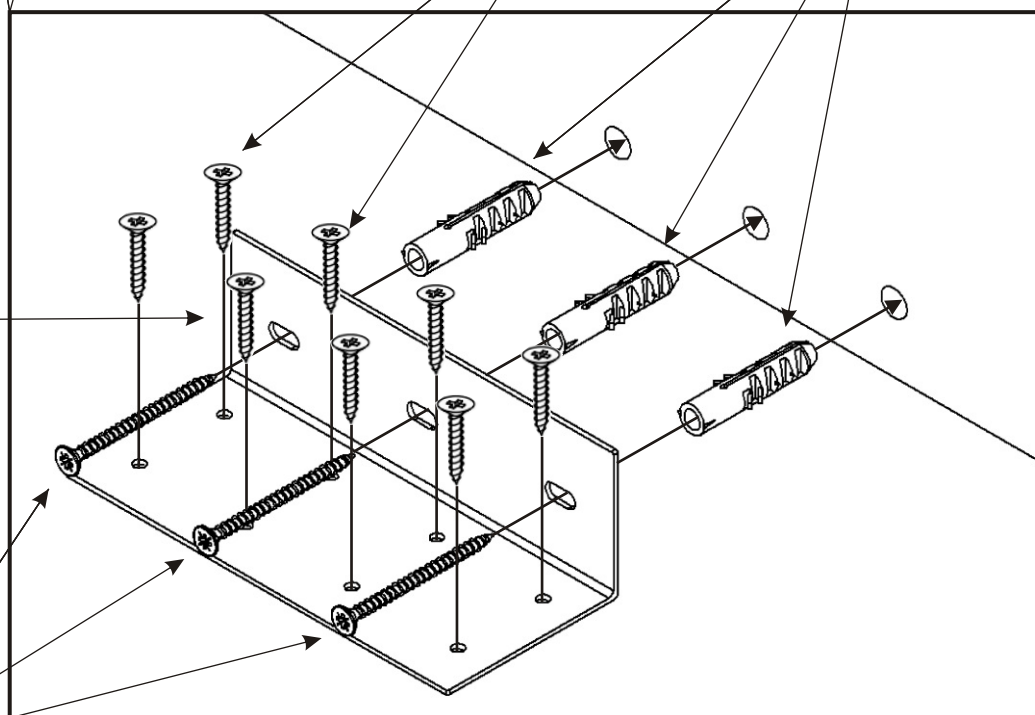
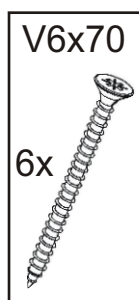
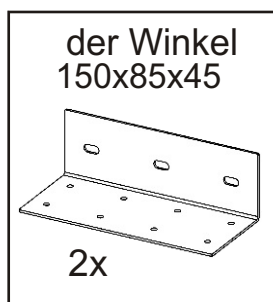
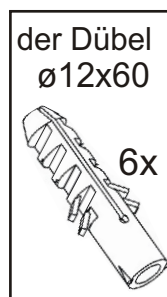
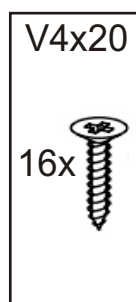


6.

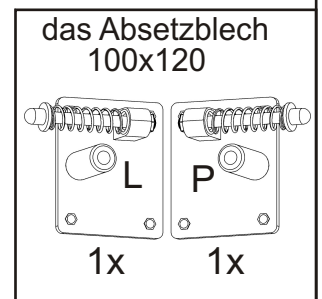
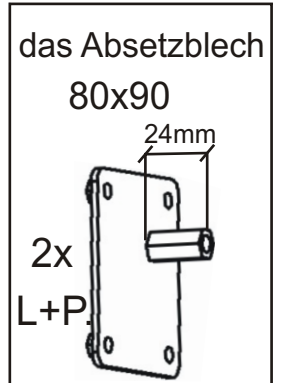
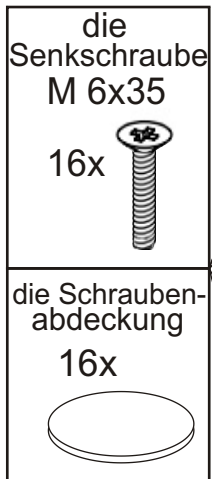
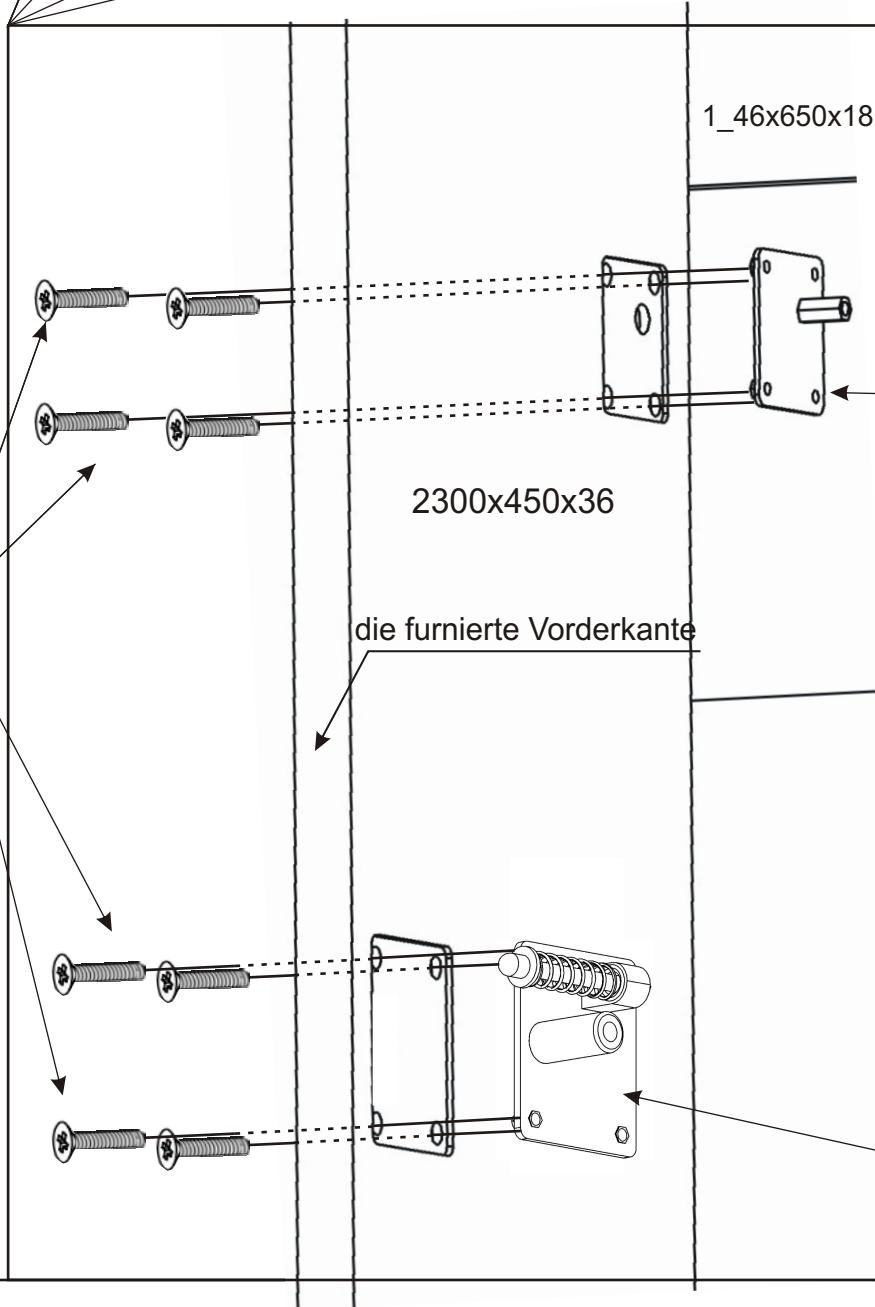
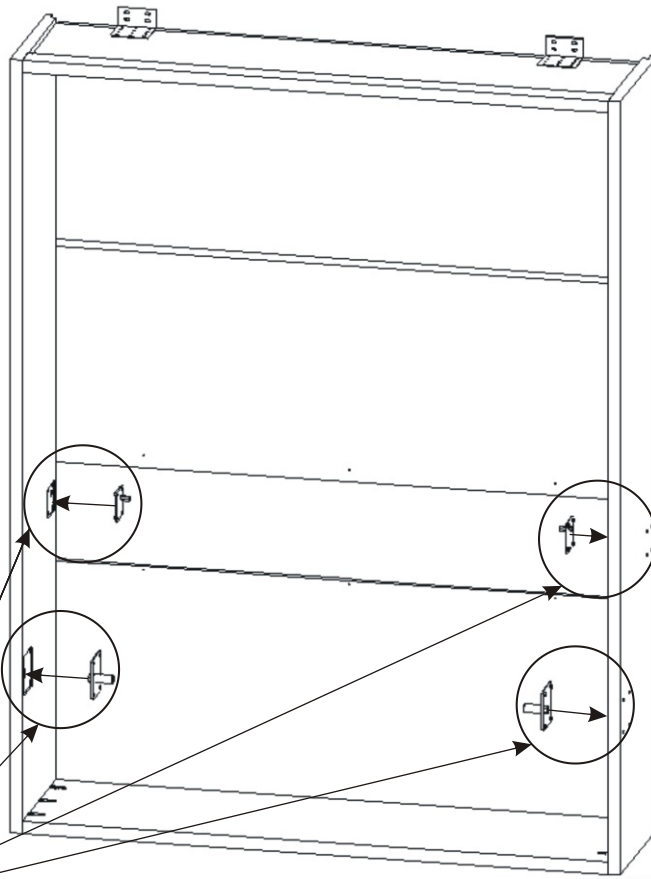
Das Klappbett muss vor dem Anbringen des Metallrostes an der Wand befestigt werden!
Andernfalls besteht Sturzgefahr beim Öffnen.



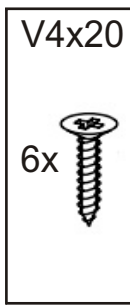
Die Anzahl und die Art der Dübeln muss durch die Art der Wand bestimmt werden.



7.

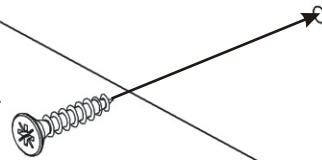


8.



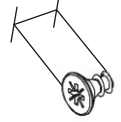
8.1.

die Rückseite 1_46x650x18



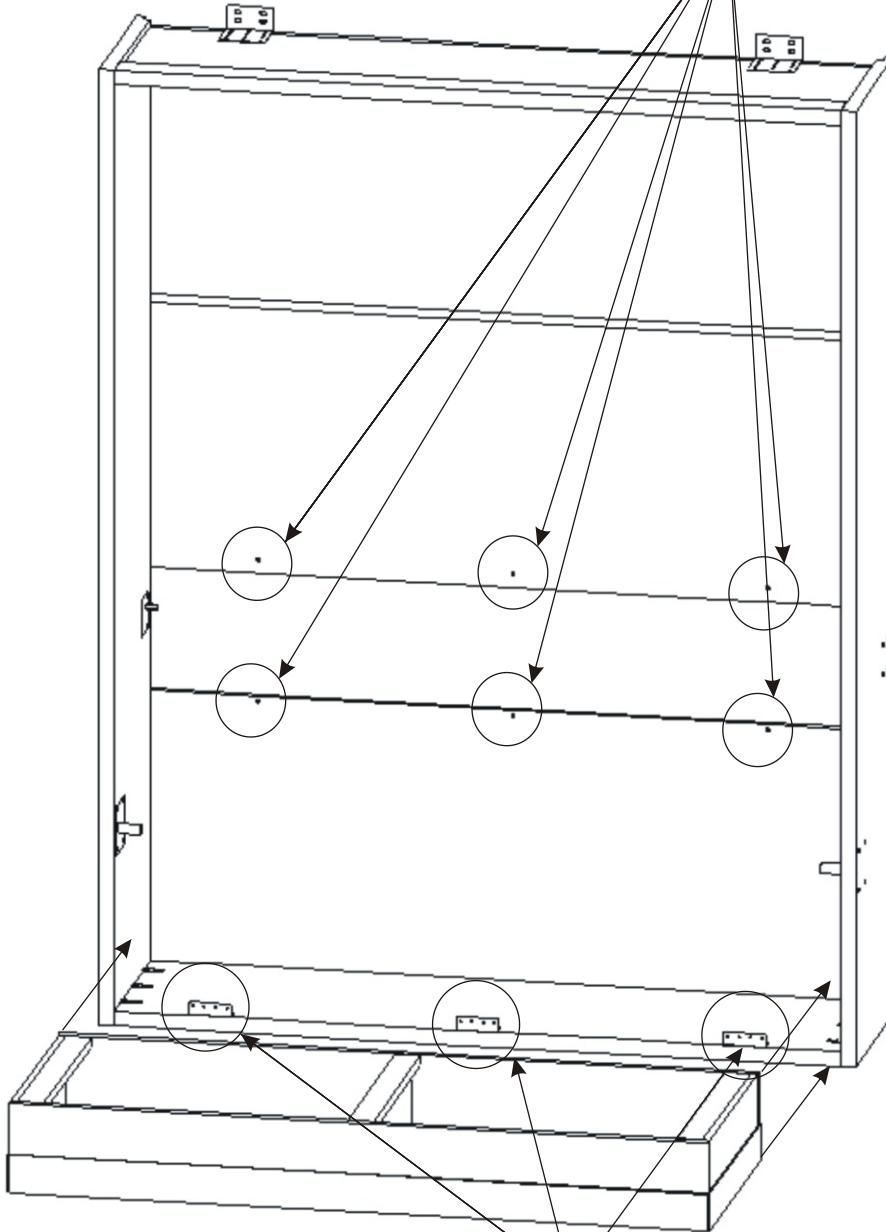
8.2.

cca 7mm



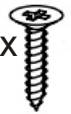
die Rückseite
1_46x650x18

Auf den Rückenplatten des Körpers sind Löcher angegeben in die wir Holzschrauben schrauben. Wir lassen einen Teil der Holzschraube hervorstehen.



V4x16

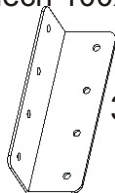
24x



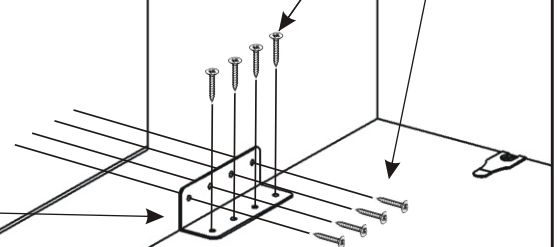
Der nächste Montageschritt ist Punkt 15. Standardanleitung für die Montage eines Metallrahmens in Klappbetten.

das Verbindungs-
blech 100x30

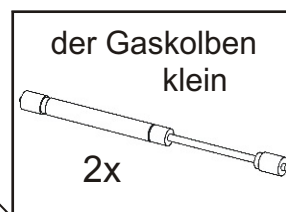
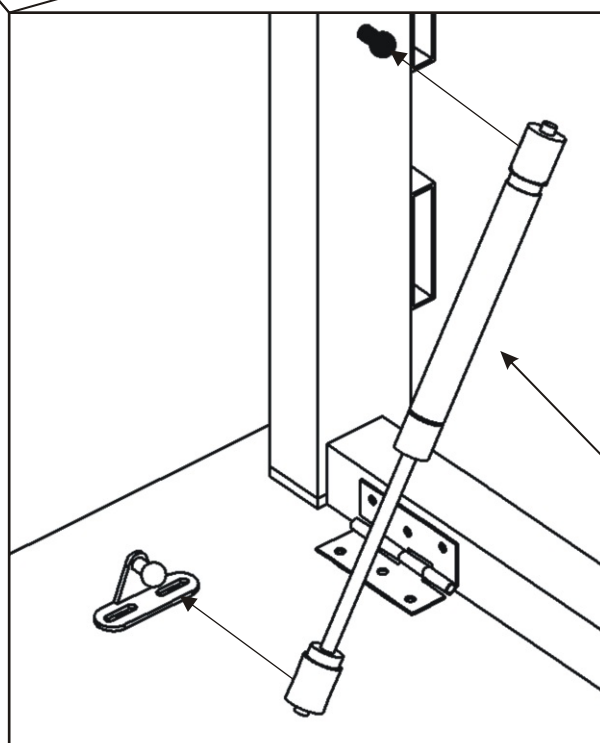
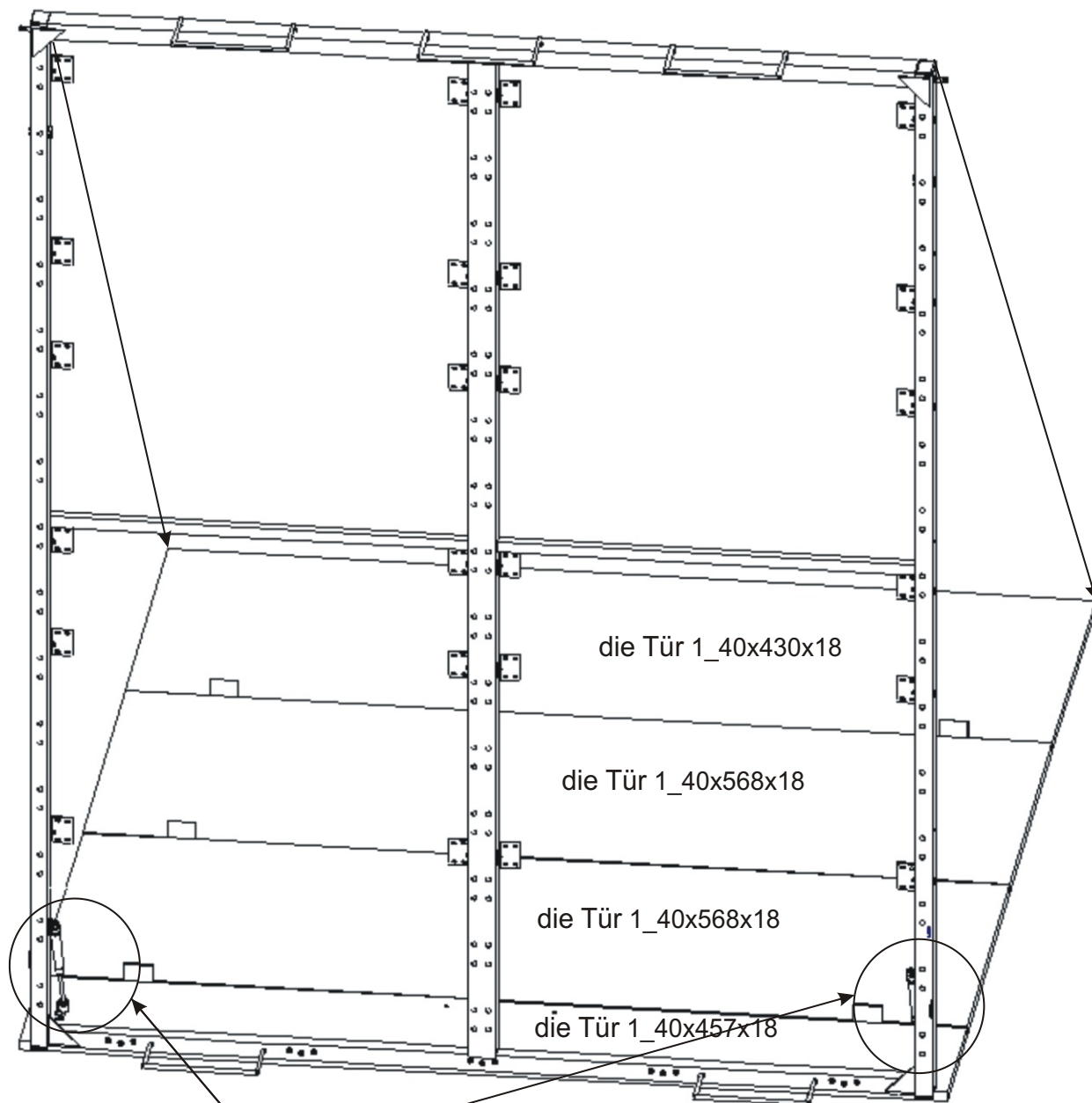
3x



8.3.

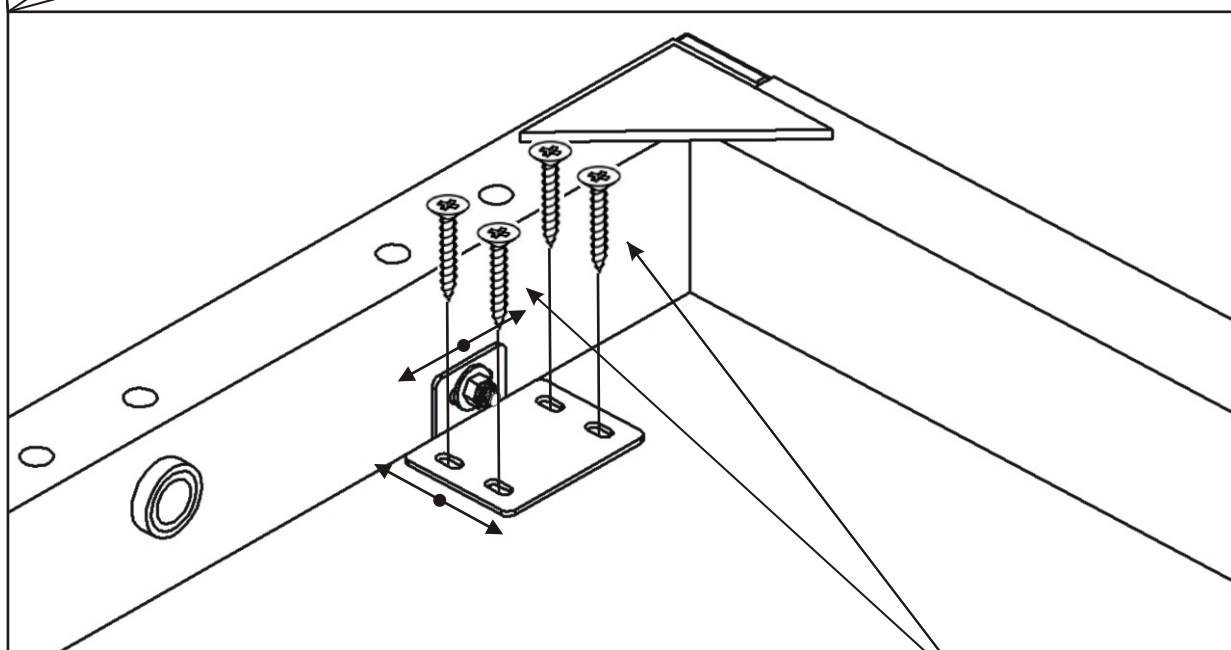
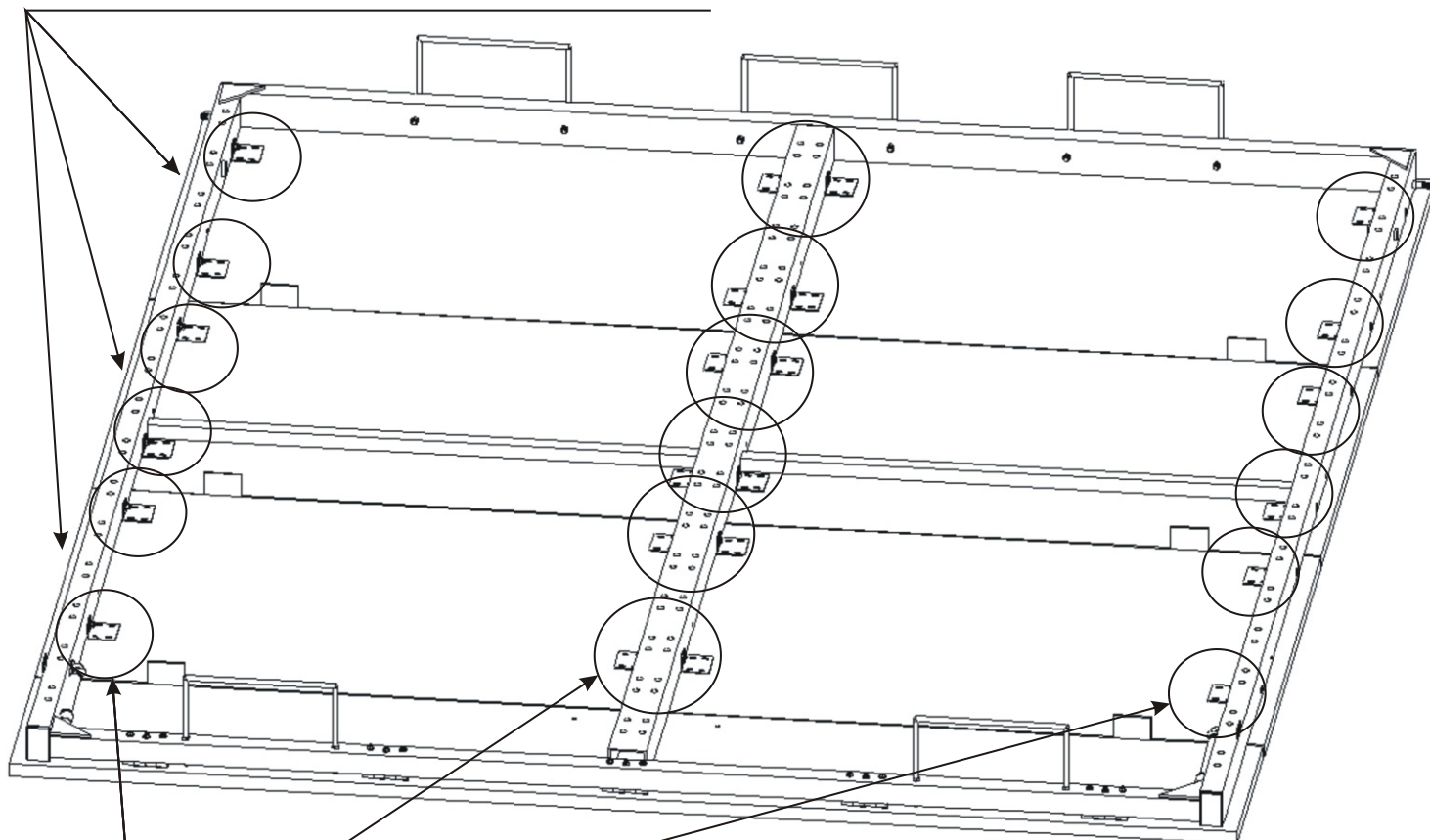


15.9.



15.10. Andere Türen anbringen

Richten Sie die Türkanten an der Ebene aus.



*Befestigen Sie den Bettrahmen mit den Schrauben an der Tür.
Befestigen Sie das mittlere Türbrett nicht an.*

V4x17

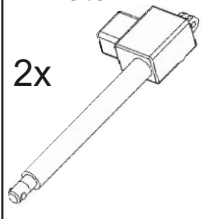
96x



15.11. Anbringen eines großen Kolbens

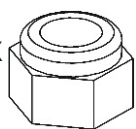
Kolben mit motor

2x

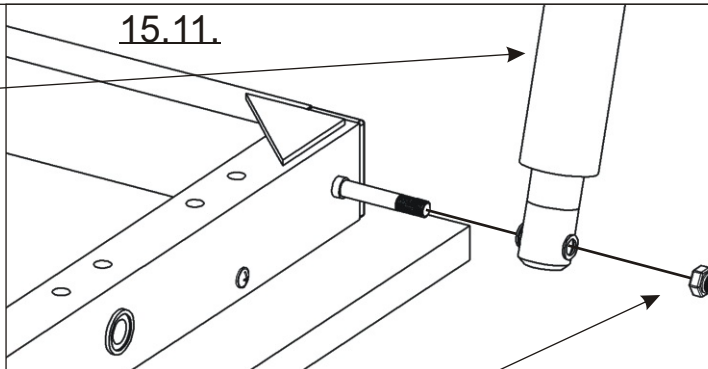


die Muttern
M10

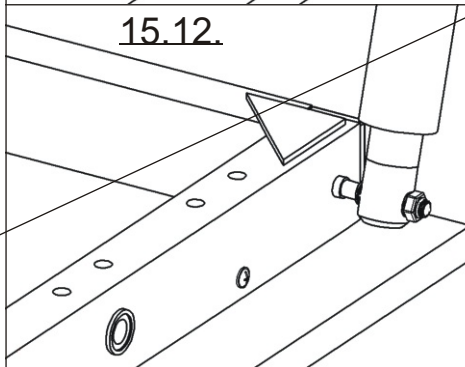
2x



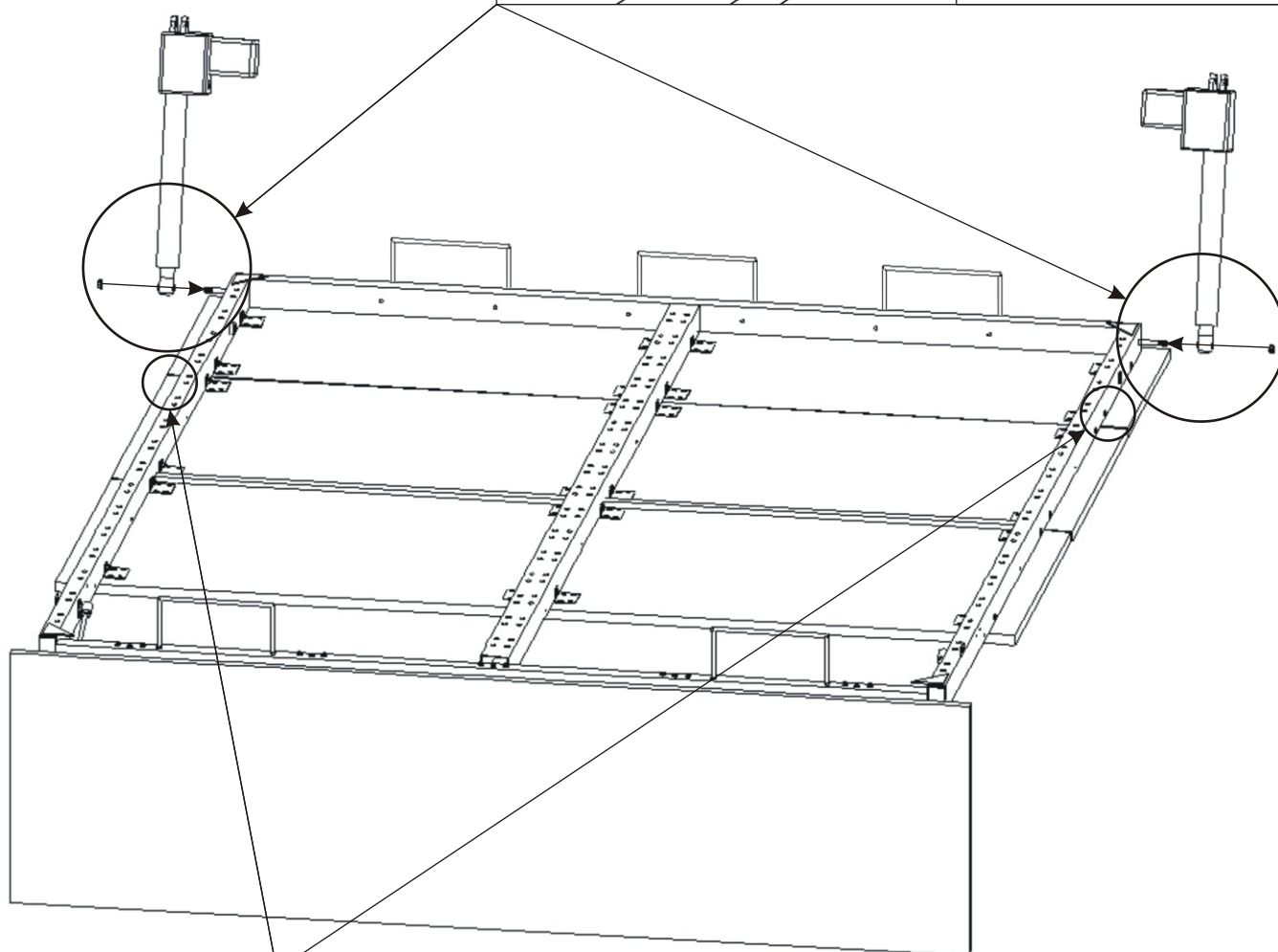
15.11.



15.12.

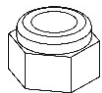


Befestigen Sie den großen Kolben am Rahmen und sichern Sie ihn mit einer Mutter. Ziehen Sie die Mutter nicht fest, der Kolben muss sich bewegen können.



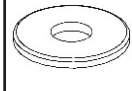
die Muttern
M4

8x

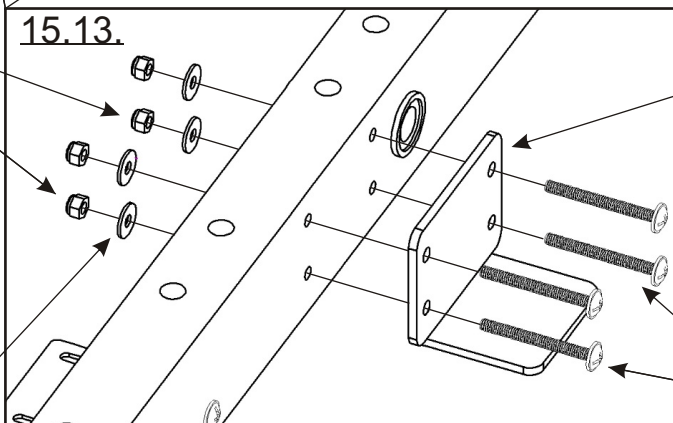


die Unterlage
M4

8x

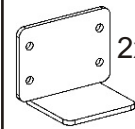


15.13.



Anschlag-
blech
65x43x50

2x



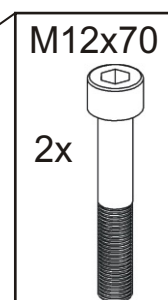
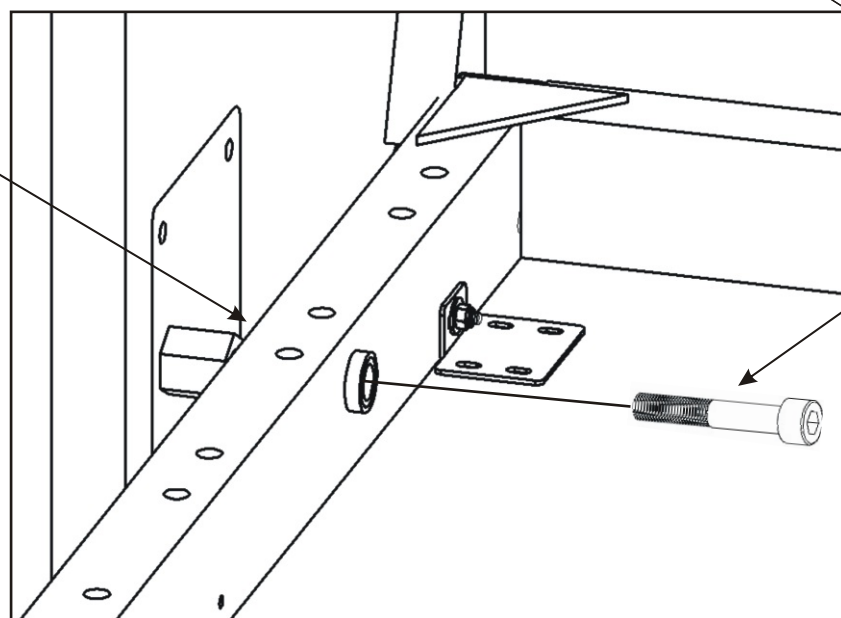
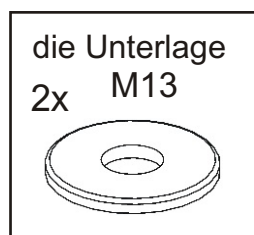
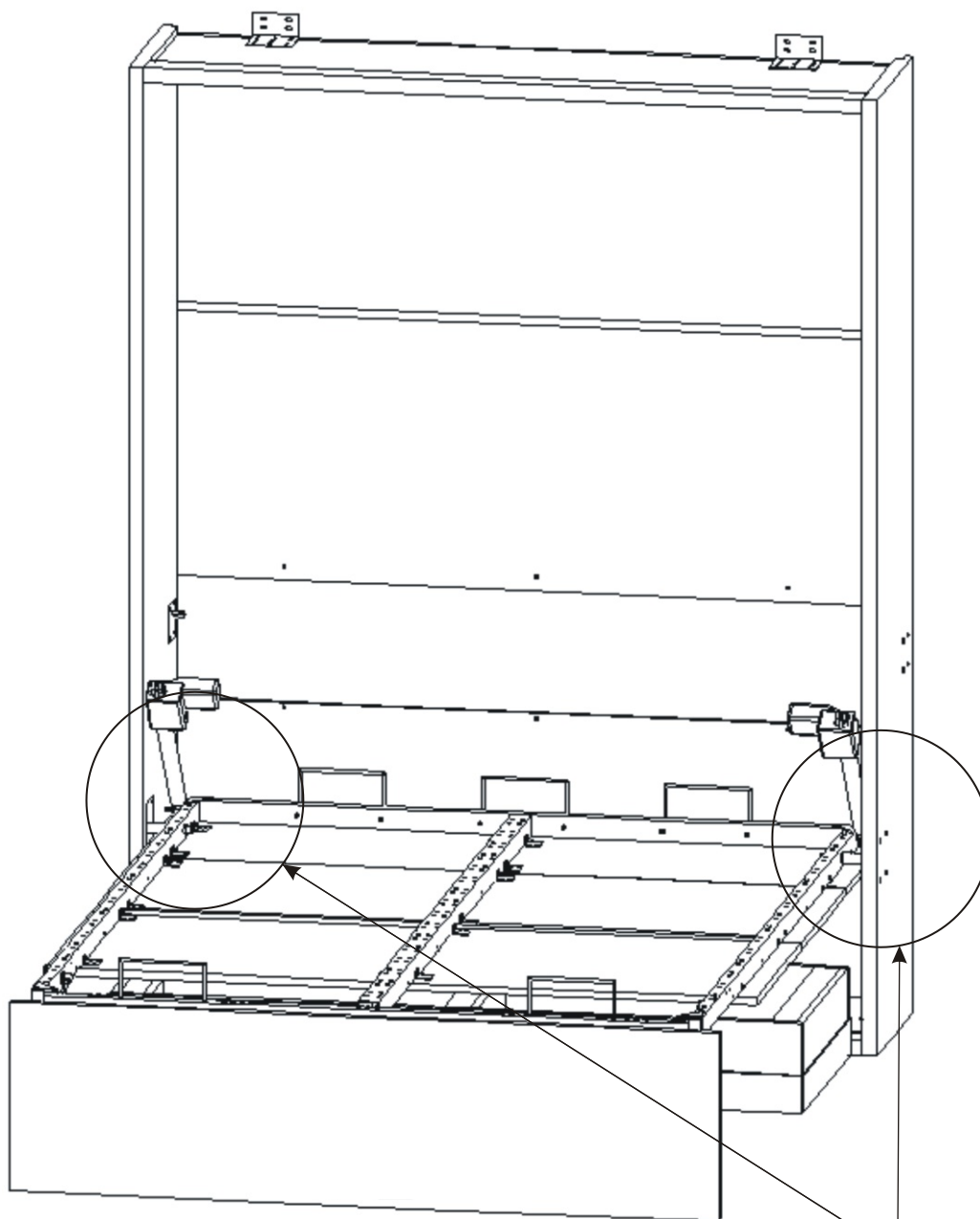
die Senk-
schraube
4x40

8x

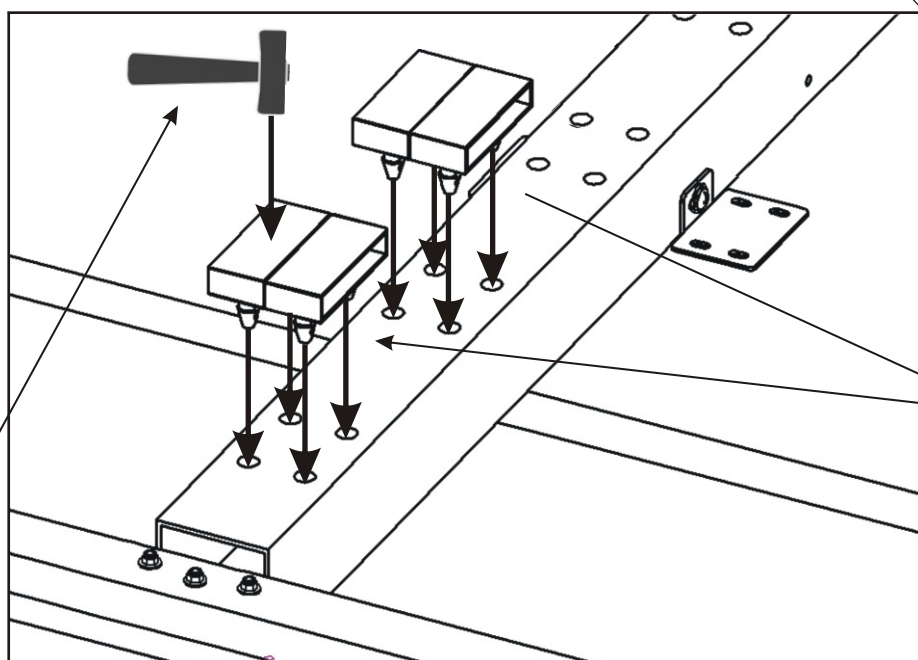
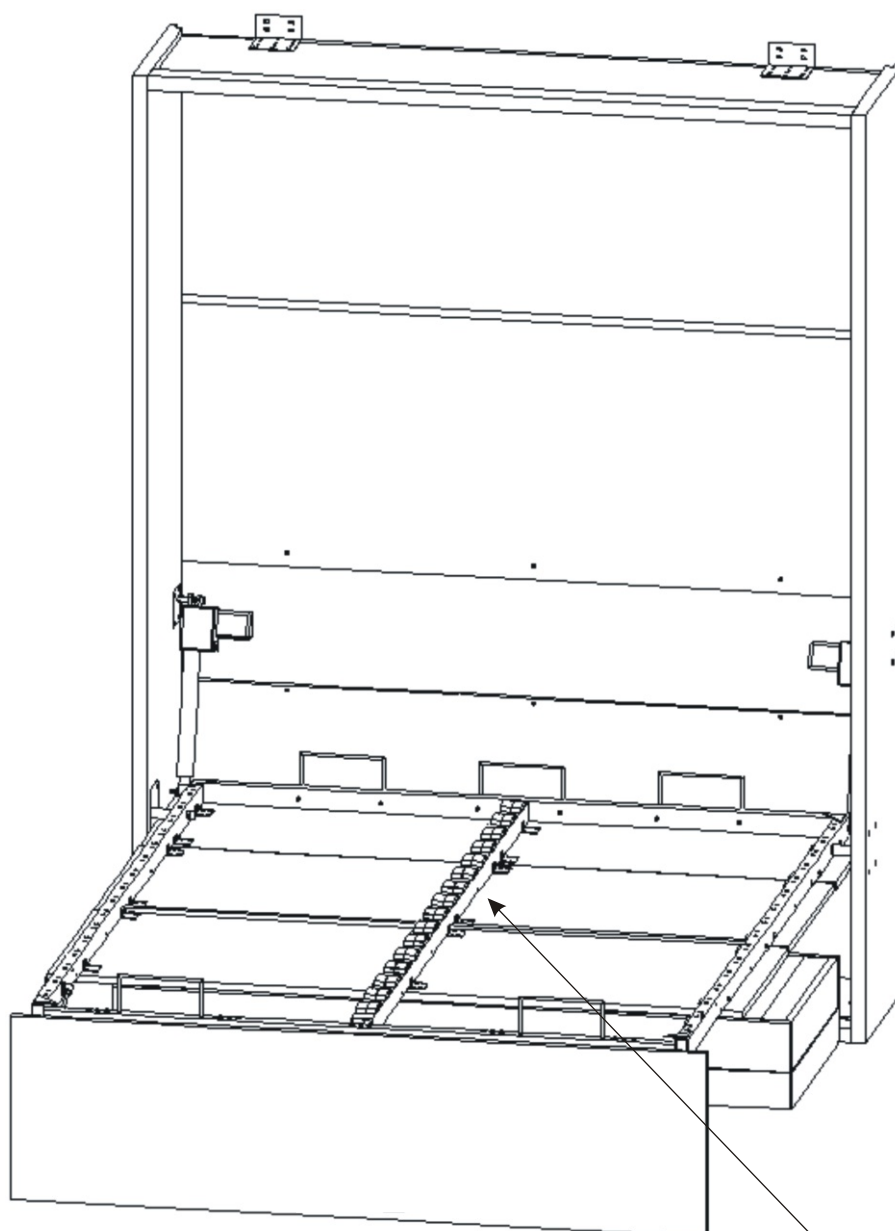


16.

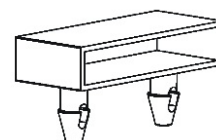
1. Schieben Sie den Rahmen mit einem Kollegen in der Körper.
2. Schrauben Sie den Bettrahmen mit einer M12x70-Schraube und einer Unterlegscheibe an die Bodenplatte des Bettkörpers an. Ziehen Sie nicht die Schrauben fest, der Rahmen muss sich frei drehen lassen.



17. Einsatz von Lamellen



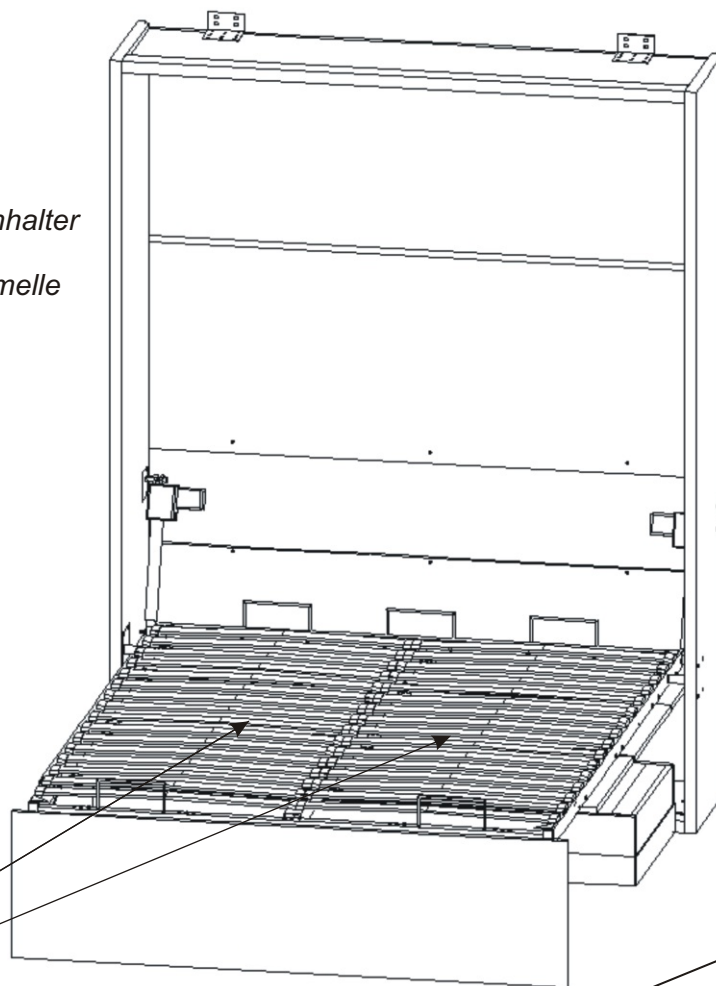
der Lamellenhalter
30x



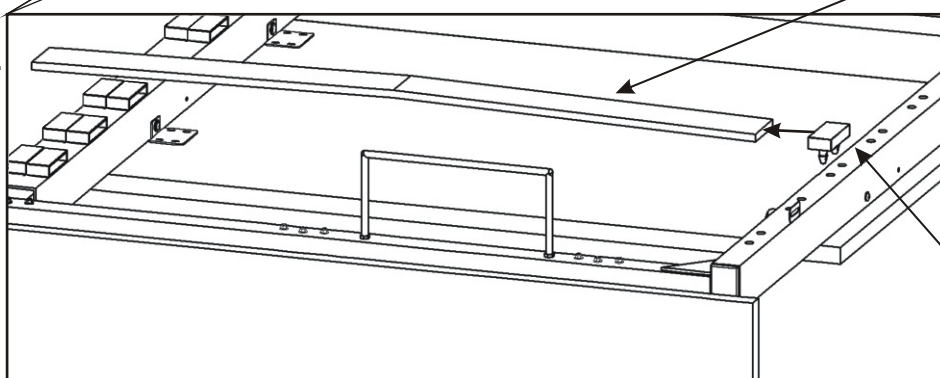
Klopfen Sie vorsichtig auf die Lamellenhalter. Verwenden Sie den keinen Metallhammer, um eine Beschädigung des Halters zu vermeiden.

18. Einsatz von Lamellen

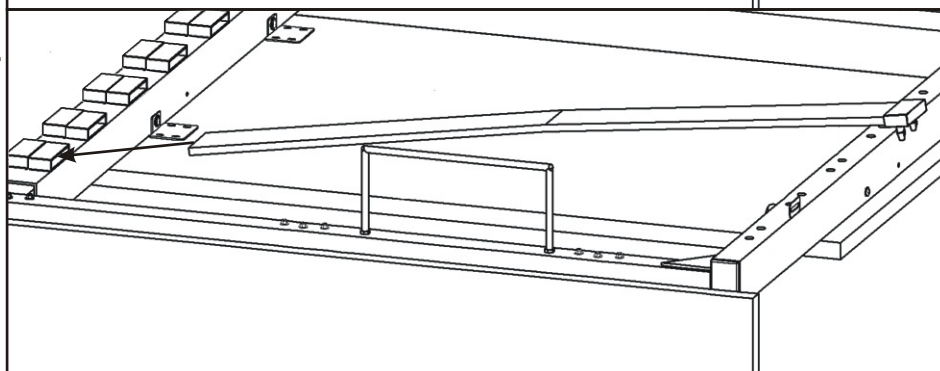
1. Befestigen Sie den Plastilamellenhalter an eines Ende der Lamelle.
2. Legen Sie das freie Ende der Lamelle auf den Rahmenhalter.



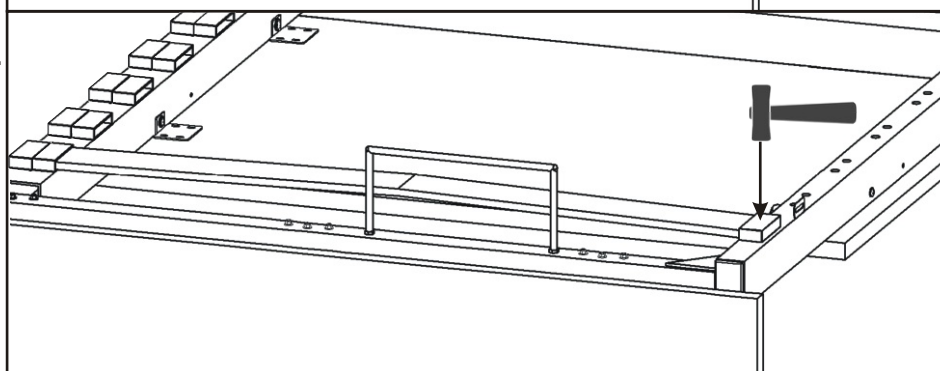
18.1.



18.2.

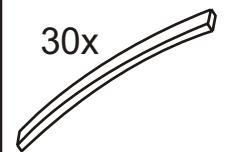


18.3.



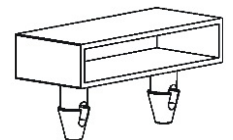
die Lamellen

30x

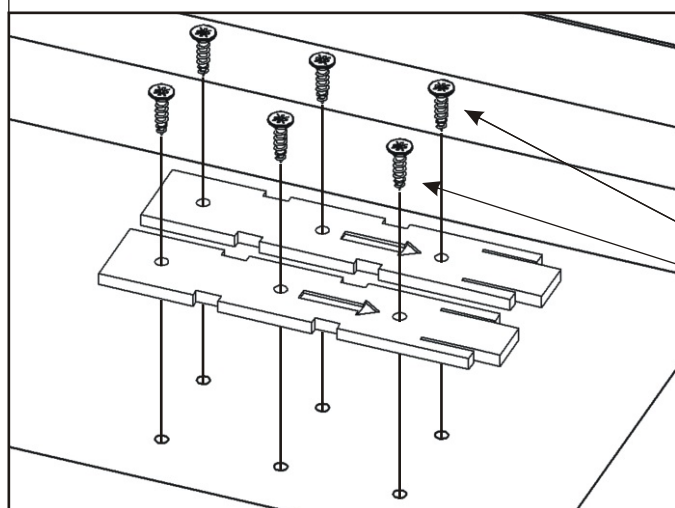
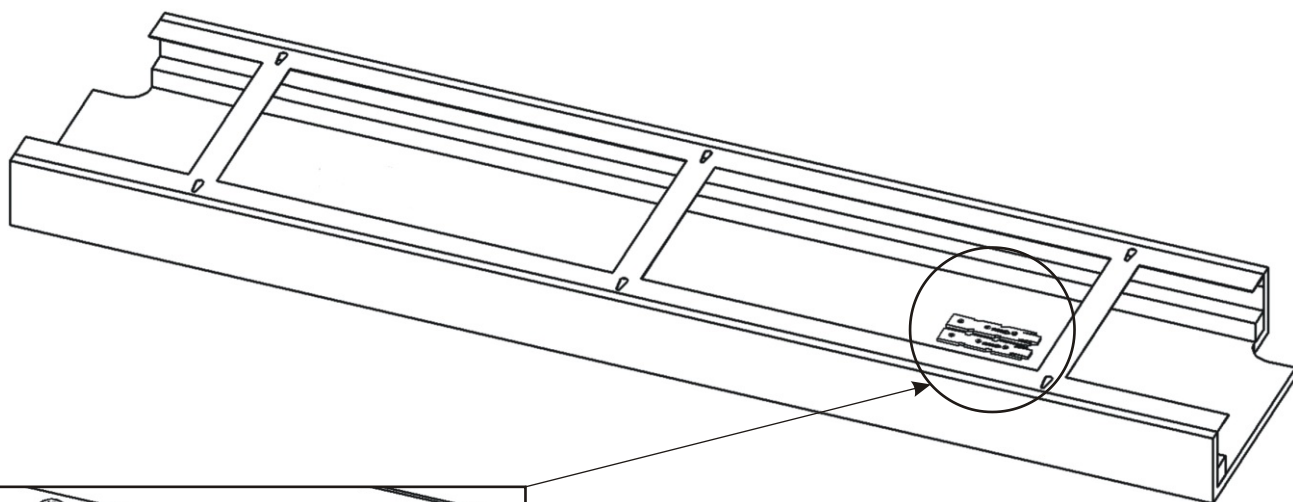


der Lamellenhalter

30x



19.1. Schaltplan für den Motor

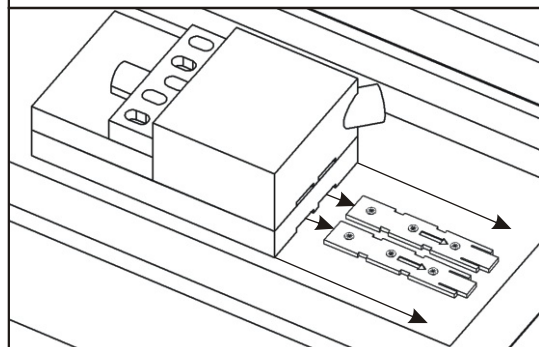
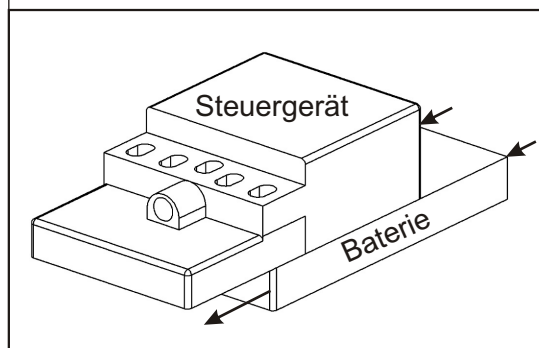
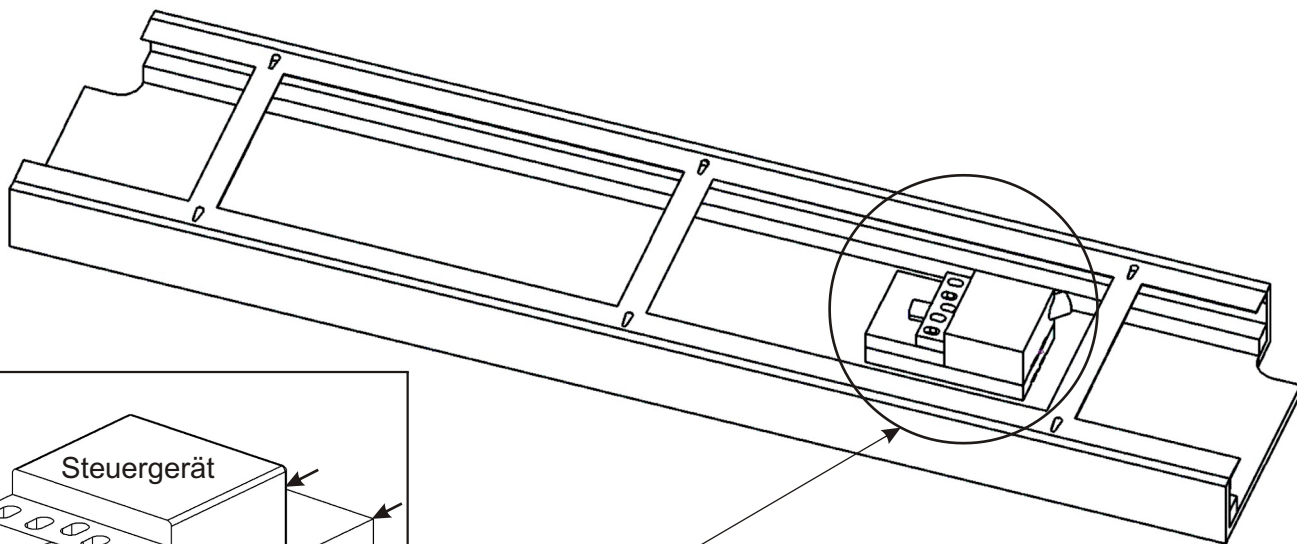


V3,5x16

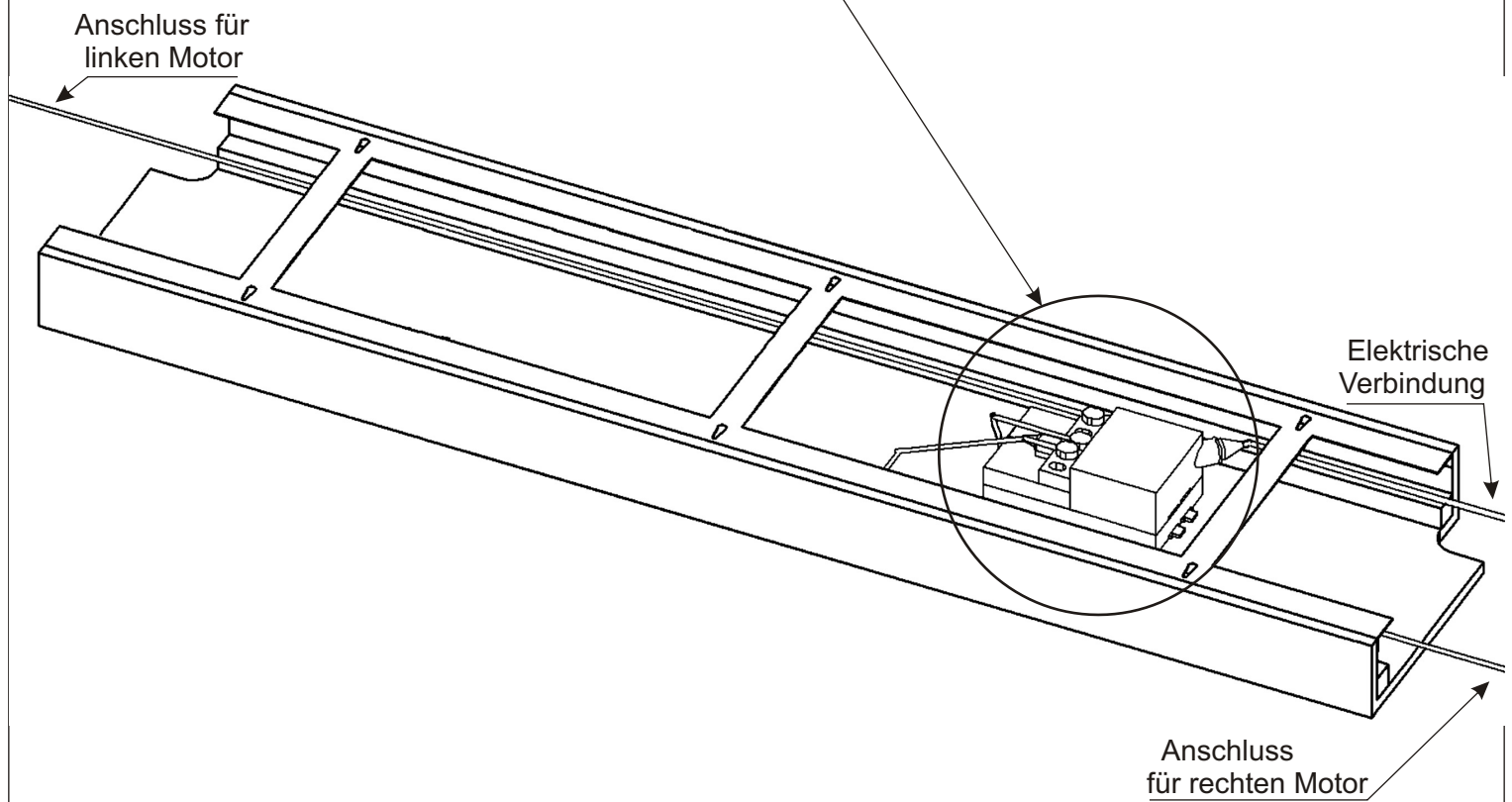
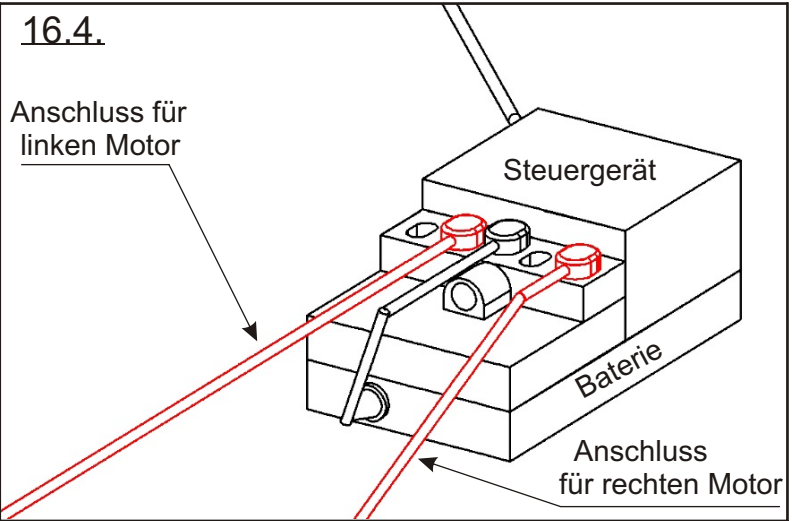
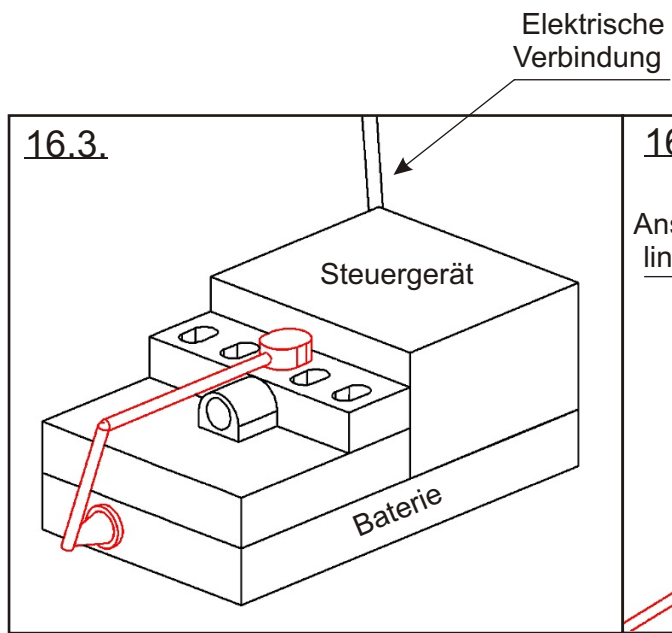
6x



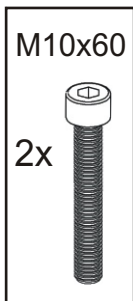
16.2.



16.3.

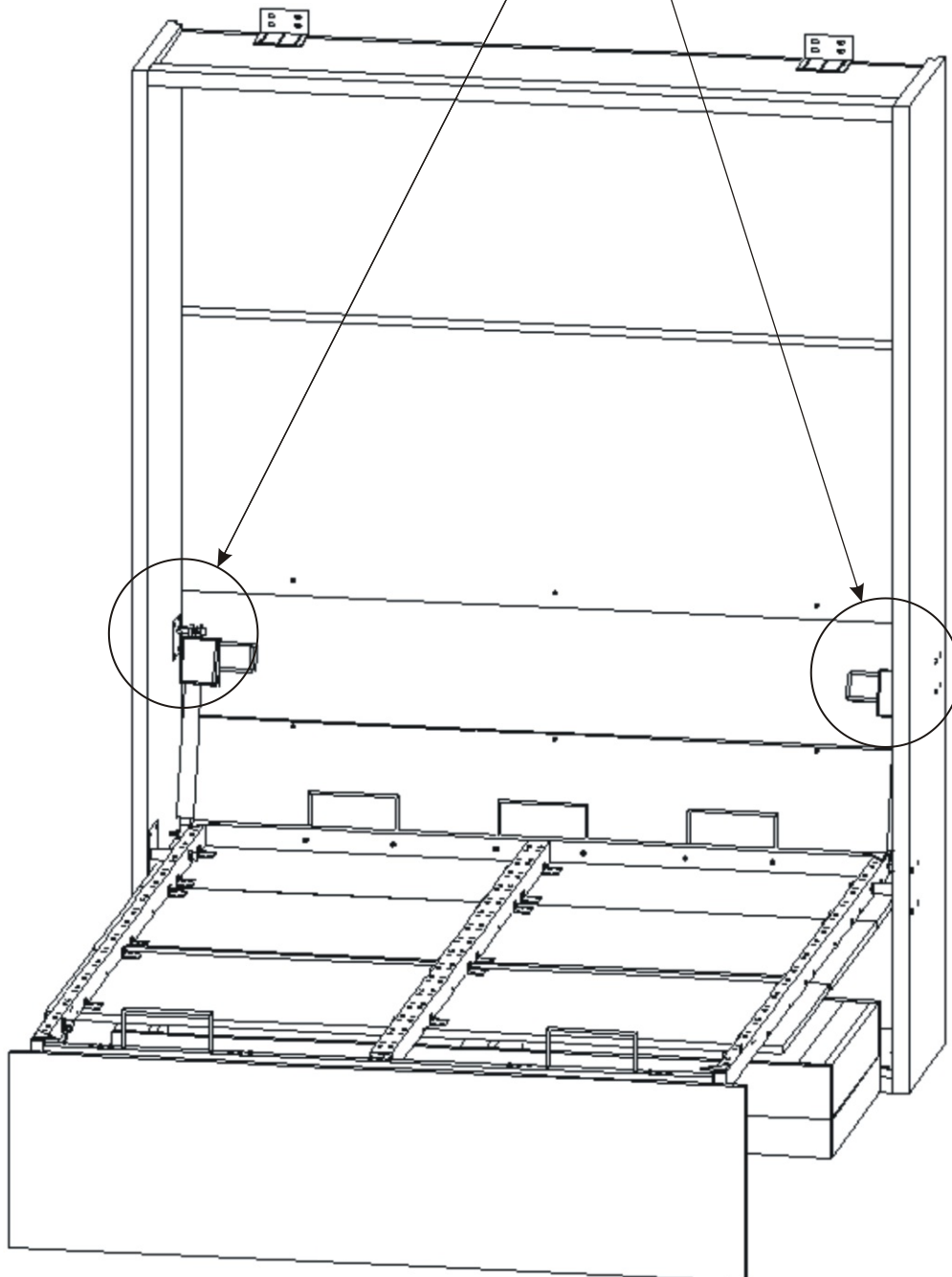
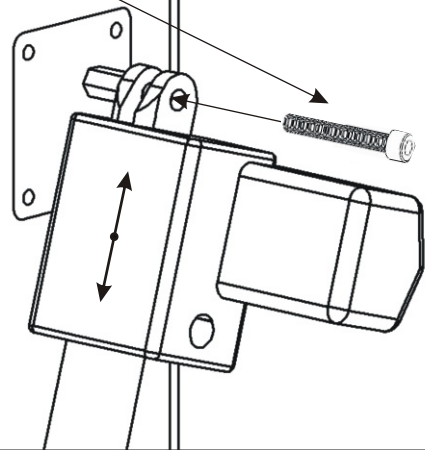


20.



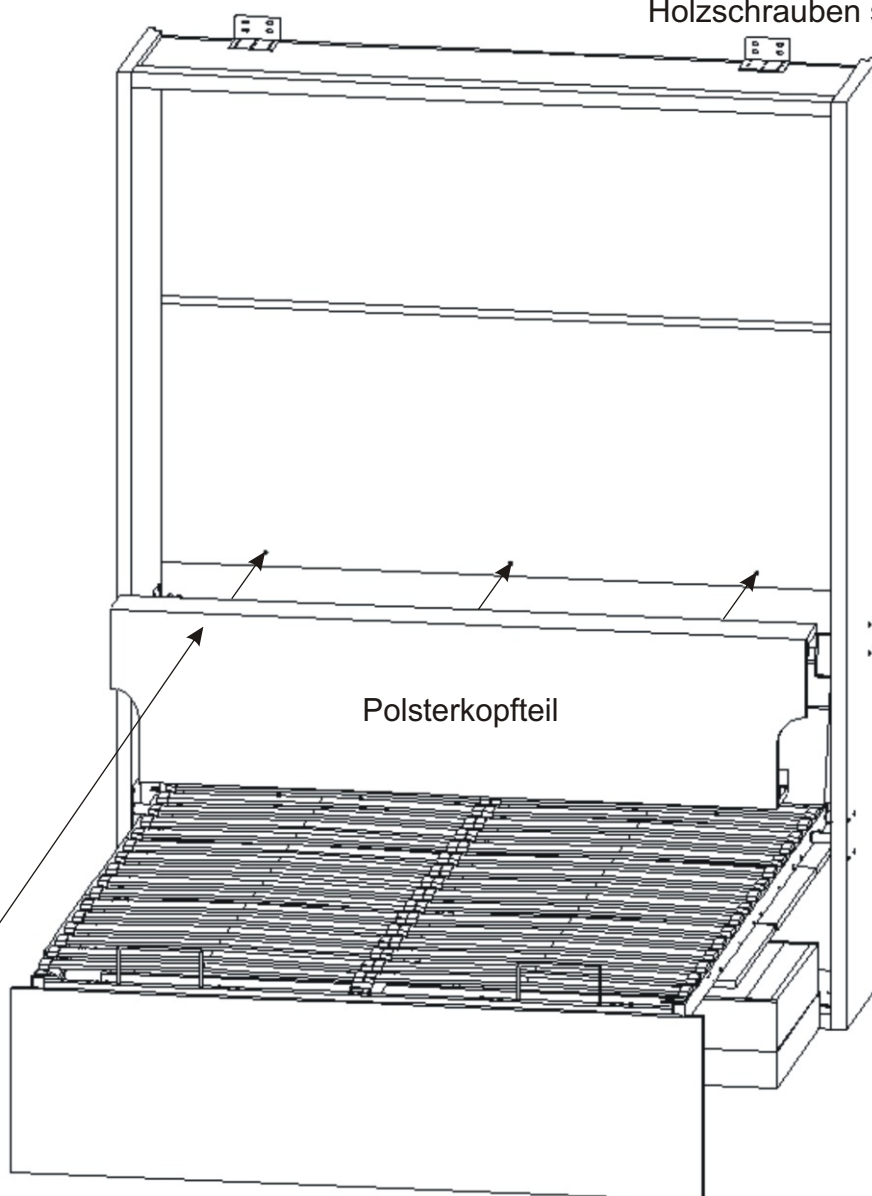
Wir verbinden die Antriebseinheit mit dem Netzwerk.

Durch Einschalten und Anhalten des Kolbens auf Höhe des Seitenplattenstiftes stellen wir die Höhe des Kolbens so ein, dass der Kolben an der Seitenplatte befestigt werden kann. Bringen Sie die Schraube M10x60mm mit einem Inbusschlüssel an.

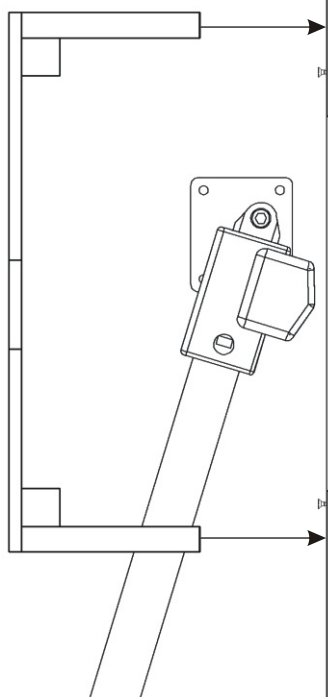


21.

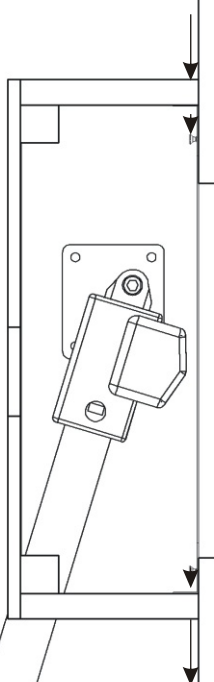
Wir werden nun die Polsterfront auf die hervorstehenden 4x20mm Holzschrauben setzen.



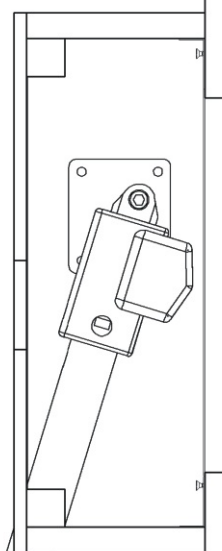
21.1.



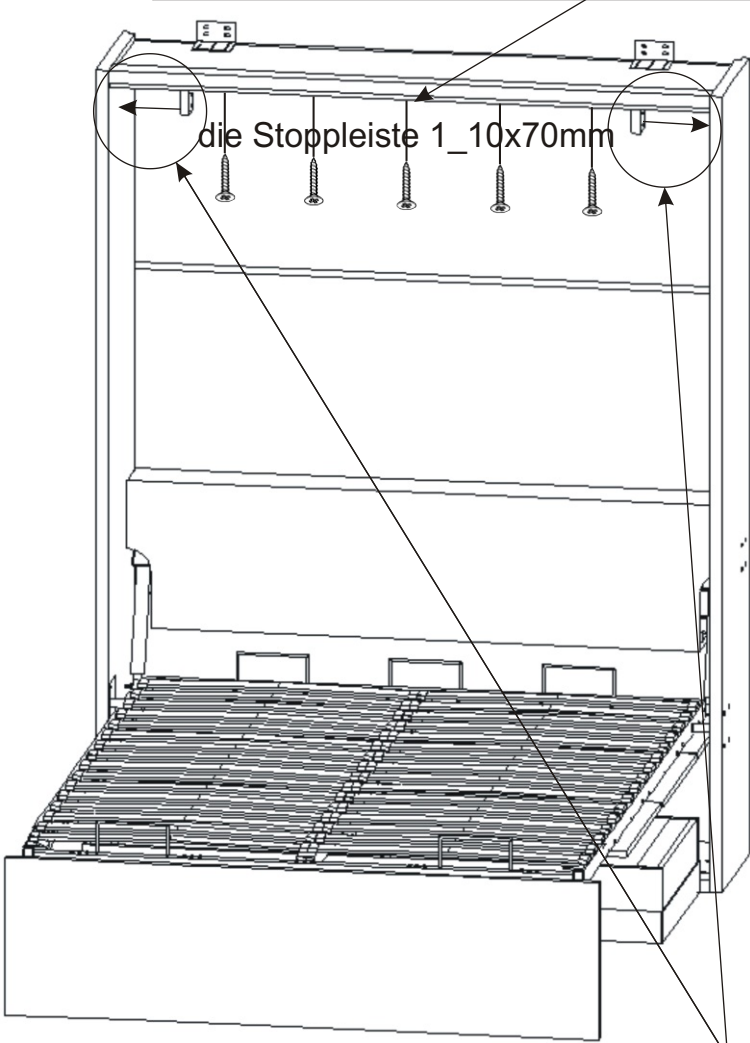
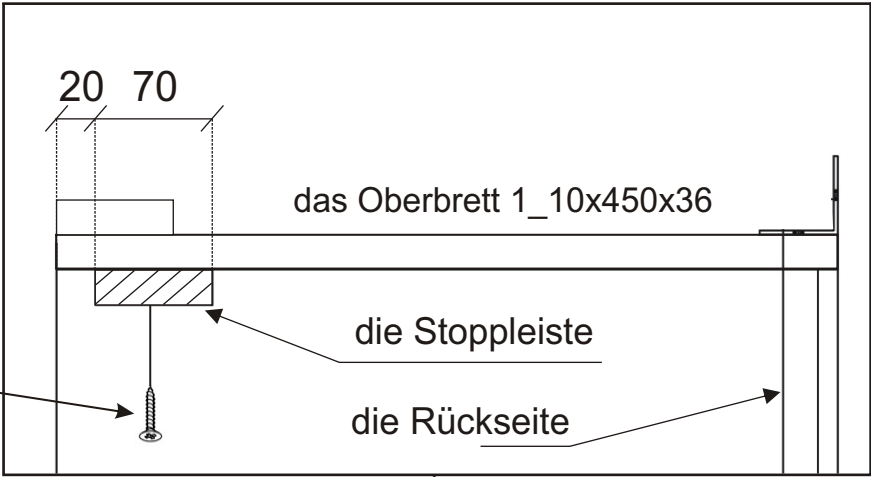
21.2.



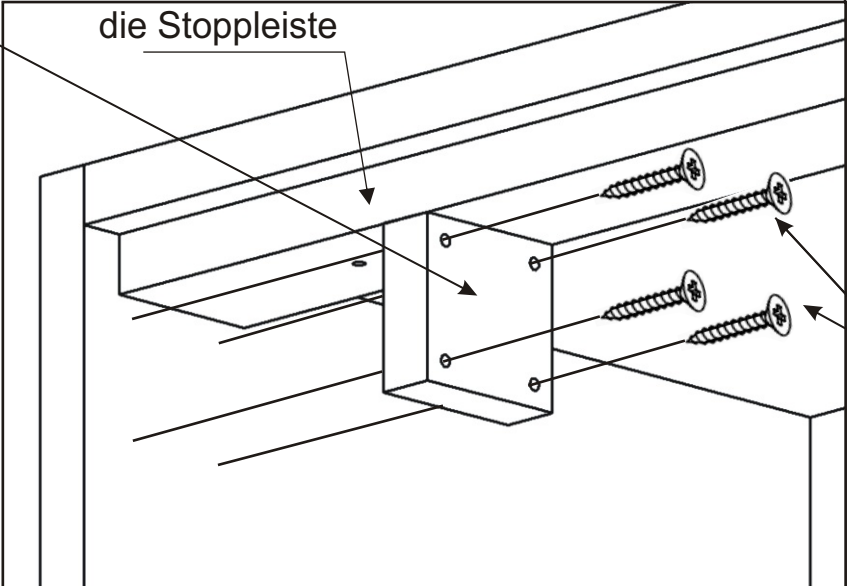
21.3.



V4x30 5x	die Schrauben- abdeckung 5x
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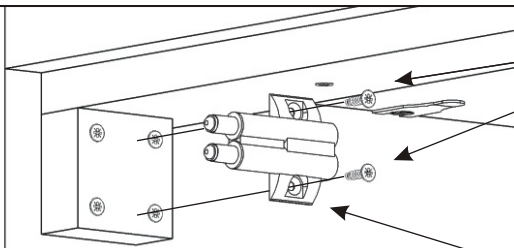


der Türstopper
2x



V4x35 8x	die Schrauben- abdeckung 8x
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23.1.

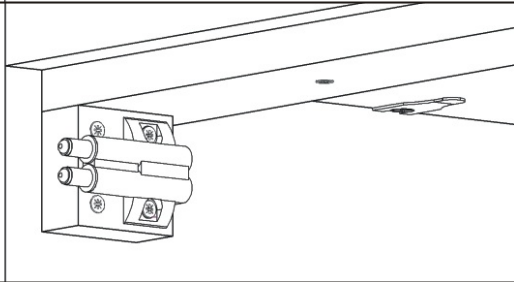


V4x16

4x

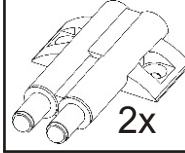


23.2.



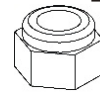
Doppeltür-
dämpfer

2x



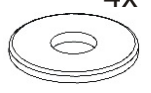
die Muttern
M3

4x



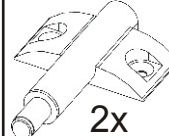
die Unterlage
M3

4x



Einfacher
Türdämpfer

2x

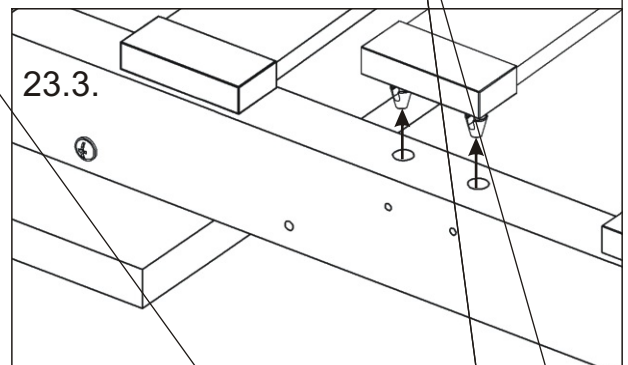


die Senk-
schraube 3x35

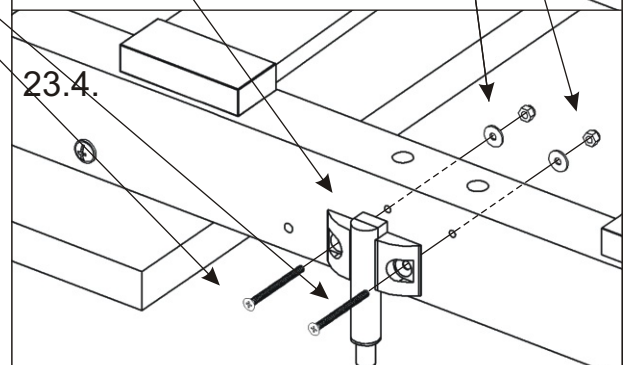
4x



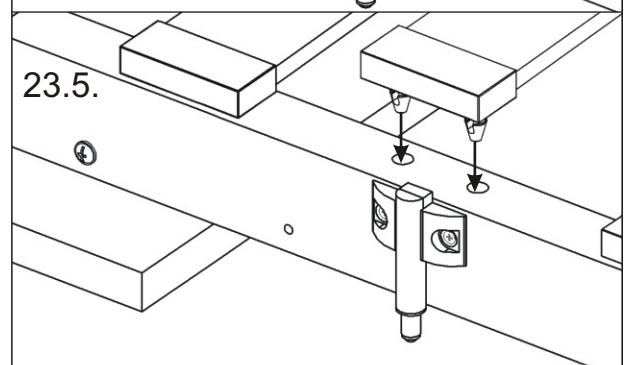
23.3.



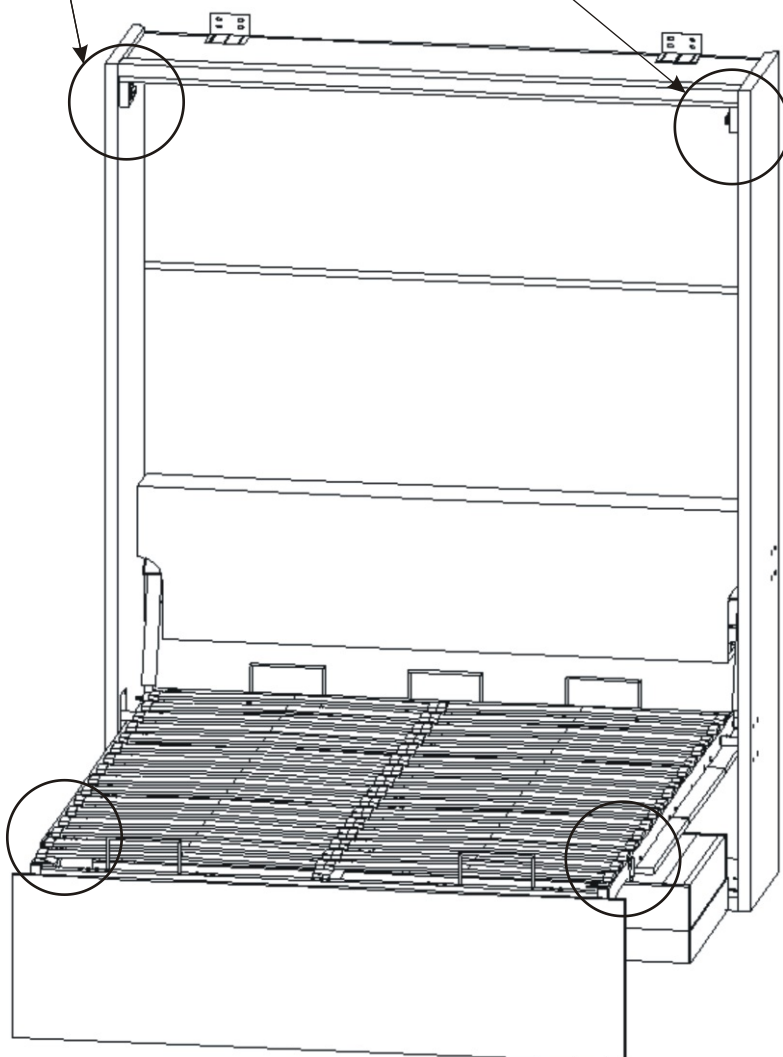
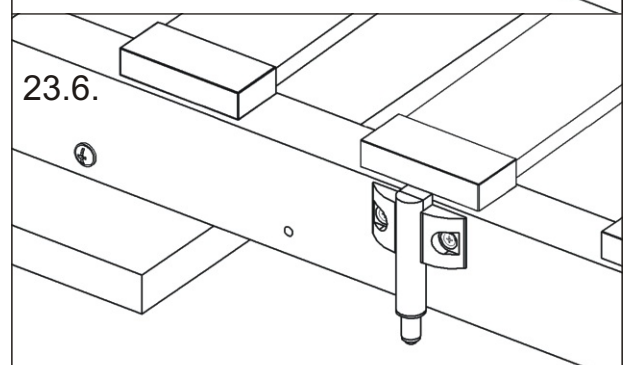
23.4.



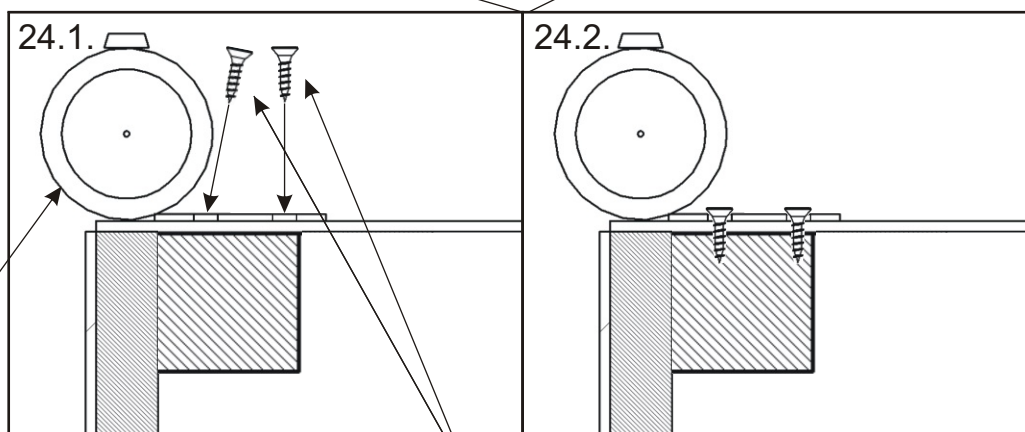
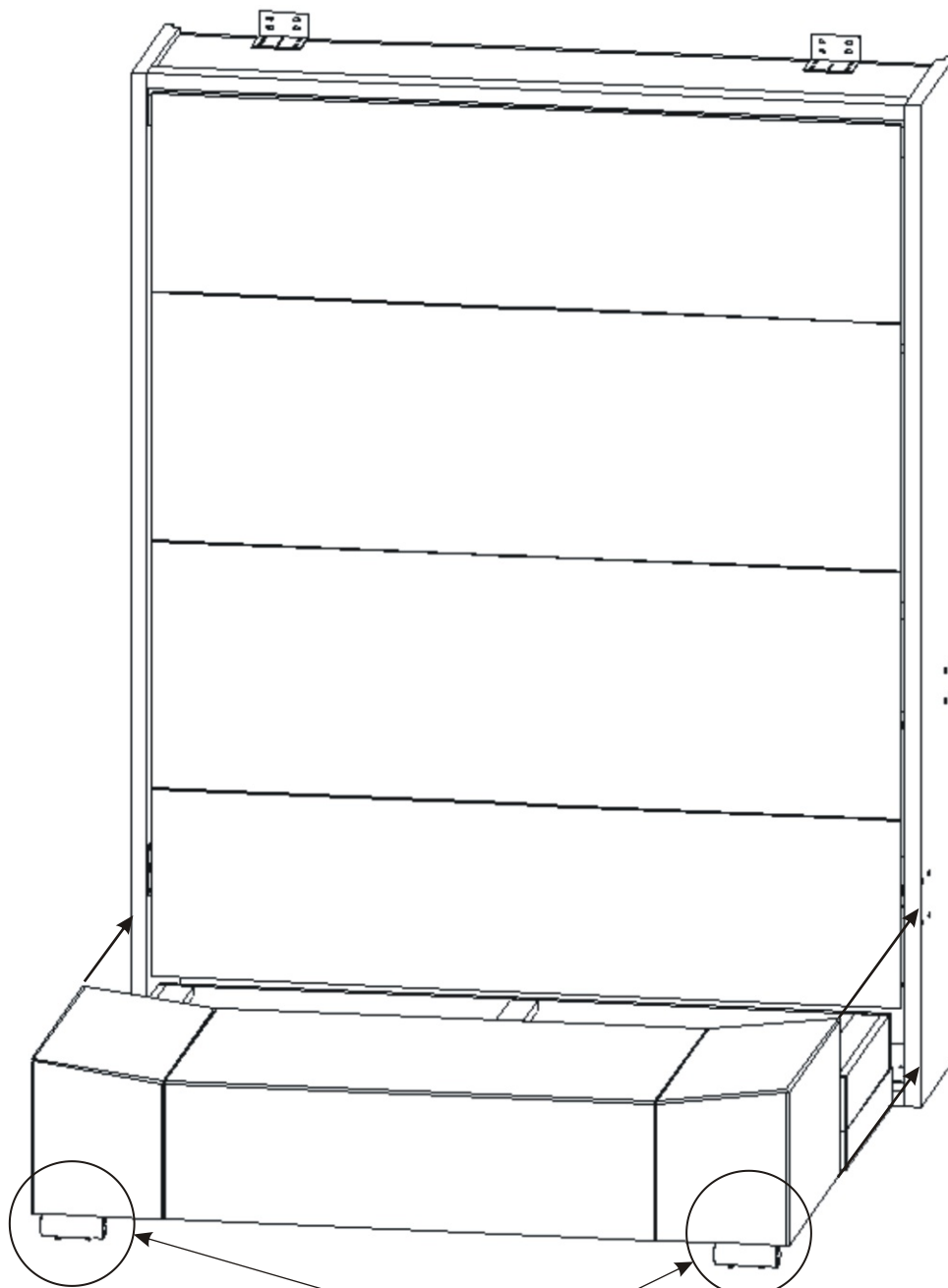
23.5.



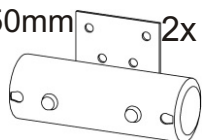
23.6.



24.



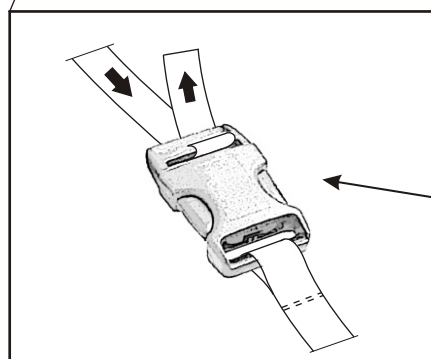
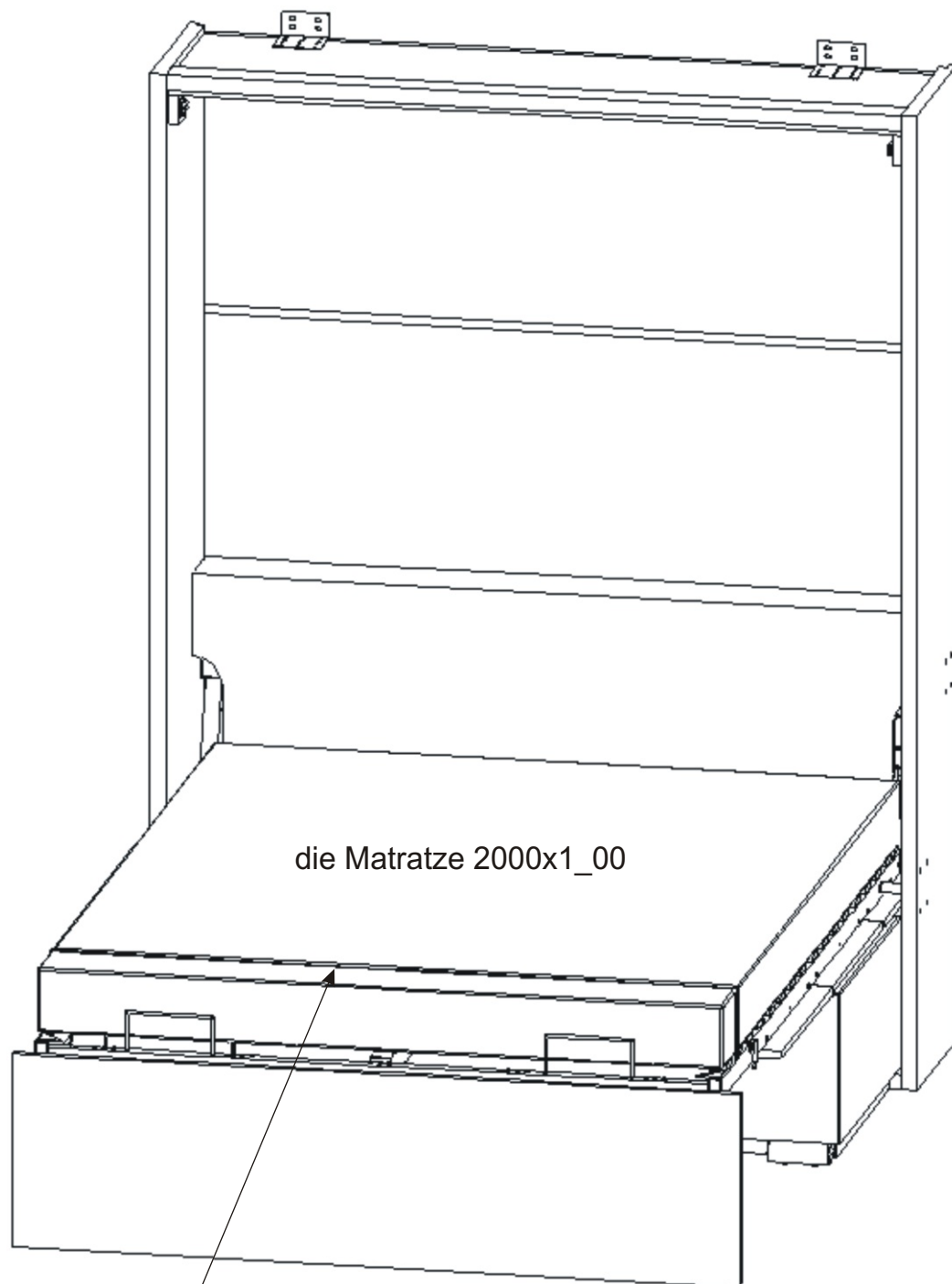
Zylindrisches
Bein aus Metall
50mm 2x



V4x20

8x





der Gurt

1x

