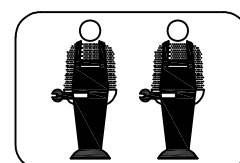
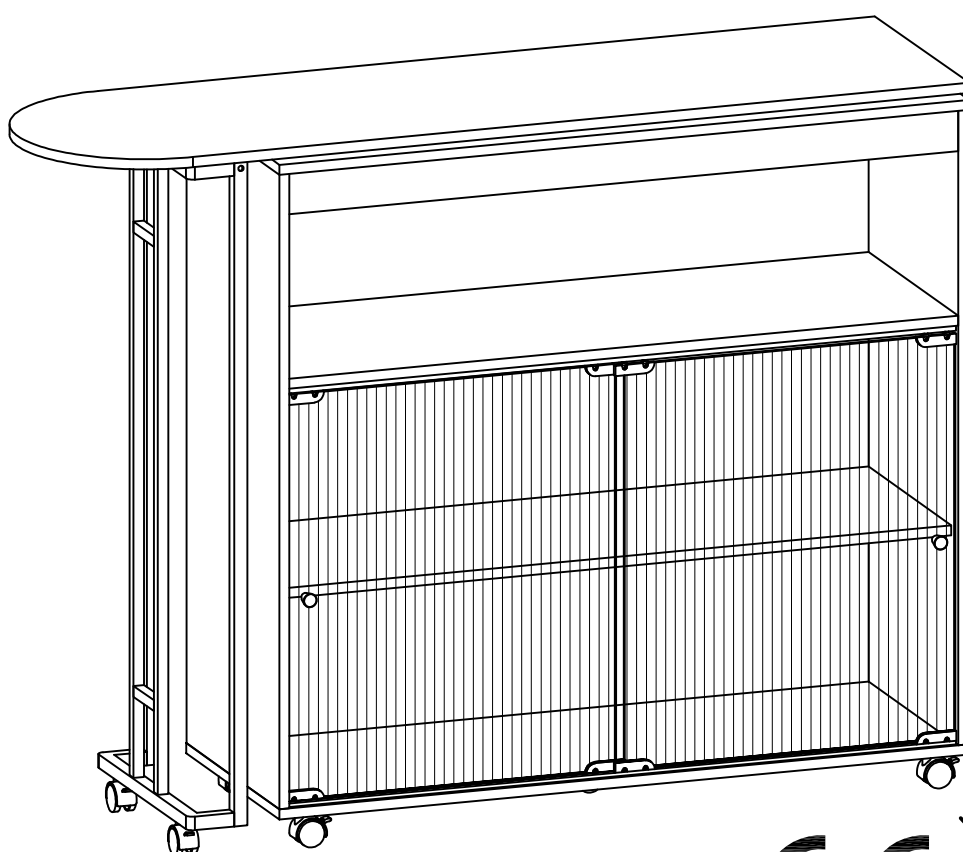


# ASSEMBLY INSTRUCTIONS

## MONTAGEANLEITUNGEN

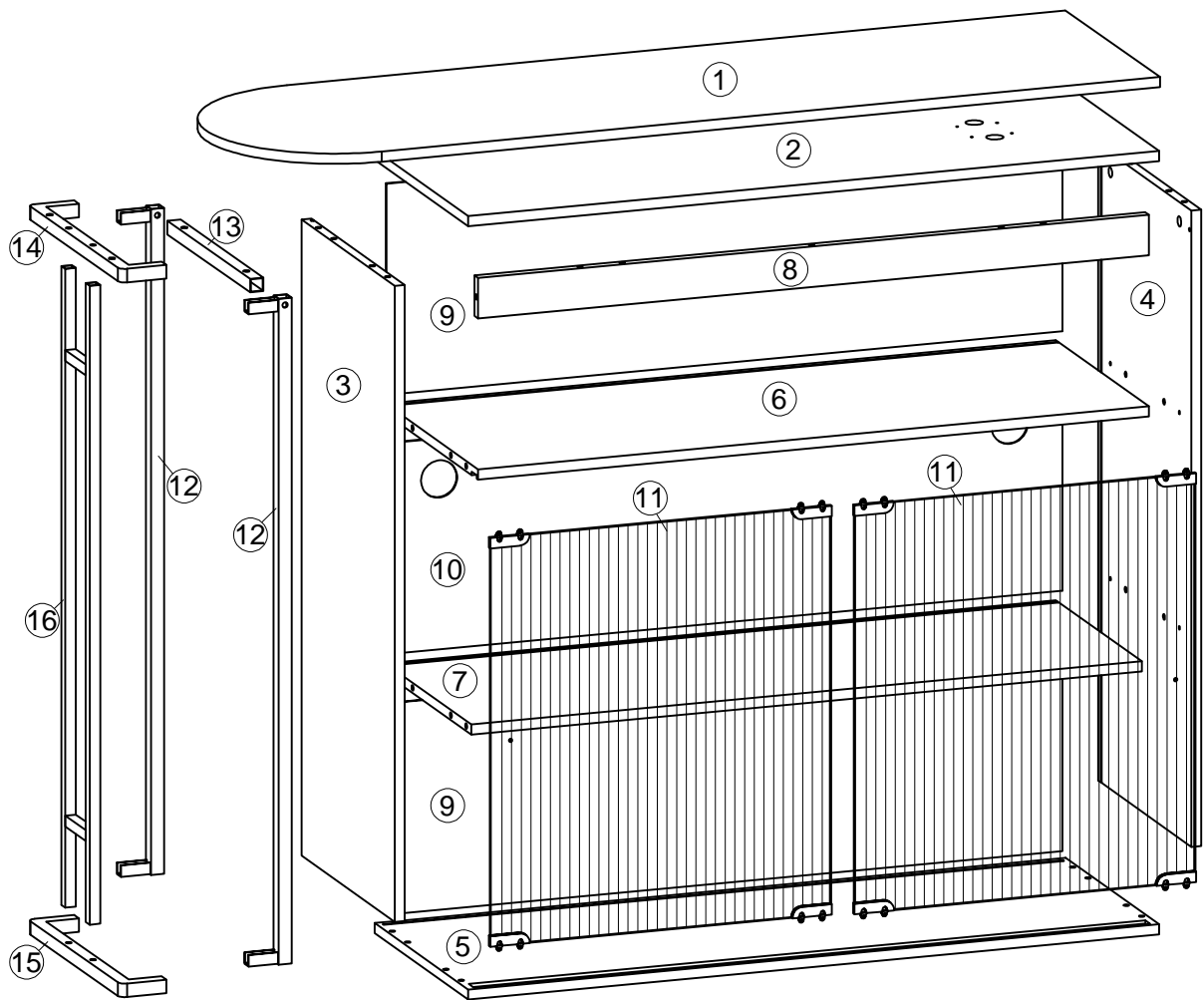
N620P175352/N620P175358





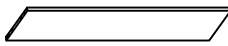
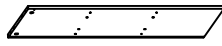




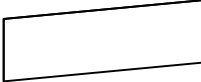
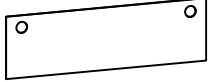
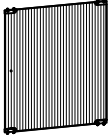

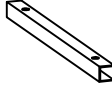
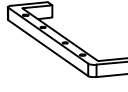
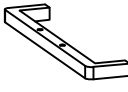

Vor dem Einbau die Schrauben in die Löcher stecken und festziehen, aber nicht bis 100%, 70% bis 80% anziehen reicht aus. Schließlich, nachdem alle Schrauben installiert sind, ziehen Sie alle Schrauben auf 100%. Wenn Sie auf diese Probleme stoßen, z.B. wenn die Löcher nicht ausgerichtet werden können oder einige Teile nicht installiert werden können, überprüfen Sie bitte, ob die Schrauben korrekt verwendet werden und passen Sie die Dichtheit der Schrauben an.

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.

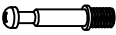






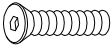



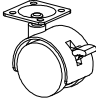


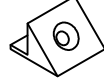




Insérer la vis dans le trou avant la fin de l'assemblage, serrer la vis, mais ne pas serrer à 100%, 70% ~ 80% est bien. Enfin, une fois que toutes les vis sont bien serrées, toutes les vis sont serrées à 100%. Si vous rencontrez ces problèmes, par exemple si les trous ne sont pas alignés ou si certaines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





## Part List Stückliste

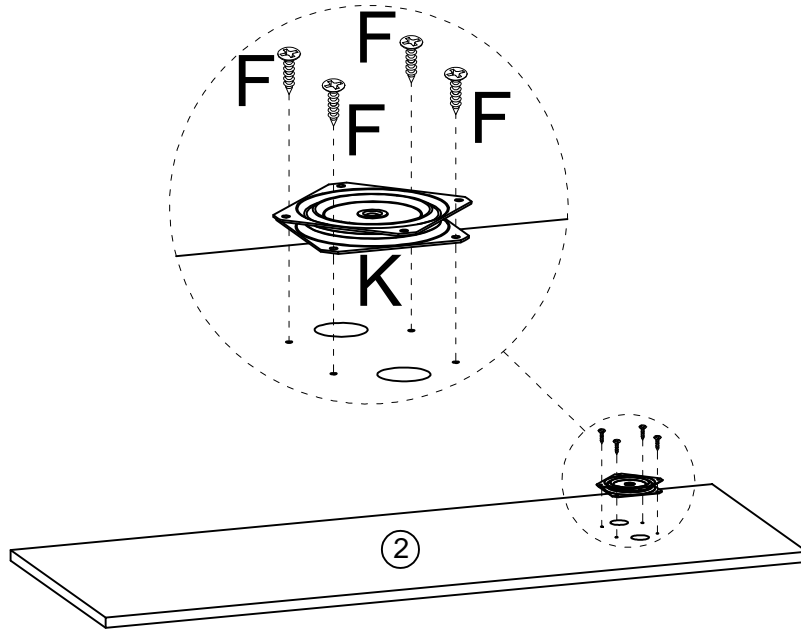
				
① ×1pc	② ×1pc	③ ×1pc	④ ×1pc	⑤ ×1pc
				
⑥ ×1pc	⑦ ×1pc	⑧ ×1pc	⑨ ×2pcs	⑩ ×1pc
				
⑪ ×2pcs	⑫ ×2pcs	⑬ ×1pc	⑭ ×1pc	⑮ ×1pc
				
⑯ ×1pc				

## Hardware List Hardwareliste

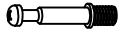
				
Ø6×35mm	Ø15×12mm	Ø8×30mm		4×8mm
Ⓐ ×17pcs	Ⓑ ×17pcs	Ⓒ ×18pcs	Ⓓ ×2pcs	Ⓔ ×2pcs
				
3.5×14mm	Ø7×40mm	M6×40mm	M6×30mm	M6×12mm
Ⓕ ×46pcs	Ⓖ ×4pcs	Ⓗ ×4pcs	Ⓘ ×6pcs	Ⓙ ×8pcs
				
Ⓚ ×1pc	Ⓛ ×4pcs	Ⓜ ×1pc	Ⓝ ×2pcs	Ⓞ ×18pcs
				
Ⓟ ×1pc	Ⓠ ×2pcs	Ⓡ ×1pc	Ⓢ ×1pc	

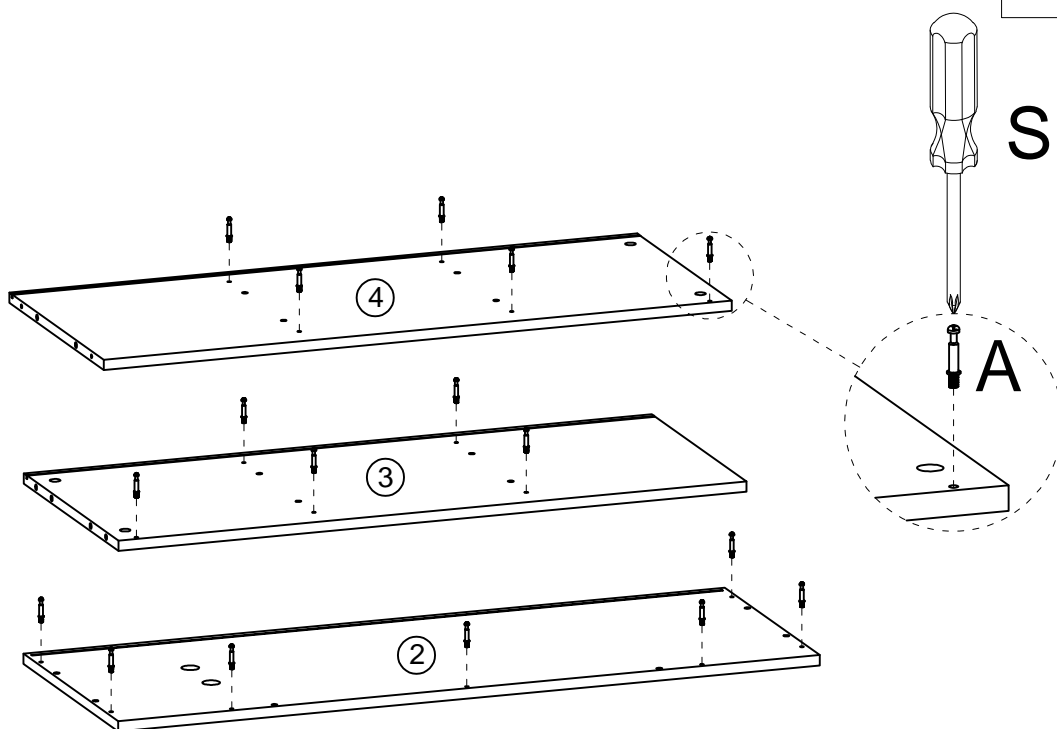
Step 1  
Schritt 1

	
(K)×1pc	3.5×14mm
	(F)×4pc

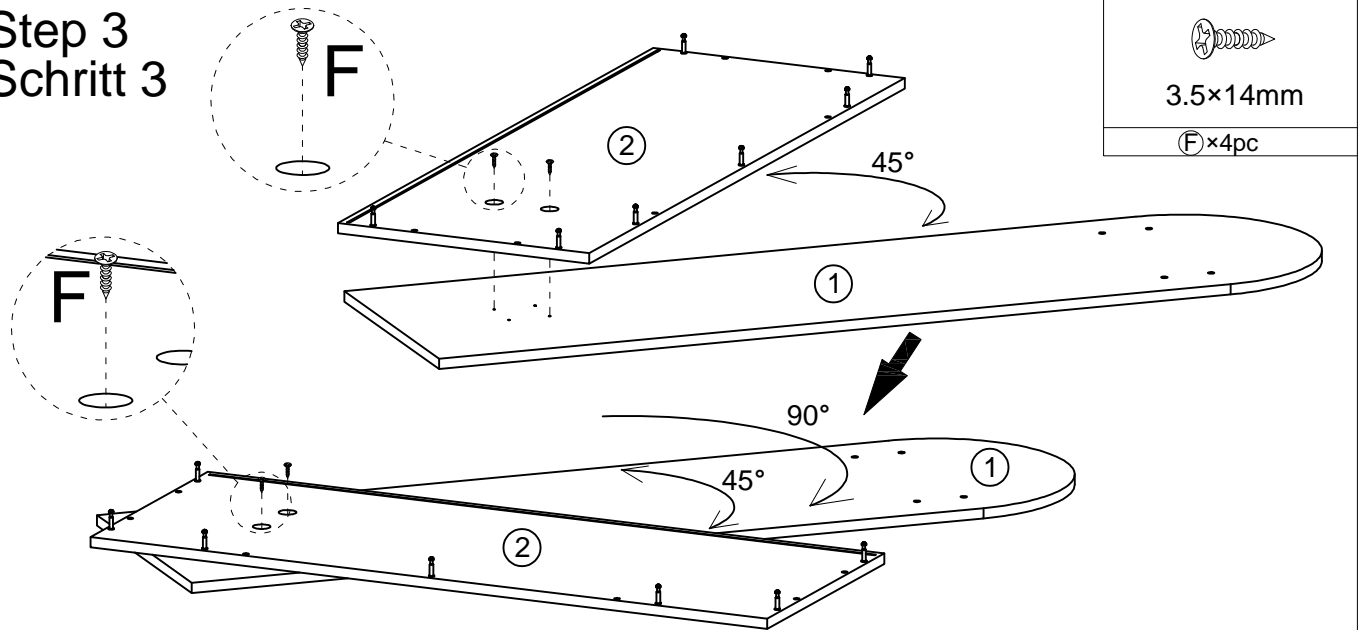



Step 2  
Schritt 2


Ø6×35mm
(A)×17pcs



### Step 3 Schritt 3

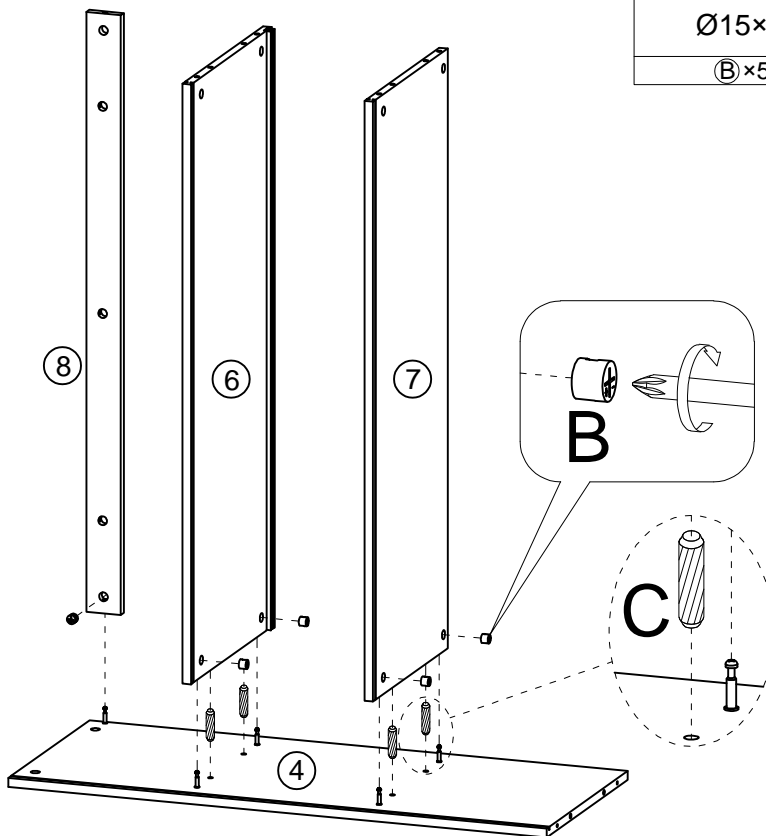



3.5×14mm
F×4pc

Machen Sie Brett 2 und Brett 1 in einem 45-Grad-Winkel, sperren Sie die diagonalen Schrauben des kleinen Plattentellers durch die zwei kreisförmigen Löcher an Bord 2, drehen Sie dann Brett 2 90 Grad und sperren Sie die anderen beiden diagonalen Schrauben des kleinen Plattentellers  
 Make board 2 and board 1 at a 45 degree angle, lock the diagonal screws of the small turntable through the two circular holes on board 2, then rotate board 2 90 degrees and lock the other two diagonal screws of the small turntable

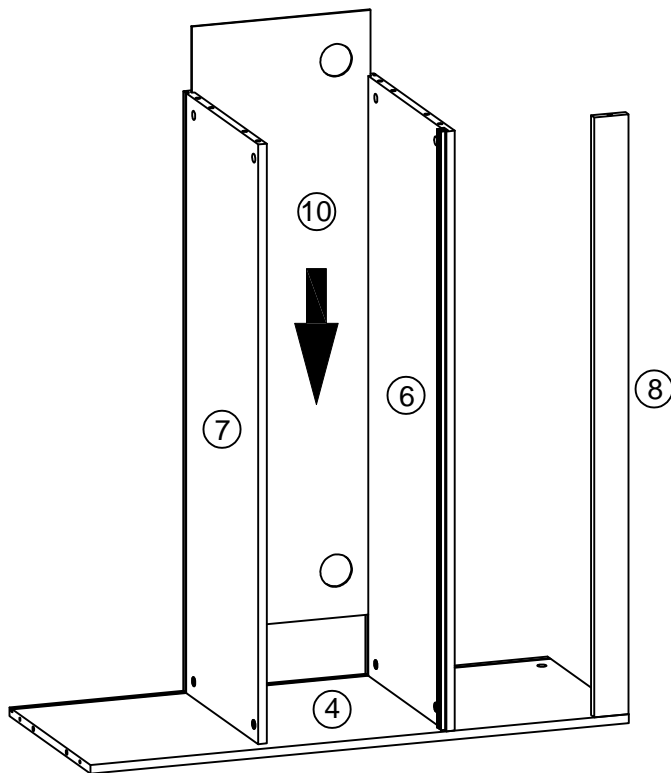
Laissez les plaques 2 et 1 à un angle de 45 degrés, Verrouillez les vis diagonales du petit Carrousel à travers les deux trous ronds de la plaque 2, puis tournez la plaque 2 à 90 degrés pour verrouiller les deux autres vis diagonales du petit Carrousel.

### Step 4 Schritt 4

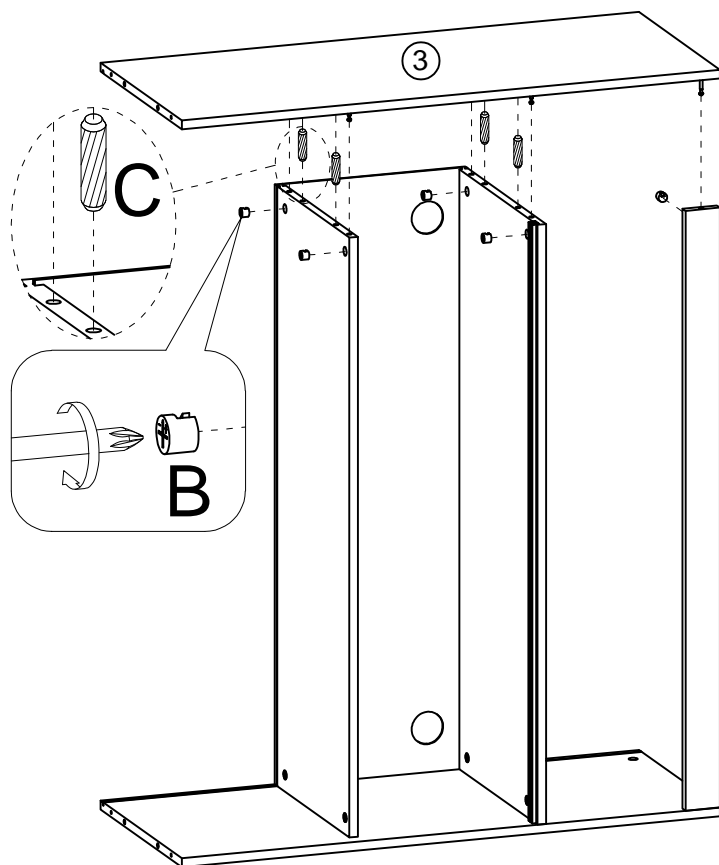


	
Ø15×12mm	Ø8×30mm
B×5pcs	C×4pcs

Step 5  
Schritt 5



Step 6  
Schritt 6



Ø8×30mm

©×4pcs



Ø15×12mm

®×5pcs

Step 7  
Schritt 7



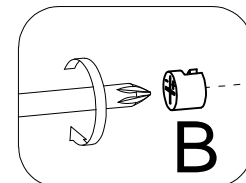
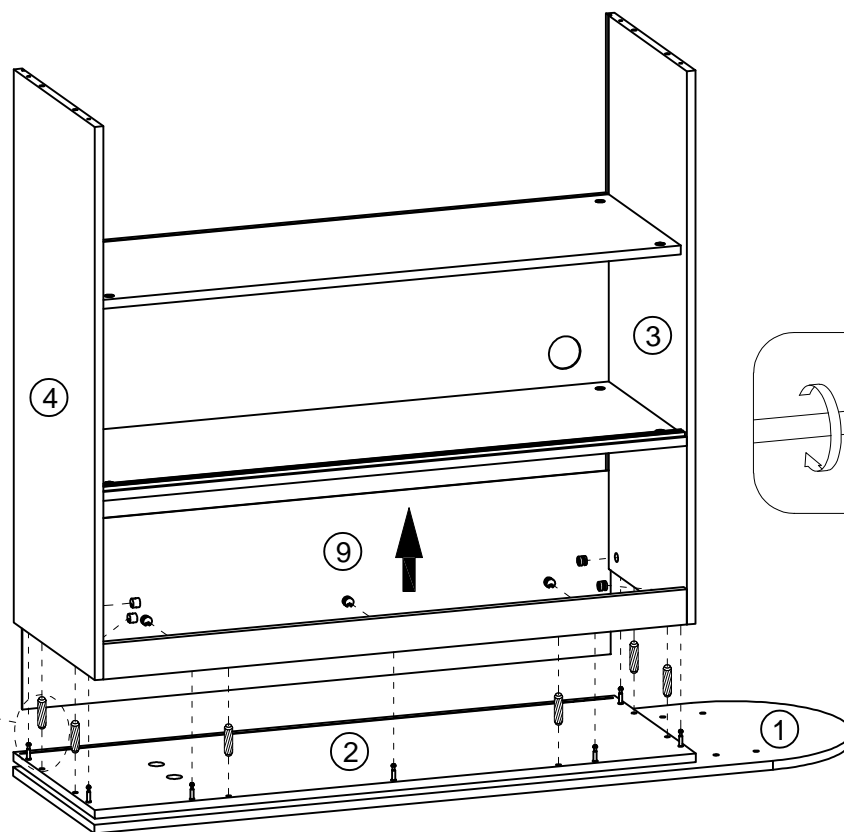
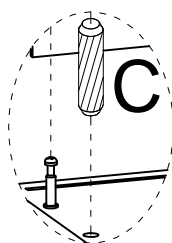
Ø8×30mm

ⓐ×6pcs

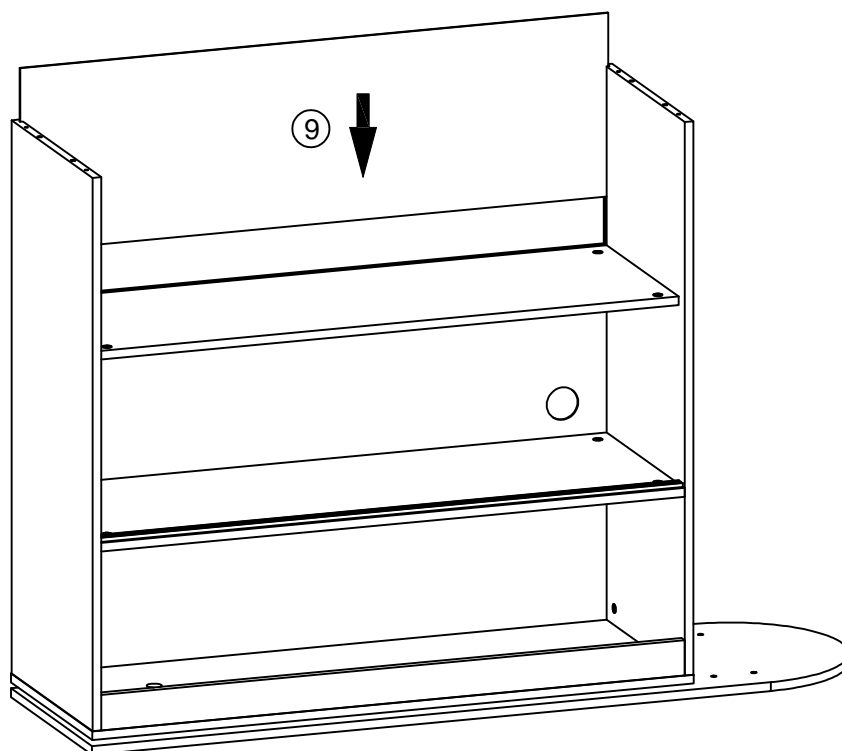


Ø15×12mm

ⓑ×7pcs

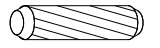


Step 8  
Schritt 8





Step 9  
Schritt 9



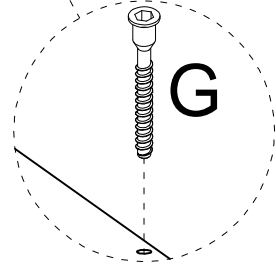
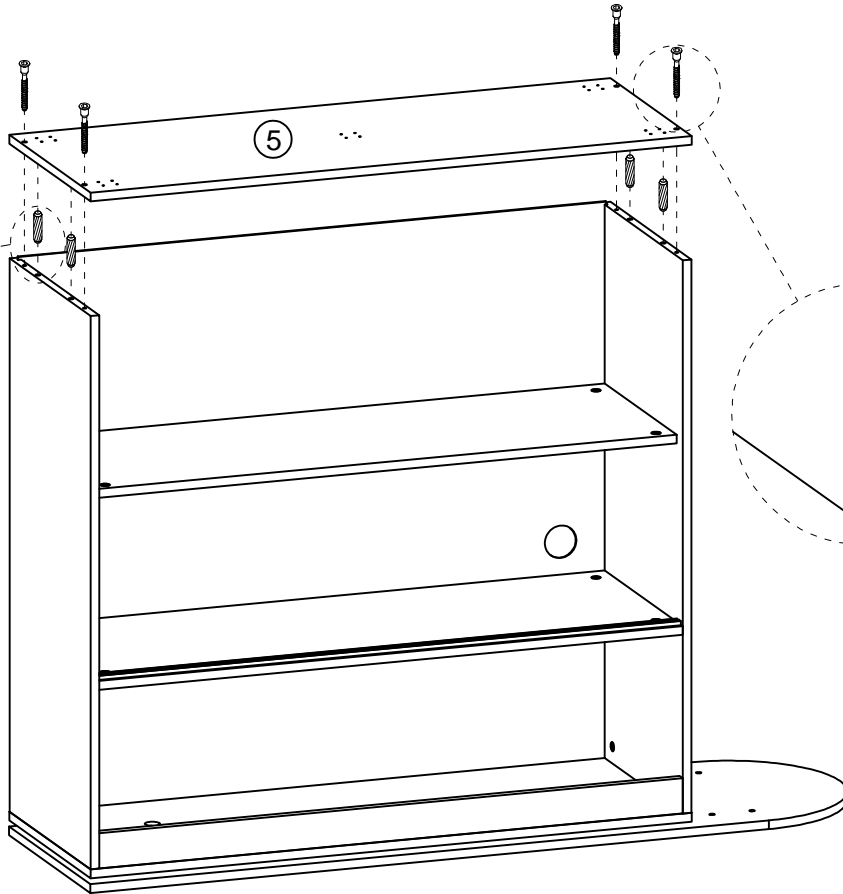
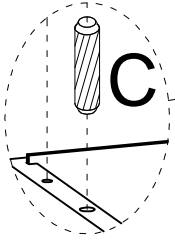
Ø8×30mm

Ⓢ×4pcs

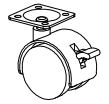


Ø7×40mm

ⓒ×4pcs



Step 10  
Schritt 10



Ⓛ×4pcs

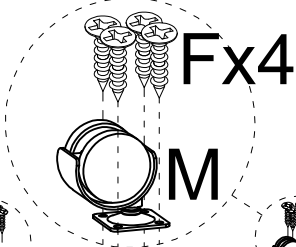


Ⓜ×1pc



3.5×14mm

ⓕ×20pcs

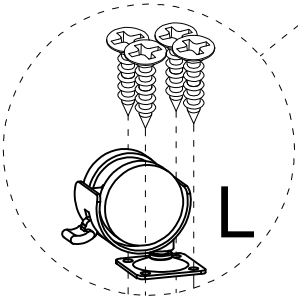


ⓕ×4

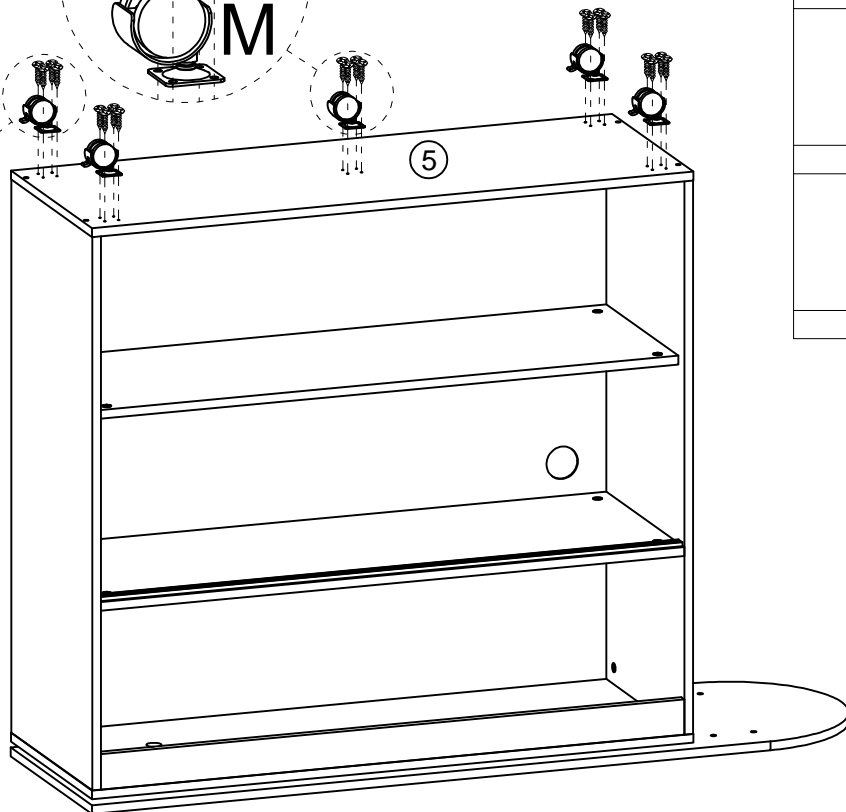


Ⓛ

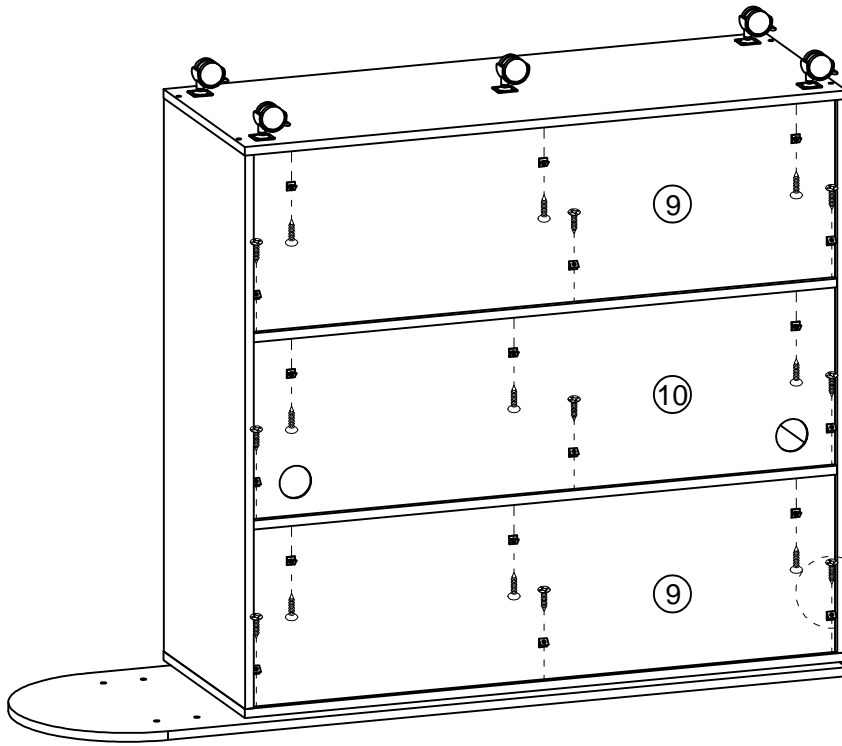
ⓕ×4


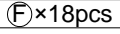

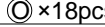


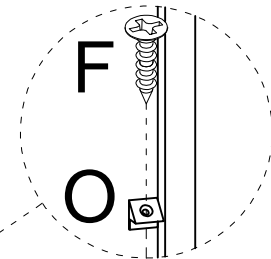
Ⓛ



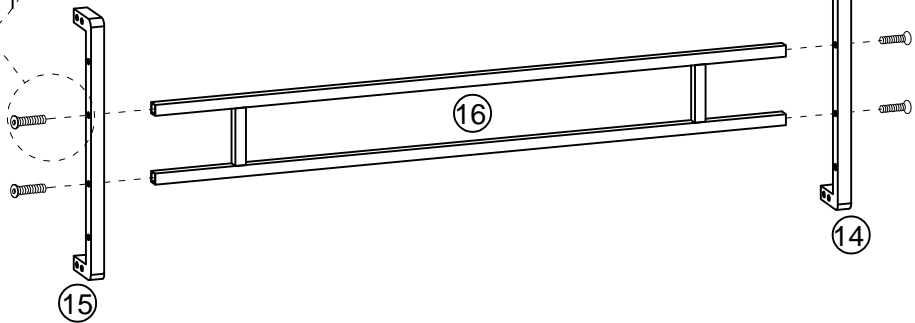
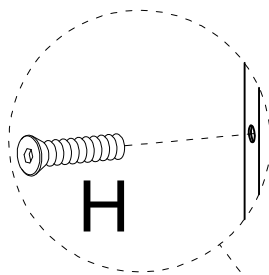
Step 11  
Schritt 11

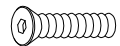
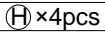


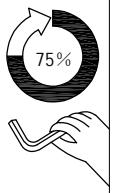

3.5×14mm
 ×18pcs

14×14×9mm
 ×18pcs



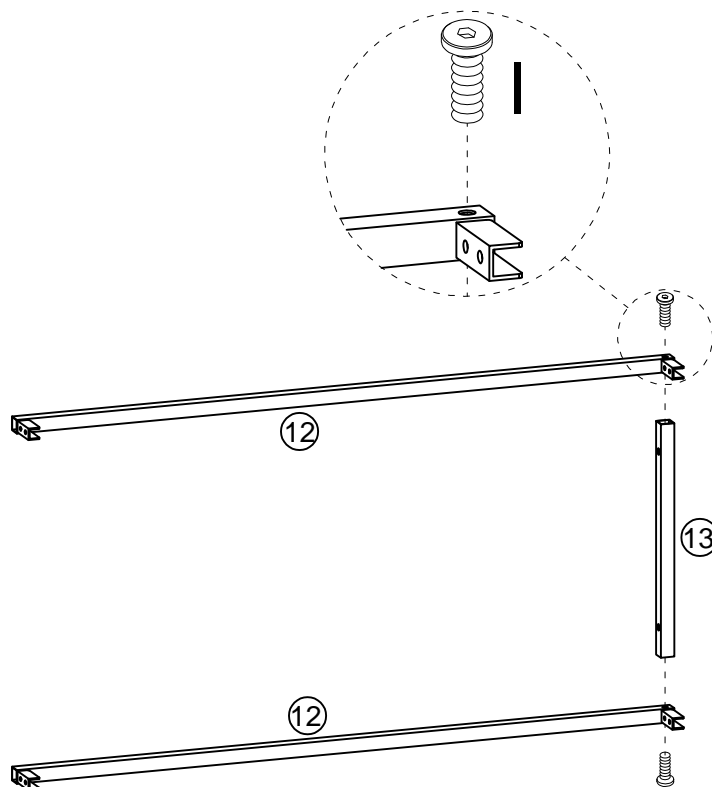
Step 12  
Schritt 12




M6×40mm
 ×4pcs



# Step 13 Schritt 13

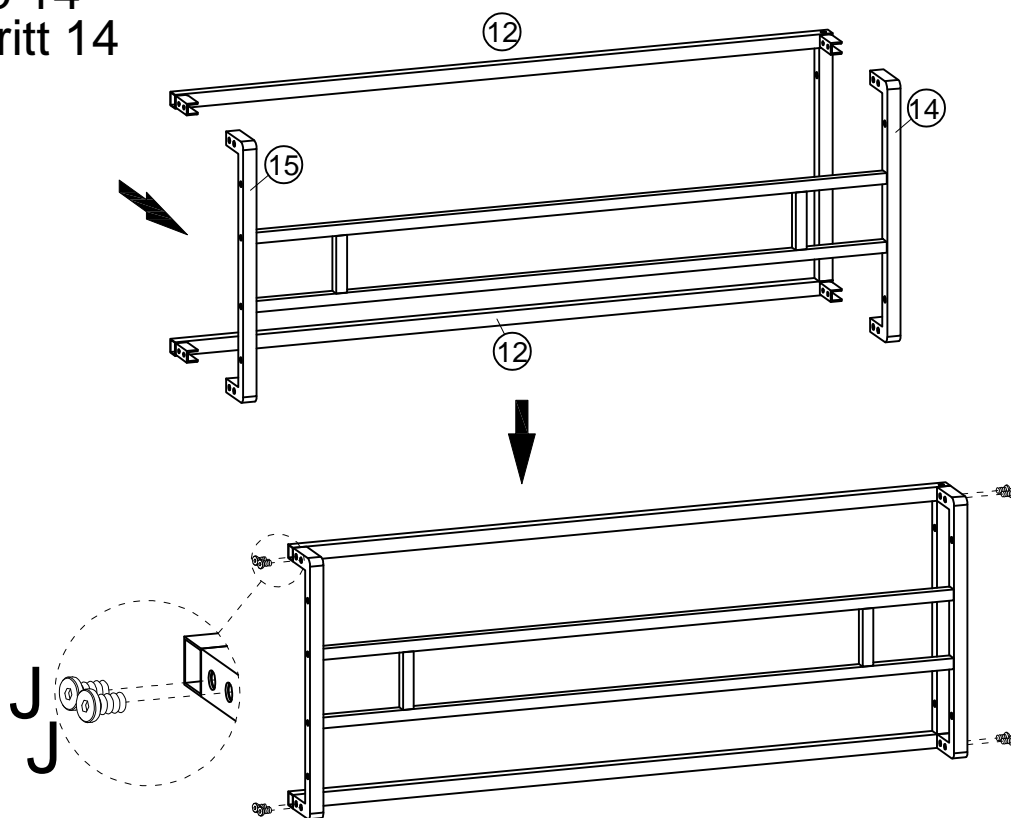


M6×30mm

① ×2pcs



# Step 14 Schritt 14



M6×12mm

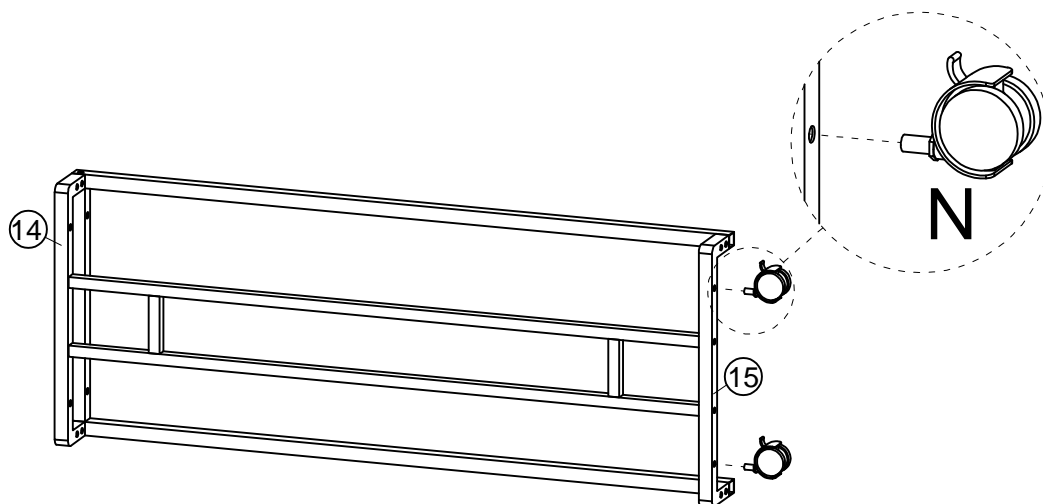
② ×8pcs



Step 15  
Schritt 15



N x 2pcs

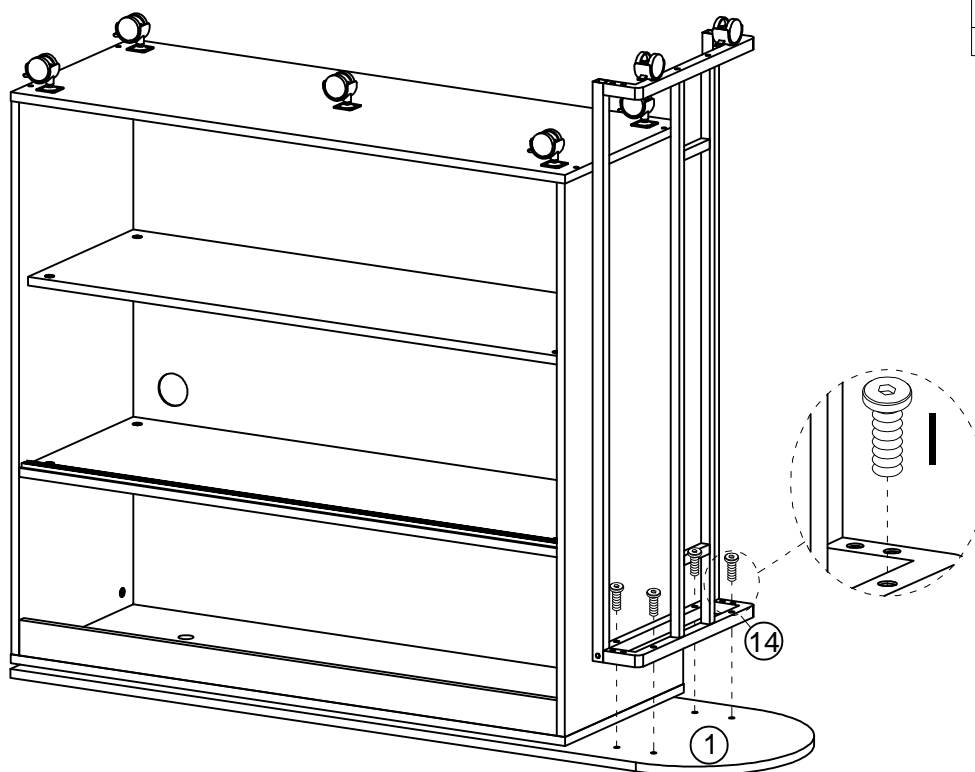


Step 16  
Schritt 16

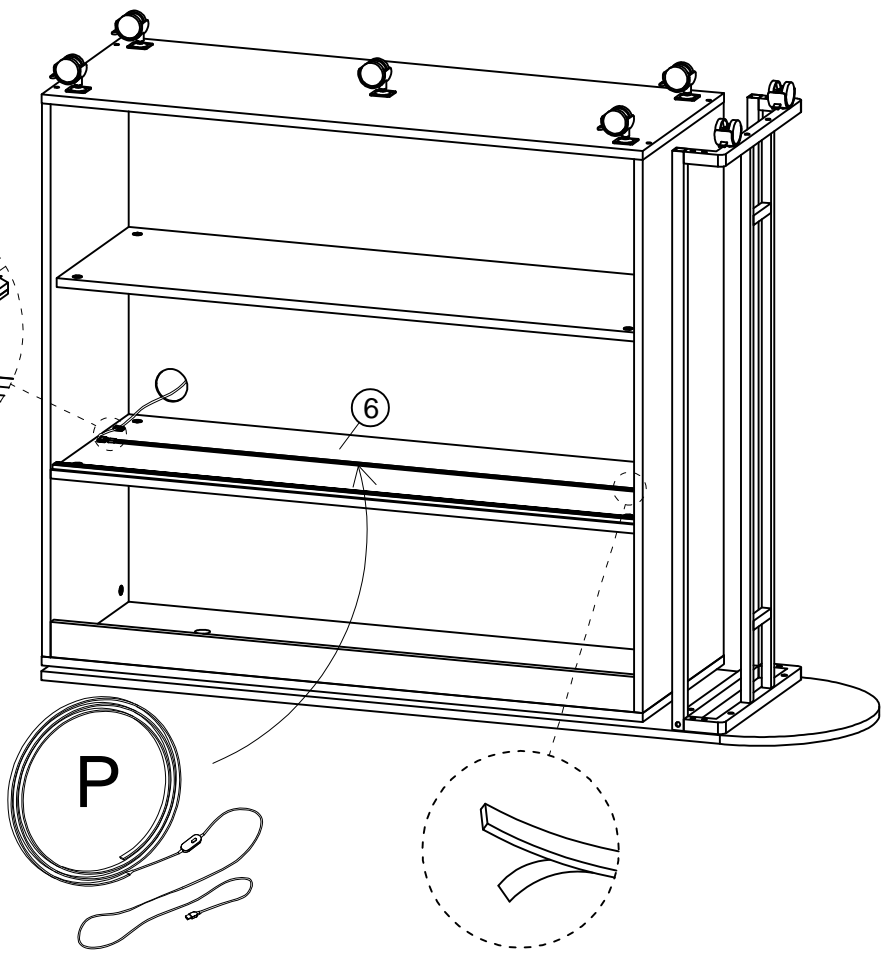
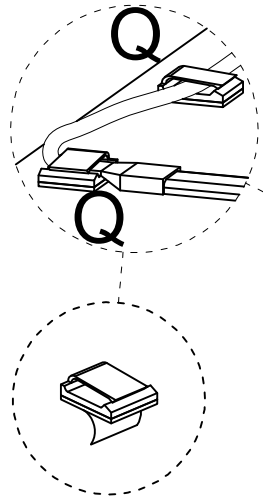




M6x30mm

① x 4pcs

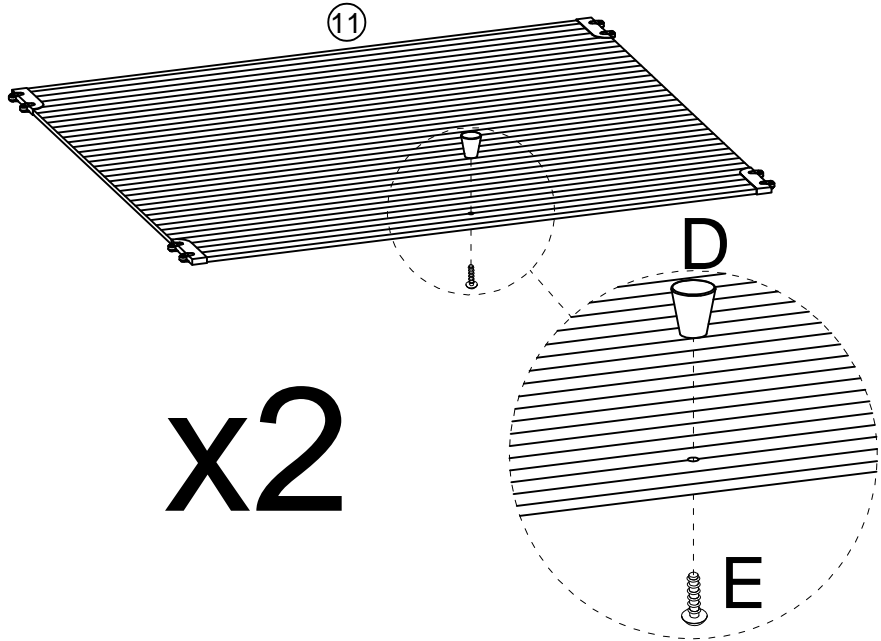




Step 17  
Schritt 17



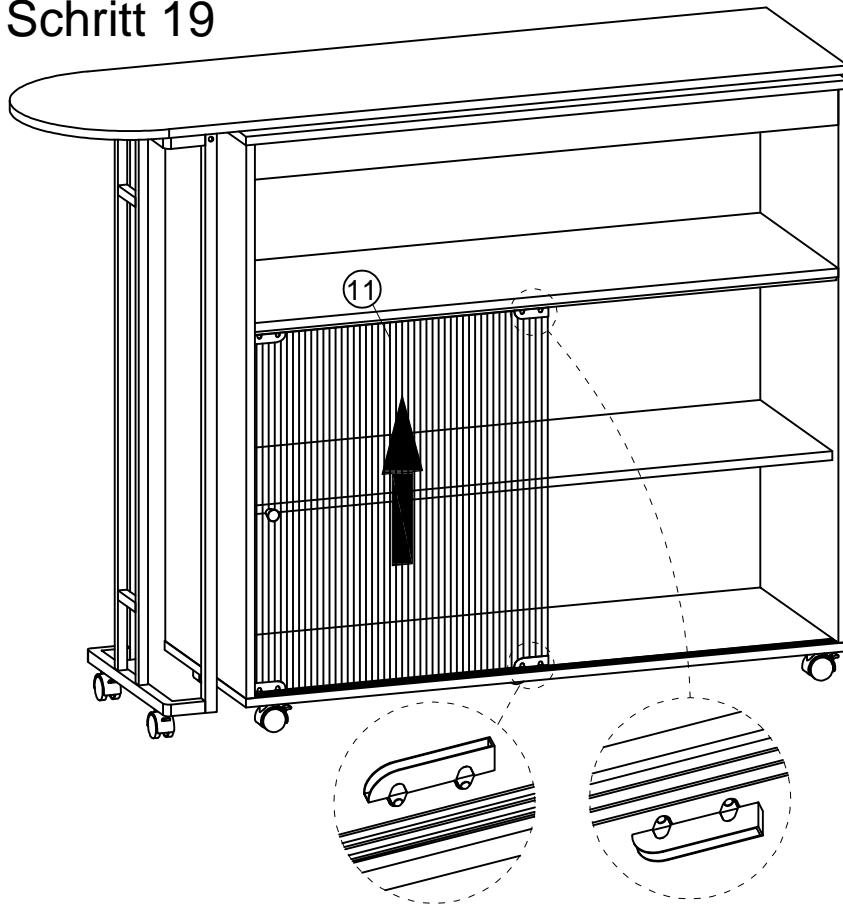
-  **P** × 1 pc
-  **Q** × 2 pcs

Step 18  
Schritt 18



-  **D** × 2 pcs
-  **E** × 2 pcs

## Step 19 Schritt 19

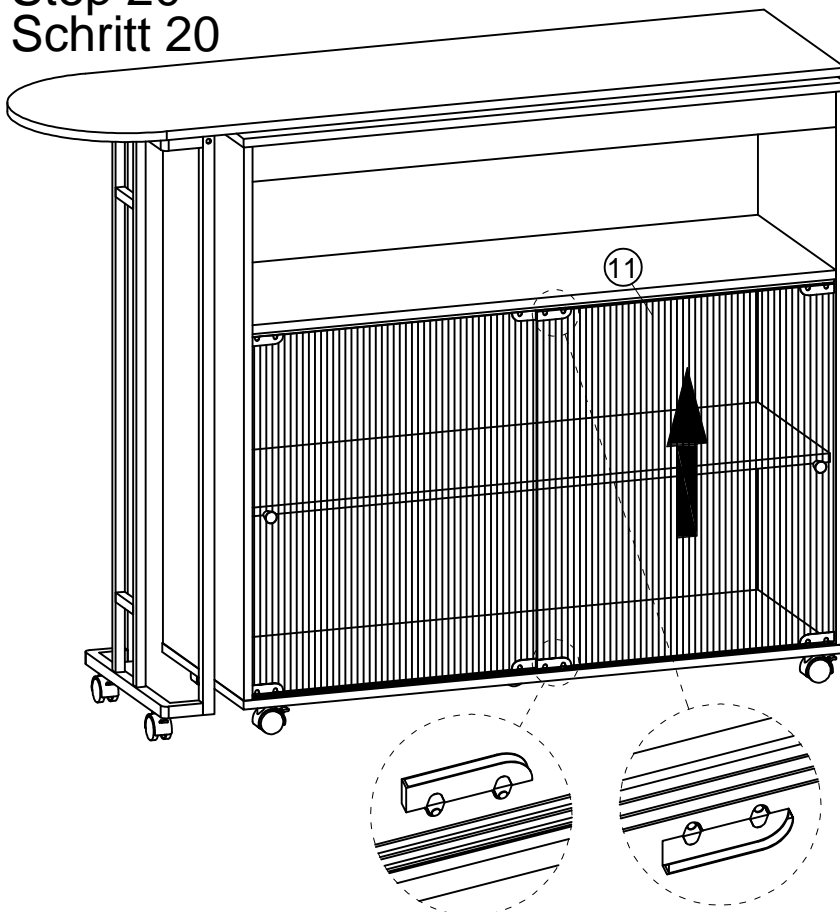


Führen Sie zuerst den oberen Riemenscheibenteil der Glastür in die obere Gleitschiene ein und heben Sie dann die Glastür an, um den unteren Riemenscheibenteil in die Gleitschiene auf der Bodenplatte zu platzieren

First, insert the upper pulley part of the glass door into the upper slide rail, and then lift the glass door to place the lower pulley part into the slide rail on the bottom plate

Insérez d'abord la partie supérieure de la poulie de la porte en verre dans la glissière supérieure, puis soulevez la porte en verre de sorte que la partie inférieure de la poulie soit placée dans la glissière sur la plaque de base

## Step 20 Schritt 20

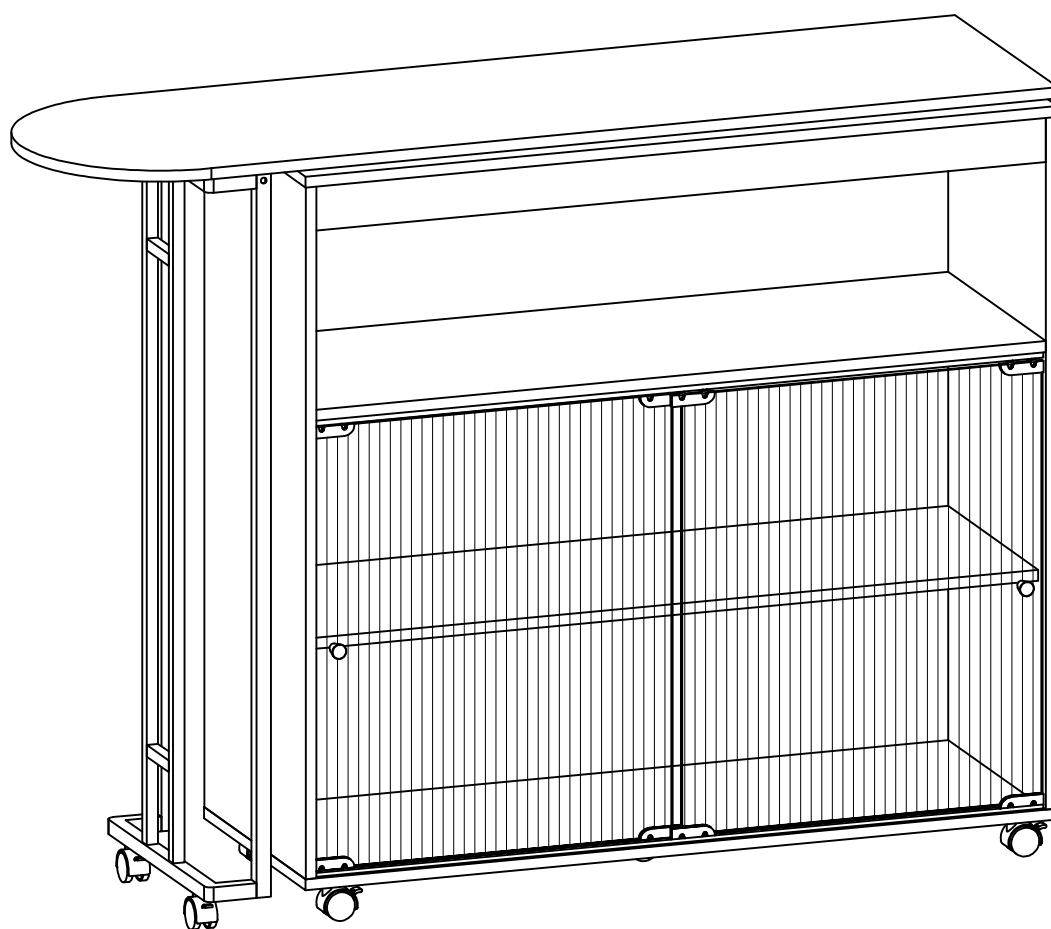


Führen Sie zuerst den oberen Riemenscheibenteil der Glastür in die obere Gleitschiene ein und heben Sie dann die Glastür an, um den unteren Riemenscheibenteil in die Gleitschiene auf der Bodenplatte zu platzieren

First, insert the upper pulley part of the glass door into the upper slide rail, and then lift the glass door to place the lower pulley part into the slide rail on the bottom plate

Insérez d'abord la partie supérieure de la poulie de la porte en verre dans la glissière supérieure, puis soulevez la porte en verre de sorte que la partie inférieure de la poulie soit placée dans la glissière sur la plaque de base

Step 21  
Schritt 21





# Attestation of Compliance

Reference No. : LCS220317037AE

Applicant : Dongguan Yihong Hardware Electronics Co., Ltd

Address : Room 1106, No.2, Shangheng Road, Chang' an Town, Dongguan

Trade Mark : YH

Product : Wireless controller

Model(s) : YH-RF10, YH-RF11, YH-RF17, YH-RF14, YH-RF21

Tested according to : EN 55032:2015/A11:2020 EN 55035:2017+A11:2020  
EN IEC 61000-3-2:2019/A1:2021 EN 61000-3-3:2013/A2:2021

The submitted products have been tested by us with the listed standards.

This Attestation of Compliance is issued according to the council Directive 2014/30/EU, Referred to as the Electromagnetic Compatibility. It confirms that the listed product complies with all essential requirements of the EMC directive and applies only to the sample and its technical documentation submitted to Shenzhen LCS Compliance Testing Laboratory Ltd. for testing.

After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant Directives have to be observed.

Date of issue: April 20, 2022

