

DE:Installationsanleitung  
UK:Installation Instruction  
FR:Instruction d'installation  
IT:Istruzioni di installazione  
ES: Instrucciones de instalación  
NL: Installatie-instructies  
SE: Installationsanvisningar  
PL:Instrukcje instalacji  
N620P310723/N620P310724

DE:Unser Produkt wird Ihnen in 2 Paketen geliefert. Die Lieferzeiten dieser 2 Pakete können abweichen, bitte haben Sie etwas Geduld und vielen Dank für Ihr Verständnis.

UK:Our product will be delivered to you in 2 packages. The delivery times of these 2 packages may differ, please be patient and thank you for your understanding.

FR:Notre produit vous sera livré en 2 colis. Les délais de livraison de ces 2 colis peuvent différer, soyez patient et merci pour votre compréhension.

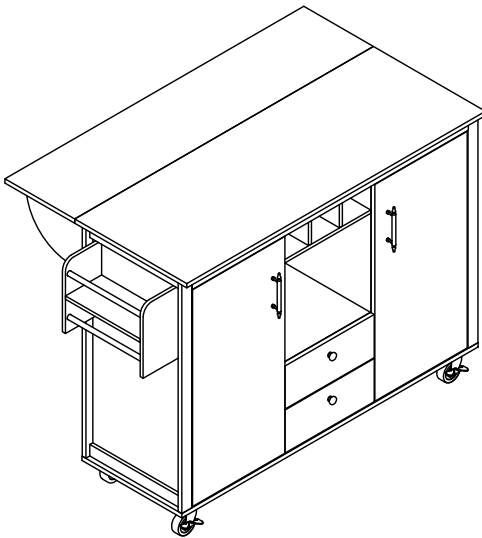
IT: Il nostro prodotto verrà consegnato in 2 pacchi. I tempi di consegna di questi 2 pacchi possono variare; vi preghiamo di avere un po' di pazienza e vi ringraziamo per la vostra comprensione.

ES: Nuestro producto se entregará en 2 paquetes. Los tiempos de entrega de estos 2 paquetes pueden variar; por favor, tenga un poco de paciencia y gracias por su comprensión.

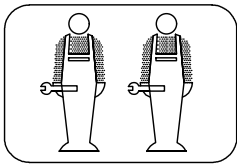
NL: Ons product wordt in 2 pakketten bij u geleverd. De levertijden van deze 2 pakketten kunnen verschillen, we vragen om uw geduld en bedanken u voor uw begrip.

SE: Vår produkt kommer att levereras till dig i 2 paket. Leveranstiderna för dessa 2 paket kan variera, vi ber om ditt tålamod och tackar för din förståelse.

PL: Nasz produkt zostanie dostarczony w 2 paczkach. Czas dostawy tych 2 paczek może się różnić, prosimy o cierpliwość i dziękujemy za zrozumienie.



|            |                                                                                                                                             |
|------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| Importeur  | Decobus Handel GmbH                                                                                                                         |
| Adresse    | Innungsstraße 9,21244 Buchholz, Deutschland                                                                                                 |
| URL        | <a href="https://www.decobusgroup.de">https://www.decobusgroup.de</a>                                                                       |
| Hersteller | ZHANGZHOU SHUJIAN FURNITURE CO.,LTD                                                                                                         |
| Adresse    | ROOM 101,BUILDING 21,NO.60 BAOXING ROAD,<br>XIANGCHENG DISTRICT,ZHANGZHOU,FUJIAN,CHINA                                                      |
| Email/URL  | Freja_zsj@163.com                                                                                                                           |
| EC REP     | Decobus Handel GmbH<br>Innungsstraße 9,21244 Buchholz, Deutschland<br><a href="https://www.decobusgroup.de">https://www.decobusgroup.de</a> |



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|--------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| <br>Ø3.0x12mm<br>(E) X16PCS | <br>Ø3.5x14mm<br>(R) X84PCS | <br>Ø5.0x14mm<br>(K) X20PCS |
|--------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|

DE: Bitte beachten Sie, dass die Formen der Schrauben E und R und K ähnlich sind. Bitte installieren Sie entsprechend der Anleitung und unterscheiden Sie sie!

UK: Please note that the shapes of screws E and R and K are similar. Please install according to the instructions and distinguish them!

FR: Notez que les vis E et R et K ont des formes similaires.Veuillez les installer en suivant les instructions pour les séparer!

IT: Si prega di notare che le forme delle viti E e R e K sono simili. Si prega di installarle seguendo le istruzioni e di distinguerle!

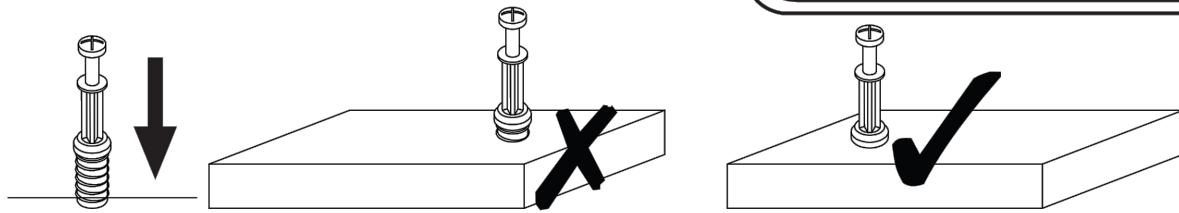
ES: Por favor, tenga en cuenta que las formas de los tornillos E y R y K son similares. Por favor, instálelos de acuerdo con las instrucciones y distíngalos.

NL: Let op, de vormen van schroeven E en R en K zijn vergelijkbaar. Installeer volgens de instructies en maak onderscheid tussen ze!

SE: Observera att formerna på skruvarna och E och R och K är lika. Installera enligt anvisningarna och särskilj dem!

PL: Zauważ, że kształty śrub E i R i K są podobne. Zainstaluj zgodnie z instrukcjami i rozróżnij je!

## USING CAM LOCK AND QUICKFIT



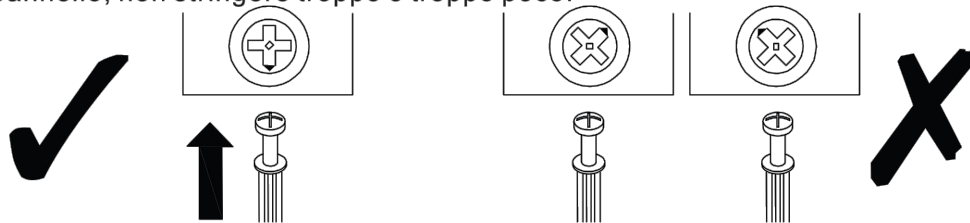
**EN\_QUICKFIT:** Tighten quickfit until shoulder is flush with panel. Do not overtighten or undertighten.

**FR\_RACCORD RAPIDE:** Faites serrer le raccord rapide jusqu'à ce que l'épaule soit parfaitement encastré dans le panneau. Il ne faut ni trop serrer ni insuffisamment serrer.

**ES\_QUICKFIT:** Apriete quickfit hasta que el hombro se descargue con el panel. NO lo sobreapriete ni lo apriete poco.

**DE\_QUICKFIT:** Ziehen Sie den Quickfit fest, bis die Schulter mit der Platte bündig ist. Bitte nicht zu fest oder zu schwach anziehen.

**IT\_MONTAGGIO RAPIDO:** Stringere il montaggio rapido fino a quando la spalla è a filo con il pannello, non stringere troppo o troppo poco.



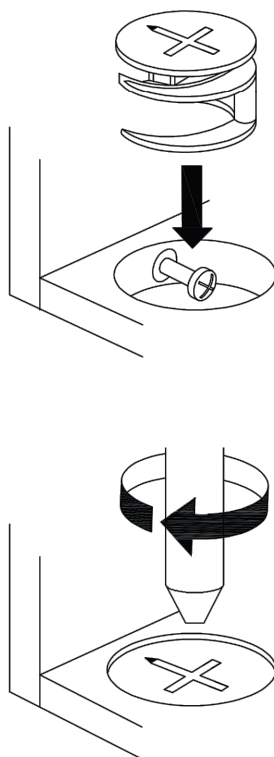
**EN\_CAM LOCK:** When fitting cam lock, ensure starting position is correct before you insert connecting quickfit.

**FR\_SERRURE BATTEUSE:** Avant d'insérer la serrure batteuse, veillez à la bonne orientation avant d'insérer le raccord rapide.

**ES\_CIERRE DE LA CÁMARA:** Cuando instale el cierre de la cámara, asegúrese de que la posición de inicio es correcta antes de que inserte el quickfit conector.

**DE\_CAM-LOCK:** Achten Sie bei der Montage des Cam-Locks auf die richtige Ausgangsposition, bevor Sie den Quickfit einsetzen.

**IT\_BLOCCAGGIO A CAMMA:** Quando si monta il bloccaggio a camma, assicurarsi che la posizione iniziale sia corretta prima di inserire il montaggio rapido di collegamento.



**EN\_Quickfit head** should be in the centre of the cam lock when the two panels are joined.

Cam lock should be inserted before quickfit.

**FR\_Lorsque** les deux panneaux sont assemblés, la tête du raccord rapide doit reposer au centre de la serrure batteuse.

Il faut insérer la serrure batteuse avant le raccord rapide.

**ES\_El** cabezal del quickfit debe estar en el centro del cierre de la cámara cuando se unan los dos paneles.

Se debe insertar el cierre de la cámara antes que el quickfit.

**DE\_Der** Quickfit-Kopf sollte sich in der Mitte des Cam-Locks befinden, wenn die beiden Platten zusammengefügt sind.

Der Cam-Lock sollte vor dem Quickfit eingesetzt werden.

**IT\_La** testa del montaggio rapido deve trovarsi al centro del bloccaggio a camma quando i due pannelli sono uniti.

Il Bloccaggio a Camma deve essere inserito prima del montaggio rapido.

**EN\_Turn** cam lock clockwise to tighten.

**FR\_Faites** tourner la serrure batteuse dans le sens des aiguilles d'une montre pour la resserrer.

**ES\_Gire** el cierre de la cámara en sentido horario para apretarlo.

**DE\_Drehen** Sie den Cam-Lock im Uhrzeigersinn, um ihn festzuziehen.

**IT\_Ruotare** il bloccaggio a camma in senso orario per stringere.

DE:Vor dem Einbau die Schrauben in die Löcher stecken und festziehen, aber nicht bis 100%, 70% bis 80% anziehen reicht aus. Schließlich, nachdem alle Schrauben installiert sind, ziehen Sie alle Schrauben auf 100%.Wenn Sie auf diese Probleme stoßen, wie z. B. Fehlausrichtung der Löcher oder Unfähigkeit, bestimmte Teile zu installieren, überprüfen Sie bitte, ob die Schrauben korrekt verwendet werden und passen Sie die Dichtigkeit der Schrauben an.

UK:Before installation, insert the screws into the holes and tighten them, but do not tighten them to 100%, 70% to 80% is sufficient. Finally, after all screws are installed, tighten all screws to 100%.If you encounter these issues, such as if the holes cannot be aligned or some parts cannot be installed, please check if the screws are used correctly and adjust the tightness of the screws.

FR:Insérer la vis dans le trou avant la fin de l'assemblage, serrer la vis, mais ne pas serrer à 100%, 70% ~ 80% est correct. Enfin, une fois que toutes les vis sont bien serrées, toutes les vis sont serrées à 100%.Si vous rencontrez ces problèmes, par exemple si les trous ne sont pas alignés ou si certaines pièces ne peuvent pas être montées, vérifiez que les vis sont utilisées correctement et Ajustez leur serrage.

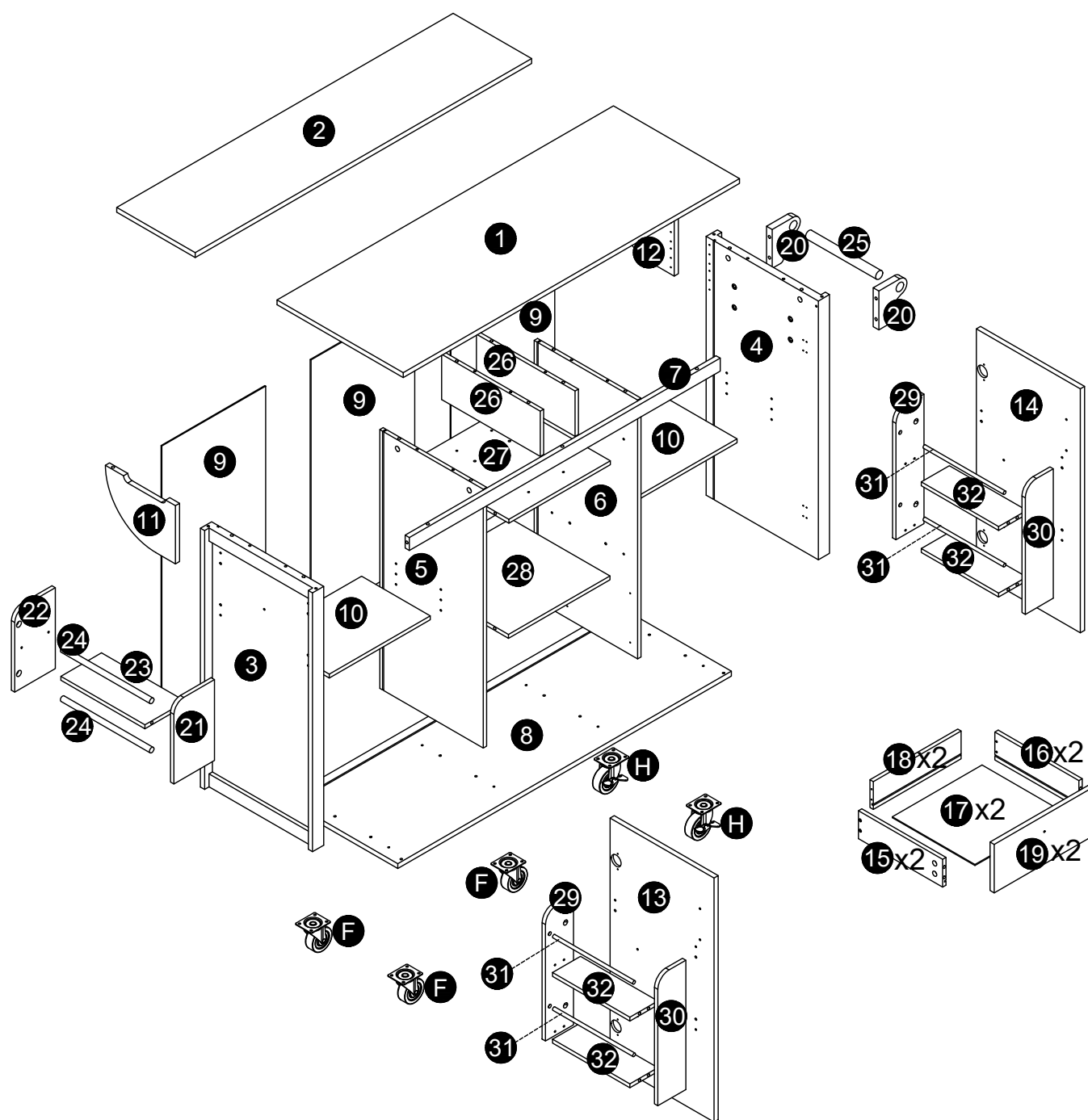
IT:Prima dell'installazione, inserire le viti nei fori e stringerle, ma non al 100%, è sufficiente stringerle al 70% - 80%. Infine, dopo aver installato tutte le viti, stringere tutte le viti al 100%. Se riscontri problemi come disallineamenti dei fori o difficoltà nell'installare alcuni componenti, verifica che le viti siano utilizzate correttamente e regola la tensione delle viti.

ES:Antes de la instalación, coloque los tornillos en los agujeros y apriéte los, pero no al 100%; apretar al 70% - 80% es suficiente. Finalmente, después de haber instalado todos los tornillos, apriete todos los tornillos al 100%. Si se encuentra con problemas como desalineación de los agujeros o dificultad para instalar ciertas piezas, verifique que los tornillos se estén utilizando correctamente y ajuste la tensión de los tornillos.

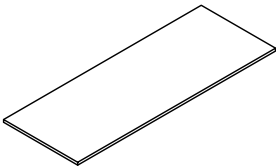
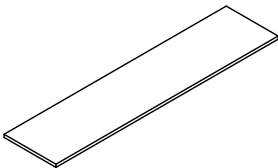
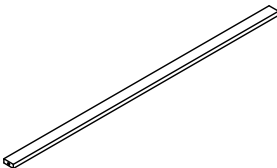
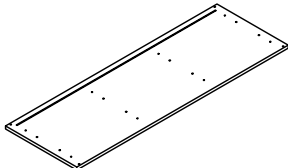
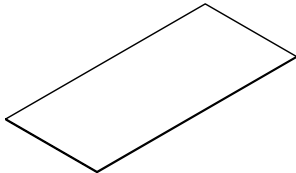
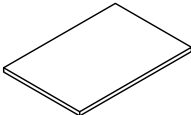
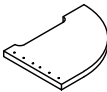
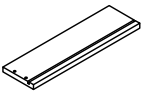
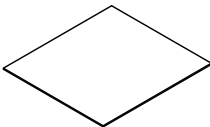
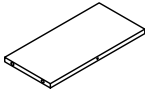
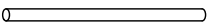
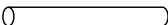
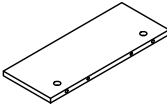
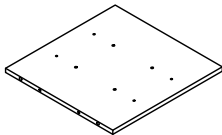
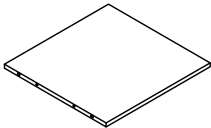
NL:Voordat u begint met de installatie, plaatst u de schroeven in de gaten en draait u ze aan, maar draai ze niet volledig aan; 70% tot 80% is voldoende. Draai uiteindelijk, nadat alle schroeven zijn geplaatst, alle schroeven volledig aan. Als u problemen ondervindt, zoals niet uitgelijnde gaten of onderdelen die niet kunnen worden geïnstalleerd, controleer dan of de schroeven correct zijn gebruikt en pas de spanning van de schroeven aan.

SE:Innan installation, sätt i skruvarna i hålen och dra åt dem, men dra inte åt dem helt; 70% till 80% är tillräckligt. Slutligen, när alla skruvar är installerade, dra åt alla skruvar helt. Om du stöter på problem, som att hålen inte kan justeras eller vissa delar inte kan installeras, kontrollera om skruvarna används korrekt och justera skruvarnas åtdragning.

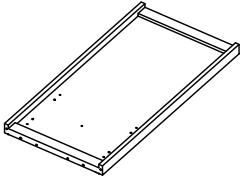
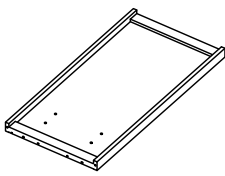
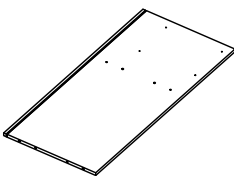
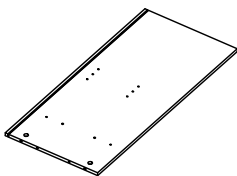
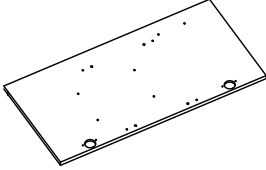
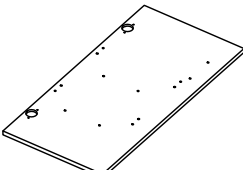
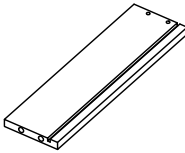
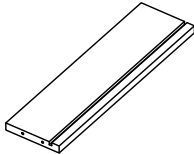
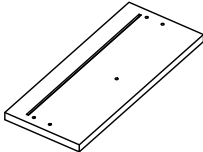
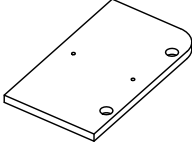
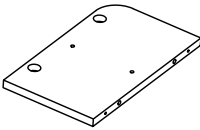
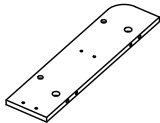
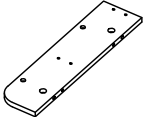
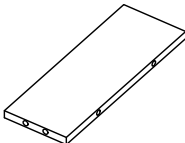
PL:Przed instalacją wstaw śruby w otwory i dokręć je, ale nie dokręcaj ich na 100%; 70% do 80% wystarczy. Na koniec, po zainstalowaniu wszystkich śrub, dokręć wszystkie śruby do 100%. Jeśli napotkasz problemy, takie jak niedopasowane otwory lub części, które nie mogą być zainstalowane, sprawdź, czy śruby są używane prawidłowo i dostosuj ich dokręcenie.



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|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
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| ① X1PC                                                                              | ② X1PC                                                                              | ⑦ X1PC                                                                              | ⑧ X1PC                                                                               |
|    |    |   |   |
| ⑨ X3PCS                                                                             | ⑩ X2PCS                                                                             | ⑪ X1PC                                                                              | ⑫ X1PC                                                                               |
|    |    |   |   |
| ⑯ X2PCS                                                                             | ⑰ X2PCS                                                                             | ⑳ X2PCS                                                                             | ㉓ X1PC                                                                               |
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| ㉔ X2PCS                                                                             | ㉕ X1PC                                                                              | ㉖ X2PCS                                                                             | ㉗ X1PC                                                                               |
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| ㉘ X1PC                                                                              | ㉙ X4PCS                                                                             |                                                                                     |                                                                                      |

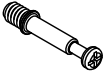
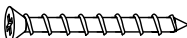
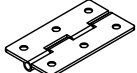
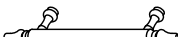
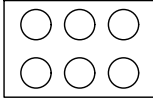
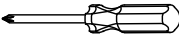
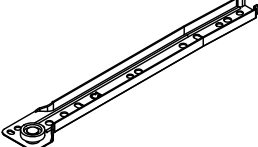
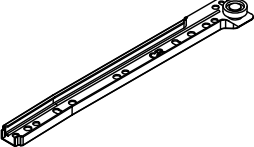
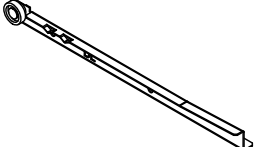
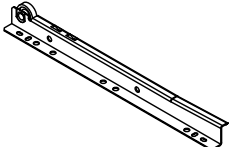
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| ③ X1PC                                                                              | ④ X1PC                                                                              | ⑤ X1PC                                                                               | ⑥ X1PC                                                                                |
|  |  |  |  |
| ⑬ X1PC                                                                              | ⑭ X1PC                                                                              | ⑮ X2PCS                                                                              | ⑱ X2PCS                                                                               |
|  |  |  |  |
| ⑲ X2PCS                                                                             | ㉑ X1PC                                                                              | ㉒ X1PC                                                                               | ㉙ X1PC                                                                                |
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| ⑳ X1PC                                                                              | ㉒ X4PCS                                                                             |                                                                                      |                                                                                       |

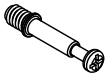
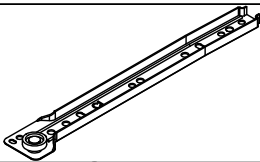
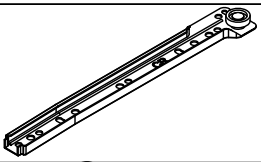
Hardware List

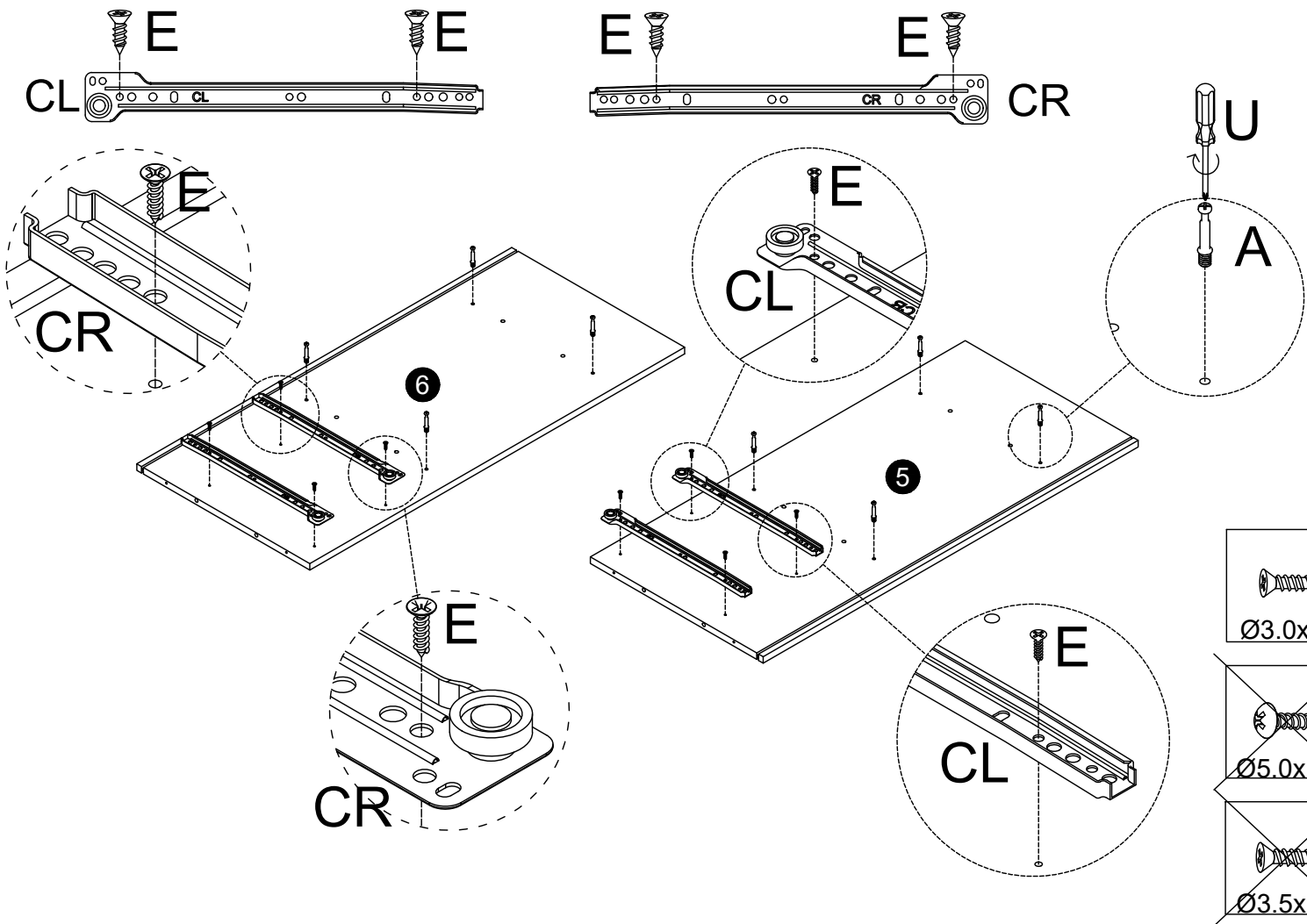
Hardwareliste

N620P310723

|                                                                                                              |                                                                                                             |                                                                                                              |                                                                                                               |                                                                                                                |
|--------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
| <br>Ø6x35mm<br>(A) X69PCS   | <br>Ø15x10mm<br>(B) X69PCS | <br>Ø6x30mm<br>(C) X52PCS   | <br>Ø4x40mm<br>(D) X25PCS  | <br>Ø3.0x12mm<br>(E) X16PCS |
| <br>(F) X3PCS               | <br>(G) X8PCS              | <br>(H) X2PCS               | <br>(I) X4PCS              | <br>Ø5x14mm<br>(J) X8PCS    |
| <br>Ø5.0x14mm<br>(K) X20PCS | <br>(L) X2PCS              | <br>Ø4x20mm<br>(M) X6PCS    | <br>Ø6x25mm<br>(N) X4PCS   | <br>(O) X2PCS               |
| <br>(P) X2PCS               | <br>(Q) X12PCS             | <br>Ø3.5x12mm<br>(R) X84PCS | <br>Ø8x11.5mm<br>(S) X2PCS | <br>(T) X69PCS              |
| <br>(U) X1PC              | <br>M4*55mm<br>(V) X1PC  |                                                                                                              |                                                                                                               |                                                                                                                |
| <br>(CL) X2PCS            | <br>(CR) X2PCS           | <br>(DL) X2PCS            | <br>(DR) X2PCS           |                                                                                                                |

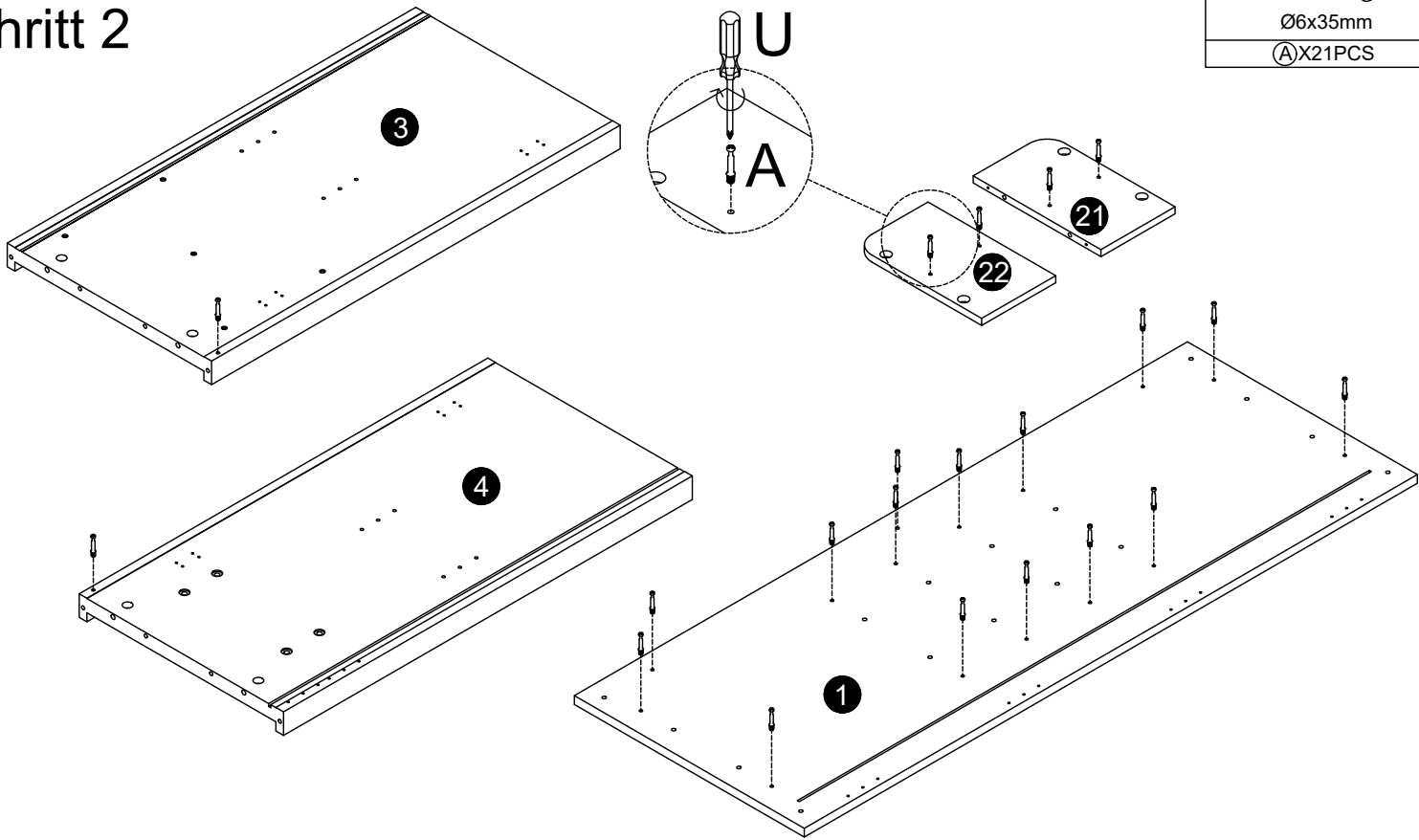
Step 1

|                                                                                                          |                                                                                                            |                                                                                                 |                                                                                                 |
|----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|
| <br>Ø6x35mm<br>(A)X8PCS | <br>Ø3.0x12mm<br>(E)X8PCS | <br>(CL)X2PCS | <br>(CR)X2PCS |
|----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|

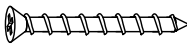


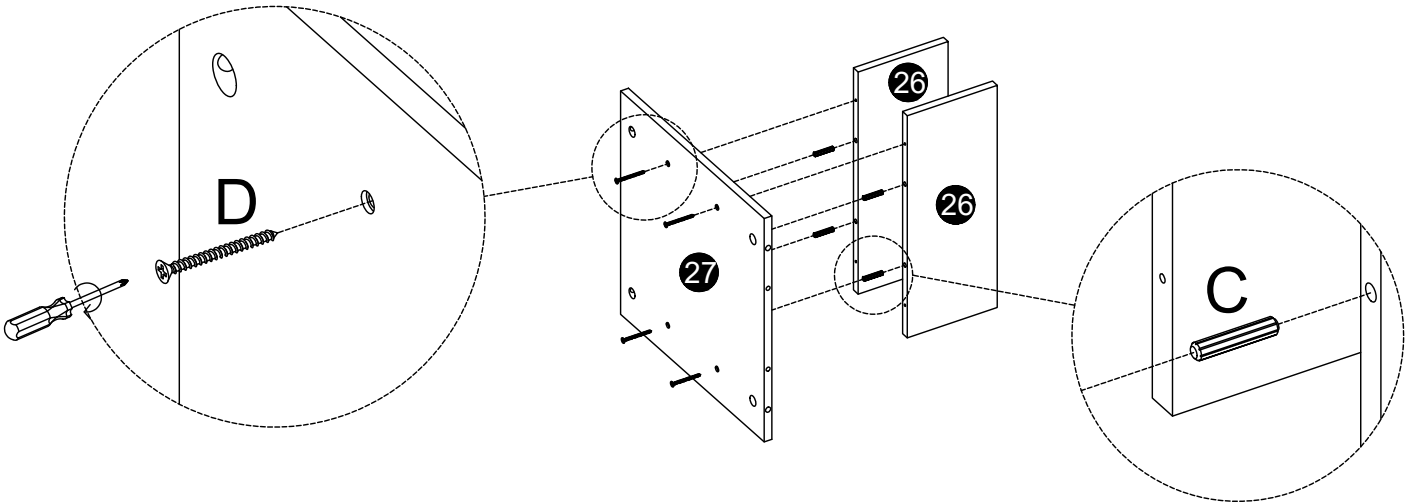
Step 2  
Schritt 2

|                                                                                                               |
|---------------------------------------------------------------------------------------------------------------|
| <br>Ø6x35mm<br>(A)X21PCS |
|---------------------------------------------------------------------------------------------------------------|

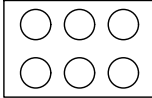


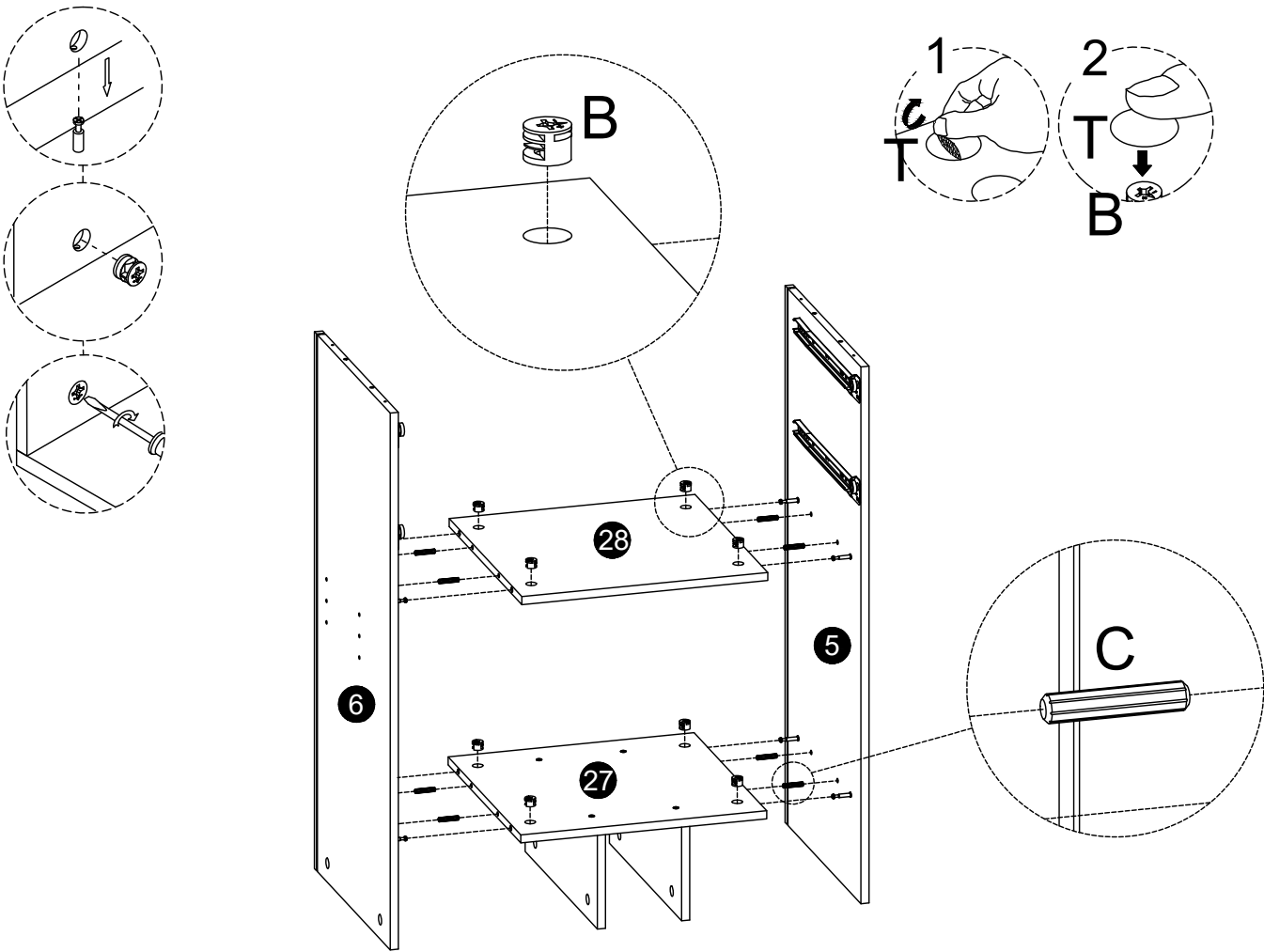
Step 3  
Schritt 3

|                                                                                     |                                                                                    |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|  |  |
| Ø4x40mm                                                                             | Ø6x30mm                                                                            |
| ⒹX4PCS                                                                              | ⒸX4PCS                                                                             |

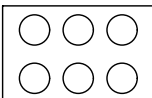


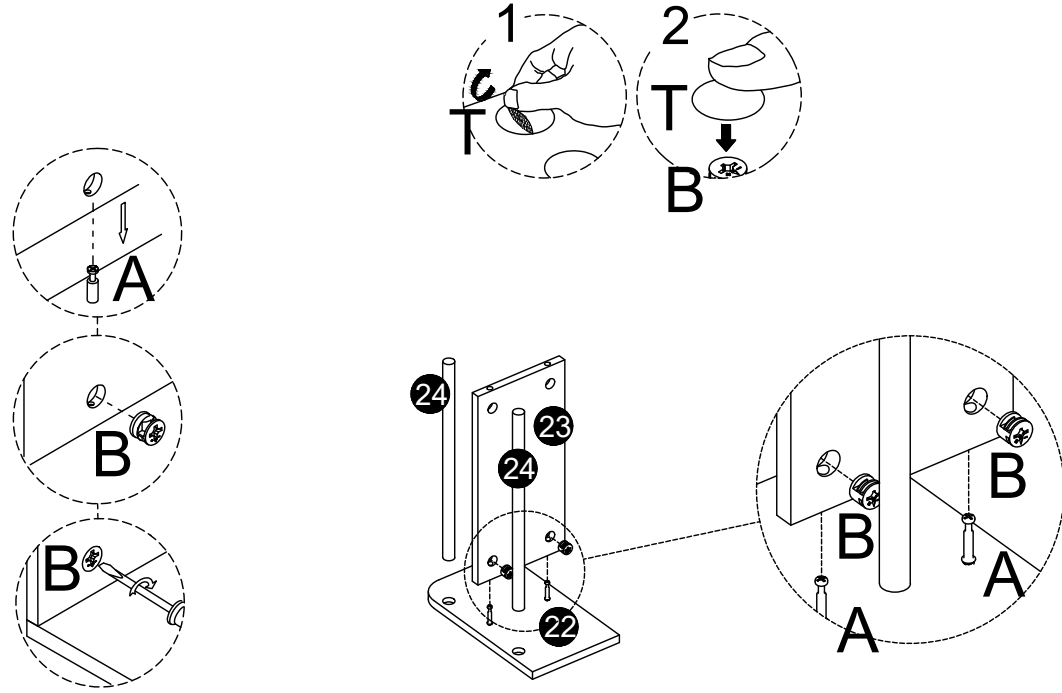
Step 4  
Schritt 4

|                                                                                    |                                                                                      |                                                                                      |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
|  |  |  |
|                                                                                    | Ø15x10mm                                                                             | Ø6x30mm                                                                              |
| Ⓙx8pcs                                                                             | ⒷX8PCS                                                                               | ⒸX8PCS                                                                               |

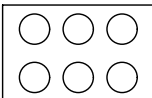


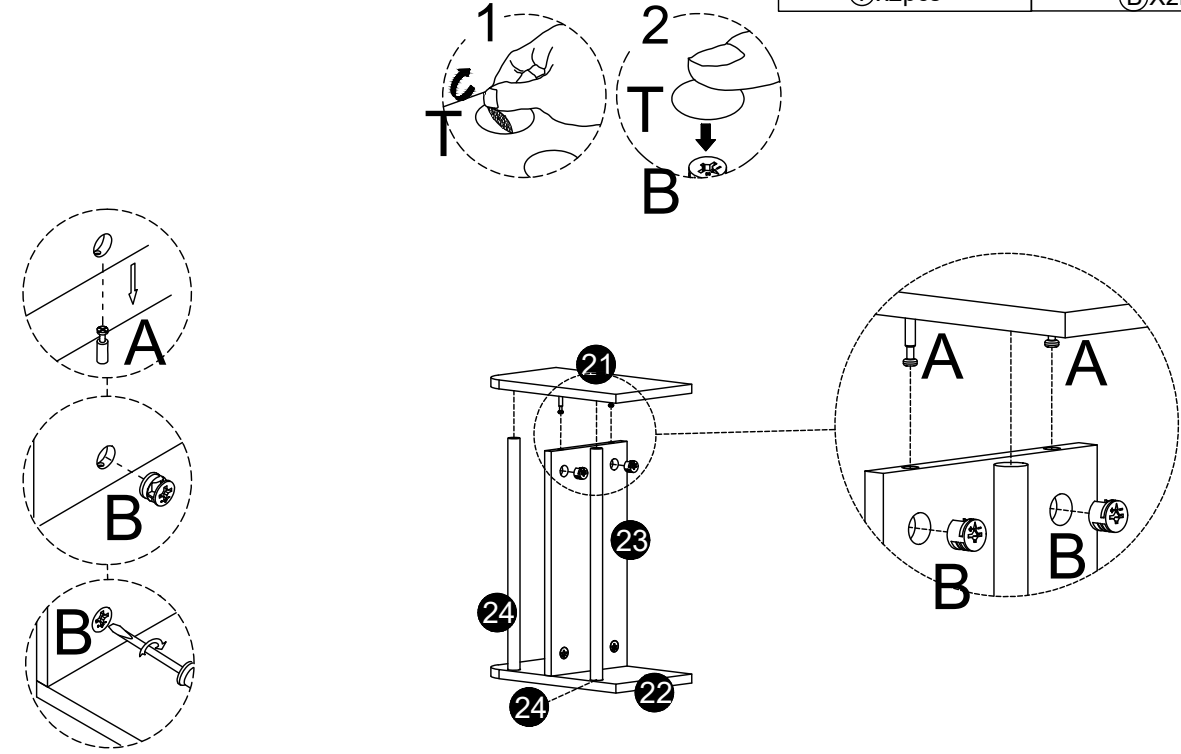
Step 5  
Schritt 5

|                                                                                    |                                                                                    |
|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|  |  |
| Ⓟx2pcs                                                                             | Ⓟx2PCS                                                                             |

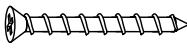


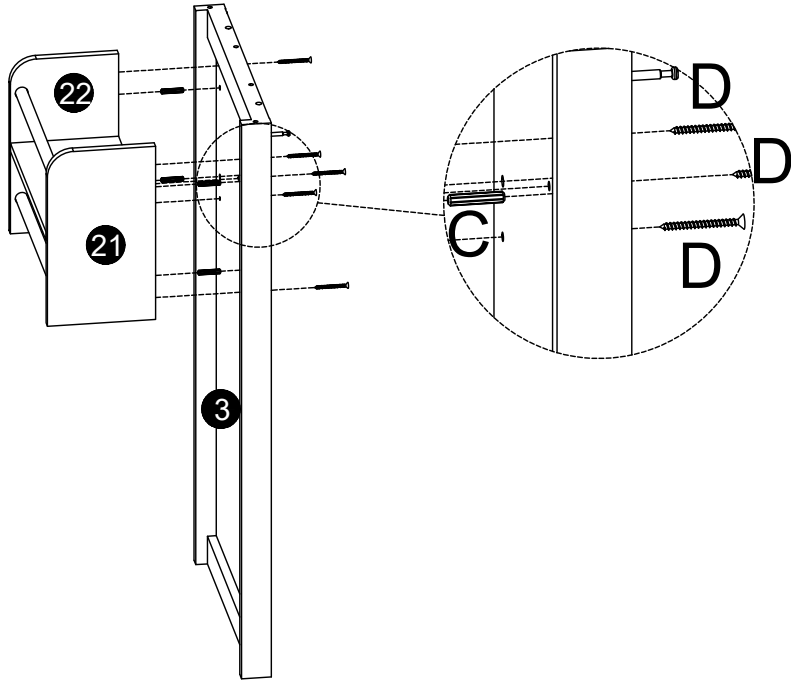
Step 6  
Schritt 6

|                                                                                       |                                                                                       |
|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |
| Ⓟx2pcs                                                                                | Ⓟx2PCS                                                                                |



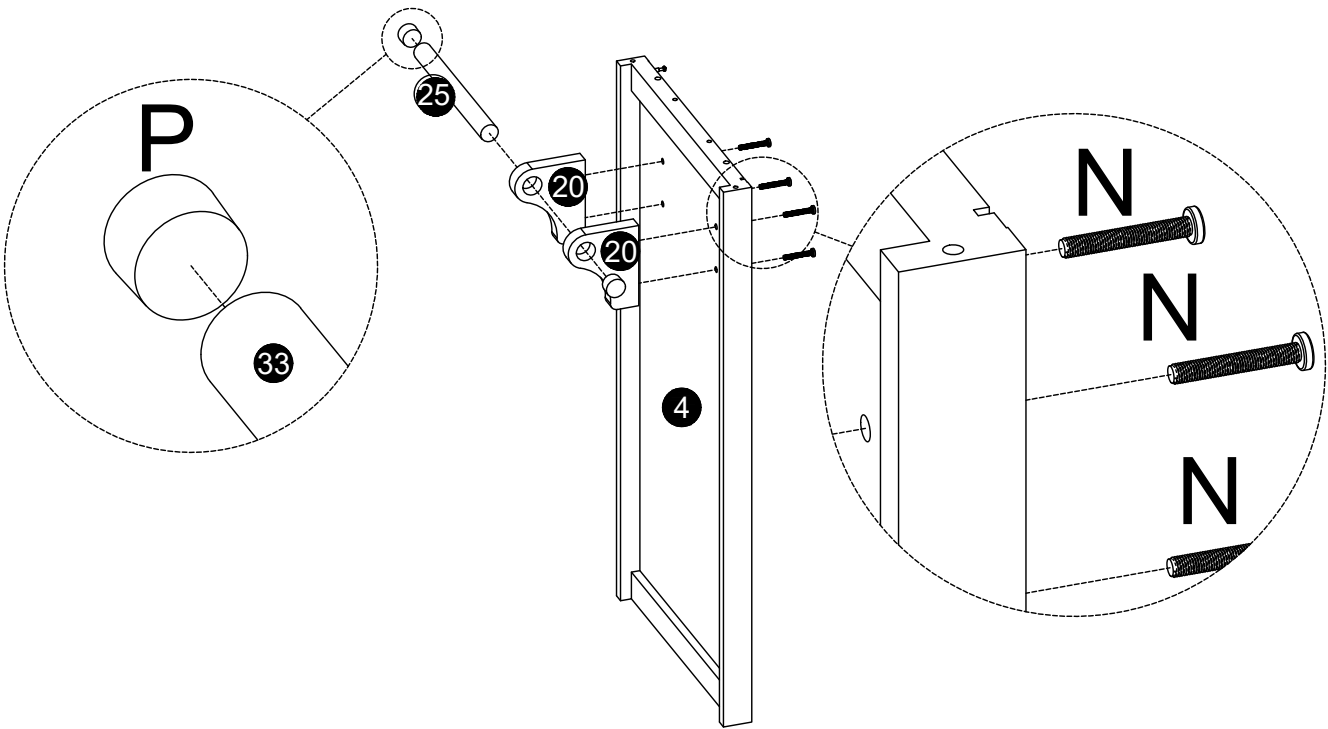
Step 7  
Schritt 7

|                                                                                     |                                                                                    |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|  |  |
| Ø4x40mm                                                                             | Ø6x30mm                                                                            |
| Ⓓ X5PCS                                                                             | Ⓒ X4PCS                                                                            |

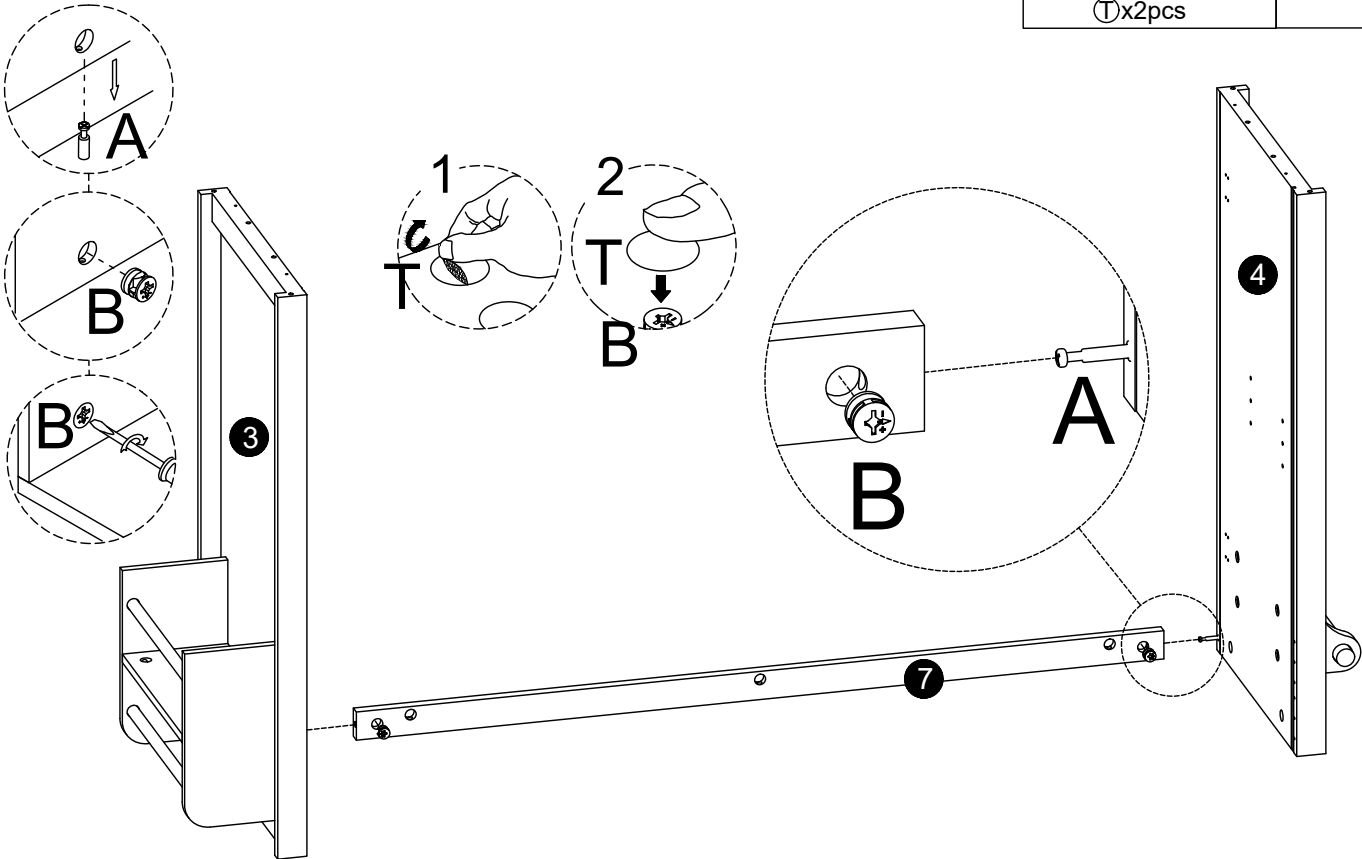


Step 8  
Schritt 8

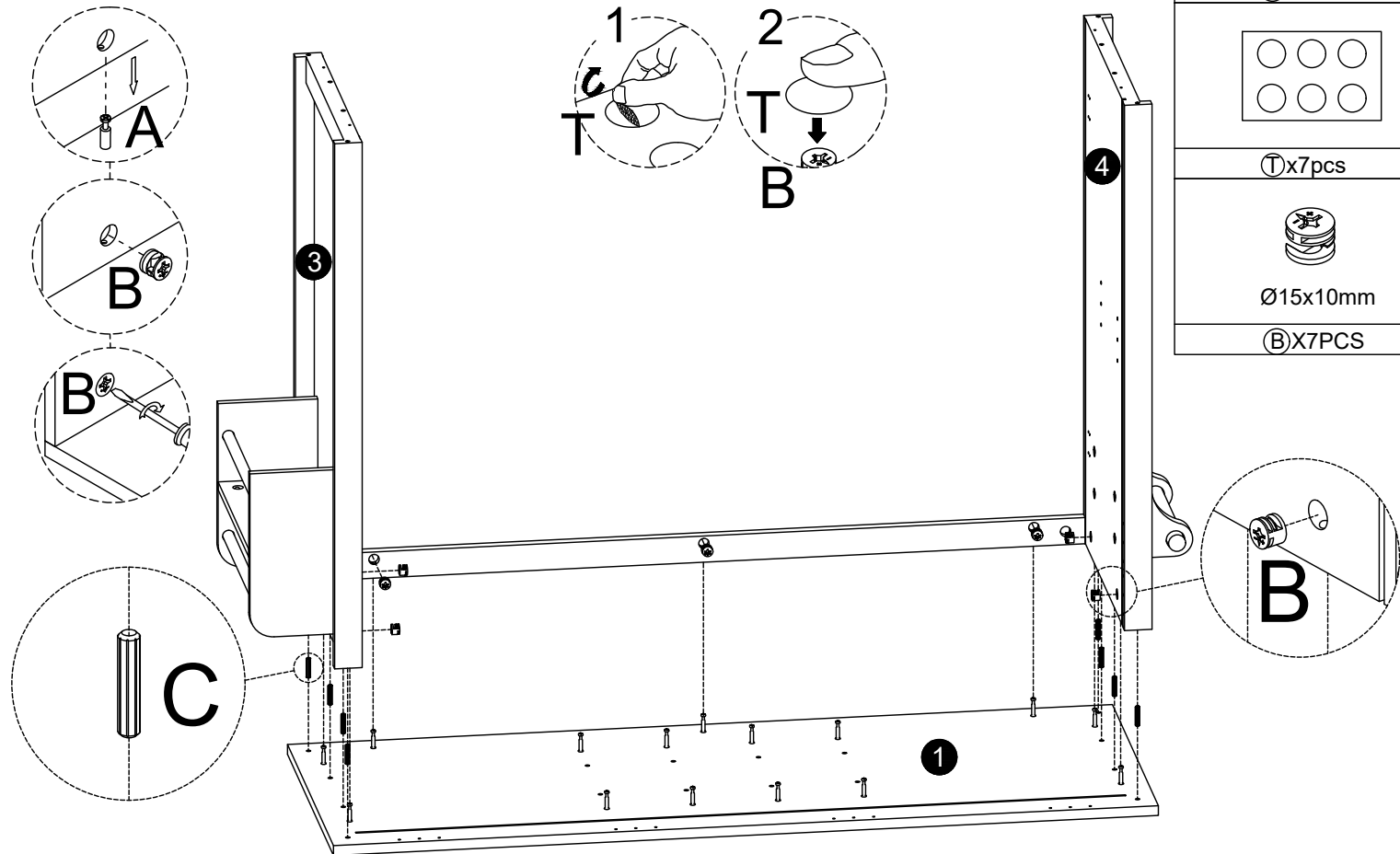
|                                                                                       |                                                                                       |
|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |
| ⒫ X2PCS                                                                               | Ø6x25mm                                                                               |
|                                                                                       | Ⓓ X4PCS                                                                               |



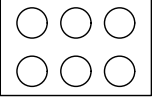
Step 9  
Schritt 9

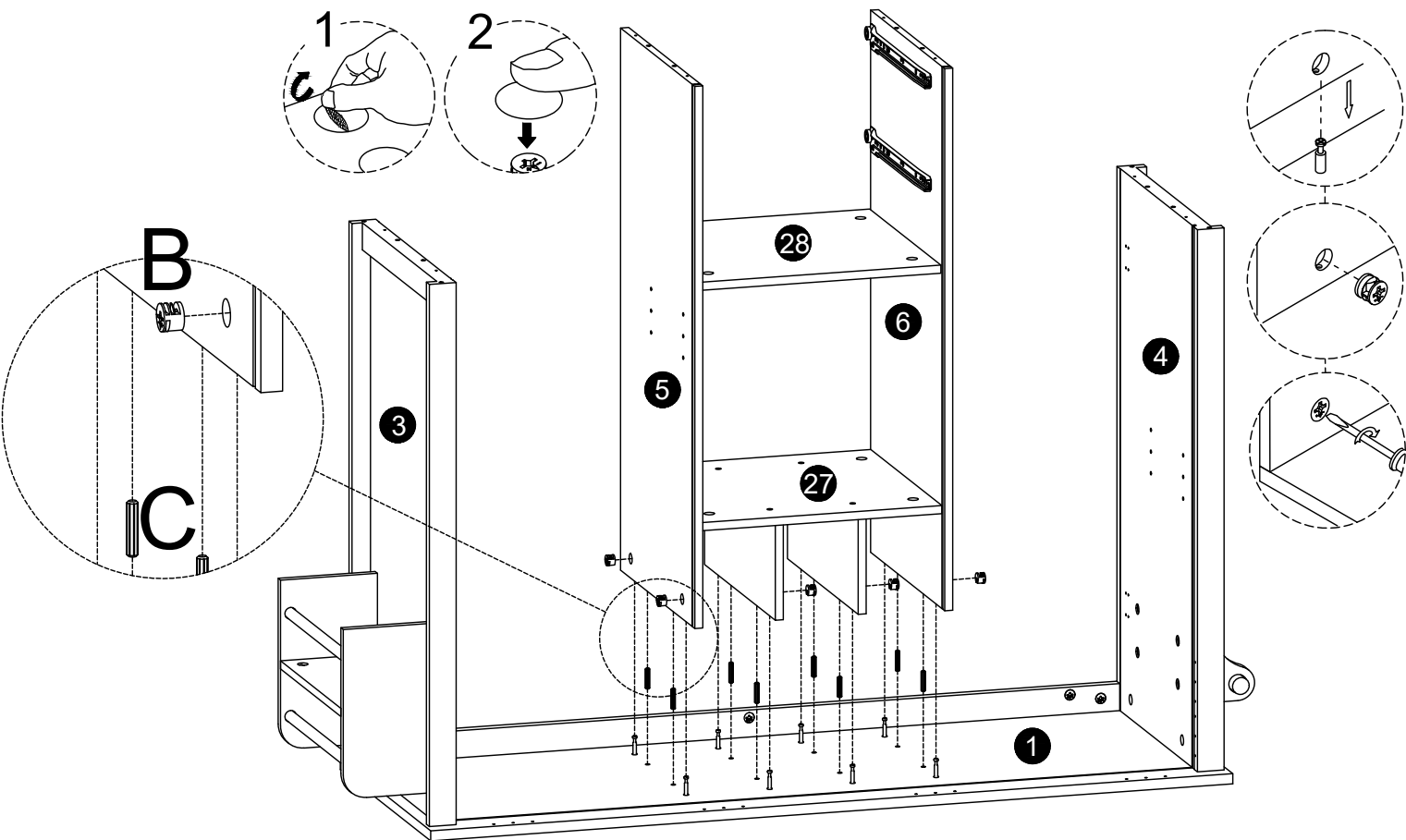


Step 10  
Schritt 10



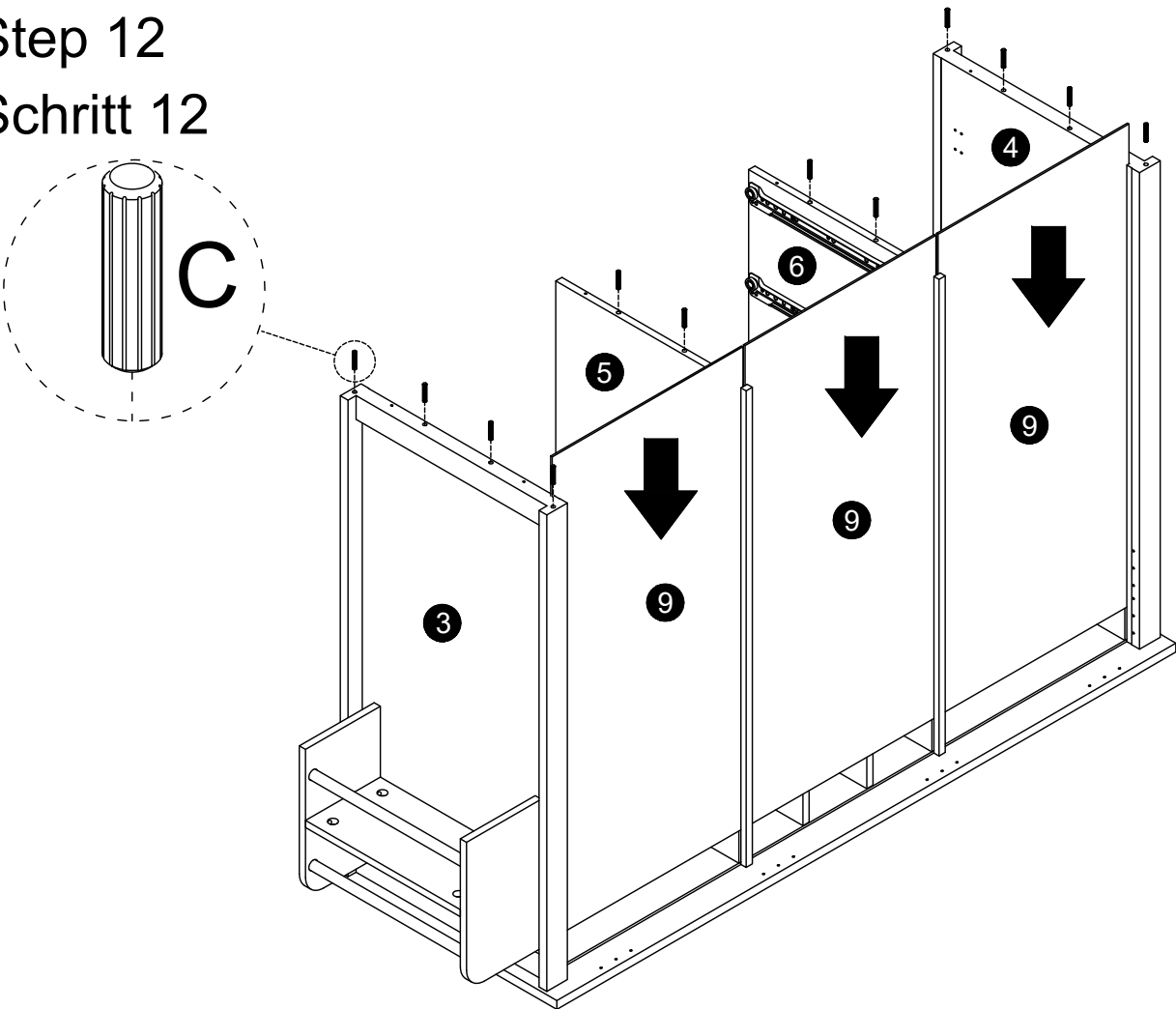
Step 11  
Schritt 11

|                                                                                                        |                                                                                              |                                                                                                         |
|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| <br>Ø15x10mm<br>ⓑX8PCS | <br>Ⓣx8pcs | <br>Ø6x30mm<br>ⓒX8PCS |
|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|

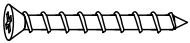


Step 12  
Schritt 12

|                                                                                                             |
|-------------------------------------------------------------------------------------------------------------|
| <br>Ø6x30mm<br>ⓒX12PCS |
|-------------------------------------------------------------------------------------------------------------|

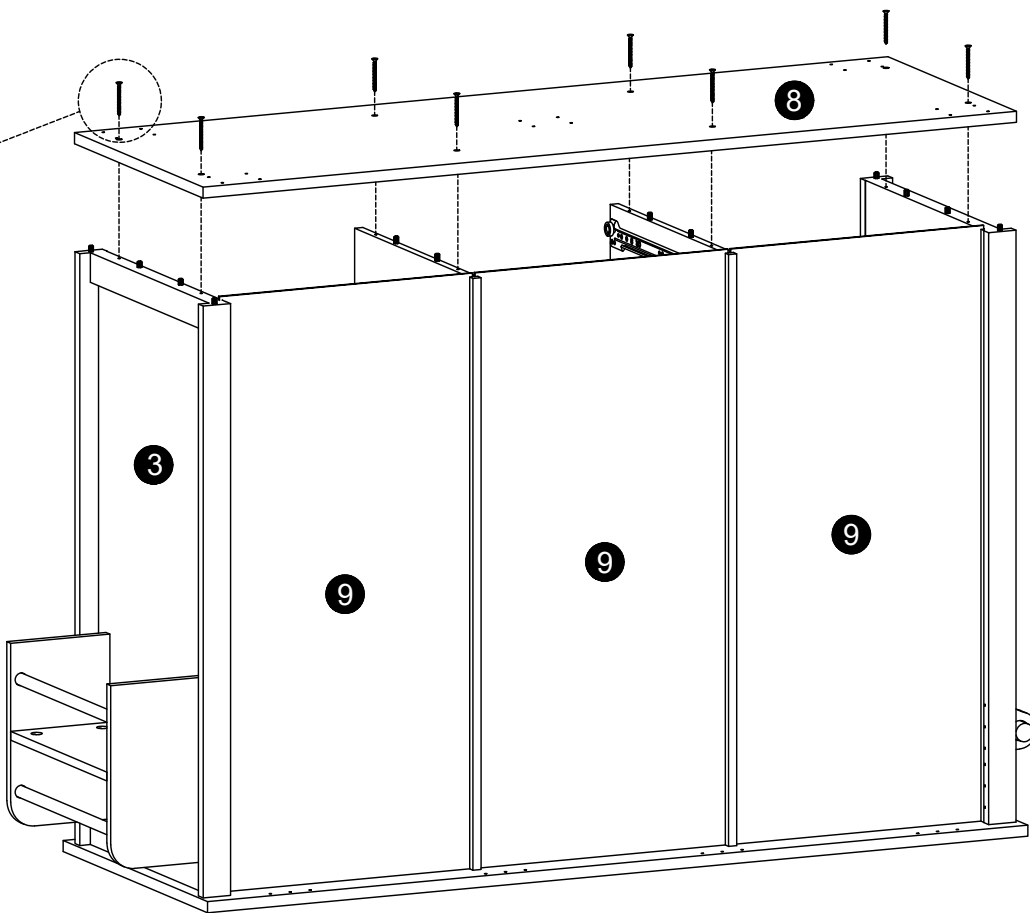
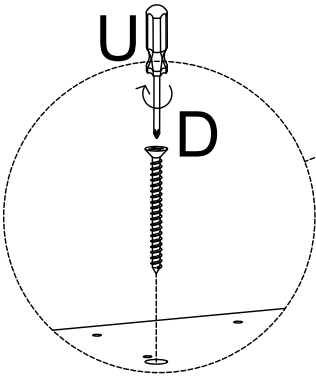


Step 13  
Schritt 13

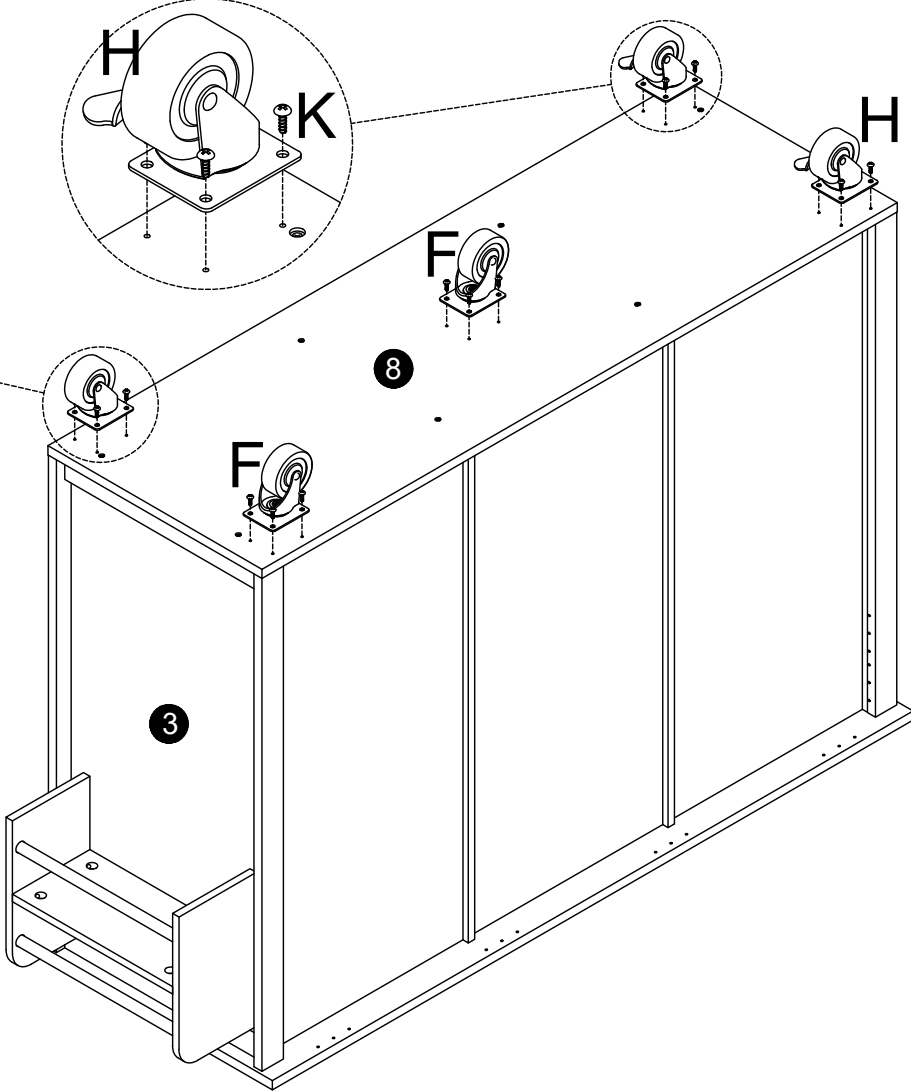
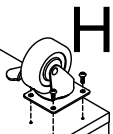
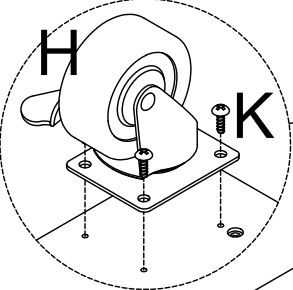
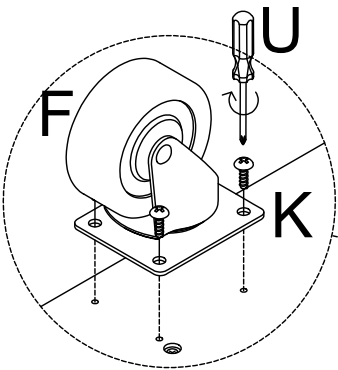


Ø4x40mm

(D) X8PCS



Step 14  
Schritt 14



(F) X3PCS

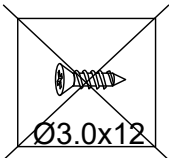


(H) X2PCS

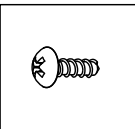


Ø5.0x14mm

(K) X20PCS

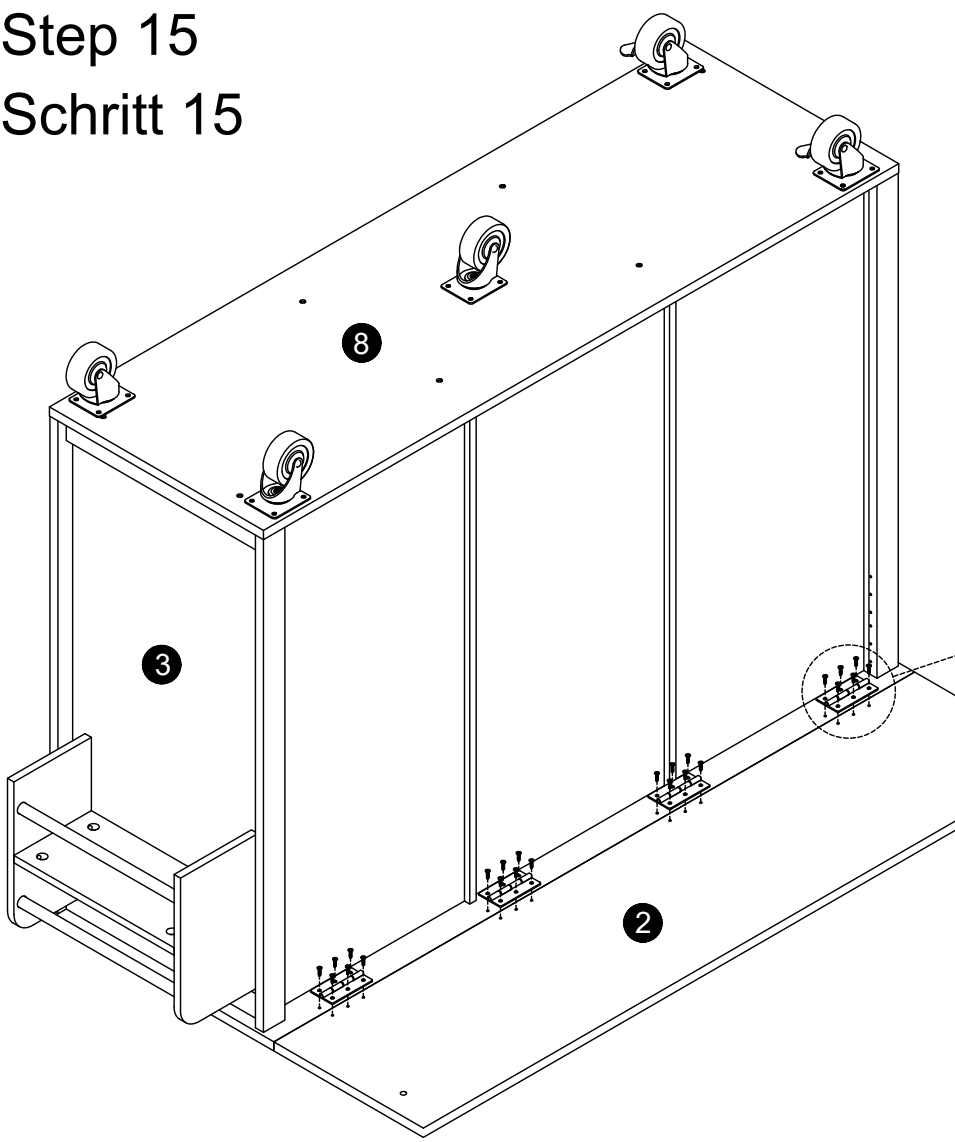


Ø3.0x12



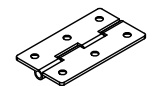
Ø3.5x12

Step 15  
Schritt 15



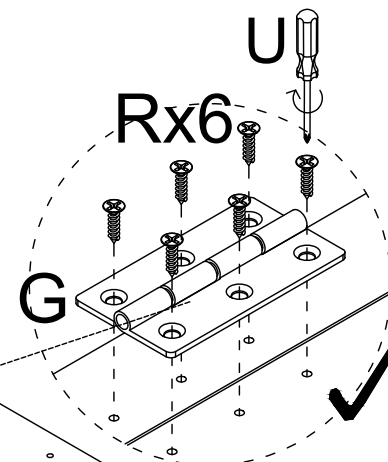


Ø3.5x12mm  
ⓇX24PCS

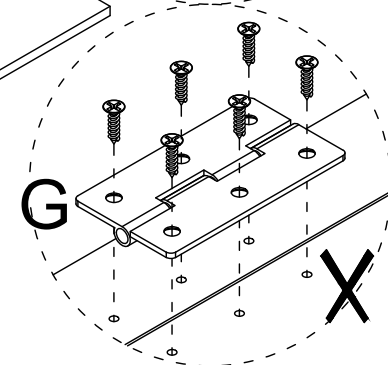


ⓐX4PCS

Rx6



G





Ø3.0x12

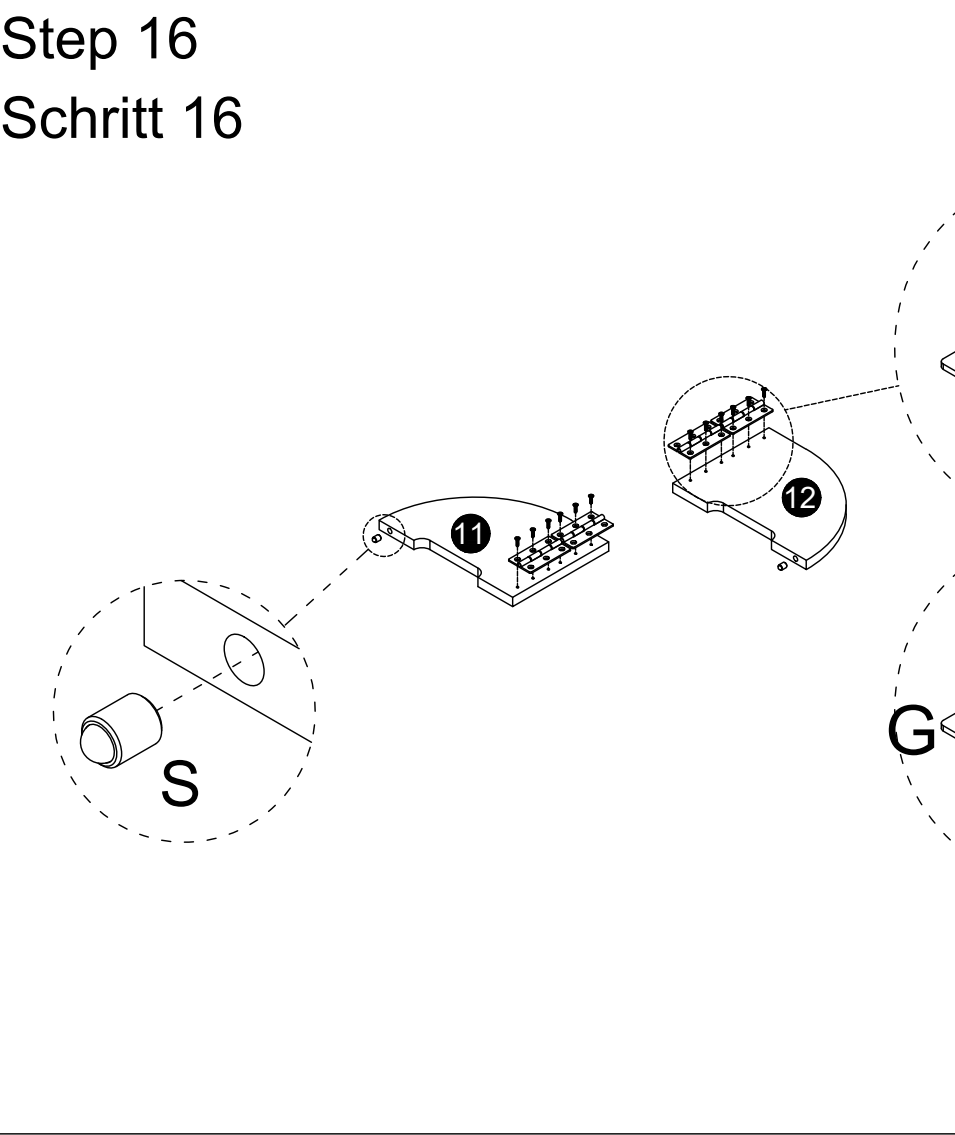


Ø5.0x14



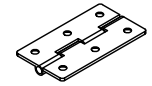
Ø3.5x12

Step 16  
Schritt 16





Ø3.5x12mm  
ⓇX12PCS

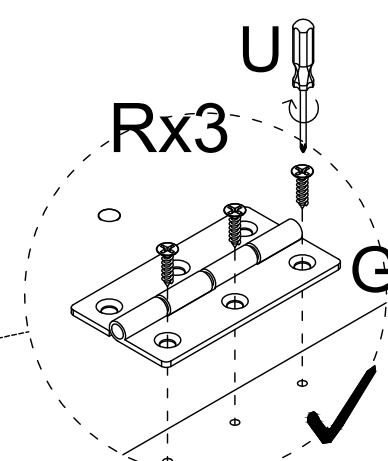


ⓐX4PCS

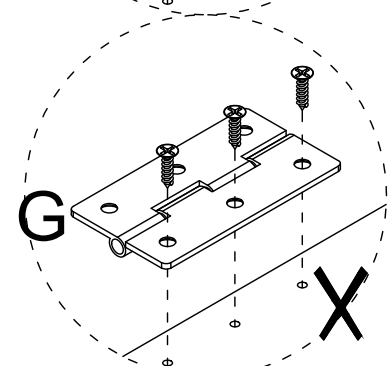


Ø8x11.5mm  
ⓈX2PCS

Rx3



G





Ø3.0x12

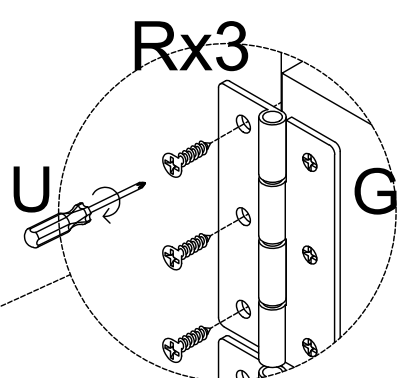
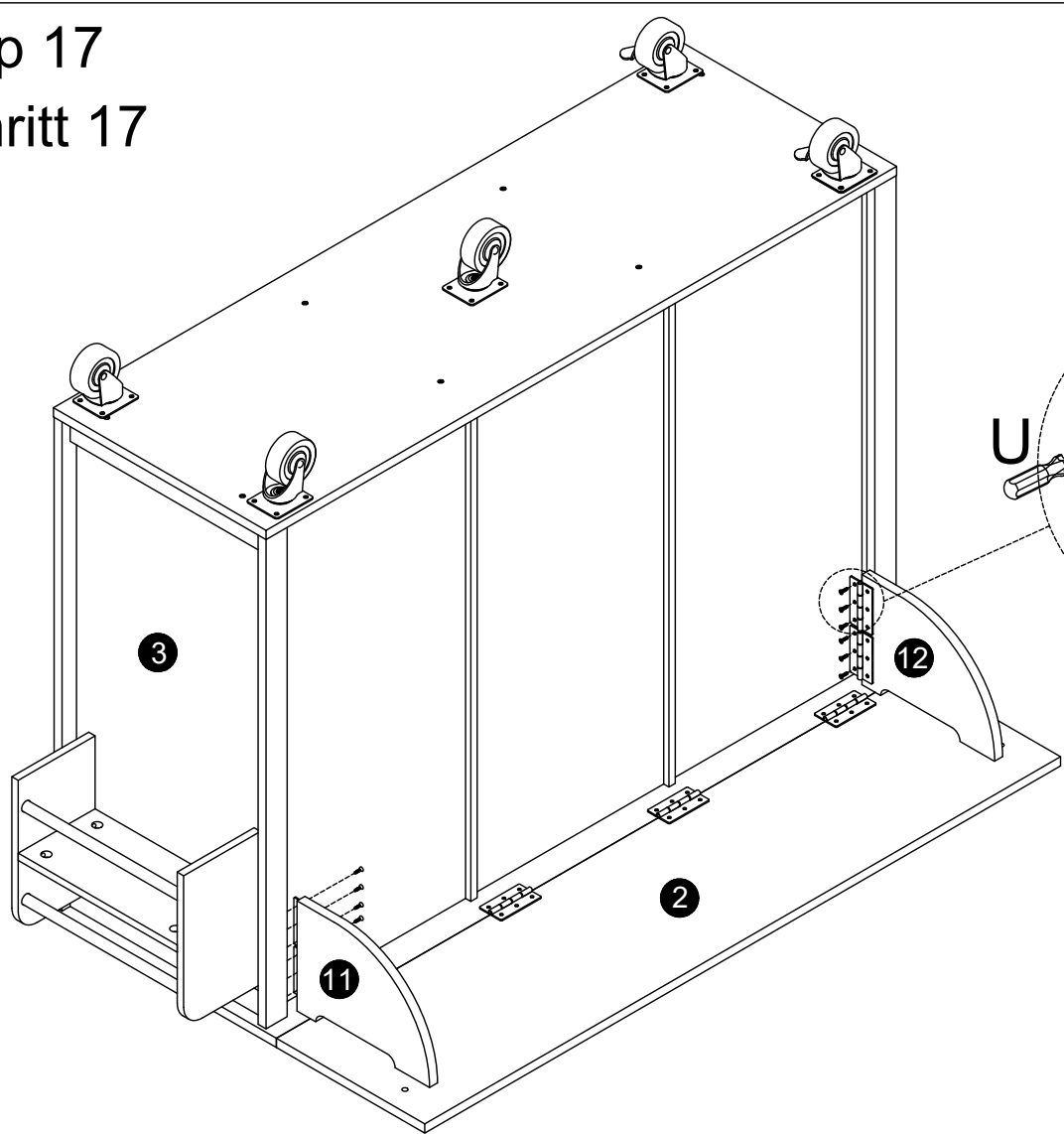


Ø5.0x14

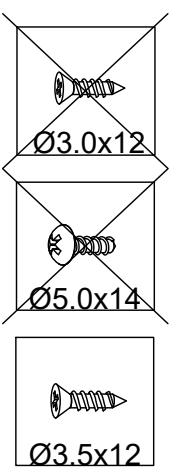


Ø3.5x12

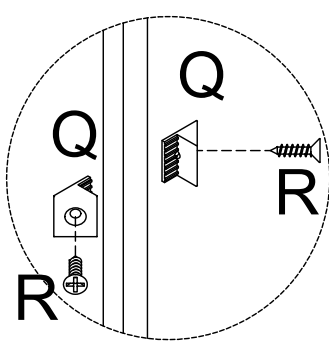
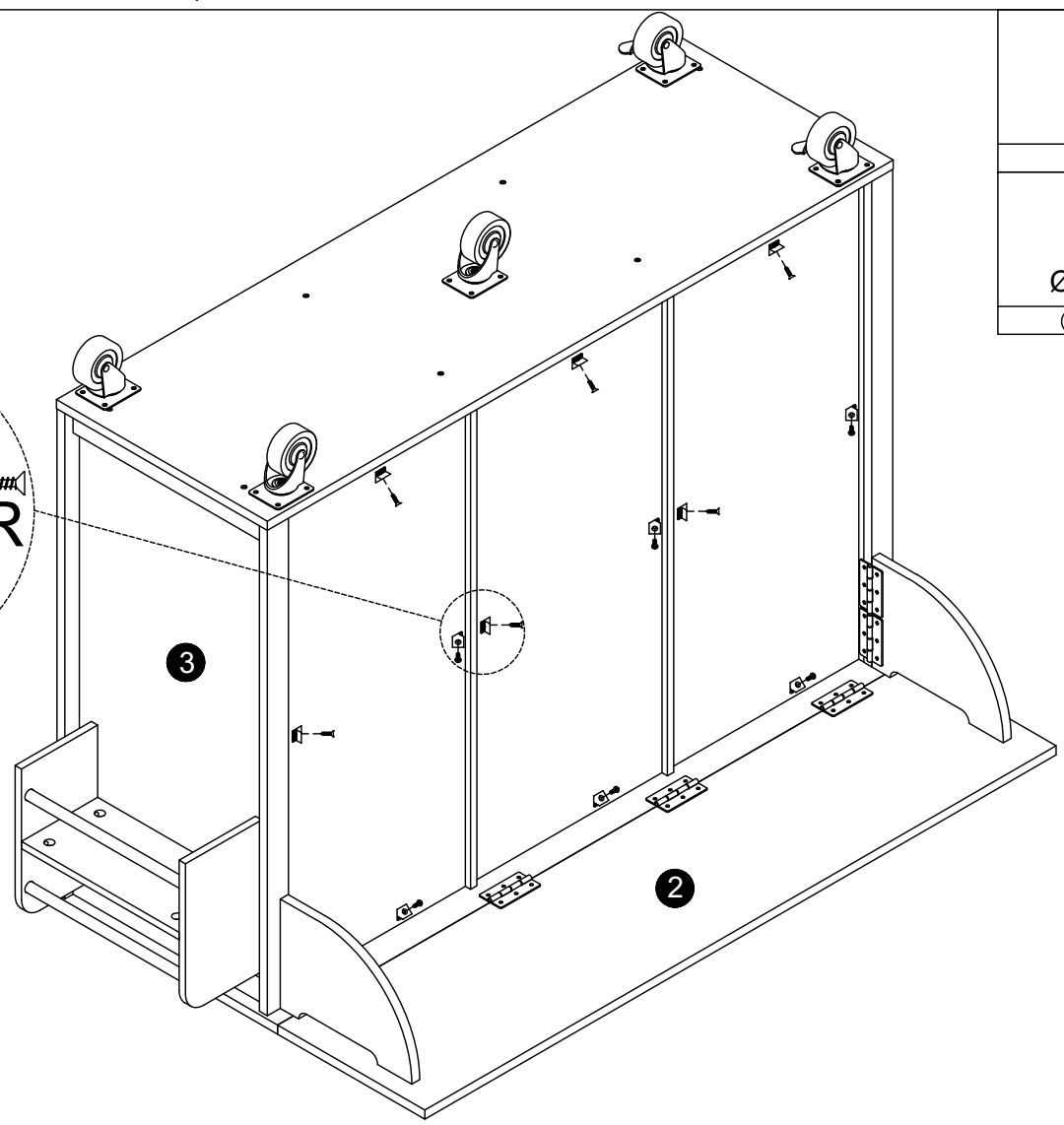
Step 17  
Schritt 17



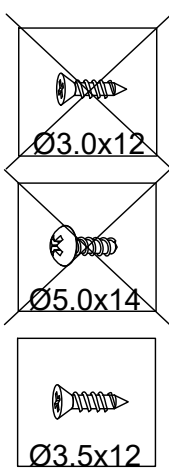
Ø3.5x12mm  
Ⓡx12PCS



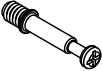
Step 18  
Schritt 18



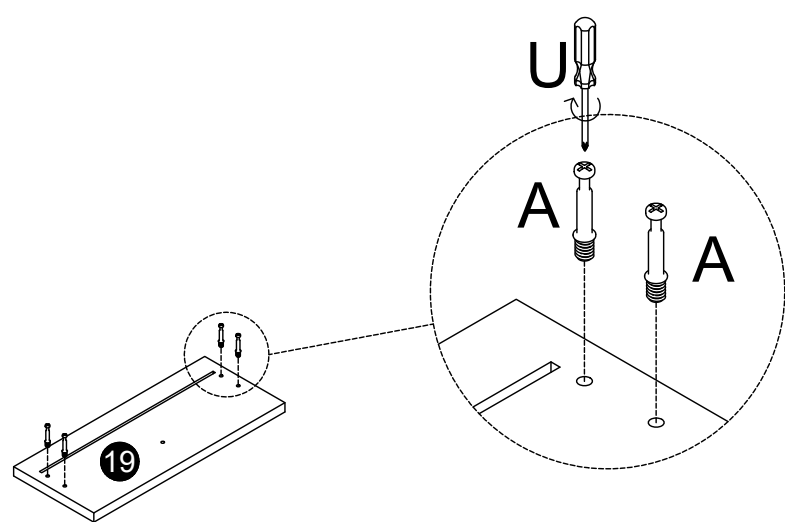
Q x12pcs  
Ø3.5x12mm  
Ⓡx12pcs



Step 19  
Schritt 19

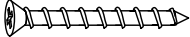


Ø6x35mm  
A)X8PCS

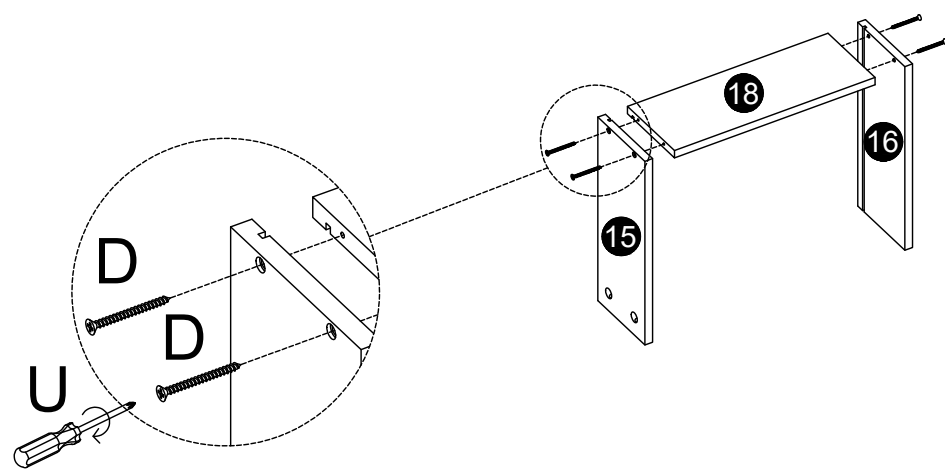


x2

Step 20  
Schritt 20

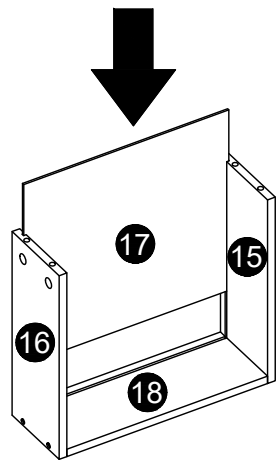


Ø4x40mm  
D)X8PCS



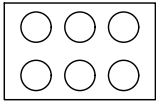
x2

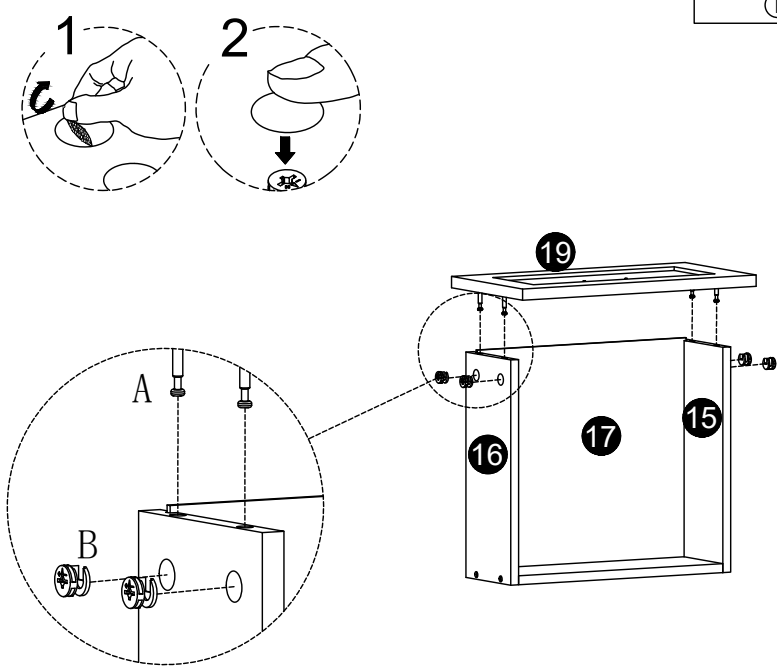
Step 21  
Schritt 21



x2

Step 22  
Schritt 22

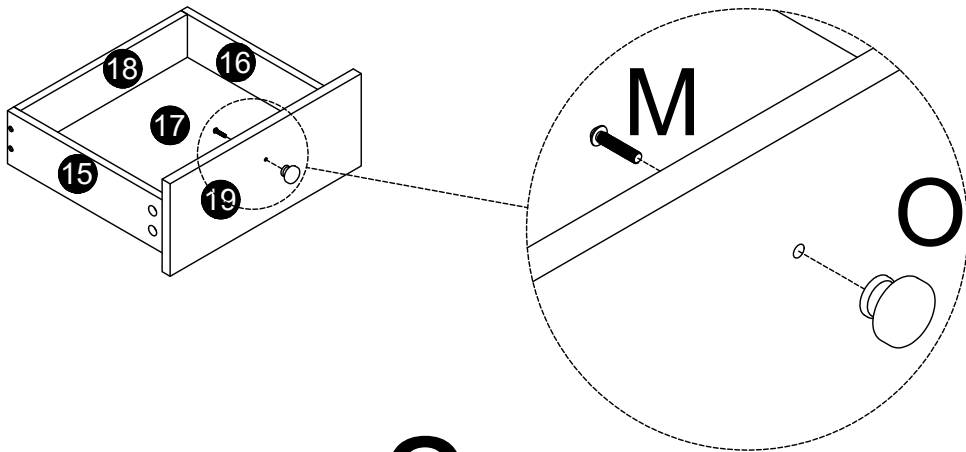
|                                                                                       |                                                                                       |
|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |
| Ⓟ x8pcs                                                                               | Ø15x10mm<br>Ⓟ X8PCS                                                                   |



x2

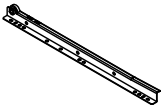
Step 23  
Schritt 23

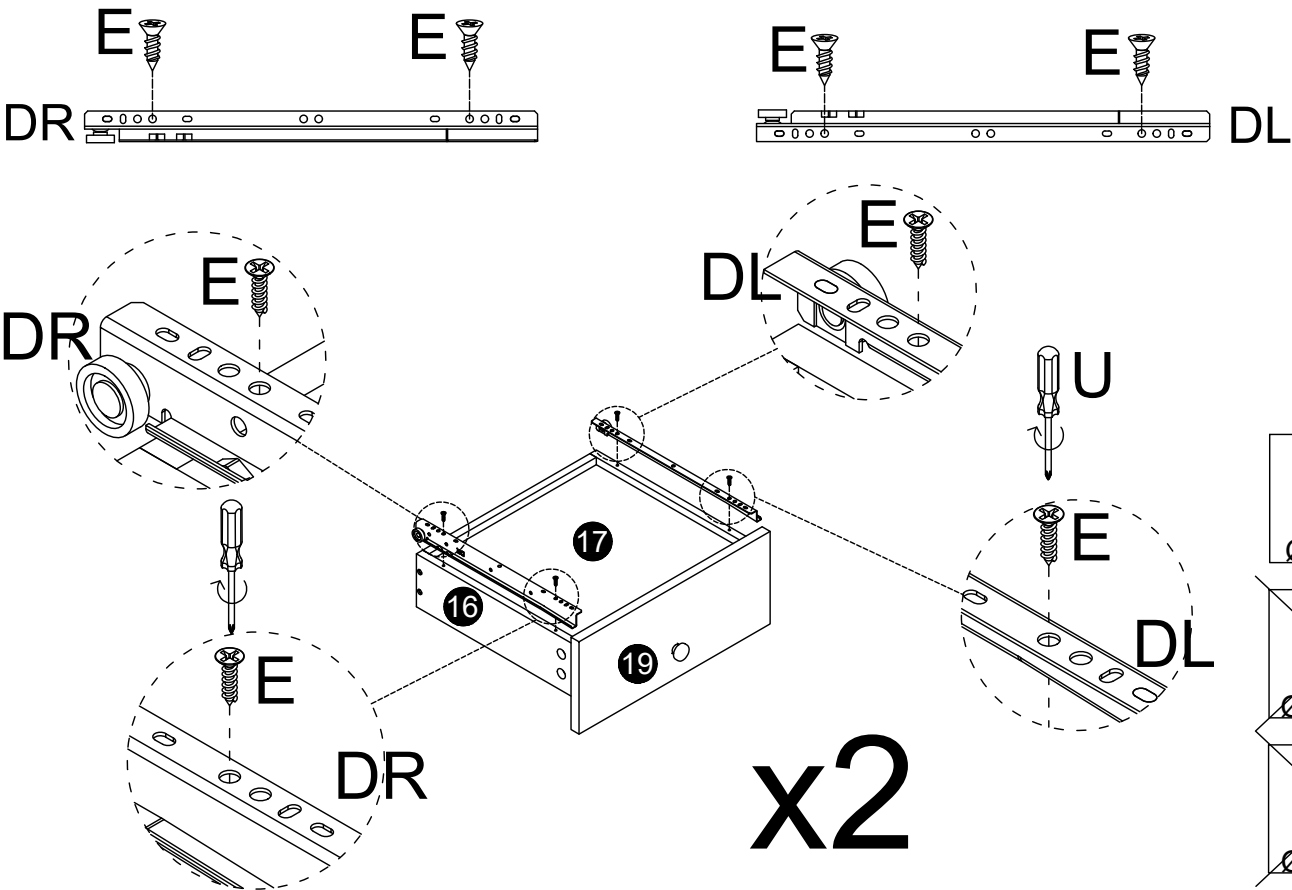
|                                                                                    |                                                                                     |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |
| Ø4x20mm                                                                            |                                                                                     |
| Ⓜ X2PCS                                                                            | Ⓞ X2PCS                                                                             |



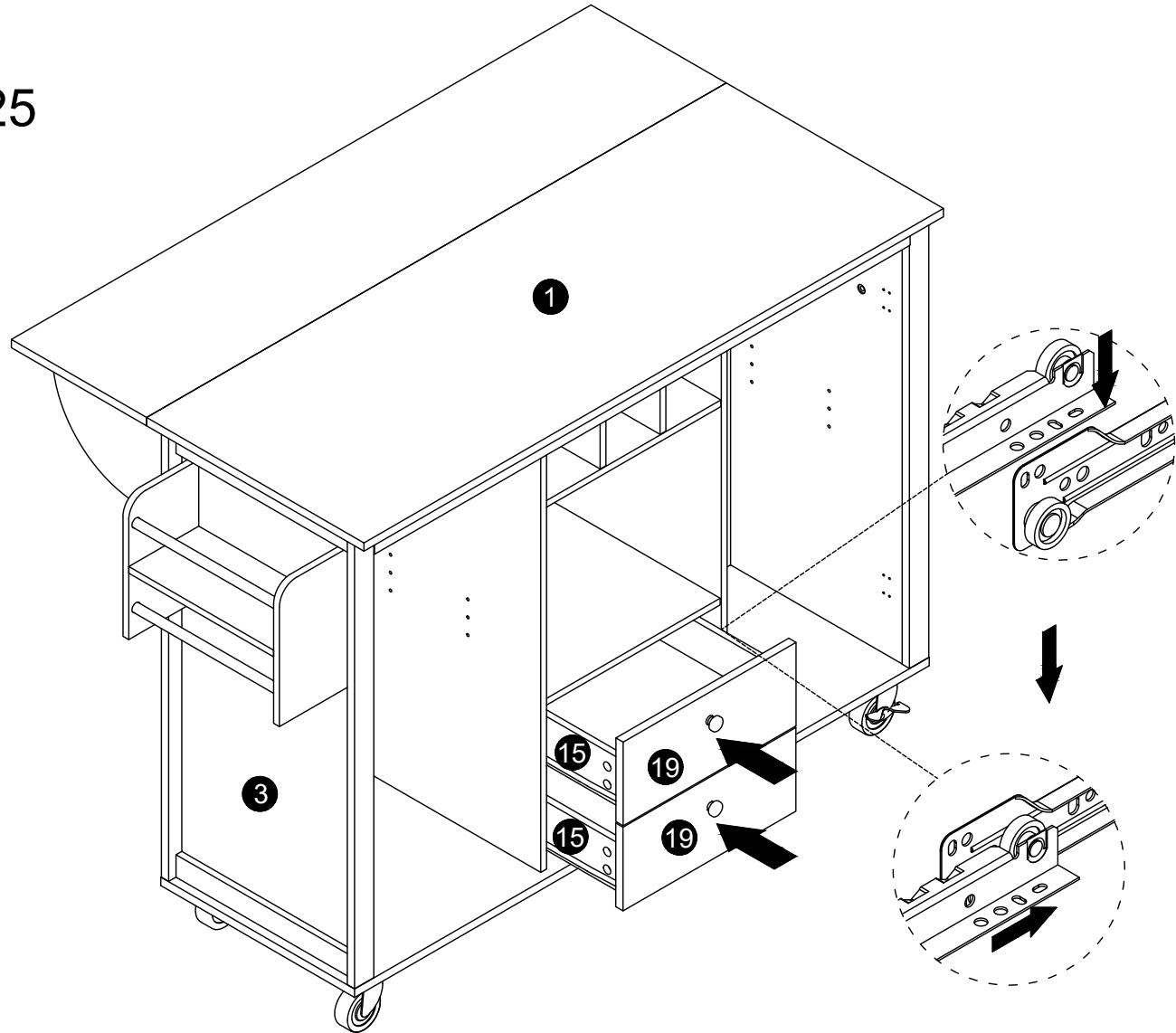
x2

Step 24  
Schritt 24

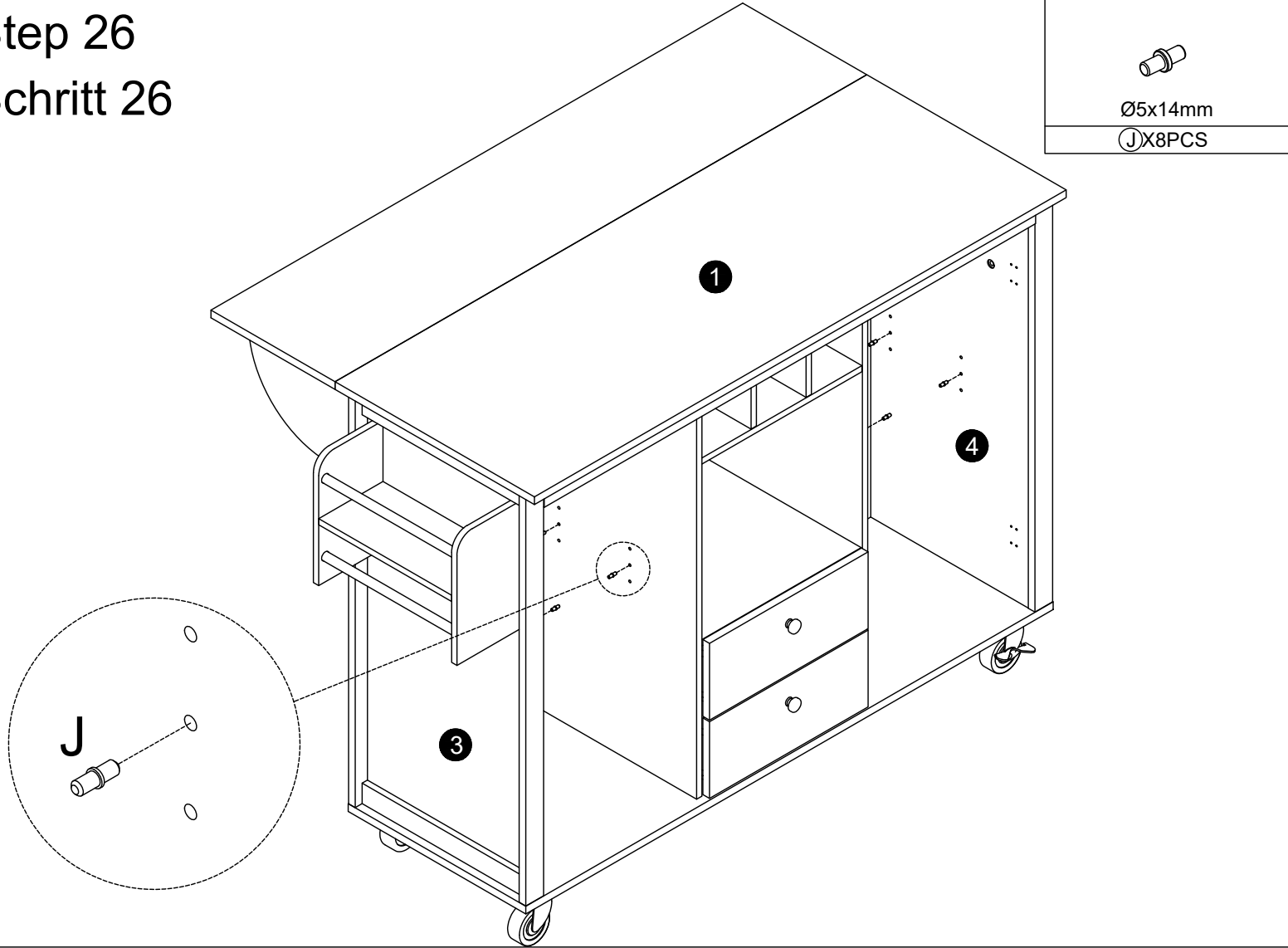
|                                                                                     |                                                                                       |                                                                                       |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |  |
|                                                                                     |                                                                                       | Ø3.0x12mm                                                                             |
| ⓓⓇ X2PCS                                                                            | ⓓⓁ X2PCS                                                                              | ⓔ X8PCS                                                                               |



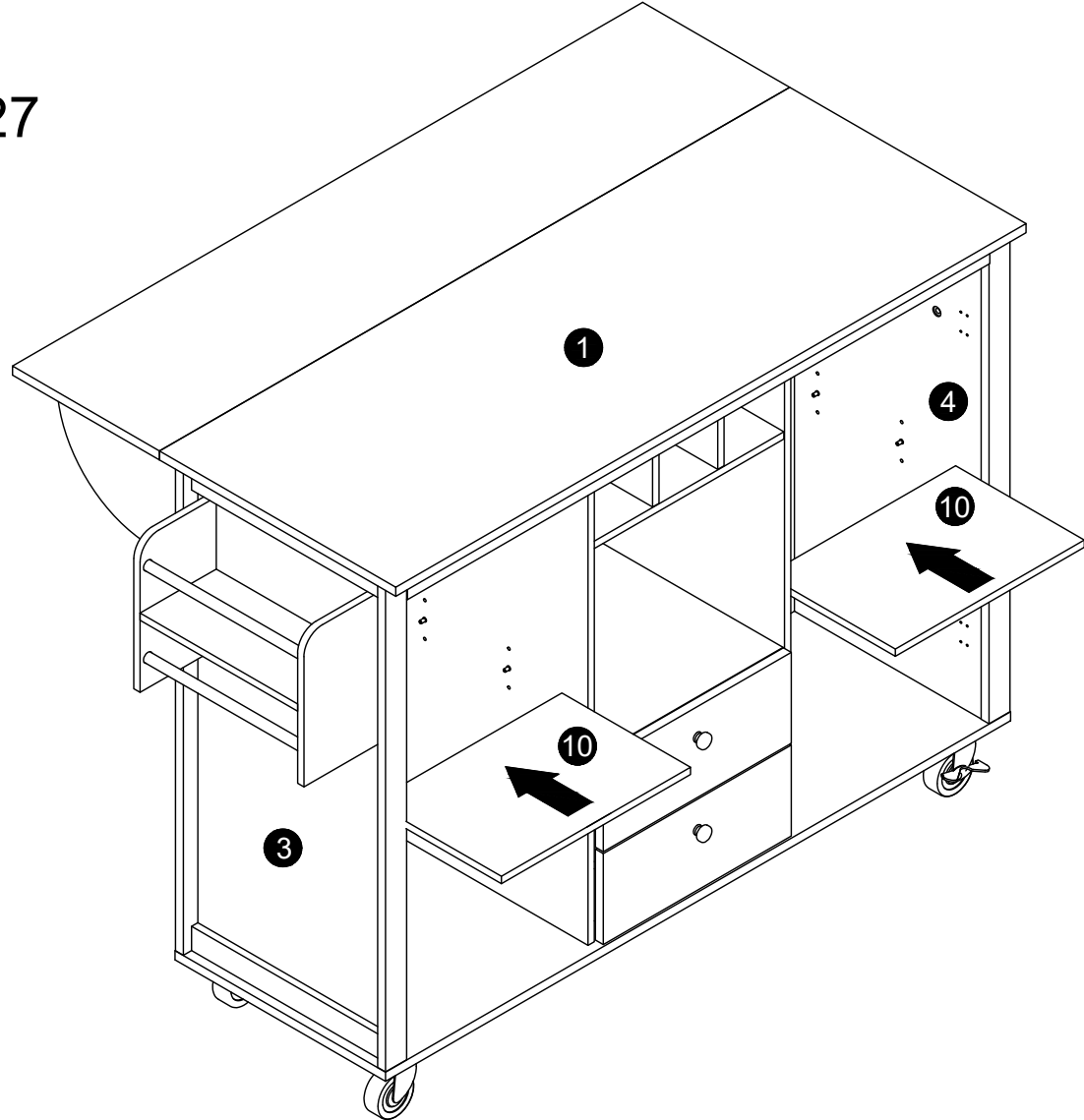
Step 25  
Schritt 25



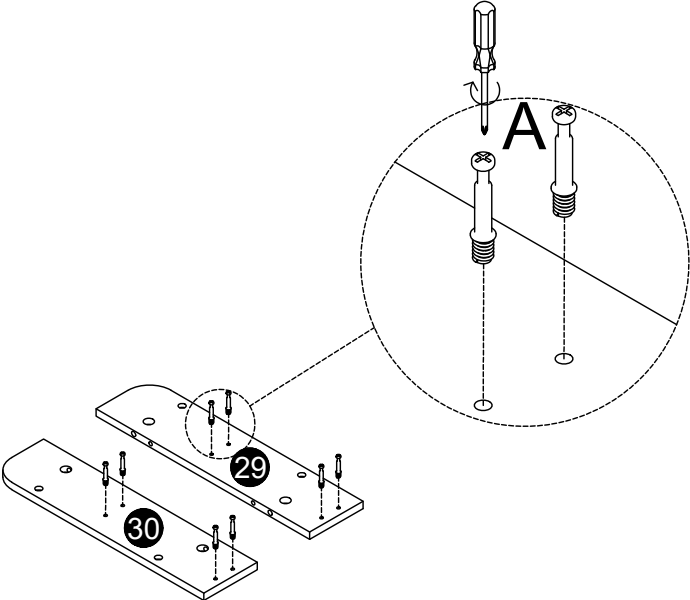
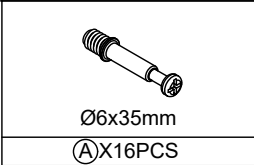
Step 26  
Schritt 26



Step 27  
Schritt 27

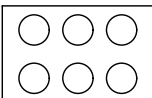


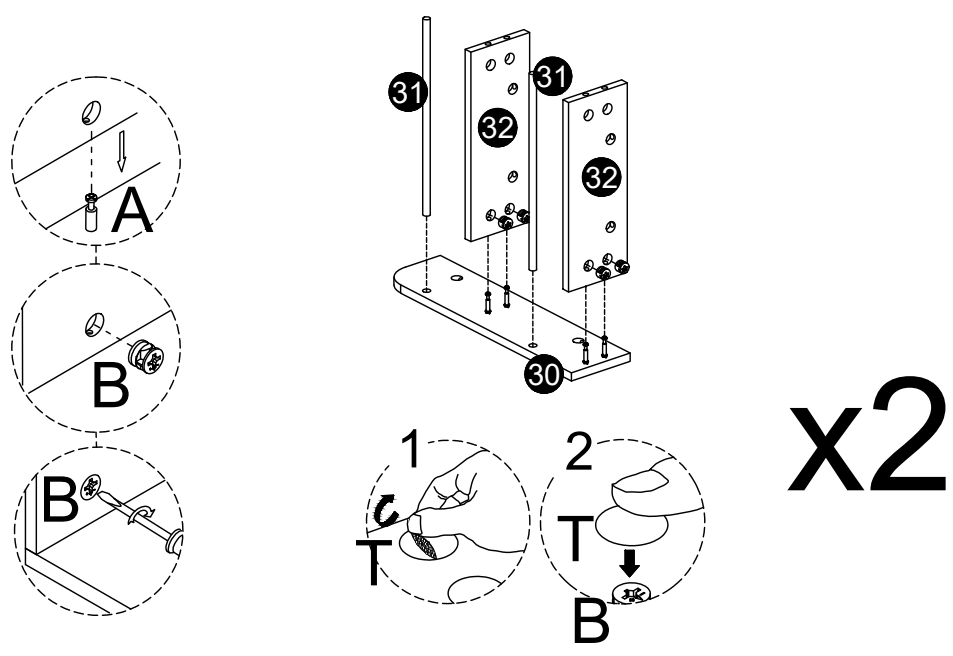
Step 28  
Schritt 28



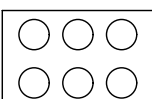
x2

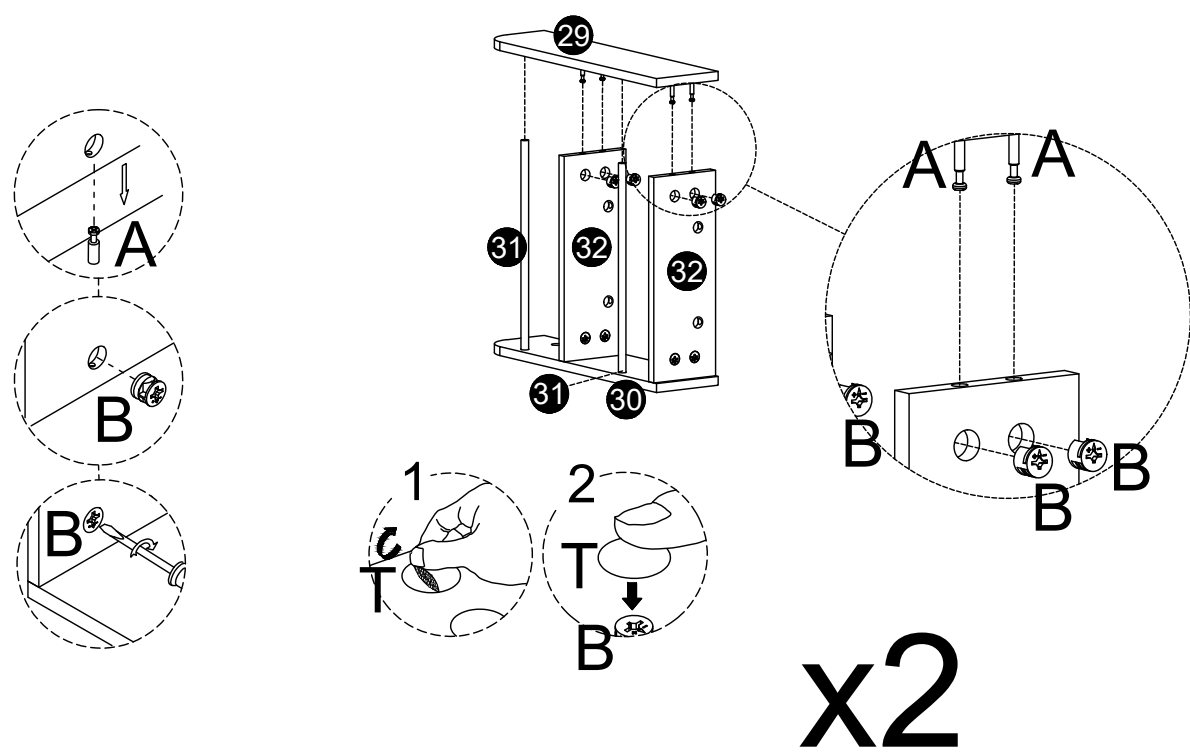
Step 29  
Schritt 29

|                                                                                    |                                                                                    |
|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|  |  |
| Ⓣ x8pcs                                                                            | Ⓑ Ø15x10mm<br>Ⓑ X8PCS                                                              |

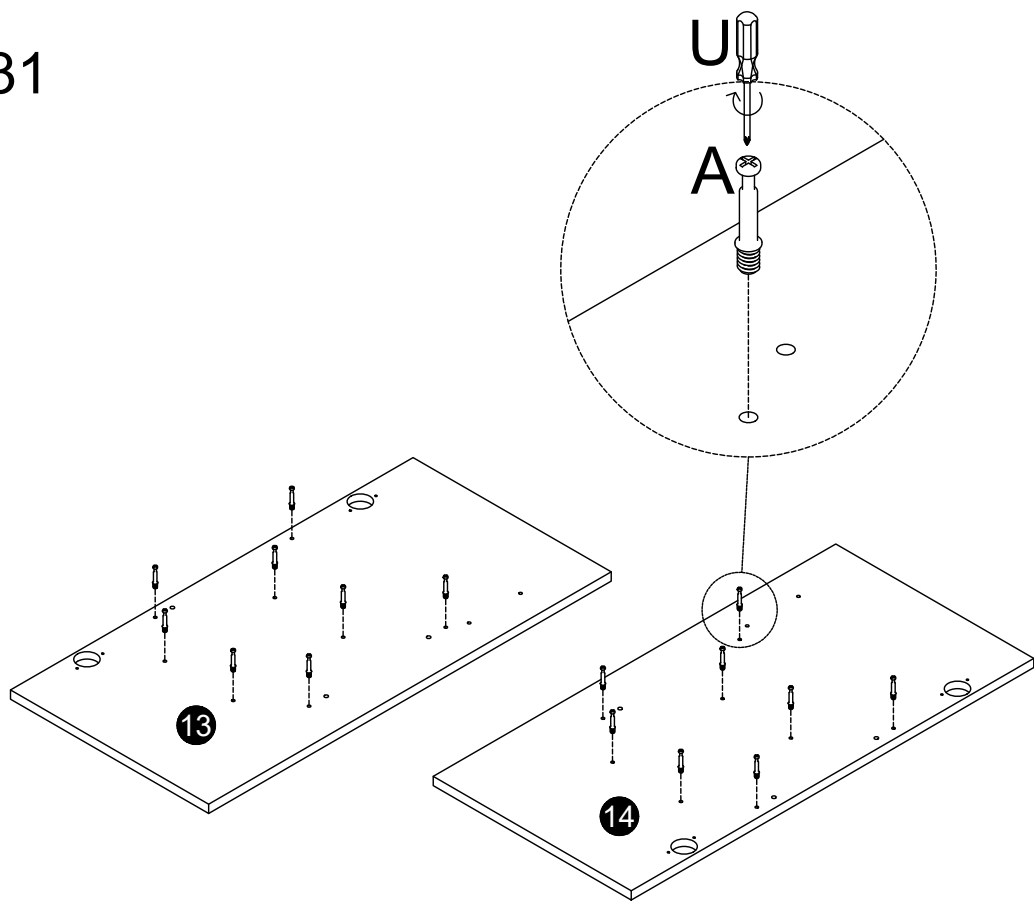


Step 30  
Schritt 30

|                                                                                       |                                                                                       |
|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |
| Ⓣ x8pcs                                                                               | Ⓑ Ø15x10mm<br>Ⓑ X8PCS                                                                 |

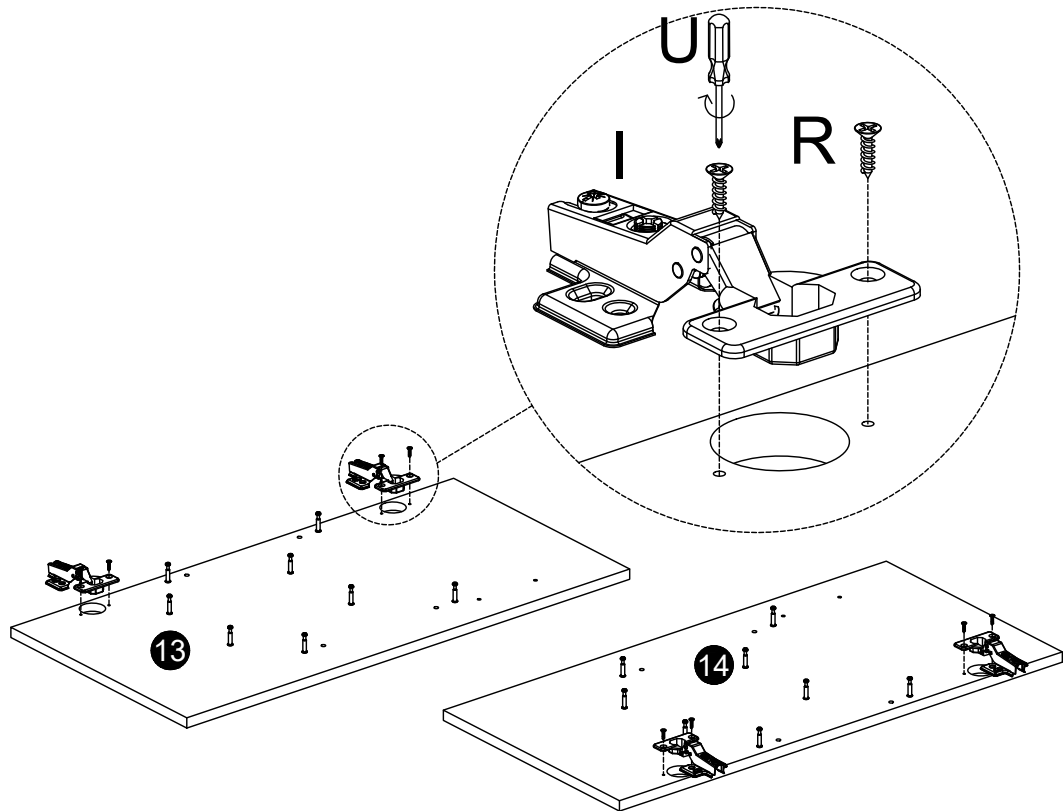


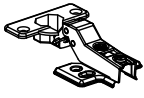
Step 31  
Schritt 31



|                                                                                    |
|------------------------------------------------------------------------------------|
|  |
| Ø6x35mm                                                                            |
| ⒶX16PCS                                                                            |

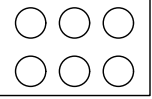
Step 32  
Schritt 32

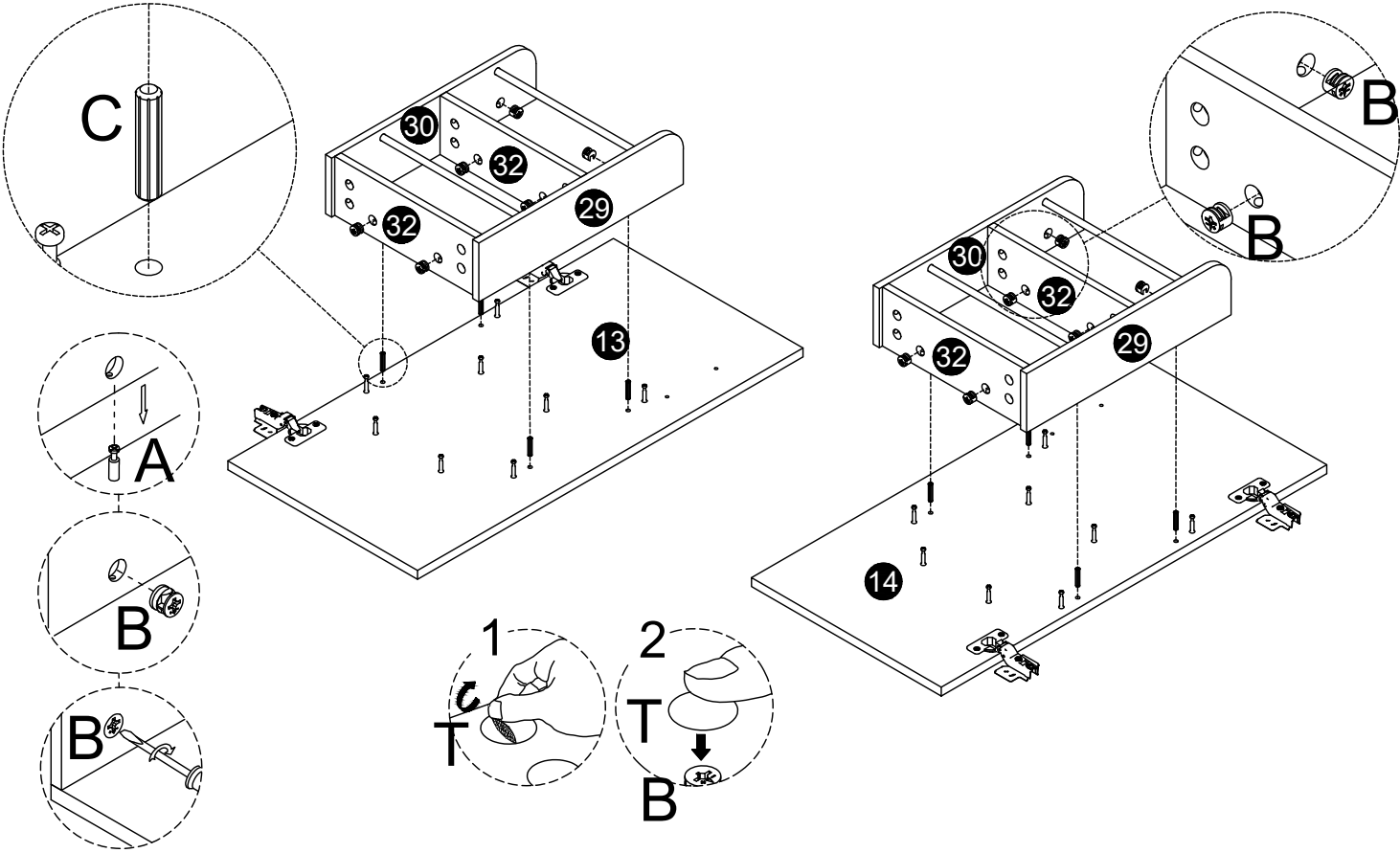


|                                                                                       |                                                                                       |
|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |
| Ø3.5x12mm                                                                             |                                                                                       |
| ⓇX8PCS                                                                                | ⓁX4PCS                                                                                |

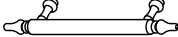
|                                                                                       |
|---------------------------------------------------------------------------------------|
|  |
| Ø3.0x12                                                                               |
|  |
| Ø5.0x14                                                                               |
|  |
| Ø3.5x12                                                                               |

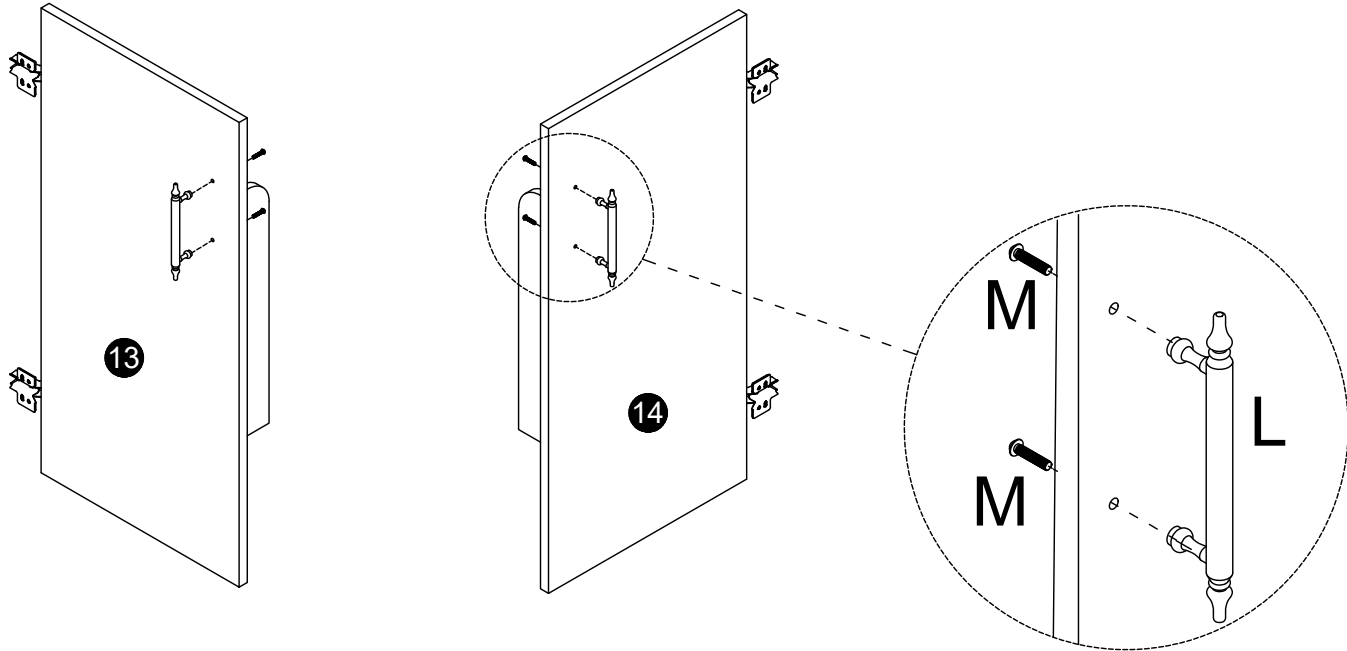
Step 33  
Schritt 33

|                                                                                   |                                                                                     |                                                                                     |
|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |
| Ⓣ x16pcs                                                                          | Ø15x10mm<br>ⓑX16PCS                                                                 | Ø6x30mm<br>ⓒX8PCS                                                                   |

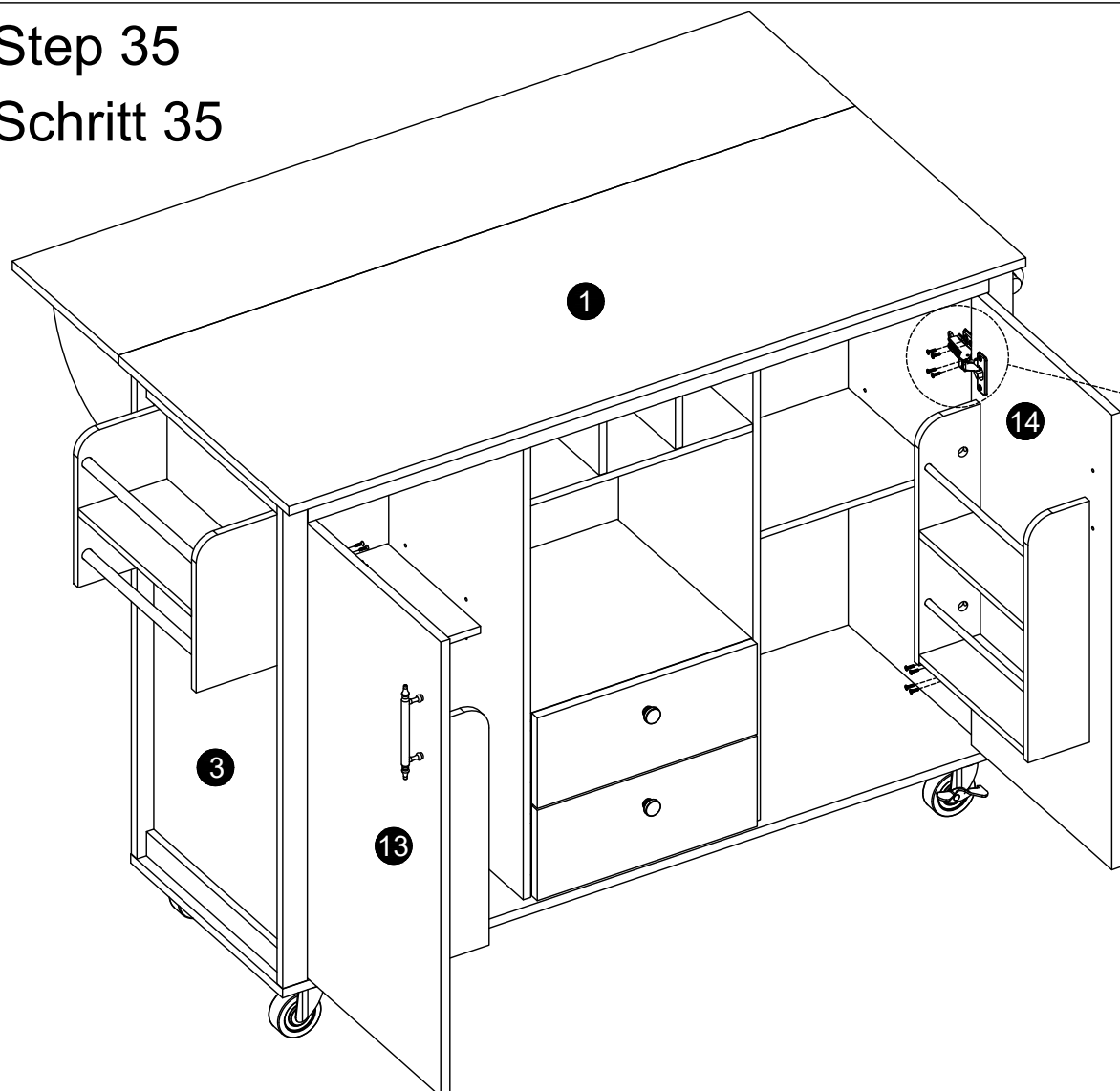


Step 34  
Schritt 34

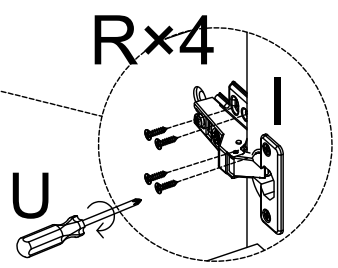
|                                                                                       |                                                                                       |
|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |
| ⓁX2PCS                                                                                | Ø4x20mm<br>ⓂX4PCS                                                                     |



Step 35  
Schritt 35



  
Ø3.5x12mm  
R X16PCS

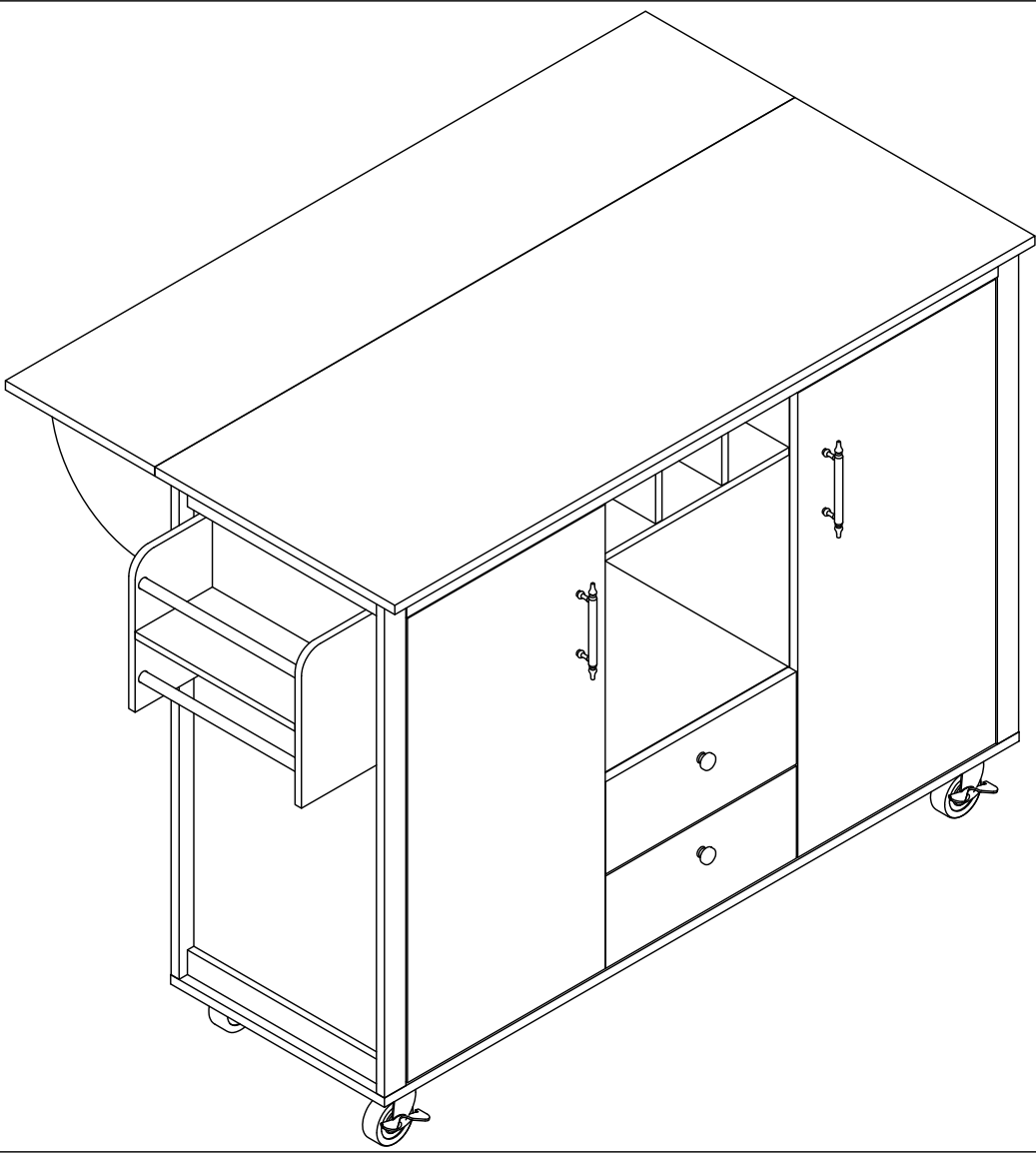


  
~~Ø3.0x12~~

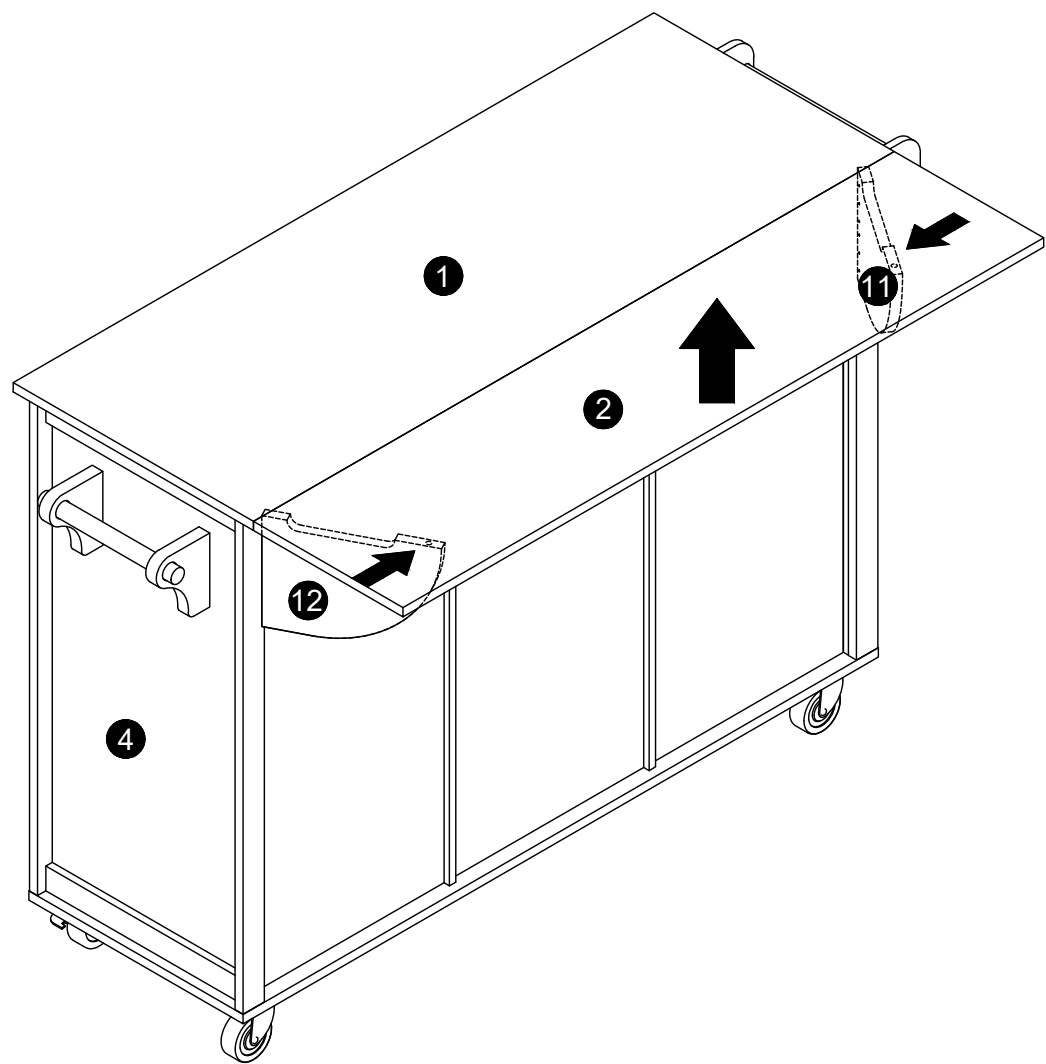
  
~~Ø5.0x14~~

  
Ø3.5x12

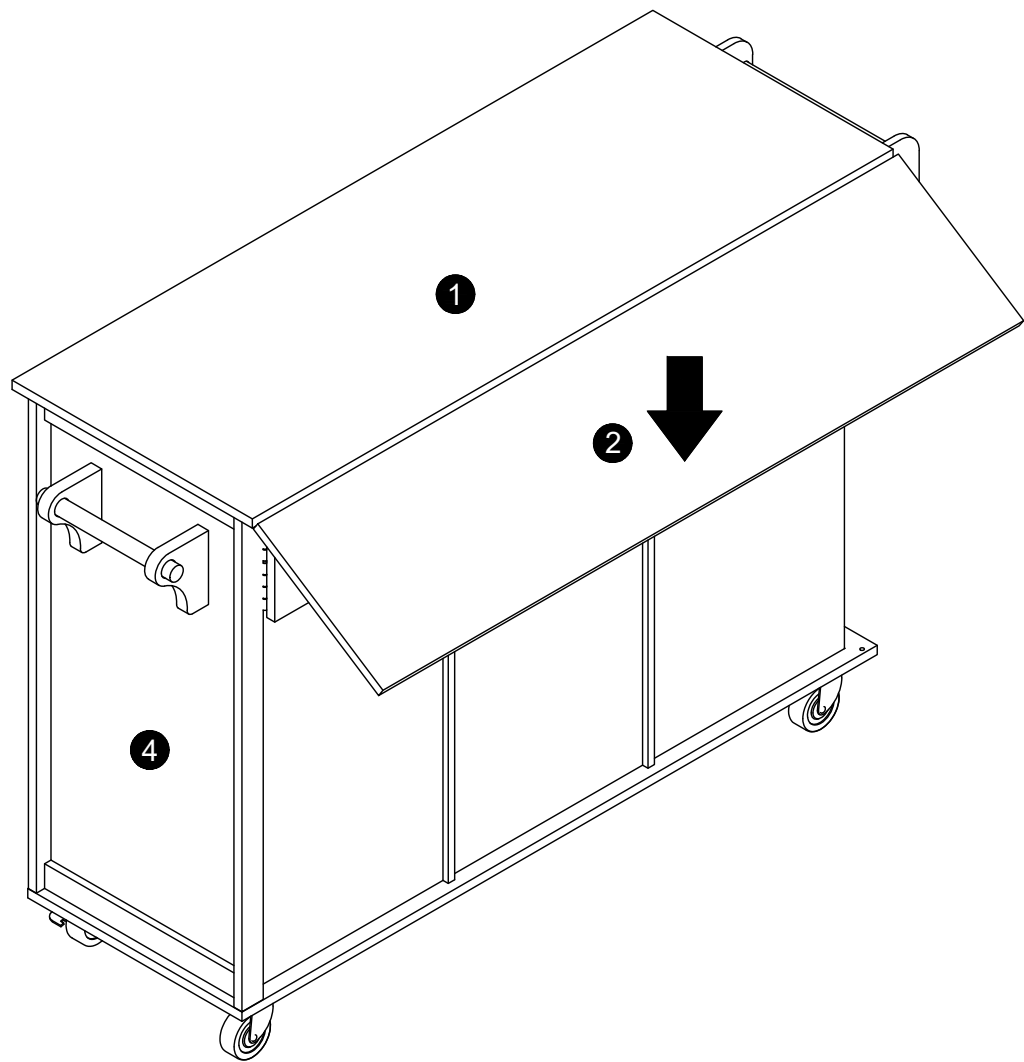
Step 36  
Schritt 36



Step 37  
Schritt 37

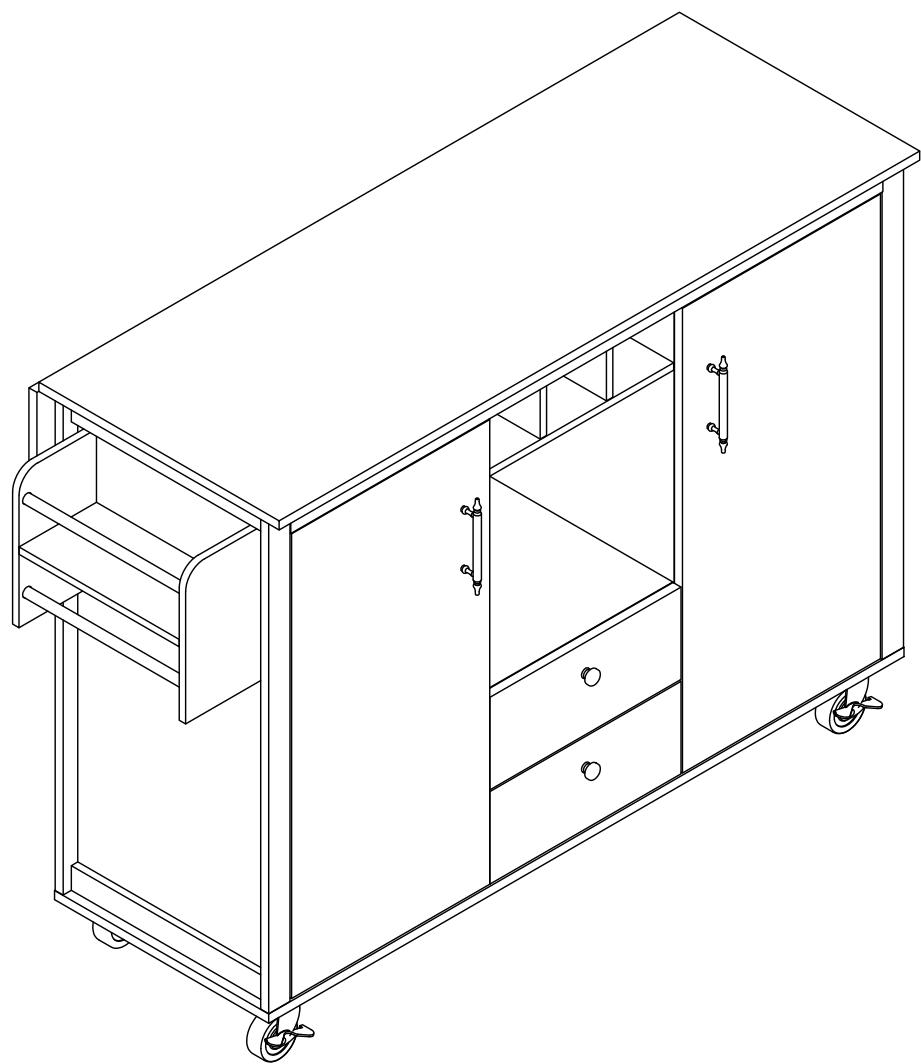


Step 38  
Schritt 38



Step 39

Schritt 39





(DE):

1. Die maximale Tragfähigkeit des Produkts beträgt 60 kg, bitte nicht überladen.
2. Lassen Sie Kinder nicht auf Möbel klettern, da dies Umkippen und schwere Verletzungen verursachen kann.
3. Um die Sicherheit zu gewährleisten, installieren Sie bitte gemäß der Anleitung und ziehen Sie bei Bedarf Fachleute zurate.
4. Stellen Sie Möbel nicht in die Nähe von Feuerquellen oder heißen Gegenständen, um das Brandrisiko zu vermeiden.
5. Stellen Sie Möbel nicht in feuchten Umgebungen auf, um Materialschäden zu verhindern.
6. Überprüfen Sie regelmäßig alle Verbindungen und Befestigungen, um sicherzustellen, dass sie fest sind, um Unfälle zu vermeiden.
7. Reinigen Sie Möbel mit einem feuchten Tuch oder Alkohol, vermeiden Sie die Verwendung von reinigenden Mitteln mit ätzenden Chemikalien.

(UK):

1. The maximum weight capacity of the product is 60kg; do not overload.
2. Do not allow children to climb on furniture, as it may cause tipping and serious injury.
3. For safety, please install correctly according to the instructions, and seek professional assistance if necessary.
4. Do not place furniture near fire sources or hot items to avoid fire risk.
5. Do not place furniture in damp environments to prevent material damage.
6. Regularly check all connections and fasteners to ensure they are secure to prevent accidents.
7. Clean furniture with a damp cloth or alcohol; avoid using cleaners with corrosive chemicals.

(FR):

1. La capacité maximale de charge du produit est de 60 kg, ne pas surcharger.
2. Ne laissez pas les enfants grimper sur les meubles, cela peut entraîner un basculement et des blessures graves.
3. Pour garantir la sécurité, veuillez installer correctement selon les instructions et demander de l'aide à des professionnels si nécessaire.
4. Ne placez pas les meubles près de sources de chaleur ou d'objets chauds pour éviter les risques d'incendie.
5. Ne placez pas les meubles dans des environnements humides pour éviter d'endommager les matériaux.
6. Vérifiez régulièrement tous les raccords et fixations pour vous assurer qu'ils sont sécurisés afin d'éviter les accidents.
7. Nettoyez les meubles avec un chiffon humide ou de l'alcool, évitez d'utiliser des nettoyeurs contenant des produits chimiques corrosifs.

(IT):

1. La capacità massima del prodotto è di 60 kg, non sovraccaricare.
2. Non permettere ai bambini di arrampicarsi sui mobili, poiché ciò potrebbe causare ribaltamenti e gravi infortuni.
3. Per garantire la sicurezza, installare correttamente secondo le istruzioni e chiedere assistenza a professionisti se necessario.
4. Non posizionare i mobili vicino a fonti di calore o oggetti caldi per evitare rischi di incendio.
5. Non posizionare i mobili in ambienti umidi per prevenire danni ai materiali.
6. Controllare regolarmente tutte le connessioni e le viti per assicurarsi che siano sicure e prevenire incidenti.
7. Pulire i mobili con un panno umido o alcol; evitare di utilizzare detergenti contenenti sostanze chimiche corrosive.

(ES):

1. La capacidad máxima del producto es de 60 kg, no sobrecargar.
2. No permita que los niños escalen los muebles, ya que puede provocar vuelcos y lesiones graves.
3. Para garantizar la seguridad, instale correctamente según las instrucciones y busque asistencia profesional si es necesario.
4. No coloque muebles cerca de fuentes de fuego u objetos calientes para evitar riesgos de incendio.
5. No coloque muebles en ambientes húmedos para evitar daños en los materiales.
6. Revise regularmente todas las conexiones y sujetadores para asegurarse de que estén firmes y prevenir accidentes.
7. Limpie los muebles con un paño húmedo o alcohol; evite usar limpiadores con productos químicos corrosivos.

(NL):

1. De maximale draagcapaciteit van het product is 60 kg; niet overbelasten.
2. Laat kinderen niet op meubels klimmen, dit kan omvallen en ernstige verwondingen veroorzaken.
3. Installeer correct volgens de instructies voor de veiligheid en vraag indien nodig om professionele hulp.
4. Plaats meubels niet in de buurt van vuurbronnen of hete voorwerpen om brandrisico te voorkomen.
5. Plaats meubels niet in vochtige omgevingen om materiaalschade te voorkomen.
6. Controleer regelmatig alle verbindingen en bevestigingen om ervoor te zorgen dat ze stevig zijn en ongelukken te voorkomen.
7. Maak meubels schoon met een vochtige doek of alcohol; vermijd het gebruik van schoonmaakmiddelen met bijtende chemicaliën.

(SE):

1. Den maximala belastningen för produkten är 60 kg; överbelasta inte.
2. Låt inte barn klättra på möbler, eftersom det kan leda till att de tippar och orsakar allvarliga skador.
3. För att säkerställa säkerheten, installera korrekt enligt instruktionerna och be om professionell hjälp vid behov.
4. Placera inte möbler nära värmekällor eller heta föremål för att undvika brandrisk.
5. Placera inte möbler i fuktiga miljöer för att förhindra materialskador.
6. Kontrollera regelbundet alla anslutningar och fästen för att säkerställa att de är säkra för att förhindra olyckor.
7. Rengör möbler med en fuktig trasa eller alkohol; undvik att använda rengöringsmedel med frätande kemikalier.

(PL):

1. Maksymalne obciążenie produktu wynosi 60 kg; nie przeciążaj.
2. Nie pozwalaj dzieciom wspinać się na meble, ponieważ może to prowadzić do przewrócenia i poważnych obrażeń.
3. Aby zapewnić bezpieczeństwo, zainstaluj poprawnie zgodnie z instrukcjami i w razie potrzeby skorzystaj z pomocy specjalistów.
4. Nie stawiaj mebli w pobliżu źródeł ognia lub gorących przedmiotów, aby uniknąć ryzyka pożaru.
5. Nie umieszczaj mebli w wilgotnym środowisku, aby zapobiec uszkodzeniu materiałów.
6. Regularnie sprawdzaj wszystkie połączenia i mocowania, aby upewnić się, że są solidne, aby zapobiec wypadkom.
7. Czyść meble wilgotną szmatką lub alkoholem; unikaj używania środków czyszczących z żrącymi chemikaliami.