

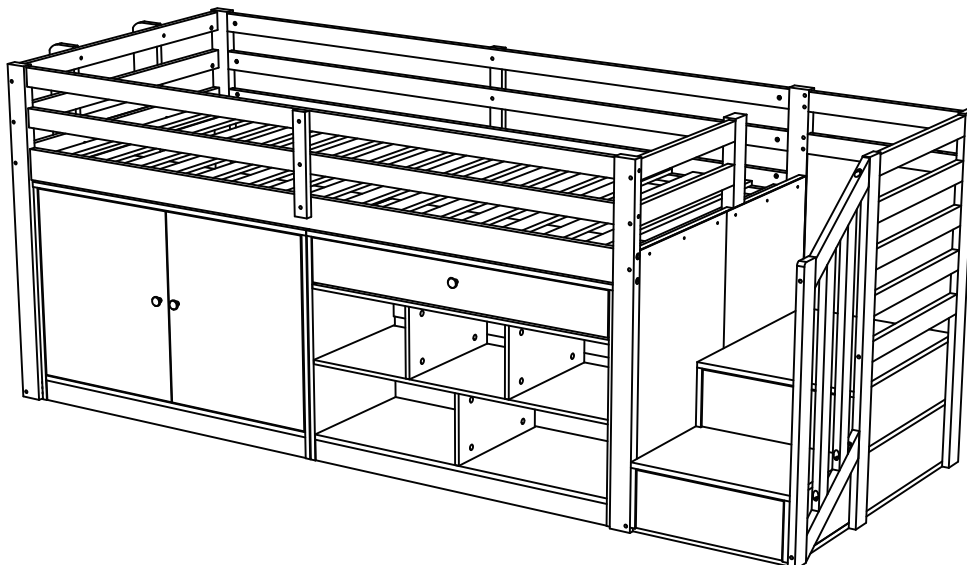
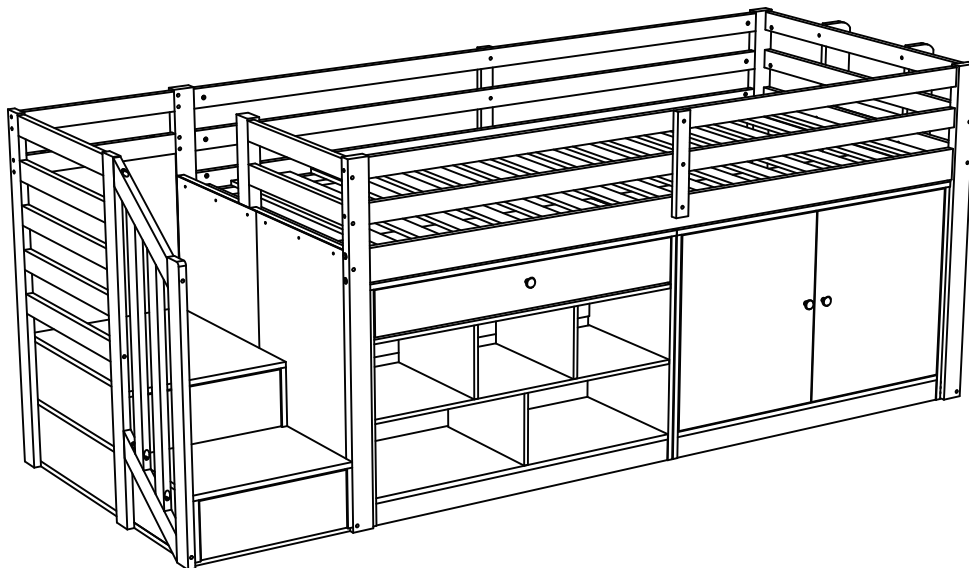
MONTAGEANLEITUNG

Artikelnummer: N634P372317
N634P372318
N634P372319
N634P372320

Dieses Set ist in 4 Boxen enthalten. Wenn Sie keine vollen 4 Boxen erhalten wenden Sie sich bitte an unseren Kundenservice.

This set comes in 4 boxes. If you do not receive a full 4 boxes, please contact our customer service.

hausbett 200x90cm



INSTRUCTIONS

IMPORTANT-READ CAREFULLY-RETAIN FOR FUTURE REFERENCE

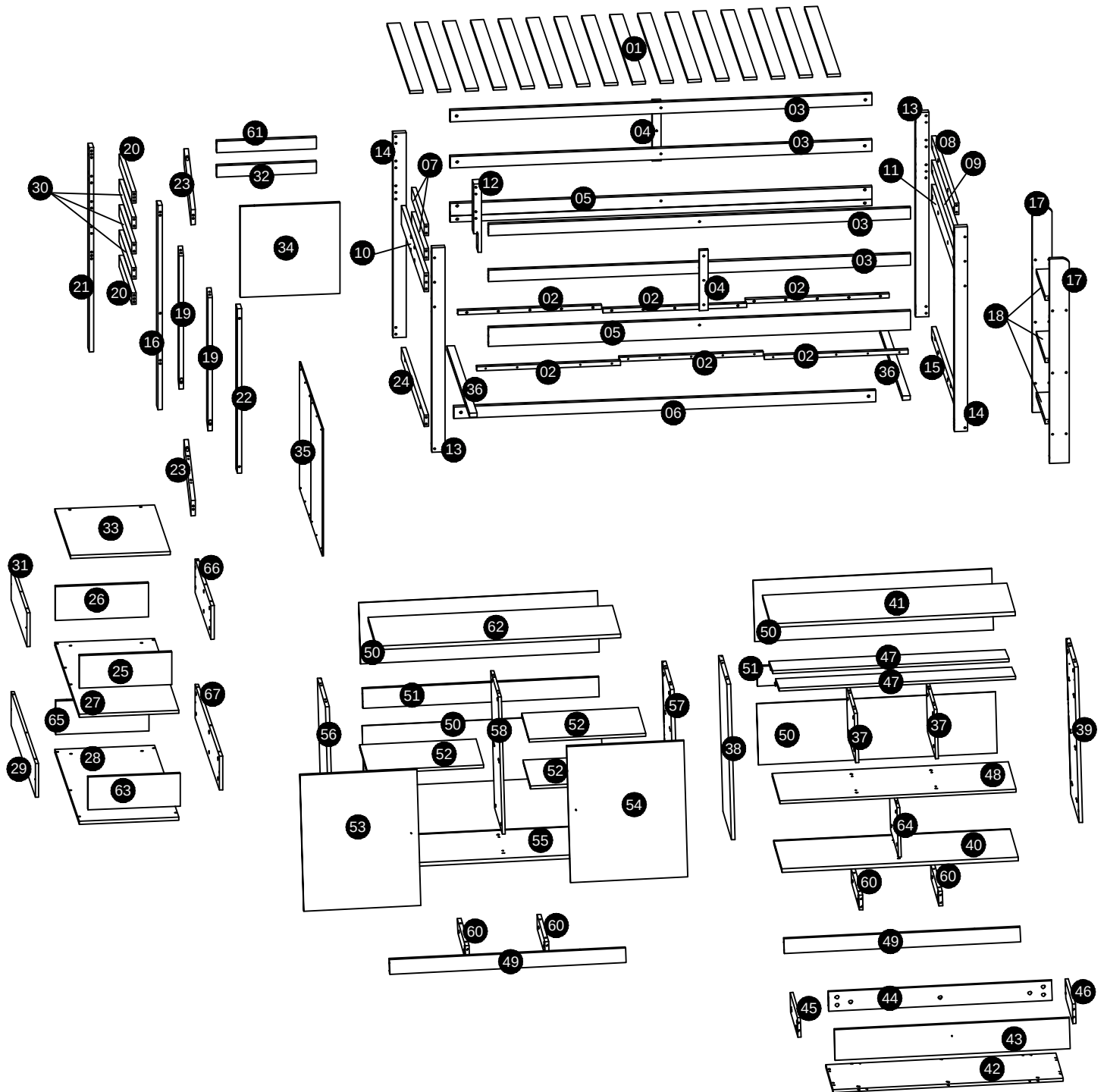
- a) **WARNING** -Children can become trapped between the bed and the wall, the adjoining pieces of furniture (e.g. cupboards) and the like. To avoid risk of serious injury the distance between the safety barrier and the adjoining structure shall not exceed 75 mm or shall be more than 230 mm.
- b) **WARNING**-Do not use the bed if any structural part is broken or missing; Replacement parts are between requested from the manufacturer or the store.
- c) **WARNING**-Do not climb or wiggle on any non-designated structures.
- d) It is imperative to always follow the installation instructions and manufacturer's use.
- e) The recommended size of the mattress to be used with the bed is **90x200cm**, maximum thickness mattress:**11 cm**.
- f) It is necessary to ventilate the room in order to maintain a low level moisture and prevent mold growth in the bed and its periphery.
- g) Joining devices should always be tightened properly and regularly verified. Tighten if necessary.

ANLEITUNGEN

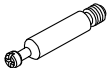
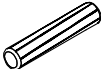
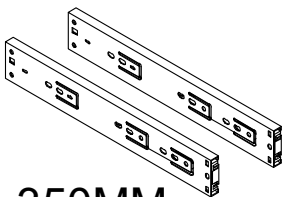
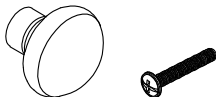
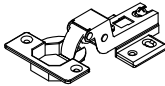
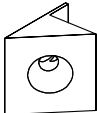
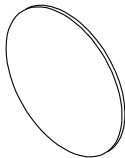
WICHTIG - SORGFÄLTIG LESEN - FÜR SPÄTERE VERWENDUNG AUFBEWAHREN

- a) **WARNUNG**-Kinder können zwischen dem Bett und der Wand, den angrenzenden Möbelstücken (z. B. Schränken) und der Lücke eingeklemmt werden. Um die Gefahr schwerer Verletzungen zu vermeiden, darf der Abstand zwischen der Sicherheitsbarriere und der angrenzenden Struktur nicht mehr als 75 mm oder mehr als 230 mm betragen.
- b) **WARNUNG**-Das Bett darf nicht benutzt werden, wenn ein Bauteil gebrochen ist oder fehlt;
Ersatzteile sind beim Hersteller oder im Geschäft anzufordern.
- c) **WARNUNG**-Klettern oder wackeln Sie nicht auf nicht dafür vorgesehenen Strukturen.
- d) Befolgen Sie unbedingt die Installationsanweisungen und die Gebrauchsanweisungen des Herstellers.
- e) Die empfohlene Größe der Matratze für das Bett beträgt **90x200cm**, maximale Dicke der Matratze: **11 cm**.
- f) Es ist notwendig, den Raum zu lüften, um die Feuchtigkeit niedrig zu halten und Schimmelbildung im Bett und seiner Umgebung zu verhindern.
- g) Die Verbindungselemente sollten immer richtig angezogen sein und regelmäßig überprüft werden. Ziehen Sie sie gegebenenfalls nach.

Stückliste



Hardware-Liste-A

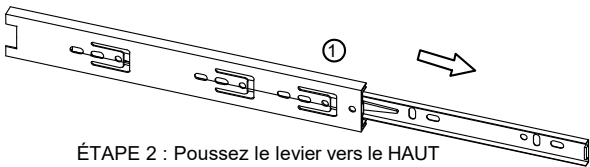
A₁ x 112  M6*40	A₂ x 112  Ø15*9.5	B x 68  Ø8*30	D x 1  350MM
E x 32  M3.5*12	F x 3 	G x 4 	H x 16 
J x 16  M3.5*14	O x 112  Ø20		

Les diapositives doivent être séparées avant l'assemblage. Après séparation, mettre de côté jusqu'à | Nécessaire pour l'assemblage

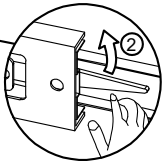
Die Folien müssen vor dem Zusammenbau getrennt werden. Nach dem Trennen beiseite legen, bis es fertig ist Wird für die Montage benötigt

Slides Must Be Separated Before Assembly.
After Separated ,Set Aside Until Needed For Assemniy

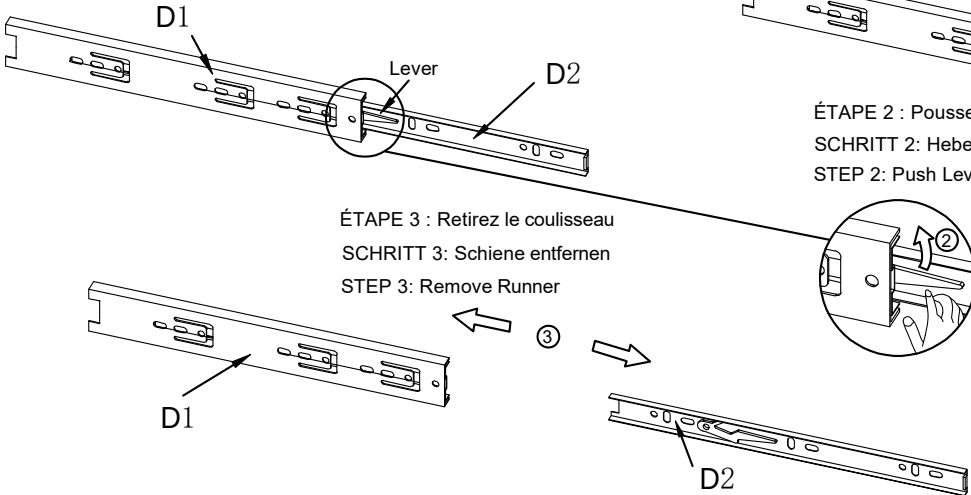
ÉTAPE 1 : Étendez la glissière
SCHRITT 1: Schiene ausfahren.
STEP 1: Extend Slide



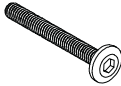
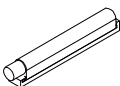
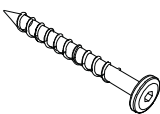
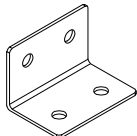
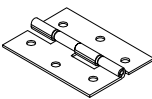
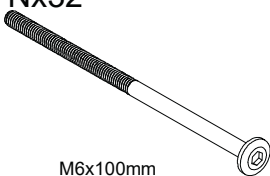
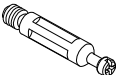
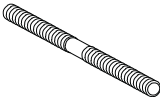
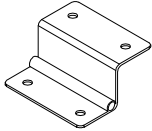
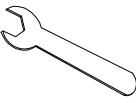
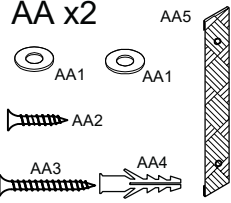
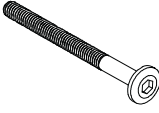
ÉTAPE 2 : Poussez le levier vers le HAUT
SCHRITT 2: Hebel nach OBEN drücken.
STEP 2: Push Lever UP

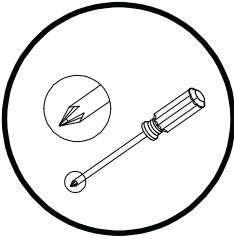


ÉTAPE 3 : Retirez le coulisseau
SCHRITT 3: Schiene entfernen
STEP 3: Remove Runner



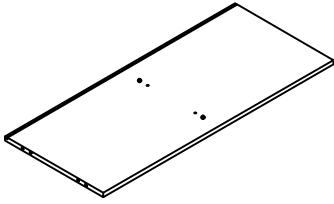
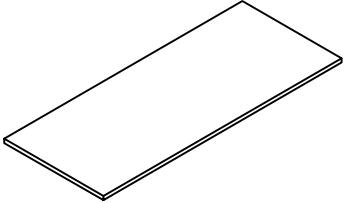
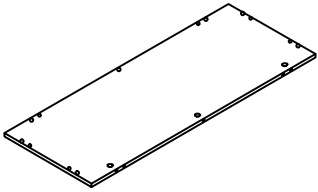
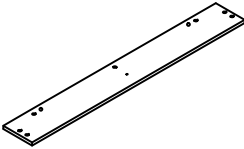
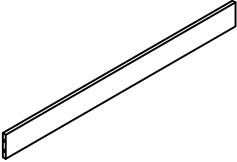
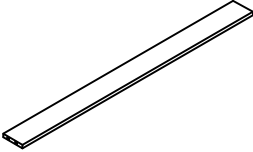
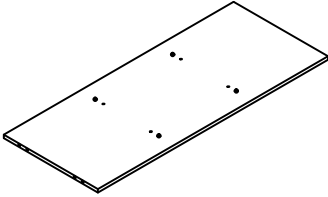
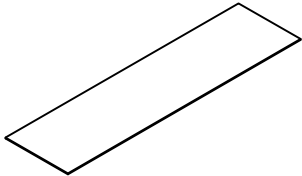
Hardware-Liste-B

Bx 76  Ø8x30mm	Cx 6  M6x30mm	I1 x 2 	I2 x 2 	Jx52  Ø3.5x14mm
Kx 16  Ø6x60mm	L x4 	M x2 	Nx32  M6x100mm	Ox 10 
Px 42 	R1 x36 	R2 x36 	Sx 14  M6x70mm	Tx 6  M6x25mm
Ux 22  Ø8x20mm	Vx2  M6x150mm	W x2 	Y x67  Ø4x30mm	Z1 x2 
Z2 x2 	Z3 x2 	Z4 x1 	Z5 x2 	AA x2  AA1 AA1 AA2 AA3 AA4 AA5
AD x 4  M6x50mm	AE x 2 			

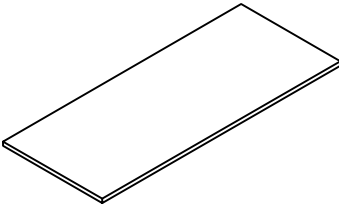
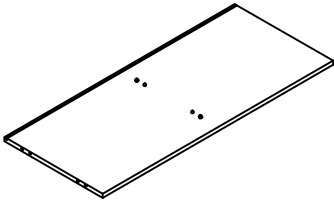
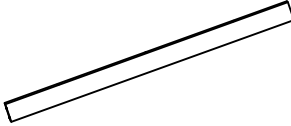
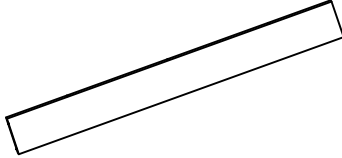


Benötigte Werkzeuge (nicht von uns gestellt)

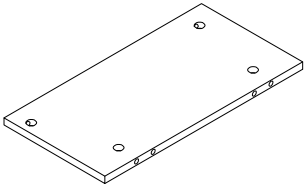
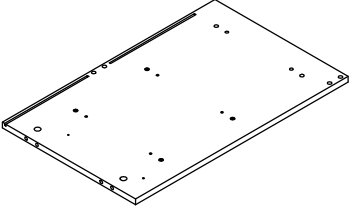
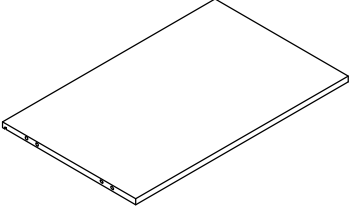
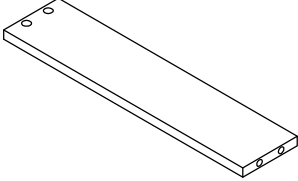
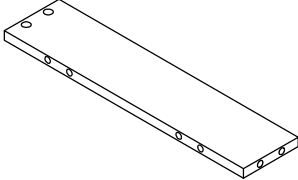
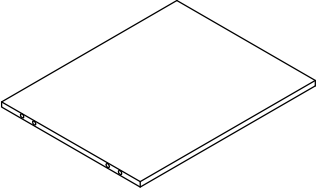
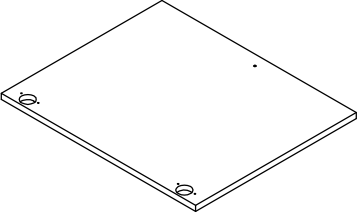
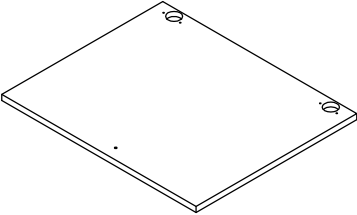
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N634P372317

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50		4

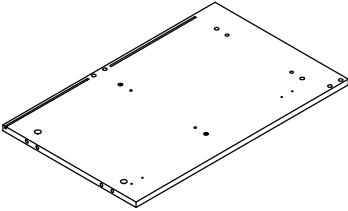
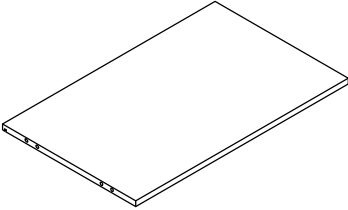
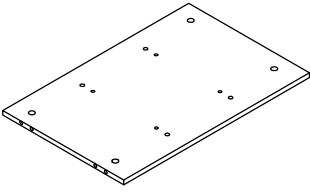
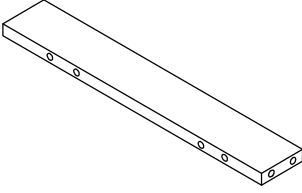
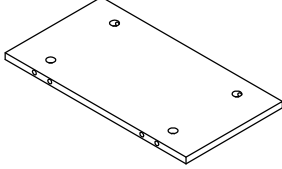
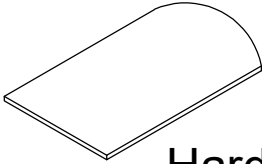
BOX-1/4
N634P372317

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51		2

BOX-2/4
N634P372318

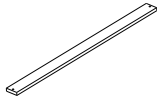
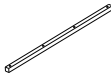
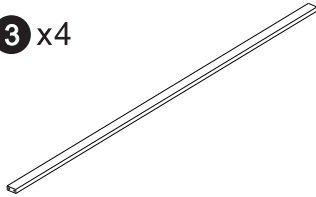
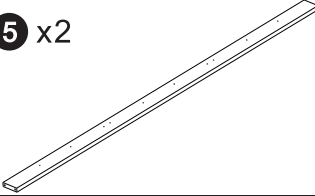
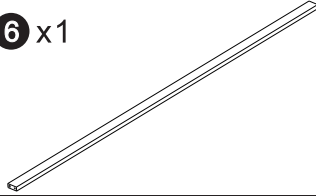
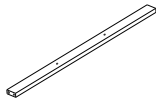
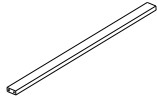
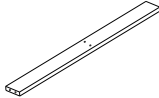
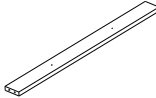
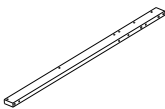
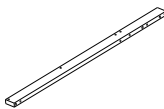
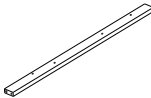
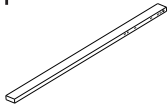
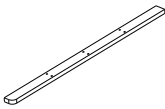
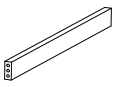
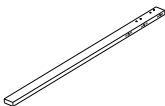
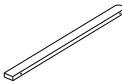
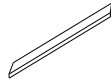
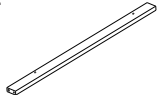
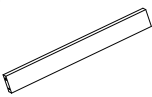
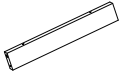
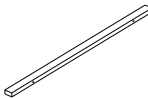
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BOX-2/4
N634P372318

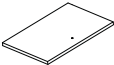
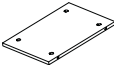
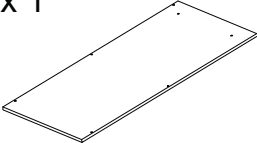
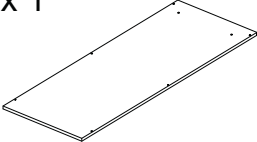
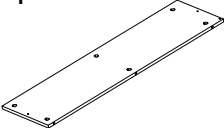
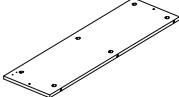
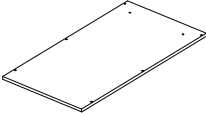
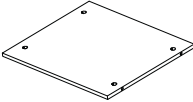
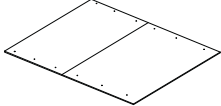
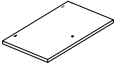
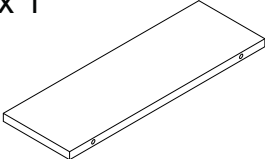
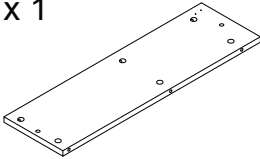
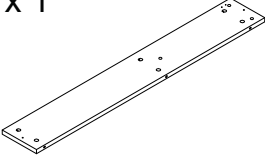
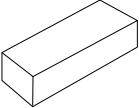
56		1
57		1
58		1
60		4
64		1
 Hardware kit-A		

BOX-3/4

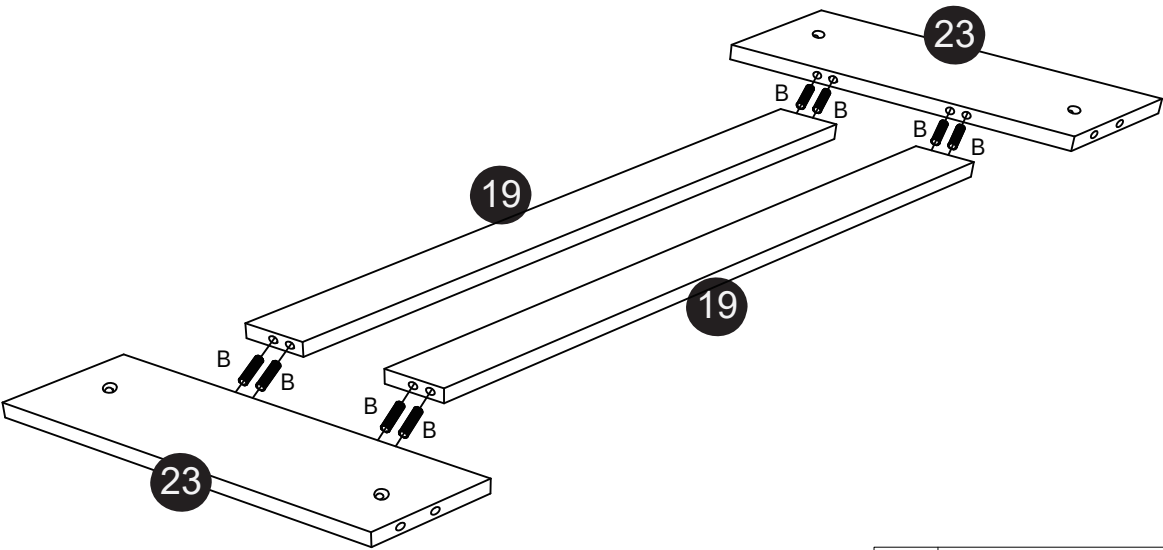
N634P372319

1 x16 	2 x6 	3 x4 	4 x2 
5 x2 	6 x1 	7 x2 	8 x1 
9 x1 	10 x1 	11 x1 	12 x1 
13 x2 	14 x2 	15 x1 	16 x1 
17 x2 	18 x3 	19 x2 	20 x2 
21 x1 	22 x1 	23 x2 	24 x1 
30 x3 	32 x1 	36 x2 	61 x1 

BOX-4/4
N634P372320

25 x 1 	26 x 1 	27 x 1 
28 x 1 	29 x 1 	31 x 1 
33 x 1 	34 x 1 	35 x 1 
63 x 1 	65 x 1 	66 x 1 
67 x 1 	 Hardware kit-B	

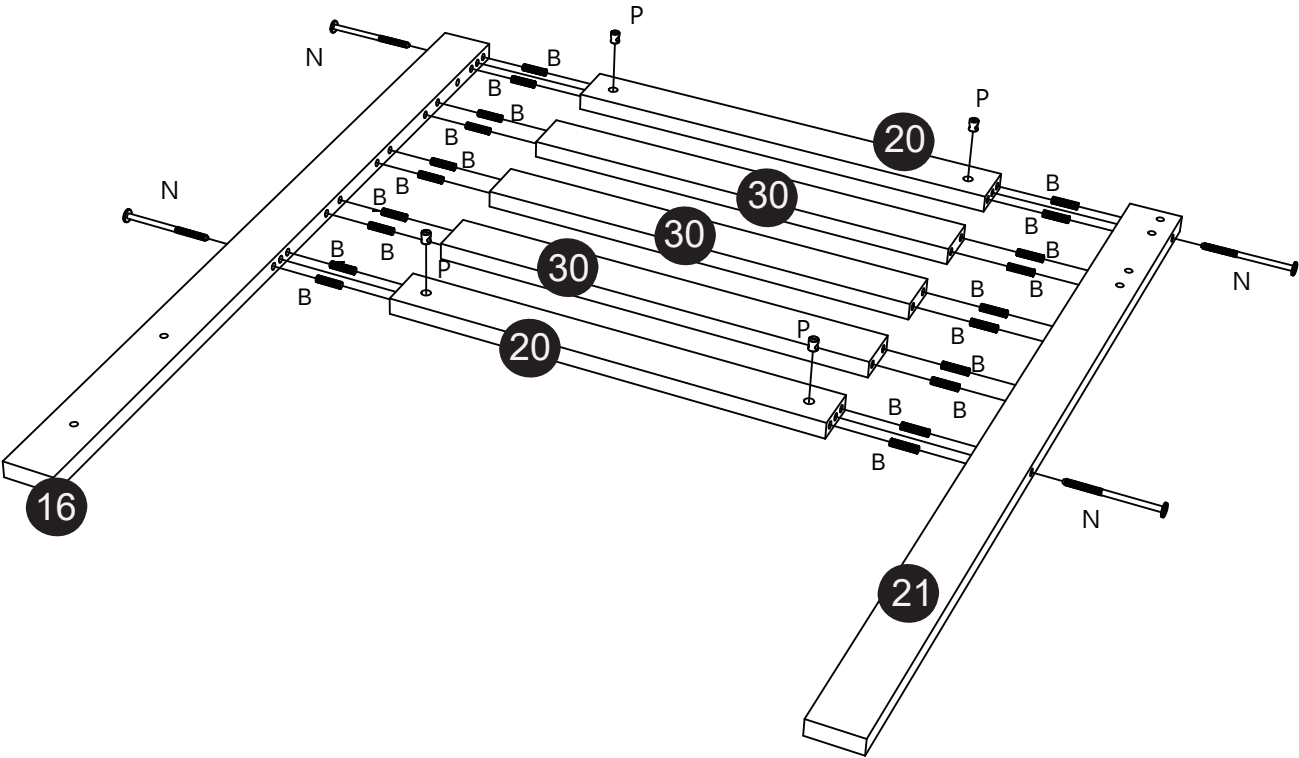
Schritt 1



B	 Ø8x30mm	08
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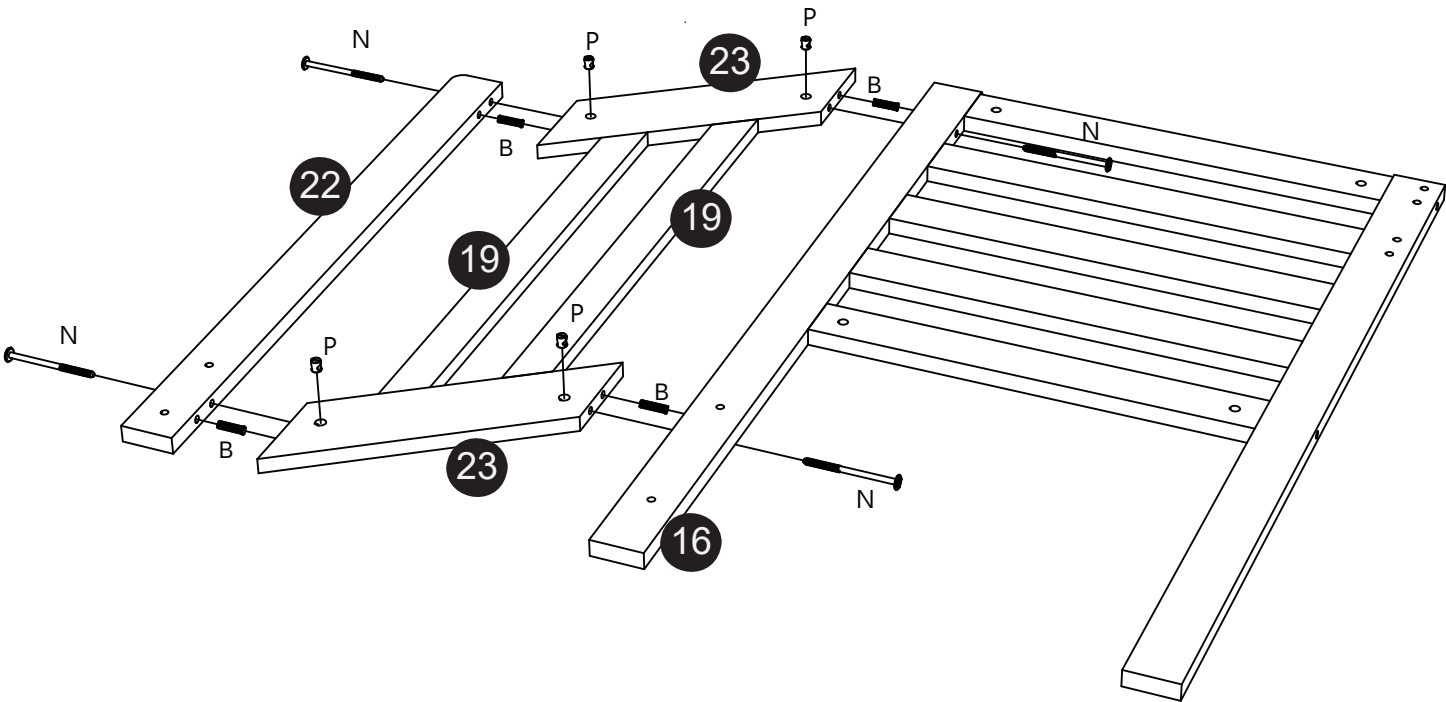
Schritt 2

N	 M6x100mm	04
P		04
B	 Ø8x30mm	20

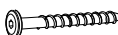


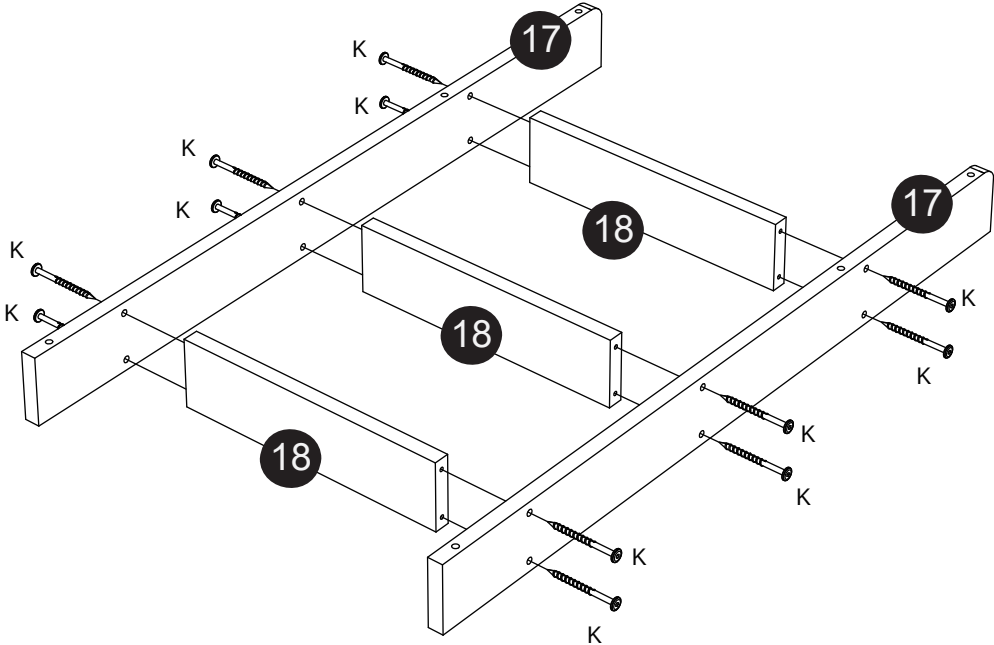
Schritt 3

N	 M6x100mm	04
P		04
B	 Ø8x30mm	04



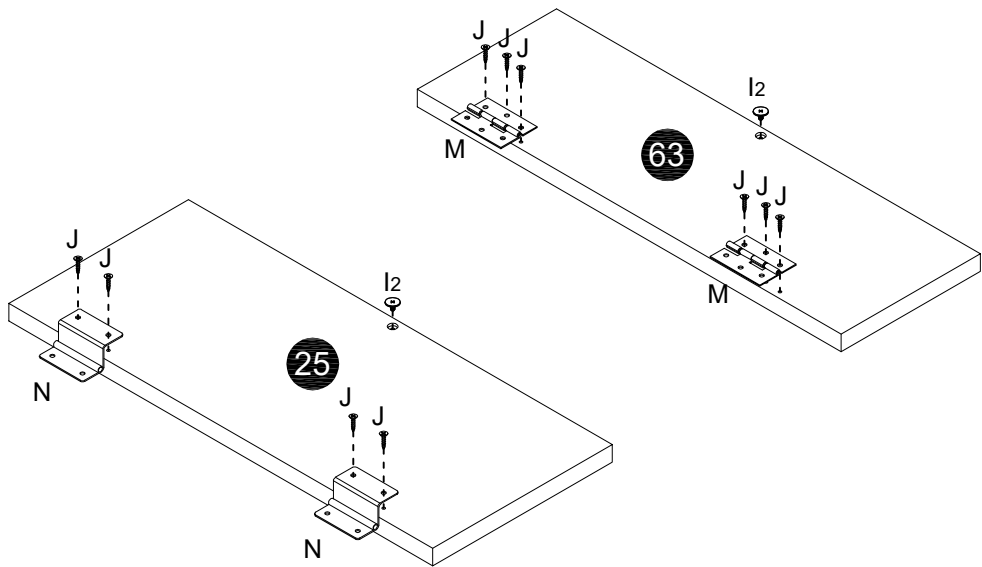
Schritt 4

K	 Ø6x60mm	12
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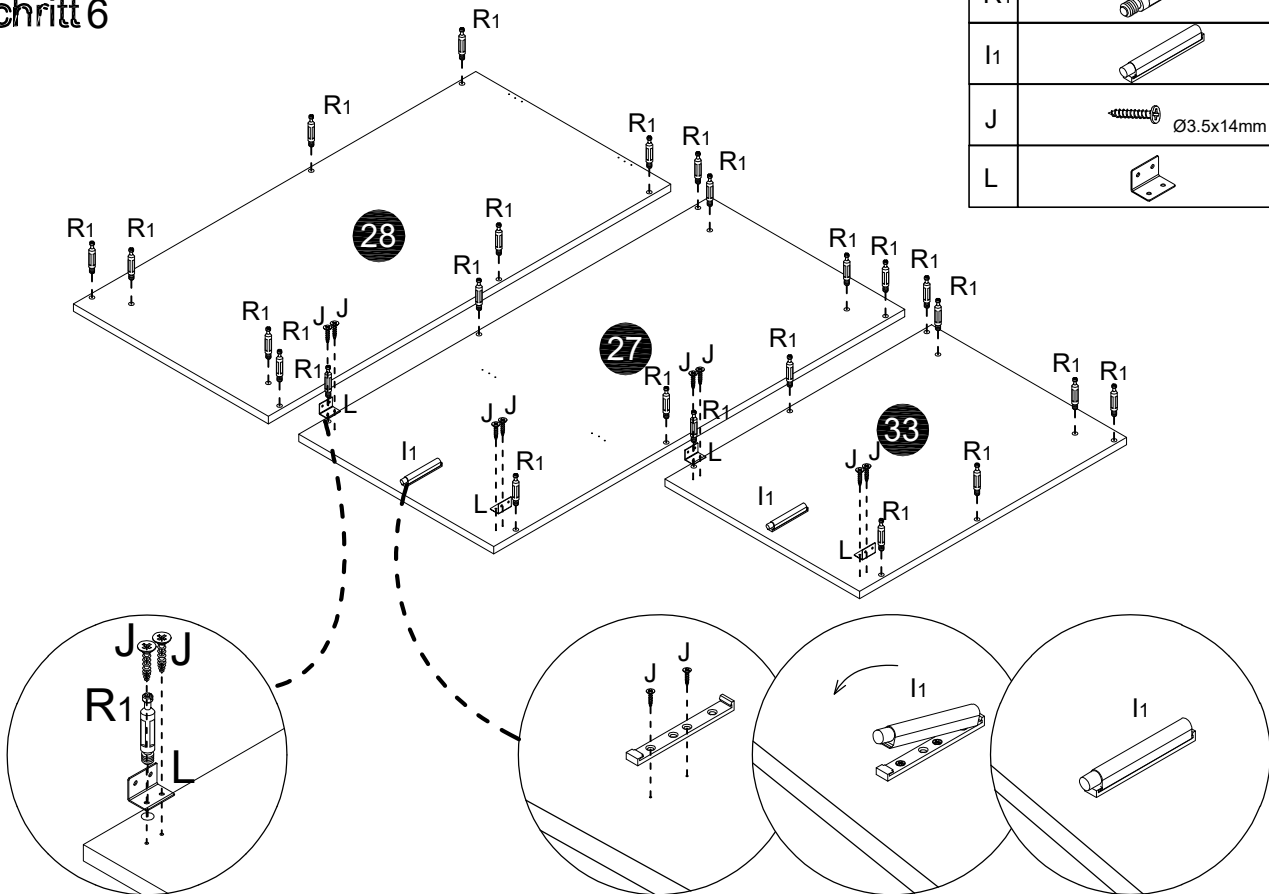
Schritt 5

J	 Ø3.5x14mm	10
I2		02
M		02
N		02

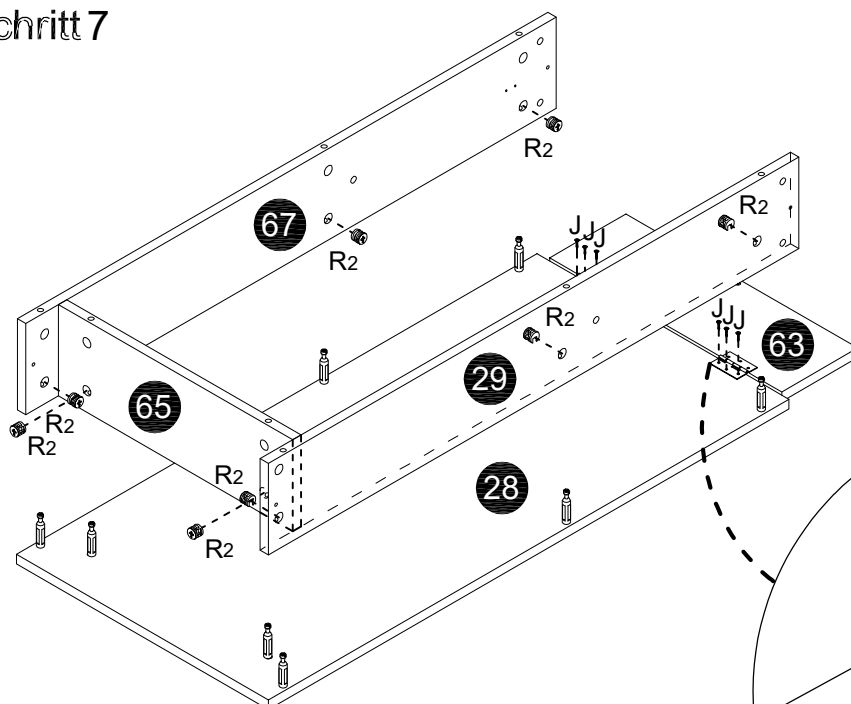


Schritt 6

R1		24
I1		02
J	 Ø3.5x14mm	12
L		04

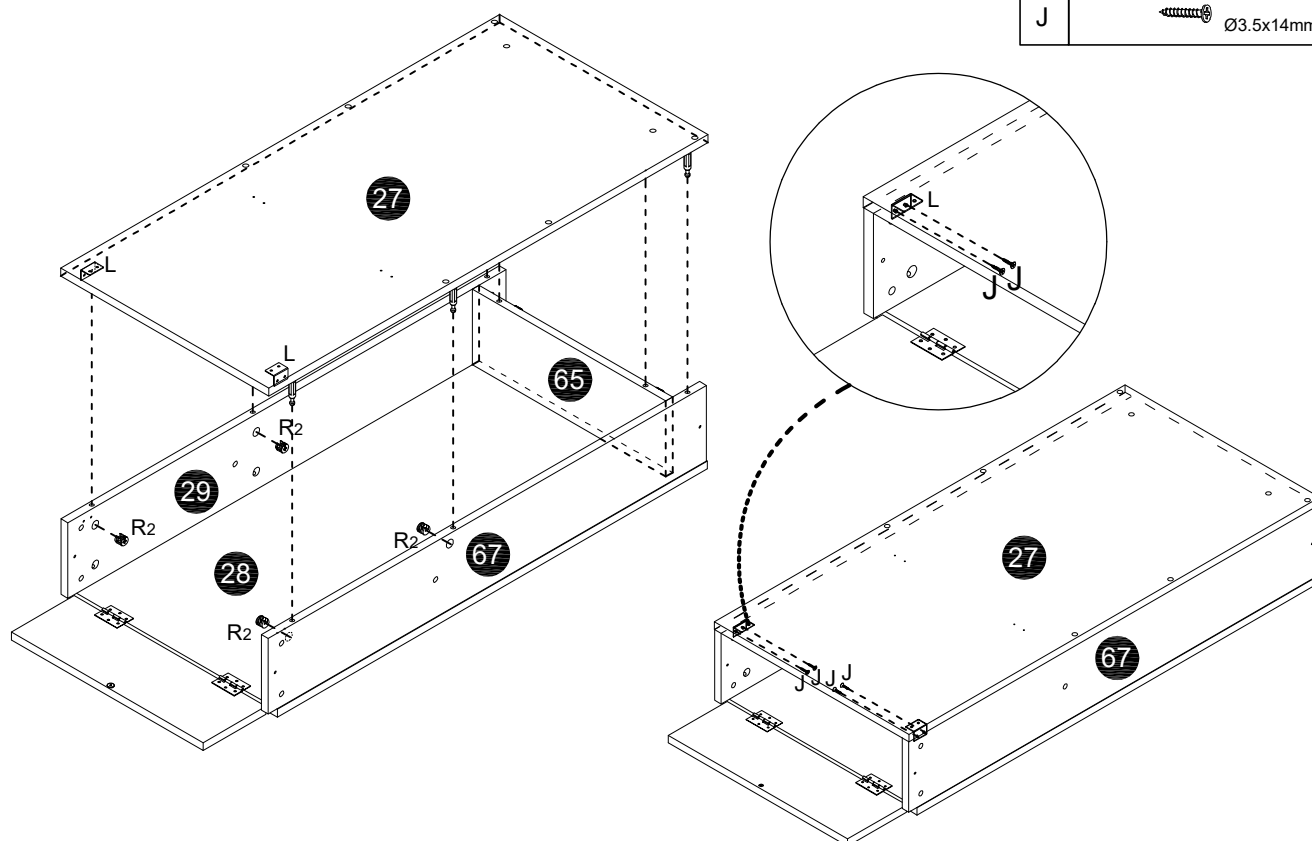


Schritt 7



J	 Ø3.5x14mm	06
R2		08

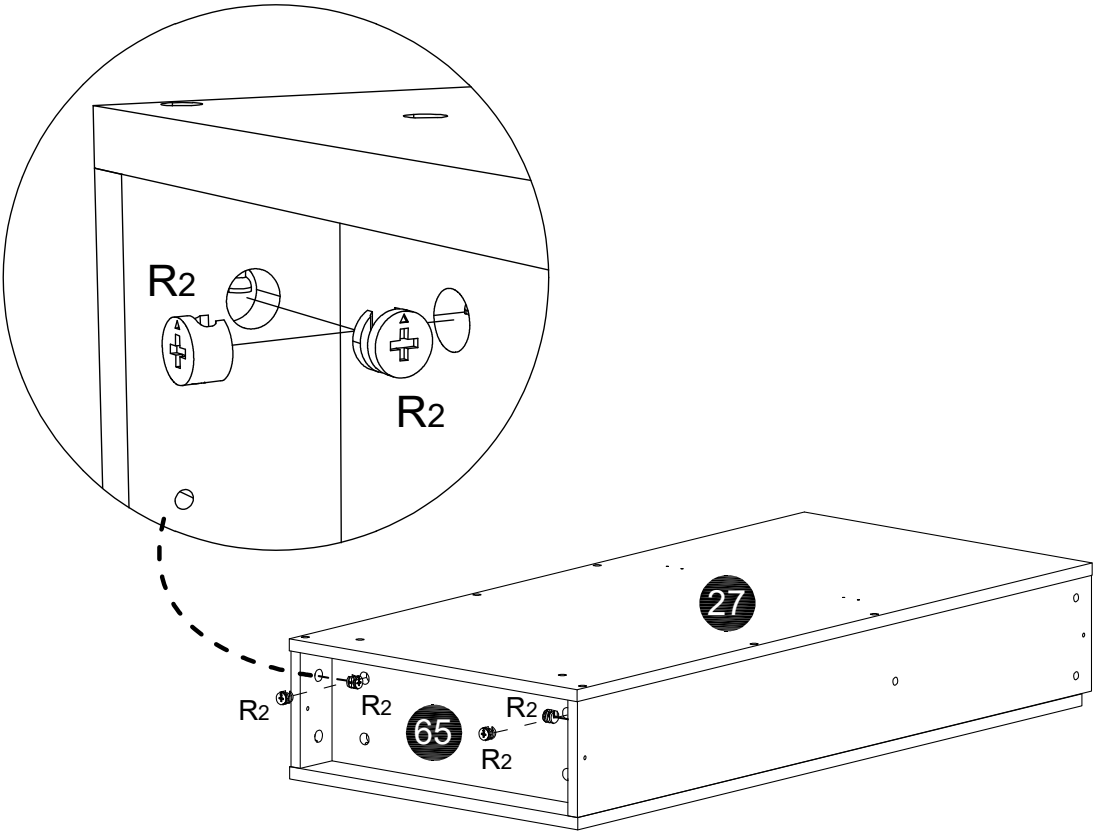
Schritt 8



R2		04
J	 Ø3.5x14mm	04

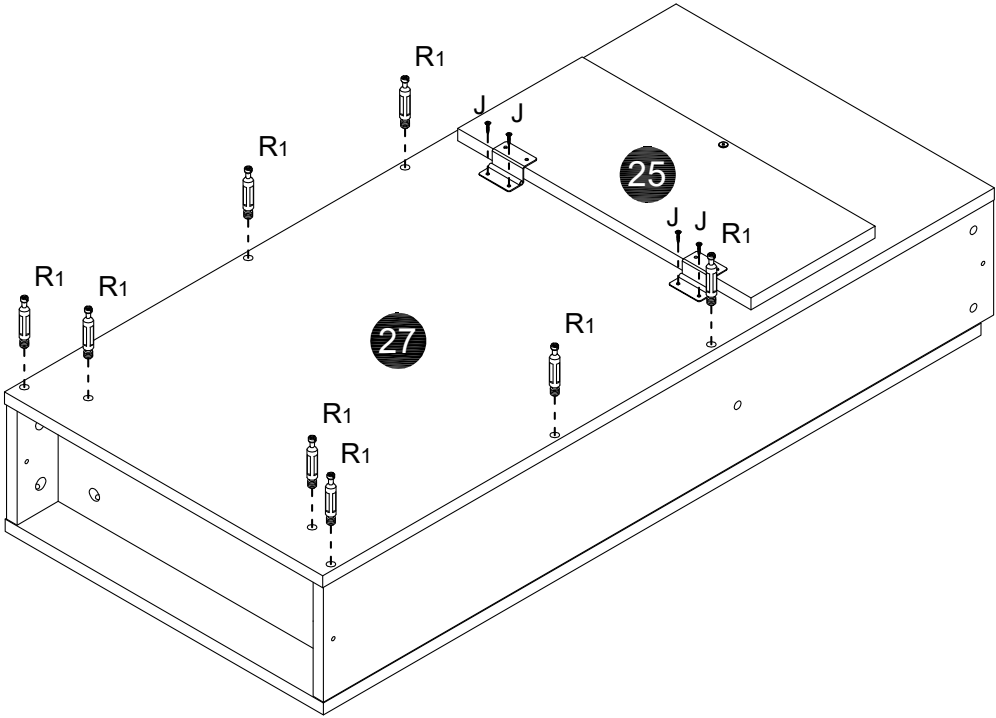
Schritt 9

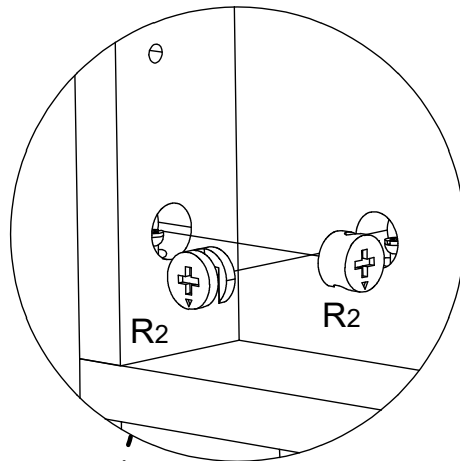
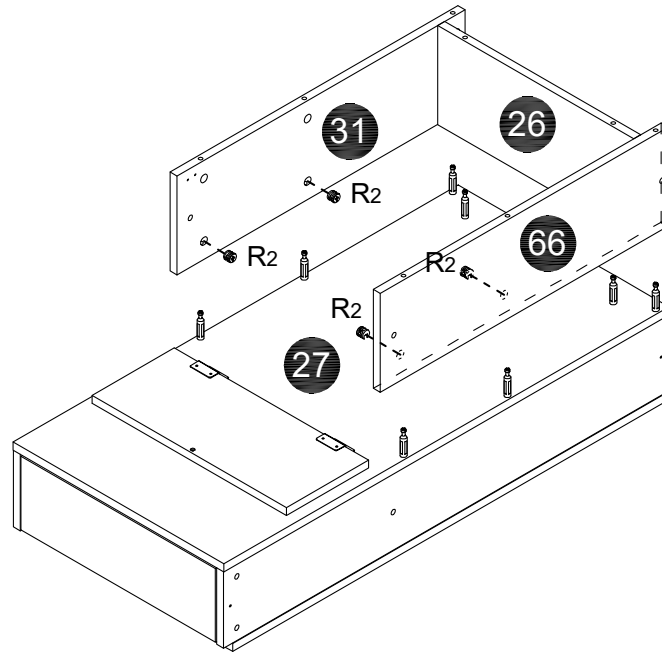
R2		04
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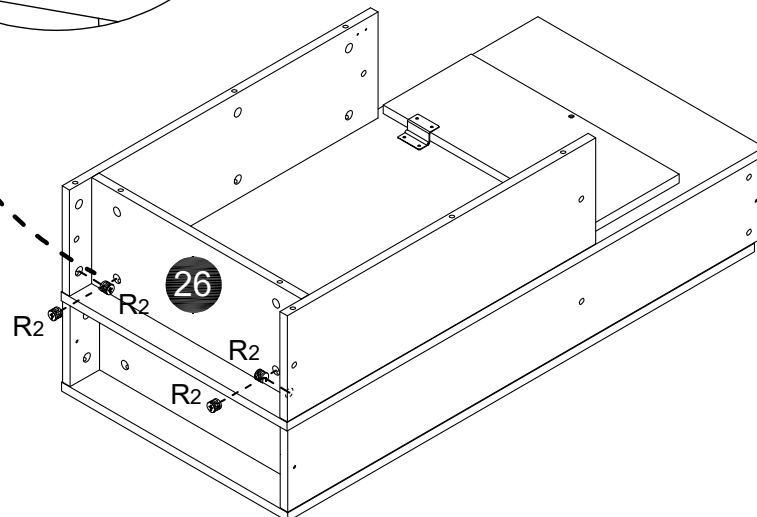
Schritt 10

J	 Ø3.5x14mm	04
R1		08

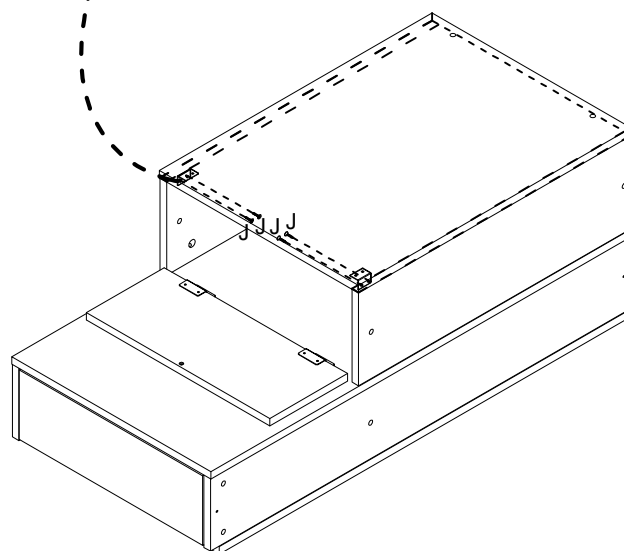
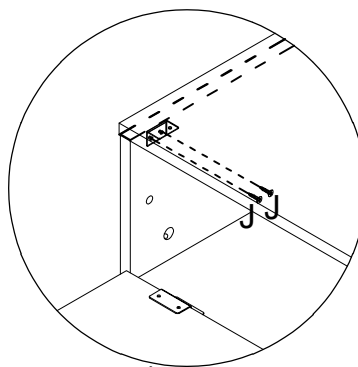
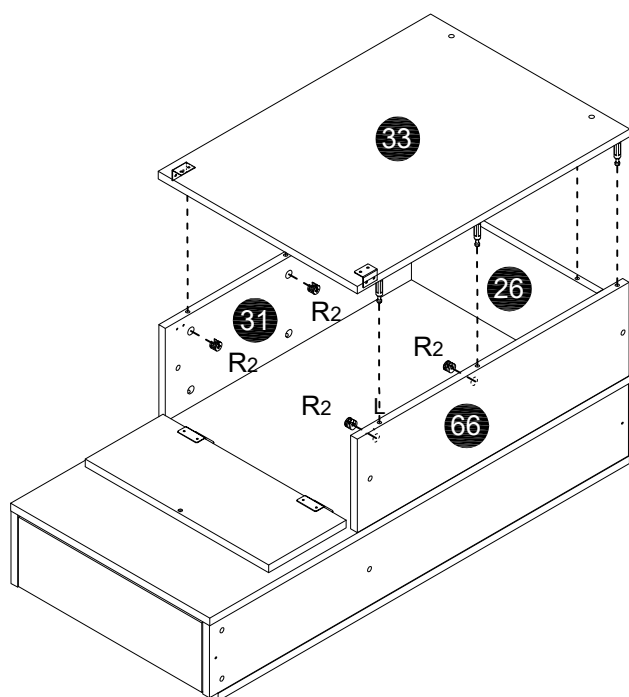




Please rotate the cabinet 180°.

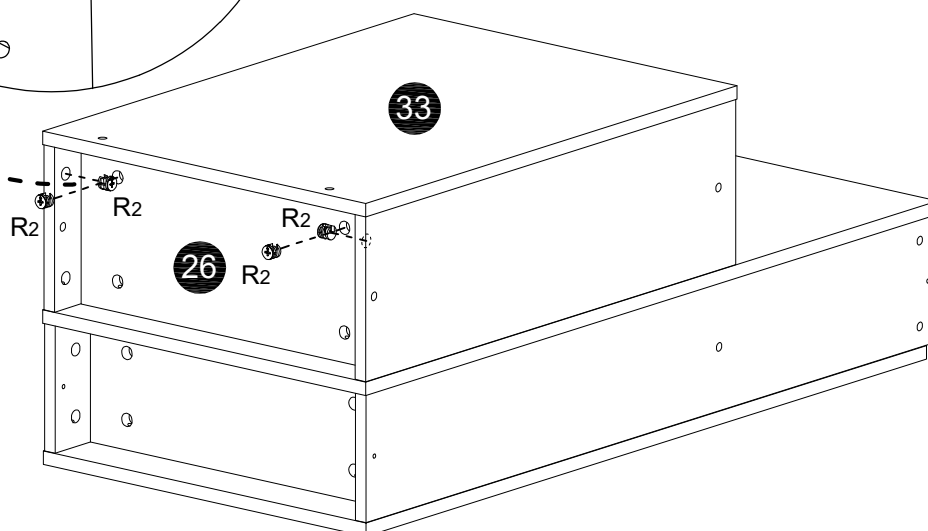
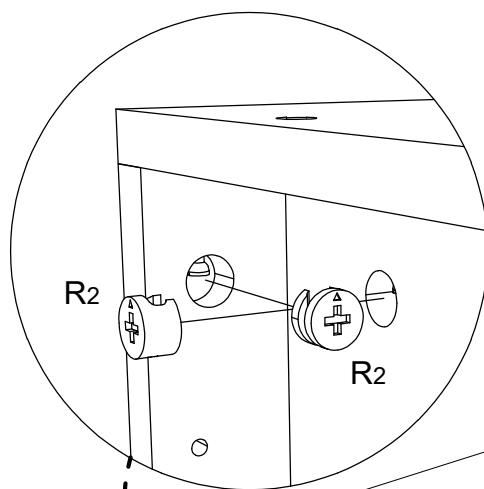


Schritt 13



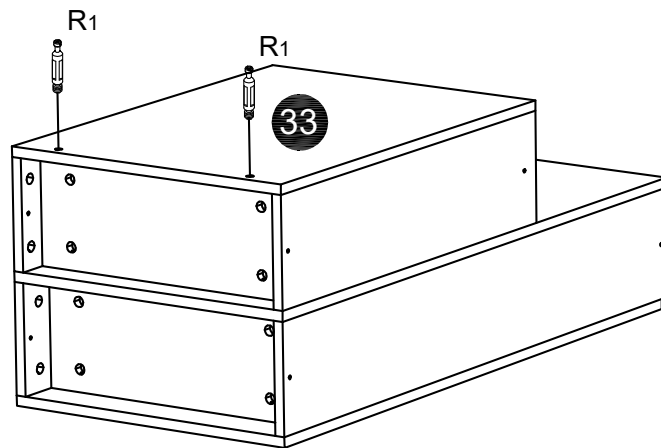
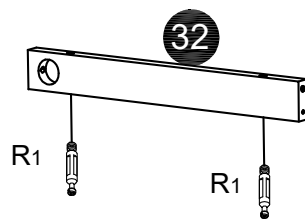
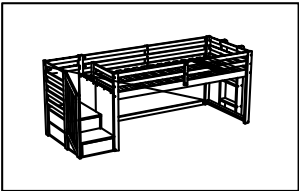
R2		04
J	 Ø3.5x14mm	04

Schritt 14

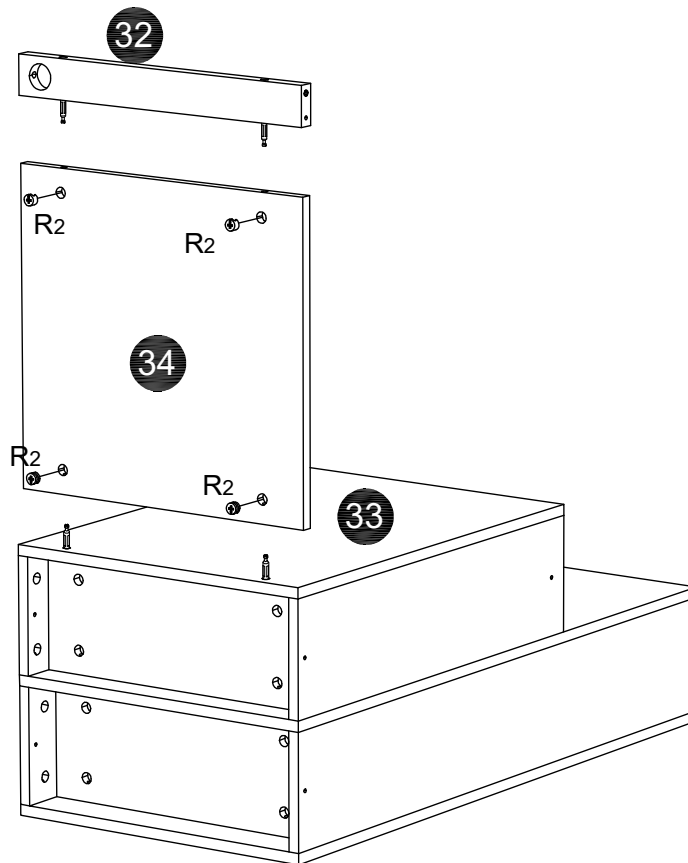
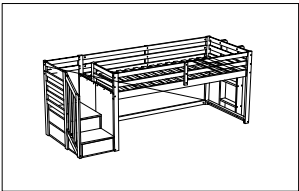


R2		04
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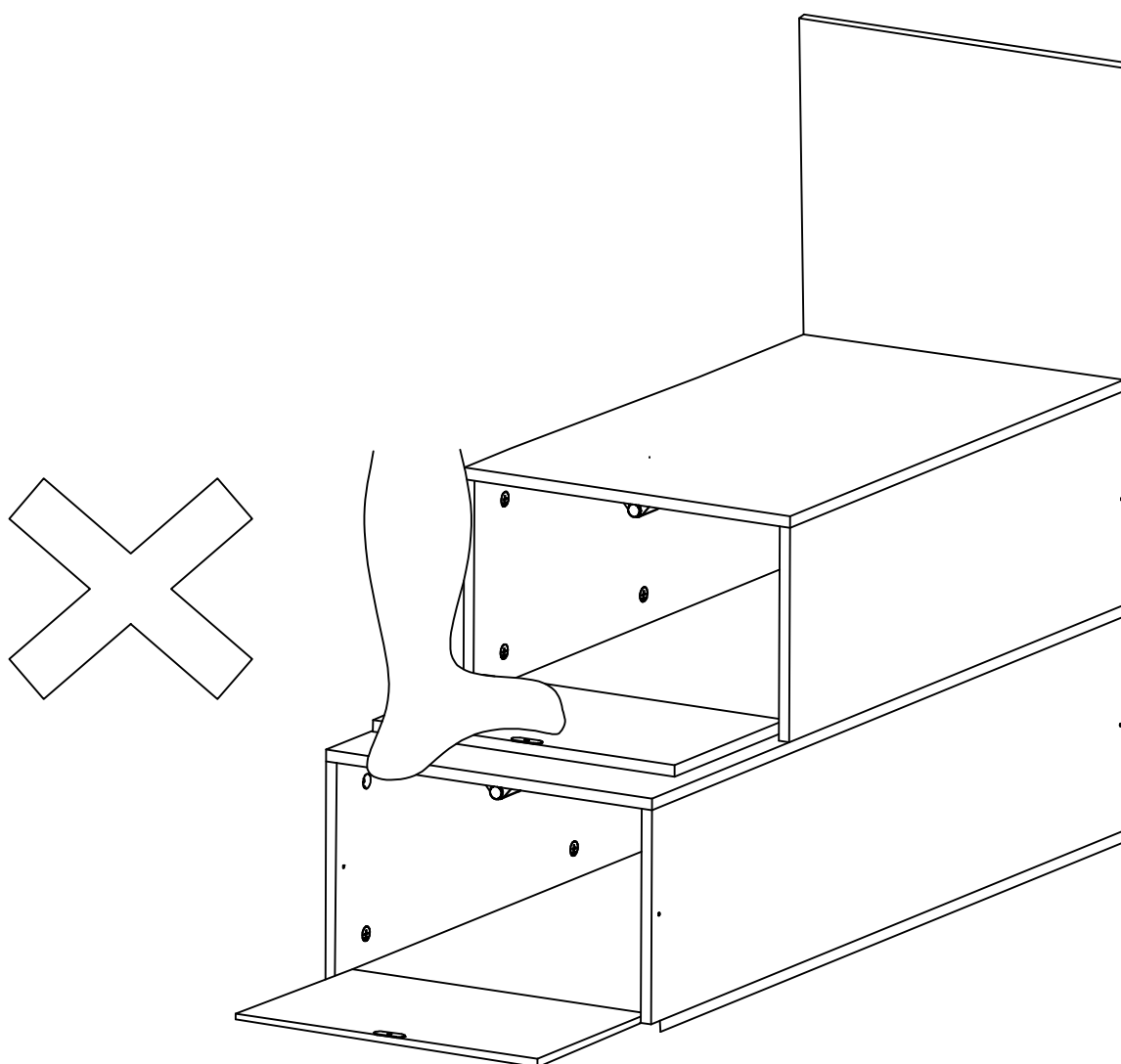
Schritt 15



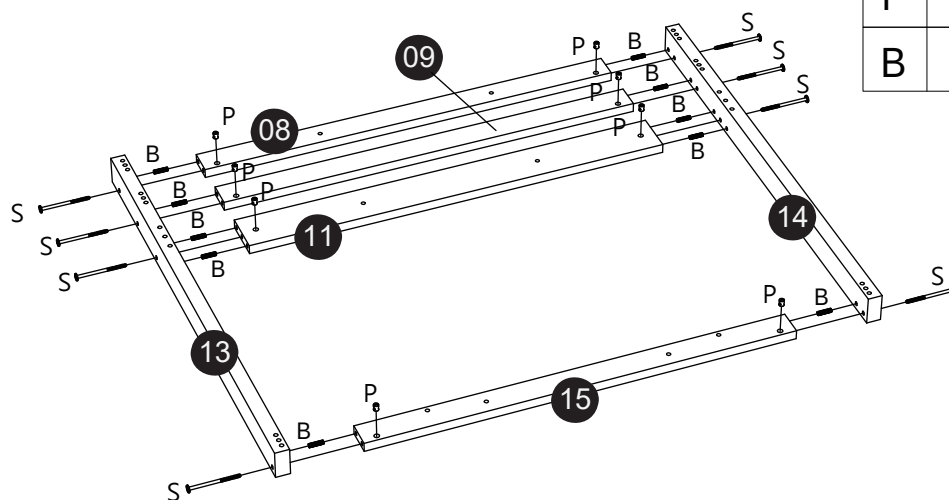
Schritt 16



Do not step on the stairs when the door is open

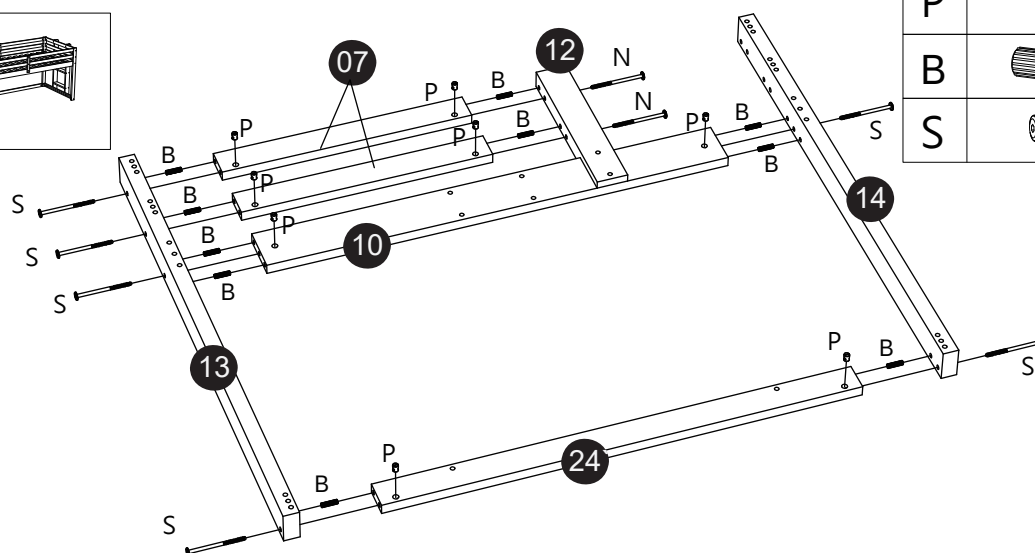
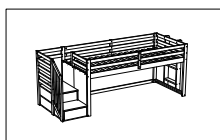


Schritt 17

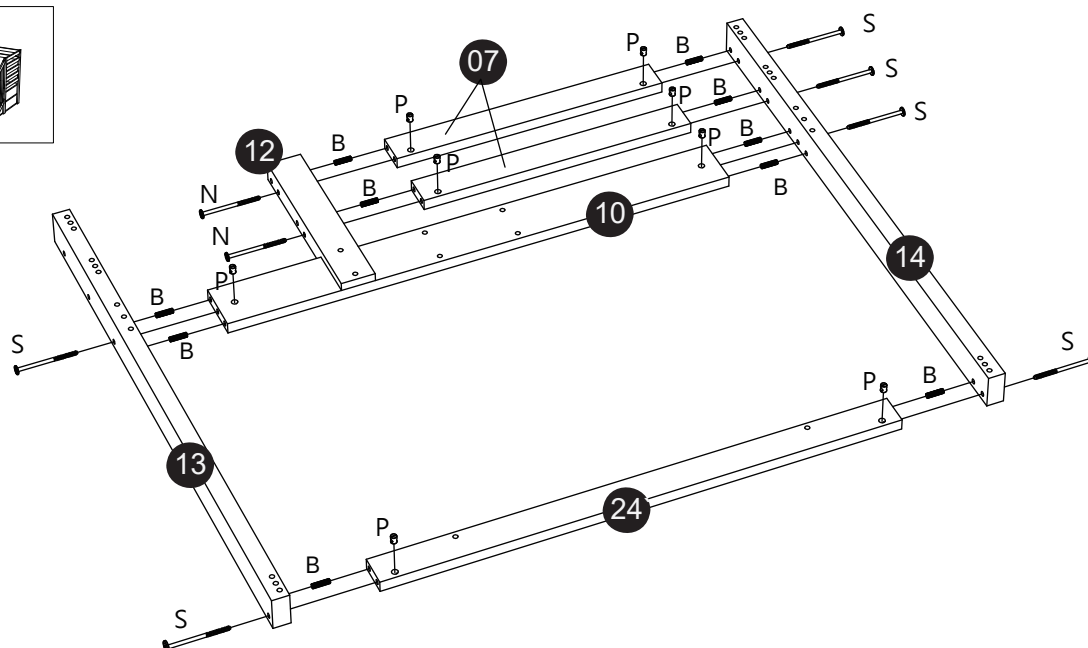
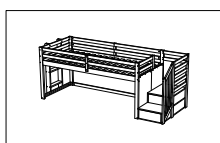


S	 M6x70mm	08
P		08
B	 Ø8x30mm	10

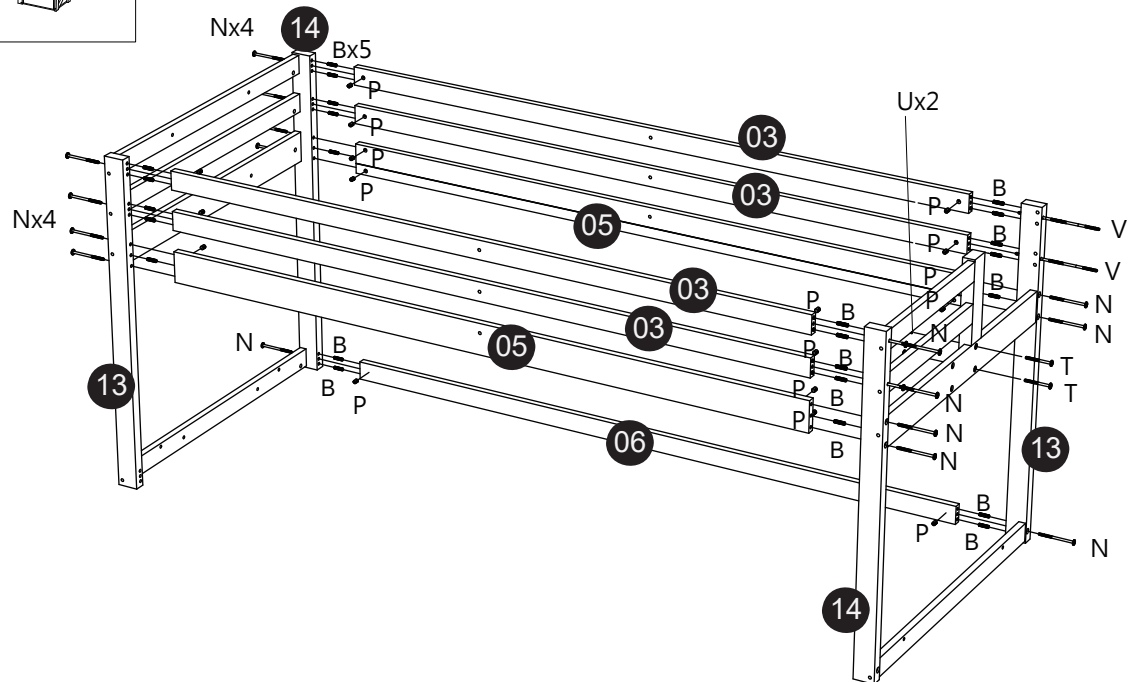
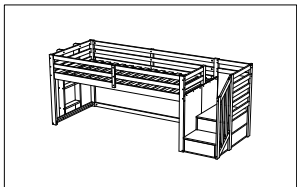
Schritt 18



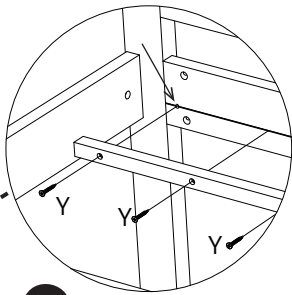
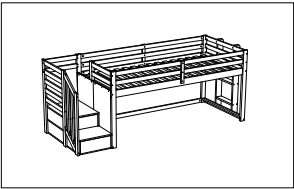
N	 M6x100mm	02
P		08
B	 Ø8x30mm	10
S	 M6x70mm	06



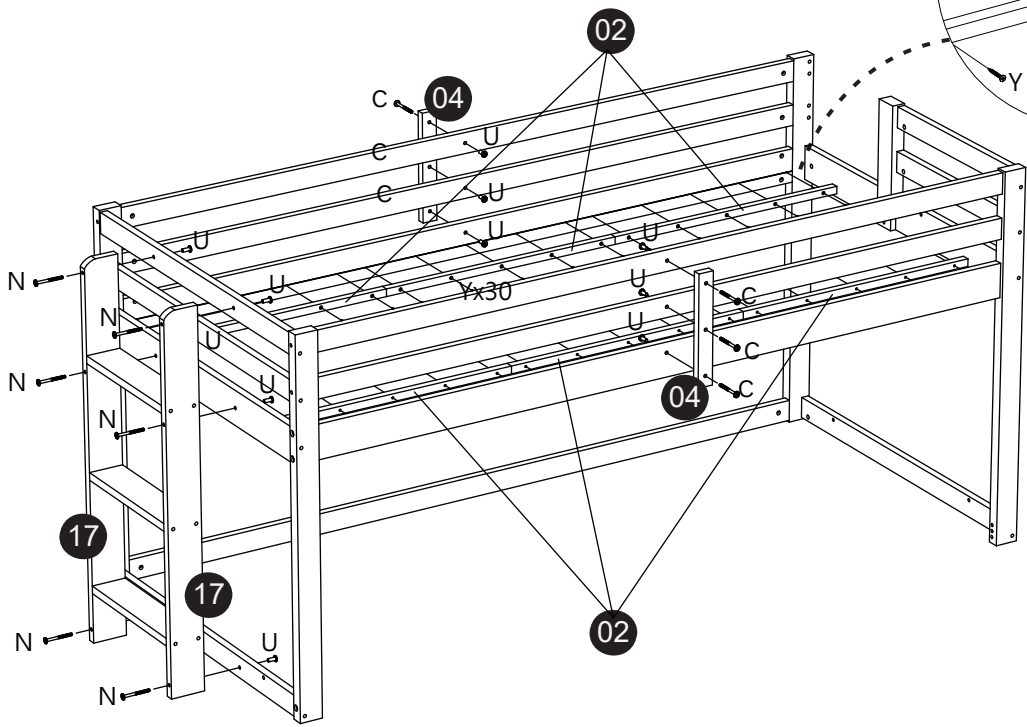
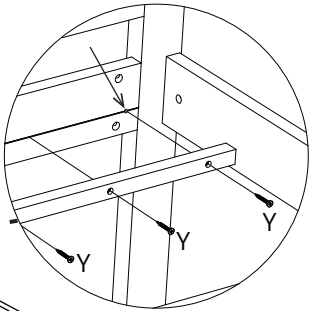
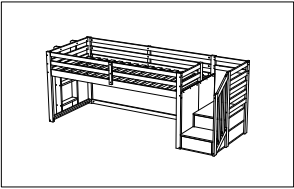
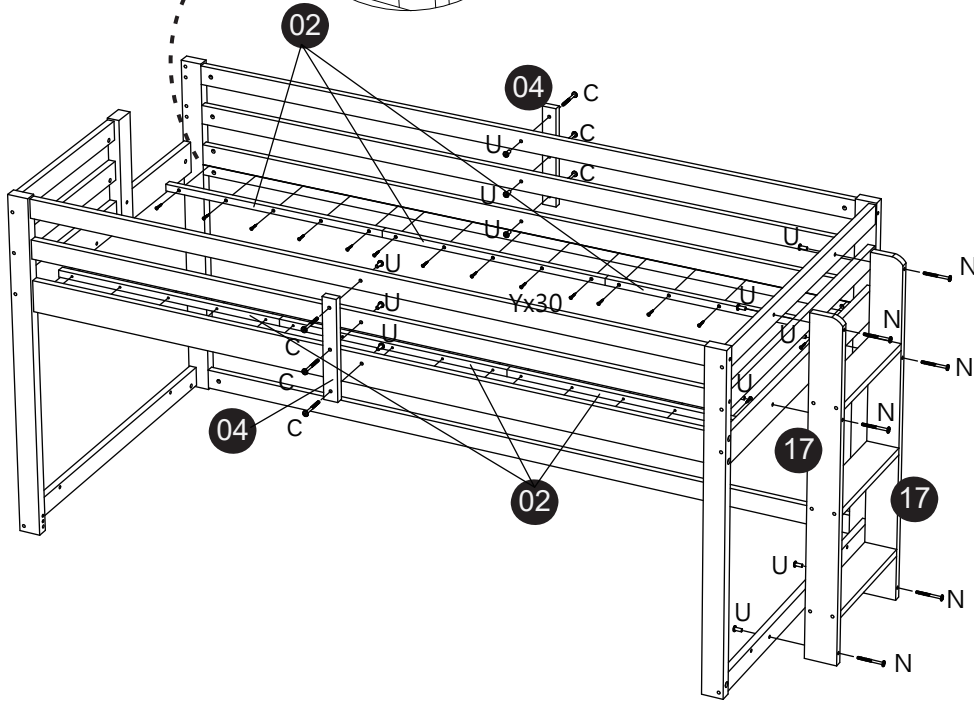
Technical drawing of a 3D perspective view of a mechanical assembly, labeled 'V'. The drawing shows a frame with multiple horizontal bars and vertical supports. Various components are labeled with letters (V, B, N, T, P, U, X) and numbers (03, 05, 06, 13, 14). A legend in the top right corner shows a symbol for a spring or cable.



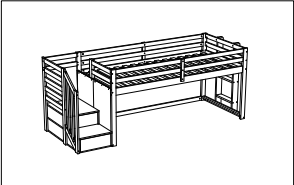
Schritt 20



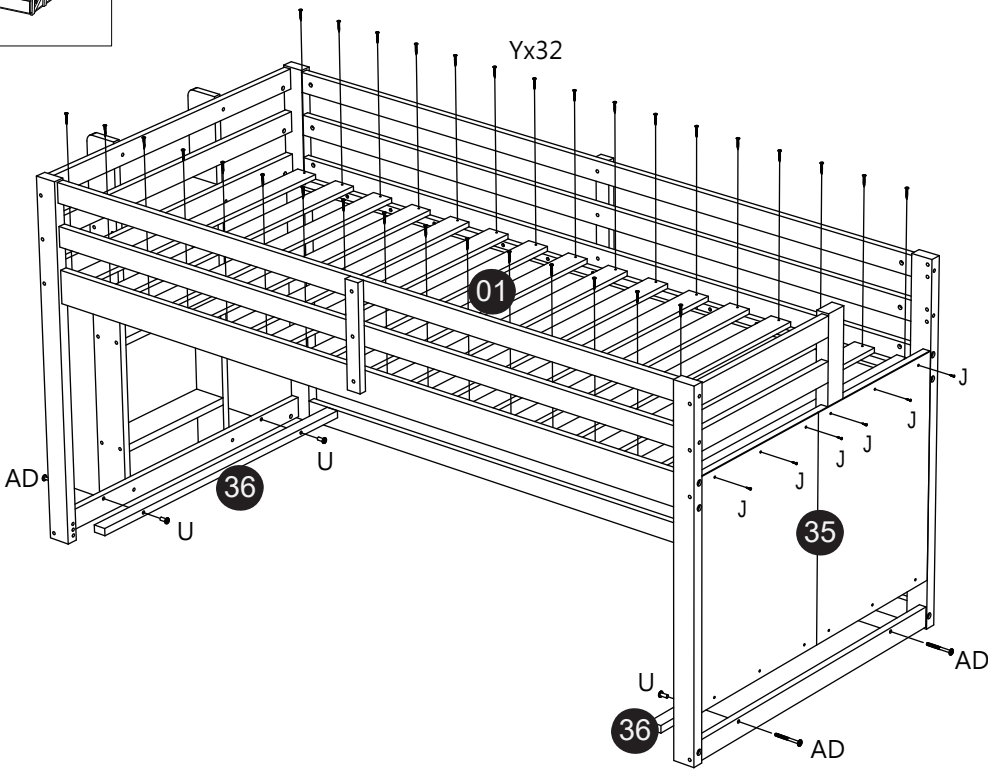
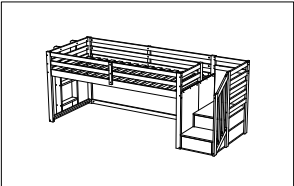
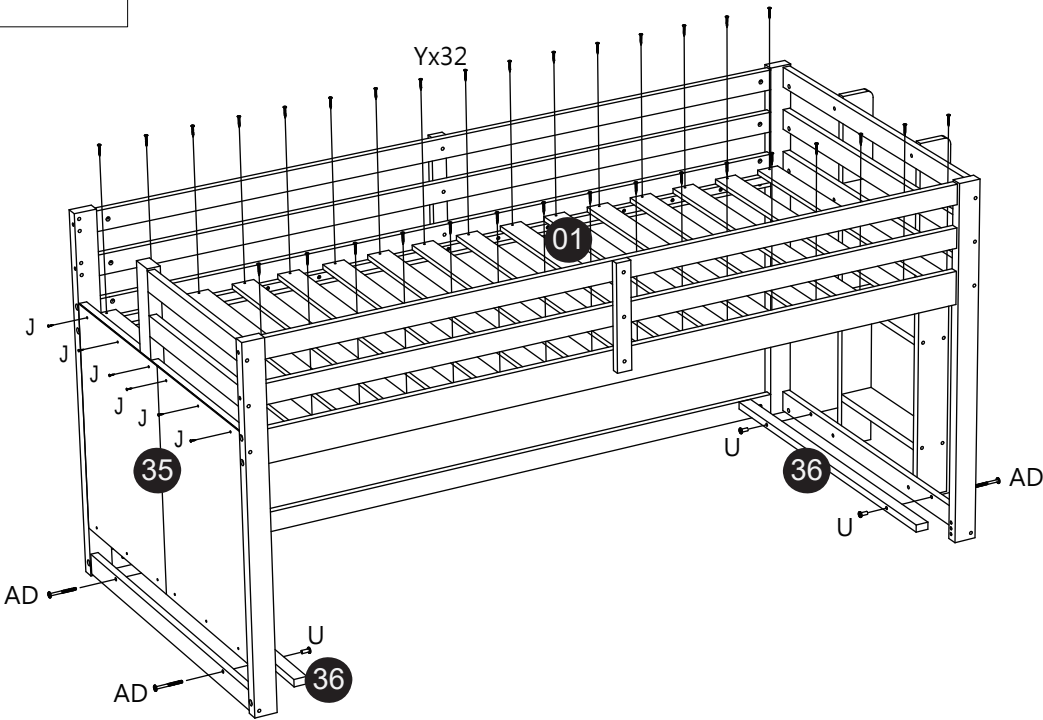
N	 M6x100mm	06
C	 M6x30mm	06
U	 Ø8x20mm	12
Y	 Ø4x30mm	30



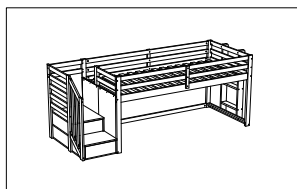
Schritt 21

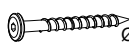


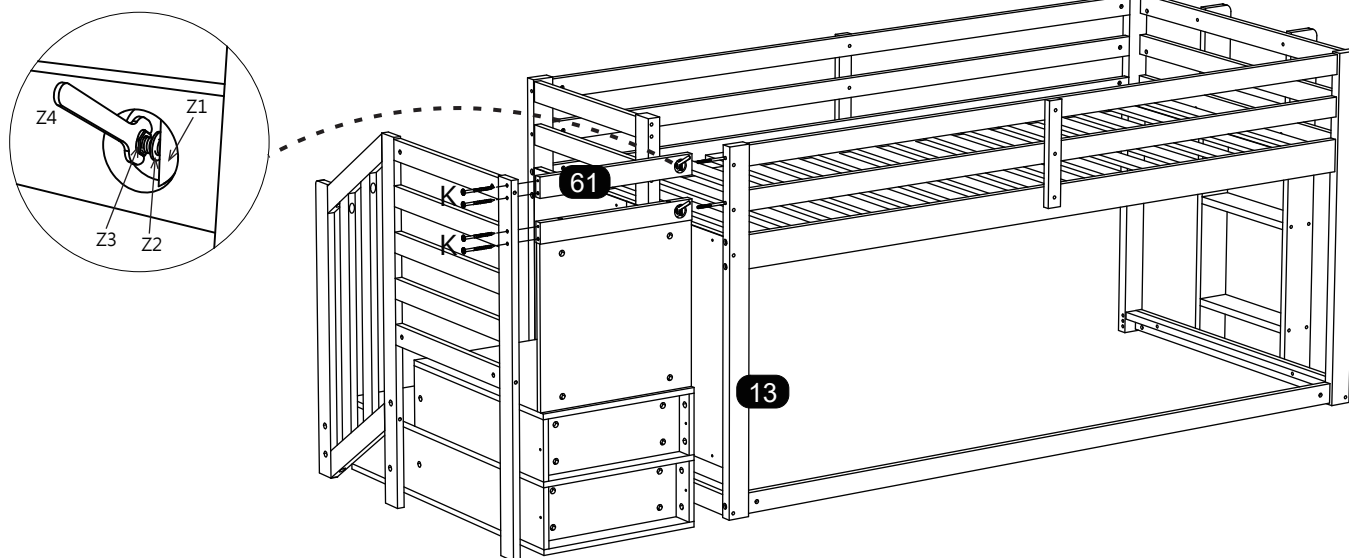
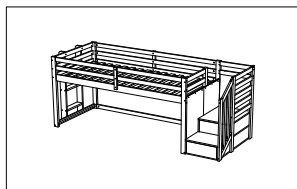
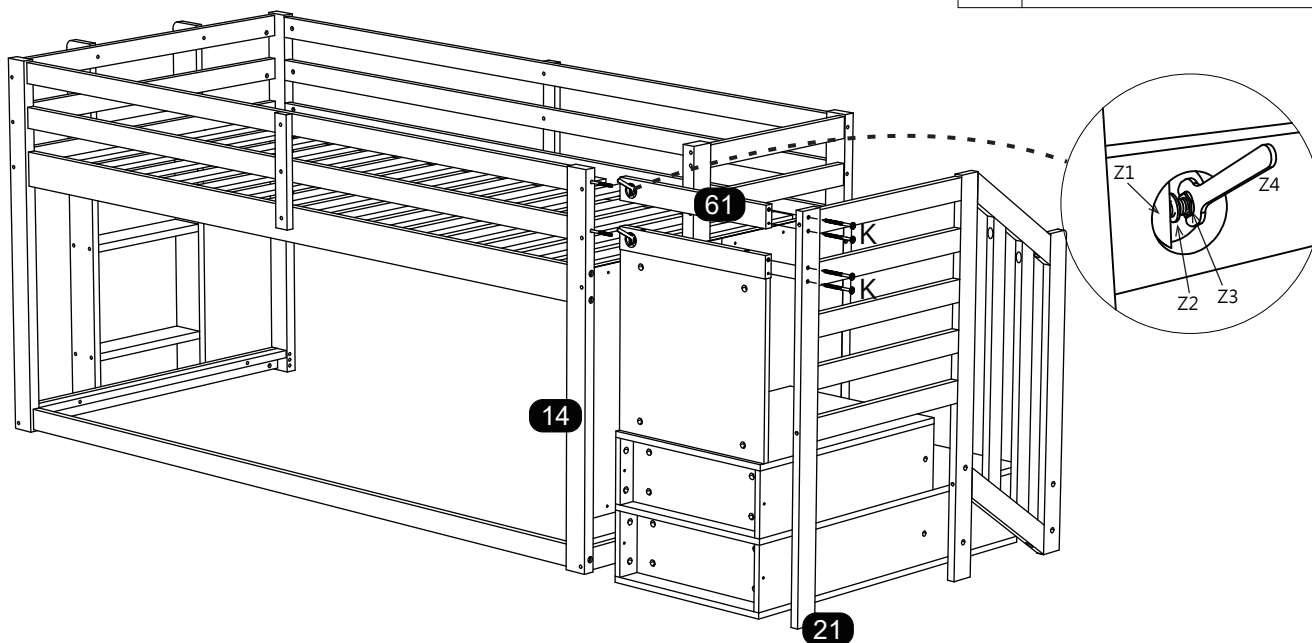
J	 Ø3.5x14mm	06
U	 Ø8x20mm	04
Y	 Ø4x30mm	32
AD	 M6x50mm	04



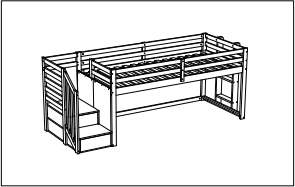
Schritt 22



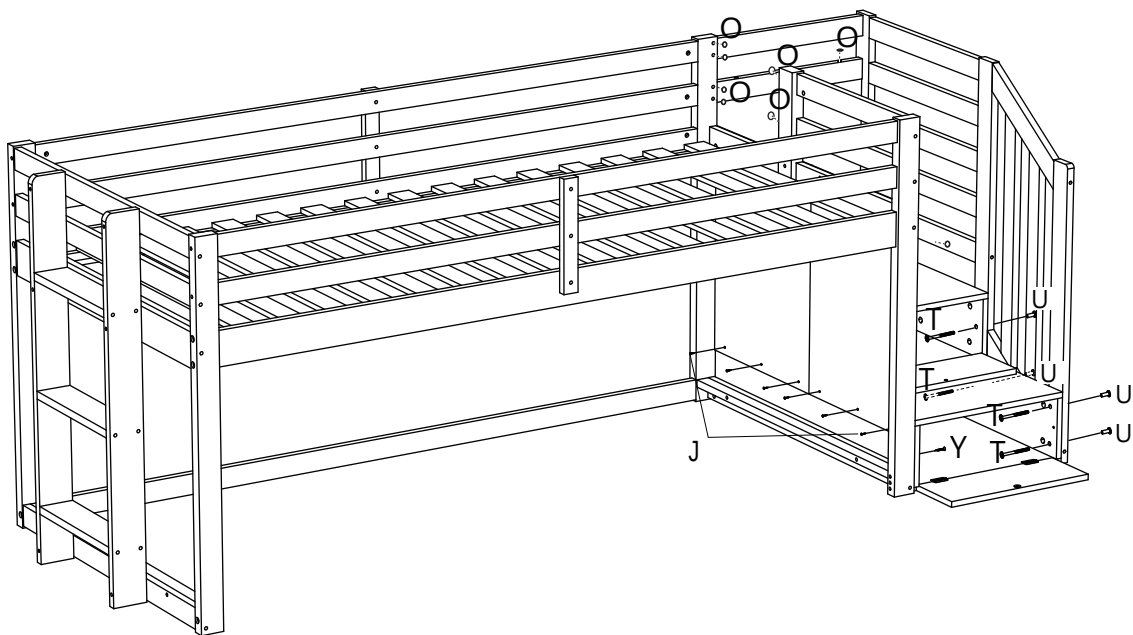
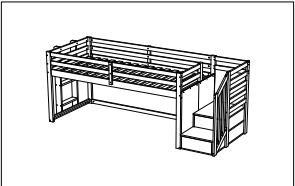
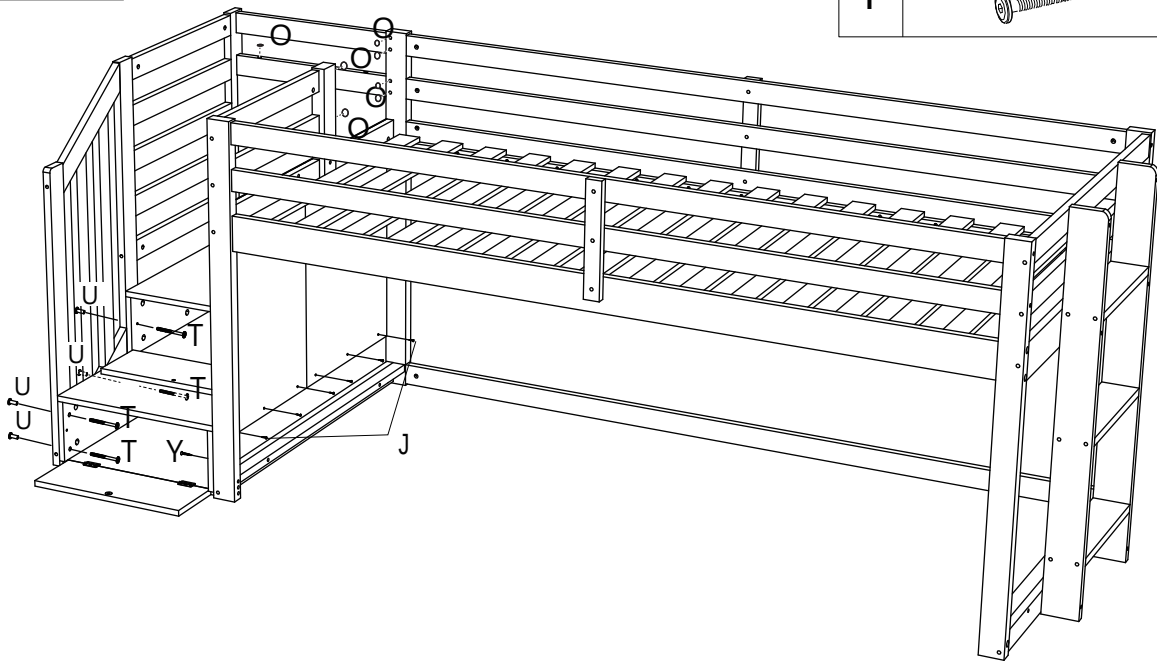
K	 Ø6x60mm	04
Z1		02
Z2		02
Z3		02
Z4		01



Schritt 23

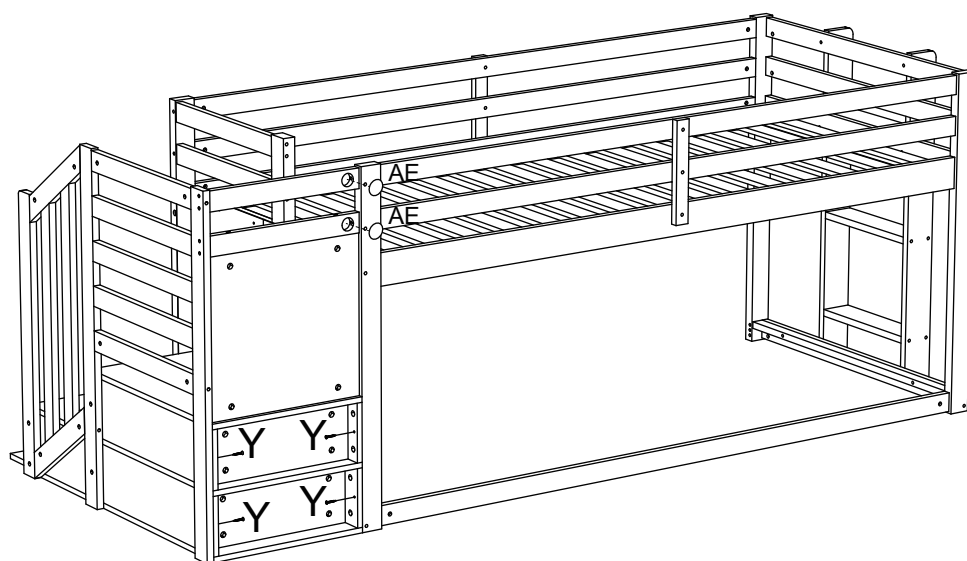
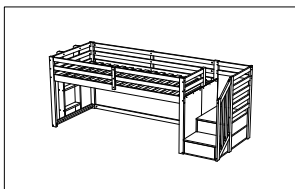
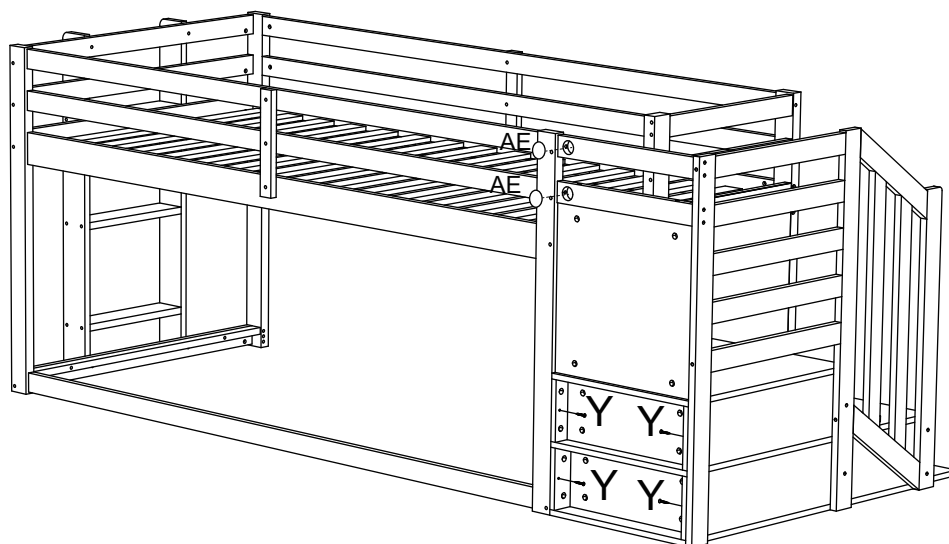
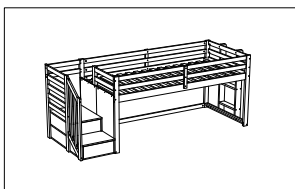


O		10
Y	 Ø4x30mm	01
J	 Ø3.5x14mm	06
U		04
T		04



Schritt 24

Y	 Ø4x30mm	04
AE		02

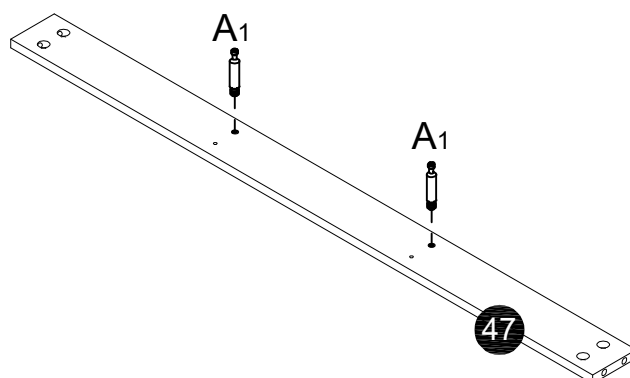


Schritt 25

A₁



04



X2

Schritt 26

A₂

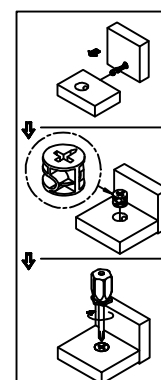
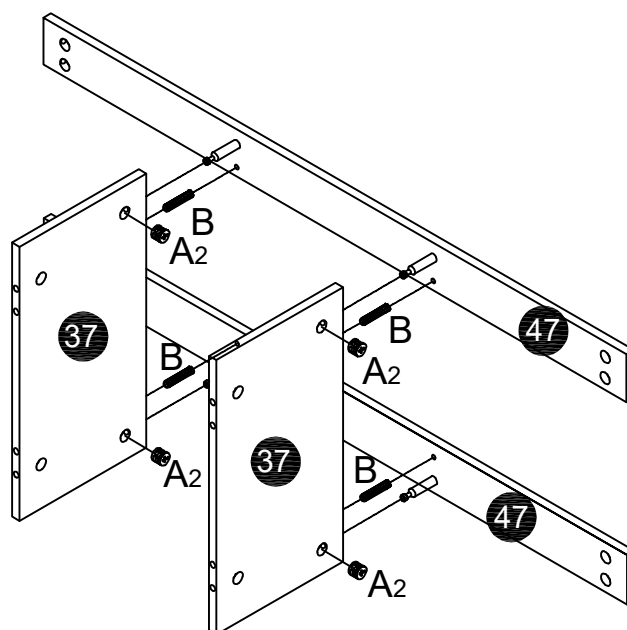


04

B



04

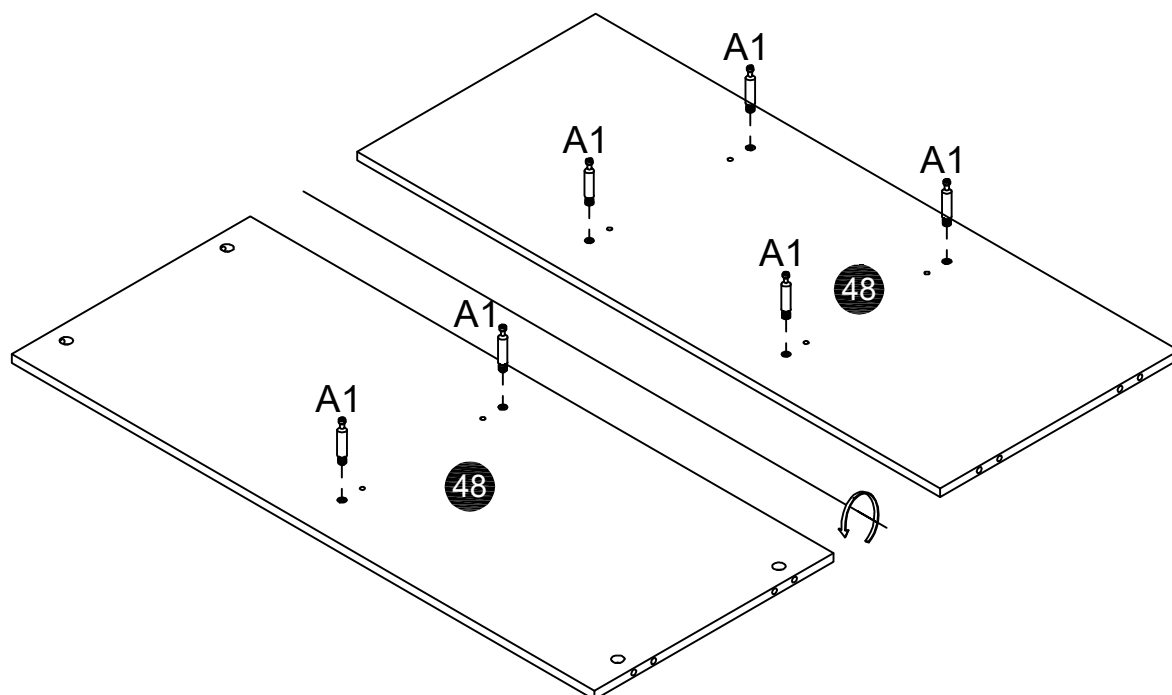


Schritt 27

A1



06



Schritt 28

A2

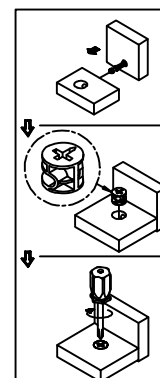
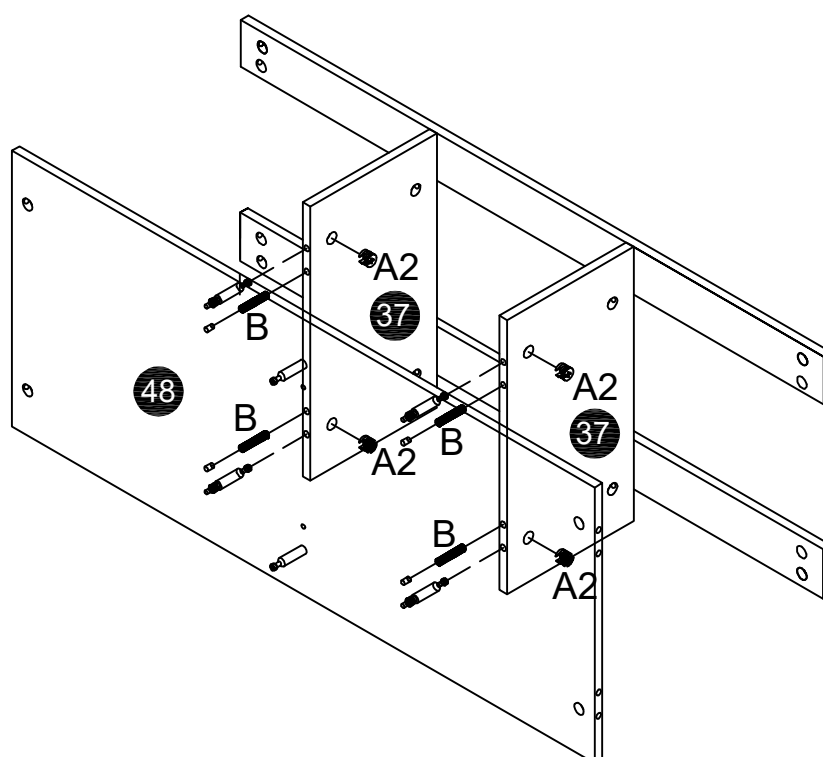


04

B

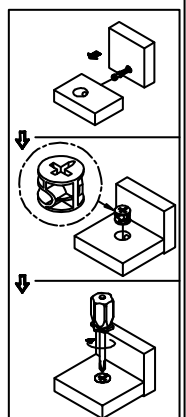
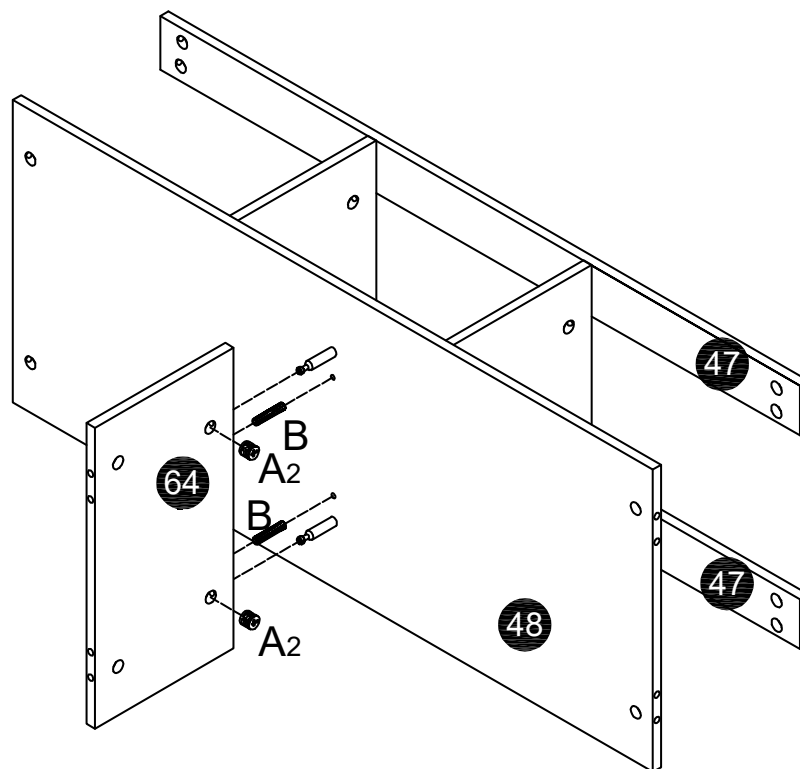


04



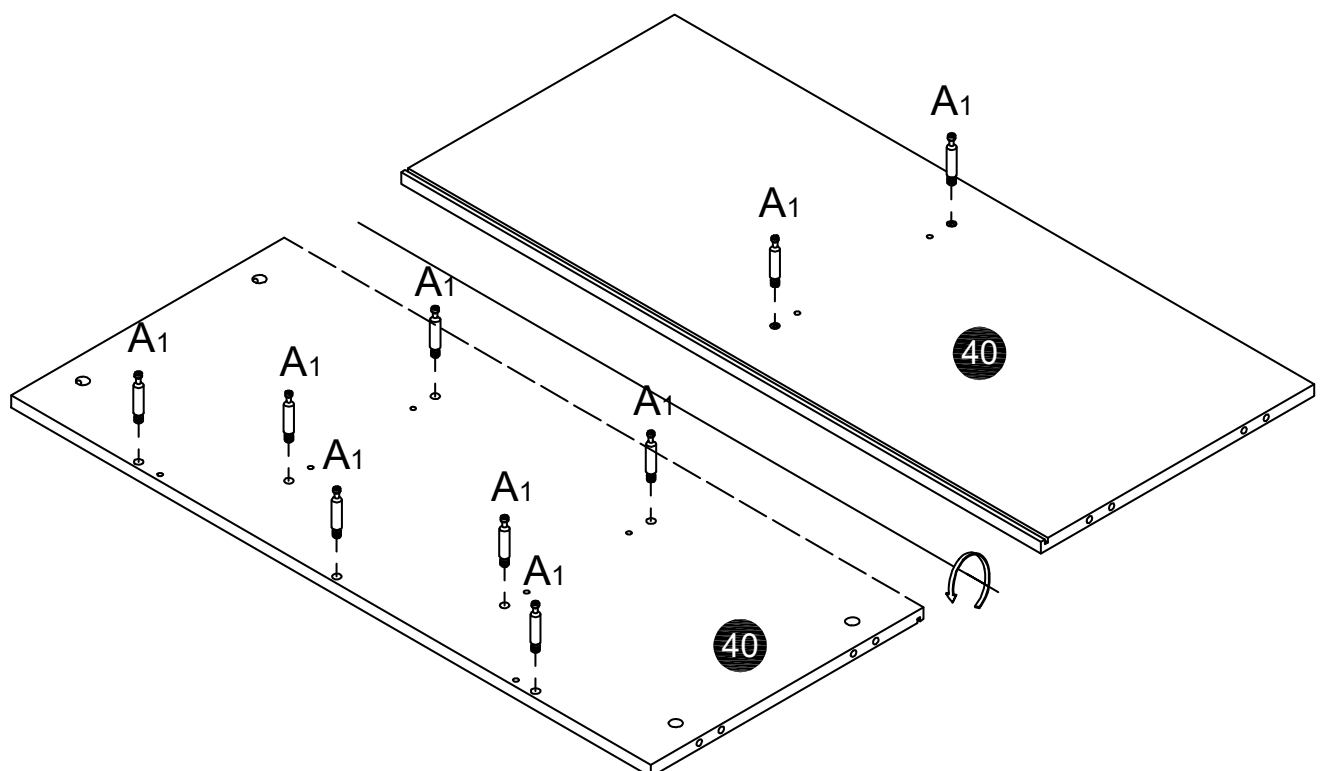
Schritt 29

A2		02
B		02



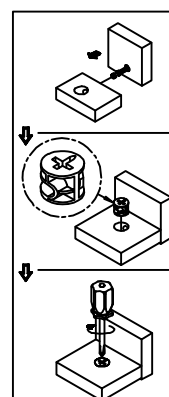
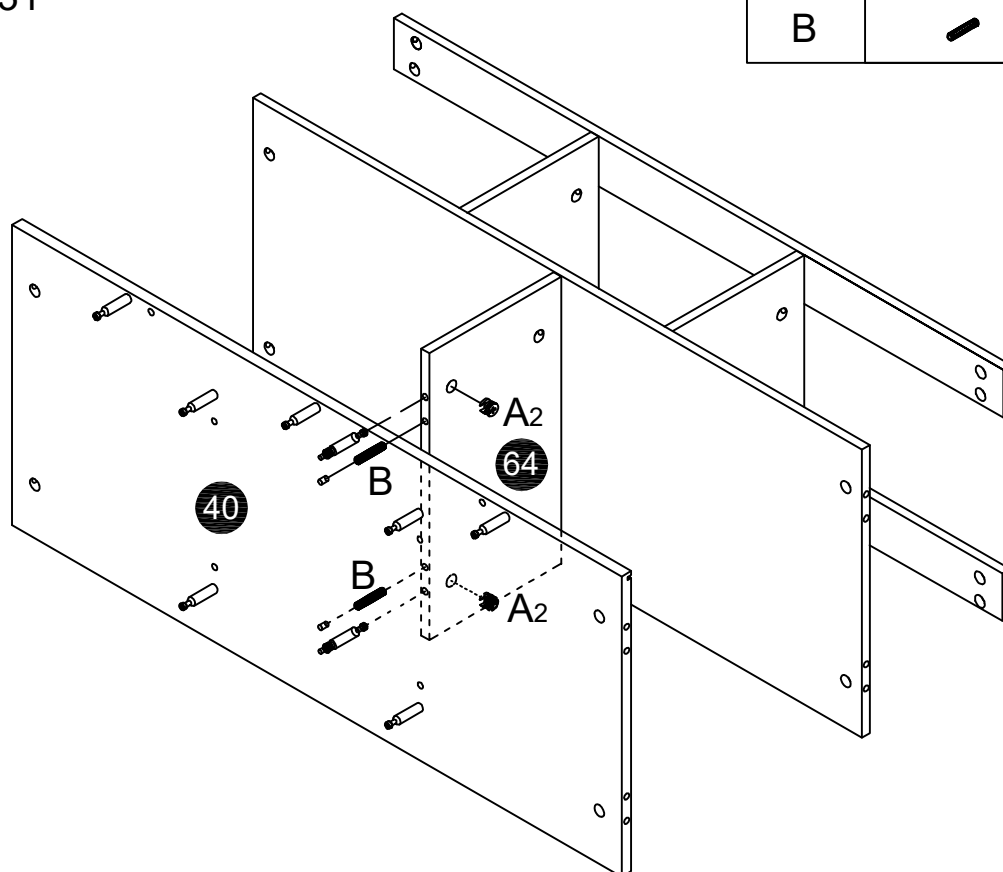
Schritt 30

A1		09
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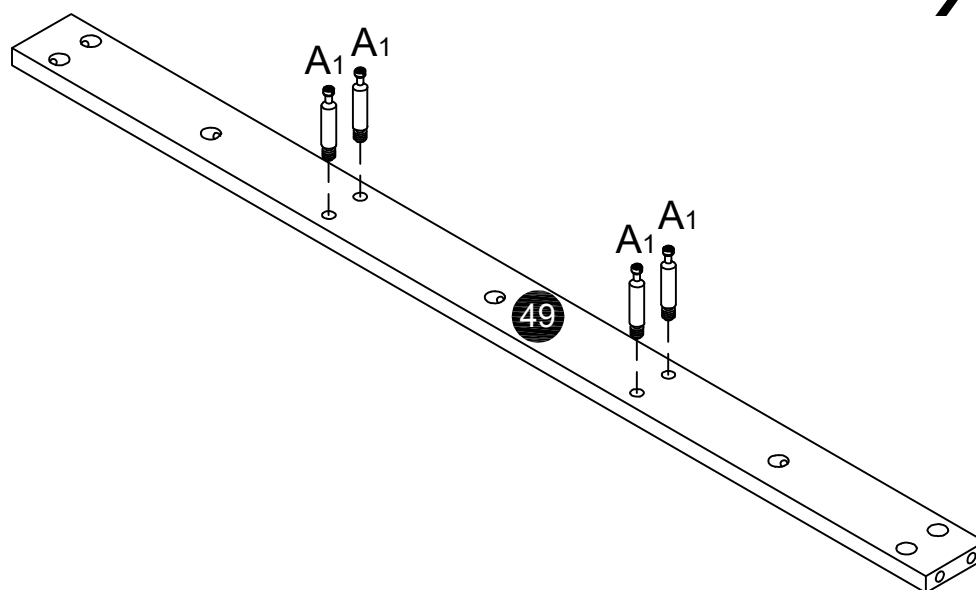
Schritt 31

A ₂		02
B		02



Schritt 32

A ₁		08
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X2

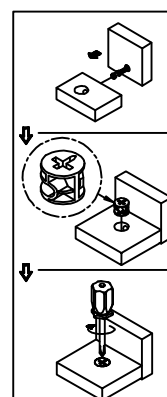
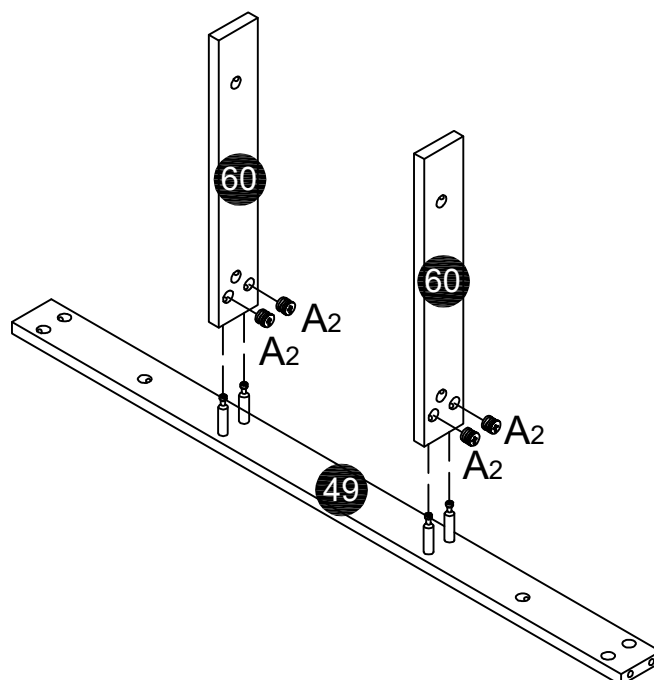
Schritt 33

A2



08

X2



Schritt 34

A2

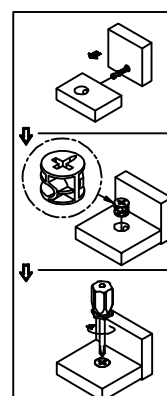
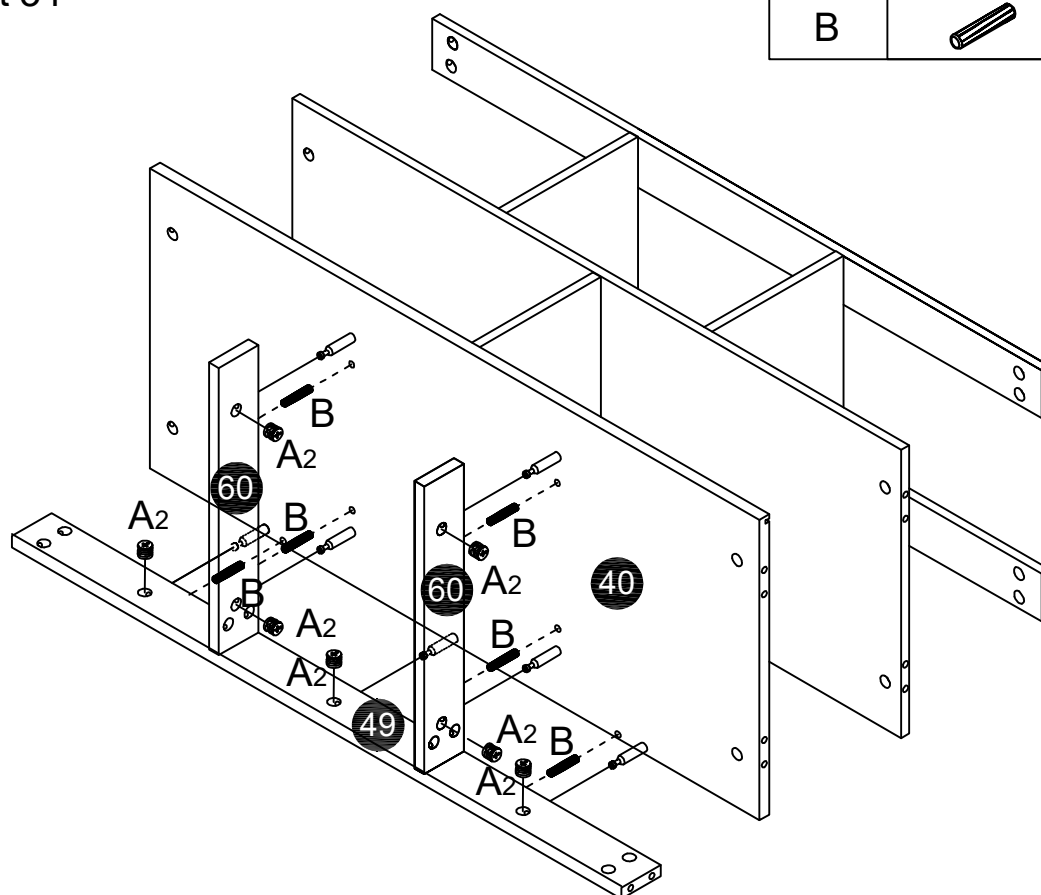


07

B



06

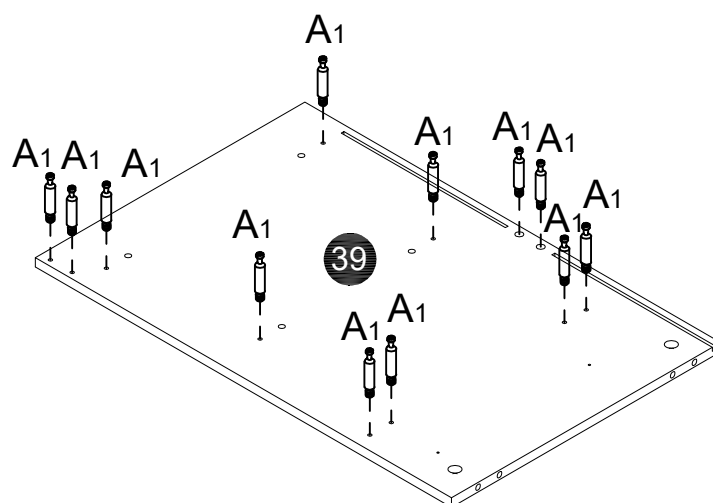


Schritt 35

A1



12

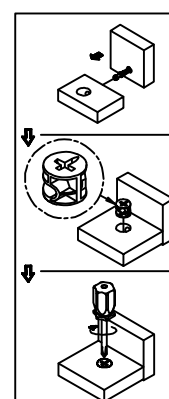
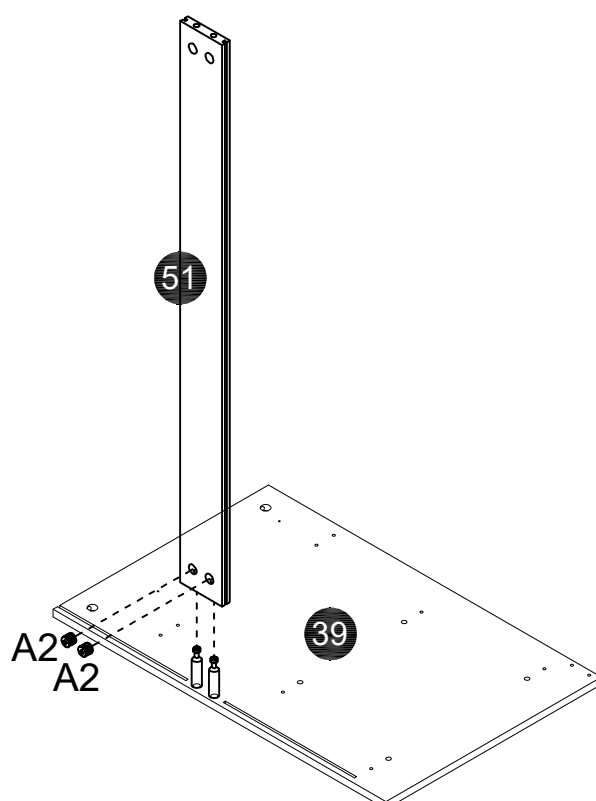


Schritt 36

A2

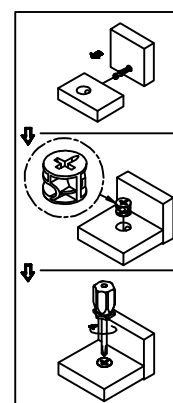
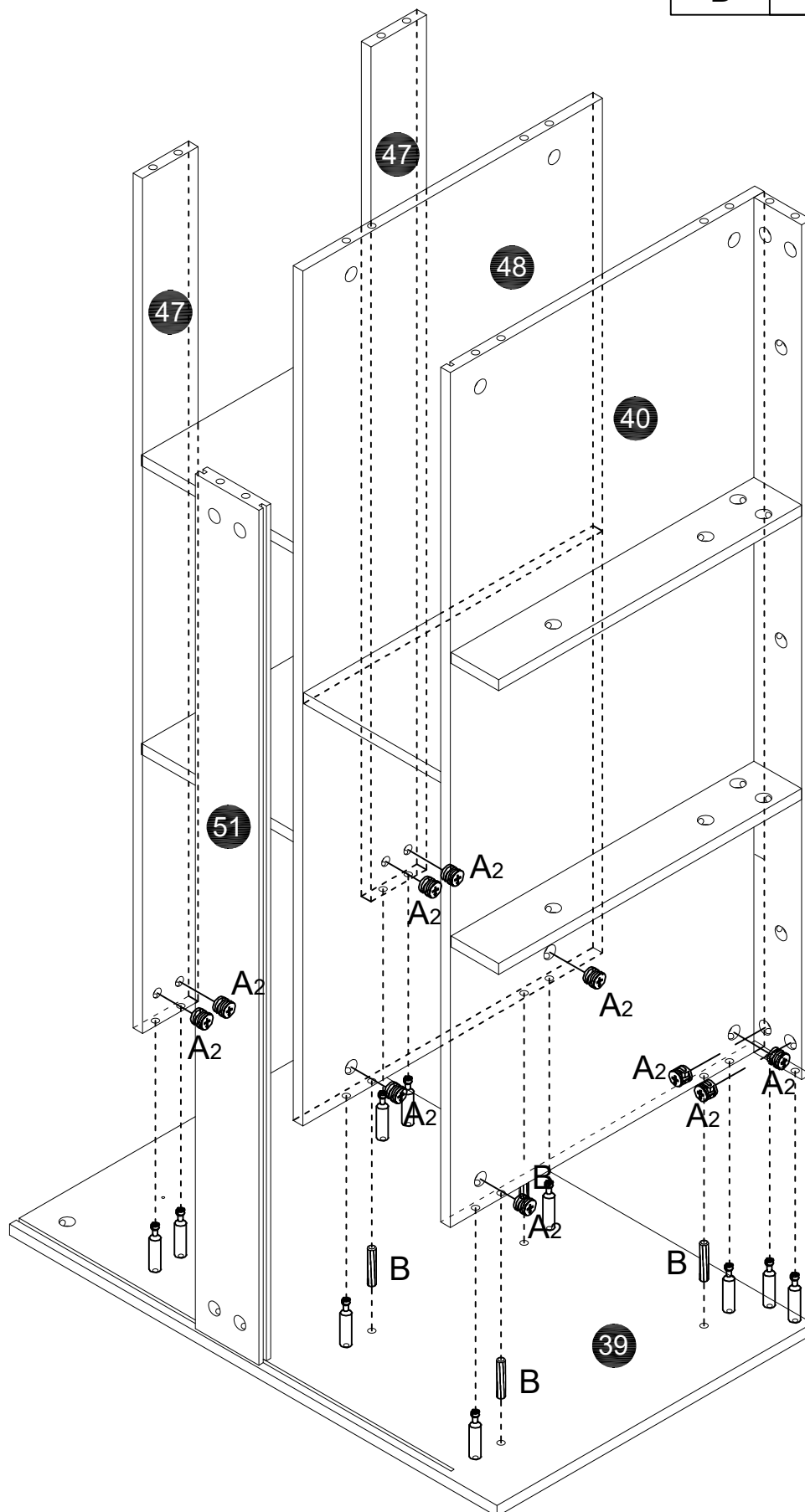


02



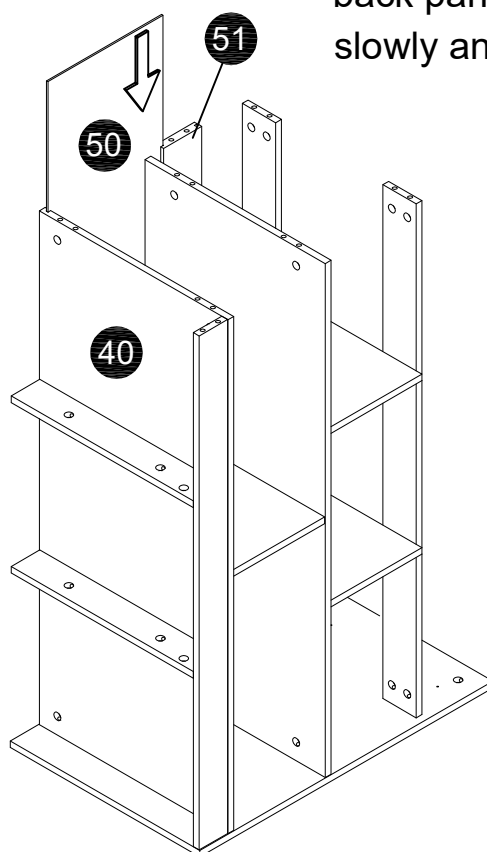
Schritt 37

A2		10
B		04



Schritt 38

Please insert the
back panel here
slowly and vertically

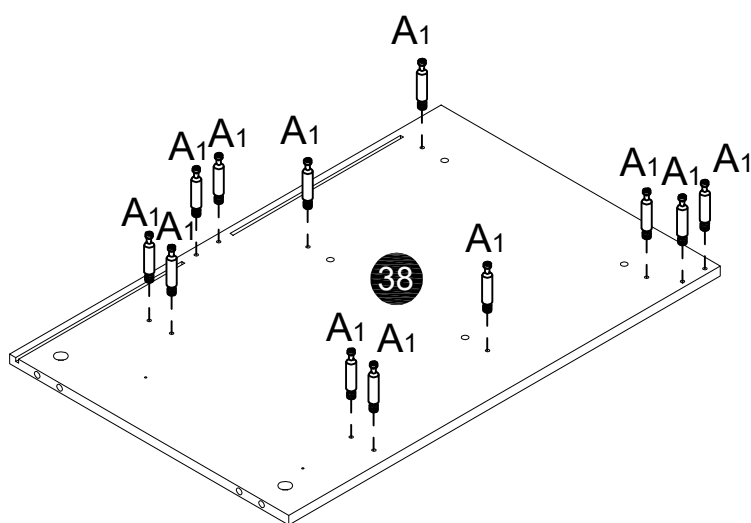


Schritt 39

A₁

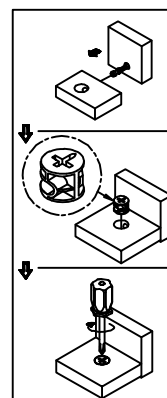
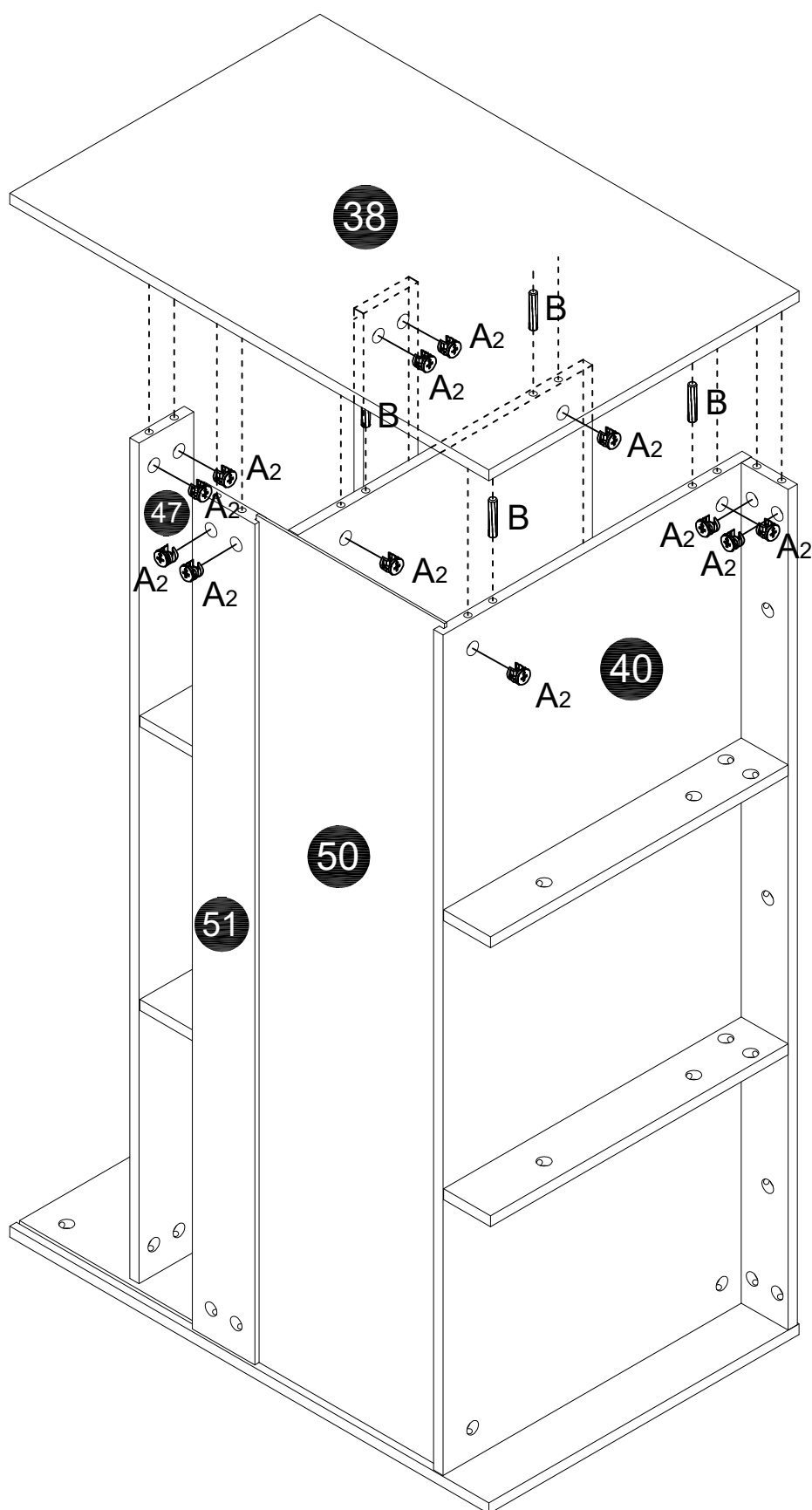


12



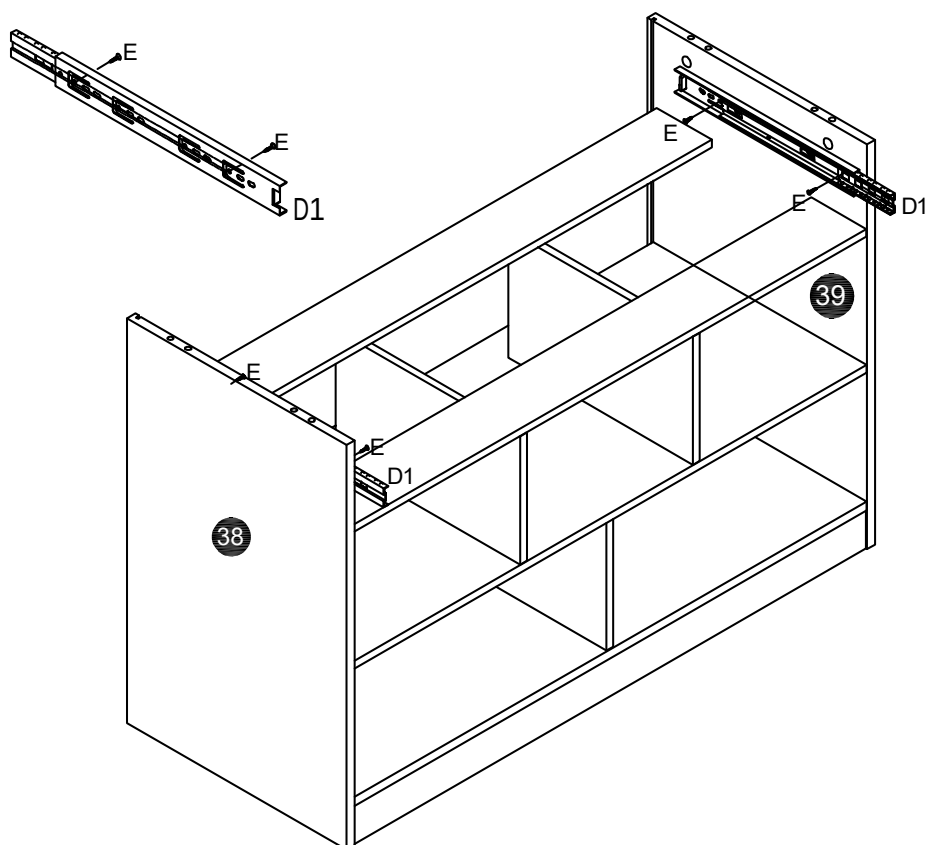
Schritt 40

A2		12
B		04

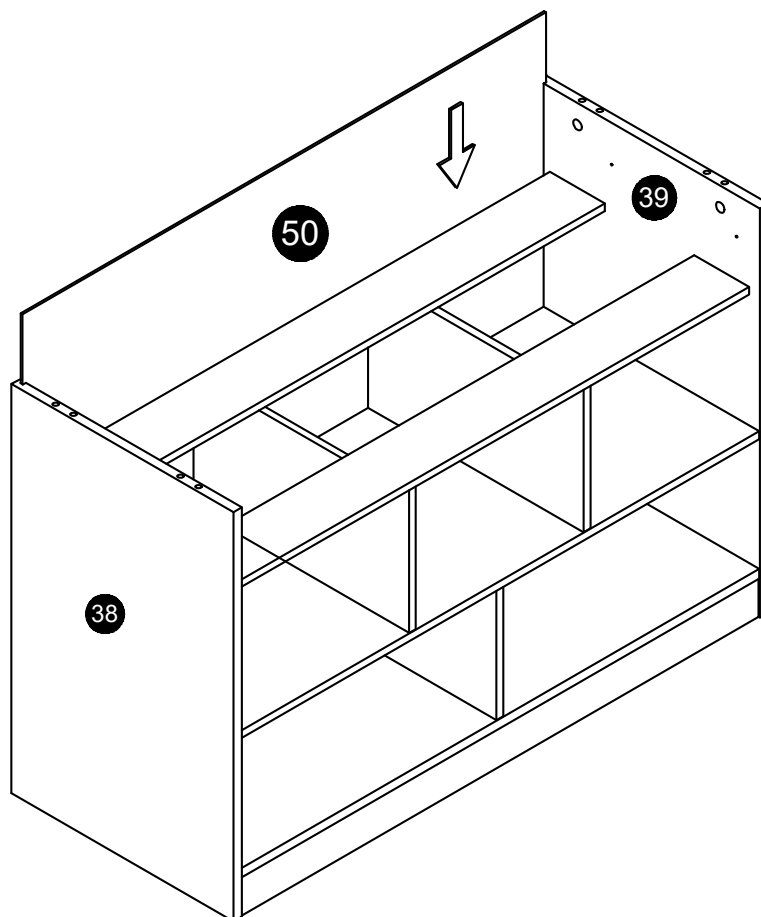


Schritt 41

D		02
E	 3.5*12	04

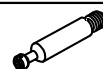


Schritt 42

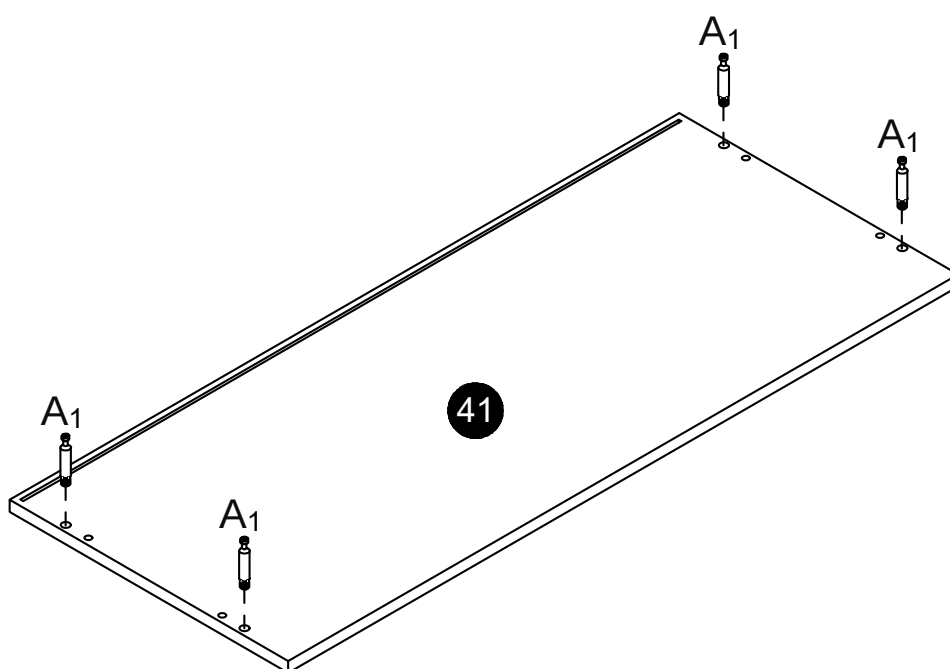


Schritt 43

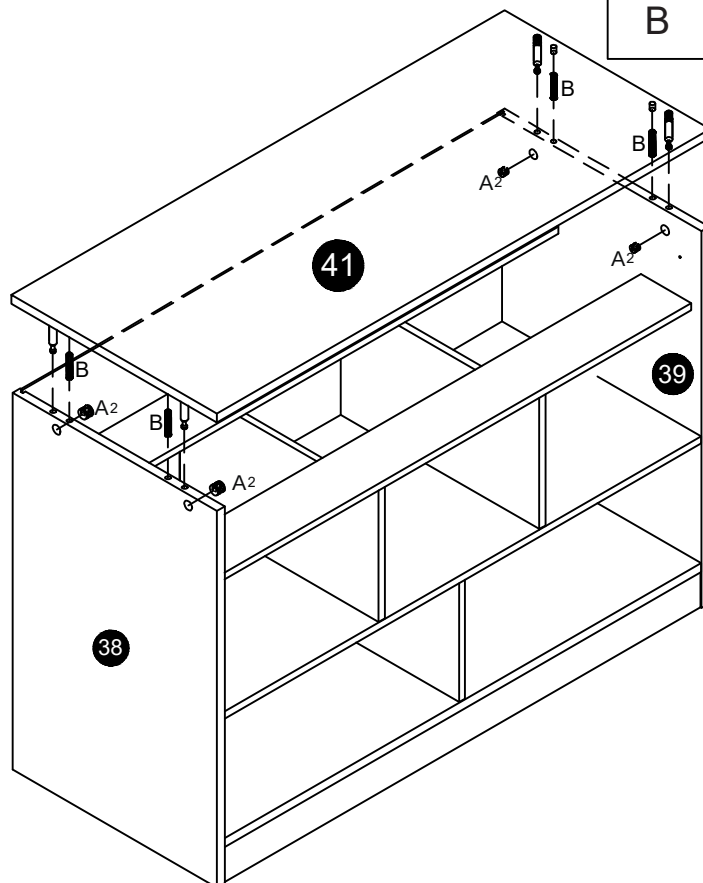
A₁



04



Schritt 44



A2

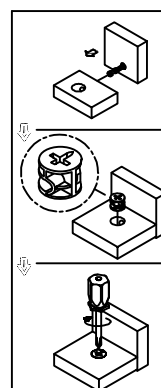


04

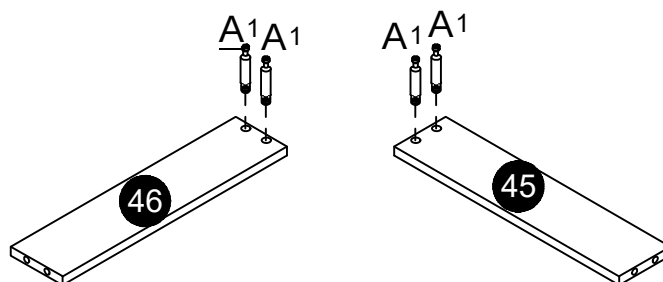
B



04



Schritt 45



A1



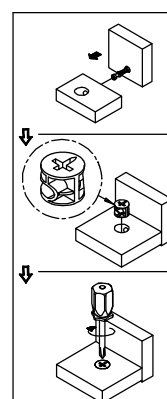
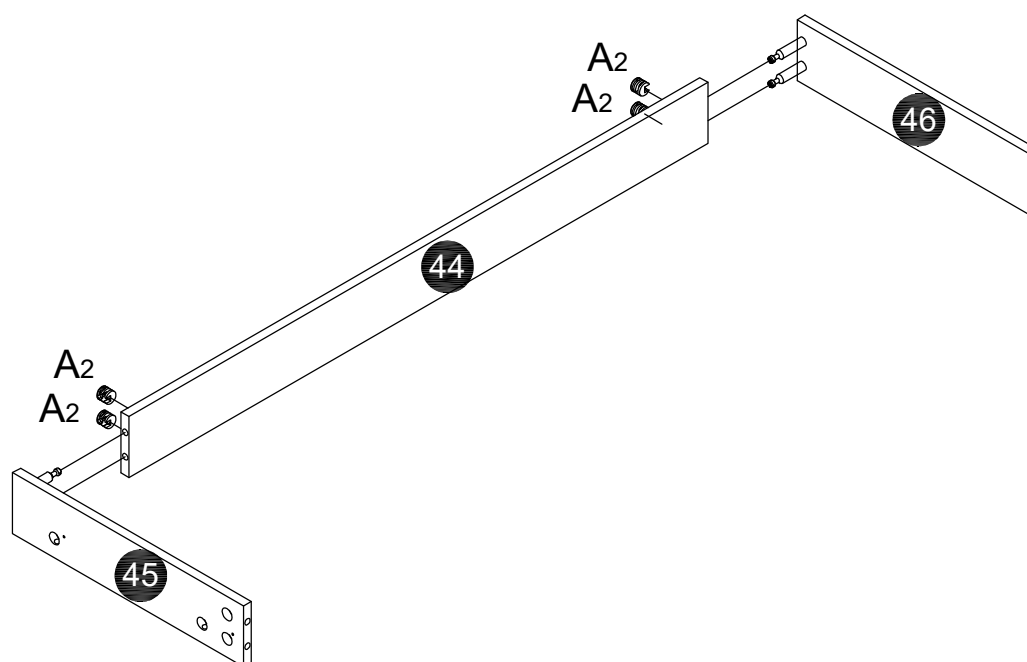
04

Schritt 46

A2



04

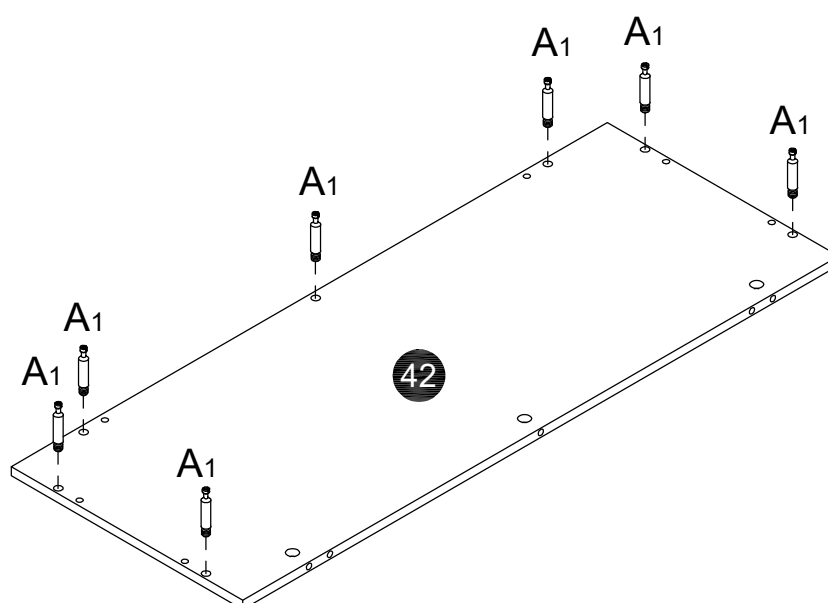


Schritt 47

A1

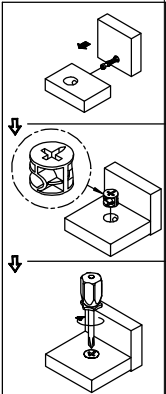
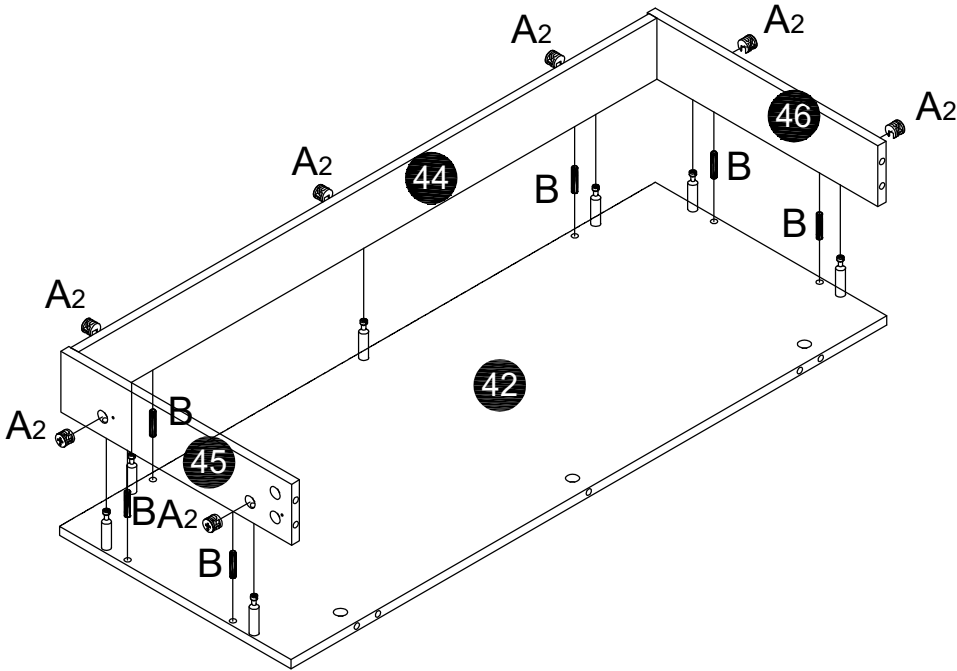


07



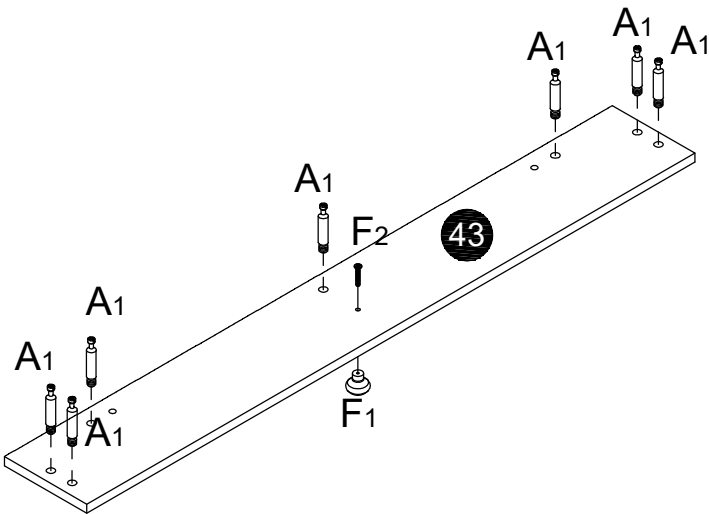
Schritt 48

A ₂		07
B		06



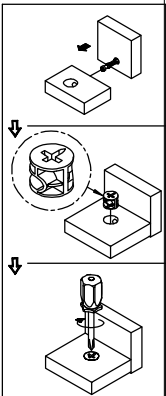
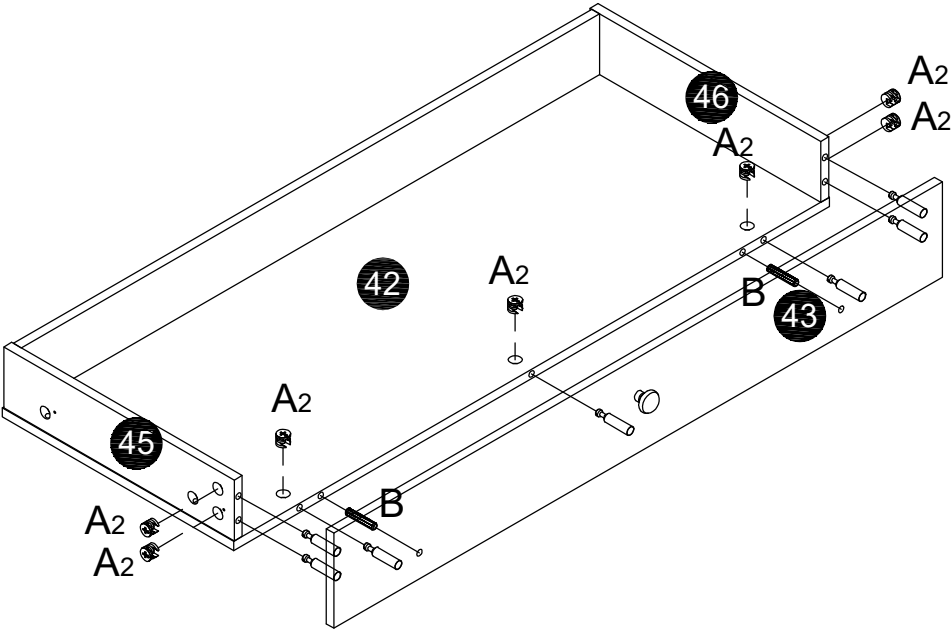
Schritt 49

A ₁		07
F ₁		01
F ₂		01



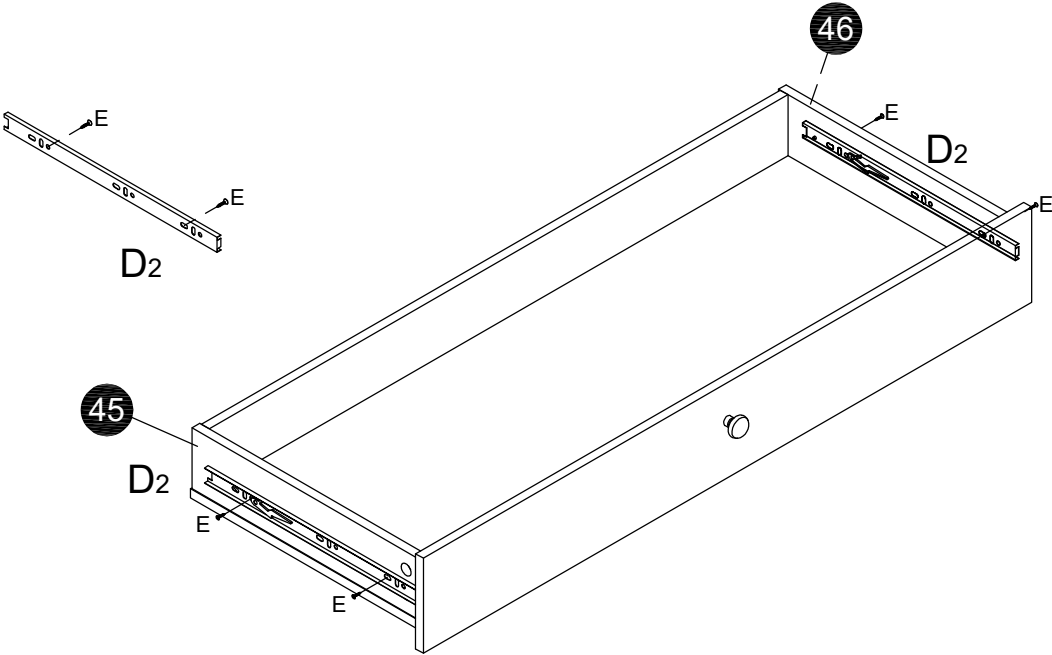
Schritt 50

A2		07
B		02

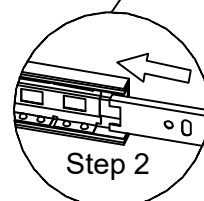
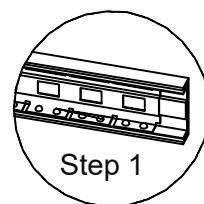
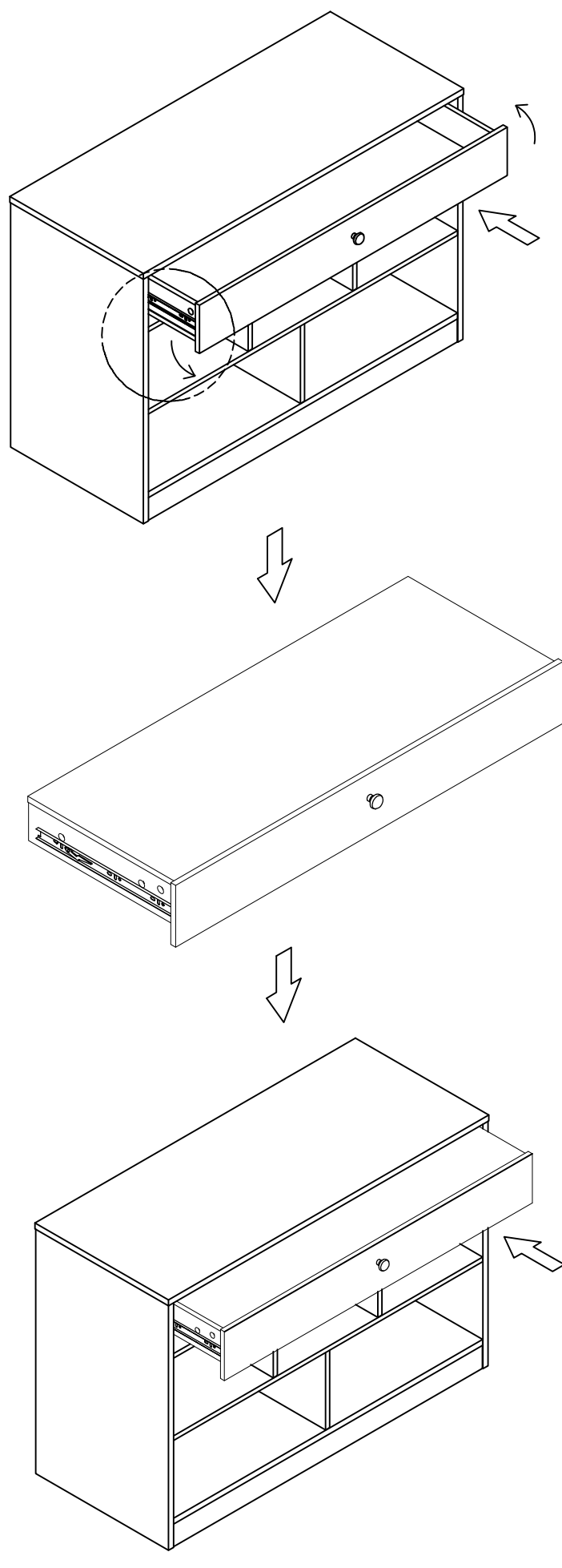


Schritt 51

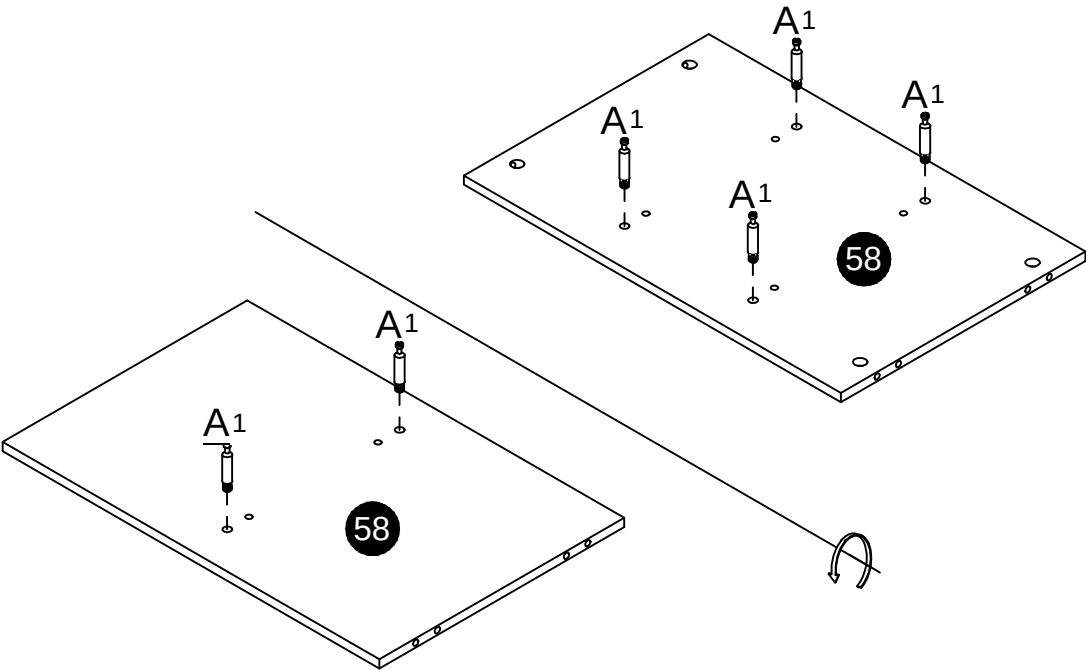
D2		02
E	 3.5*12	04



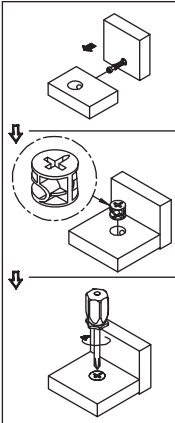
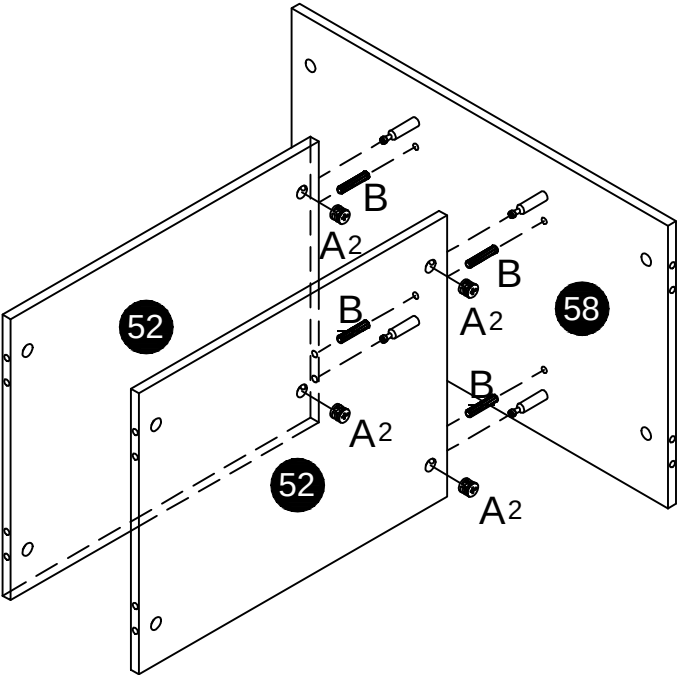
Schritt 52



Schritt 53



Schritt 54

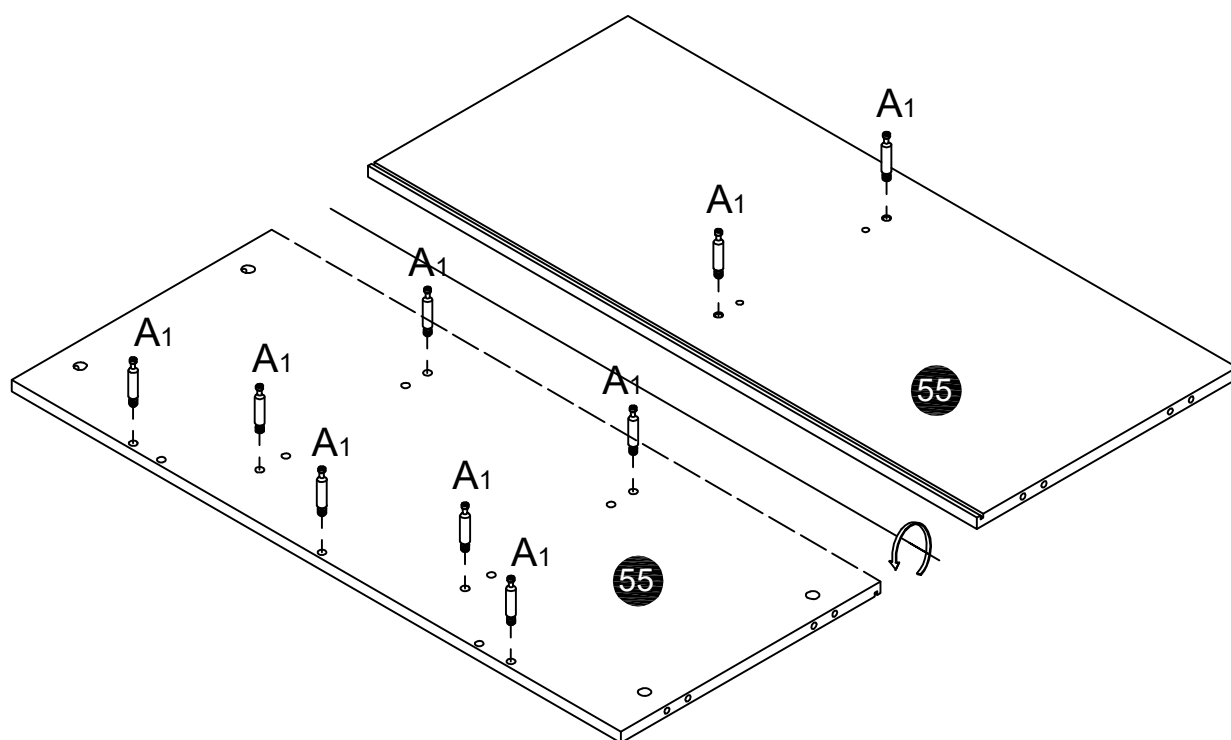


Schritt 55

A1



09



Schritt 56

A2

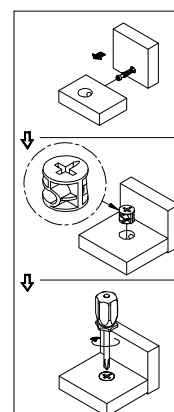
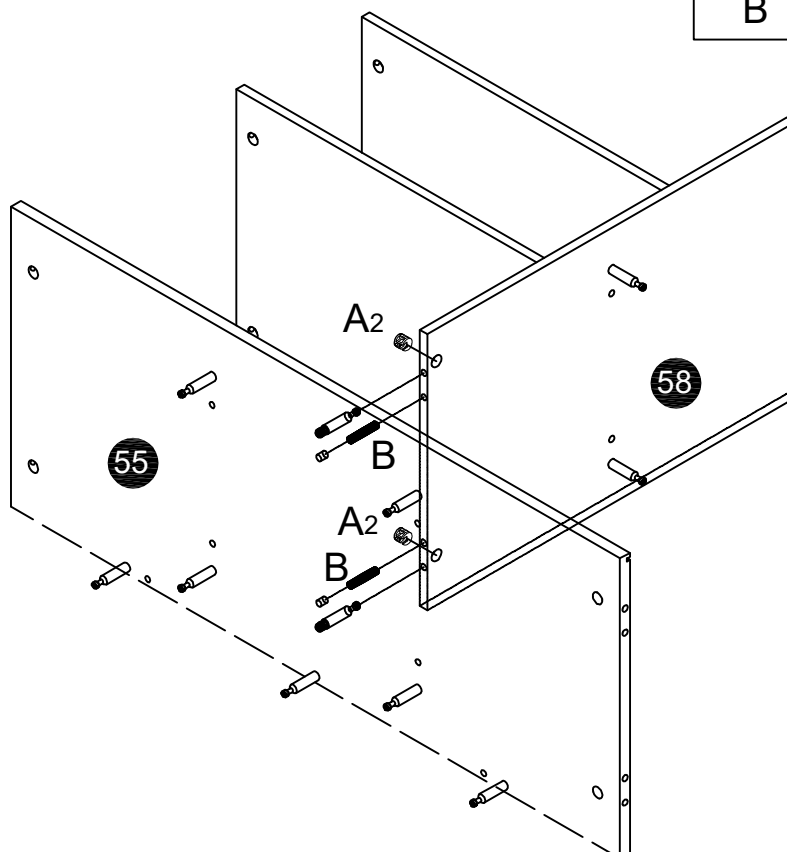


02

B

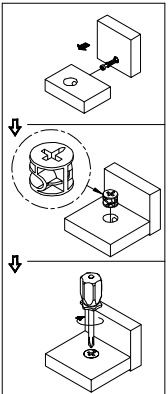
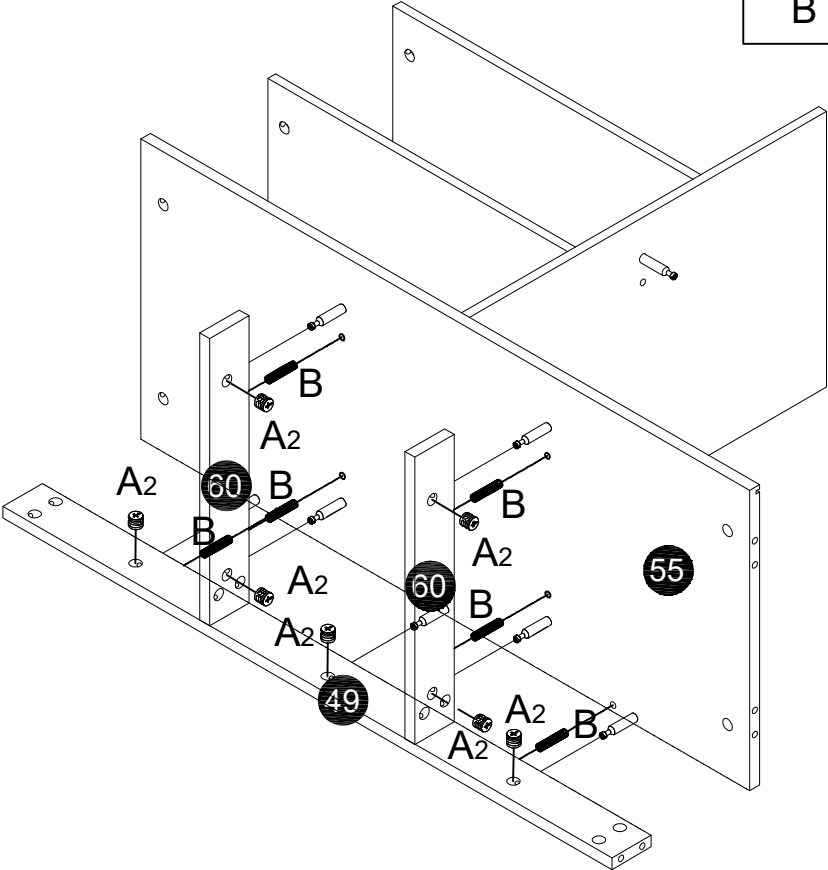


02



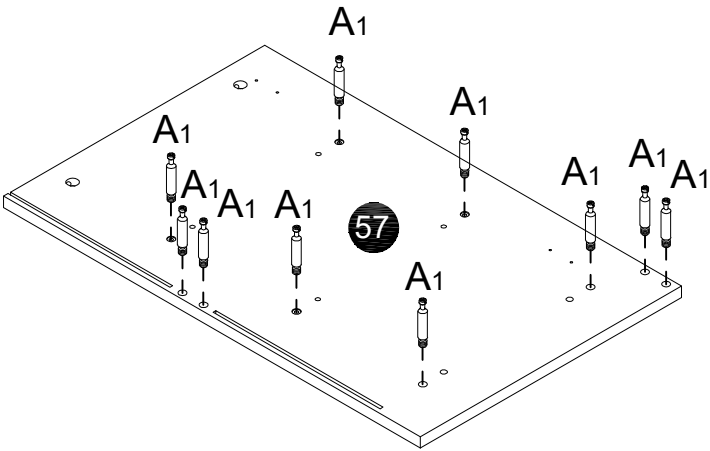
Schritt 57

A2		07
B		06



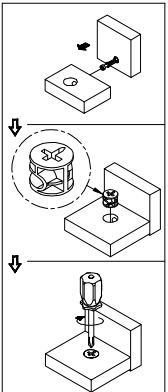
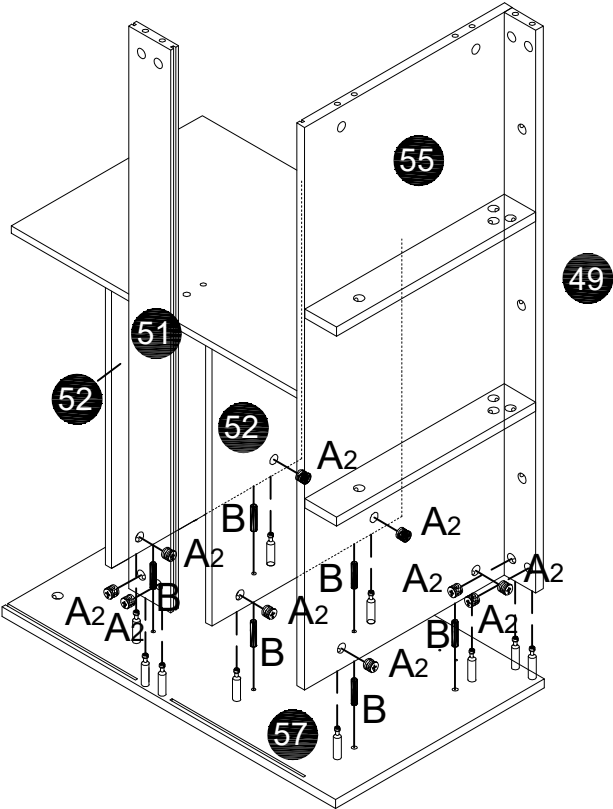
Schritt 58

A1		10
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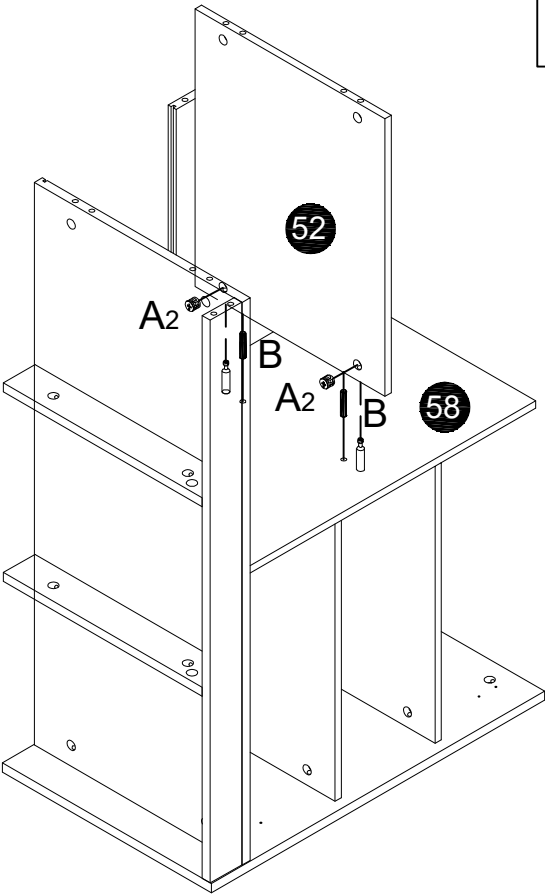
Schritt 59

A2		10
B		06

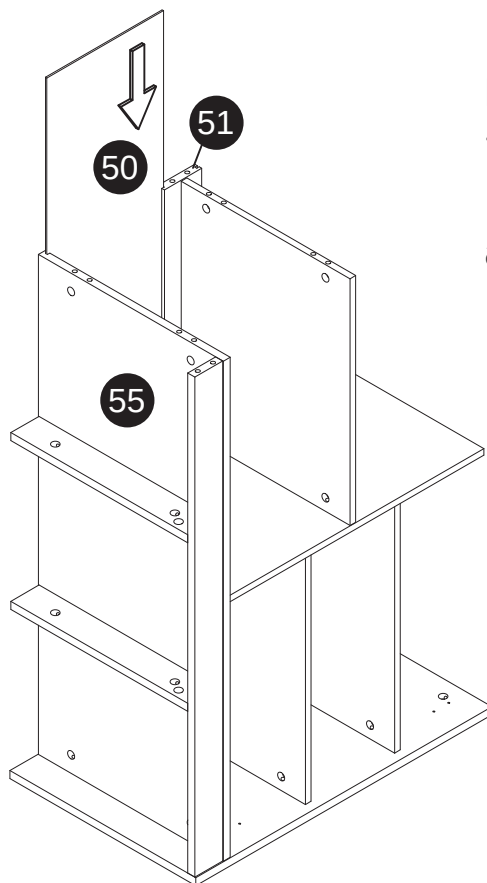


Schritt 60

A2		02
B		02



Schritt 61



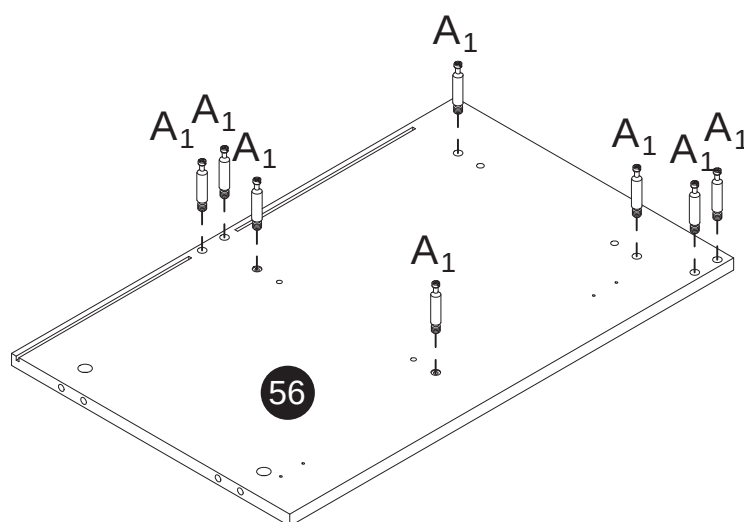
Please insert
the back panel
here slowly
and vertically.

Schritt 62

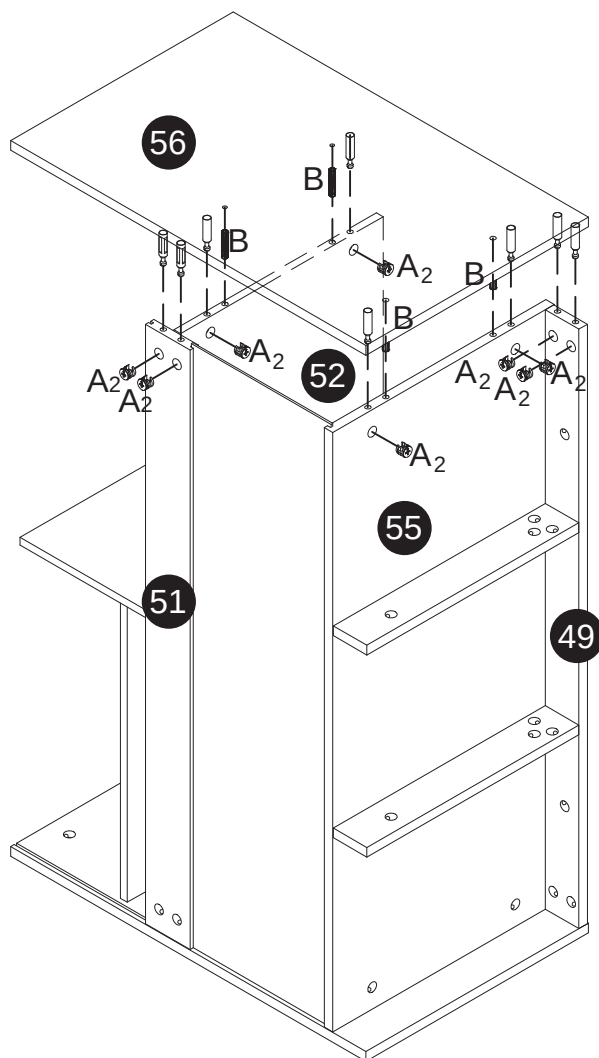
A₁



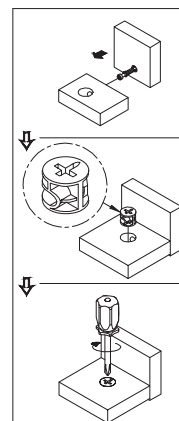
08



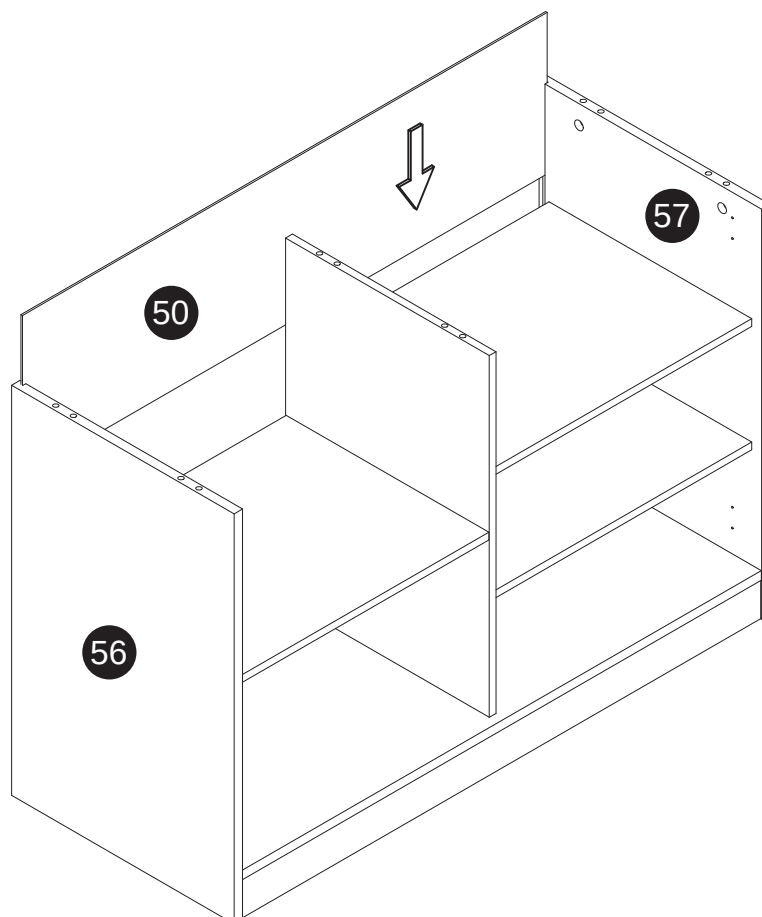
Schritt 63



A ₂		08
B		04



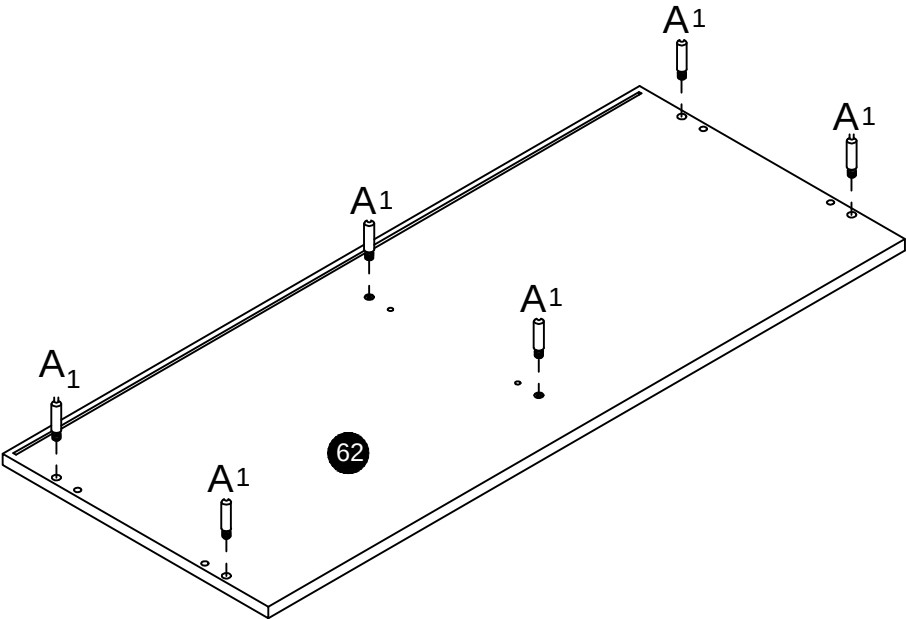
Schritt 64



Please insert
the back panel
here slowly
and vertically.

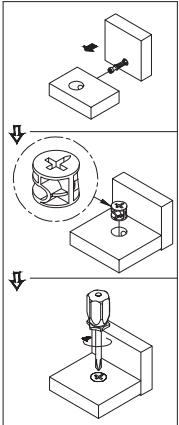
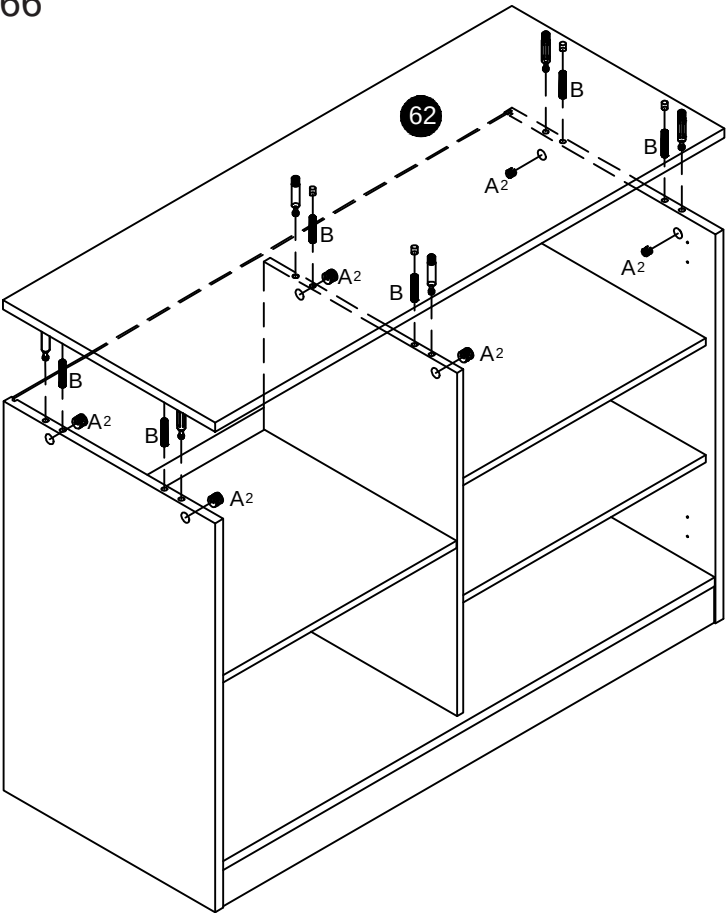
Schritt 65

A1		06
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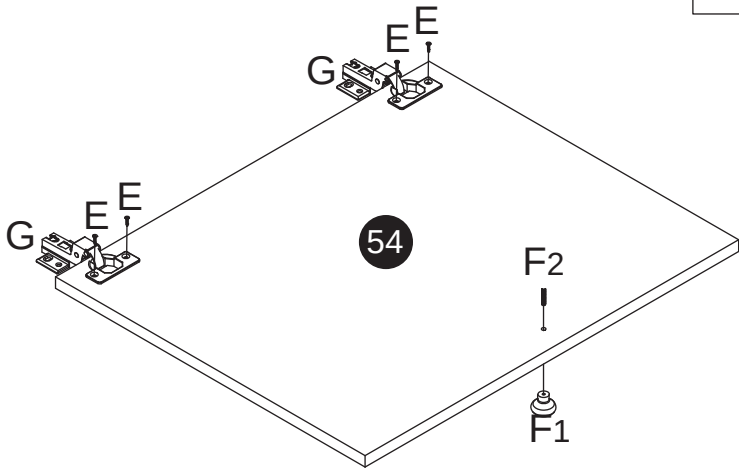
Schritt 66

A2		06
B		06



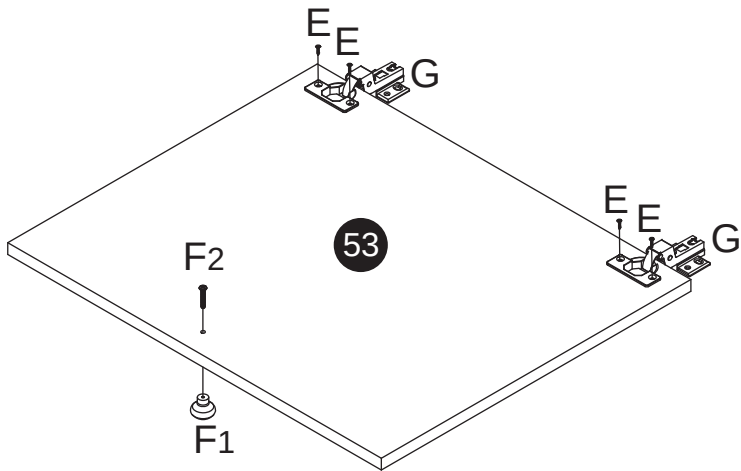
Schritt 67

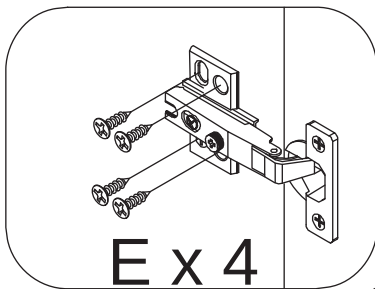
E	 3.5*12	04
G		02
F1		01
F2		01



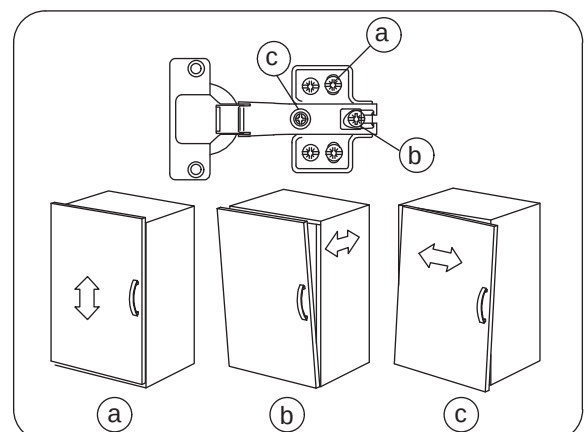
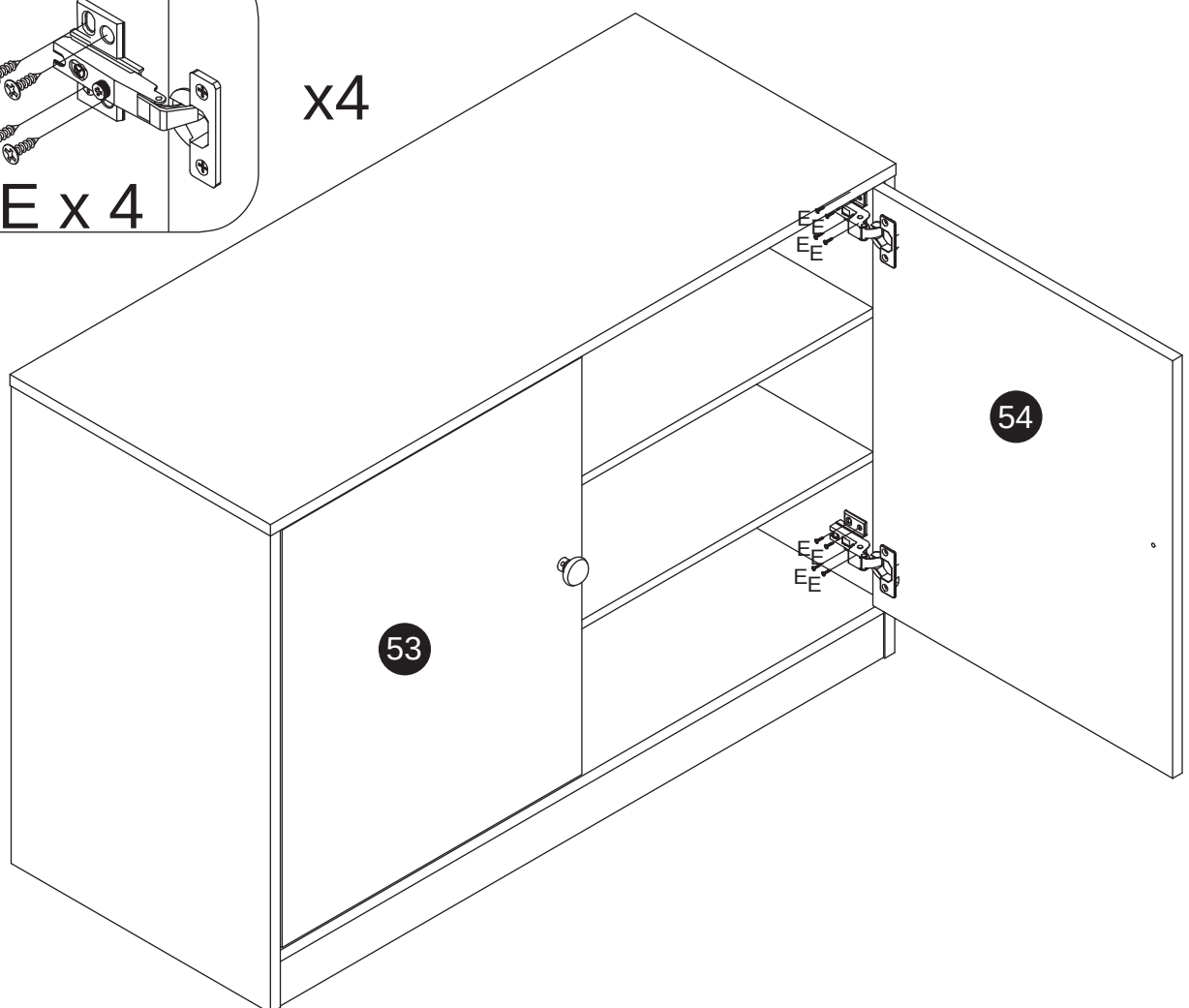
Schritt 68

E	 3.5*12	04
G		02
F1		01
F2		01



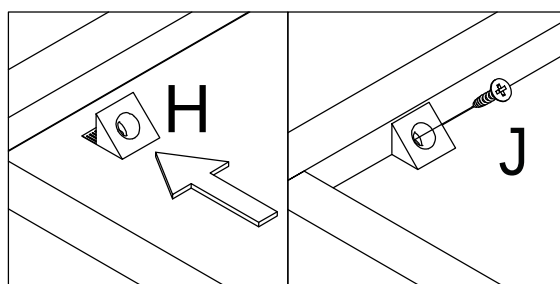
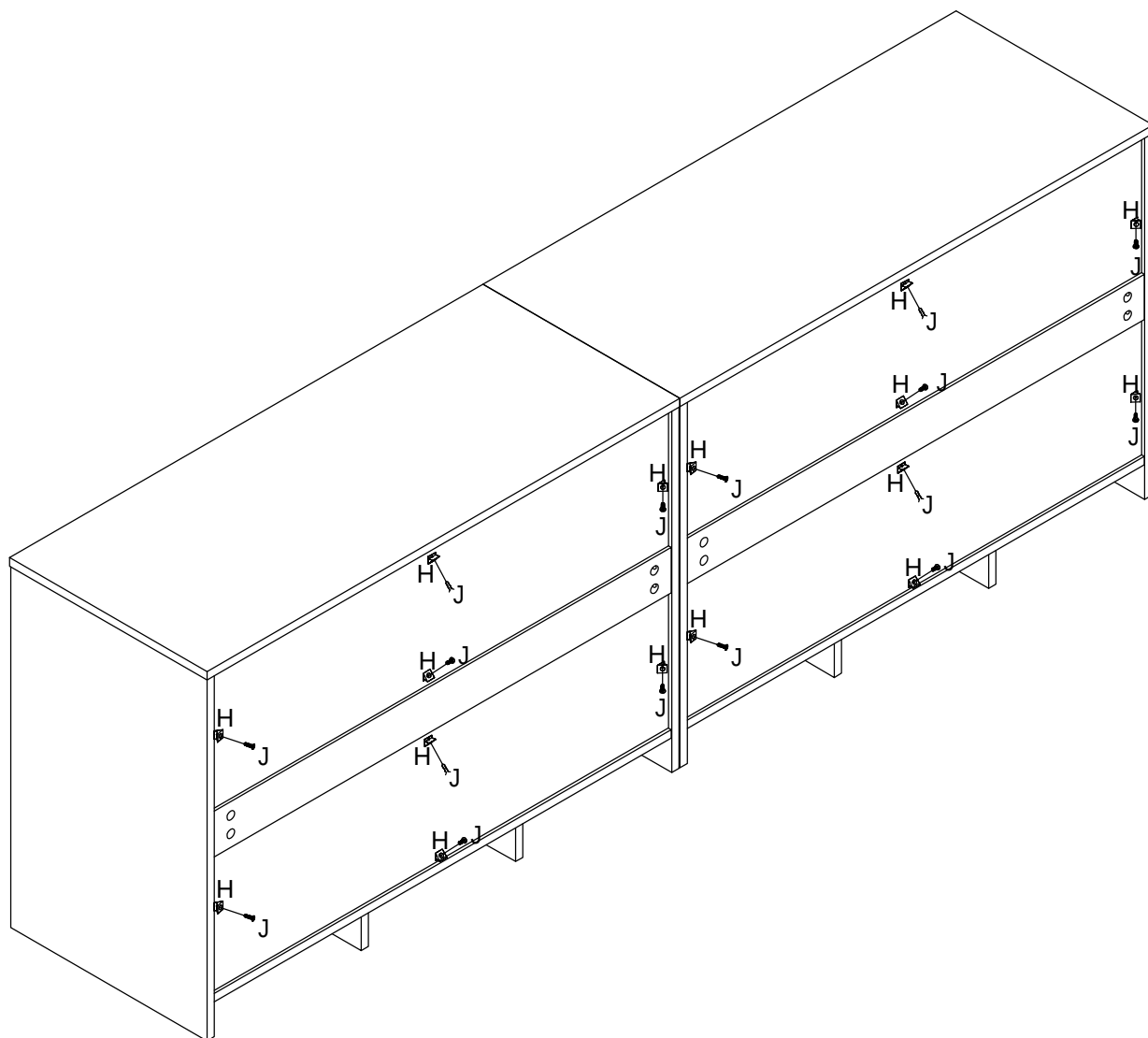


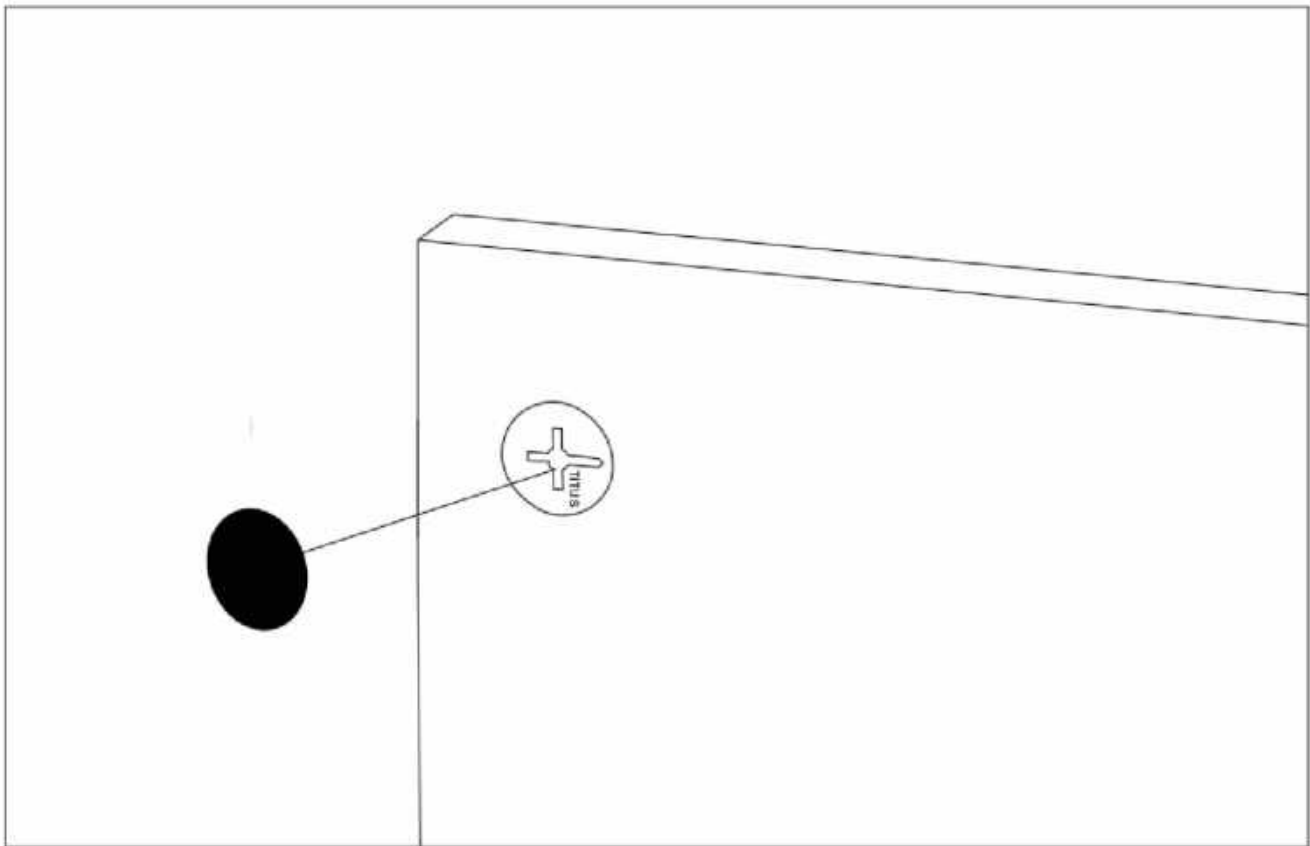
x4



Schritt 70

J	 3.5*14	16
H		16



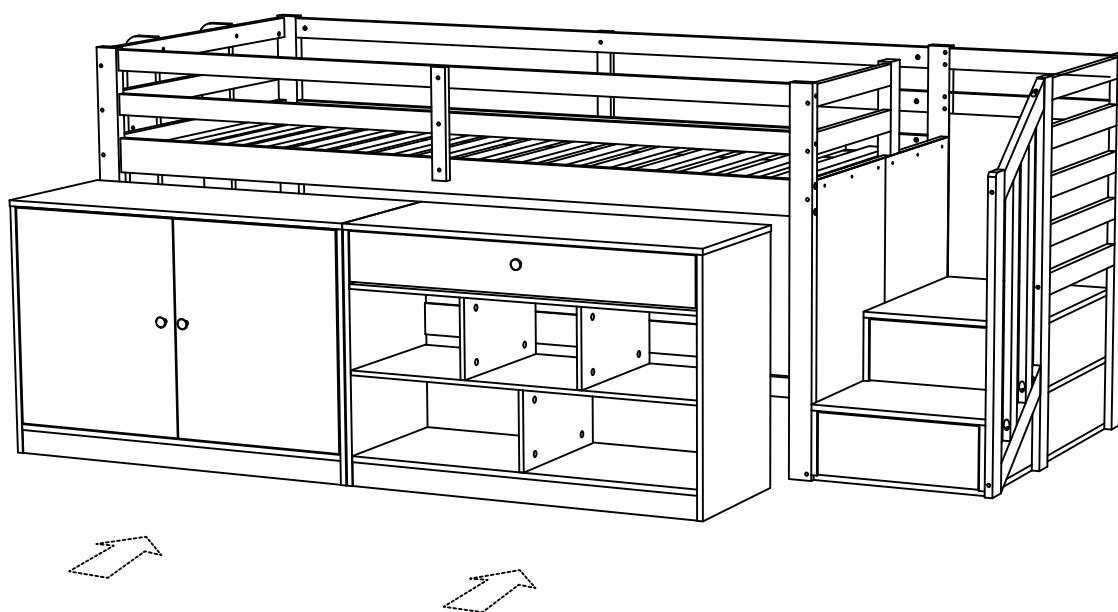
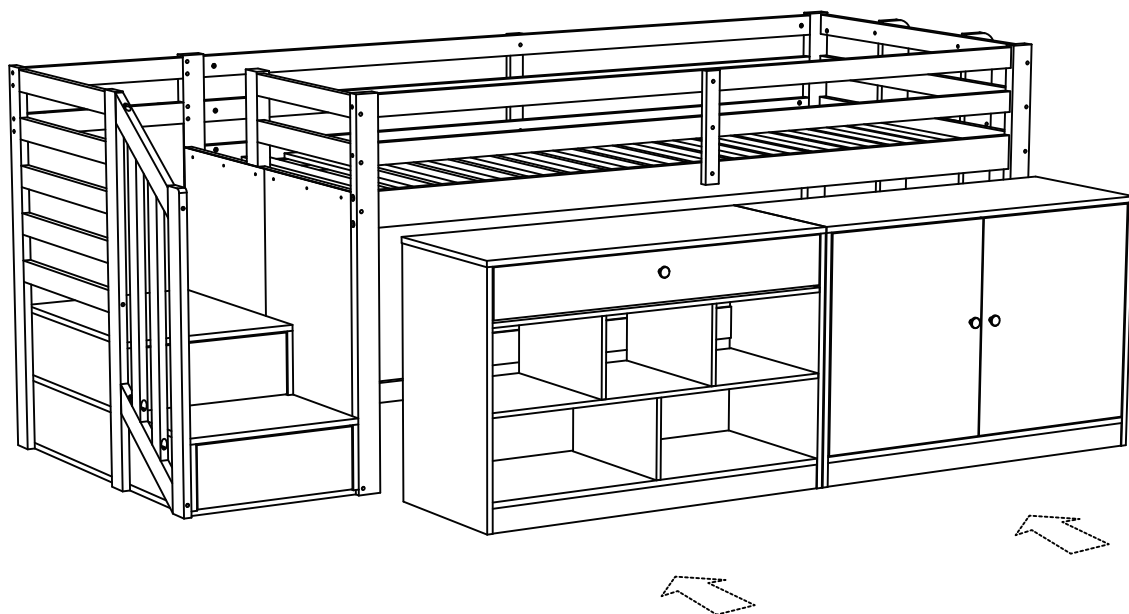


UK: After installing the product, stick the number O on the perforated position

FR: Une fois le produit installé, collez le numéro O à l'endroit où il y a des trous

DE: Nach der Installation des Produkts kleben Sie die Nummer O auf die perforierte Position

Schritt 72



Schritt 73

