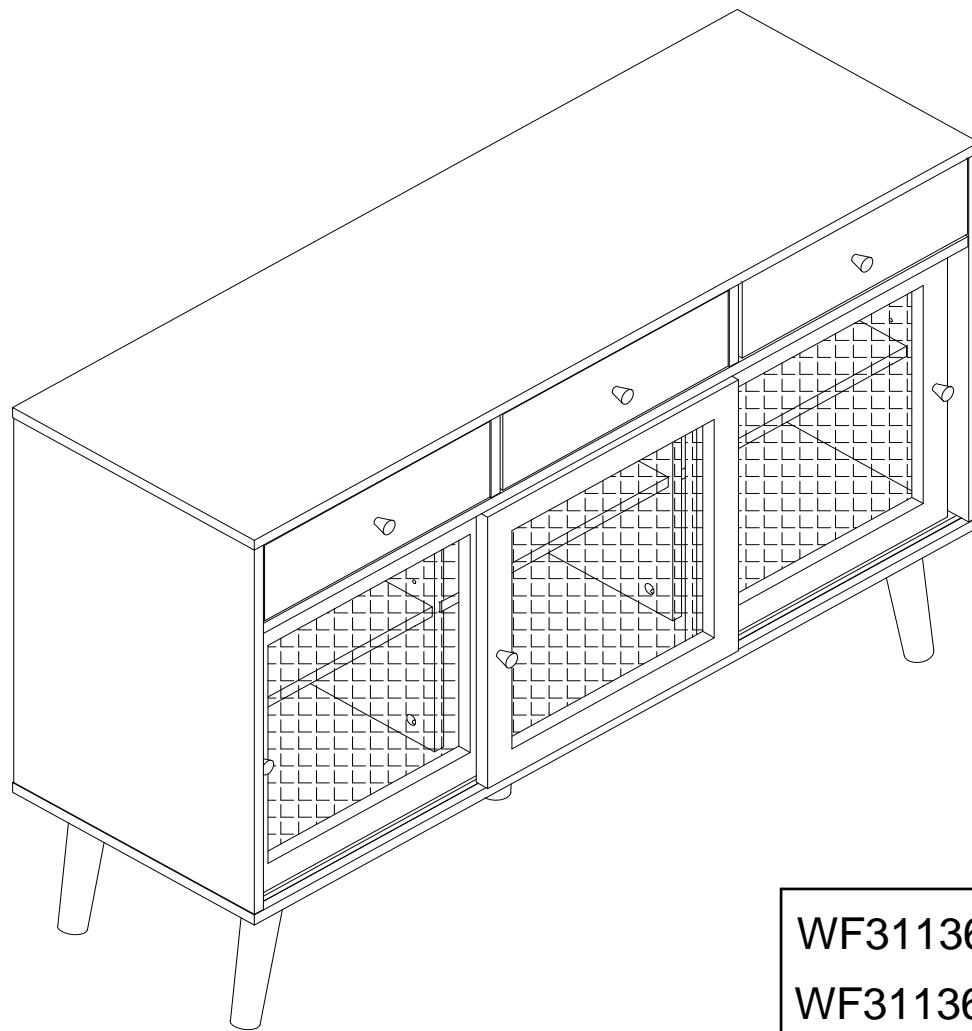


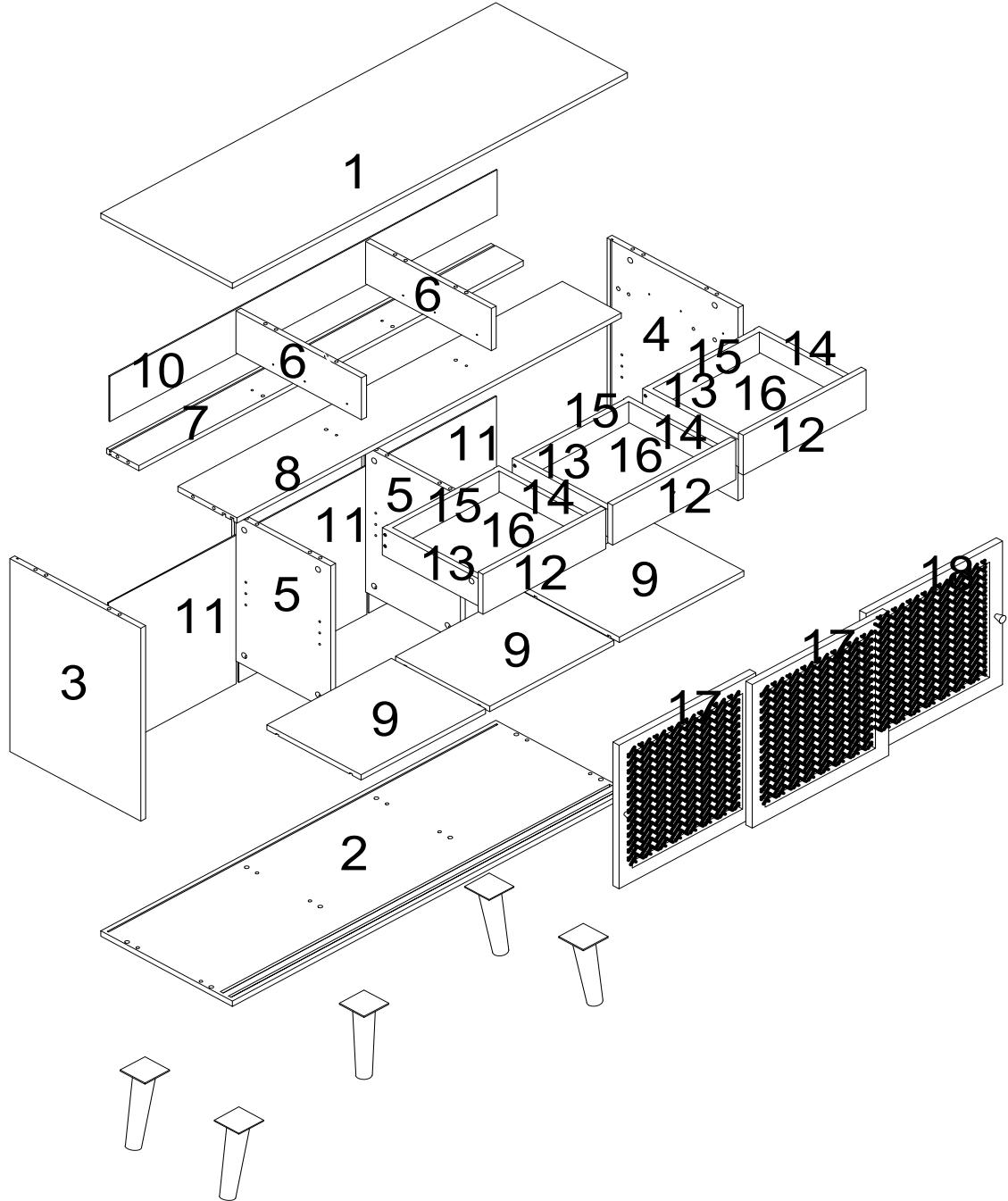
Our product will be delivered to you in 2 packages. The delivery times of these 2 packages may differ, please be patient and thank you for your understanding.

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.

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



WF311361AAW
WF311363AAW
WF311361AAA
WF311363AAA



A\*30



B\*30



C\*34



D\*6



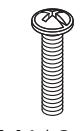
E\*16



F\*30



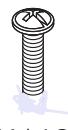
G\*3



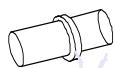
H\*20



I\*3



J\*12



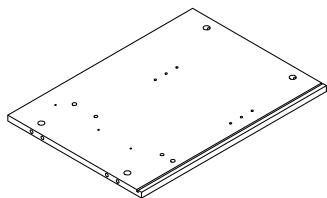
CL\*3



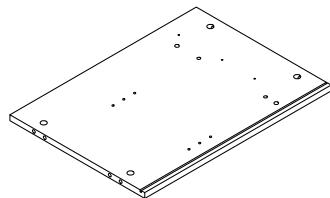
CR\*3

DL\*3 DR \*3

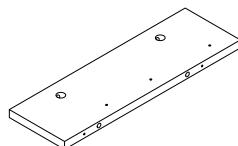
## WF311361AAW



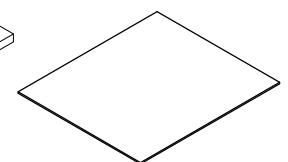
④\*1



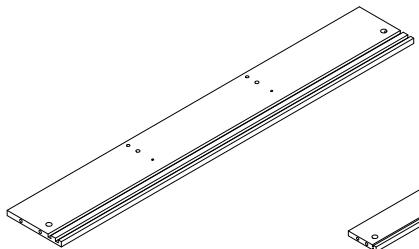
③\*1



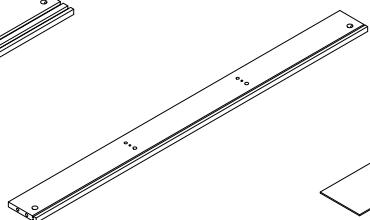
⑥\*2



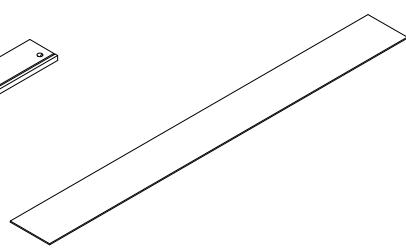
⑯\*3



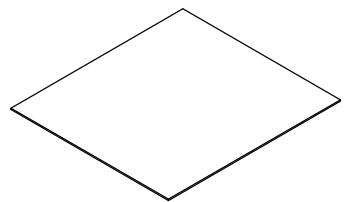
⑧\*1



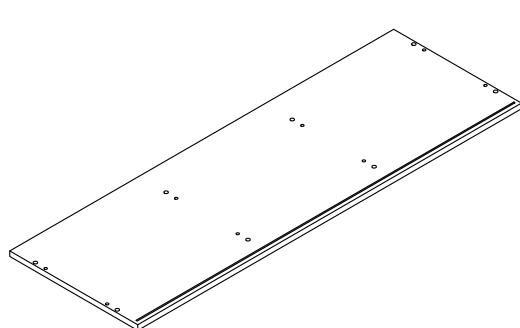
⑦\*1



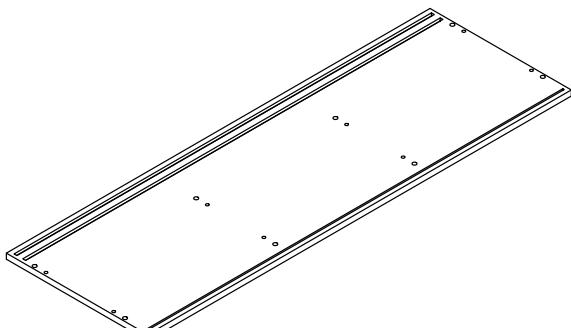
⑩\*1



⑪\*3

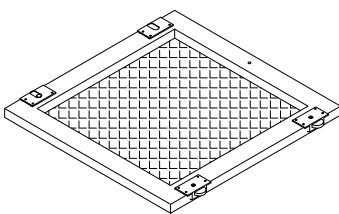


①\*1

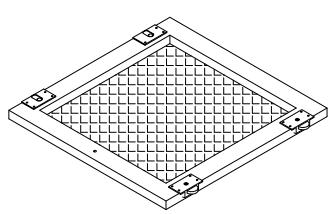


②\*1

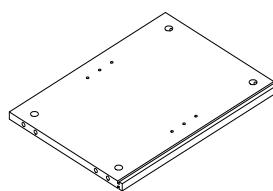
## WF311363AAD



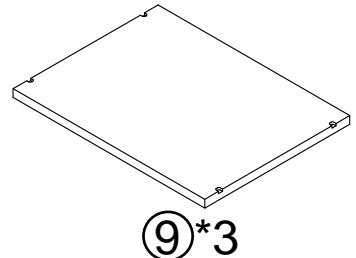
⑯\*2



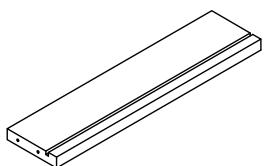
⑰\*1



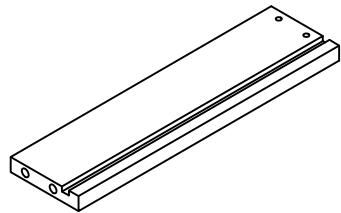
⑤\*2



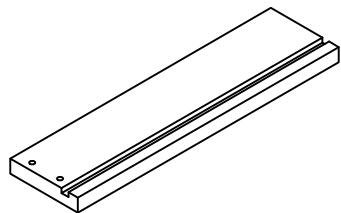
⑨\*3



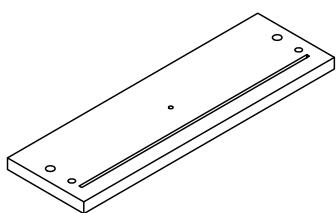
⑮\*6



⑬\*3



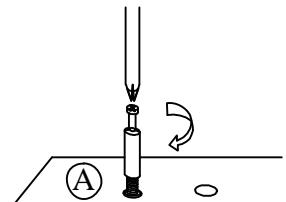
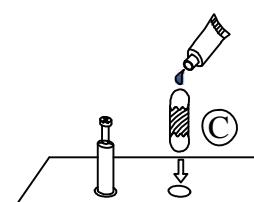
⑭\*3

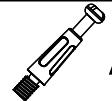


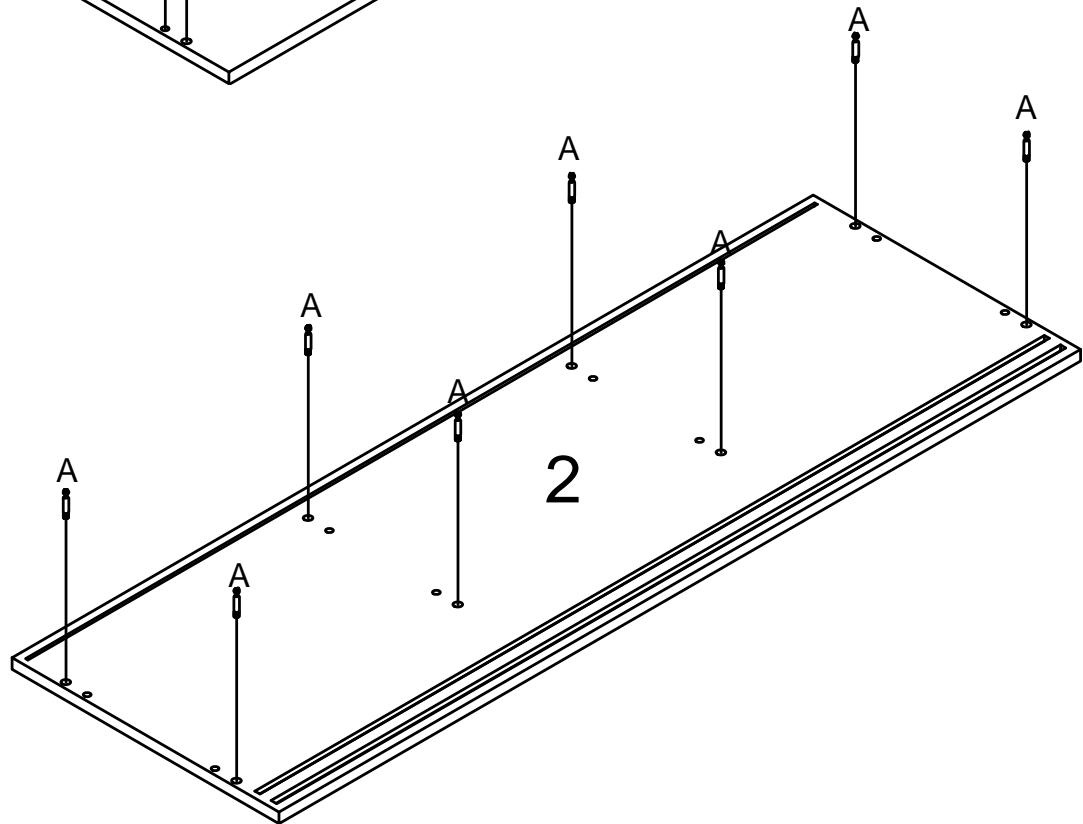
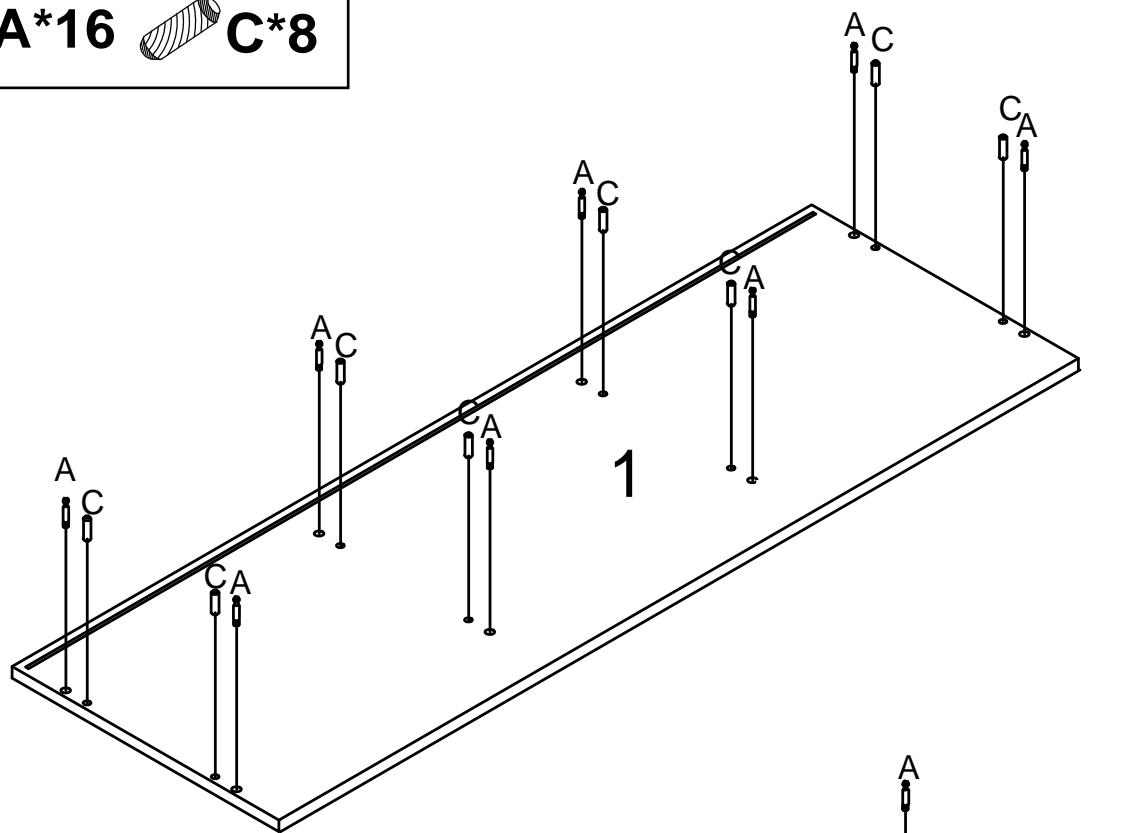
⑫\*3

Hardware-Tasche

## Step 1 Schritt1

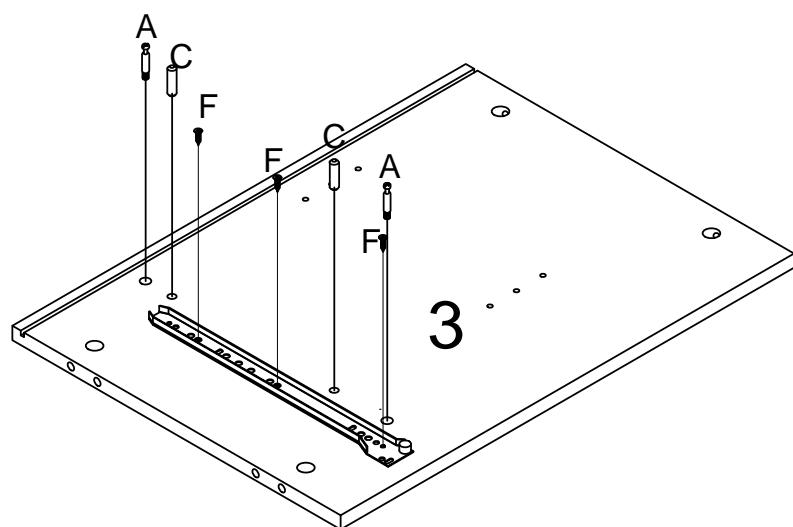
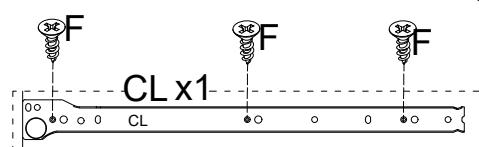
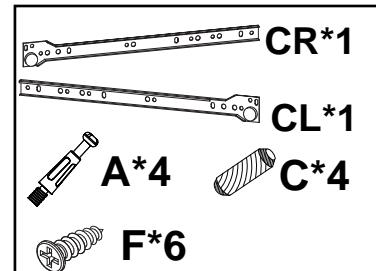
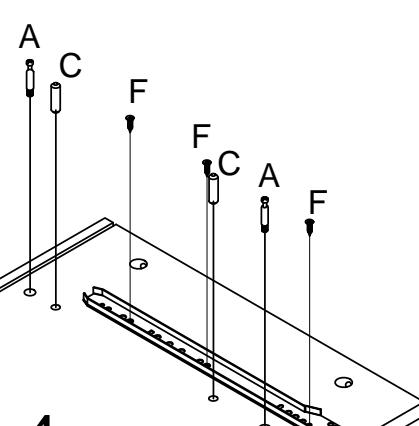
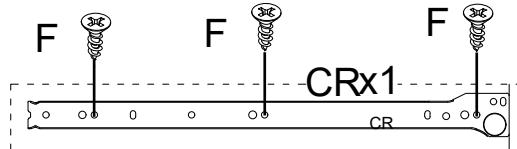
 Gently screw cam bolt into the threaded anchor.	 Lightly glue one end of the wood dowel and tap halfway into hole.
Schrauben Sie den Nockenbolzen vorsichtig in den Gewindeanker.	Kleben Sie ein Ende des Holzdübeln leicht fest und klopfen Sie zur Hälfte in das Loch.
Vissez doucement le boulon de came dans l'ancrage fileté.	Collez légèrement une extrémité du goujon à bois et tapotez à mi-chemin dans le trou.

 A\*16  C\*8



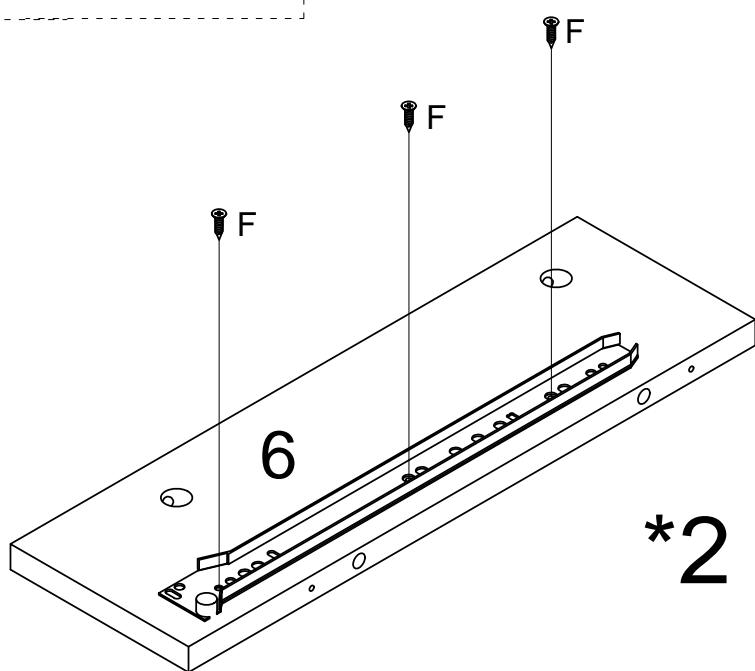
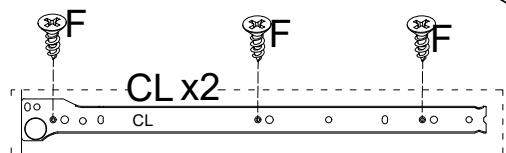
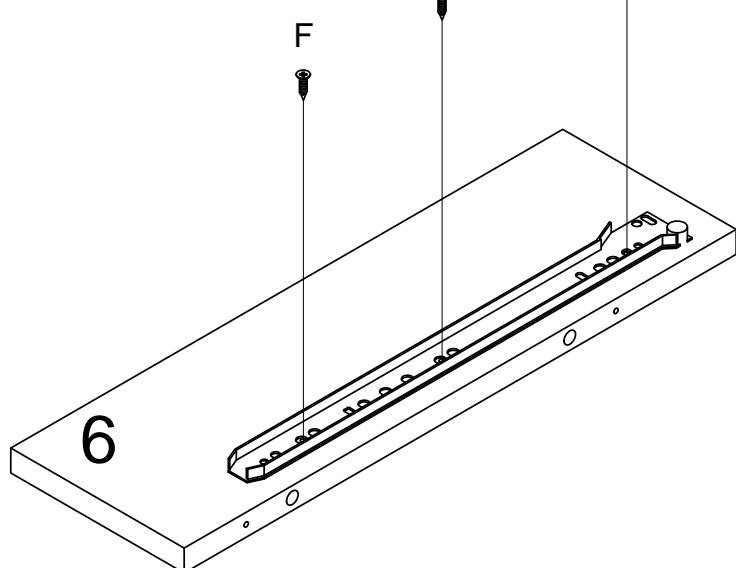
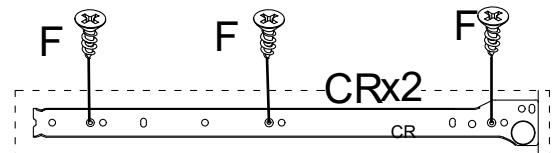
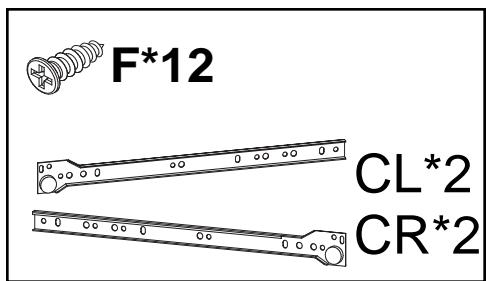
## Step 2

### Schritt2



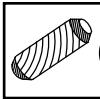
## Step 3

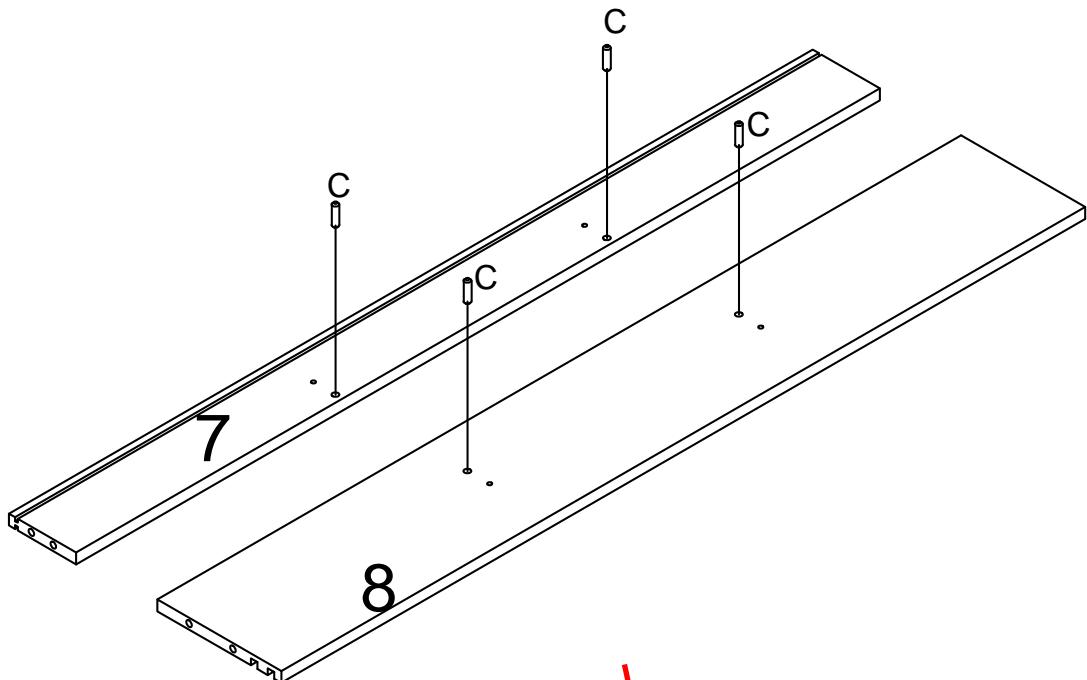
### Schritt3



## Step 4

### Schritt4

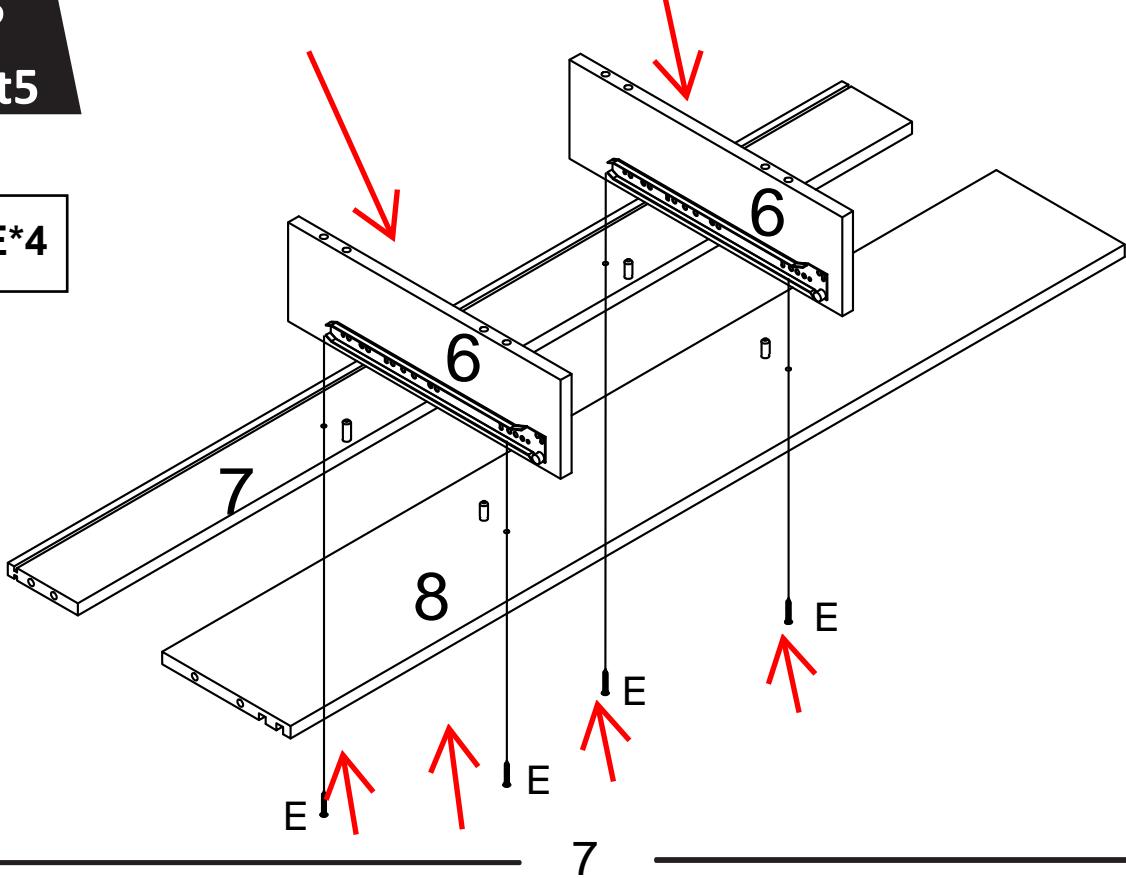
 C\*4



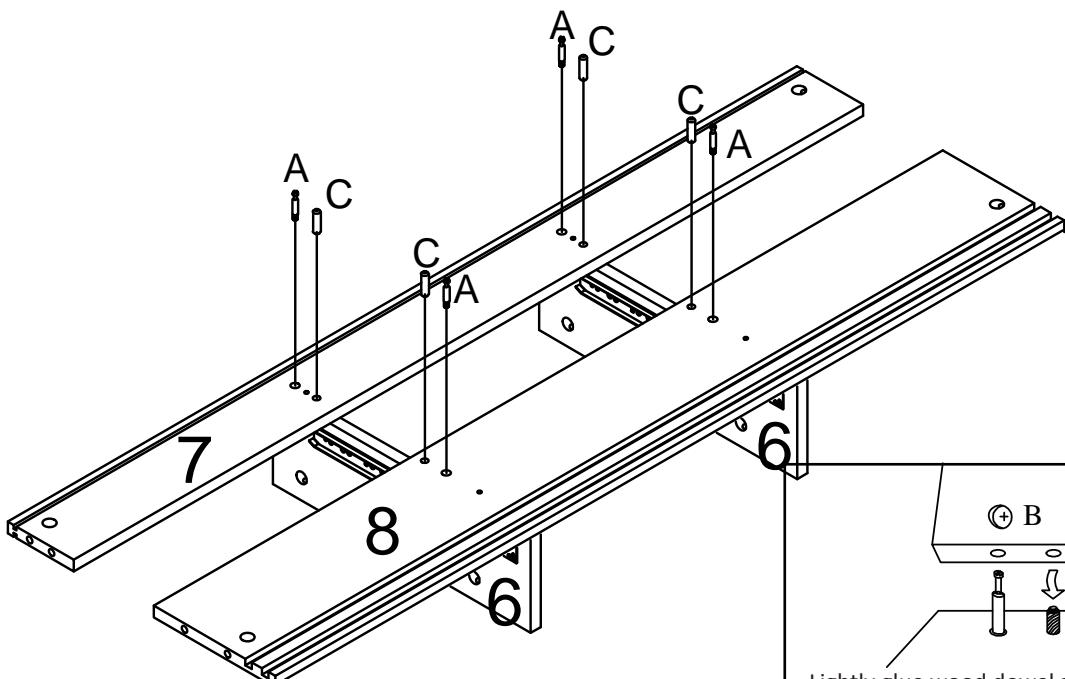
## Step 5

### Schritt5

 E\*4



## Step 6 Schritt6



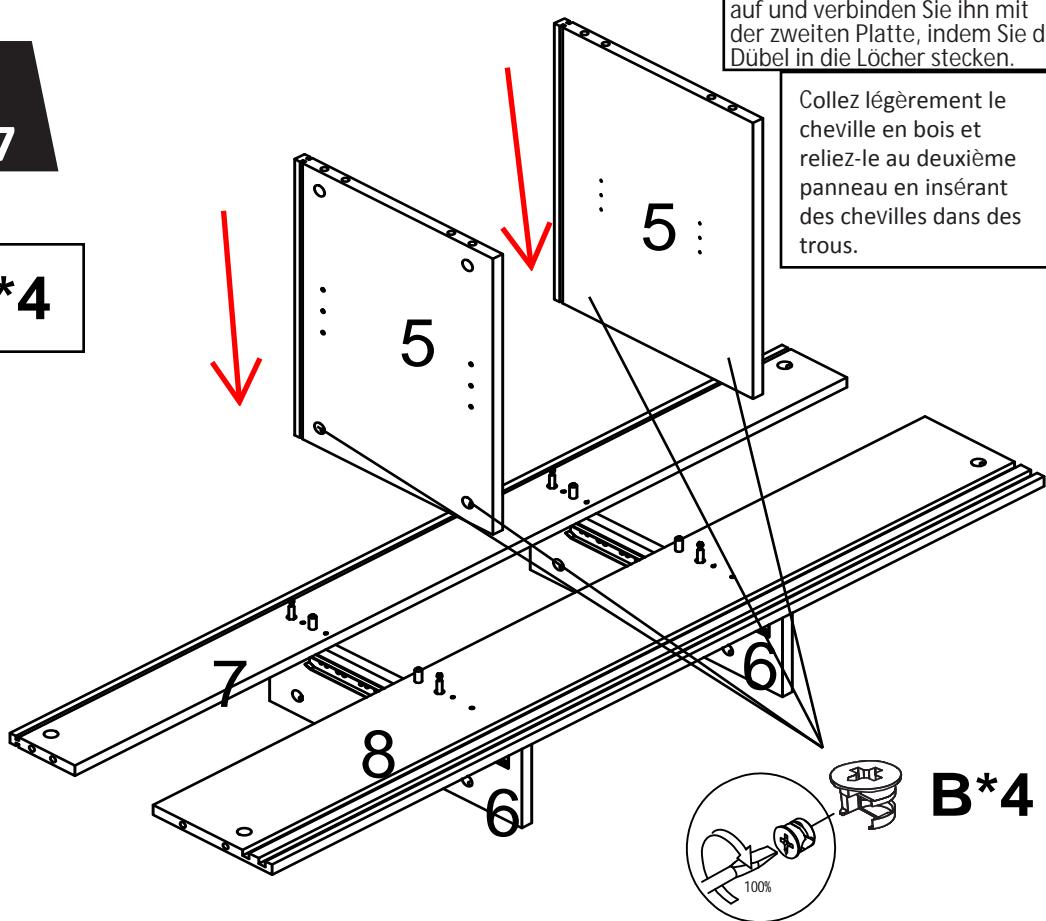
B  
Lightly glue wood dowel and connect to second panel by inserting dowels into holes.



Kleben Sie den Holzdübel leicht auf und verbinden Sie ihn mit der zweiten Platte, indem Sie die Dübel in die Löcher stecken.

Schrauben Sie das Camlock fest in die verriegelte Position.

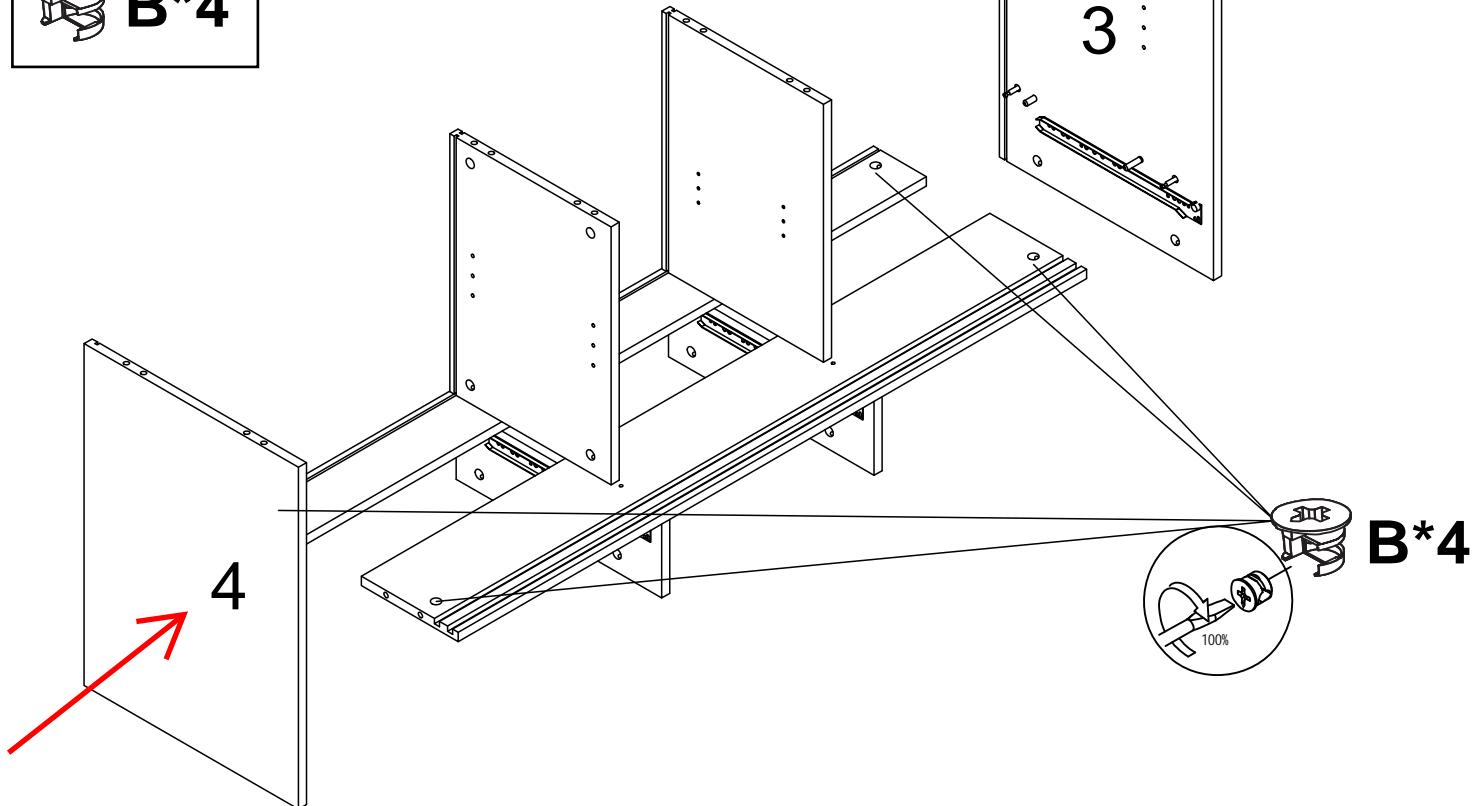
## Step 7 Schritt7



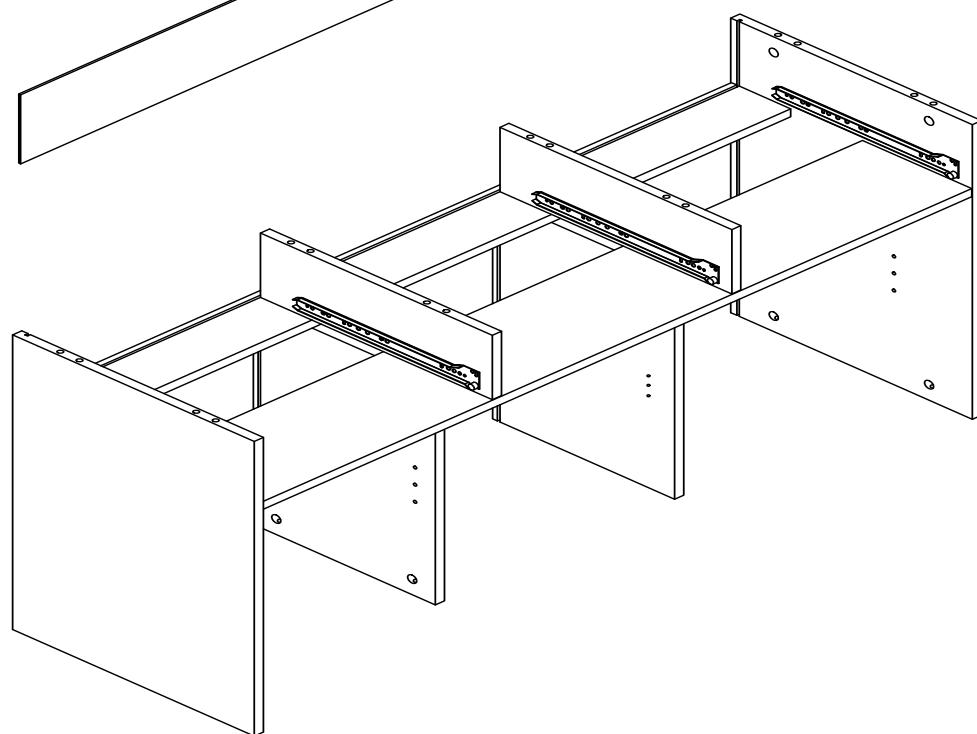
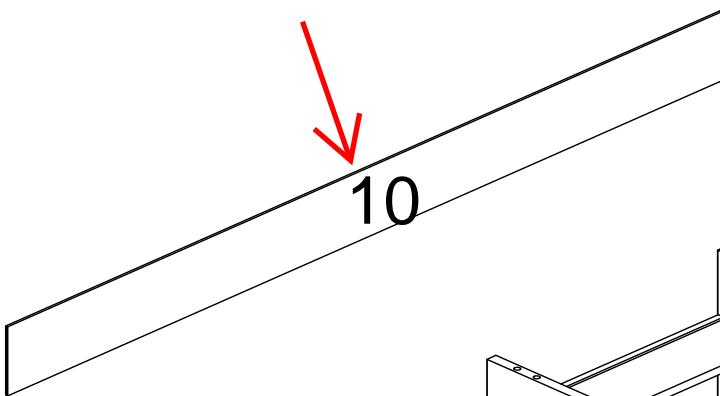
Collez légèrement le cheville en bois et reliez-le au deuxième panneau en insérant des chevilles dans des trous.

Vissez fermement le camlock en position verrouillée.

## Step 8 Schritt8

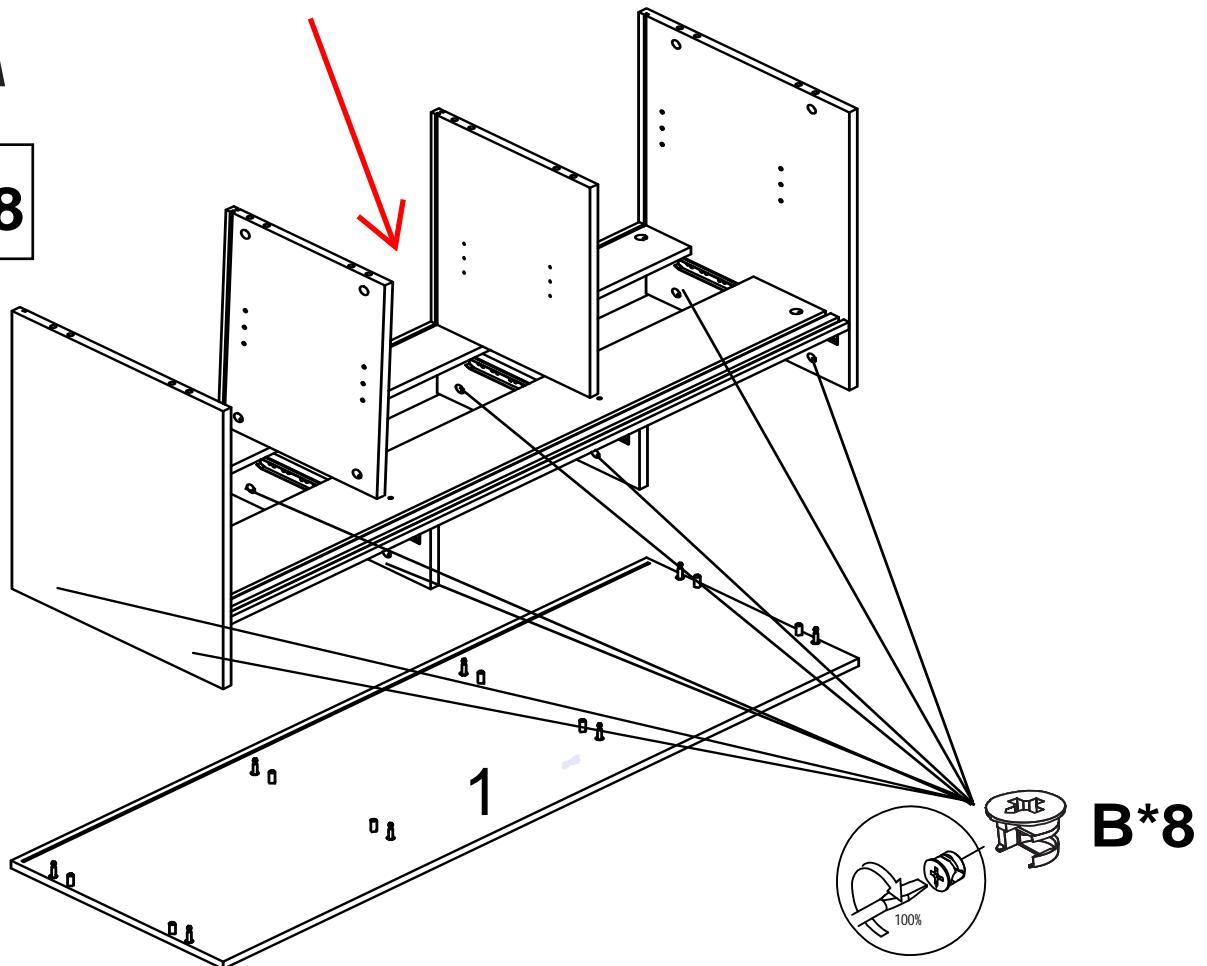


## Step 9 Schritt9



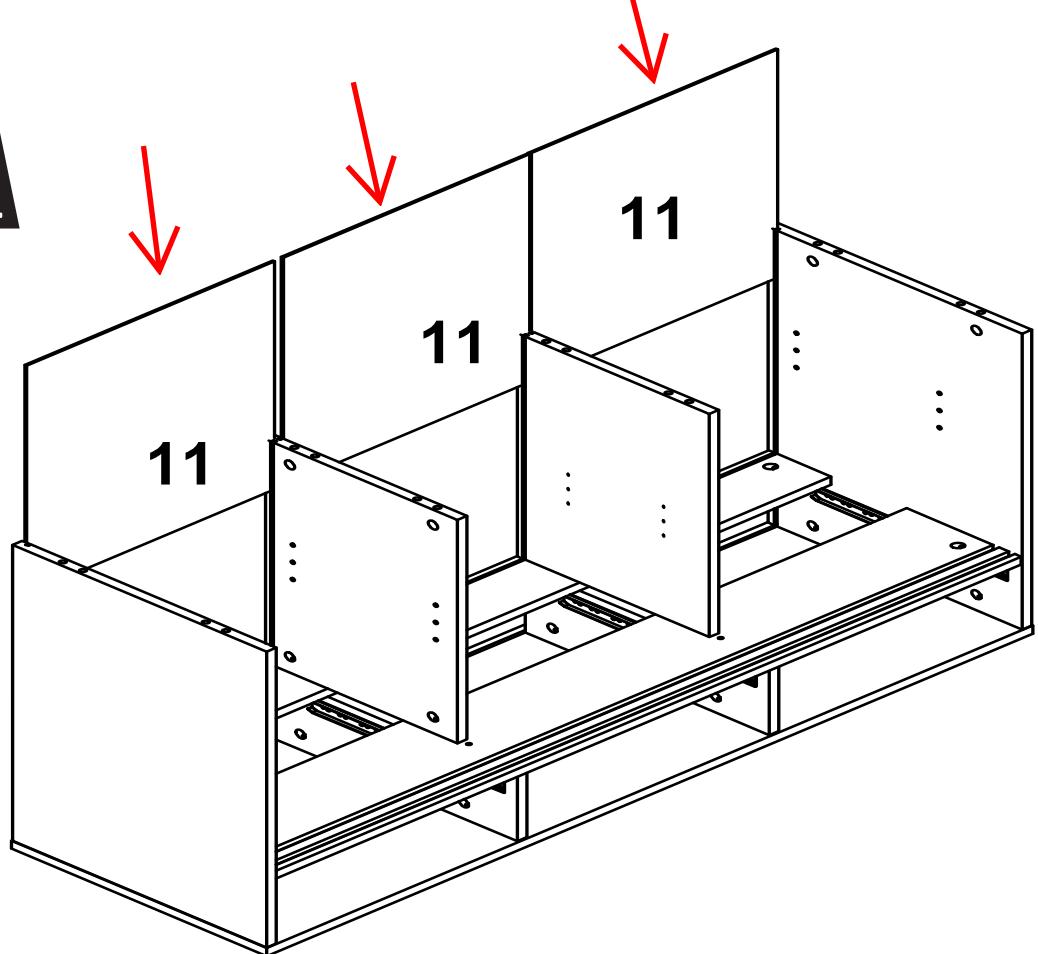
## Step 10

### Schritt10

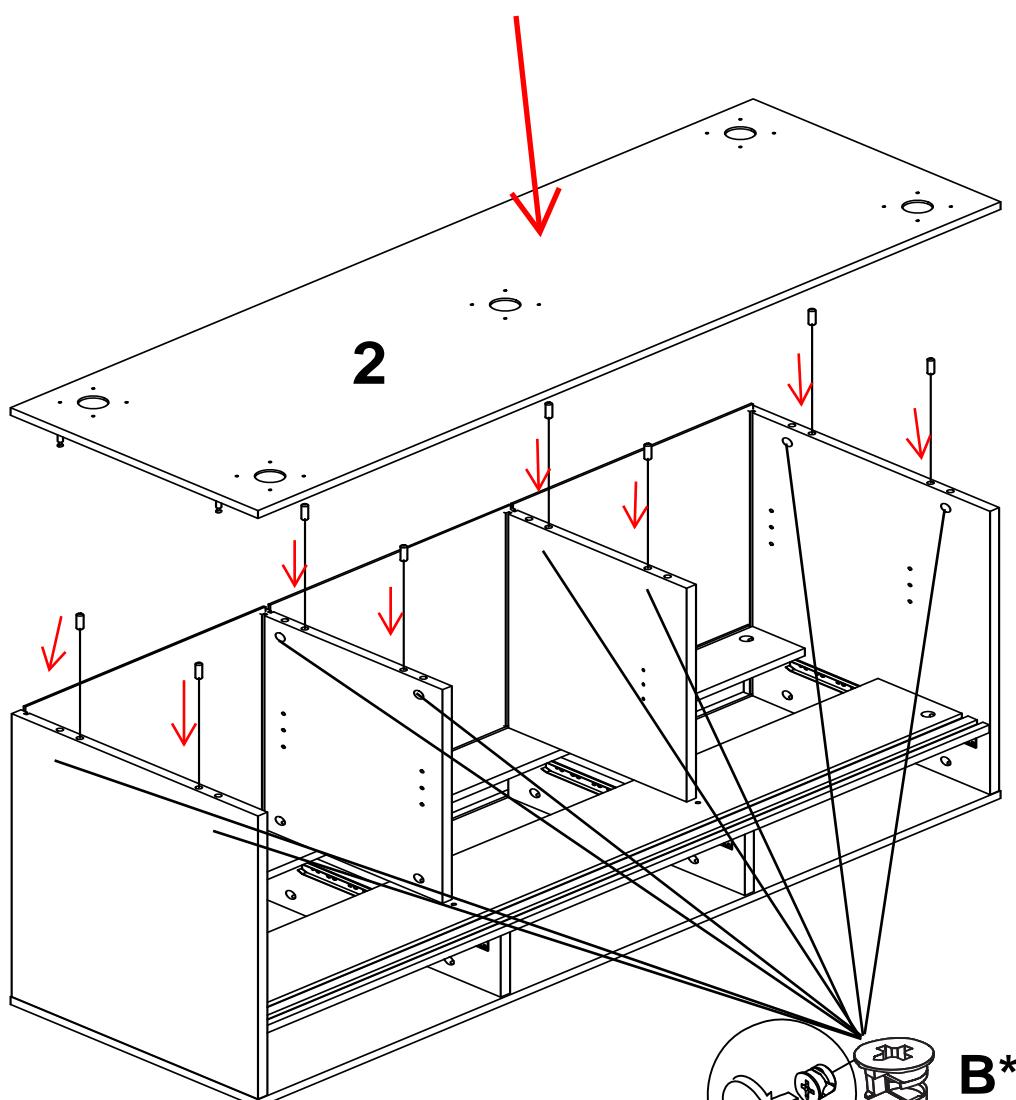
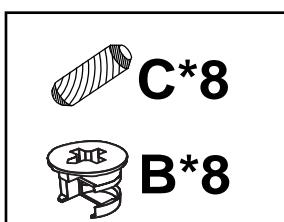


## Step 11

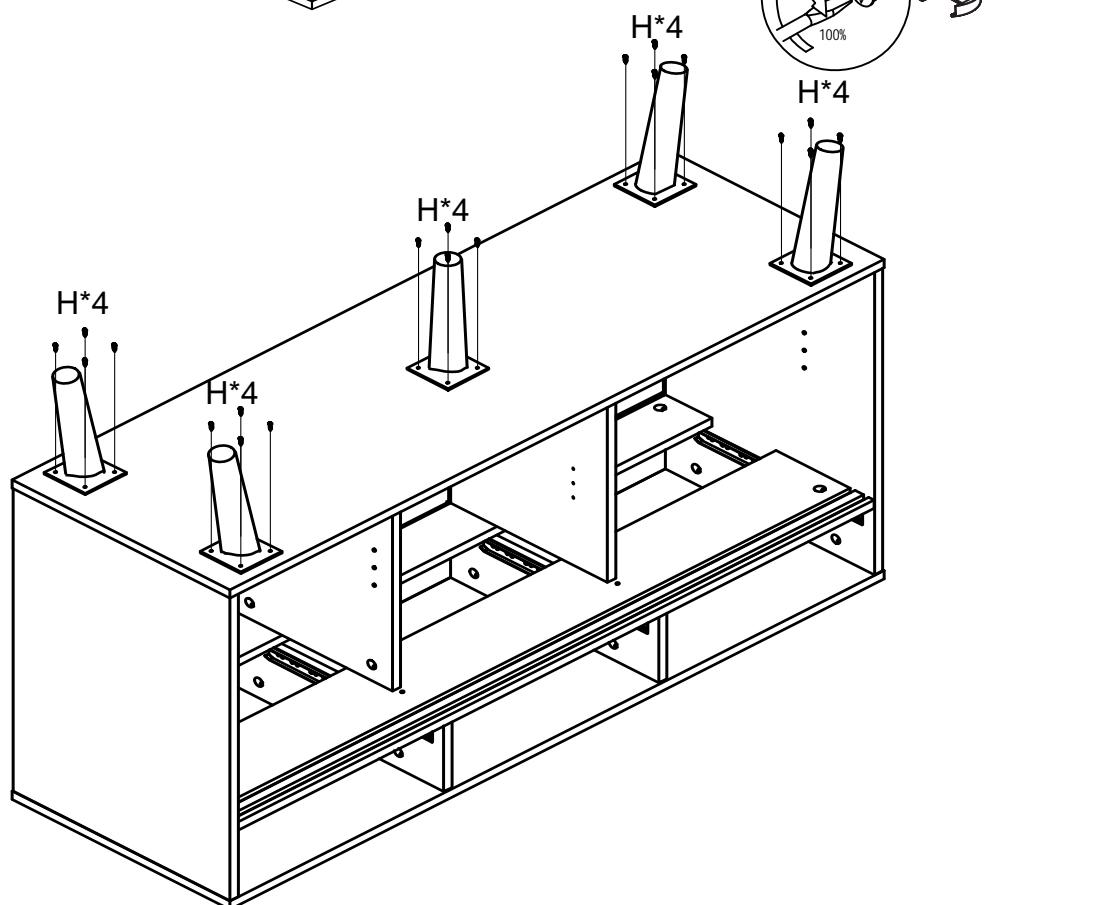
### Schritt11



## Step 12 Schritt12



## Step 13 Schritt13





A\*6



F\*12



D\*3



B\*6



C\*6



E\*12

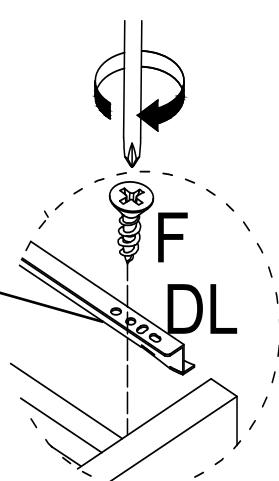
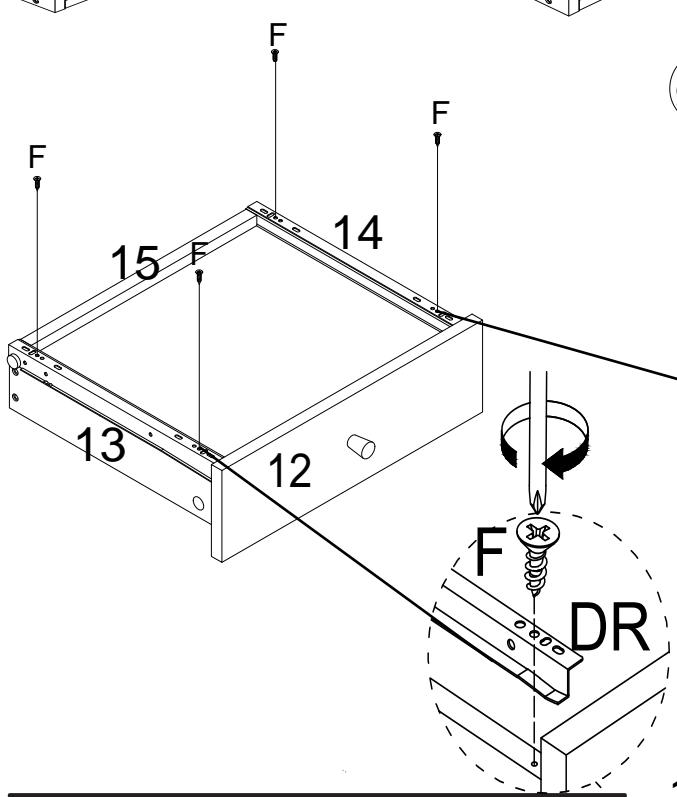
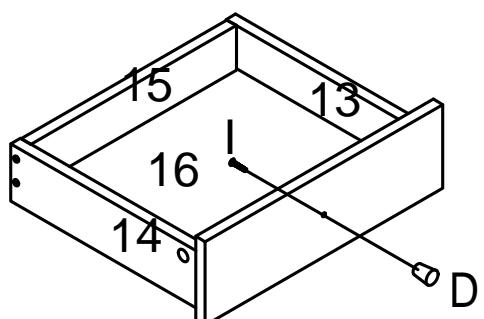
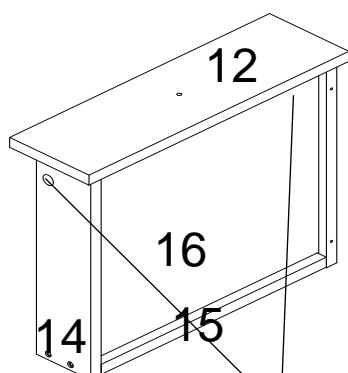
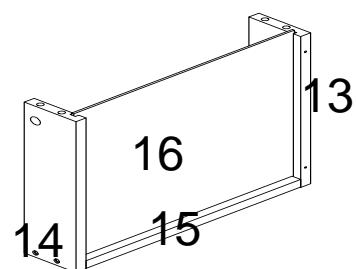
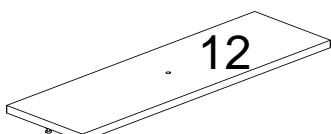
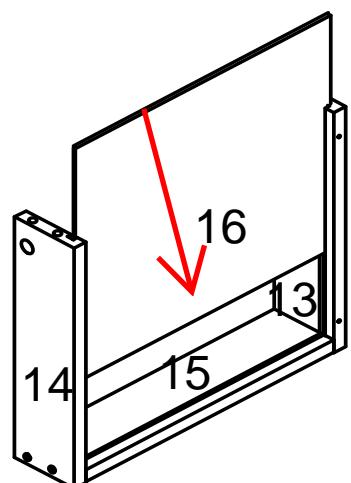
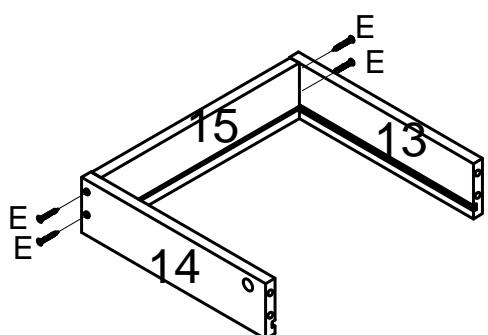
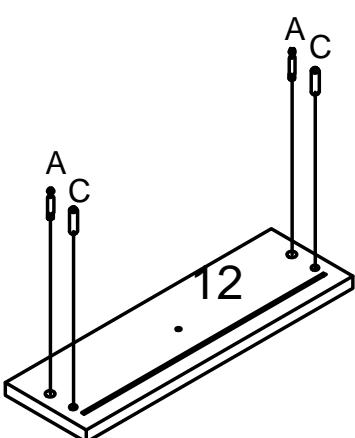


I\*3

Step 14  
Schritt 14

DL\*3

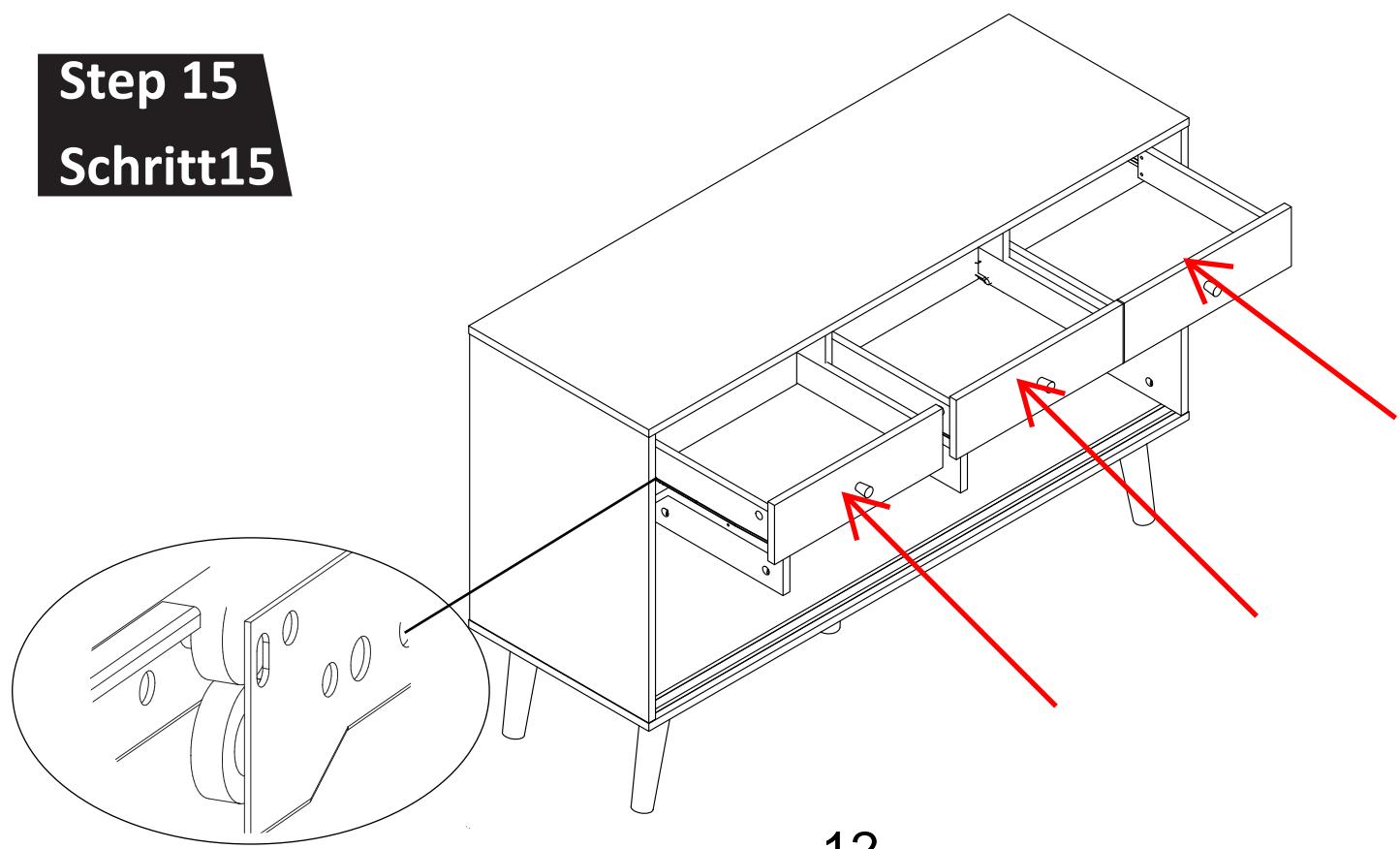
DR\*3



\*3

## Step 15

## Schritt 15

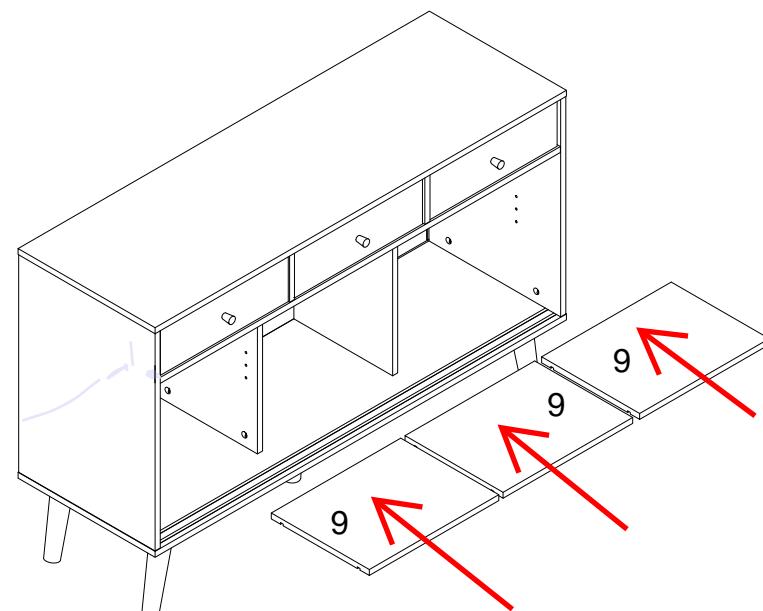
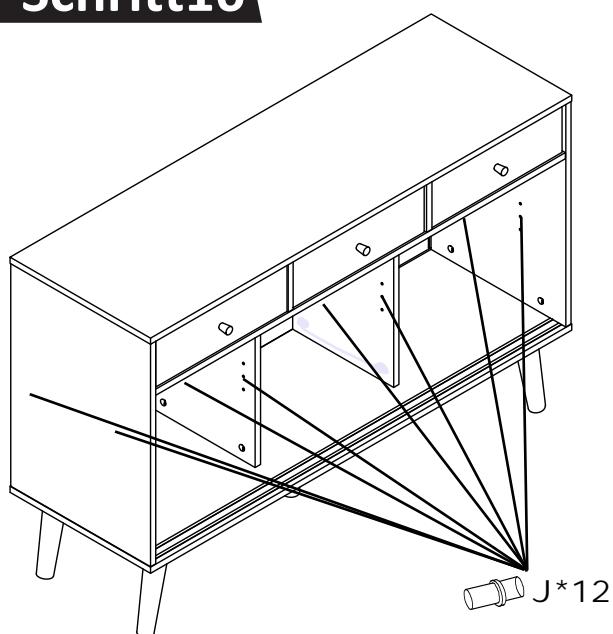


12

## Step 16

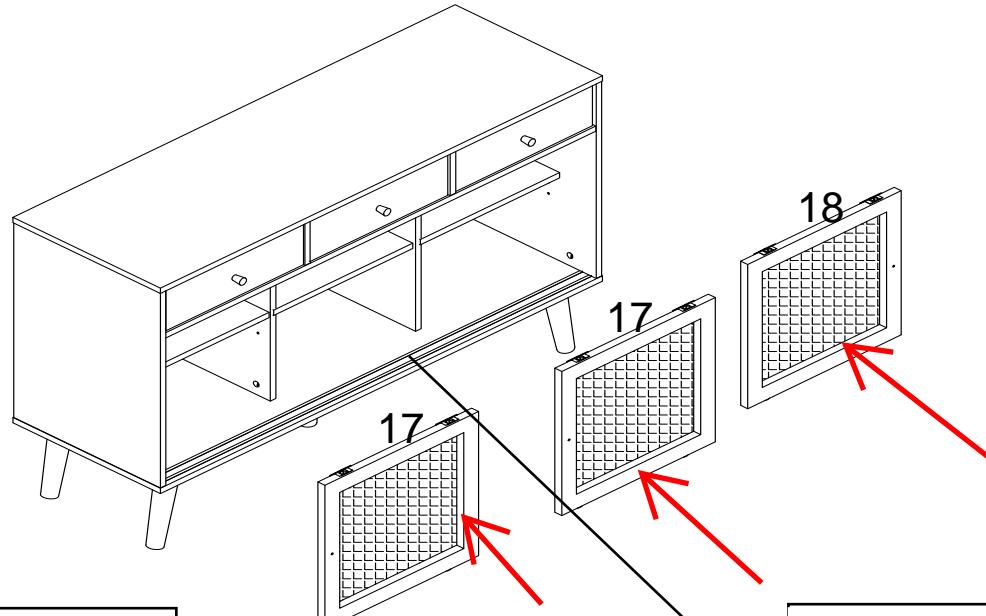
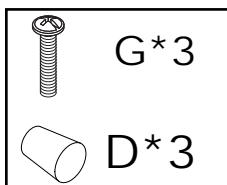
## Schritt 16

 J\*12



## Step 17

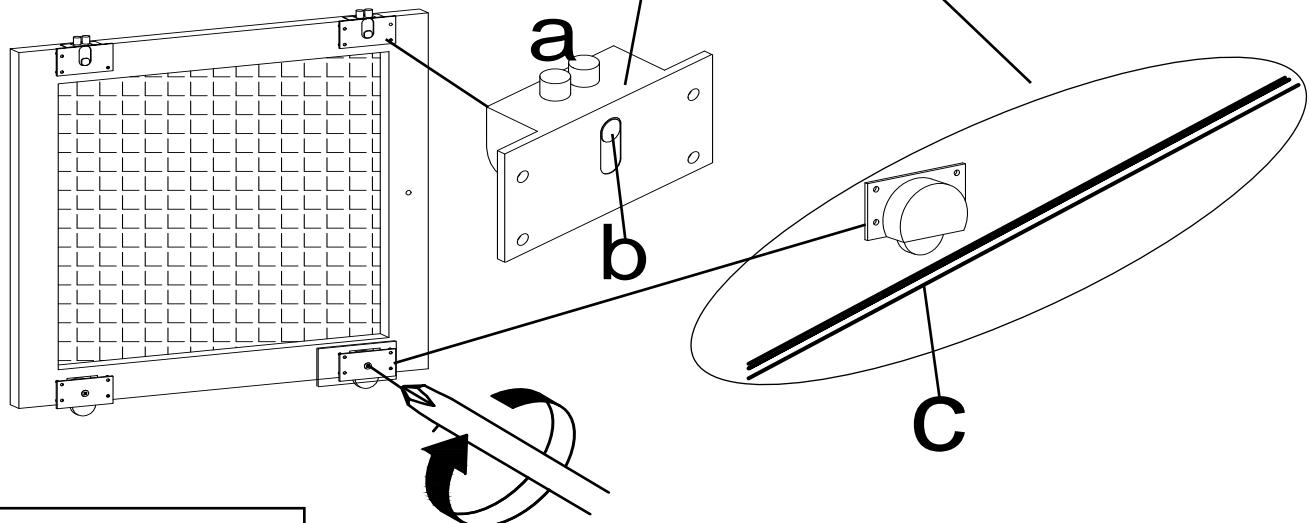
## Schritt 17



Drücken Sie a und setzen Sie nach dem Einbau der Tür c in die Schiene ein und drücken Sie b

Press a and after installing the door, put c into the track and press b

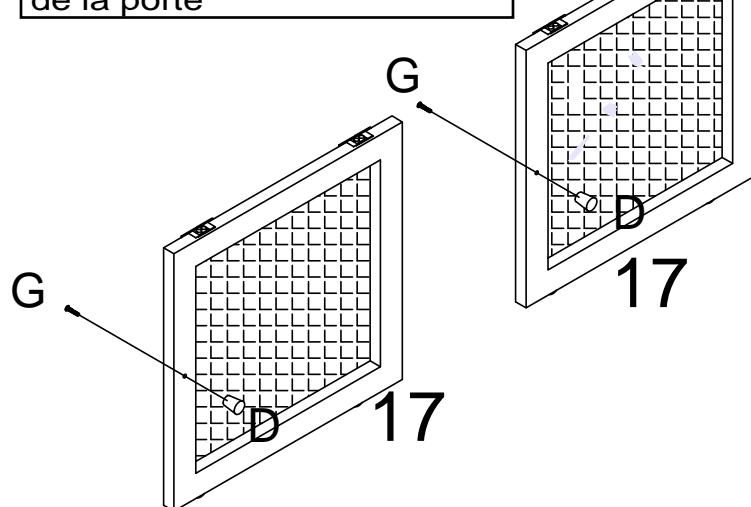
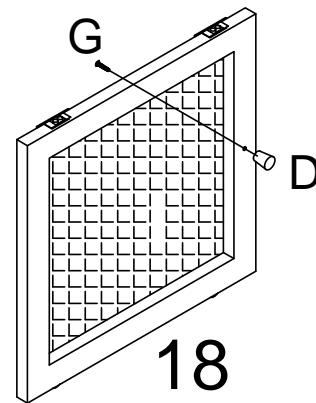
Appuyez sur a et après avoir installé la porte, mettez c dans le rail et appuyez sur b



Twist the screws left and right to adjust the height of the door

Drehen Sie die Schrauben nach links und rechts, um die Höhe der Tür einzustellen

Tournez les vis à gauche et à droite pour ajuster la hauteur de la porte



Install the handle after the door is installed

Montieren Sie den Griff nach dem Einbau der Tür

Installez la poignée après l'installation de la porte