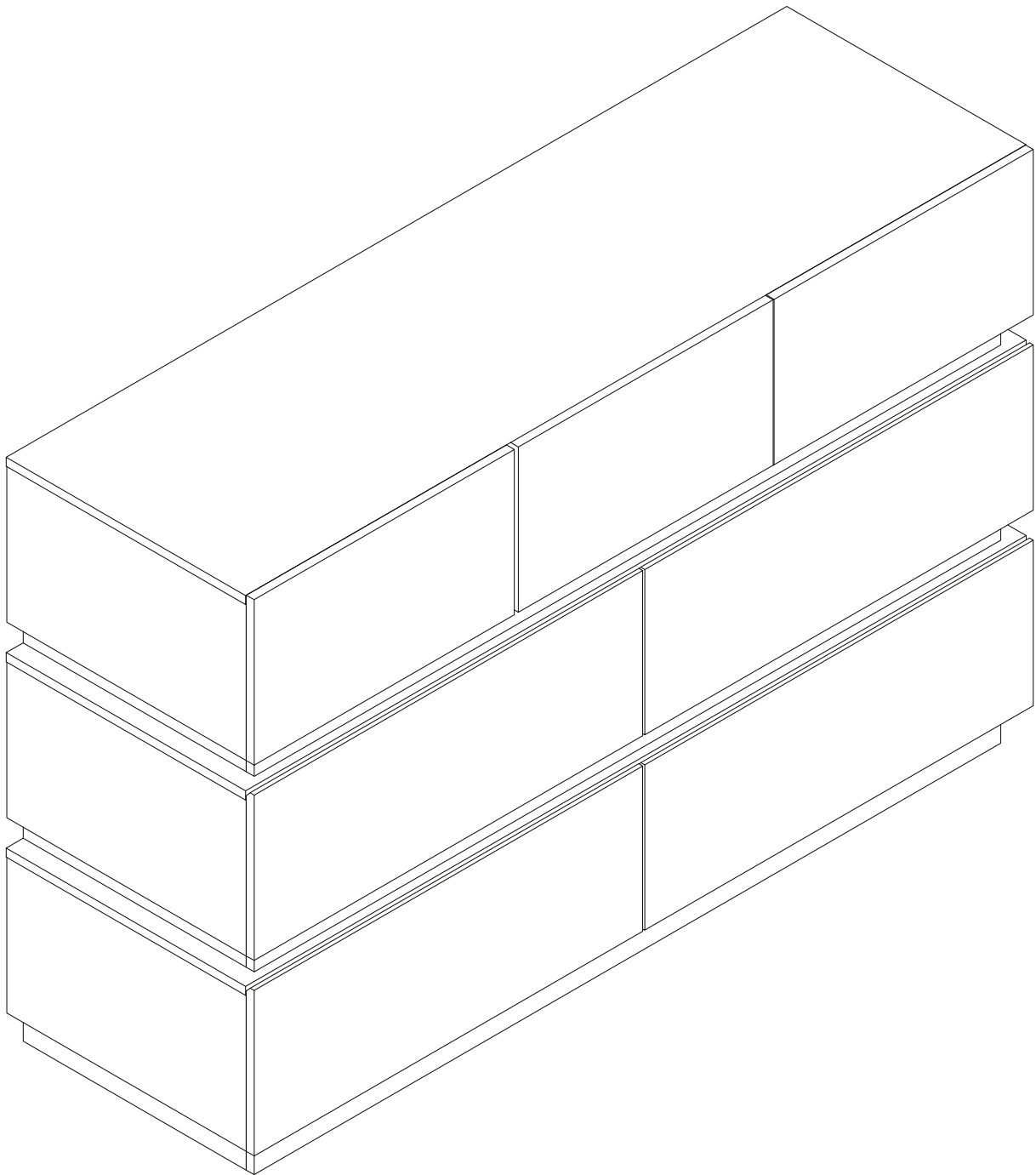


Assembly Instruction Montageanleitung

Decorate your home, Brighten wonderful life
Schmücken Sie Ihr Zuhause, verschönern Sie Ihr Leben



After receiving the product, please first check the accessories according to the accessories diagram in the manual. If any accessories are missing, please contact our customer service.

Bitte überprüfen Sie nach Erhalt des Produkts anhand der Zubehörzeichnung in der Anleitung die Zubehörteile. Sollten Teile fehlen, kontaktieren Sie bitte unseren Kundenservice.

IMPORTANT SAFETY INFORMATION

Please carefully read the instructions and caution warnings below before assembling the product. Following this guide will ensure that you install, use and maintain the product properly.

- Please keep this installation and user manual/instructions for future reference in case you need to assemble the product.
- Do not assemble if you notice serious damage such as cracks or bends.
- During installation, please use work gloves for hand safety.
- Please assemble the unit on carpeted floor or the flat cardboard box to avoid scratching the surface or your floor while assembling on the floor.
- To assemble, please use the complimentary installation tools (Allen Wrench). Pay more attention to the direction of components at each steps.
- It is recommended that two people work together to assemble the product.
- Please do not tighten the screws up too much, just to 80% before you finish to make the installation go on successfully.

RETURN POLICY

We believe you will absolutely love your new product. But for some reason you want to return your item, please contact us within 30 days after receiving and ensure that the product which you want to return is in a good condition in the original box with all original certificates of purchase, manuals and accessories attached.

HOW TO MAINTAIN YOUR PRODUCT

- Check the screws of the product are not loose from regular use.
- Do not use sharp instruments, rubbing alcohol, corrosive chemicals, or abrasive cleaners to clean the product.
- Do not keep the product in a damp environment for a long period of time. The damp environment may cause the iron components to rust and the plates to bulge and crack.

WICHTIGE SICHERHEITSINFORMATIONEN

Bitte lesen Sie die folgenden Hinweise sorgfältig durch, bevor Sie mit der Montage beginnen. Das Befolgen dieser Anleitung gewährleistet eine korrekte Installation, Nutzung und Wartung des Produkts.

- Bewahren Sie diese Installations- und Bedienungsanleitung für die Zukunft auf.
- Montieren Sie das Produkt nicht, wenn Sie Schäden (Risse, Verformungen) feststellen.
- Tragen Sie bei der Montage Schutzhandschuhe.
- Montieren Sie das Möbelstück auf einem Teppich oder der Kartonverpackung, um Kratzer zu vermeiden.
- Verwenden Sie das mitgelieferte Werkzeug (Inbusschlüssel). Achten Sie auf die Ausrichtung der Teile in jedem Schritt.
- Die Montage zu zweit wird empfohlen.
- Ziehen Sie Schrauben erst am Ende vollständig fest (etwa 80 % während der Montage).

RÜCKGABERICHTLINIE

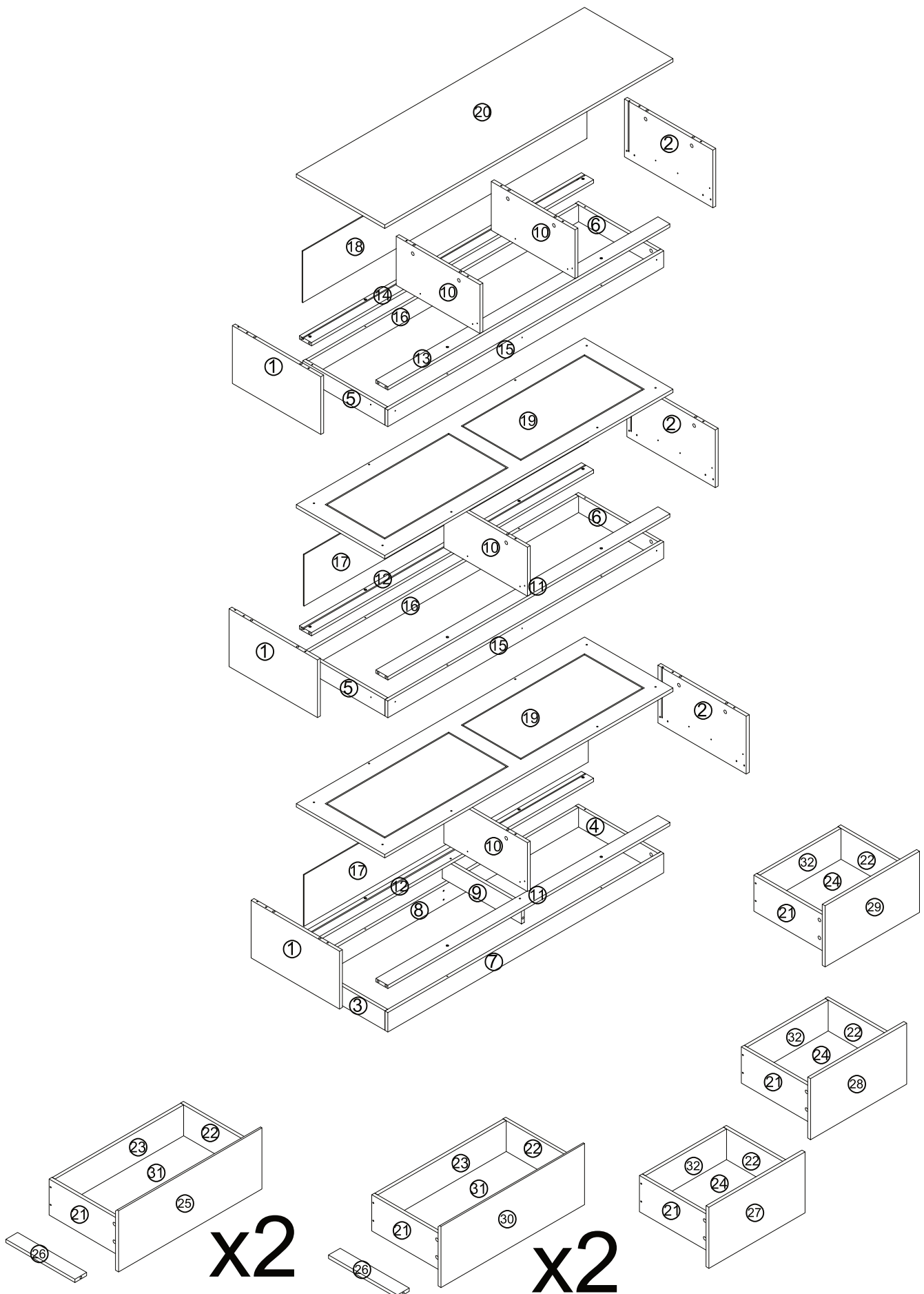
Wir sind überzeugt, dass Sie Ihr neues Produkt lieben werden. Sollten Sie es dennoch zurückgeben wollen, kontaktieren Sie uns bitte innerhalb von 30 Tagen nach Erhalt.

Das Produkt muss sich in einwandfreiem Zustand in der Originalverpackung befinden – inklusive aller Zubehörteile, Anleitungen und Kaufnachweise.

PFLEGEIHRES PRODUKTS

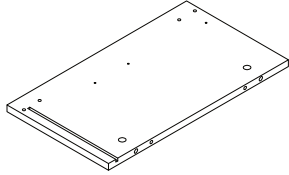
- Überprüfen Sie regelmäßig, dass alle Schrauben fest sitzen.
- Verwenden Sie keine scharfen Gegenstände, Alkohol, ätzende Chemikalien oder Scheuermittel zur Reinigung.
- Lagern Sie das Produkt nicht längere Zeit in feuchter Umgebung – Feuchtigkeit kann Metallteile rosten lassen und Platten aufquellen oder reißen.

PLATE NUMBER KENNZEICHEN



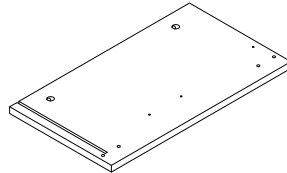
Board Identification Kennzeichnung der Platine

Not actual size
Nicht in Originalgröße



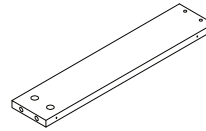
①

Qty:3



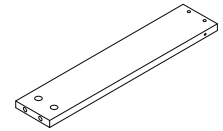
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Qty:3



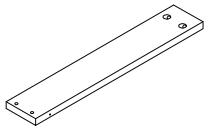
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Qty:1



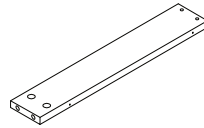
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Qty:1



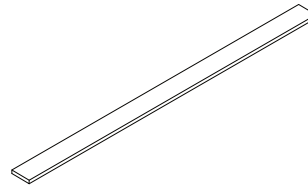
⑤

Qty:2



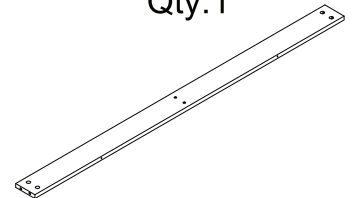
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Qty:2



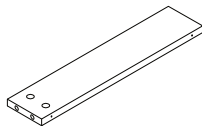
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Qty:1



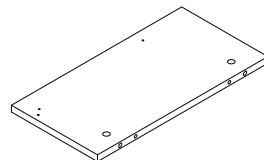
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Qty:1



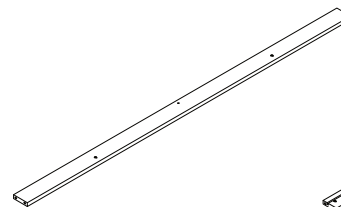
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Qty:1



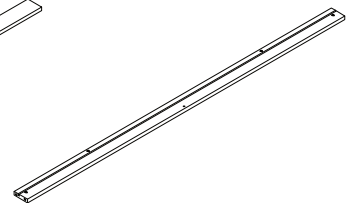
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Qty:4



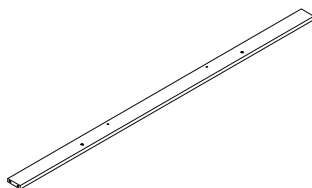
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Qty:2



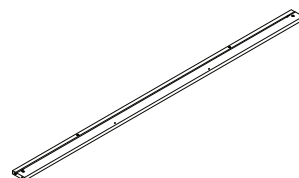
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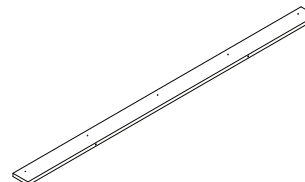
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Qty:1



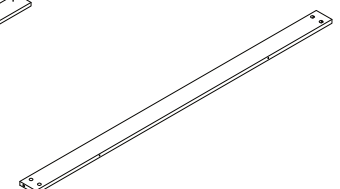
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Qty:1



⑮

Qty:2

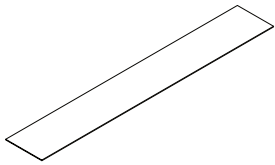


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Qty:2

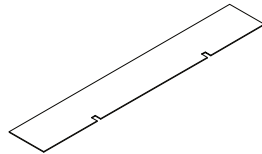
Board Identification Kennzeichnung der Platine

Not actual size
Nicht in Originalgröße



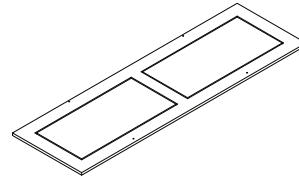
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Qty:2



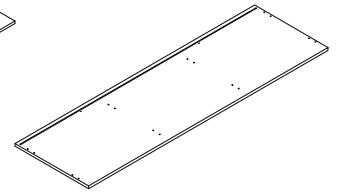
⑱

Qty:1



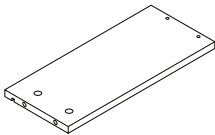
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Qty:2



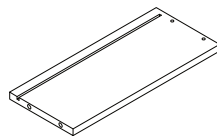
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Qty:1



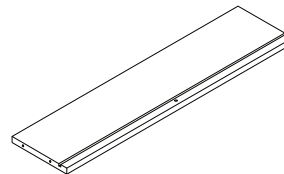
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Qty:7



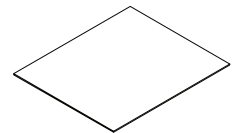
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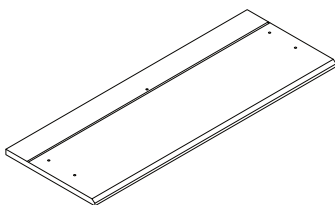
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Qty:4



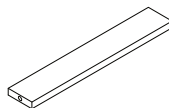
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Qty:3



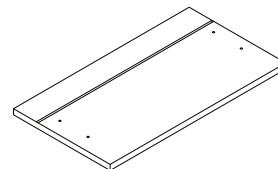
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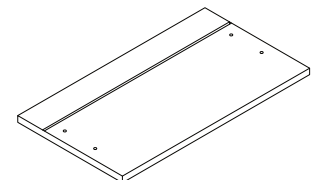
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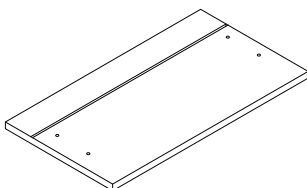
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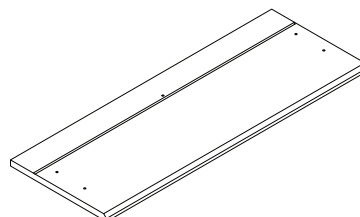
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Qty:1



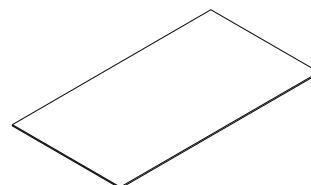
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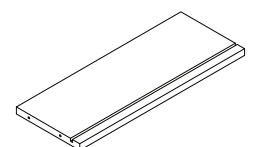
㉚

Qty:2



㉛

Qty:4



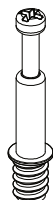
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Qty:3

ACCESSORIES LIST

ZUBEHÖRLISTE

A ×102+8



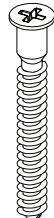
M6×35

B ×102+8



12×10

C ×76+4



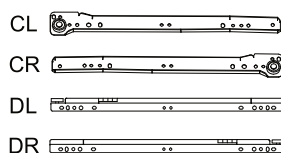
M5×40

D ×110+6



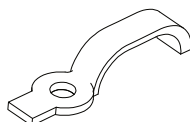
M3×12

E ×7

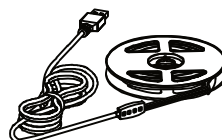


M300

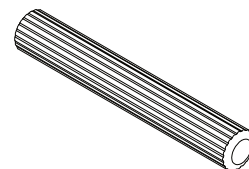
F ×14+1



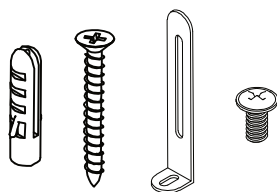
G ×2



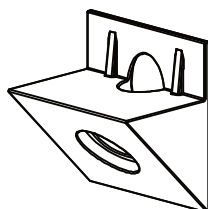
H ×20+2



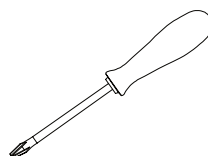
J ×2



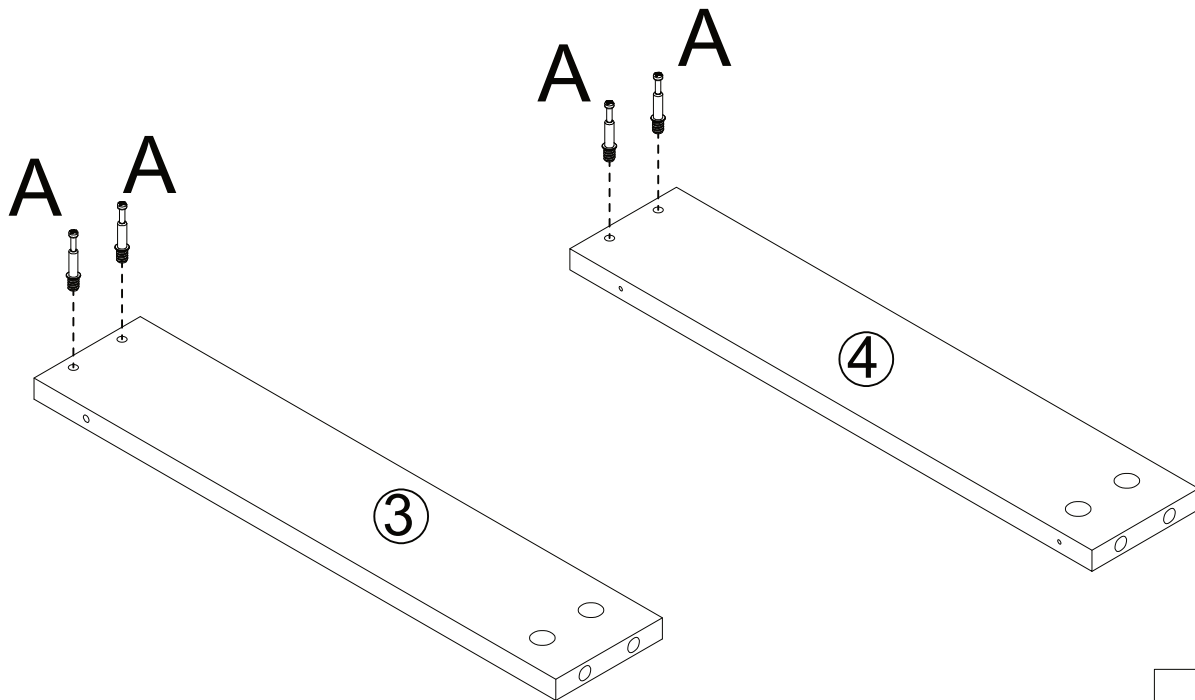
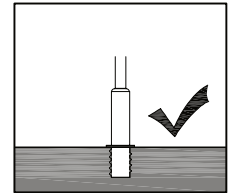
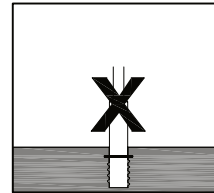
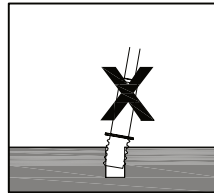
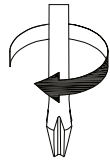
K ×12+1



L ×1

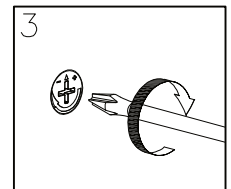
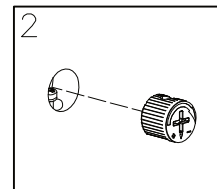
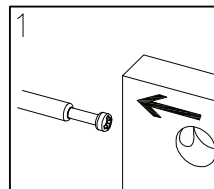


STEP 1
SCHRITT 1



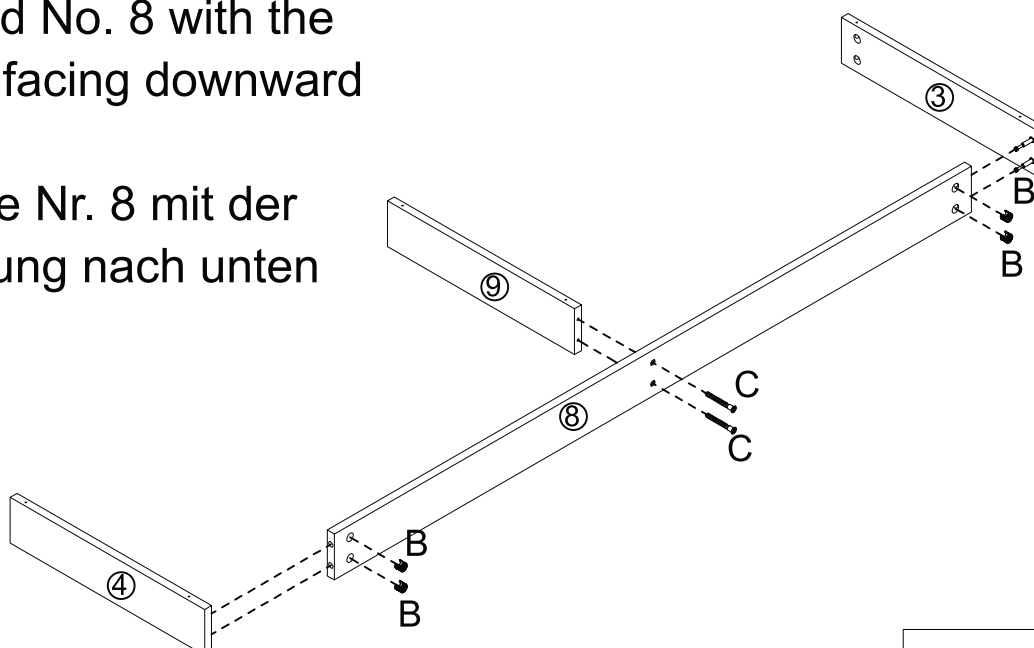
Ax4

STEP 2
SCHRITT 2



Board No. 8 with the
hole facing downward

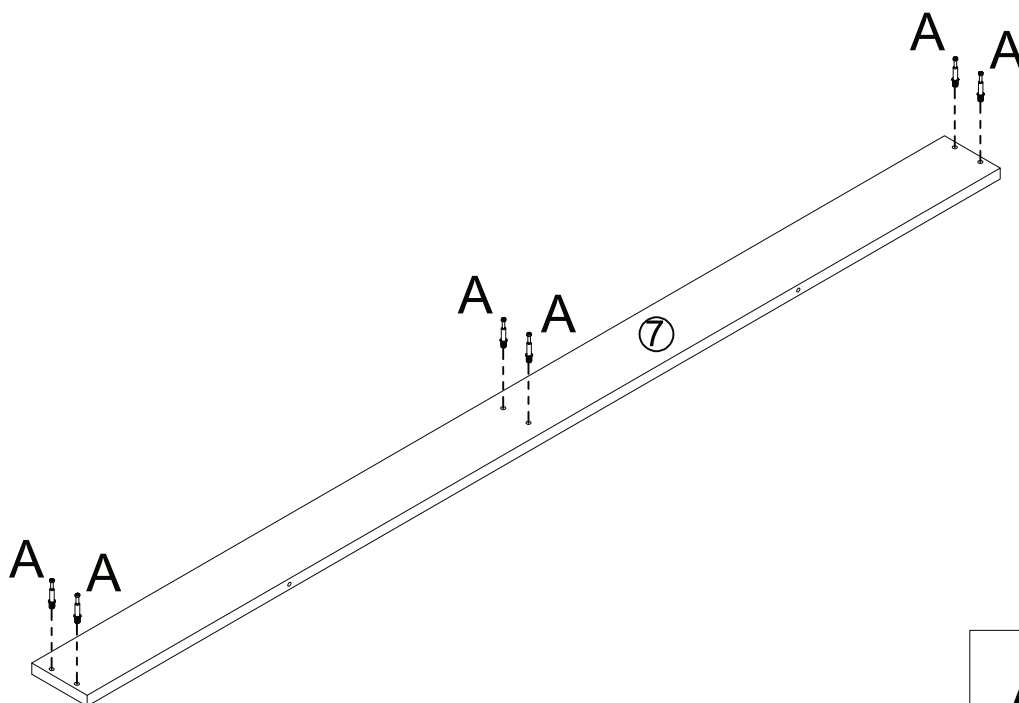
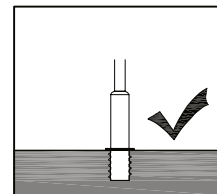
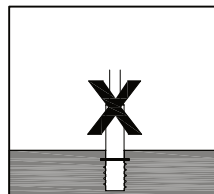
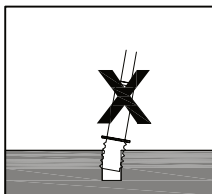
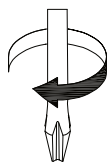
Platte Nr. 8 mit der
Öffnung nach unten



Bx4

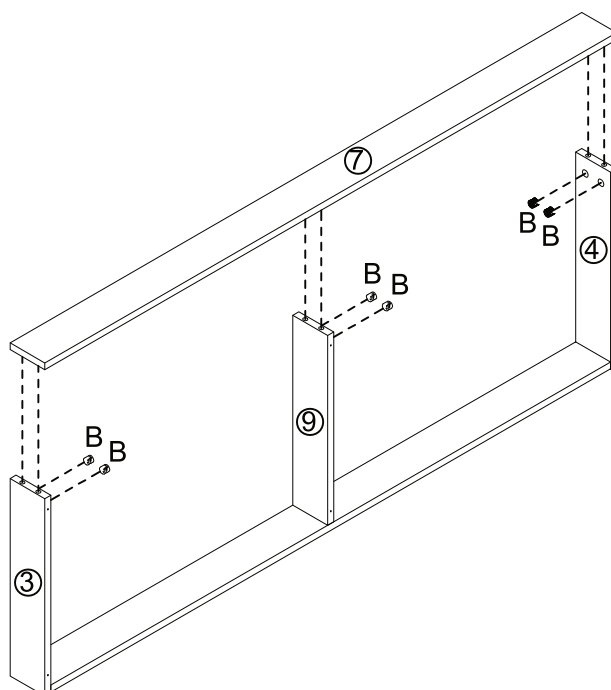
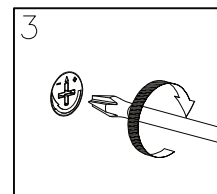
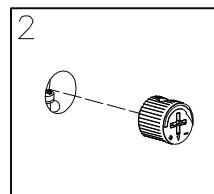
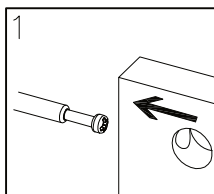
Cx2

STEP 3
SCHRITT 3



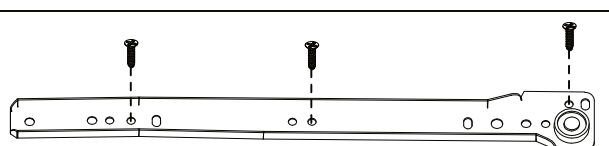
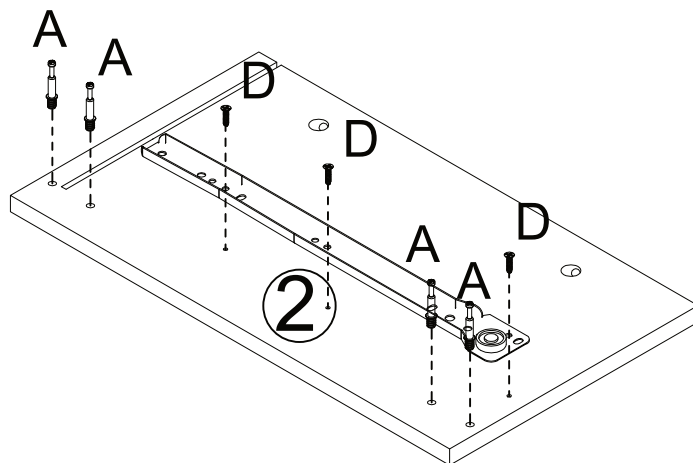
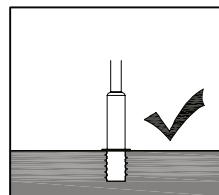
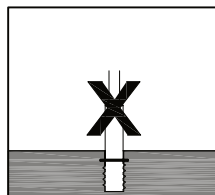
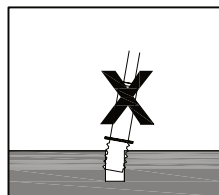
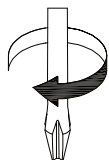
Ax6

STEP 4
SCHRITT 4

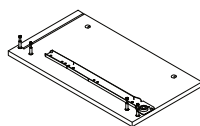


Bx6

STEP 5
SCHRITT 5



E-CRx3

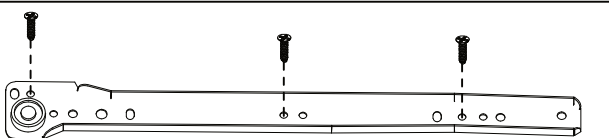
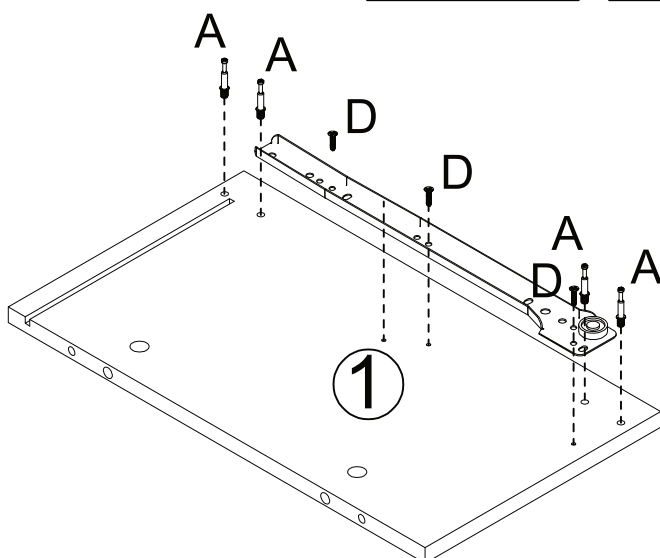
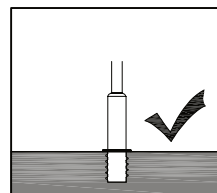
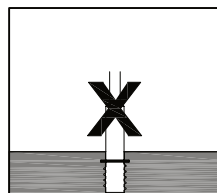
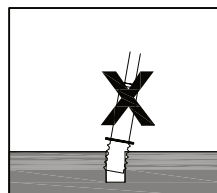
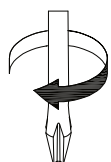


x3

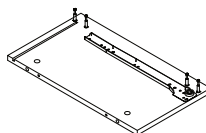
Ax12

Dx9

STEP 6
SCHRITT 6



E-CLx3

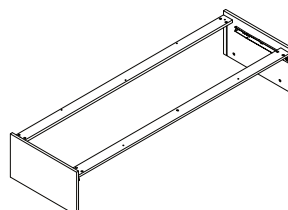
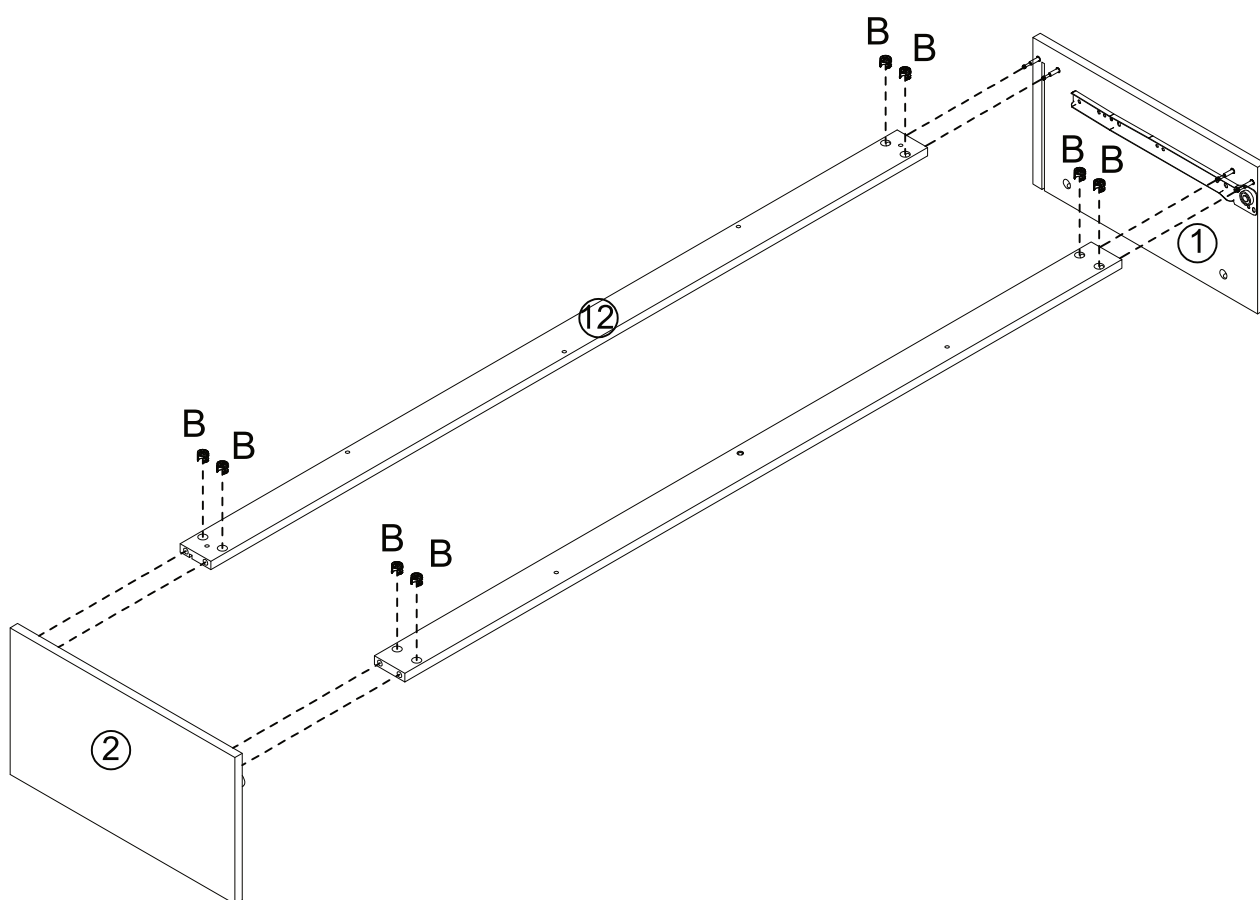
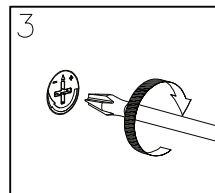
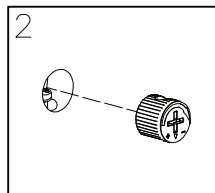
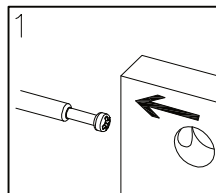
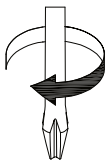


x3

Ax12

Dx9

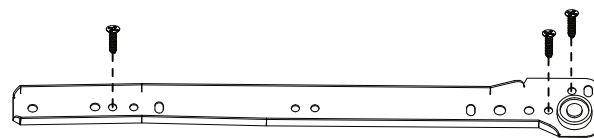
STEP 7
SCHRITT 7



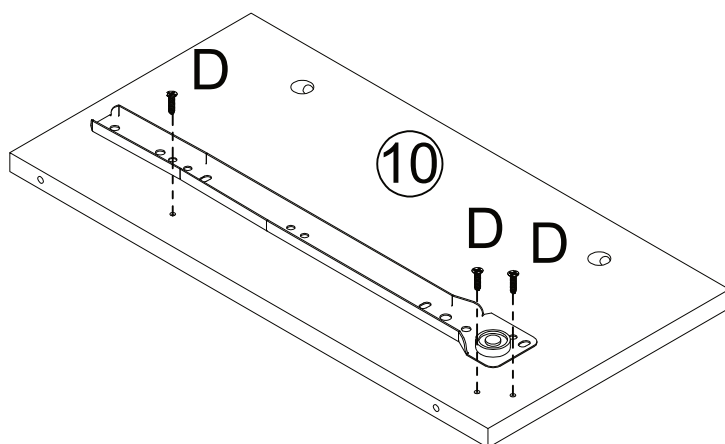
x2

Bx16

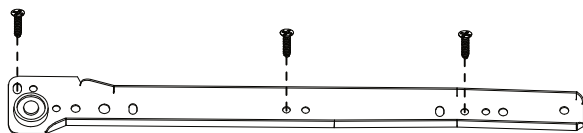
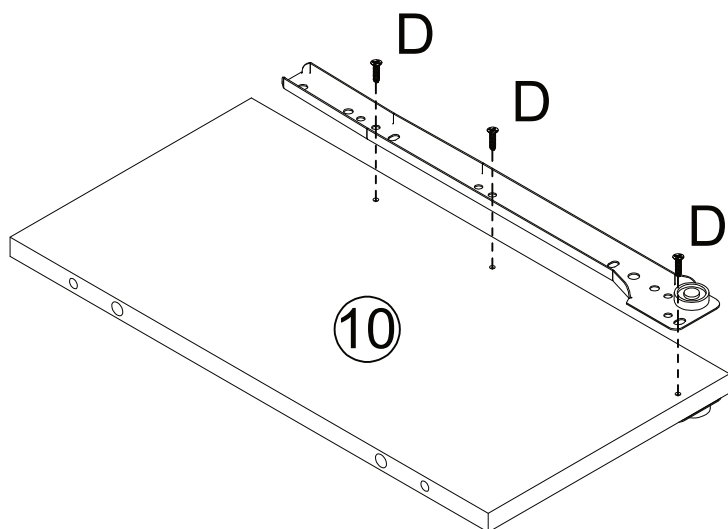
STEP 8
SCHRITT 8



E-CRx4



180°



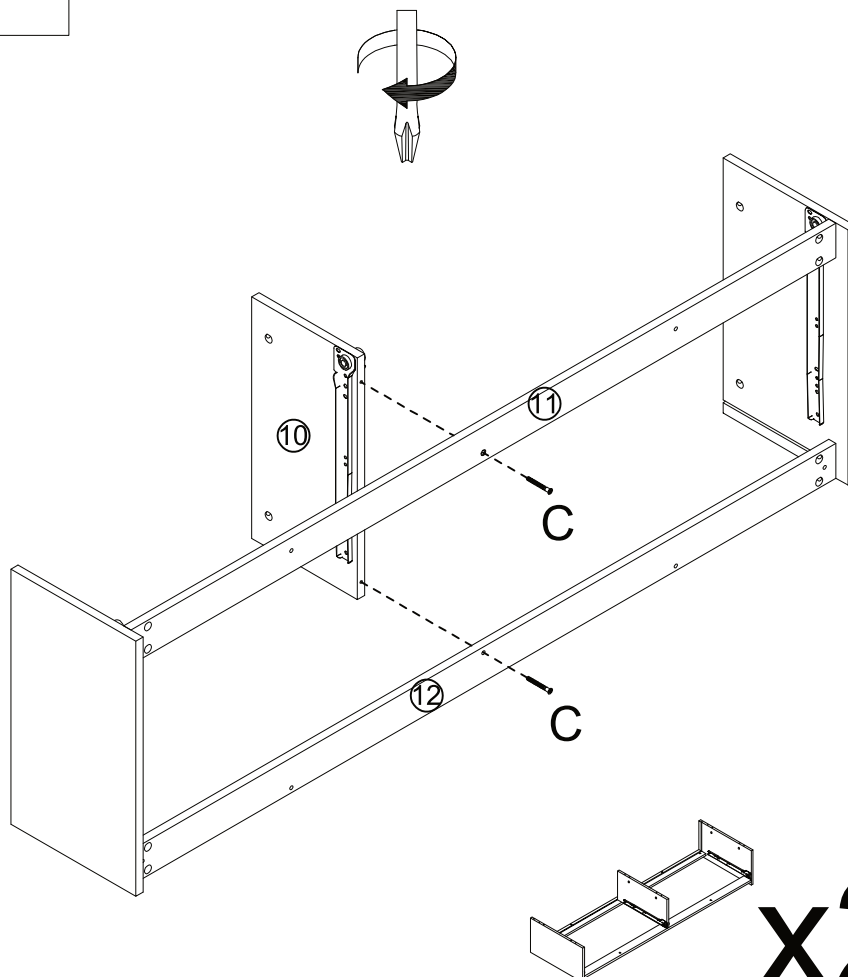
E-CLx4



x4

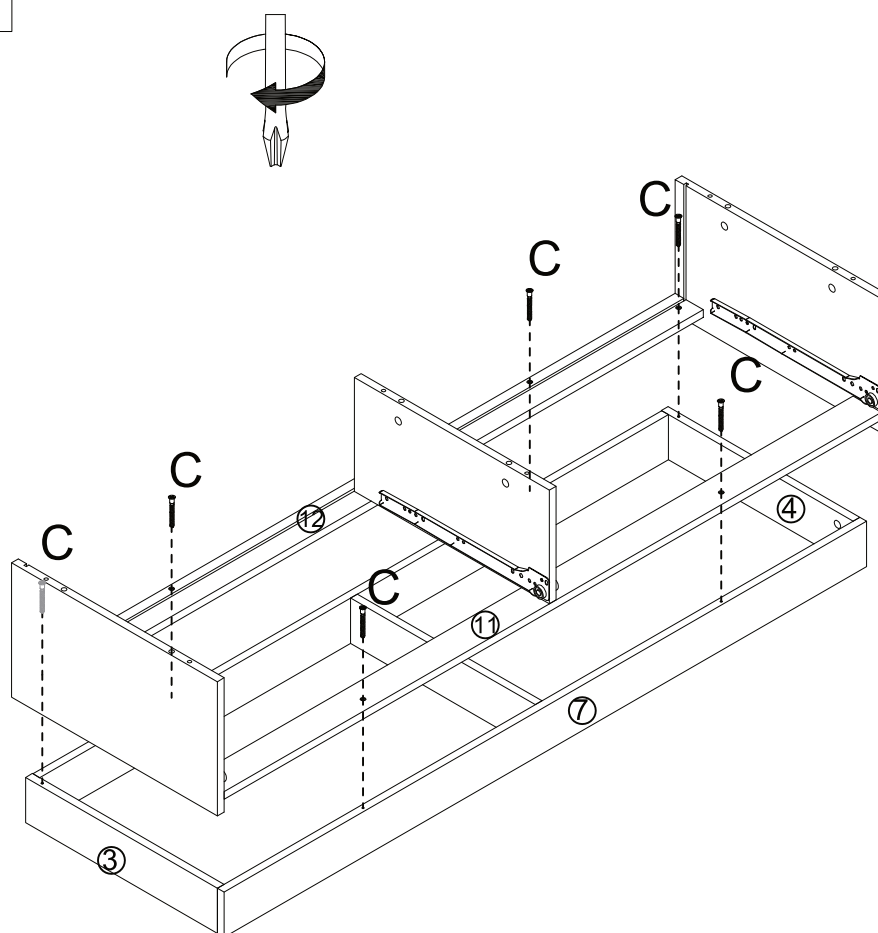
Dx24

STEP 9
SCHRITT 9



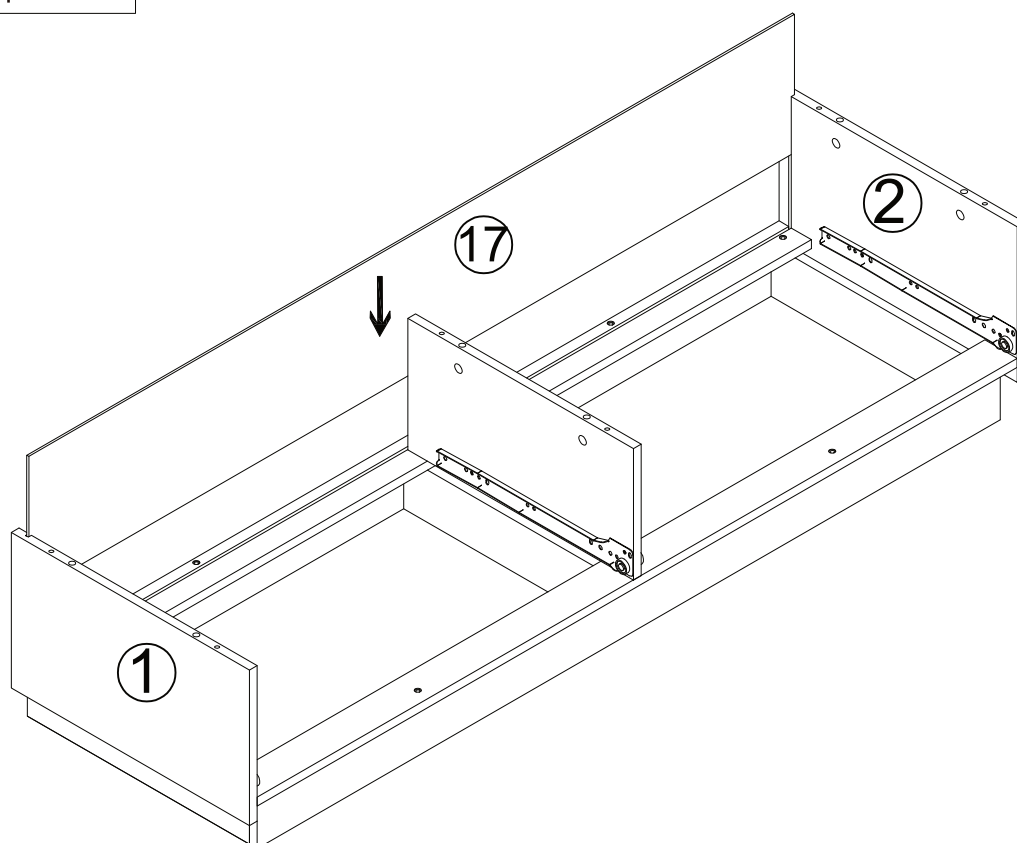
Cx4

STEP 10
SCHRITT 10

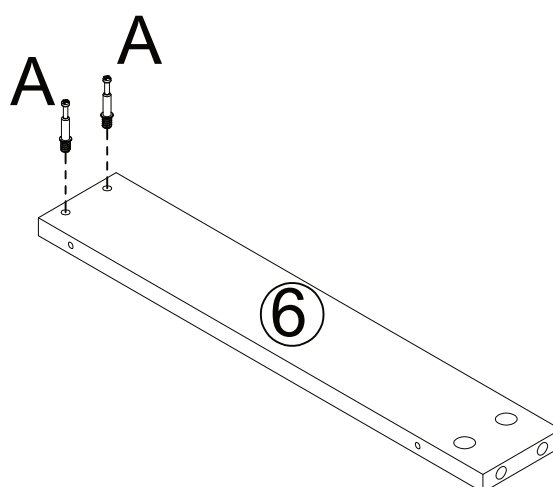
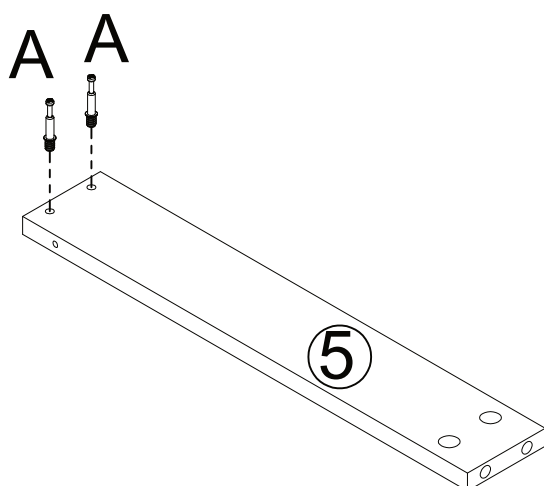
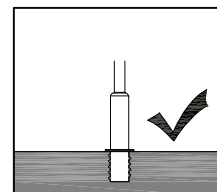
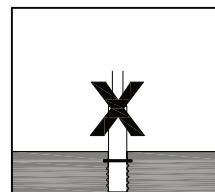
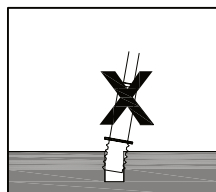


Cx6

STEP 11
SCHRITT 11

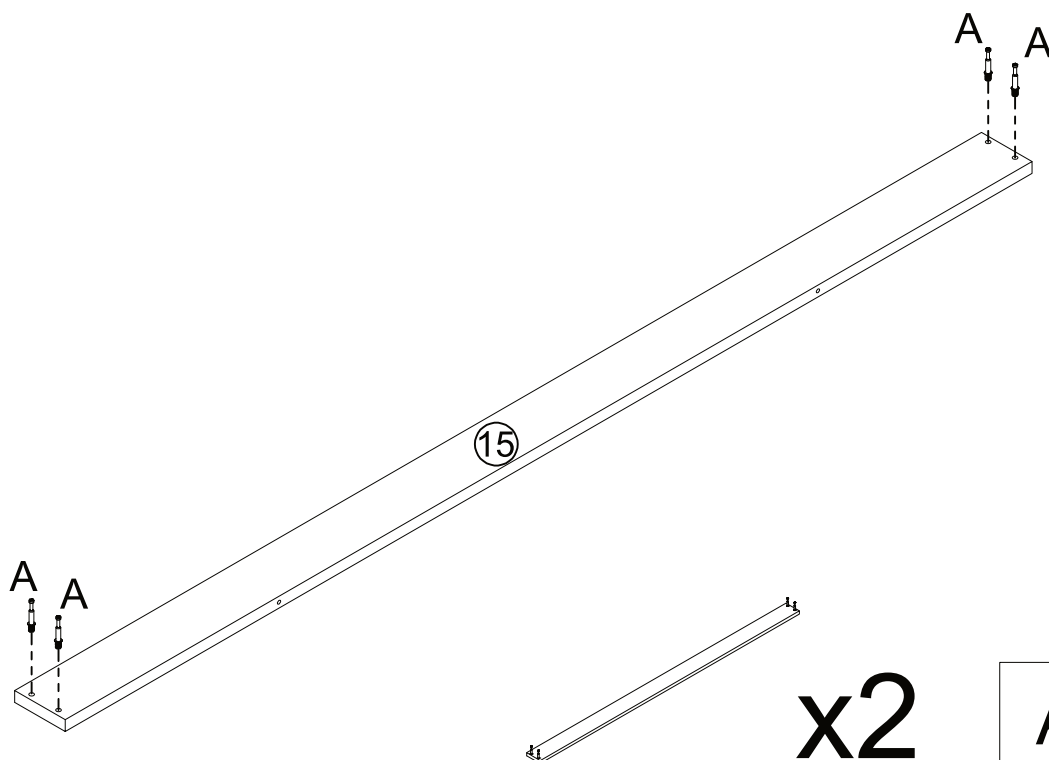
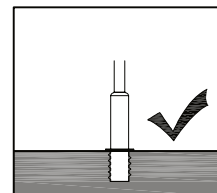
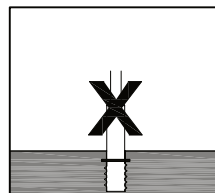
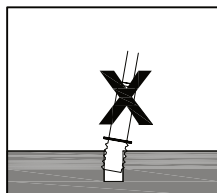
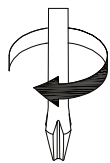


STEP 12
SCHRITT 12



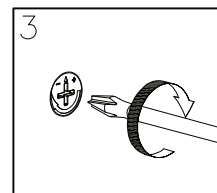
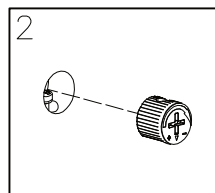
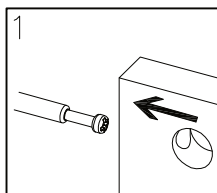
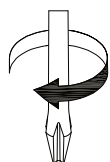
Ax8

STEP 13
SCHRITT 13



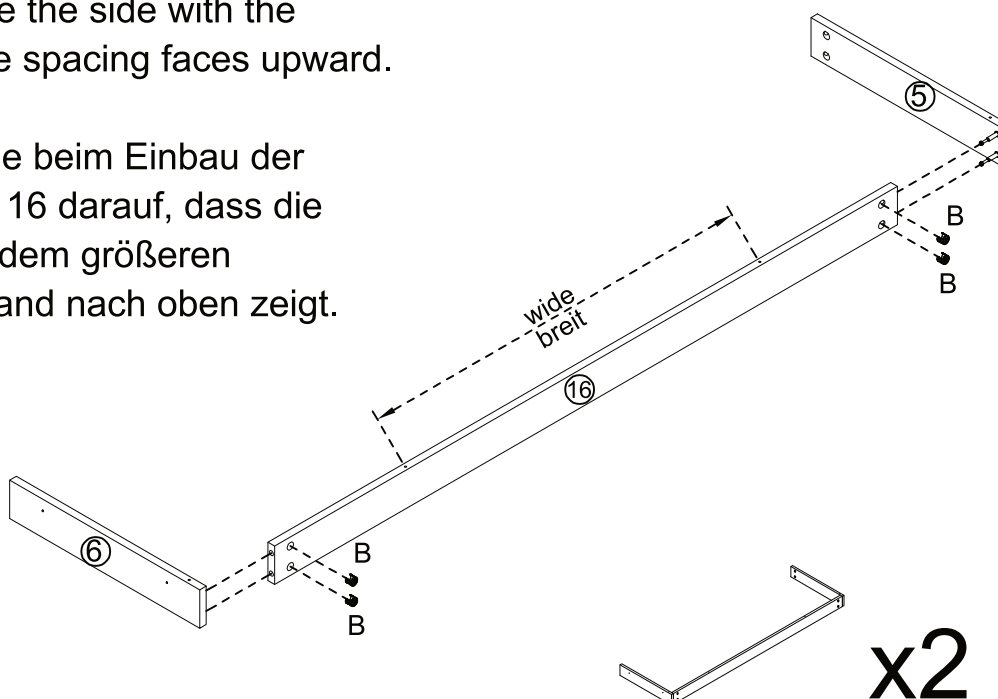
Ax8

STEP 14
SCHRITT 14



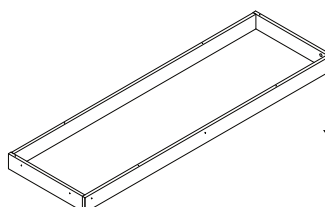
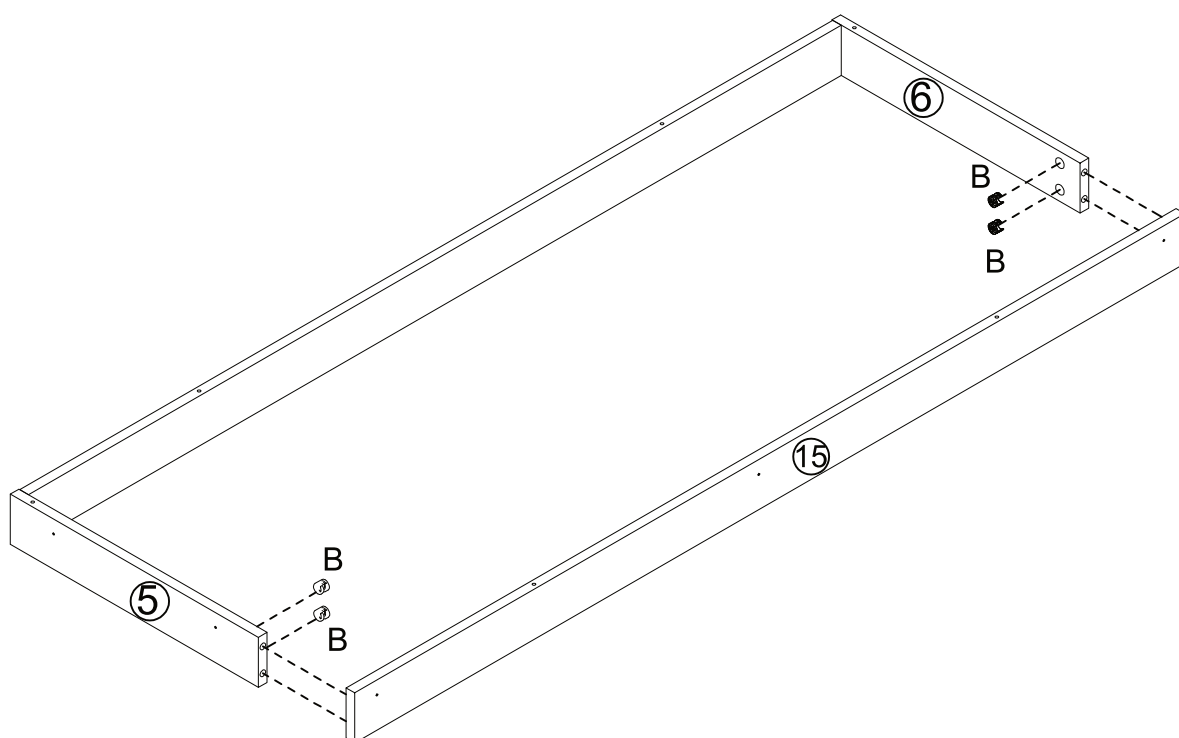
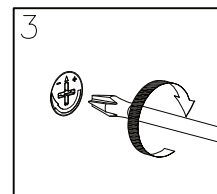
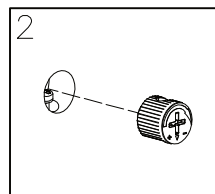
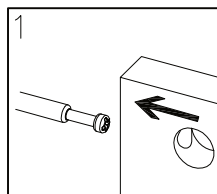
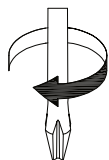
When installing board No. 16,
make sure the side with the
wider hole spacing faces upward.

Achten Sie beim Einbau der
Platte Nr. 16 darauf, dass die
Seite mit dem größeren
Lochabstand nach oben zeigt.



Bx8

STEP 15
SCHRITT 15



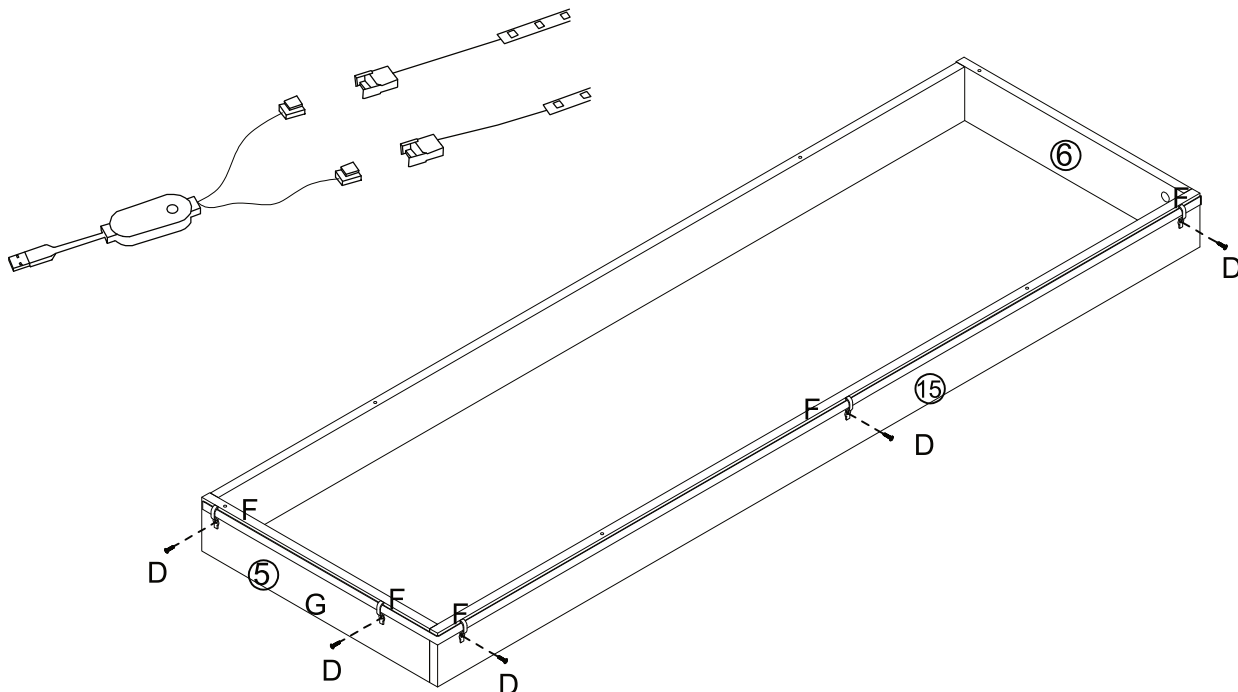
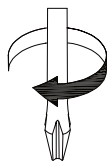
x2

Bx8

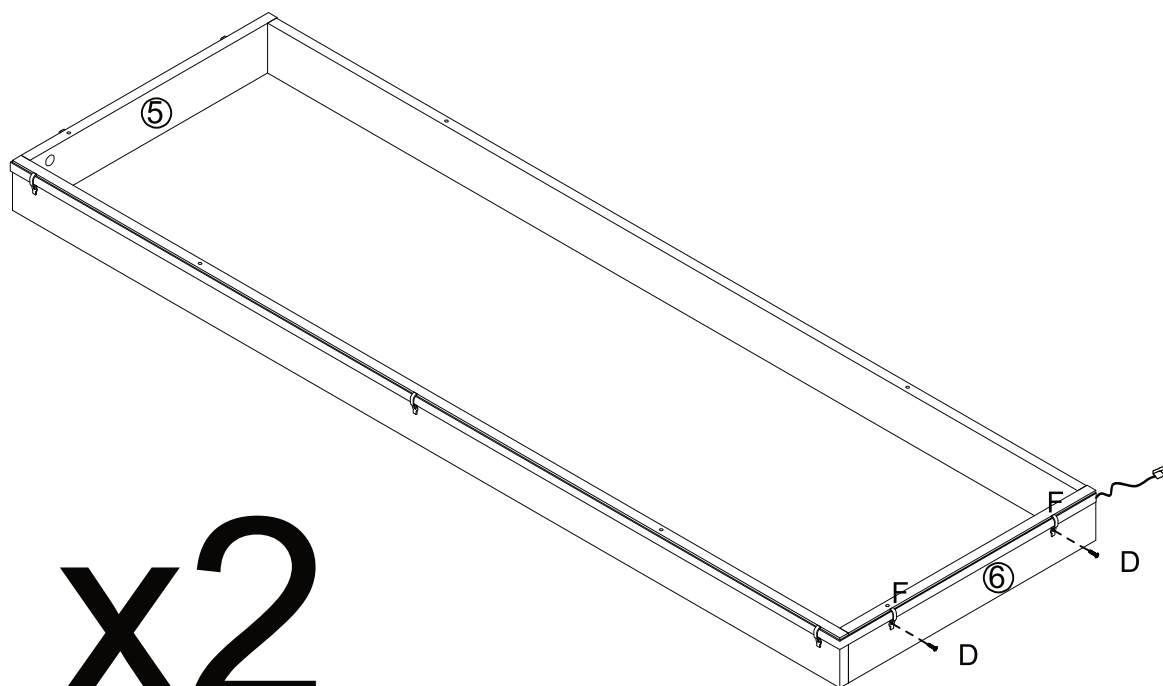
STEP 16
SCHRITT 16

Before installing the LED strips onto the dressing table, we first need to detach the two strips and mount them separately onto the table. Once the dressing table installation is complete, we will then reconnect these two LED strips to the switch.

Bevor wir die LED-Streifen am Schminktisch anbringen, müssen wir zunächst die beiden Streifen voneinander trennen und sie separat am Tisch befestigen. Sobald die Montage am Schminktisch abgeschlossen ist, werden wir diese beiden LED-Streifen wieder an den Schalter anschließen.



90°



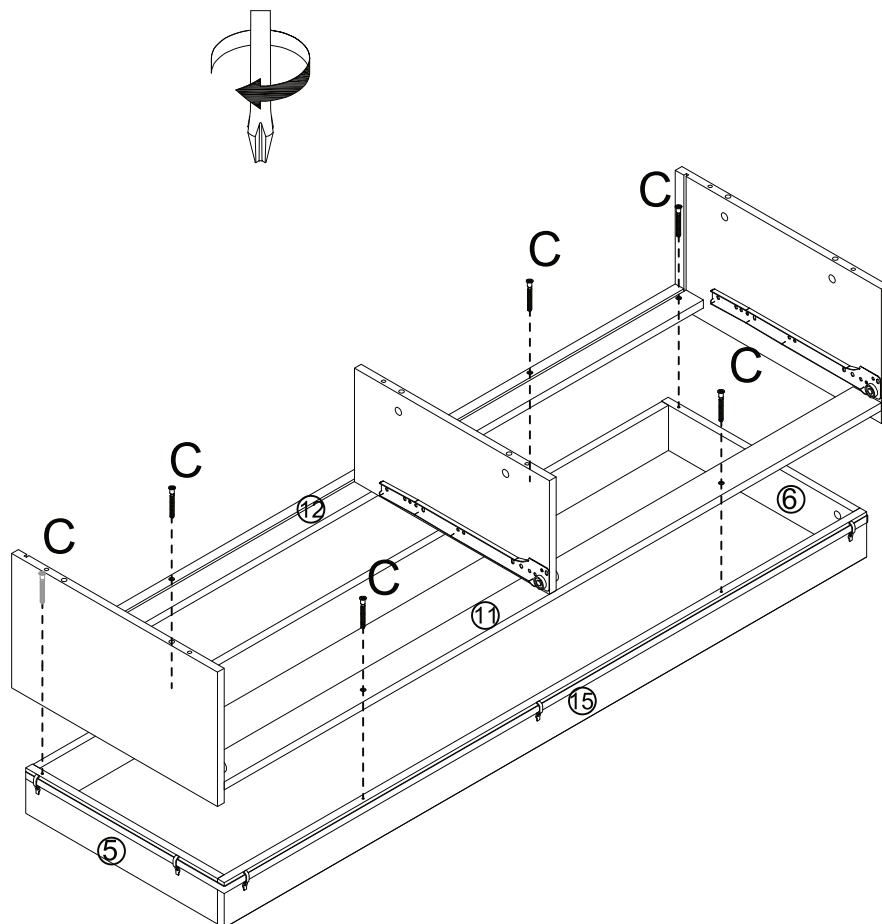
x2

Dx14

Fx14

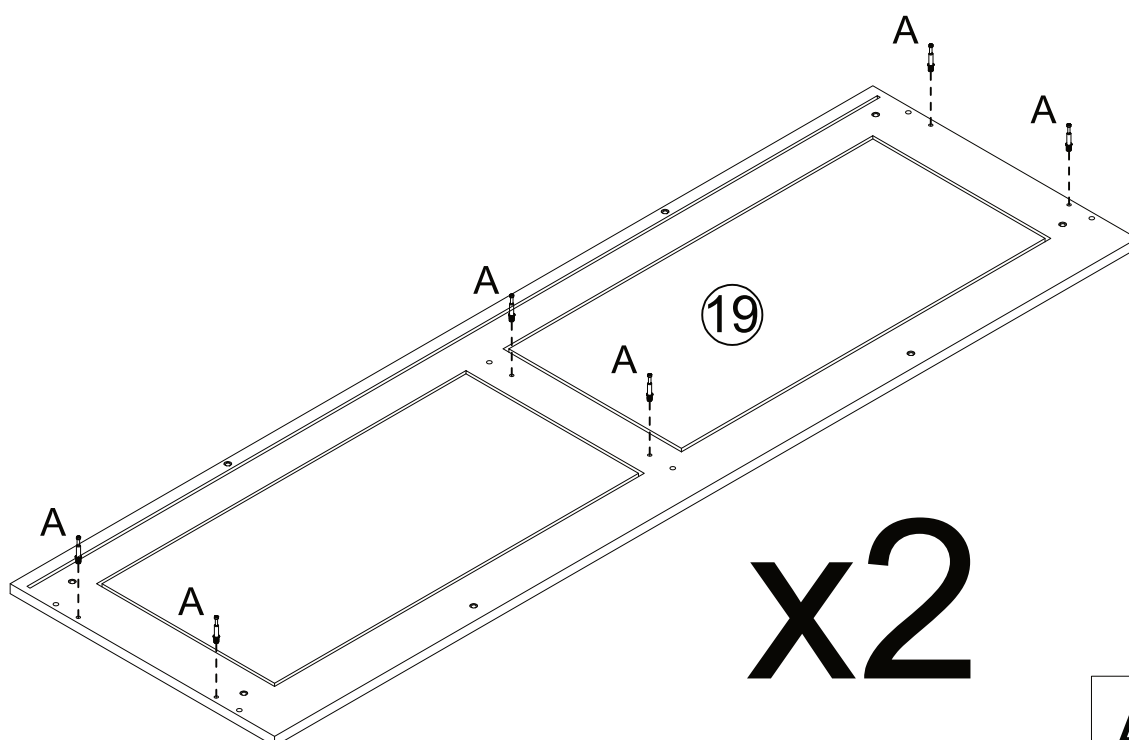
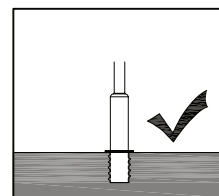
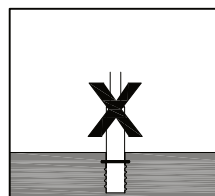
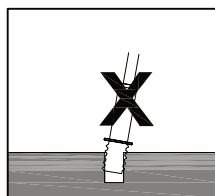
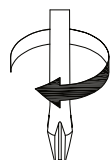
Gx2

STEP 17
SCHRITT 17



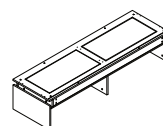
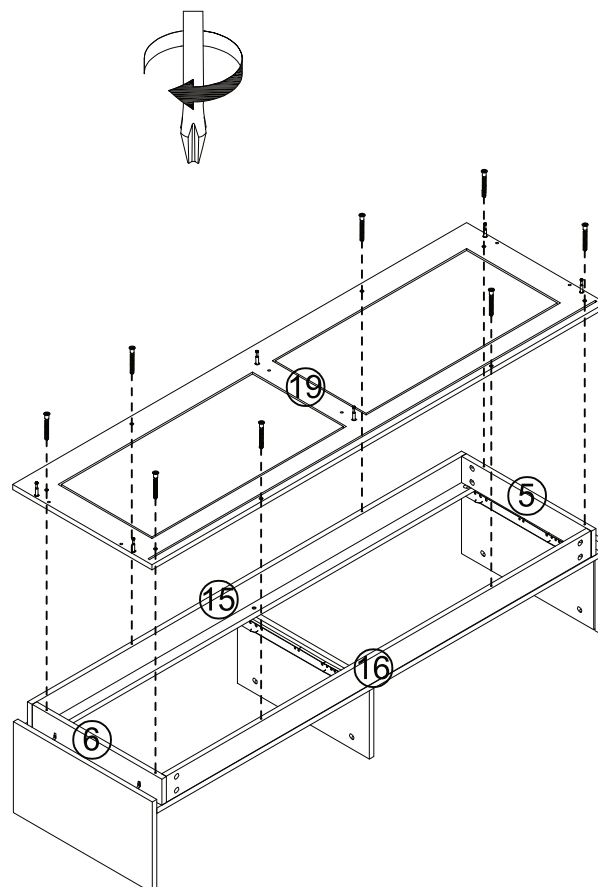
Cx6

STEP 18
SCHRITT 18



Ax12

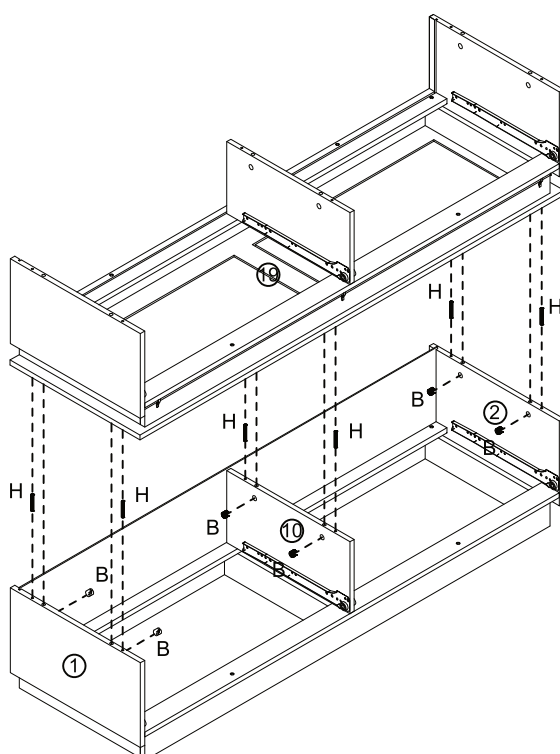
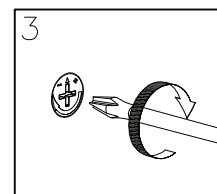
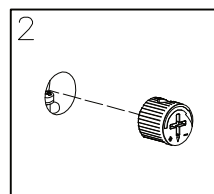
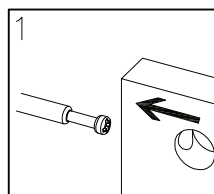
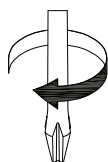
STEP 19
SCHRITT 19



x2

Cx8

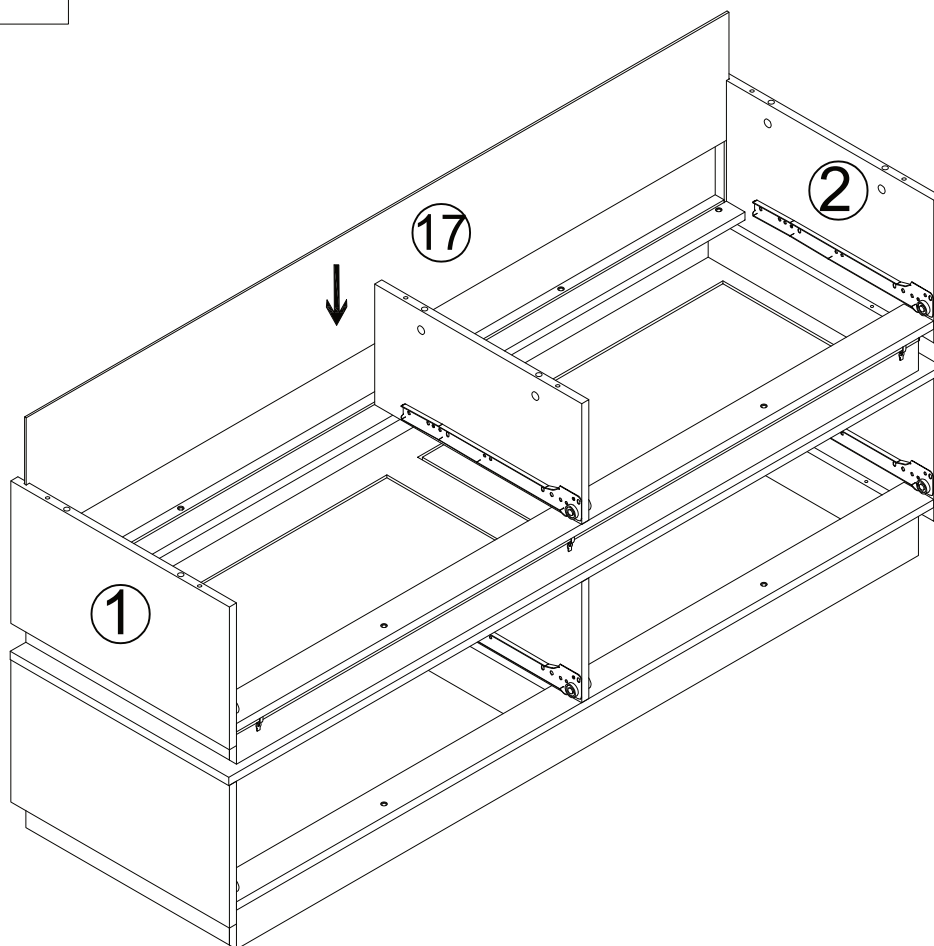
STEP 20
SCHRITT 20



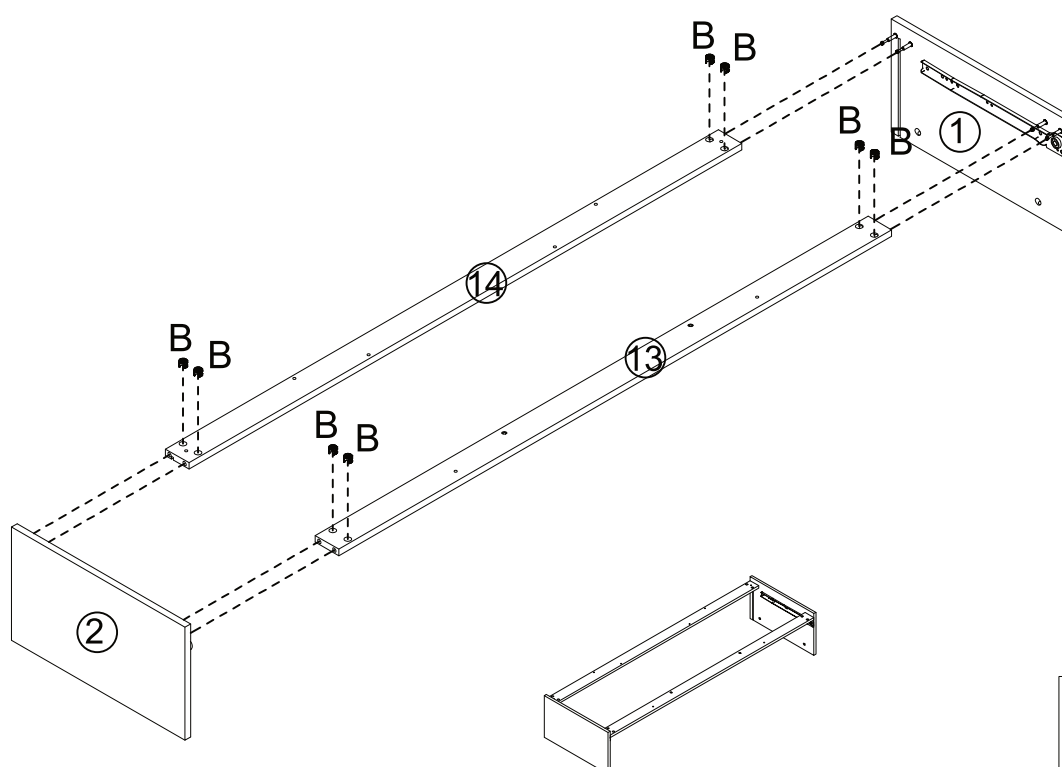
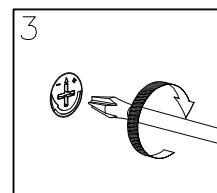
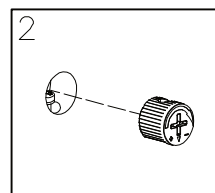
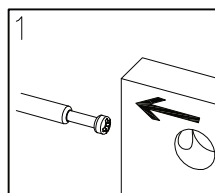
Bx6

Hx6

STEP 21
SCHRITT 21

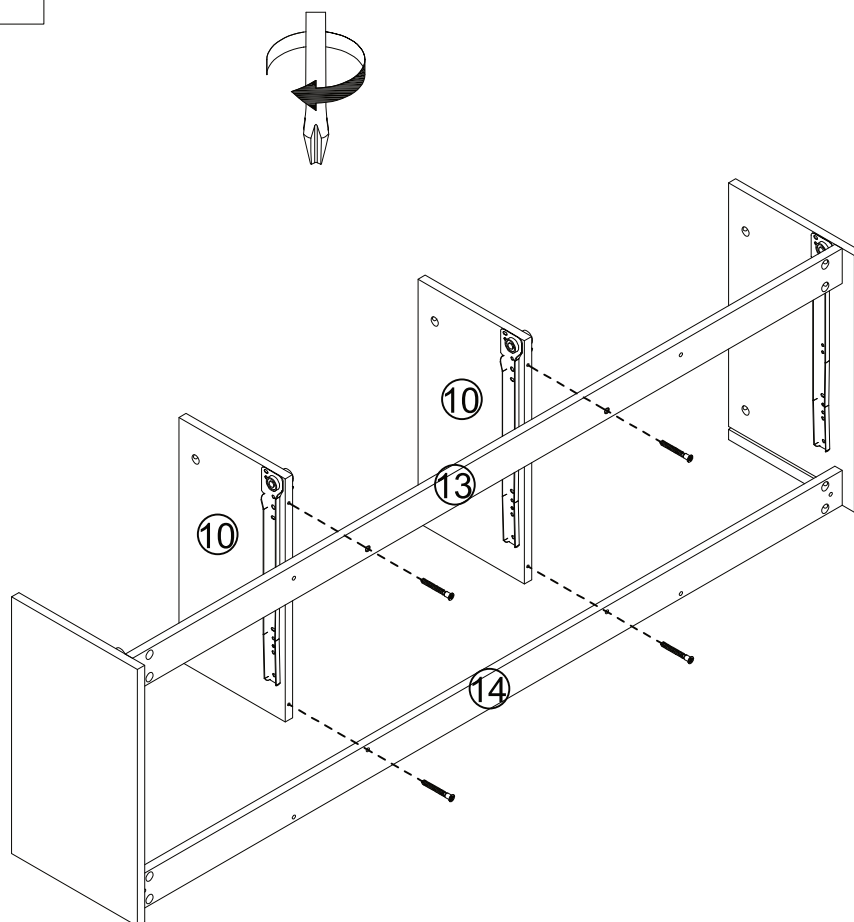


STEP 22
SCHRITT 22



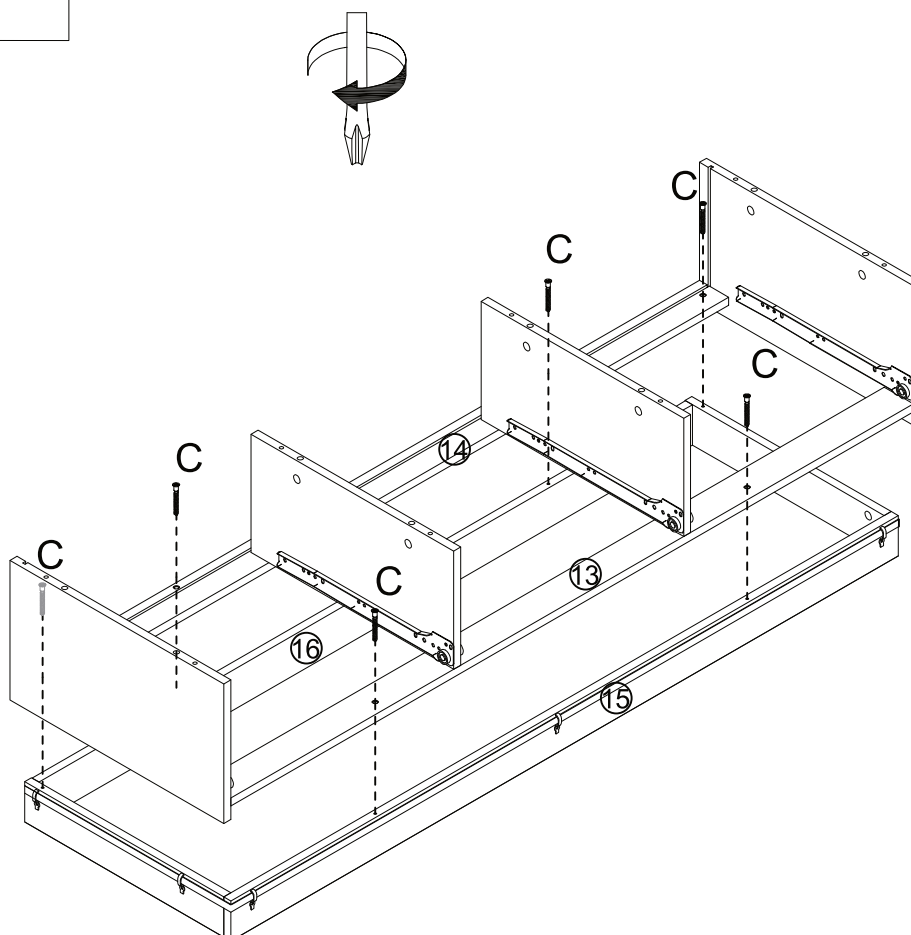
Bx8

STEP 23
SCHRITT 23



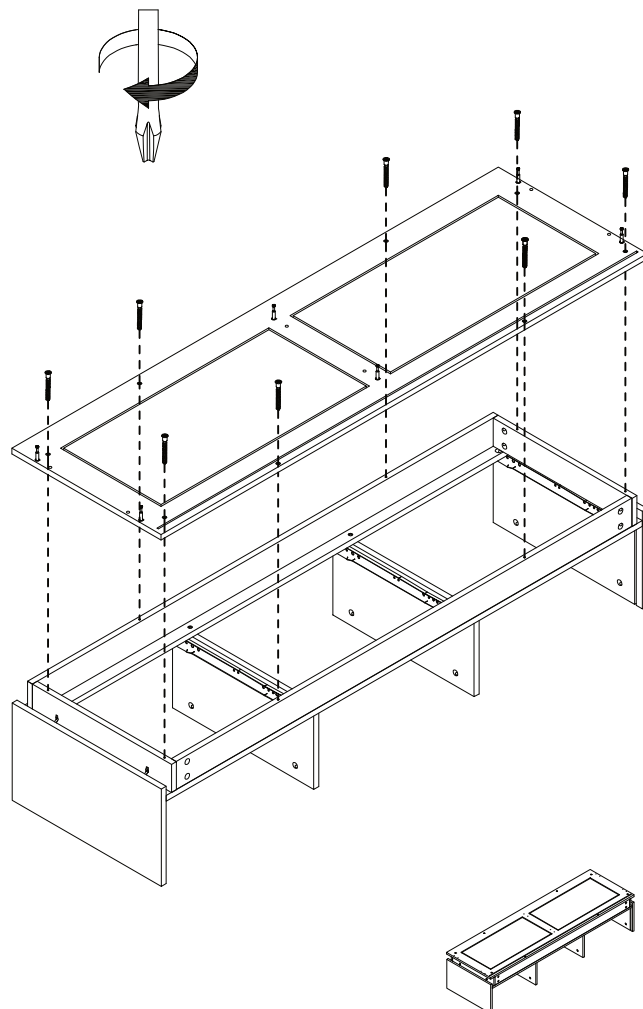
Cx4

STEP 24
SCHRITT 24



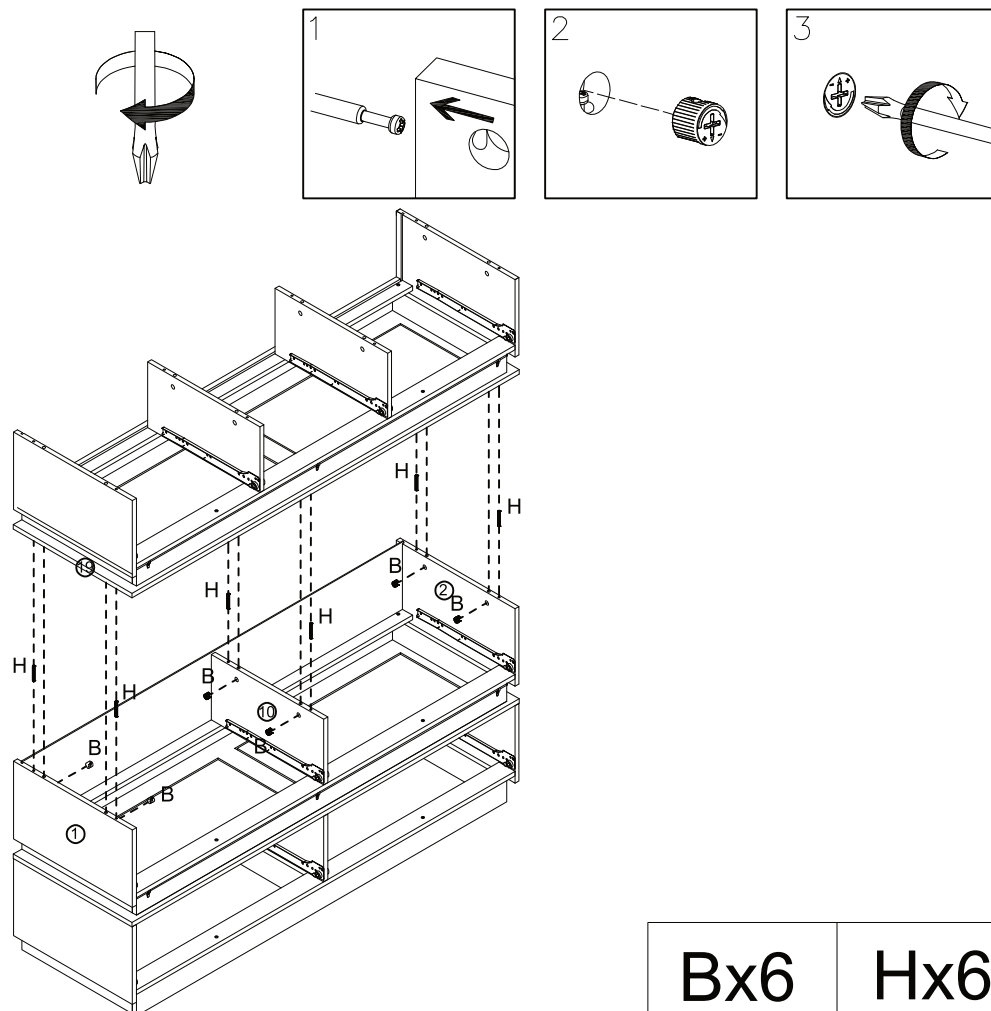
Cx6

STEP 25
SCHRITT 25



Cx8

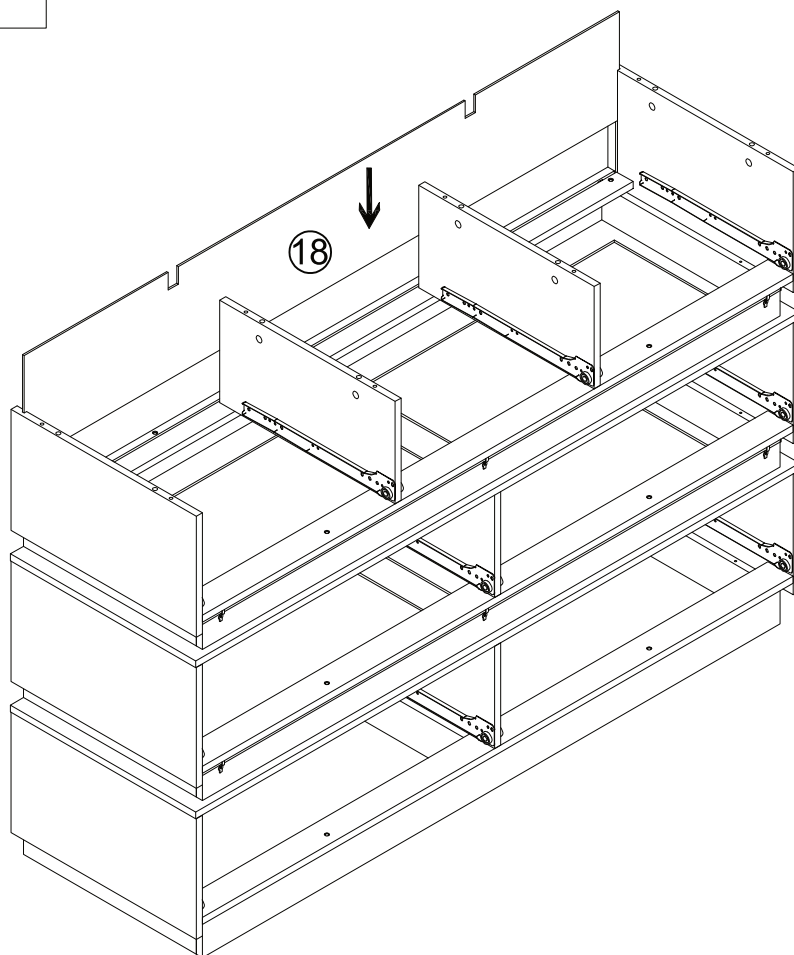
STEP 26
SCHRITT 26



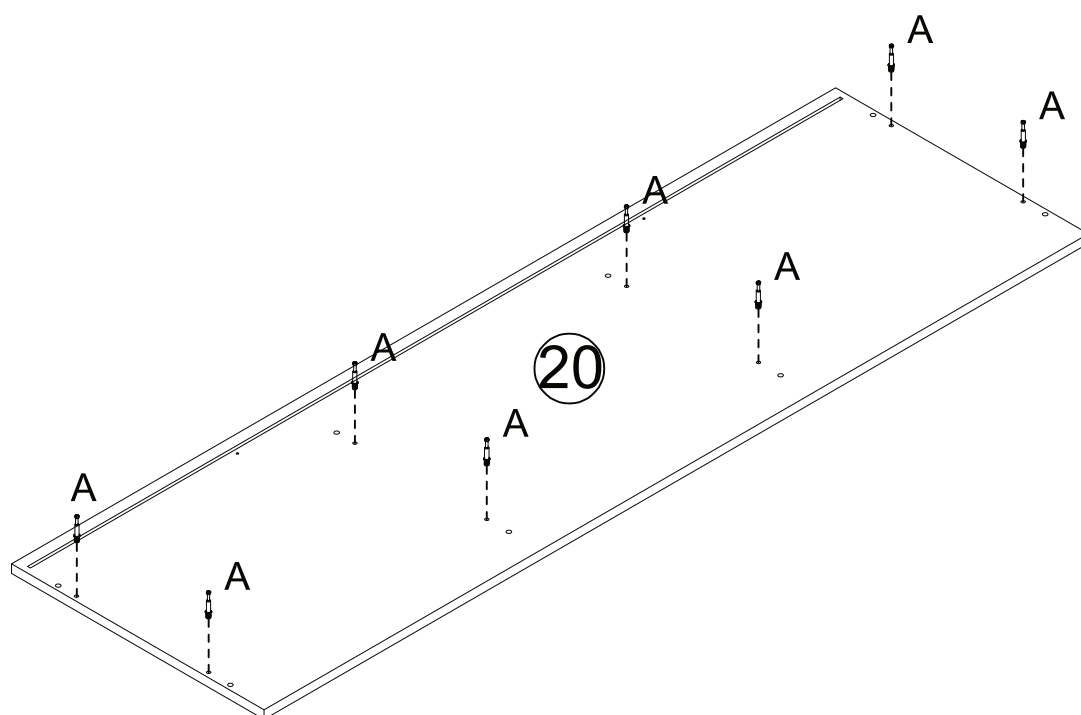
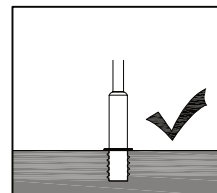
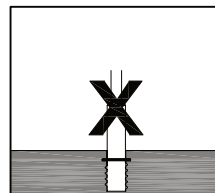
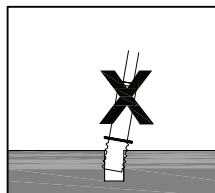
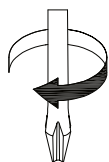
Bx6

Hx6

STEP 27
SCHRITT 27

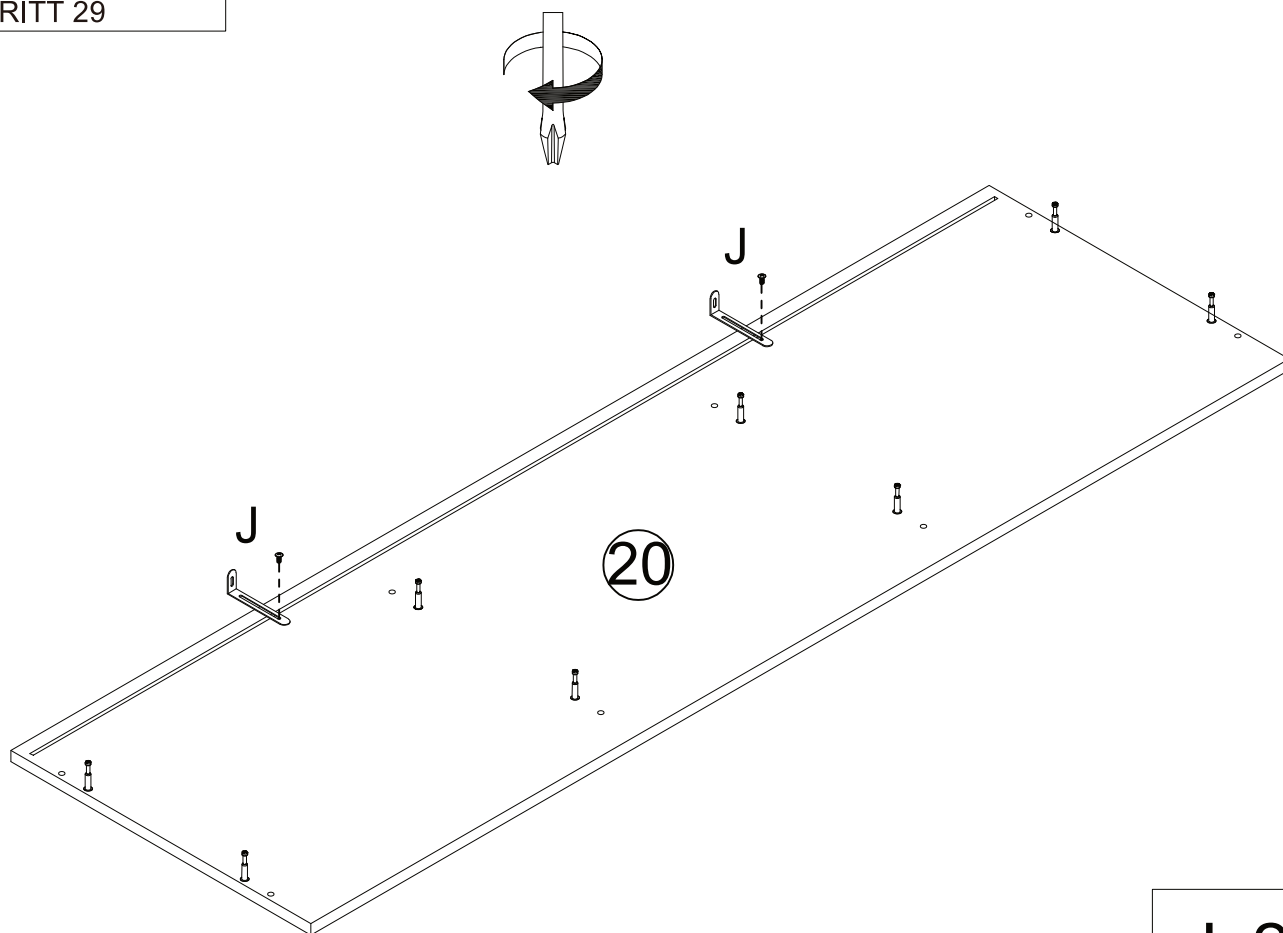


STEP 28
SCHRITT 28



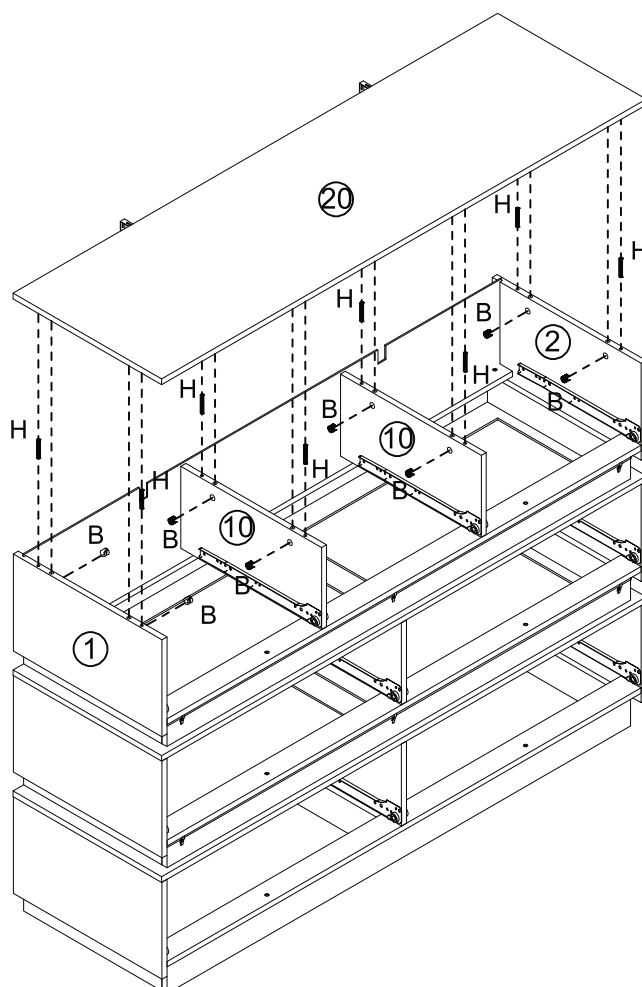
Ax8

STEP 29
SCHRITT 29



Jx2

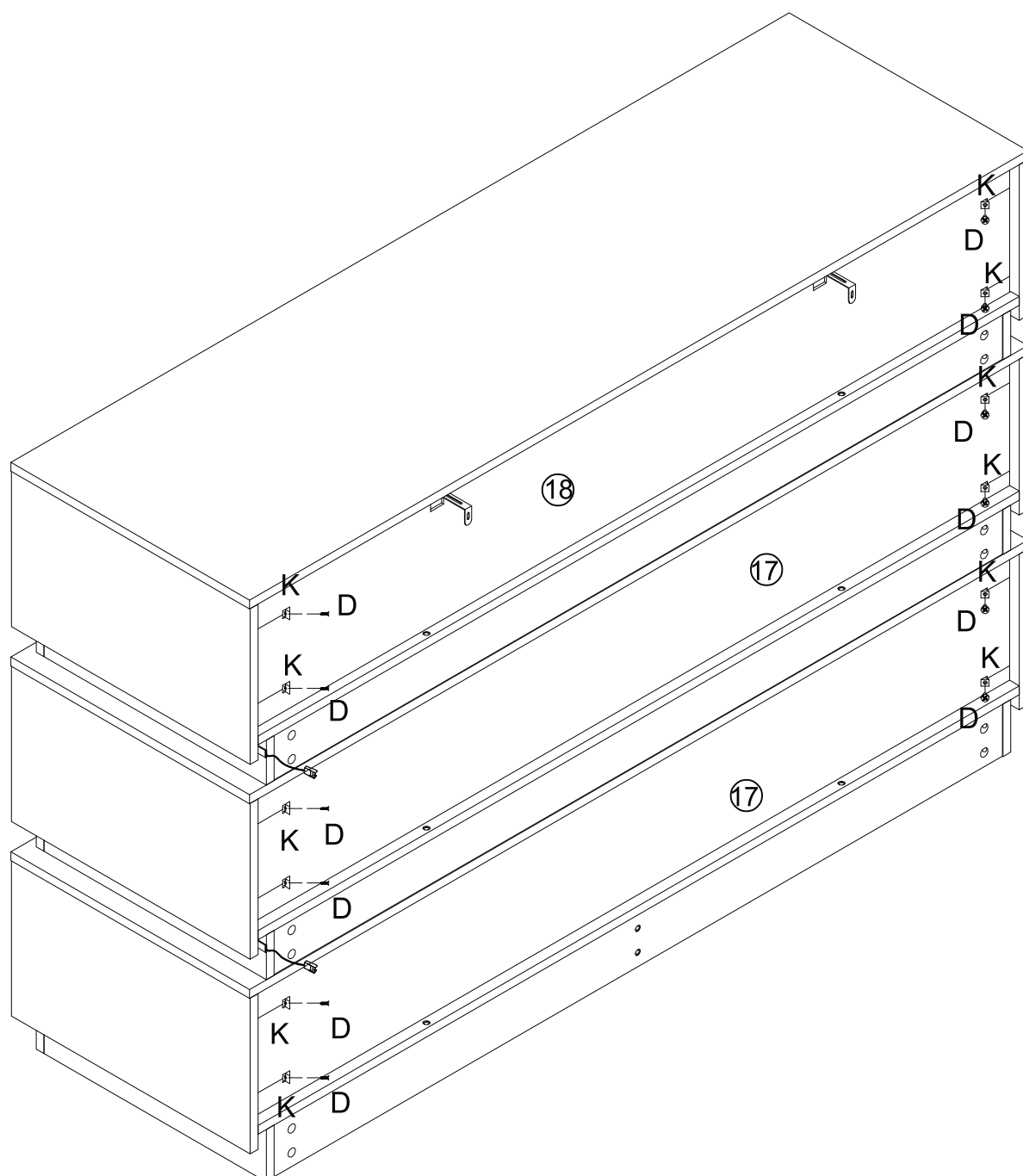
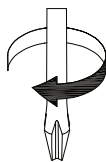
STEP 30
SCHRITT 30



Bx8

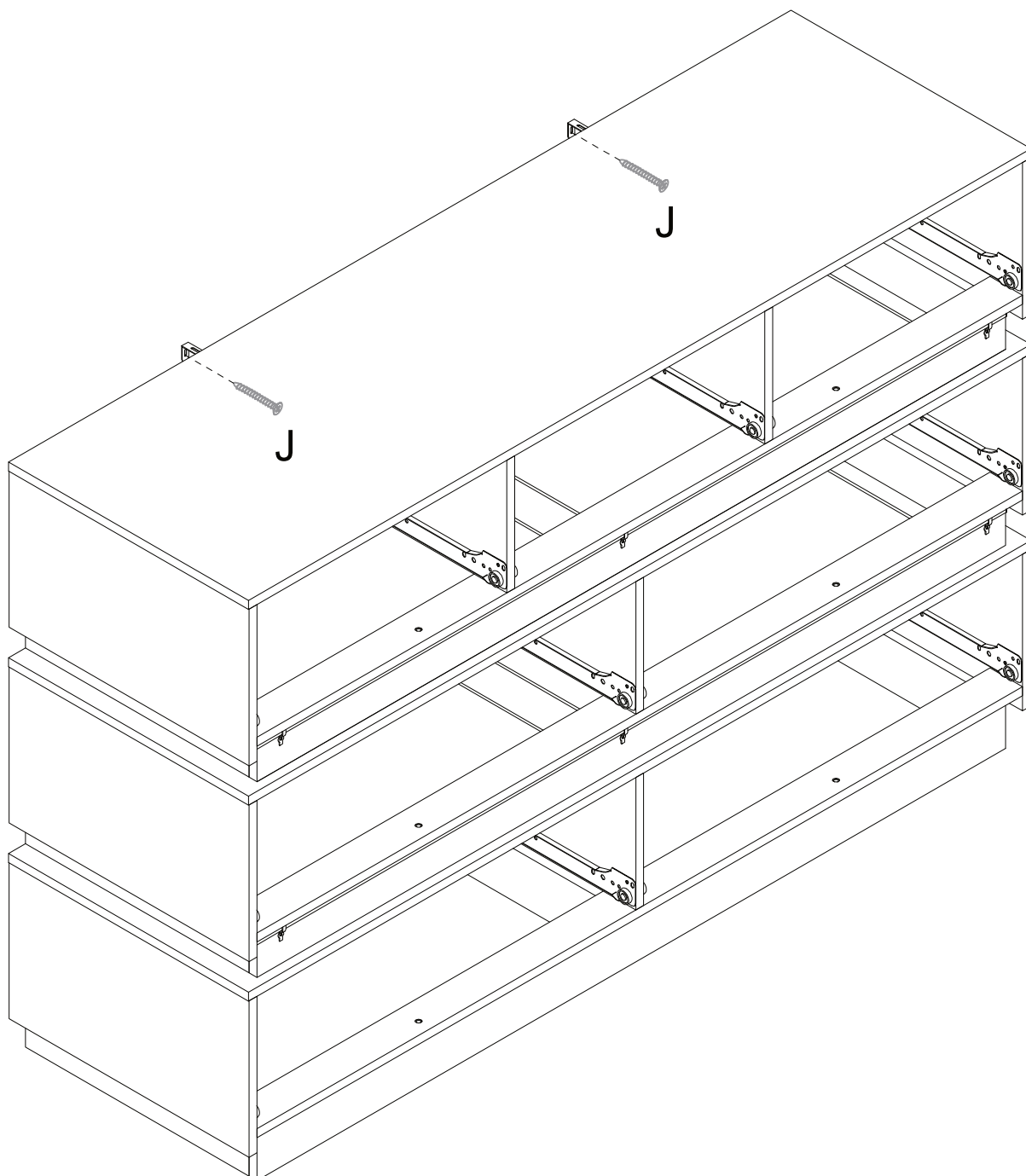
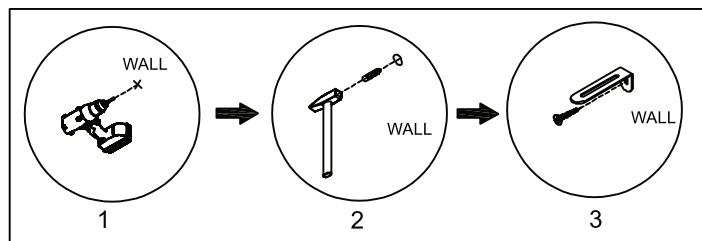
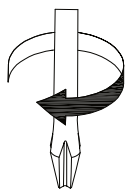
Hx8

STEP 31
SCHRITT 31



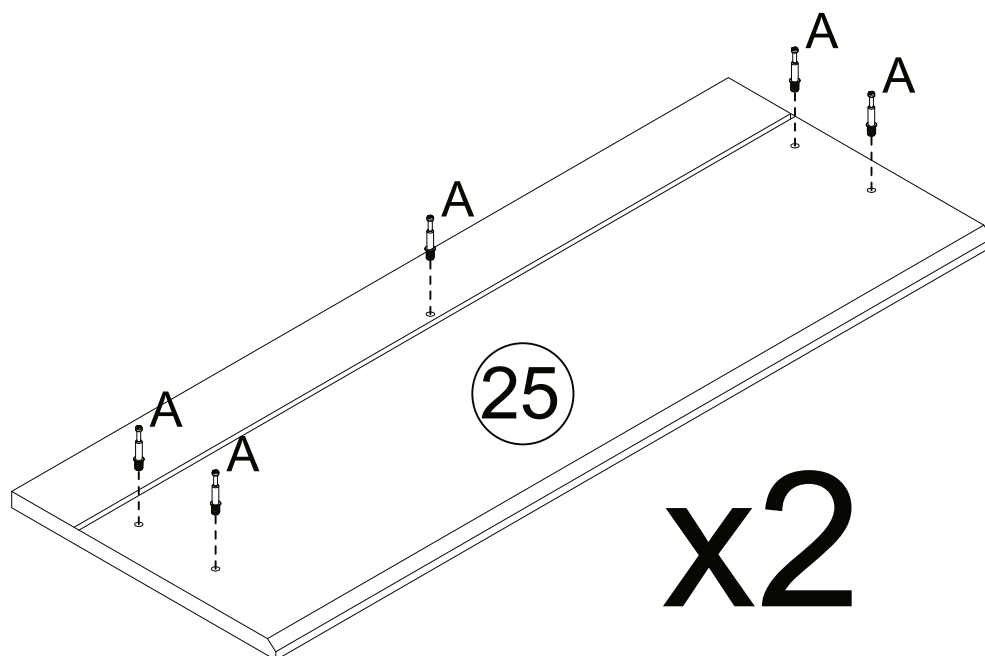
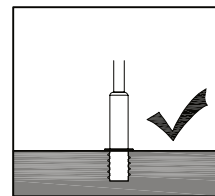
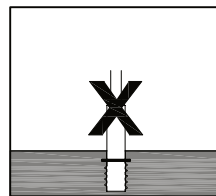
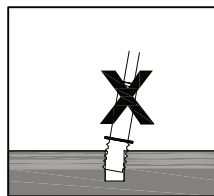
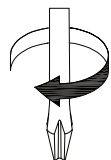
Dx12 Kx12

STEP 32
SCHRITT 32



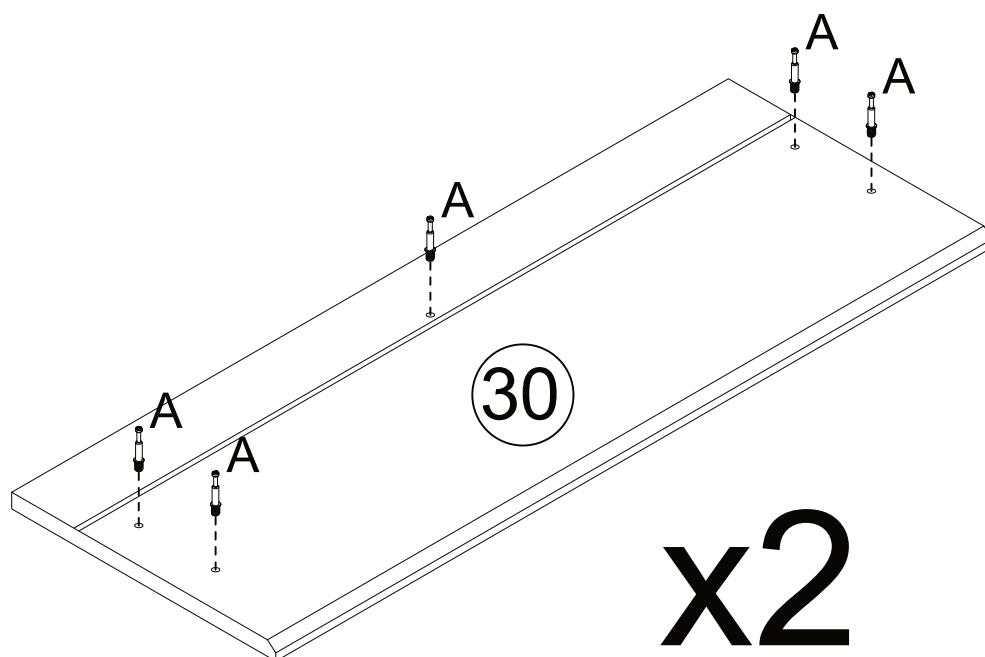
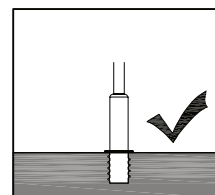
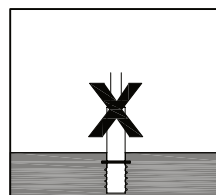
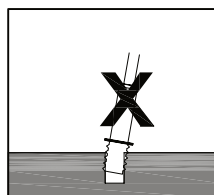
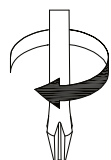
Jx2

STEP 33
SCHRITT 33



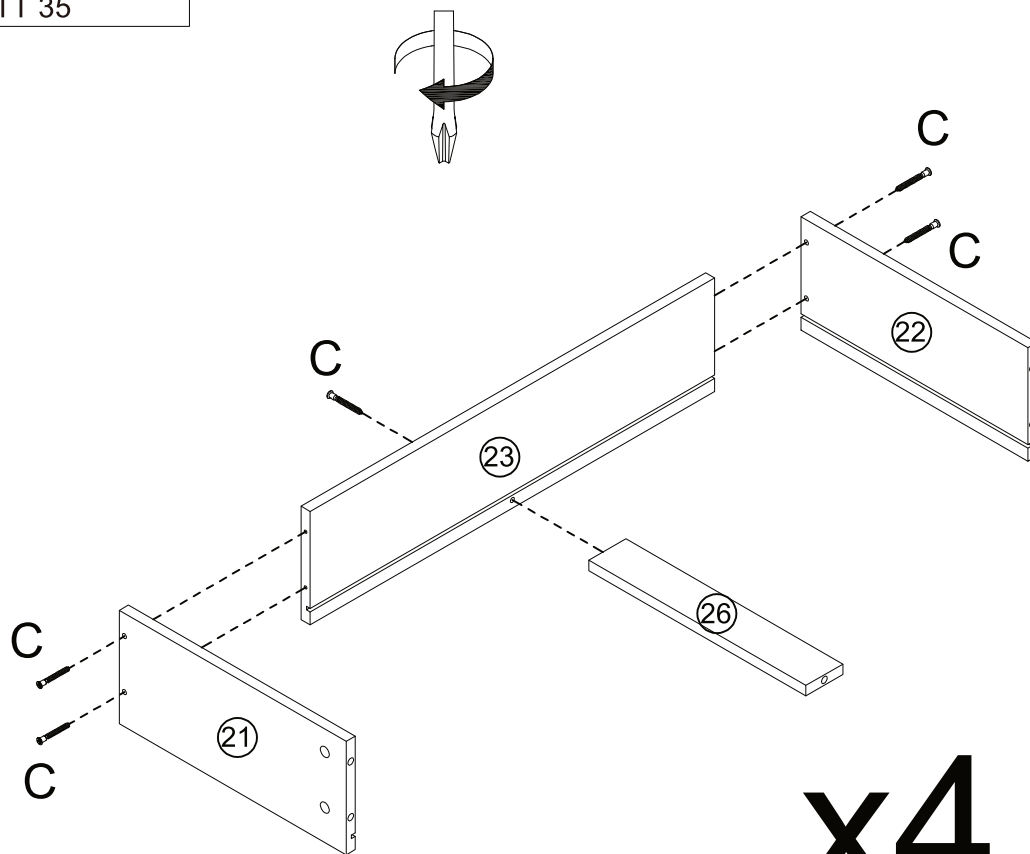
Ax10

STEP 34
SCHRITT 34



Ax10

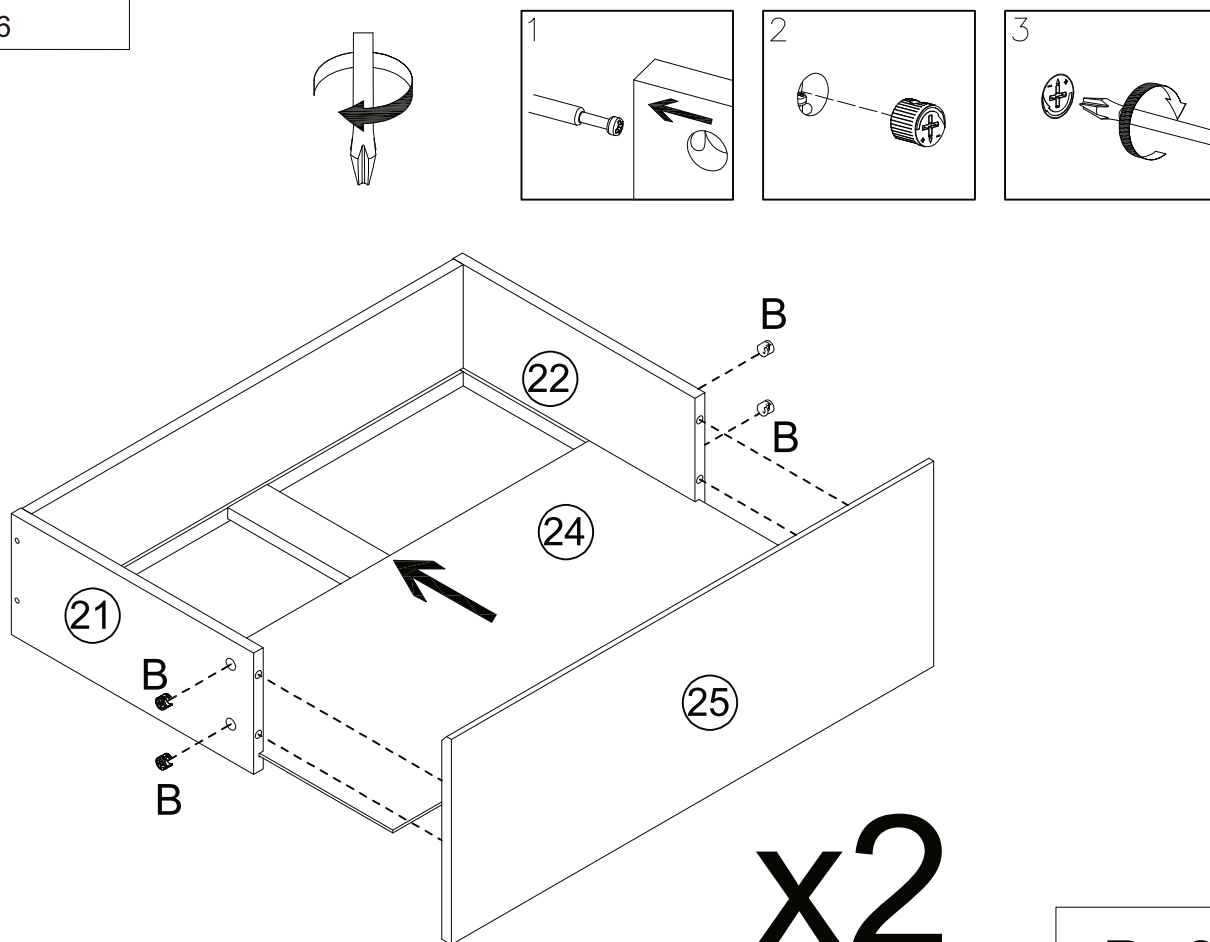
STEP 35
SCHRITT 35



x4

Cx20

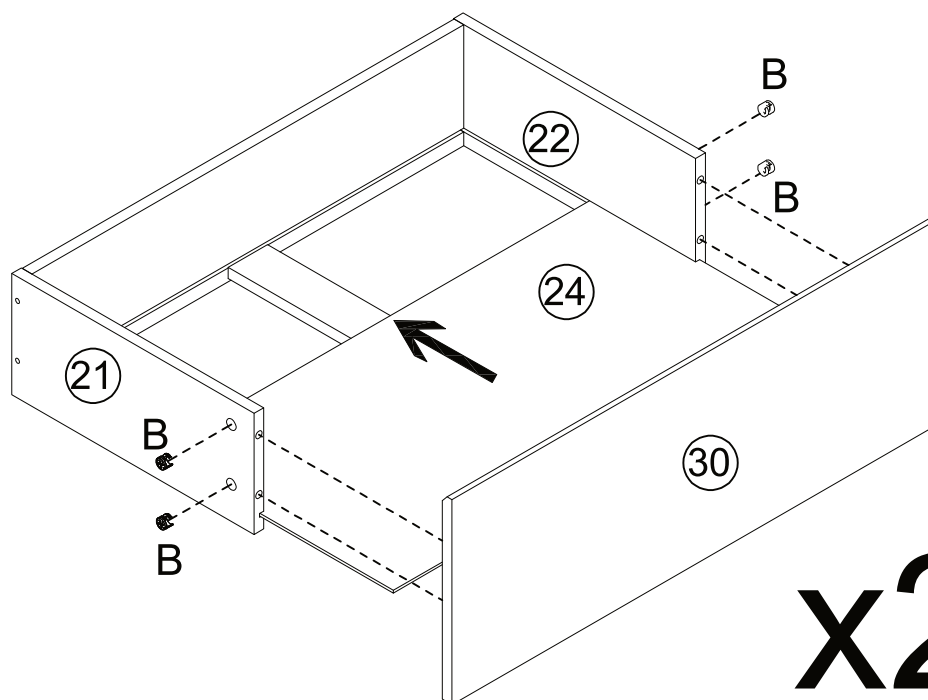
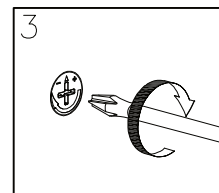
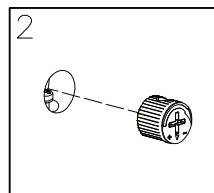
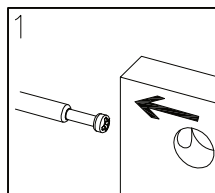
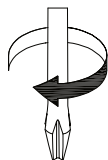
STEP 36
SCHRITT 36



x2

Bx8

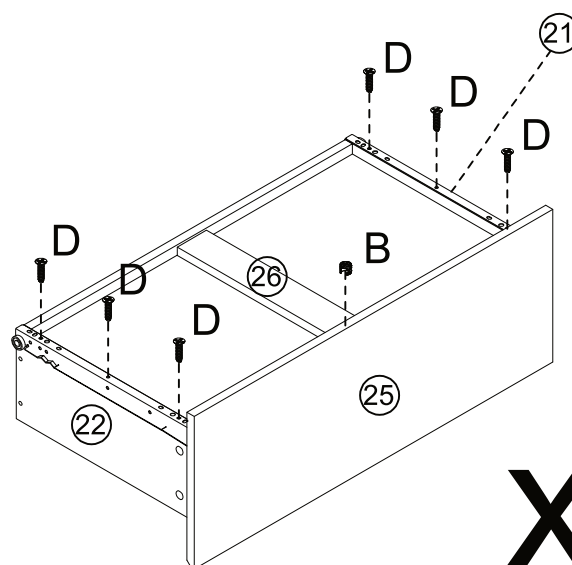
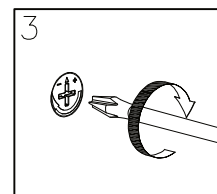
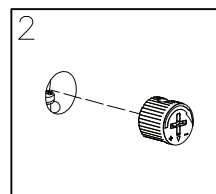
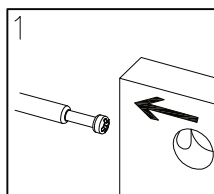
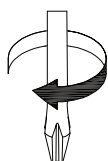
STEP 37
SCHRITT 37



x2

Bx8

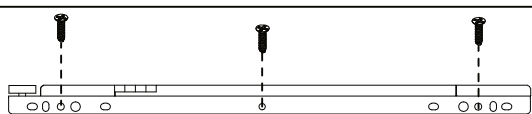
STEP 38
SCHRITT 38



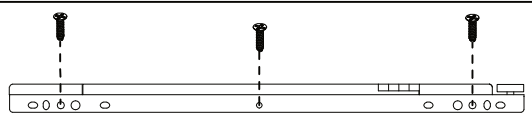
x2

Bx2

Dx12

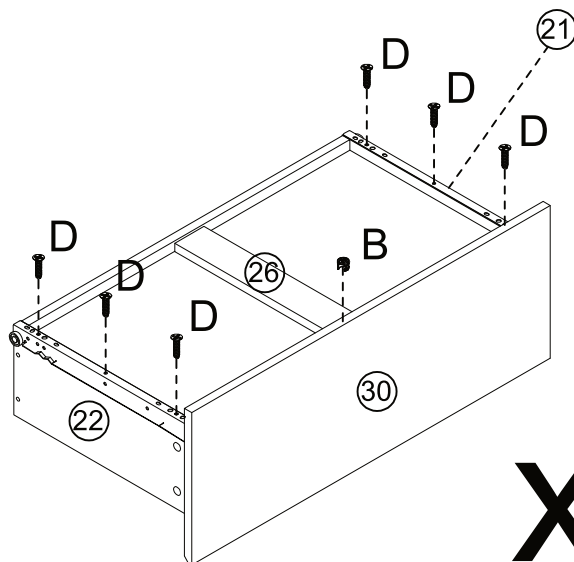
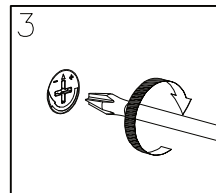
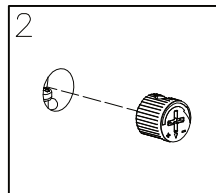
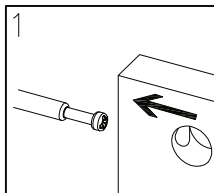
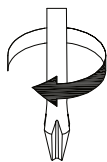


E-DLx2

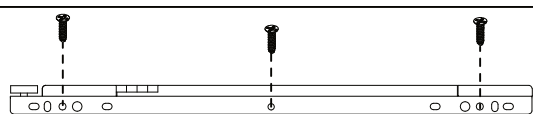


E-DRx2

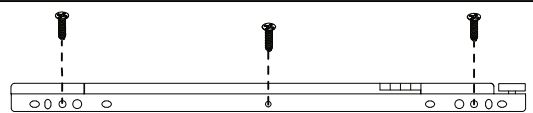
STEP 39
SCHRITT 39



x2



E-DLx2

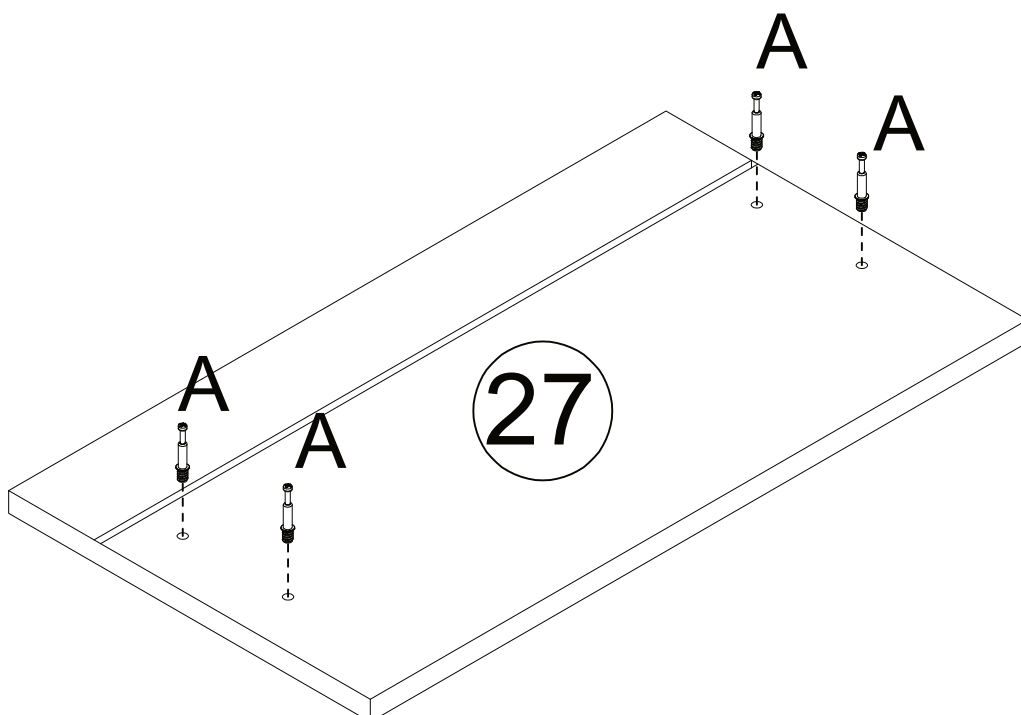
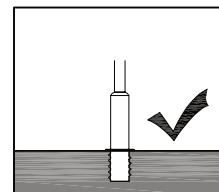
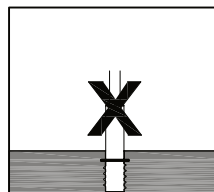
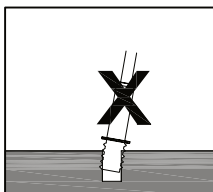


E-DRx2

Bx2

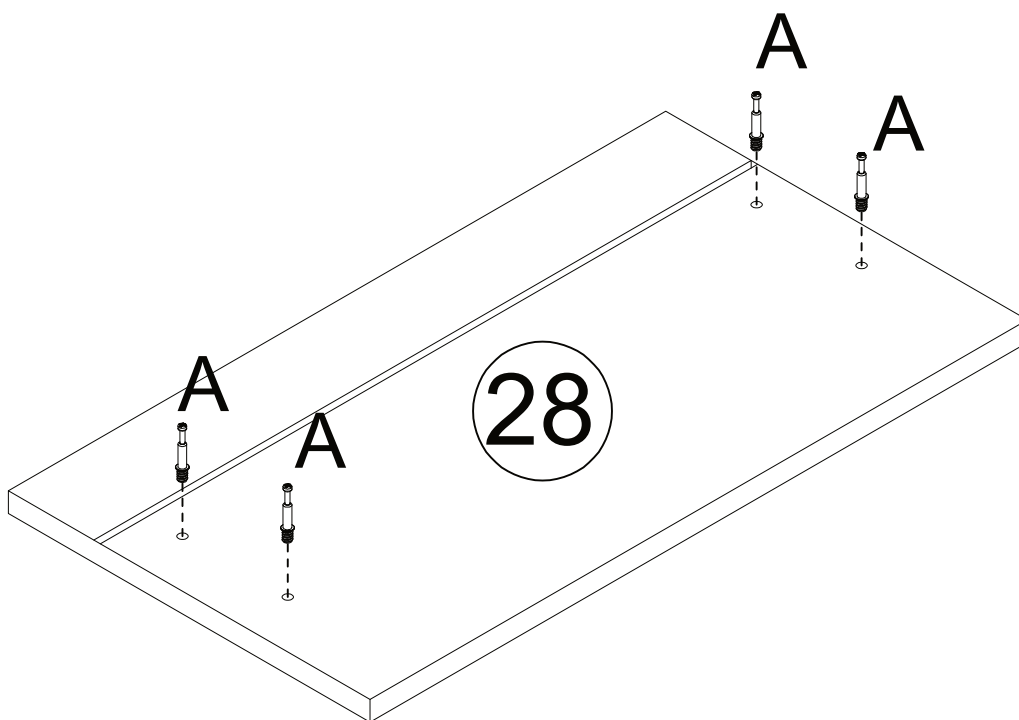
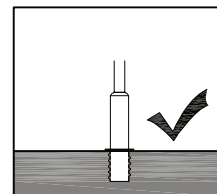
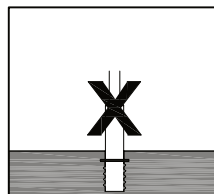
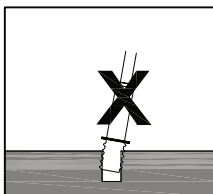
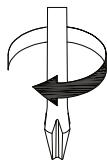
Dx12

STEP 40
SCHRITT 40



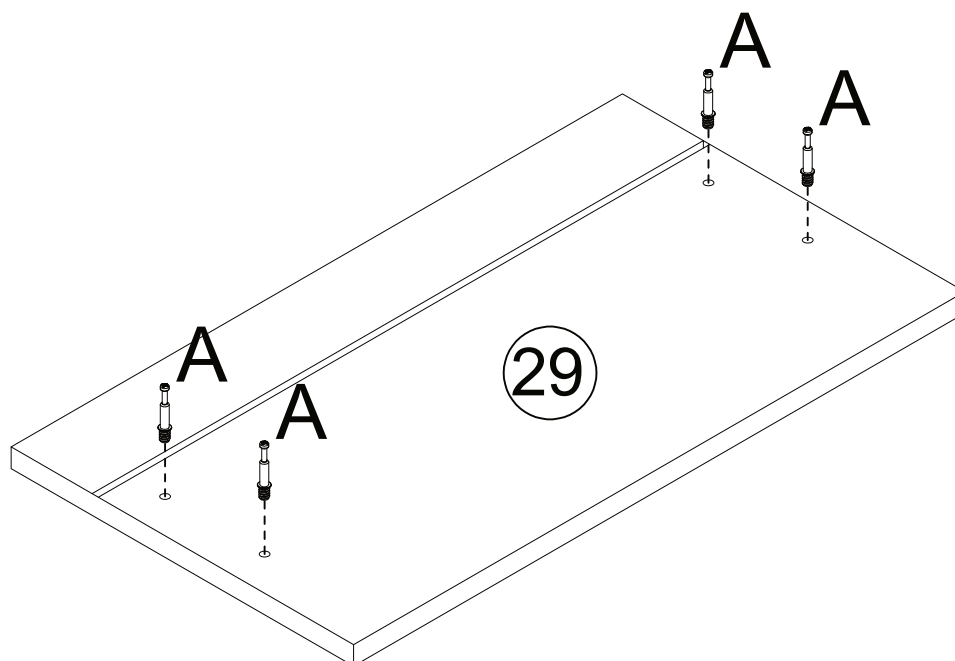
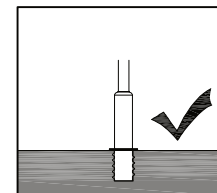
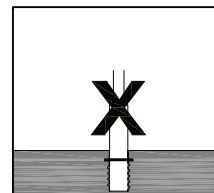
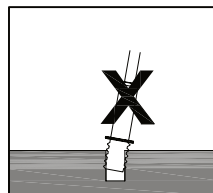
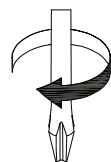
Ax8

STEP 41
SCHRITT 41



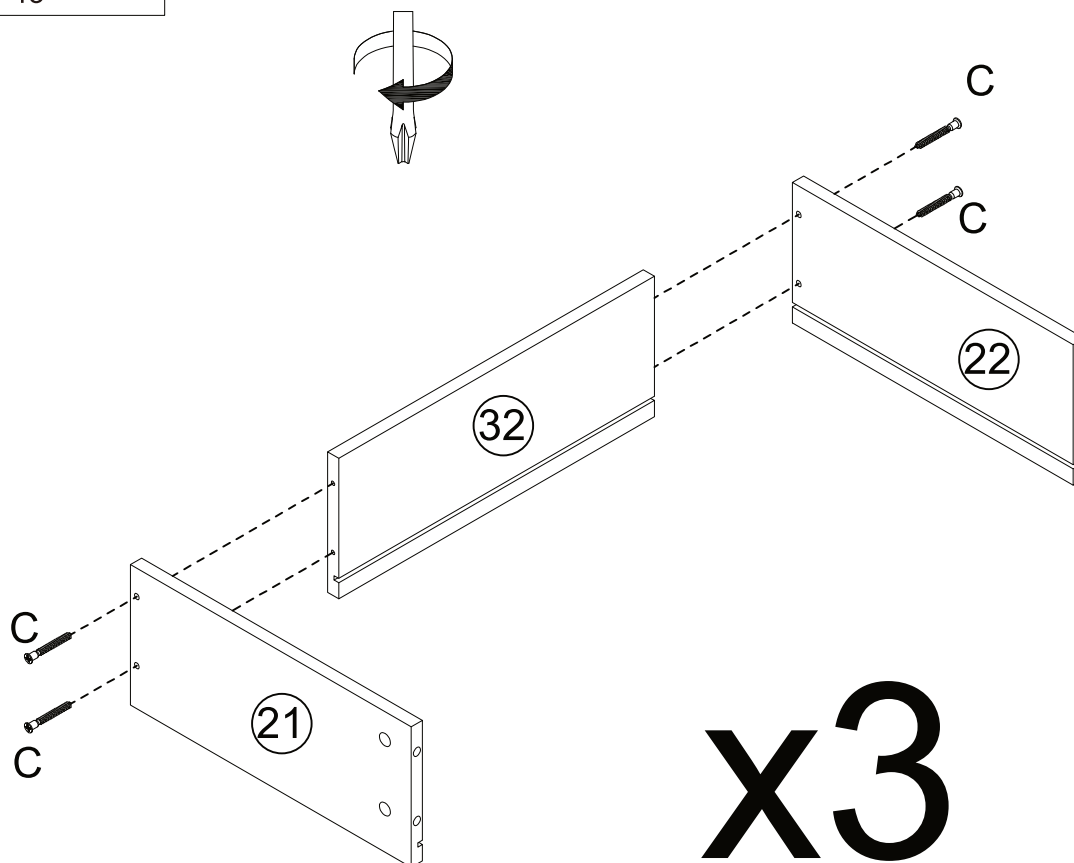
Ax8

STEP 42
SCHRITT 42



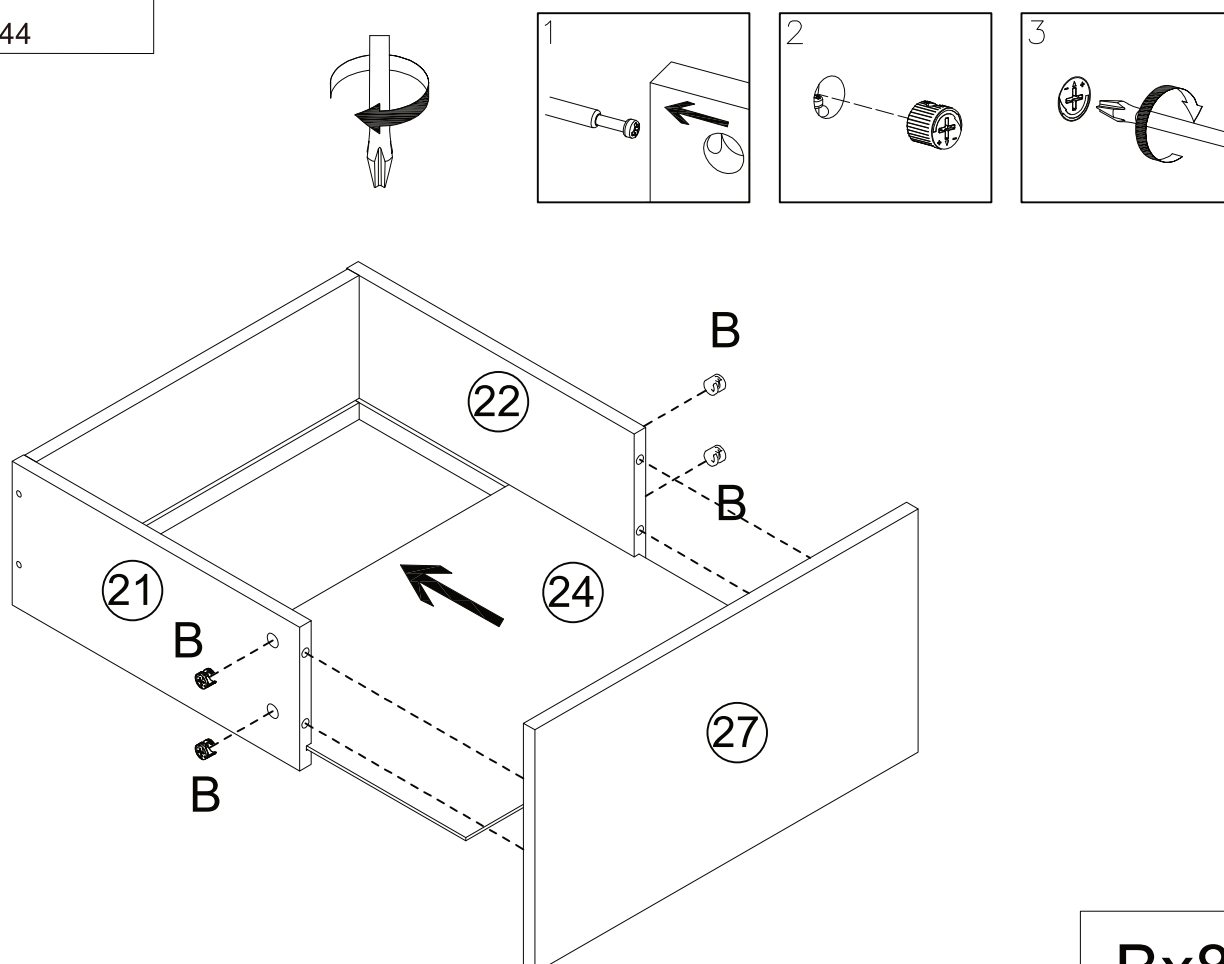
Ax4

STEP 43
SCHRITT 43



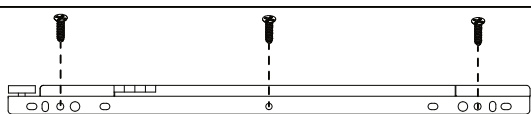
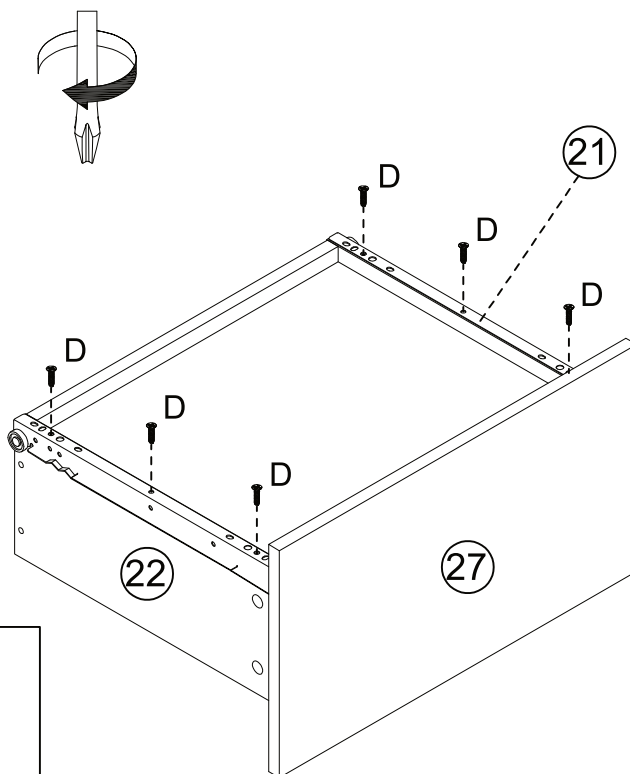
Cx24

STEP 44
SCHRITT 44

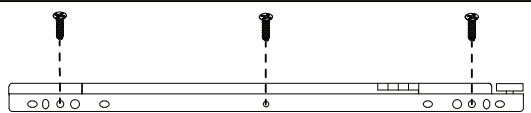


Bx8

STEP 45
SCHRITT 45



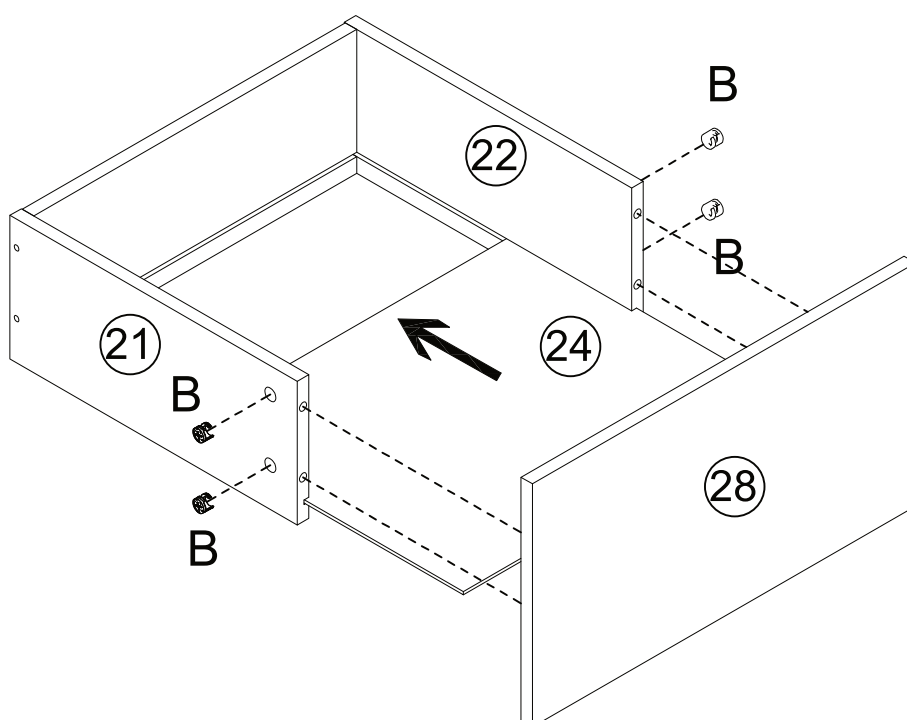
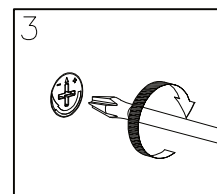
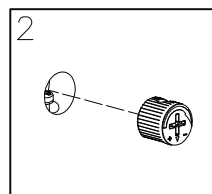
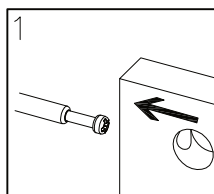
E-DL



E-DR

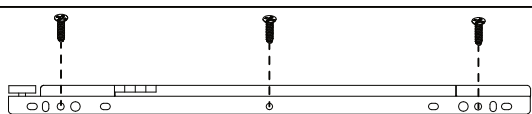
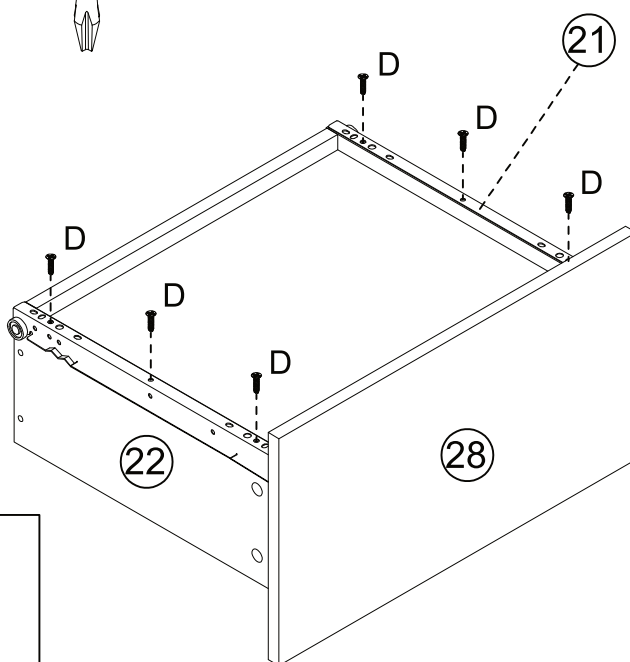
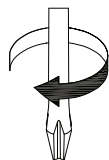
Dx12

STEP 46
SCHRITT 46

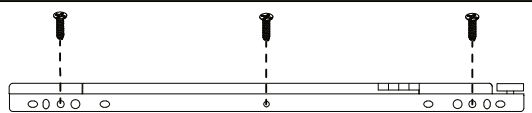


Bx8

STEP 47
SCHRITT 47



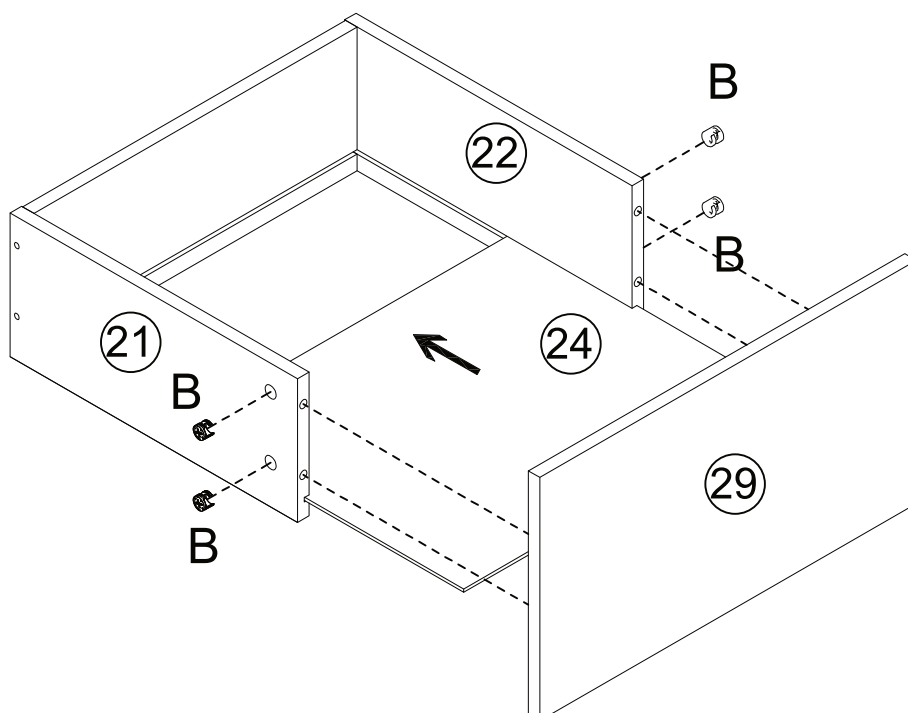
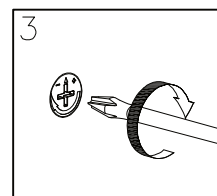
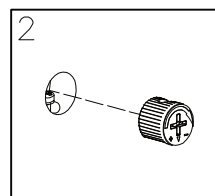
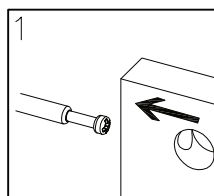
E-DL



E-DR

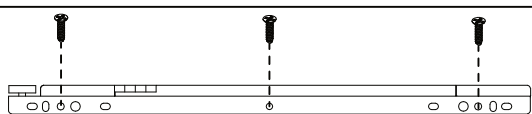
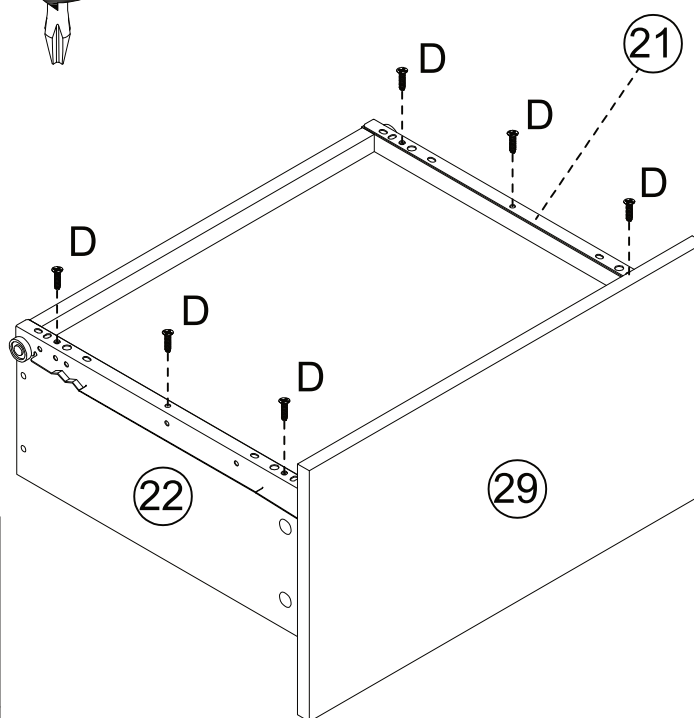
Dx12

STEP 48
SCHRITT 48

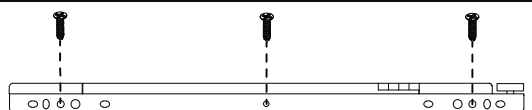


Bx4

STEP 49
SCHRITT 49



E-DLx1



E-DRx1

Dx6

STEP 50
SCHRITT 50

