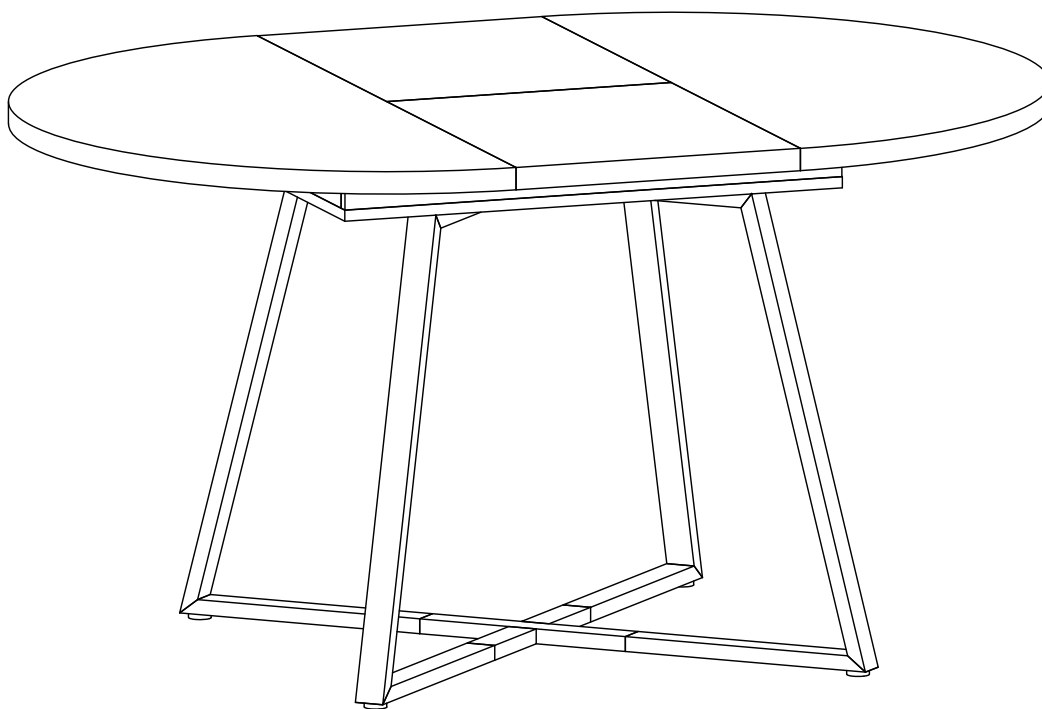
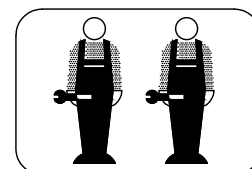


DE:Installationsanleitung  
 UK:Installation Instruction  
 FR:Instruction d'installation  
 IT:Istruzioni di installazione  
 ES: Instrucciones de instalación  
 NL: Installatie-instructies  
 SE: Installationsanvisningar  
 PL:Instrukcje instalacji  
 N634P419185



|                              |                                                                                                                                             |
|------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| Importeur                    | Decobus Handel GmbH                                                                                                                         |
| Adresse                      | Innungsstraße 9,21244 Buchholz, Deutschland                                                                                                 |
| URL                          | <a href="https://www.decobusgroup.de">https://www.decobusgroup.de</a>                                                                       |
| Hersteller                   | FUJIAN GUANSHAN STEEL PIPE CO.,LTD                                                                                                          |
| Adresse                      | GUANSHAN INDUSTRY ZONE,CHANGTAI, ZHANGZHOU FUJIAN CHINA                                                                                     |
| Email/URL                    | <a href="mailto:siiri@fjgsgg.com.cn">siiri@fjgsgg.com.cn</a>                                                                                |
| Partienummer                 | N634P419185                                                                                                                                 |
| Hergestellt in               | CHINA                                                                                                                                       |
| <div>EC</div> <div>REP</div> | Decobus Handel GmbH<br>Innungsstraße 9,21244 Buchholz, Deutschland<br><a href="https://www.decobusgroup.de">https://www.decobusgroup.de</a> |



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.

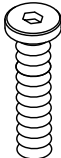
IT:Prima dell'installazione, inserire le viti nei fori e stringerle, ma non al 100%, è sufficiente stringerle al 70% - 80%. Infine, dopo aver installato tutte le viti, stringere tutte le viti al 100%. Se riscontri problemi come disallineamenti dei fori o difficoltà nell'installare alcuni componenti,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

|                                                                                   |      |                                                                                   |     |
|-----------------------------------------------------------------------------------|------|-----------------------------------------------------------------------------------|-----|
| C                                                                                 | x 12 | D                                                                                 | x 8 |
|  |      |  |     |
| M6x15mm                                                                           |      | M6x30mm                                                                           |     |

DE

Bitte beachten Sie, dass die Schrauben C sowie D sich in Form ähneln. Installieren Sie sie gemäß den Anweisungen und unterscheiden Sie sie voneinander!

UK

Please note that screws C and D are similar in shape. Install them according to the instructions and distinguish between them!

FR

Veuillez noter que les vis C et D sont similaires en forme. Installez-les conformément aux instructions et distinguez-les les unes des autres!

IT

Si prega di notare che le viti C e D sono simili nella forma. Installatele secondo le istruzioni e distinguerle!

ES

Tenga en cuenta que los tornillos C y D son similares en forma. Instálelos de acuerdo con las instrucciones y distinga entre ellos!

NL

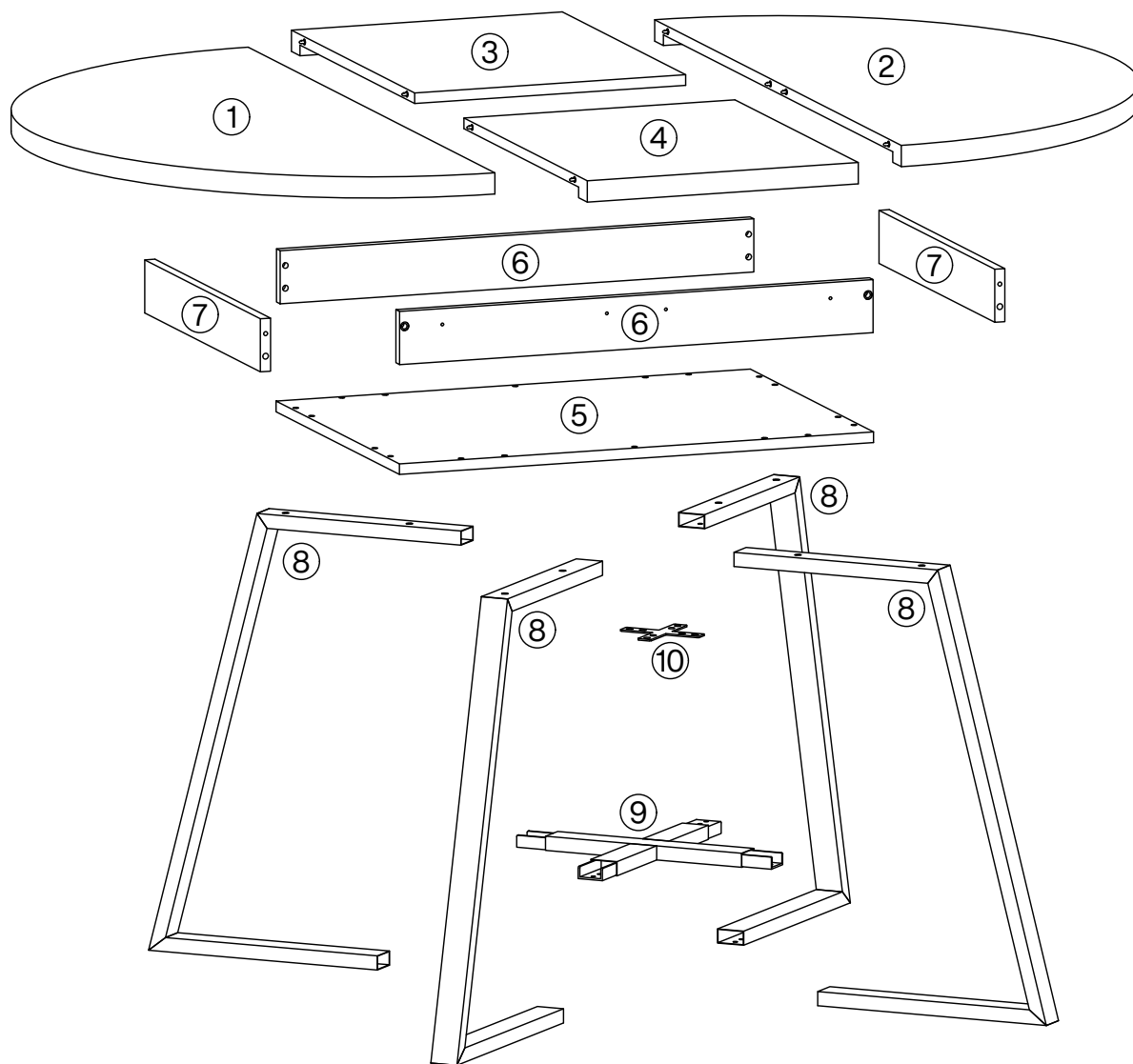
Houd er rekening mee dat de schroeven C en D qua vorm op elkaar lijken. Installeer ze volgens de instructies en onderscheid ze van elkaar!

SE

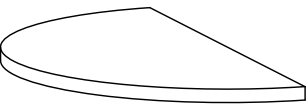
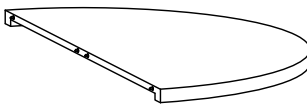
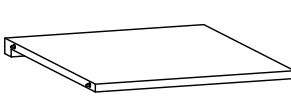
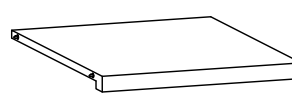
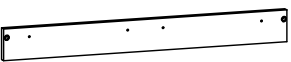
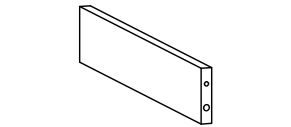
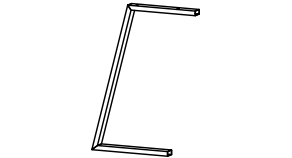
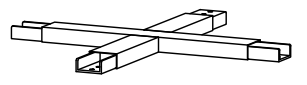
Observera att skruvarna C och D är liknande i form. Installera dem enligt instruktionerna och särskilja dem från varandra!

PL

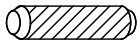
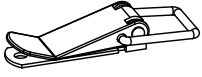
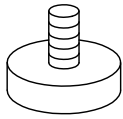
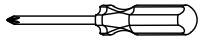
Należy zauważyć, że śruby C oraz D są podobne w kształcie. Zainstaluj je zgodnie z instrukcjami i rozróżnij je między sobą!



# N634P419185

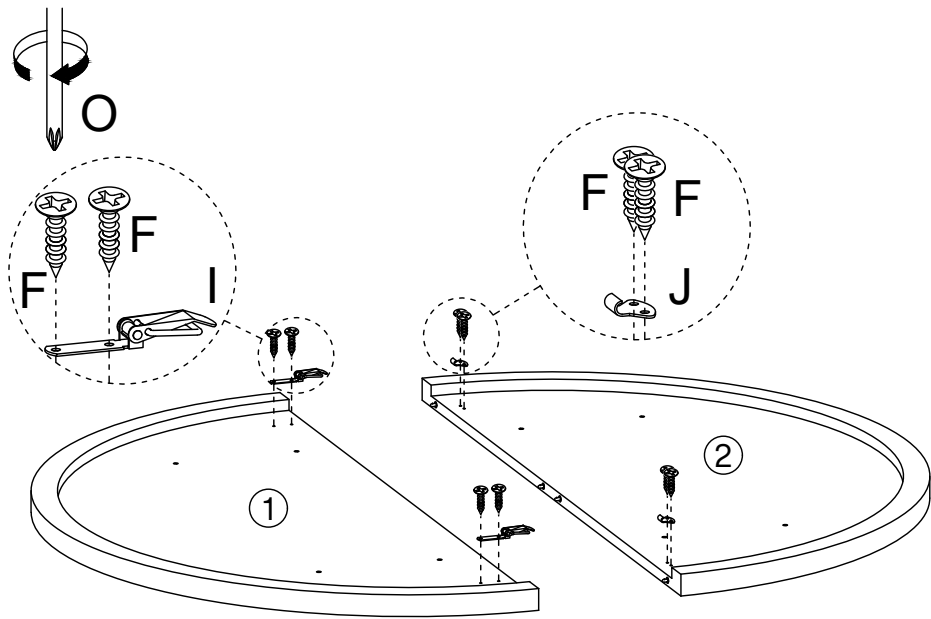
|                                                                                   |                                                                                   |                                                                                    |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |  |
| ① ×1 pc                                                                           | ② ×1 pc                                                                           | ③ ×1 pc                                                                            | ④ ×1 pc                                                                             |
|  |  |  |  |
| ⑤ ×1 pc                                                                           | ⑥ ×2 pcs                                                                          | ⑦ ×2 pcs                                                                           | ⑧ ×4 pcs                                                                            |
|  |  |                                                                                    |                                                                                     |
| ⑨ ×1 pc                                                                           | ⑩ ×1 pc                                                                           |                                                                                    |                                                                                     |

## Hardware List Hardwareliste

| A                                                                                   | x 12 | B                                                                                   | x 14 | C                                                                                    | x 20 | D                                                                                     | x 8 |
|-------------------------------------------------------------------------------------|------|-------------------------------------------------------------------------------------|------|--------------------------------------------------------------------------------------|------|---------------------------------------------------------------------------------------|-----|
|  |      |  |      |   |      |  |     |
| Ø8x30mm                                                                             |      | Ø7x40mm                                                                             |      | M6x15mm                                                                              |      | M6x30mm                                                                               |     |
| E                                                                                   | x 8  | F                                                                                   | x 24 | G                                                                                    | x 16 | H                                                                                     | x 4 |
|  |      |  |      |   |      |  |     |
| M4x12mm                                                                             |      | 3.5x14mm                                                                            |      | Ø18x1.8mm                                                                            |      | Ø20x2mm                                                                               |     |
| I                                                                                   | x 4  | J                                                                                   | x 4  | K                                                                                    | x 2  | L                                                                                     | x 4 |
|  |      |  |      |  |      |  |     |
| M                                                                                   | x 2  | N                                                                                   | x 1  | O                                                                                    | x 1  |                                                                                       |     |
|  |      |  |      |  |      |                                                                                       |     |
|                                                                                     |      | M4                                                                                  |      |                                                                                      |      |                                                                                       |     |

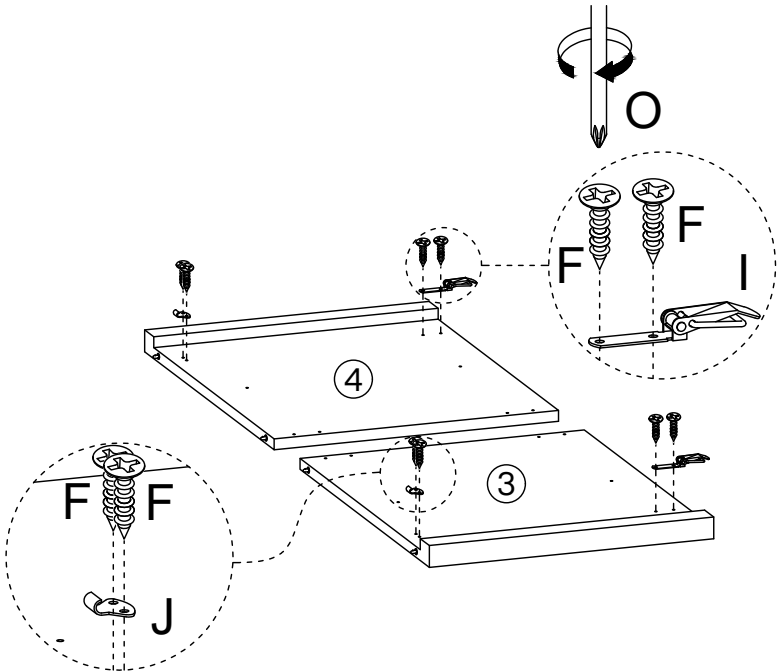
# Step 1 Schritt 1

|                                                                                     |     |                                                                                     |     |                                                                                     |     |
|-------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------|-----|
| F                                                                                   | x 8 | I                                                                                   | x 2 | J                                                                                   | x 2 |
|  |     |  |     |  |     |
| 3.5x14mm                                                                            |     |                                                                                     |     |                                                                                     |     |



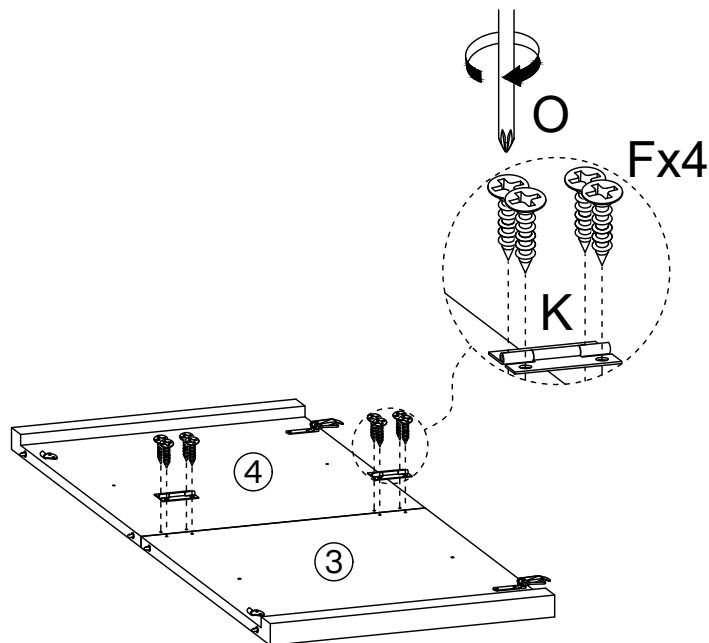
# Step 2 Schritt 2

|                                                                                       |     |                                                                                       |     |                                                                                       |     |
|---------------------------------------------------------------------------------------|-----|---------------------------------------------------------------------------------------|-----|---------------------------------------------------------------------------------------|-----|
| F                                                                                     | x 8 | I                                                                                     | x 2 | J                                                                                     | x 2 |
|  |     |  |     |  |     |
| 3.5x14mm                                                                              |     |                                                                                       |     |                                                                                       |     |



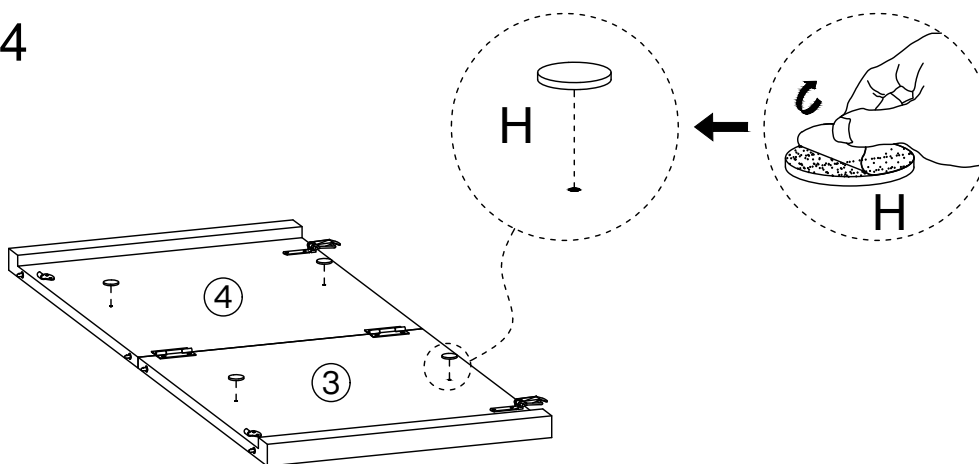
## Step 3 Schritt 3

|                                                                                     |     |                                                                                     |     |
|-------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------|-----|
| F                                                                                   | x 8 | K                                                                                   | x 2 |
|  |     |  |     |
| 3.5x14mm                                                                            |     |                                                                                     |     |



## Step 4 Schritt 4

|                                                                                       |     |
|---------------------------------------------------------------------------------------|-----|
| H                                                                                     | x 4 |
|  |     |
| Ø20x2mm                                                                               |     |



DE: Das EVA muss an den Positionen der Positionierlöcher angebracht werden.

UK: EVA needs to be attached to the positions of the locating holes.

FR: L'EVA doit être collé aux emplacements des trous de positionnement.

IT : L'EVA deve essere applicato sulle posizioni dei fori di posizionamento.

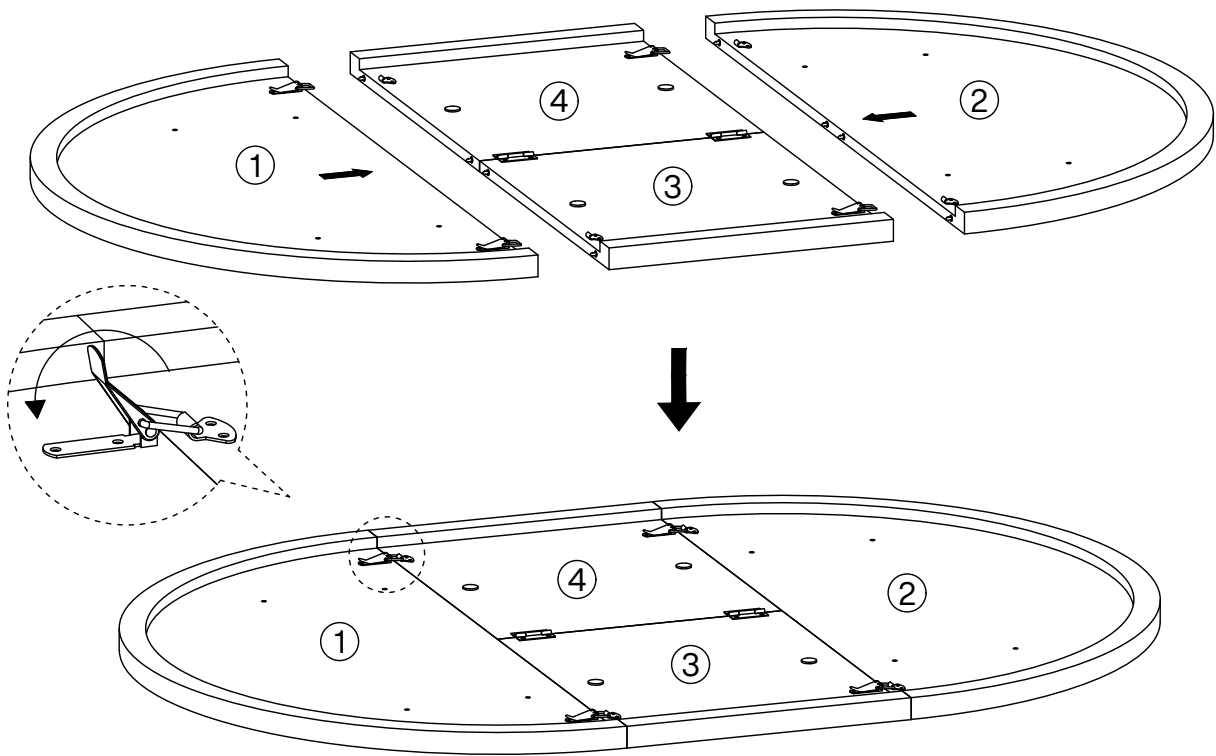
ES: El EVA debe pegarse en las posiciones de los agujeros de posicionamiento.

NL: EVA moet op de posities van de positioneringsgaten worden bevestigd.

SE: EVA måste fästas på positionerna för positioneringshålen.

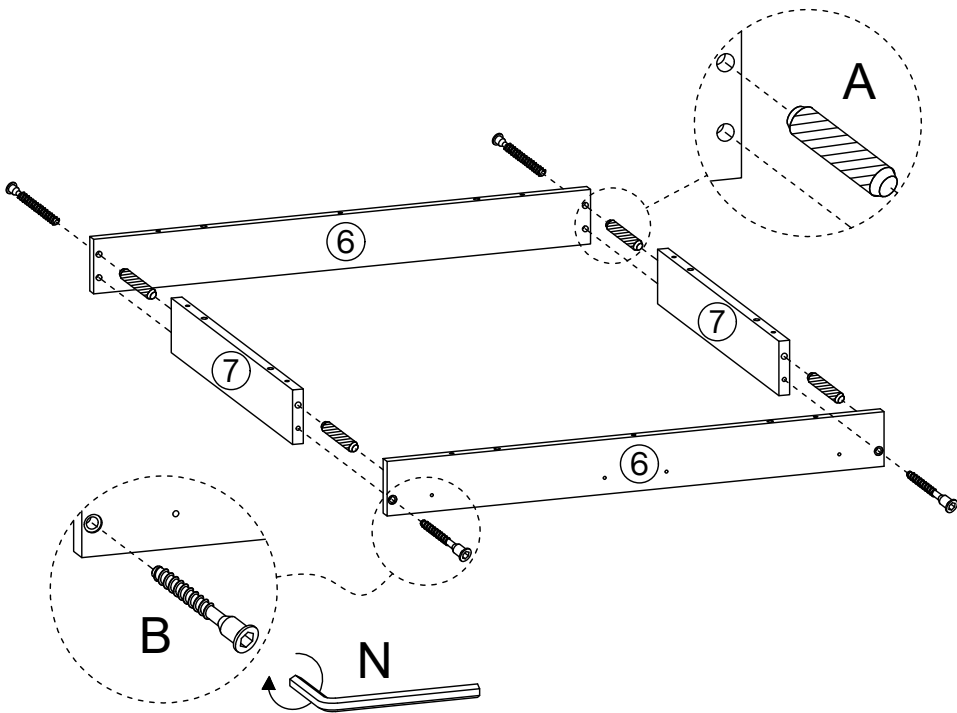
PL: EVA należy przykleić w miejscach otworów pozycjonujących.

# Step 5 Schritt 5



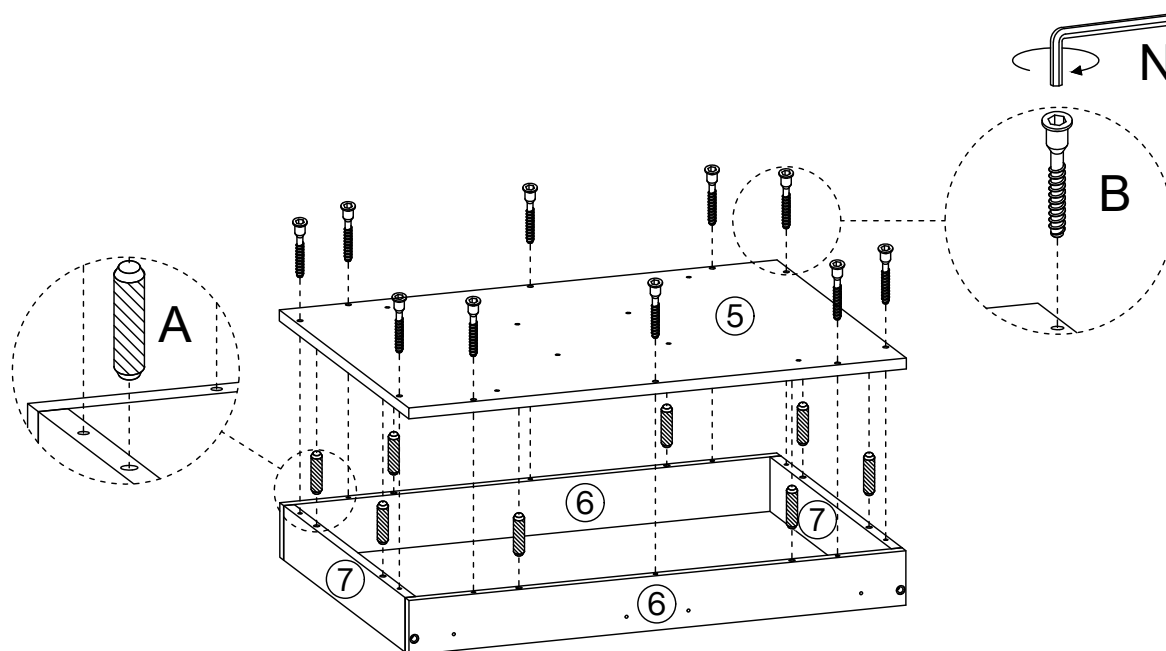
# Step 6 Schritt 6

|                                                                                       |     |                                                                                       |     |
|---------------------------------------------------------------------------------------|-----|---------------------------------------------------------------------------------------|-----|
| A                                                                                     | x 4 | B                                                                                     | x 4 |
|  |     |  |     |
| Ø8x30mm                                                                               |     | Ø7x40mm                                                                               |     |



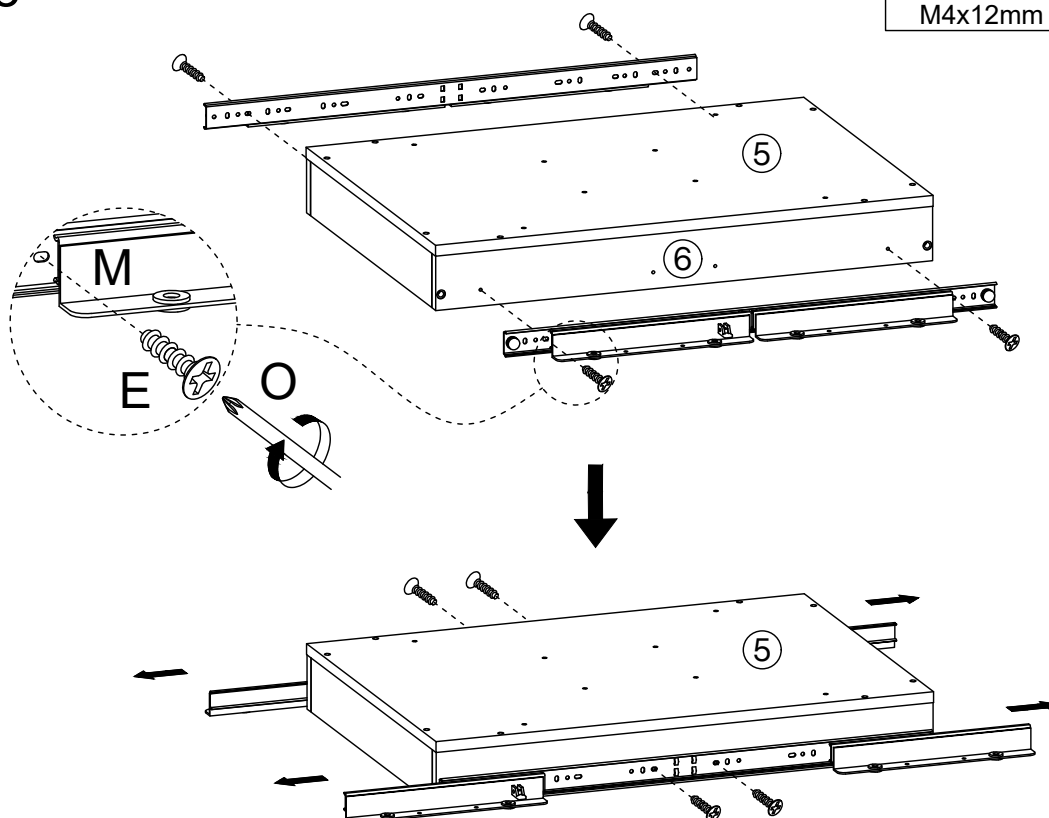
## Step 7 Schritt 7

| A                                                                                   | x 8 | B                                                                                   | x 10 |
|-------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------|------|
|  |     |  |      |
| Ø8x30mm                                                                             |     | Ø7x40mm                                                                             |      |



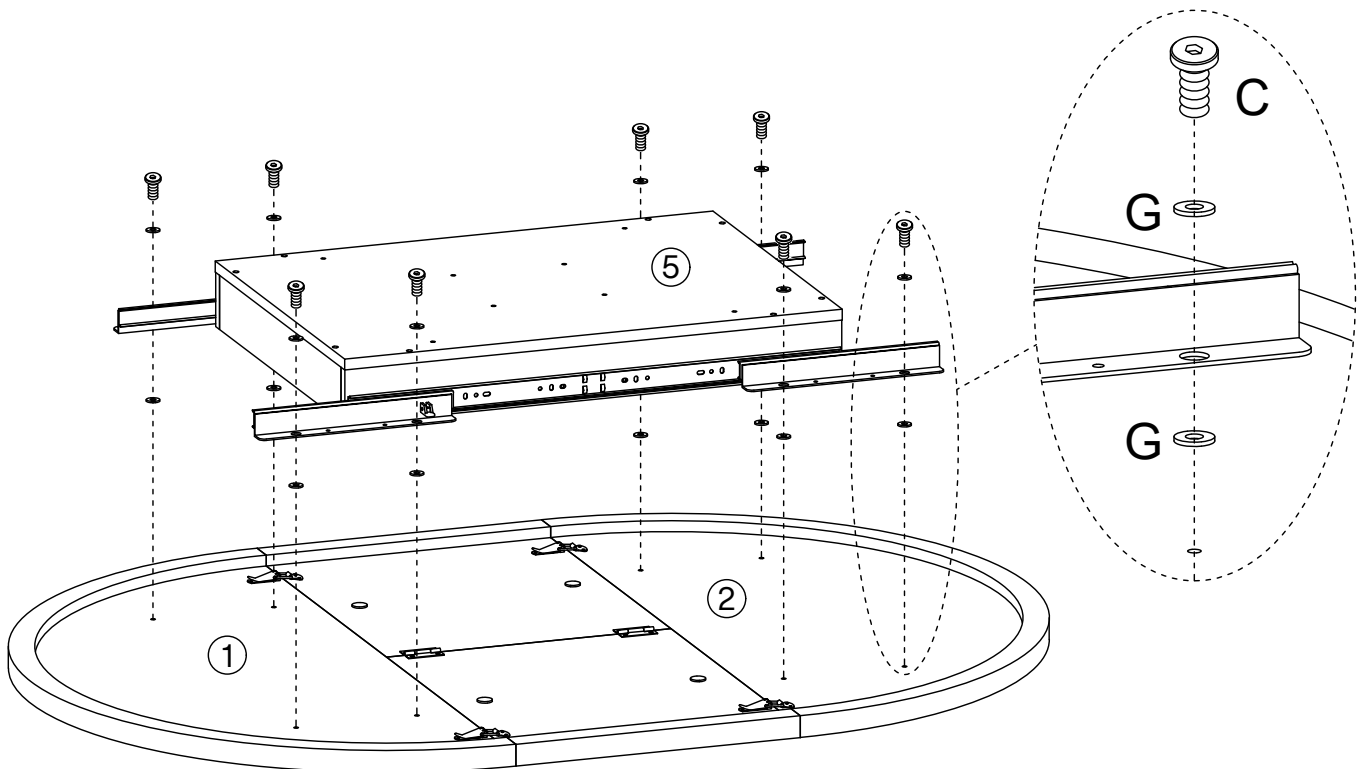
## Step 8 Schritt 8

| E                                                                                     | x 8 | M                                                                                     | x 2 |
|---------------------------------------------------------------------------------------|-----|---------------------------------------------------------------------------------------|-----|
|  |     |  |     |
| M4x12mm                                                                               |     |                                                                                       |     |

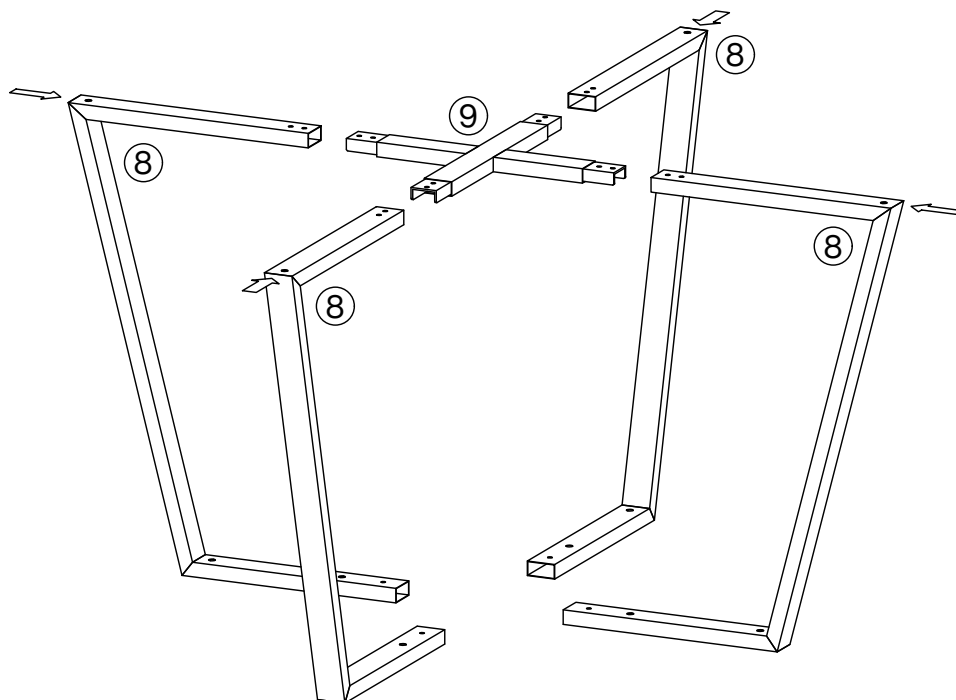


## Step 9 Schritt 9

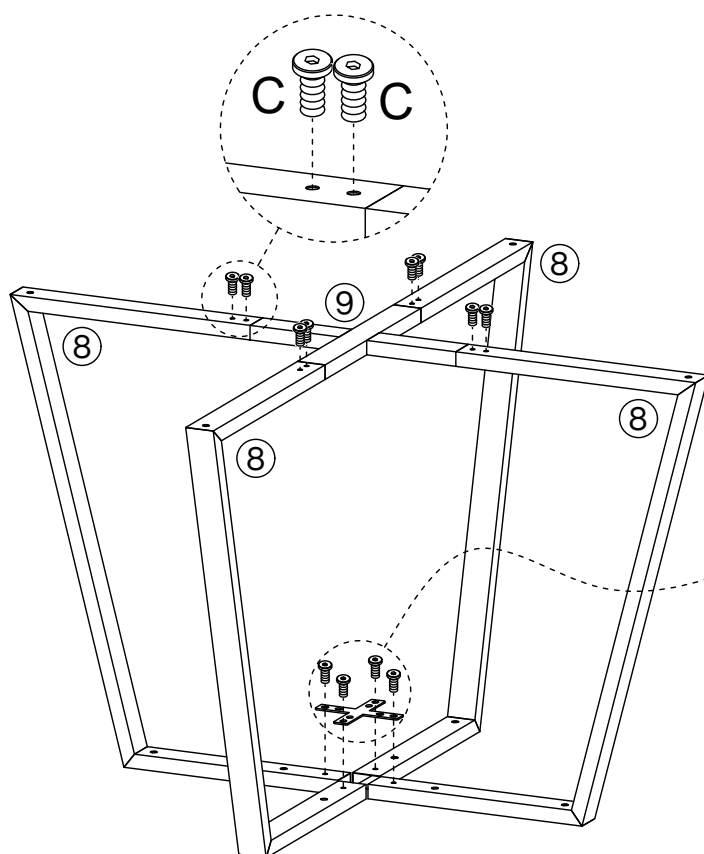
|                                                                                     |     |                                                                                     |                |                                                                                     |      |
|-------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------|----------------|-------------------------------------------------------------------------------------|------|
| C                                                                                   | x 8 | <del>D</del>                                                                        | <del>x 8</del> | G                                                                                   | x 16 |
|  |     |  |                |  |      |
| M6x15mm                                                                             |     | M6x30mm                                                                             |                | Ø18x1.8mm                                                                           |      |



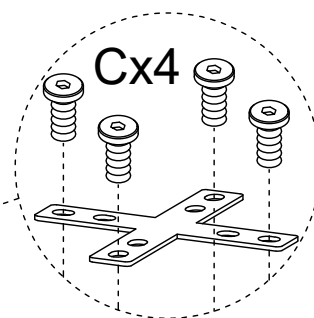
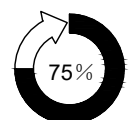
## Step 10 Schritt 10



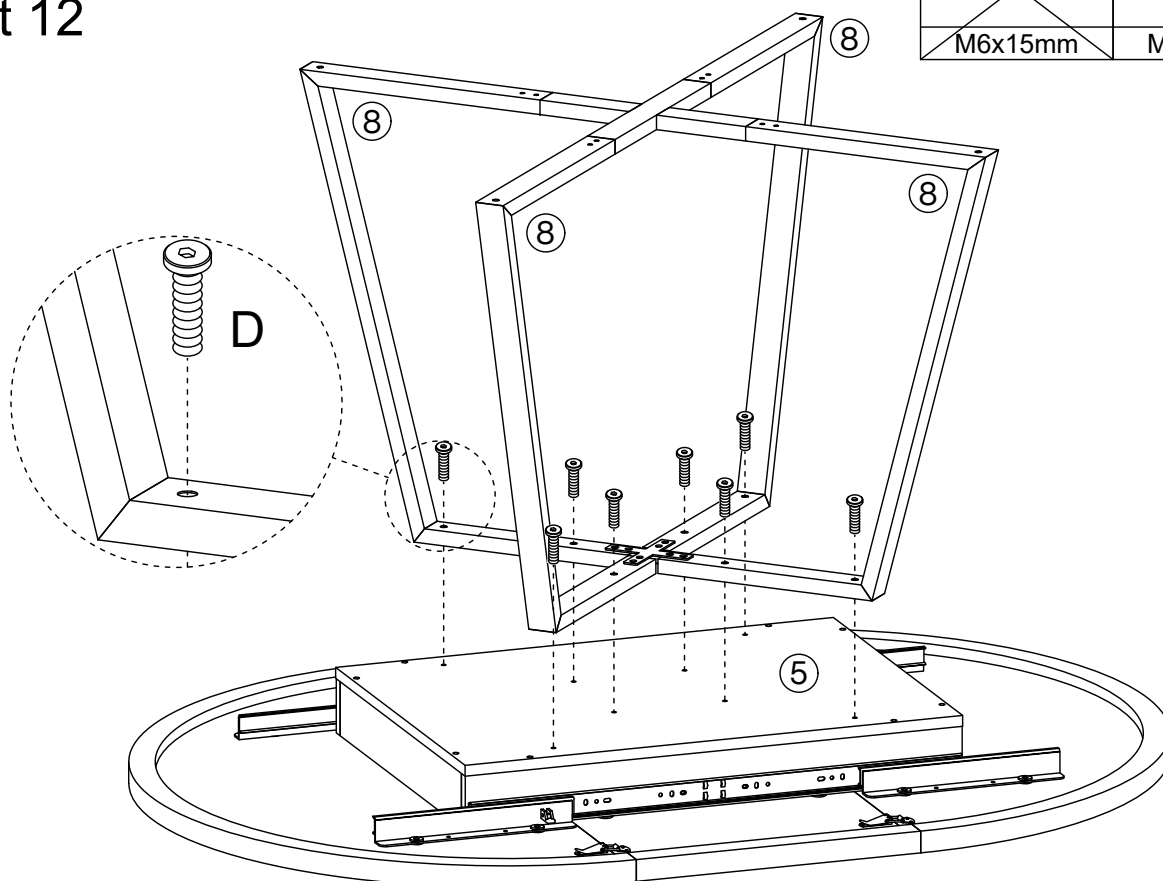
# Step 11 Schritt 11



|         |      |              |  |
|---------|------|--------------|--|
| C       | x 12 | <del>D</del> |  |
|         |      | <del></del>  |  |
| M6x15mm |      | M6x30mm      |  |



# Step 12 Schritt 12

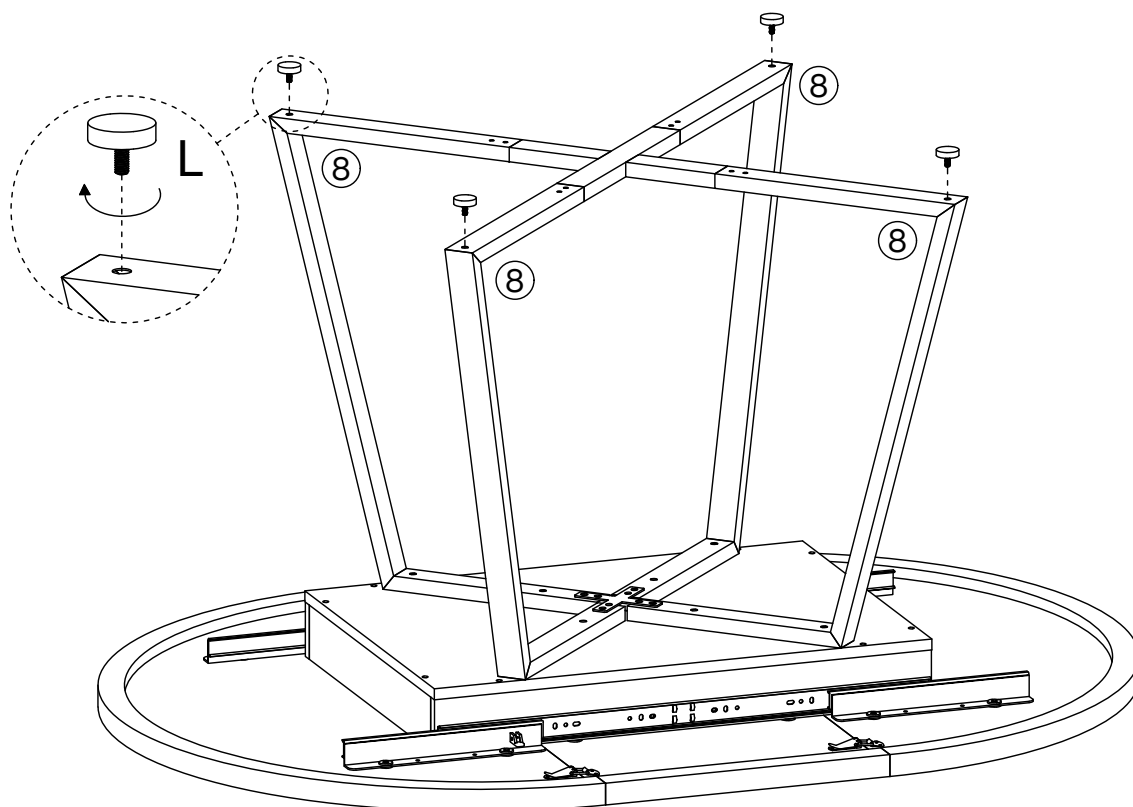


|              |  |         |     |
|--------------|--|---------|-----|
| <del>C</del> |  | D       | x 8 |
| <del></del>  |  |         |     |
| M6x15mm      |  | M6x30mm |     |

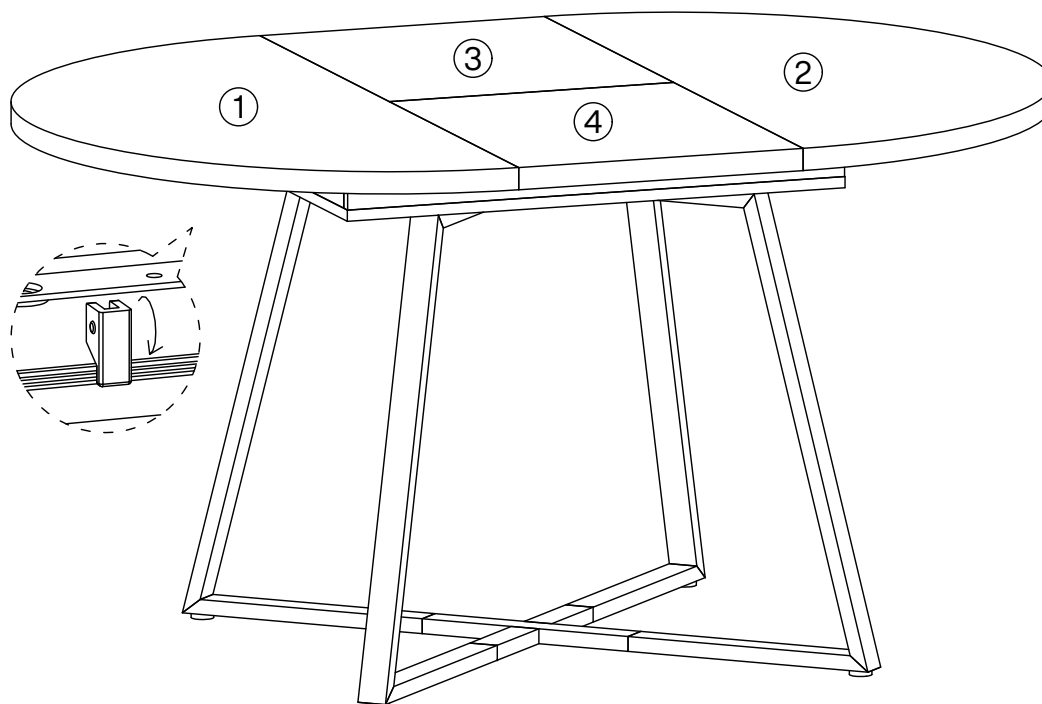


## Step 13 Schritt 13

L x 4

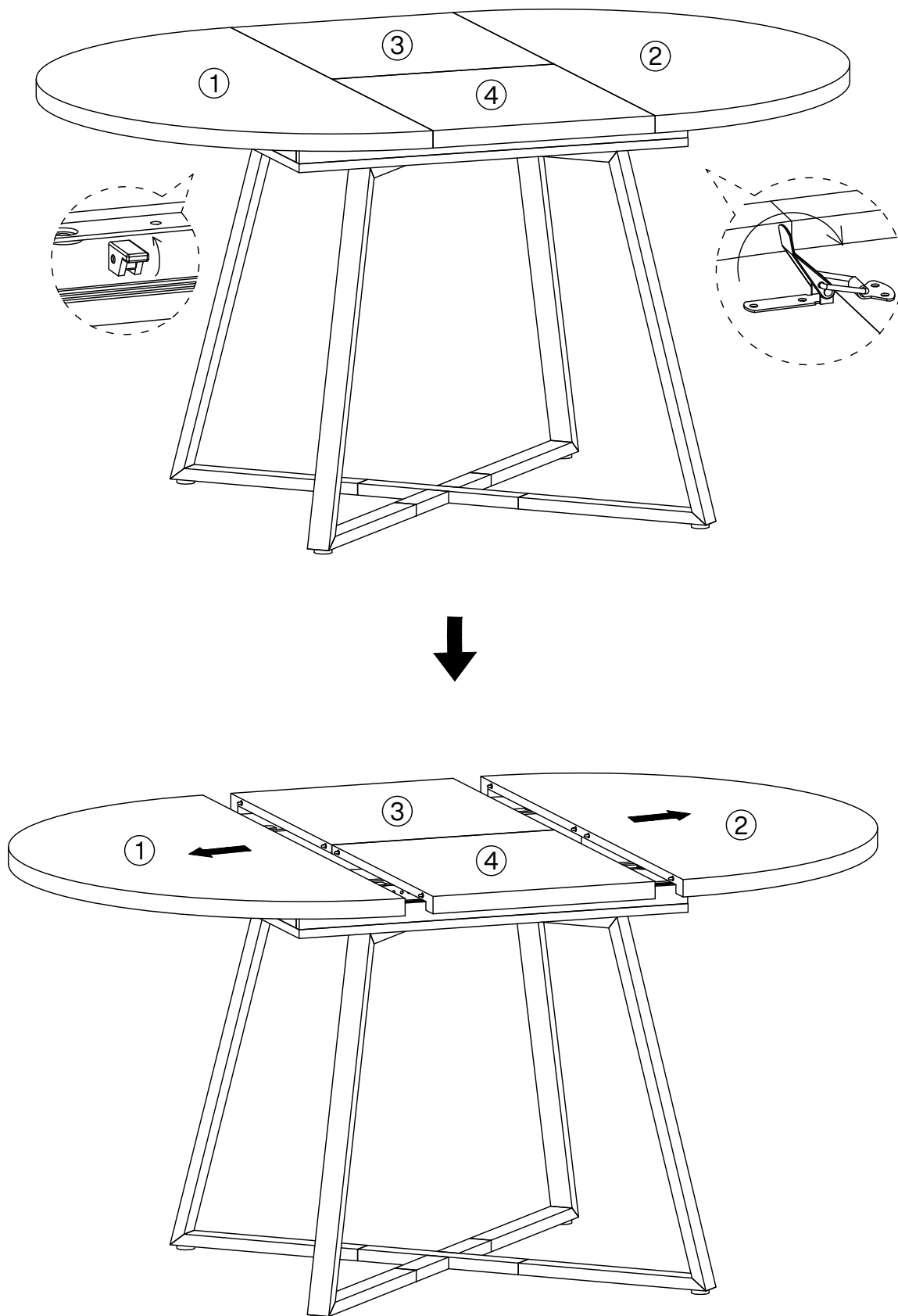


## Step 14 Schritt 14

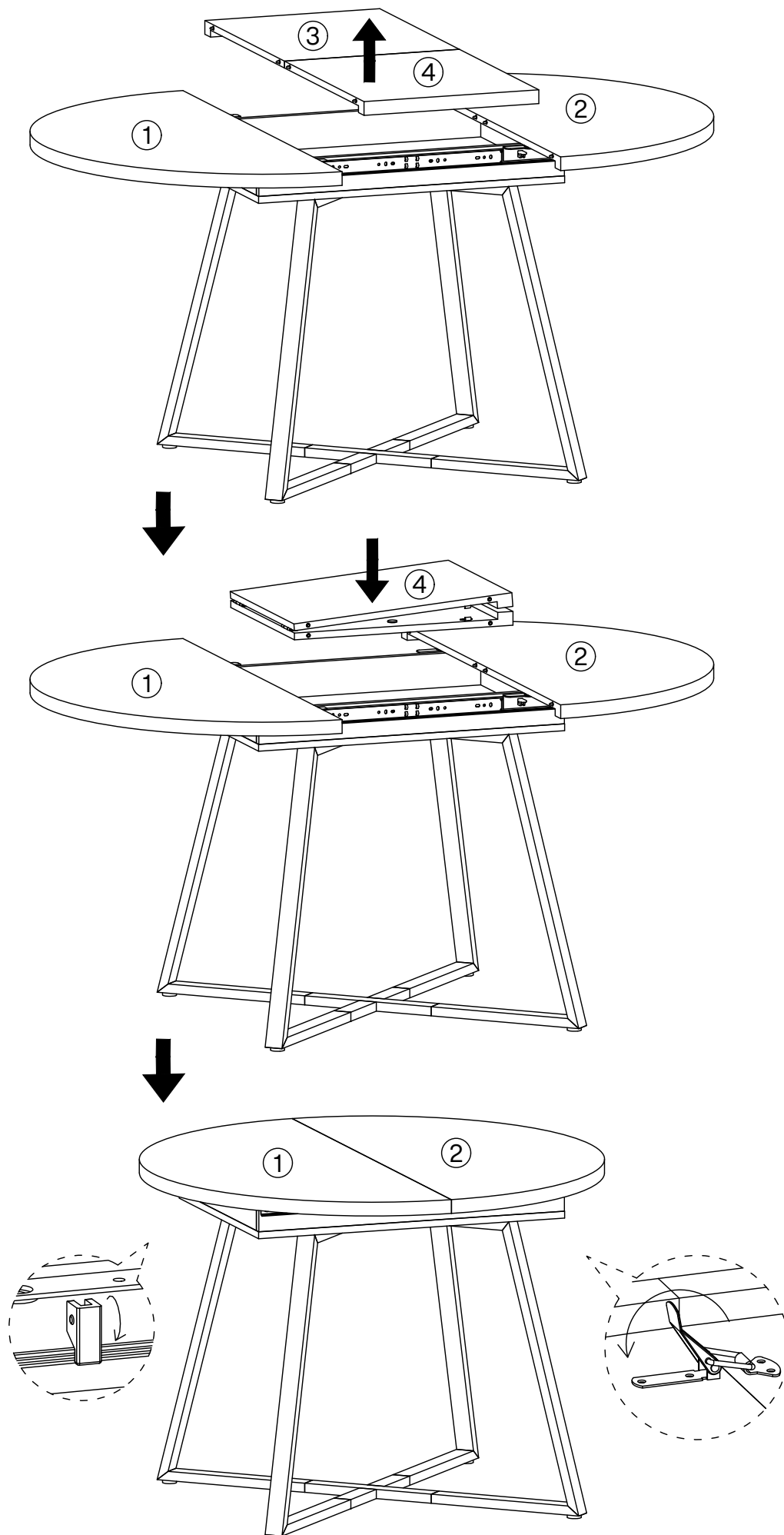


## Step 15

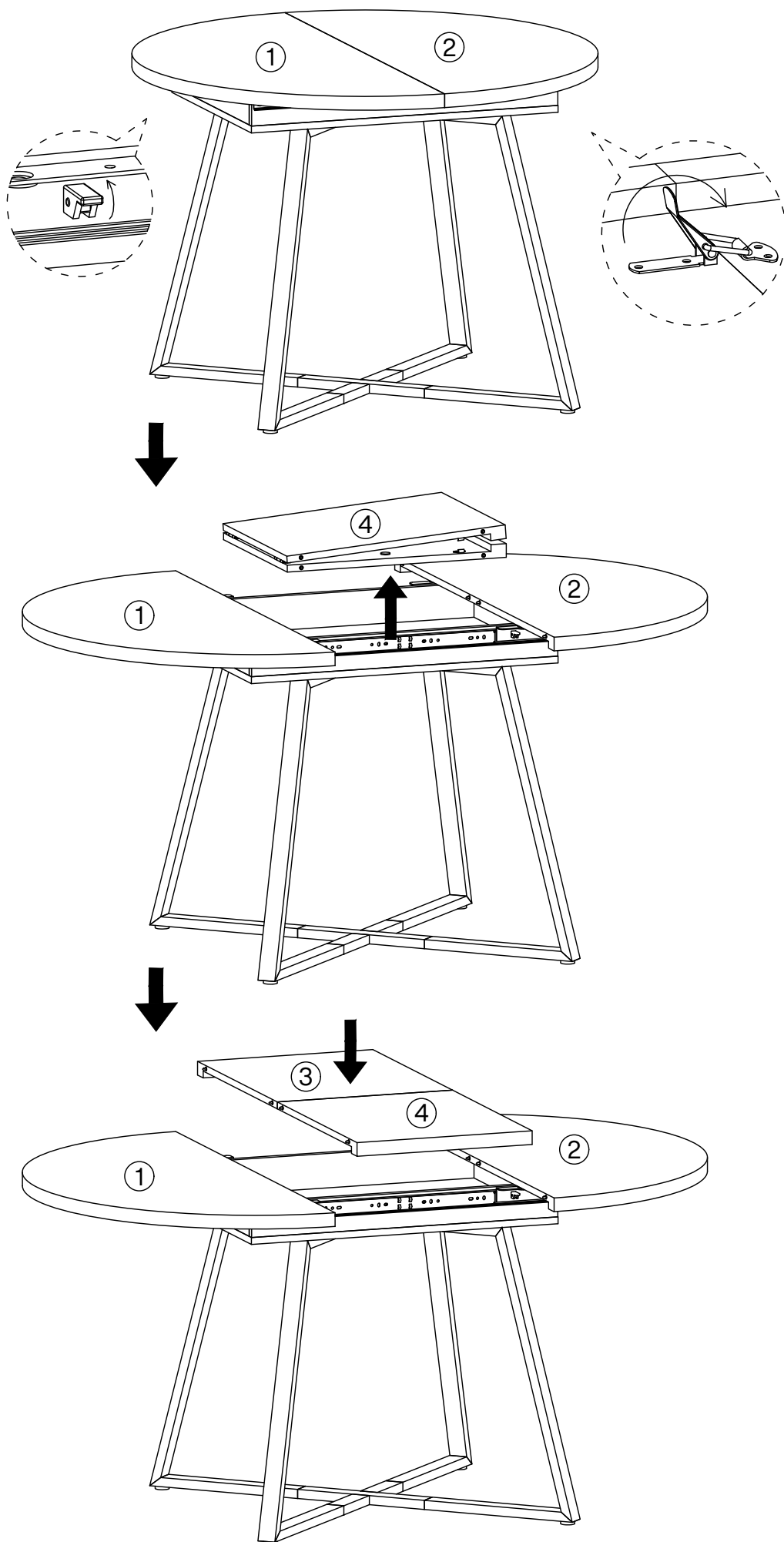
### Schritt 15



Step 16  
Schritt 16

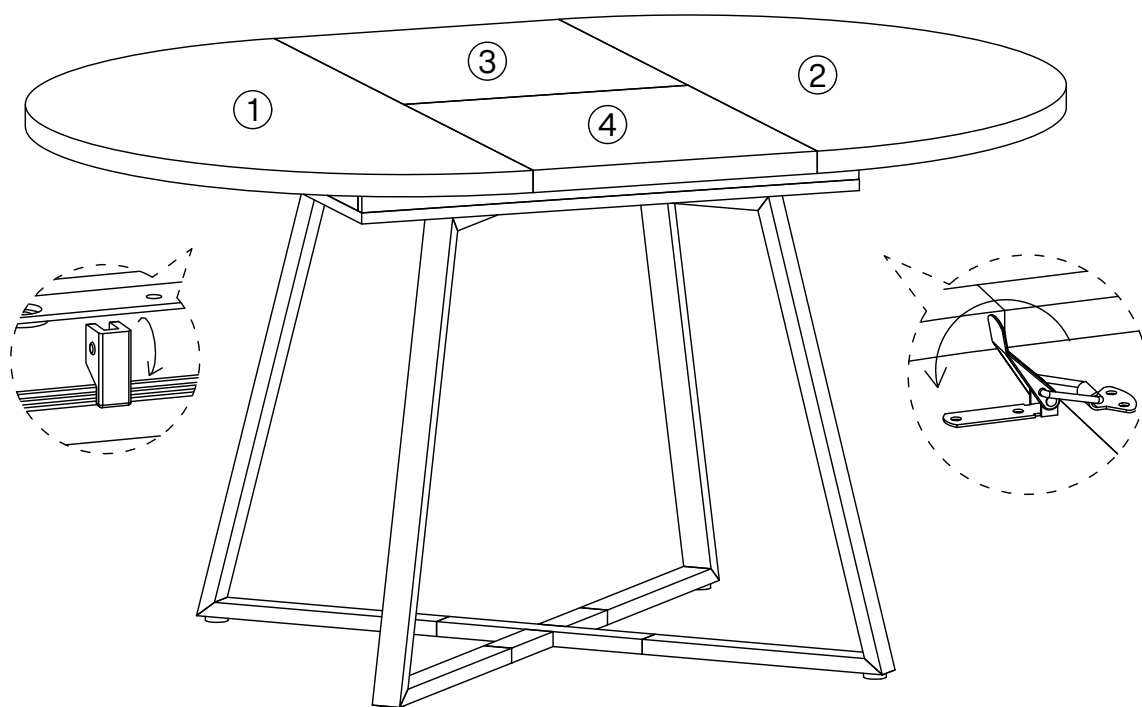
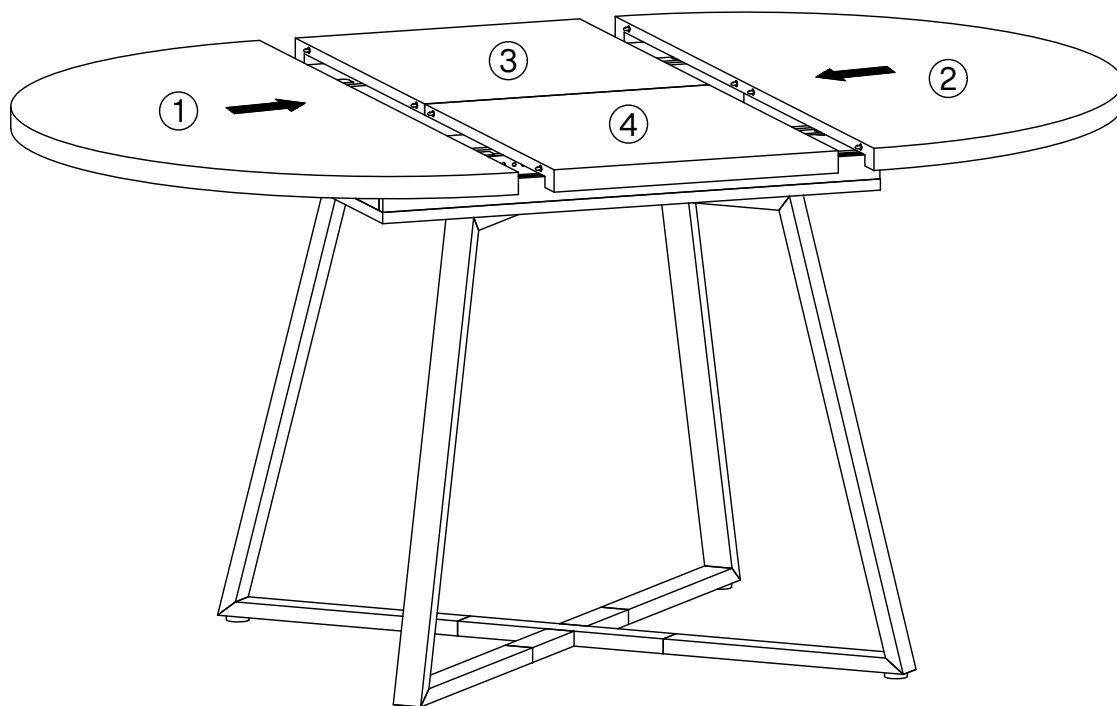


Step 17  
Schritt 17



# Step 18

## Schritt 18



DE:ACHTUNG: Zur Sicherheit und Stabilität empfehlen wir Ihnen, die Kippsicherungszubehör an der Wand zu befestigen, um ein Umkippen, Verletzungen und Sachschäden zu verhindern.

UK:ATTENTION: For safety and stability, we suggest you have to secure the anti tip accessories to the wall to prevent tipping, injury, and property damage.

FR:ATTENTION : Pour la sécurité et la stabilité, nous vous recommandons de fixer les accessoires anti-basculement au mur afin d'éviter tout renversement, blessure et dommage matériel.

IT:ATTENZIONE: Per garantire sicurezza e stabilità, ti consigliamo di fissare gli accessori di sicurezza contro il ribaltamento alla parete, per prevenire ribaltamenti, lesioni e danni materiali.

ES:ATENCIÓN: Para garantizar seguridad y estabilidad, le recomendamos que fije los accesorios de seguridad contra el vuelco a la pared para prevenir vuelcos, lesiones y daños materiales.

NL:LET OP: Voor veiligheid en stabiliteit raden wij aan om de anti-kantelaccessoires aan de muur te bevestigen om kantelen, letsel en schade aan eigendommen te voorkomen.

SE:OBS: För säkerhet och stabilitet rekommenderar vi att du fäster anti-tipp-tillbehören på väggen för att förhindra att de tippar, skador och egendomsskador.

PL:UWAGA: Dla bezpieczeństwa i stabilności zalecamy przymocowanie akcesoriów antyprzewrócenia do ściany, aby zapobiec przewróceniu, urazom i uszkodzeniu mienia.