

# Assembly Instructions

**Caution : You must read this before you proceed**

## Care & Maintenance

- ⊘  • Not for commercial use. For residential use only.
  - ✓  • Furniture may scratch floors. We recommend using furniture pads to protect your floors.
  - ⊘  • Do not put hot items directly on furniture surface.
  - ⊘  • Do not clean furniture with harsh cleansers or polish.
  - ⊘  • Do not place furniture under direct sunlight.
  - ⊘  • Do not place furniture near heating or cooling vents.
  - ⊘  • Do not write on furniture without a padded barrier to protect the surface.
  - ⊘  • Do not place furniture outside . For indoor use only.
  - ⊘  • Stains may be removed with mild soap solution and damp cloth.
  - ⊘  • Children should not climb or jump on the furniture.
- 
- ✓  • Dust and pick-up spills using a clean, non-colored, lint-free cloth.

Please look in carton for hardware packs and legs.  
Sets often ship in multiple boxes and may arrive a day or two apart.

# Instructions d'Assemblage

Attention : Vous devez lire ce document avant d'assembler

## Soins et Maintien



- Pas pour usage commercial. Pour usage résidentiel seulement.



- Les meubles peuvent rayer le sol. Nous vous recommandons d'utiliser des patins de meubles pour protéger votre sol.



- Ne pas mettre les objets chauds sur la surface de la fourniture.



- Ne pas laver la fourniture avec les détergents ou cires durs.



- Ne pas exposer la fourniture à la lumière directe du soleil.



- Ne pas mettre la fourniture proche de la ventilation air chaude ou air froide.



- Ne pas écrire sur la fourniture sans une barrière matelassée pour protéger la surface.



- Ne pas mettre la meuble à l'extérieur. Pour usage intérieur seulement.



- Les taches peuvent être enlevés avec une solution de savon doux et un chiffon humide.



- Les enfants ne doivent pas monter ou sauter sur la meuble.

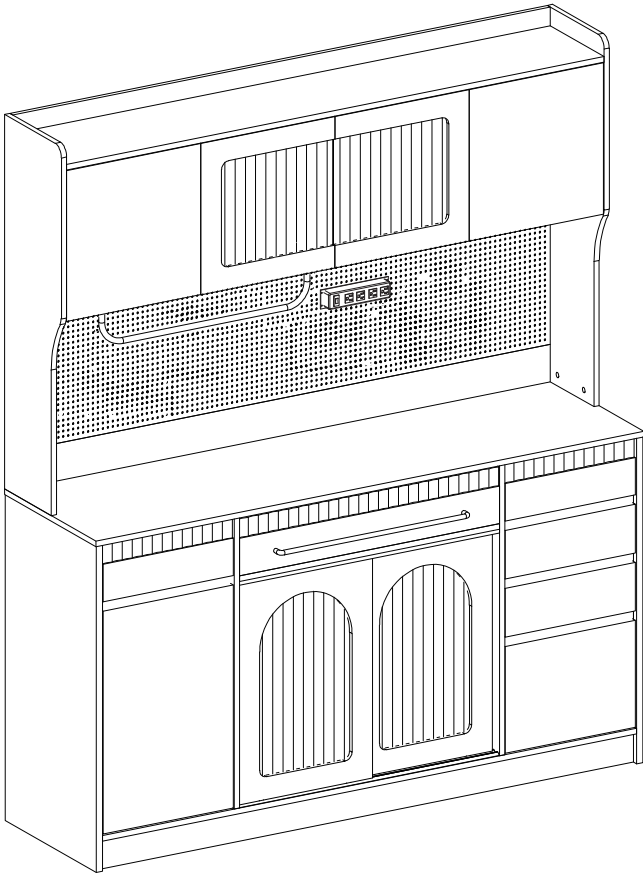


- Laver la poussière et les déversements avec un tissu propre, non coloré et non pelucheux.

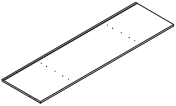
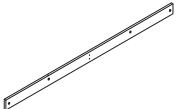
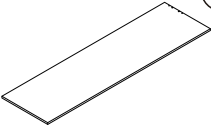
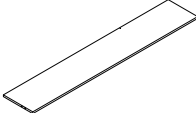
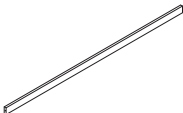
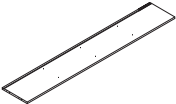
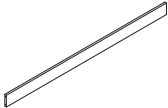
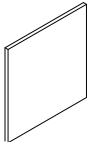
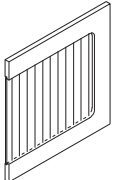
S'il vous plaît regarder dans carton pour les packs de matériel et les jambes.

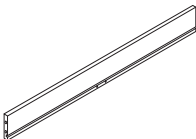
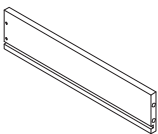
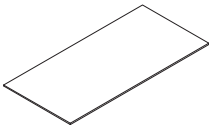
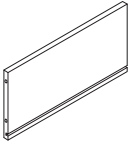
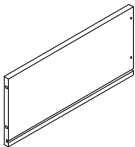
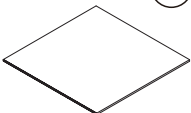
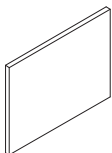
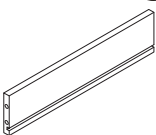
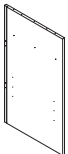
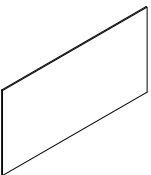
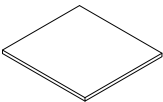
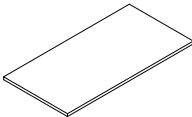
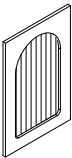
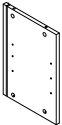
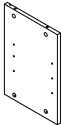
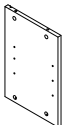
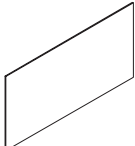
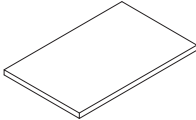
Les décors sont souvent expédiés dans plusieurs boîtes et peuvent arriver un jour ou deux plus tard.

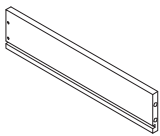
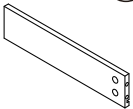
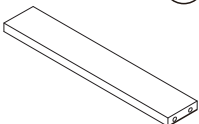
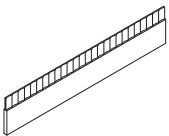
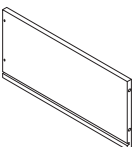
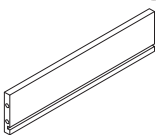
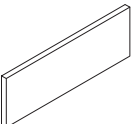
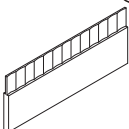
# Freestanding Storage Cabinet-Armoire de rangement autoportante

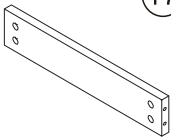
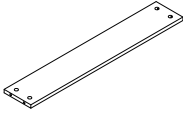
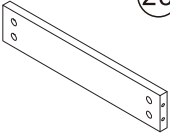
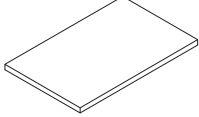
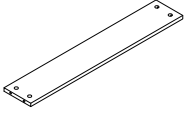


## Parts List/Liste des pièces

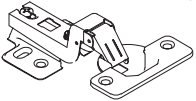
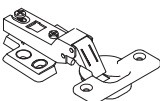
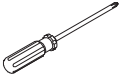
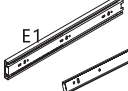
|                                                                                            |                                                                                            |                                                                                            |                                                                                              |
|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
|  15) x1 |  16) x2 |  26) x1 |  31) x1 |
|  32) x1 |  36) x1 |  40) x1 |  43) x2 |
|  44) x2 |  45) x1 |                                                                                            |                                                                                              |

|                                                                                          |                                                                                          |                                                                                           |                                                                                            |
|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
|  ① x1   |  ② x2   |  ⑤ x1   |  ⑦ x1   |
|  ⑧ x1   |  ⑩ x5   |  ⑪ x1   |  ⑫ x2   |
|  ⑱ x1   |  ⑲ x1   |  ⑳ x1    |  ㉒ x1   |
|  ㉔ x2  |  ㉕ x2  |  ㉗ x1  |  ㉘ x1  |
|  ㉙ x1 |  ㉚ x2 |  ㉛ x1  |  ㉜ x1 |
|  ㉝ x1 |  ㉞ x2 |  ㉟ x2 |                                                                                            |

|                                                                                          |                                                                                          |                                                                                           |                                                                                            |
|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
|  ② x3 |  ③ x5 |  ④ x1 |  ⑥ x1 |
|  ⑨ x1 |  ⑫ x2 |  ⑬ x2 |  ⑭ x2 |

|                                                                                         |                                                                                         |                                                                                          |                                                                                           |
|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
|  ①7 x1 |  ②0 x1 |  ②3 x4 |  ③8 x1 |
|  ③9 x1 |  ④1 x2 |  ④6 x1 |                                                                                           |

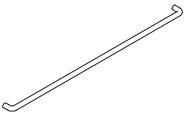
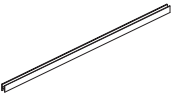
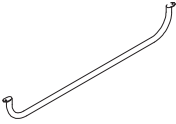
## Hardware/Matériel informatique

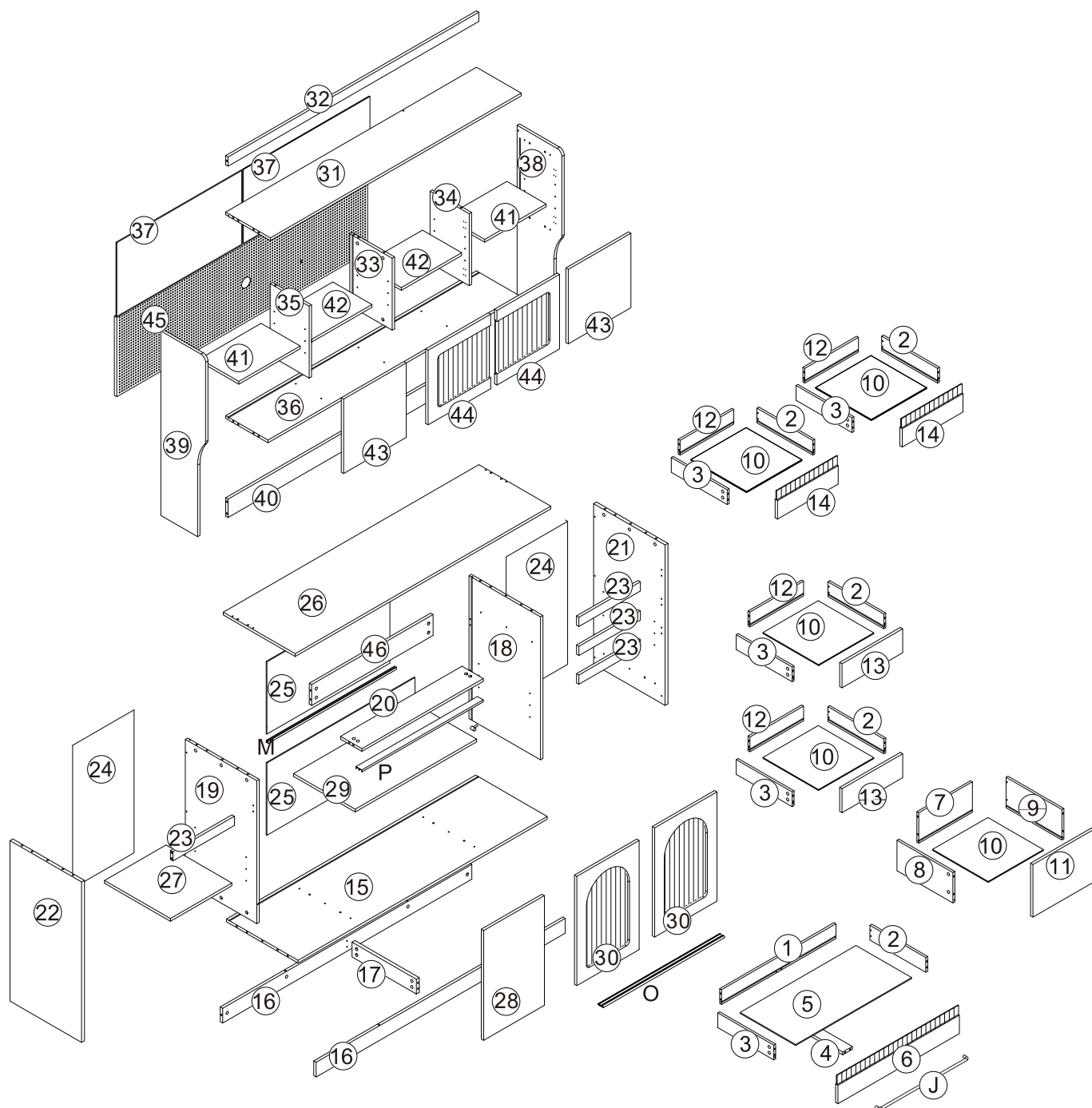
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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
|  Ax146                                                                                                |  Bx146  |  Cx32   |  Dx160<br>3x14mm |
|  Fx24                                                                                                 |  Gx6    |  Hx4   |  Kx2             |
|  Nx1                                                                                                |  Ux4  |  Vx30 |  Wx4           |
|  E1x12<br> E2x12 |  L x1 |                                                                                          |                                                                                                     |

## Restraint Device Hardware/Matériel de dispositif de retenue

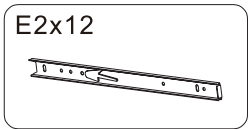
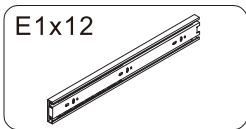
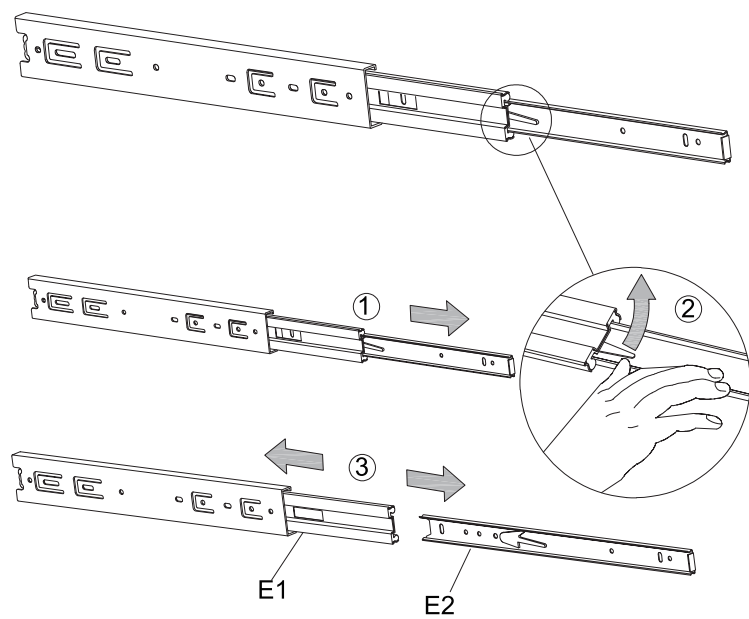
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|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
|  Rx2 |  Sx2 |  Tx2 |  Dx2 |
|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|

## Hardware/Matériel informatique

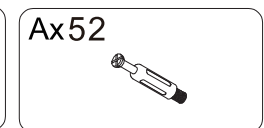
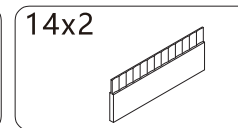
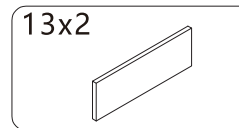
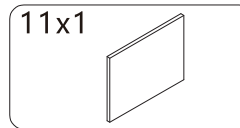
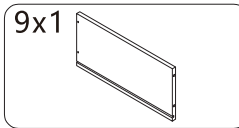
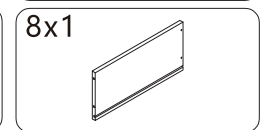
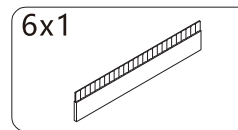
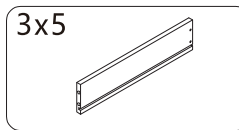
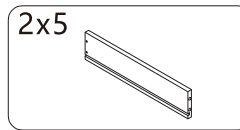
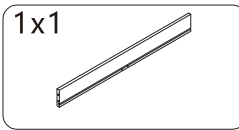
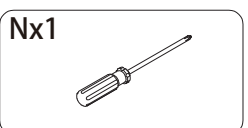
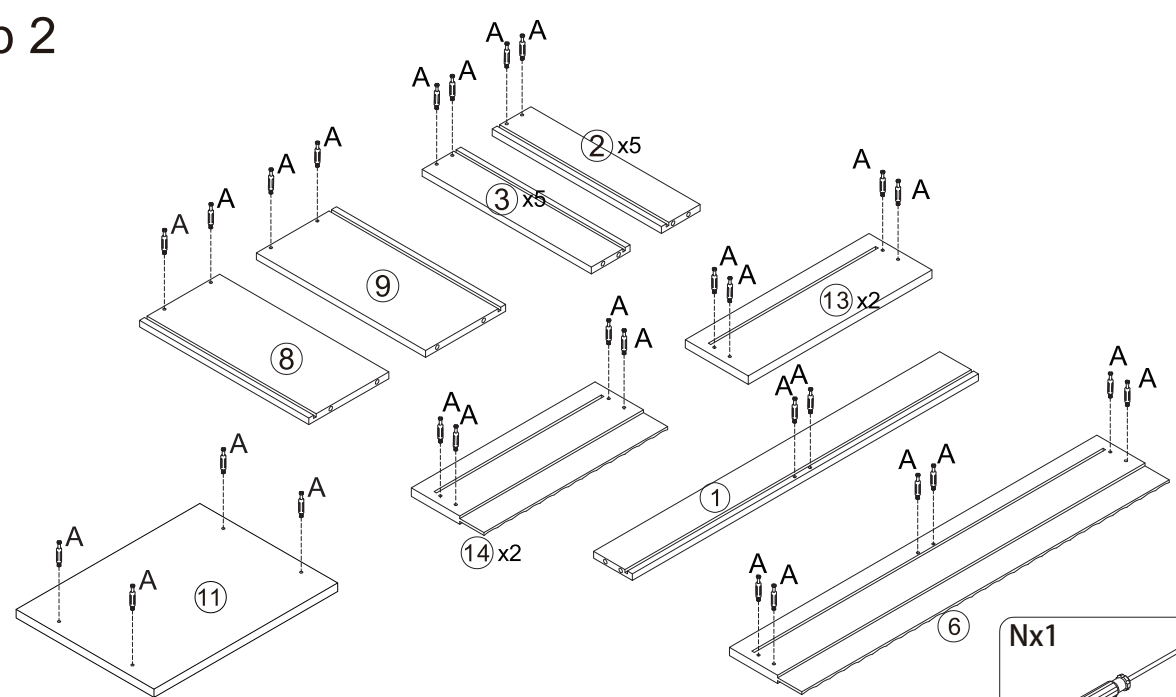
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|------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
|  J x1 |  Mx1 |  Ox1 |  Px1 |
|  Qx1  |                                                                                         |                                                                                          |                                                                                           |



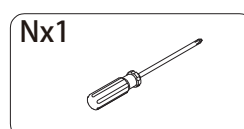
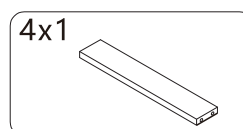
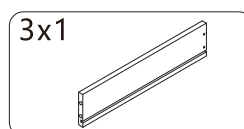
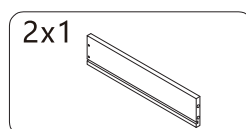
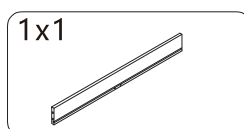
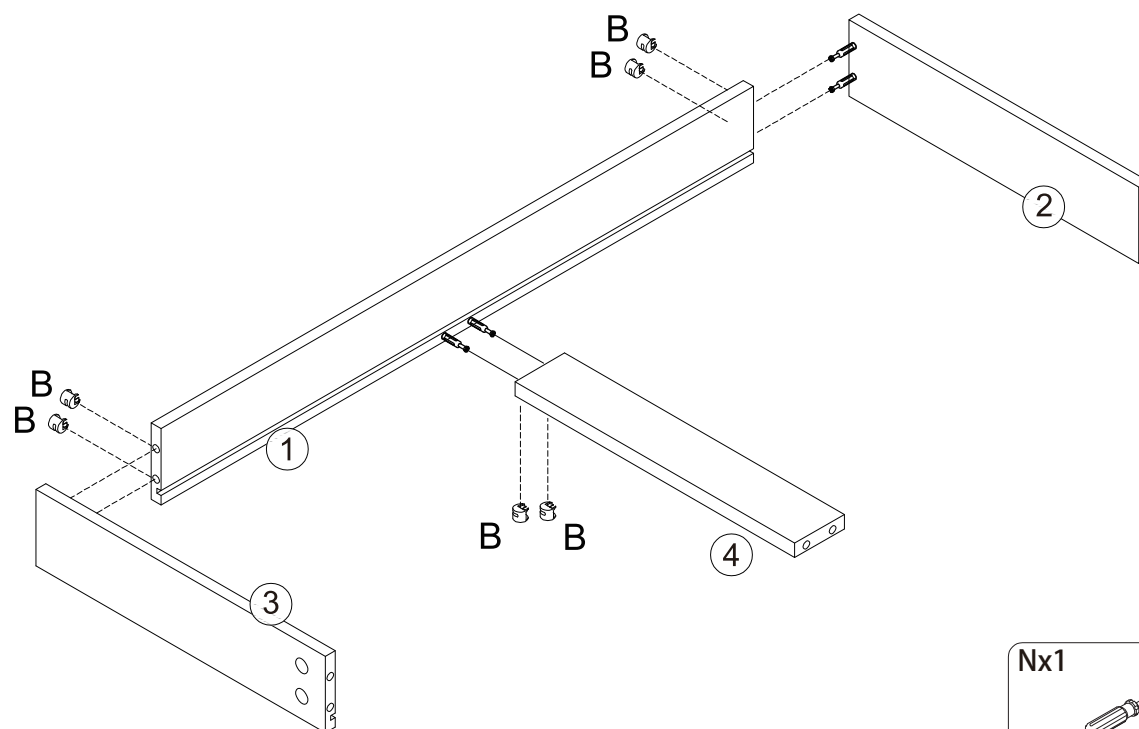
# Step 1



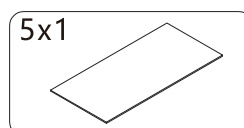
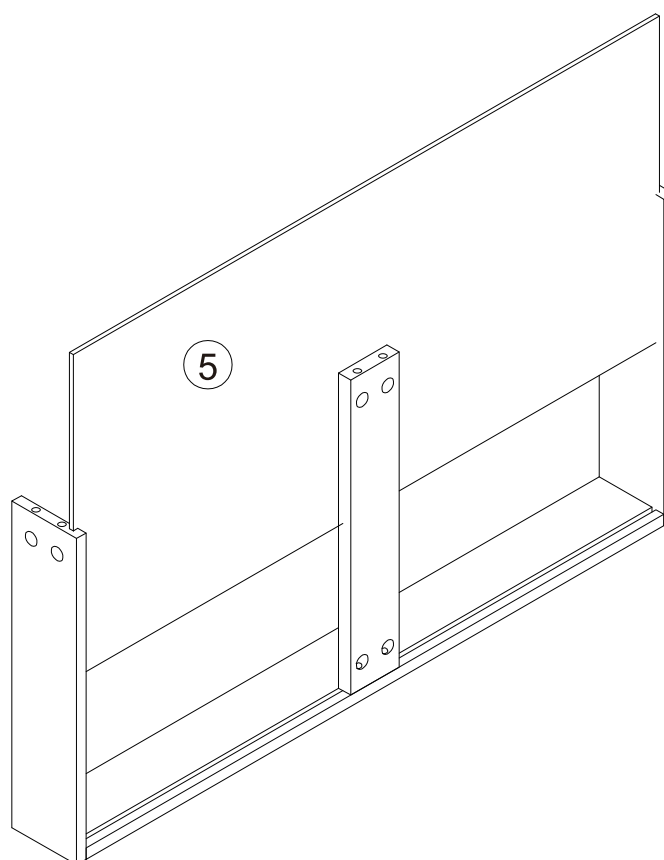
# Step 2



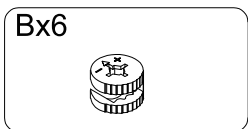
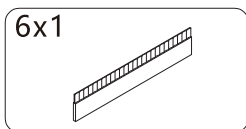
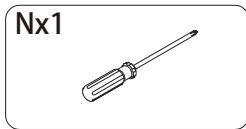
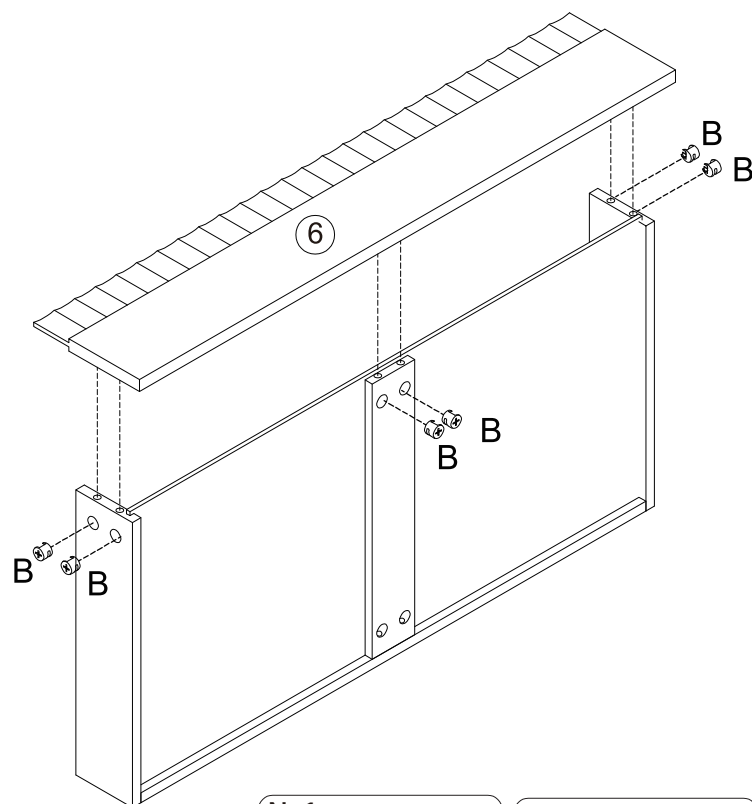
## Step 3



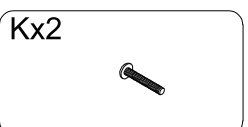
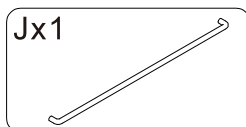
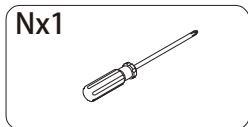
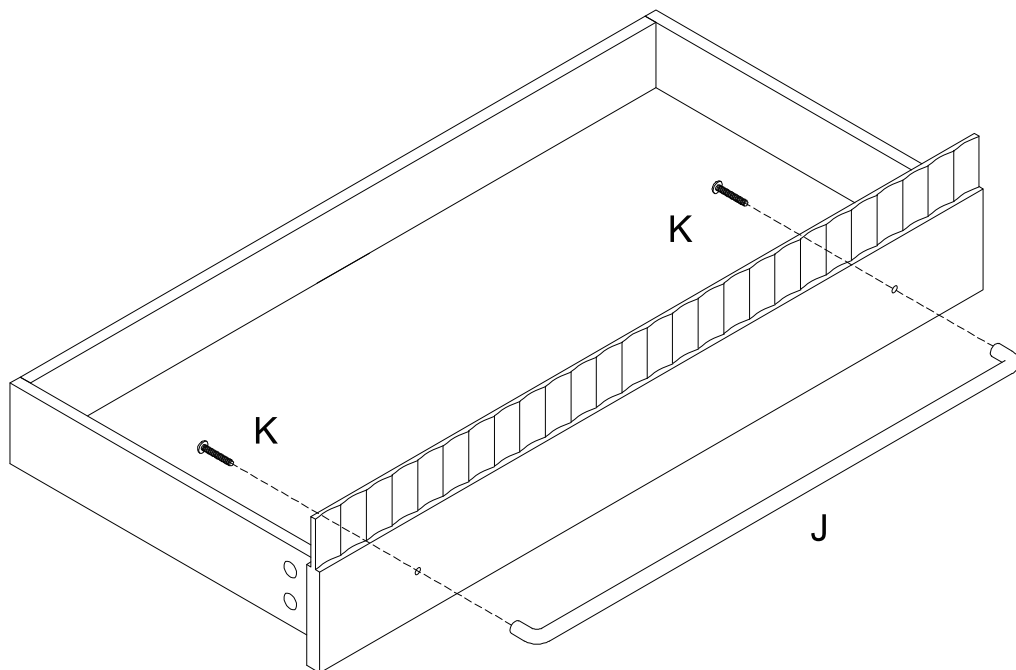
## Step 4



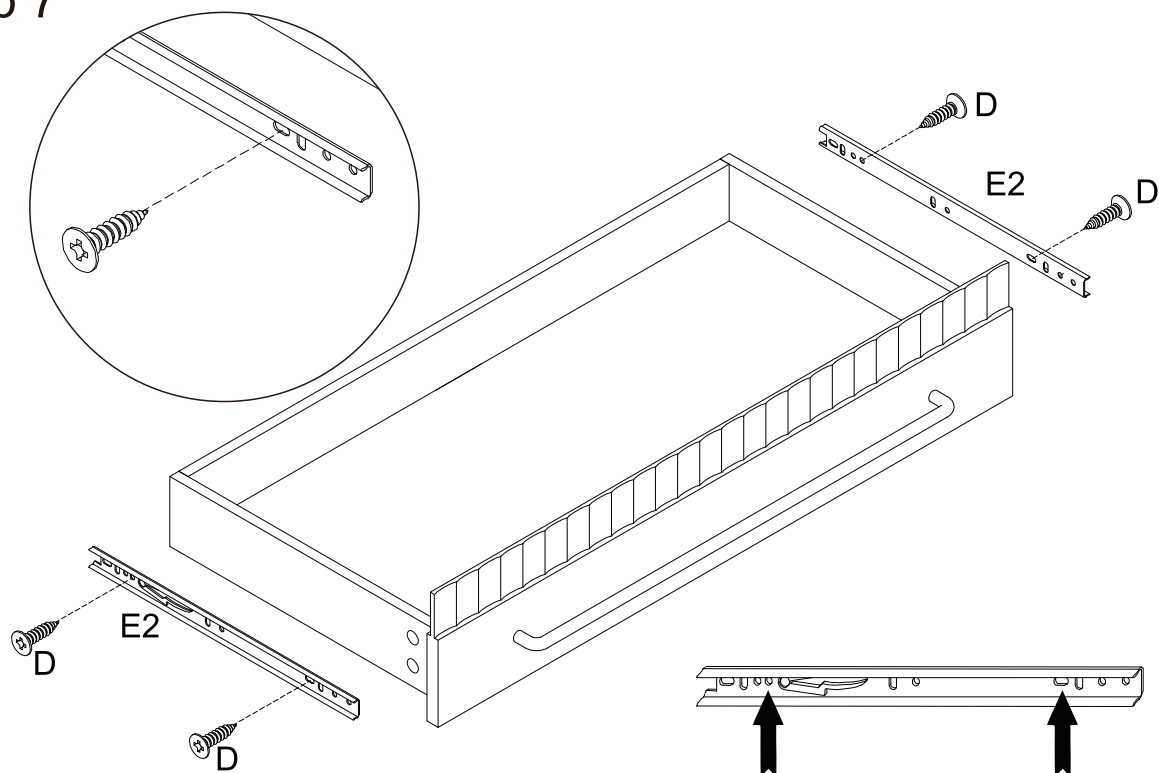
Step 5



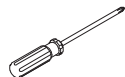
Step 6



## Step 7



Nx1



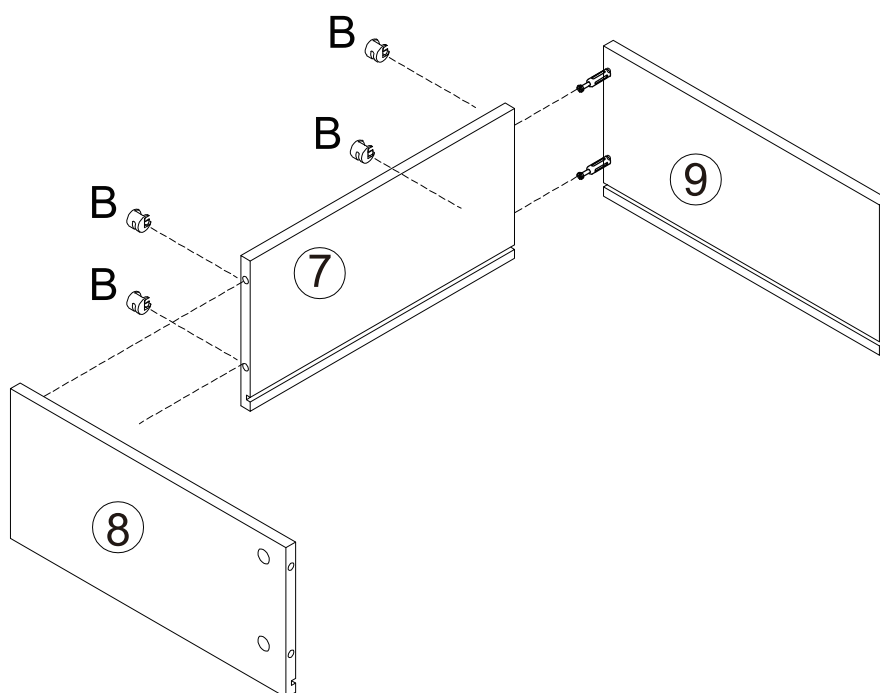
Dx4



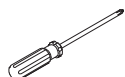
E2x2



## Step 8



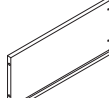
Nx1



7x1



8x1



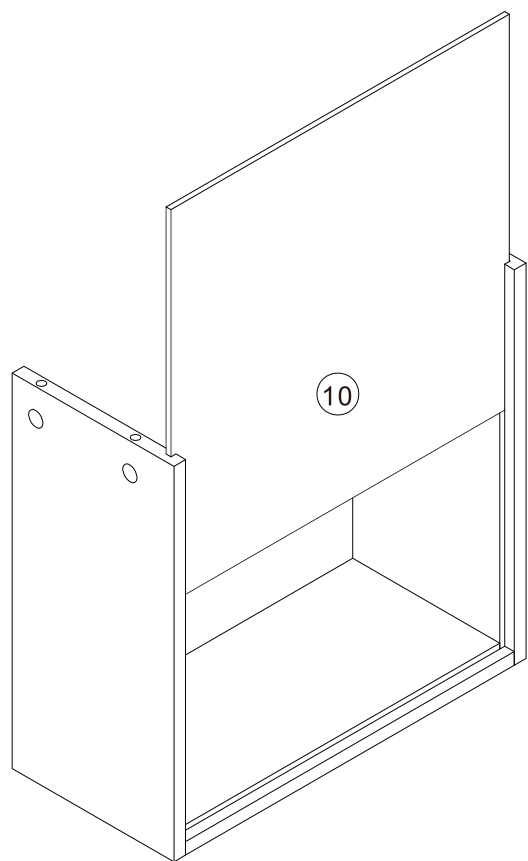
9x1



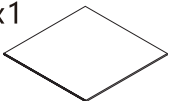
Bx4



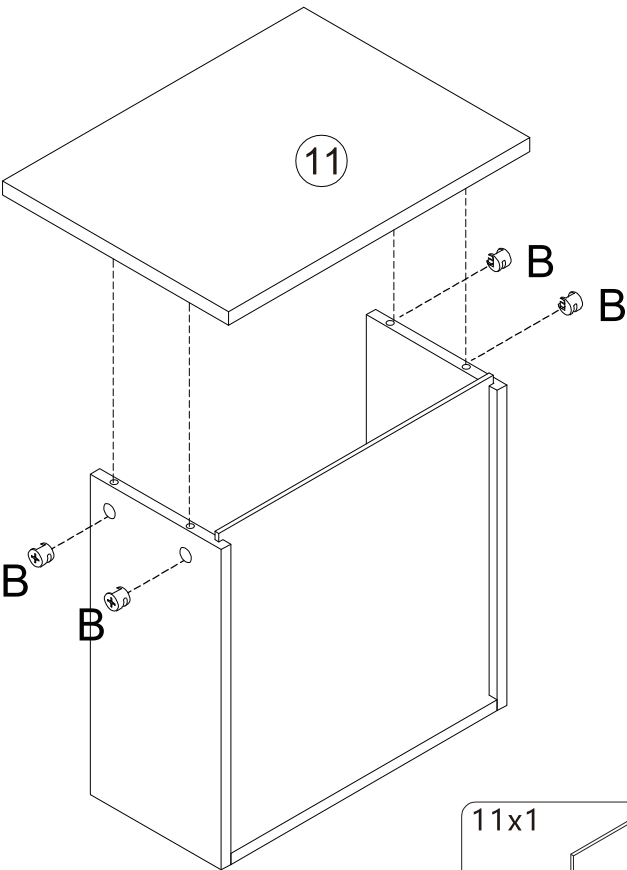
Step 9



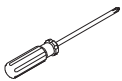
10x1



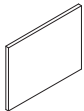
Step 10



Nx1



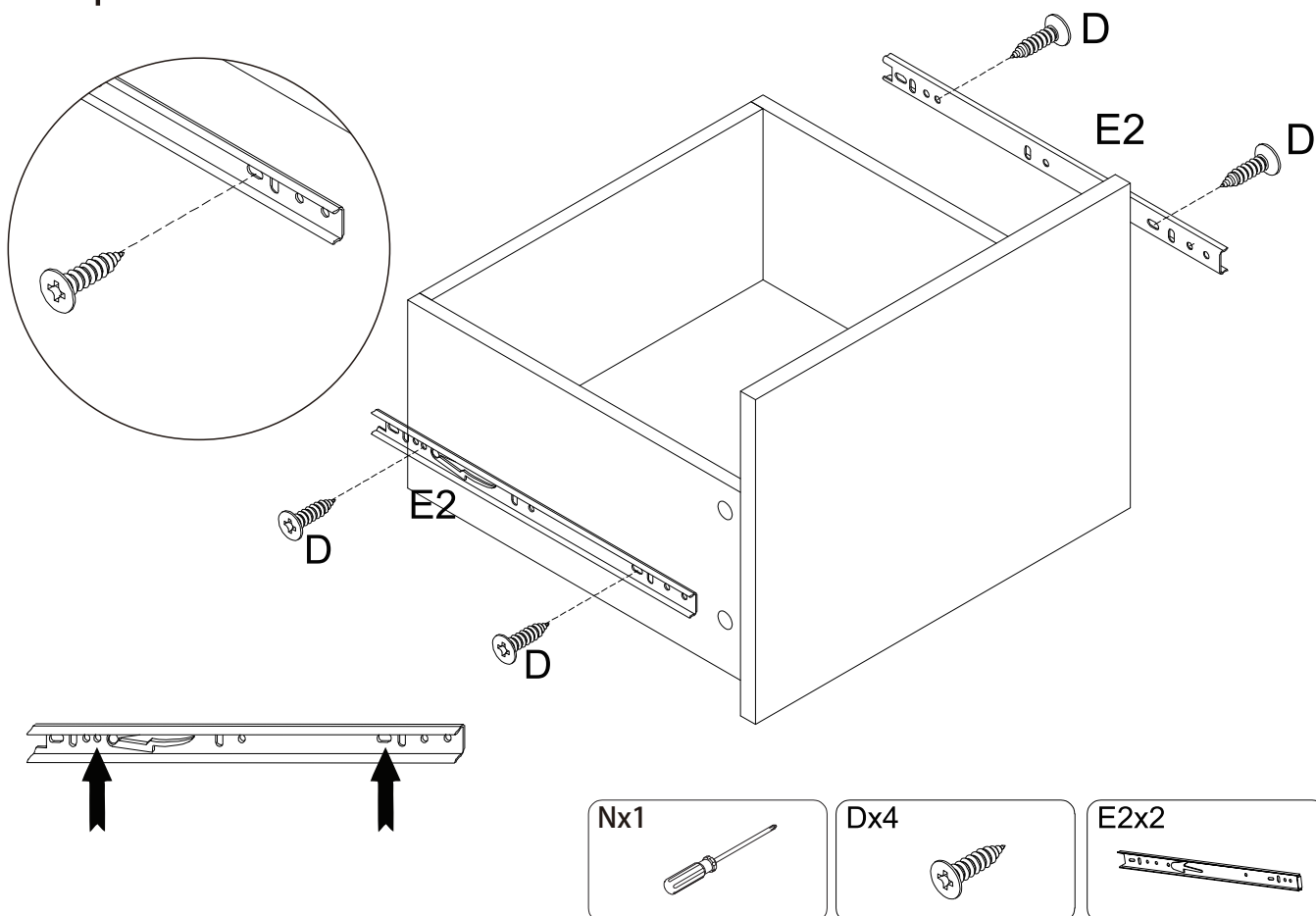
11x1



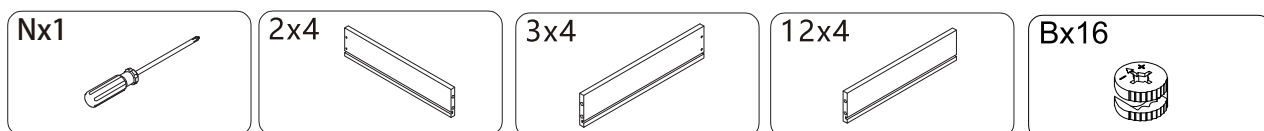
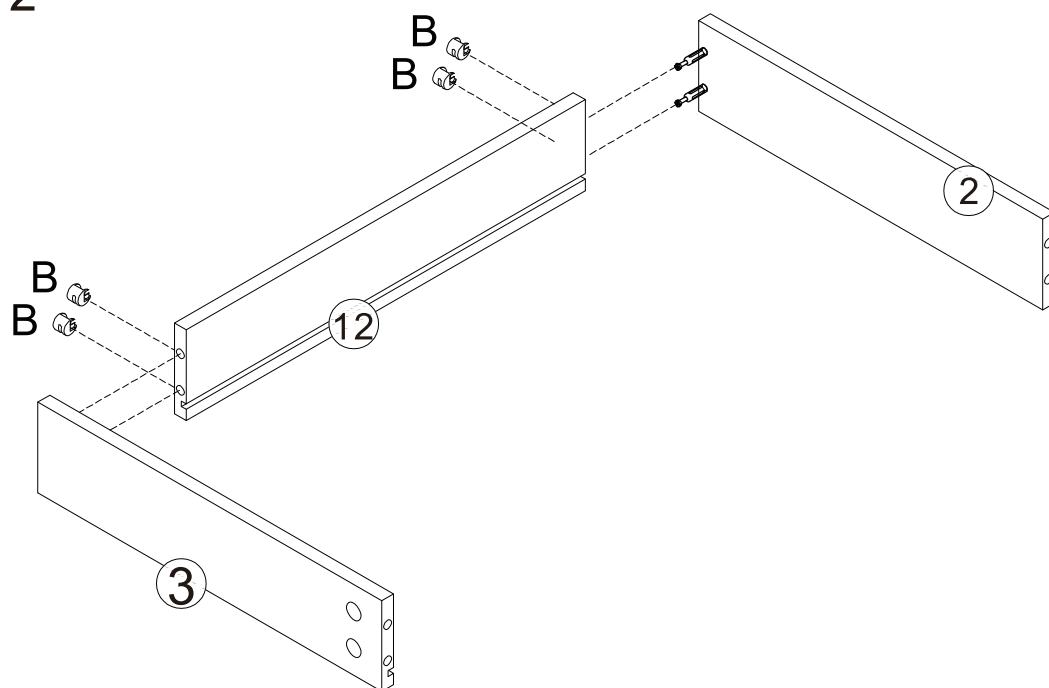
Bx4



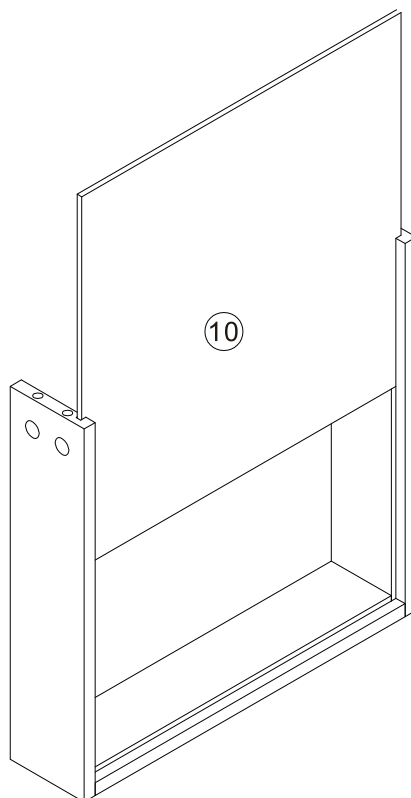
## Step 11



## Step 12

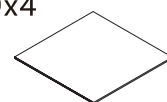


## Step 13

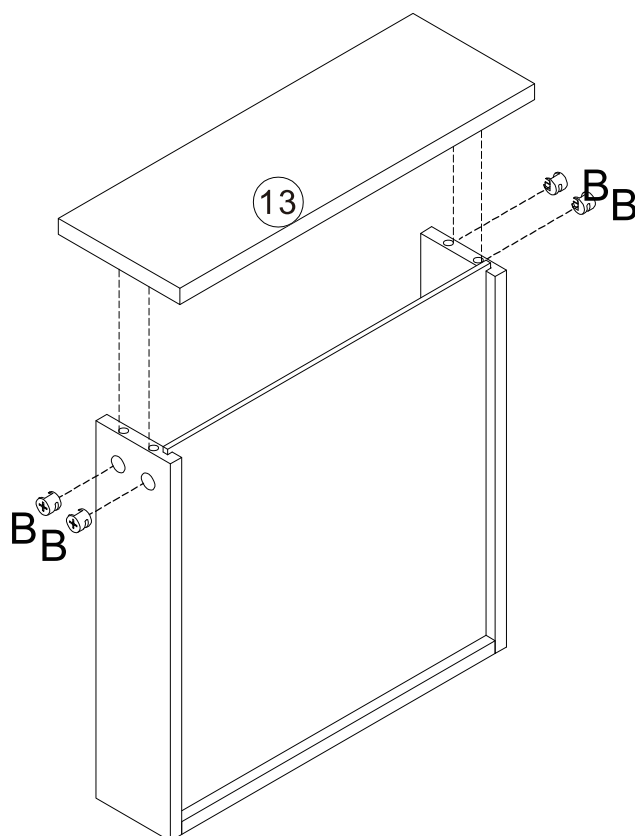


x4

10x4

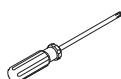


## Step 14

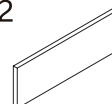


x2

Nx1



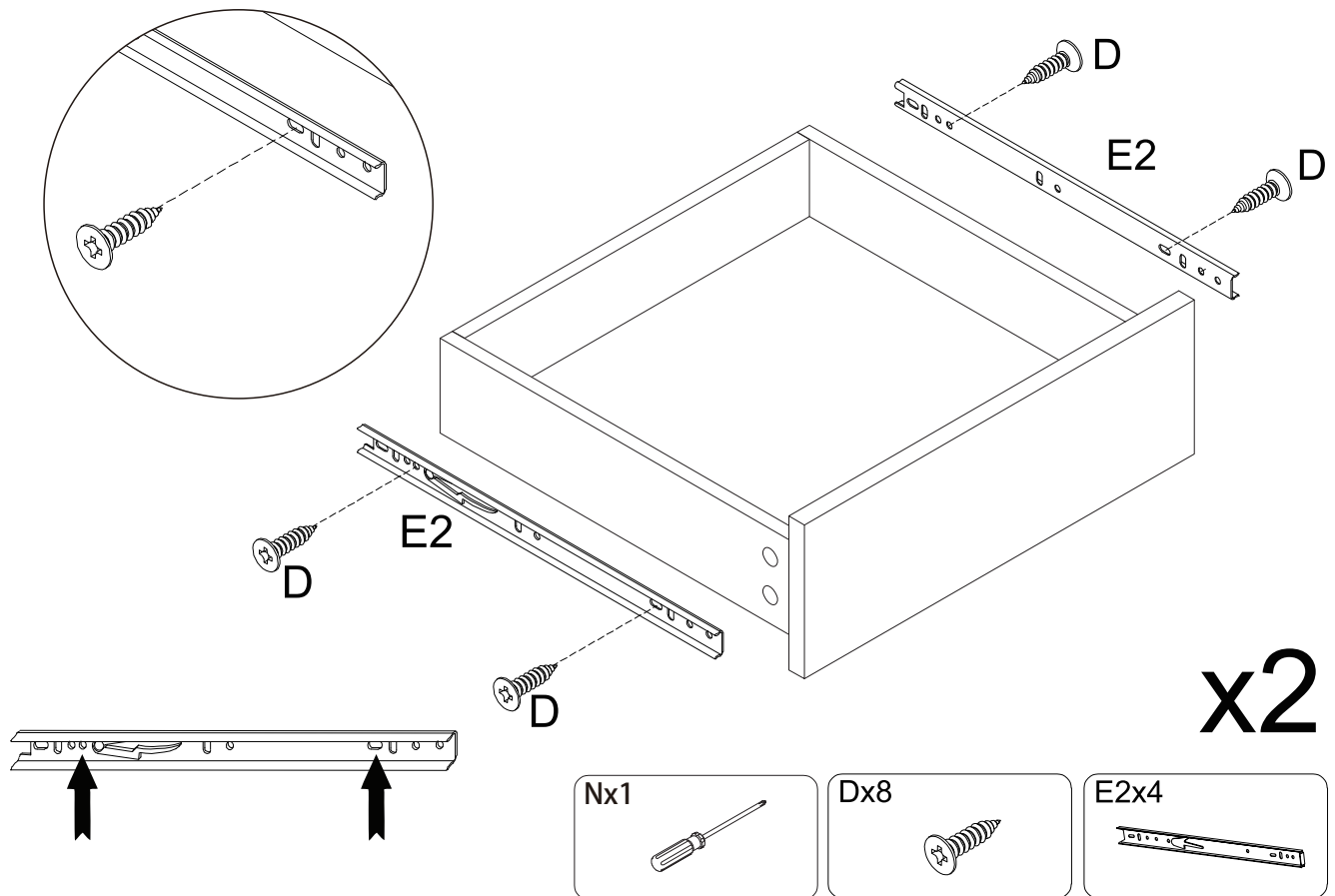
13x2



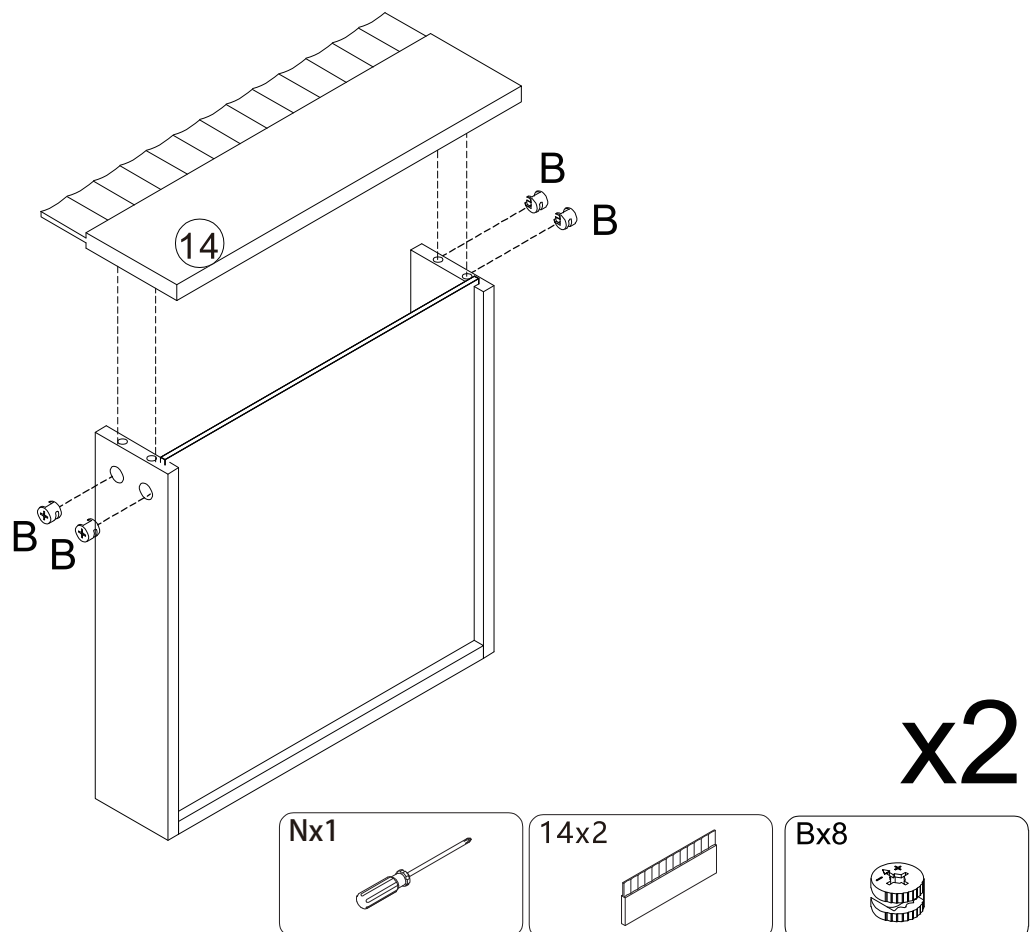
Bx8



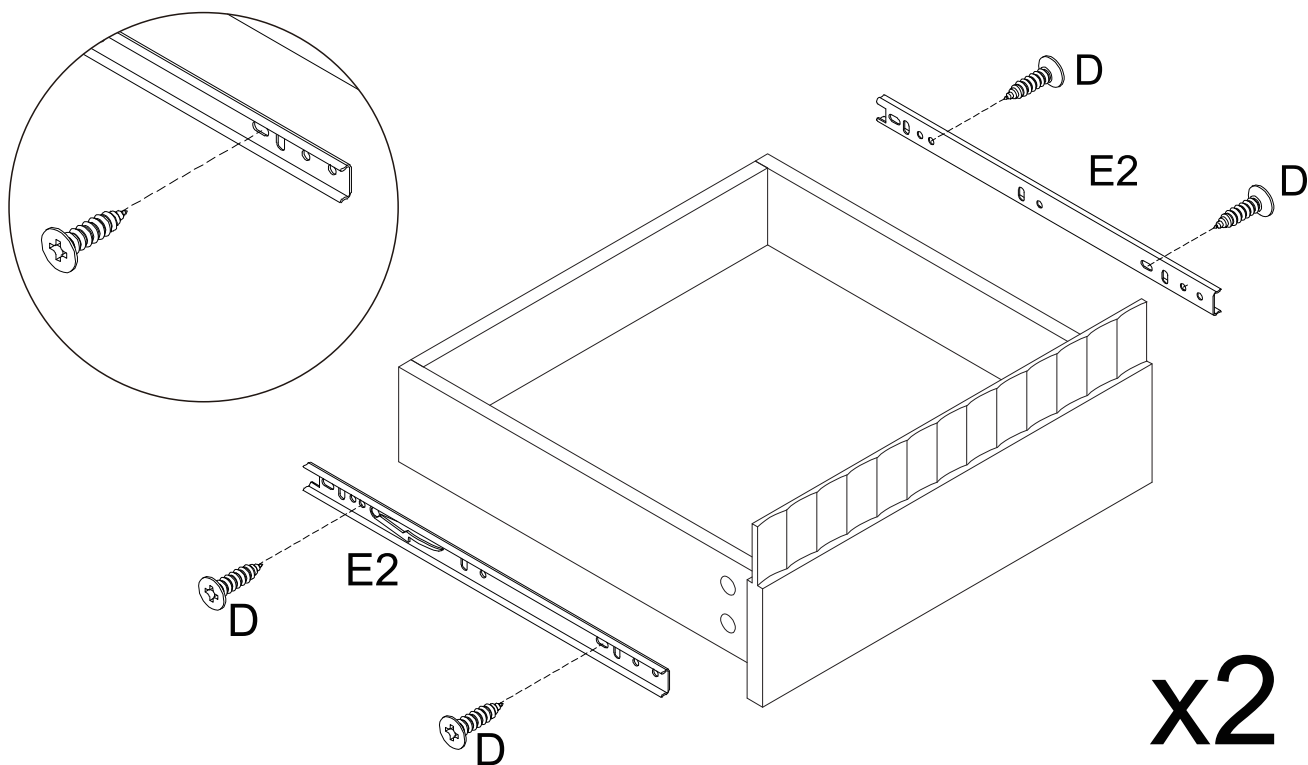
## Step 15



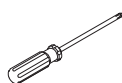
## Step 16



## Step 17



Nx1



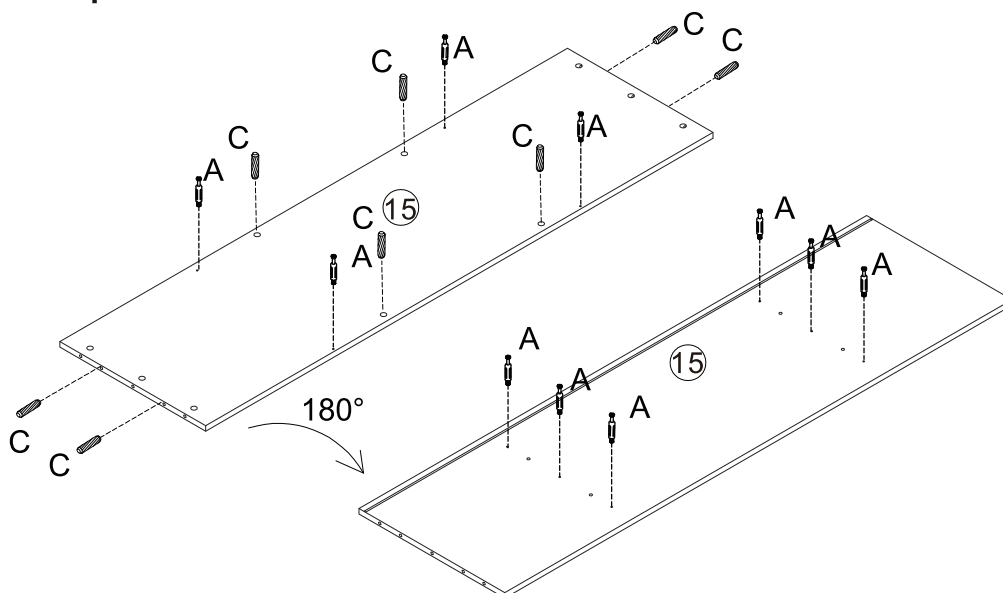
Dx8



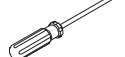
E2x4



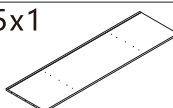
## Step 18



Nx1



15x1



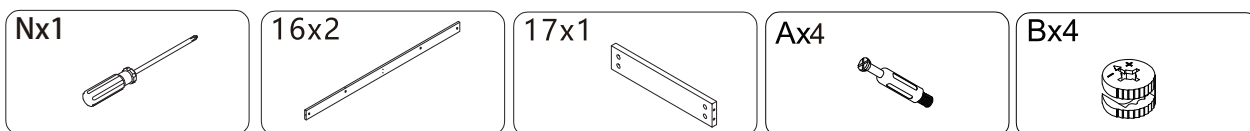
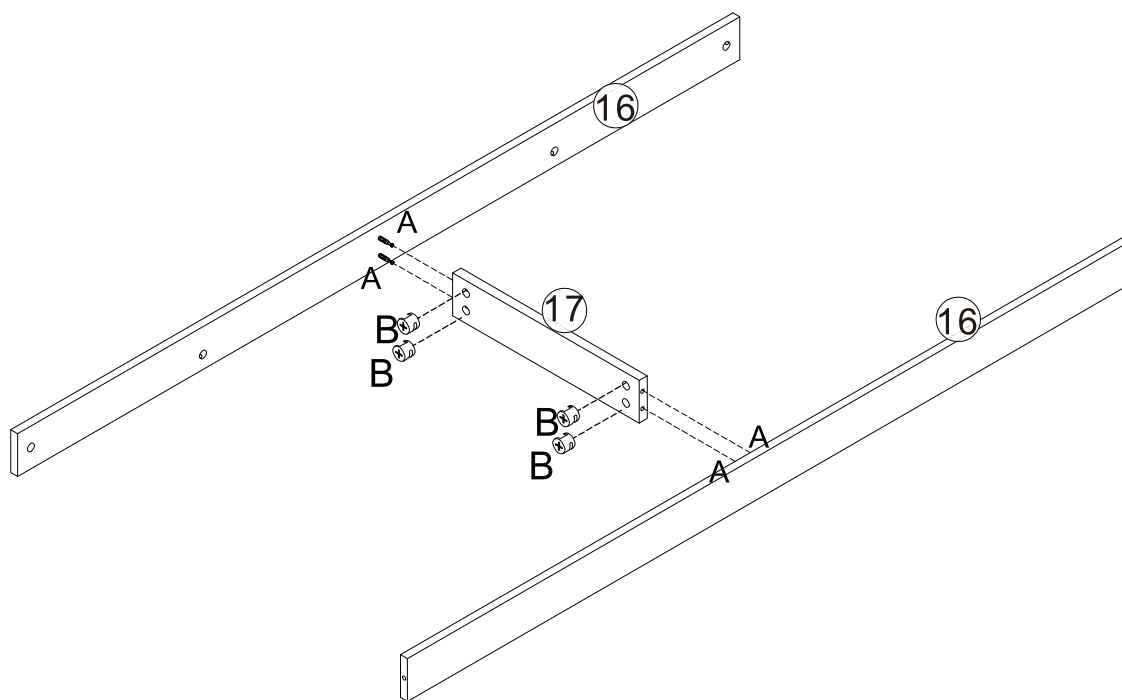
Ax10



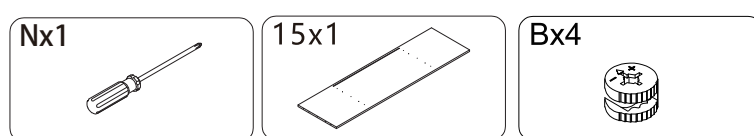
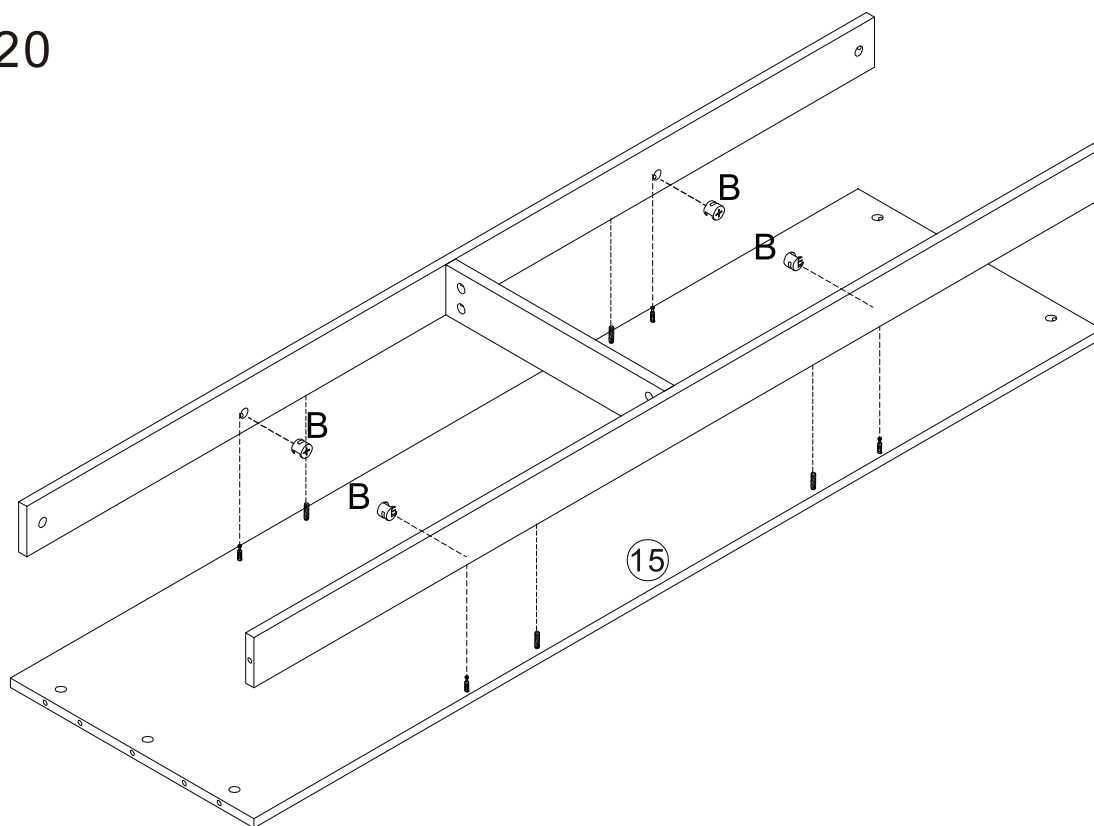
Cx8



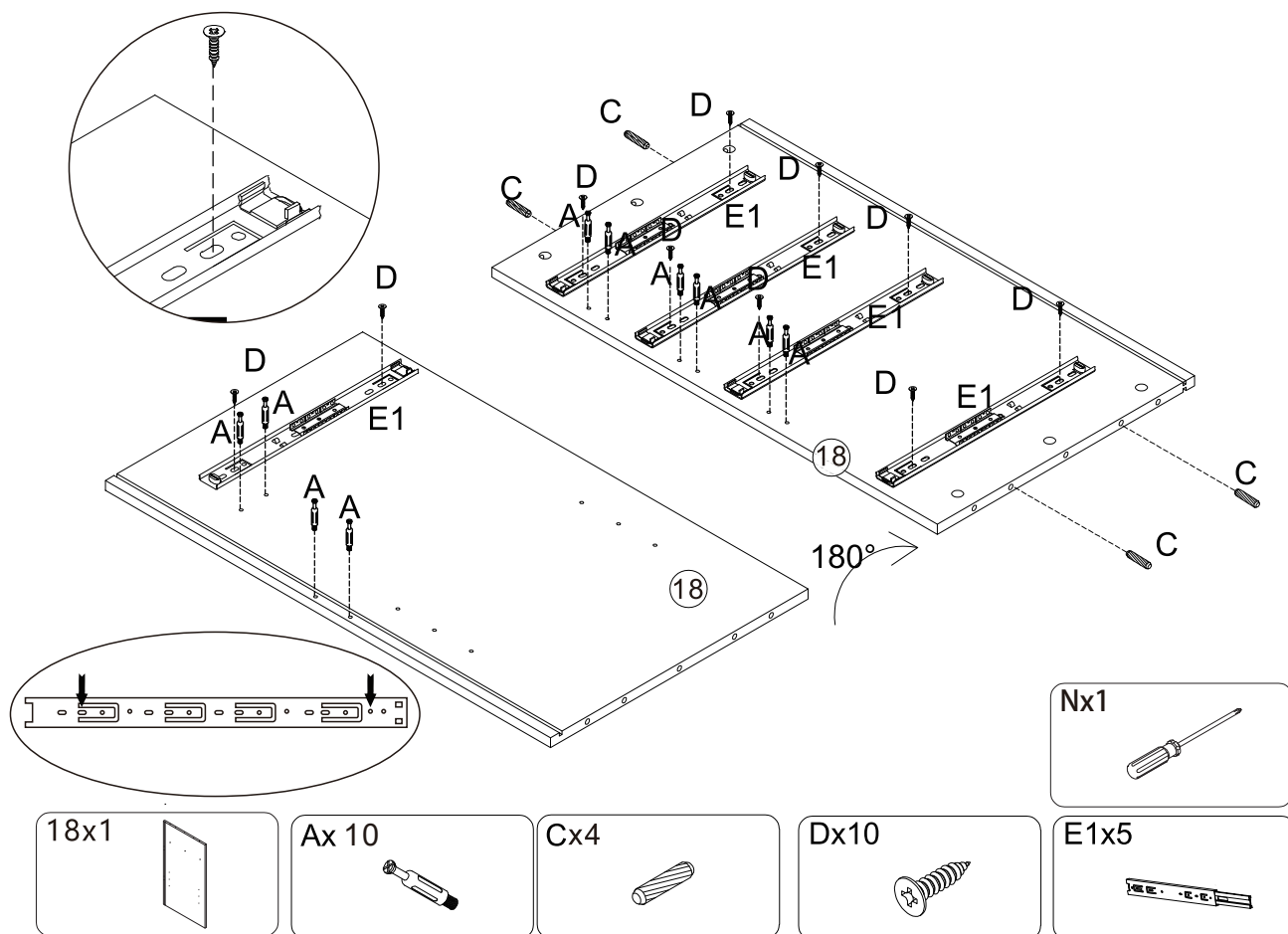
## Step 19



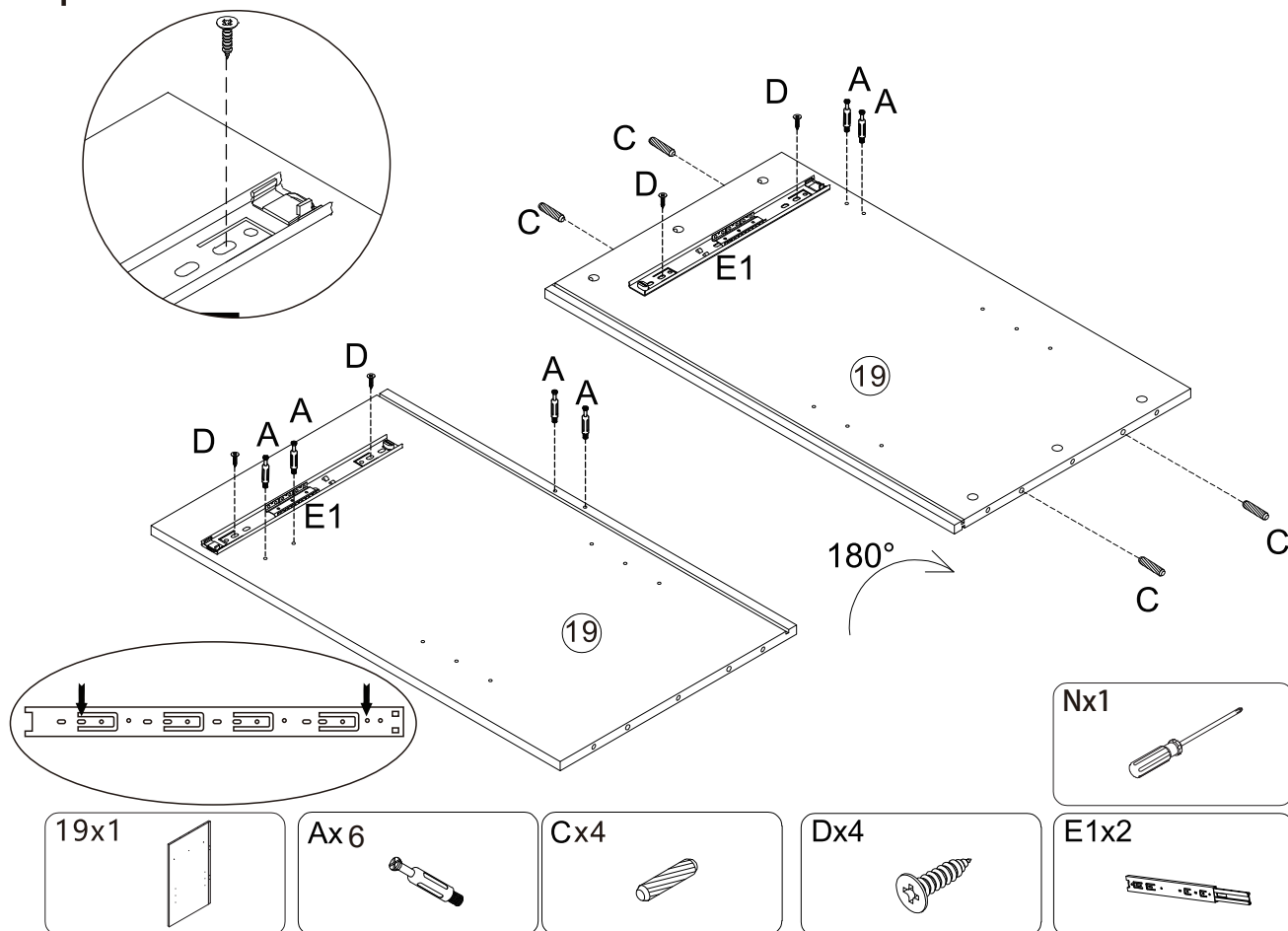
## Step 20



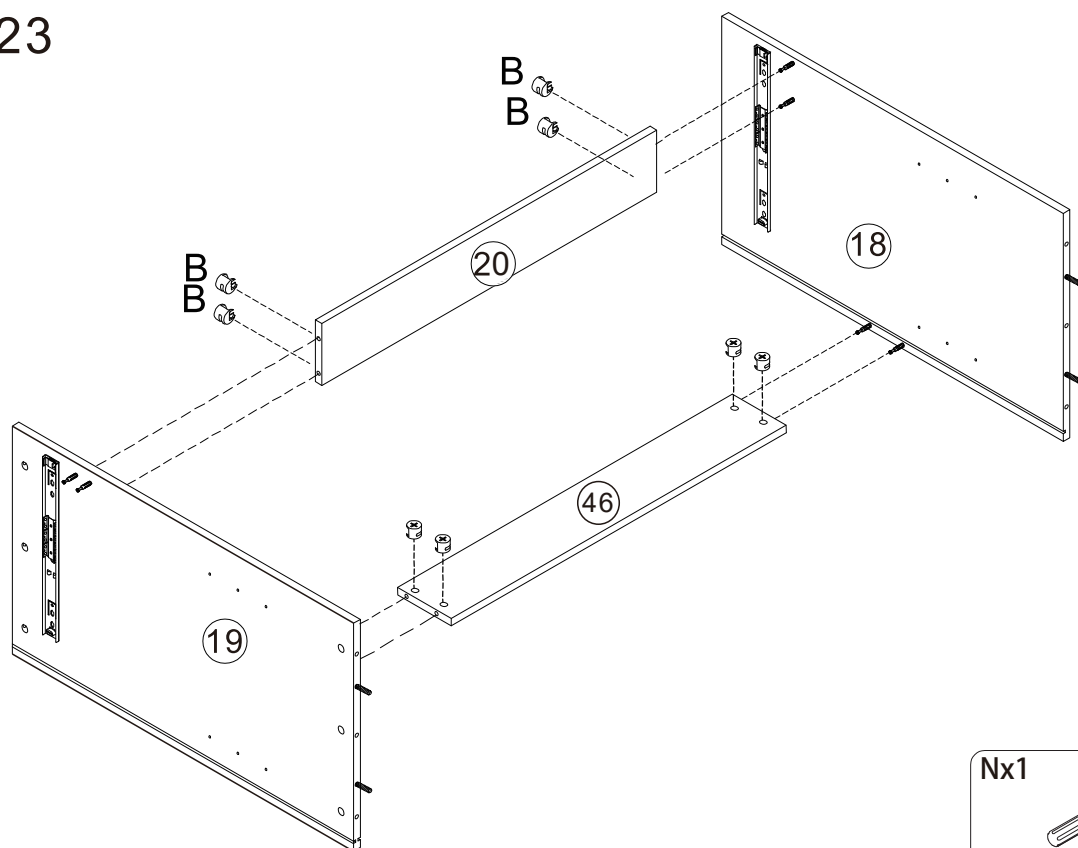
## Step 21



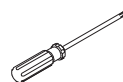
## Step 22



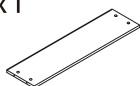
## Step 23



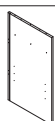
Nx1



46x1



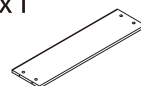
18x1



19x1



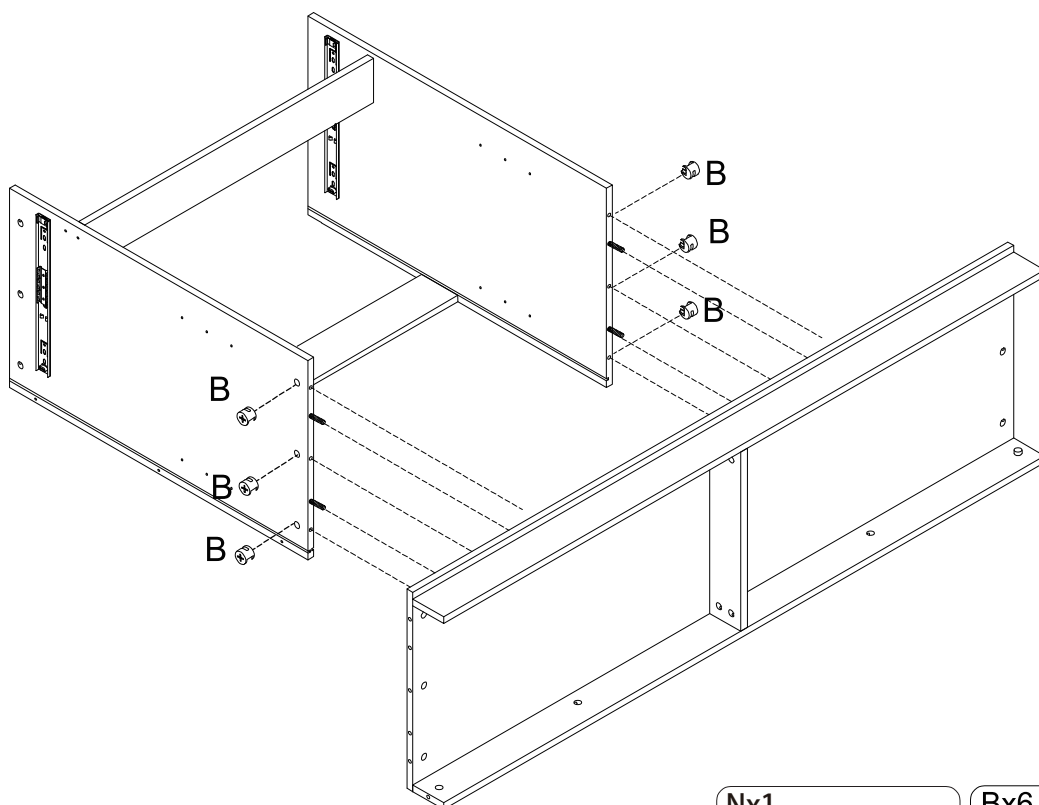
20x1



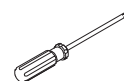
Bx 8



## Step 24



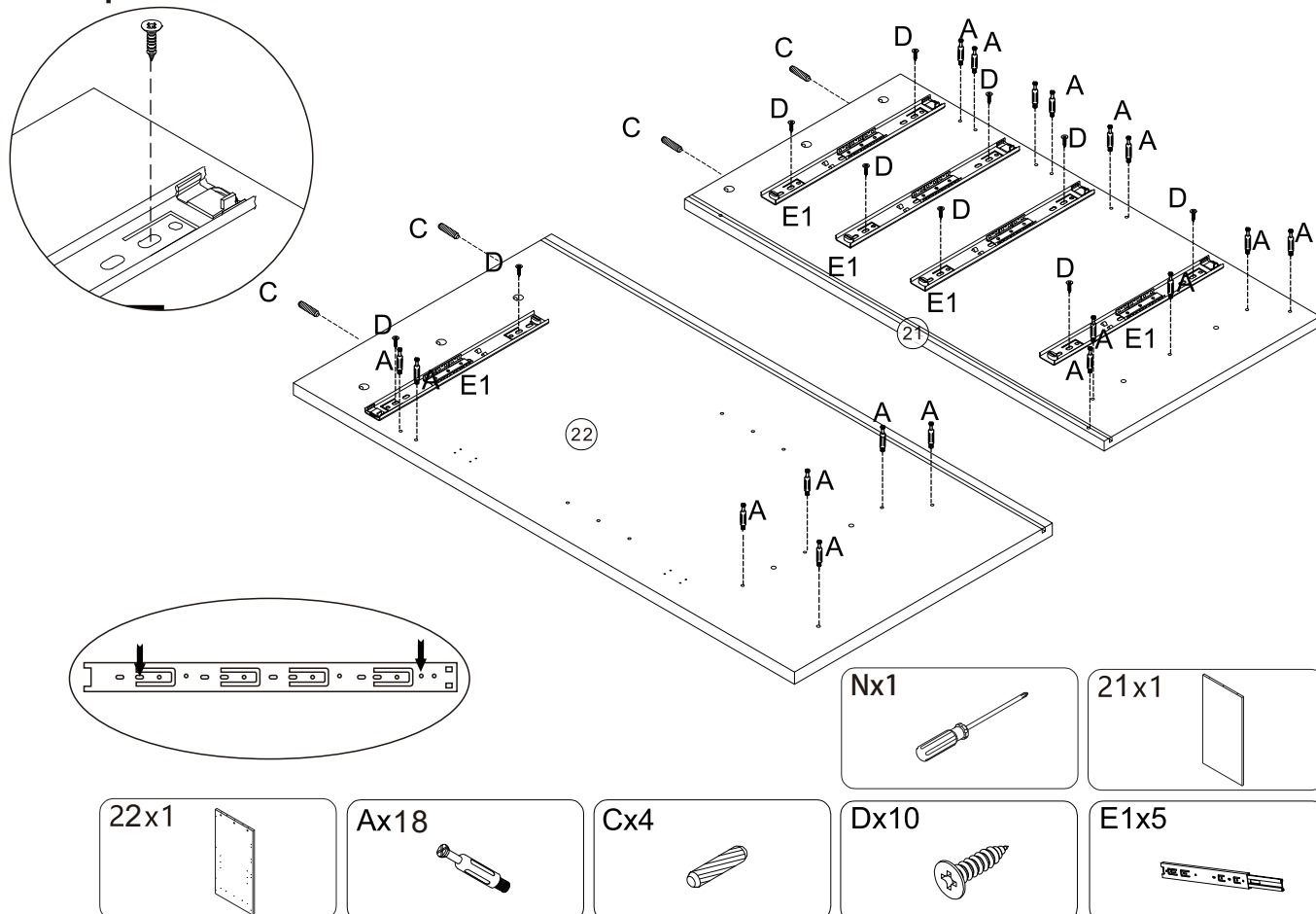
Nx1



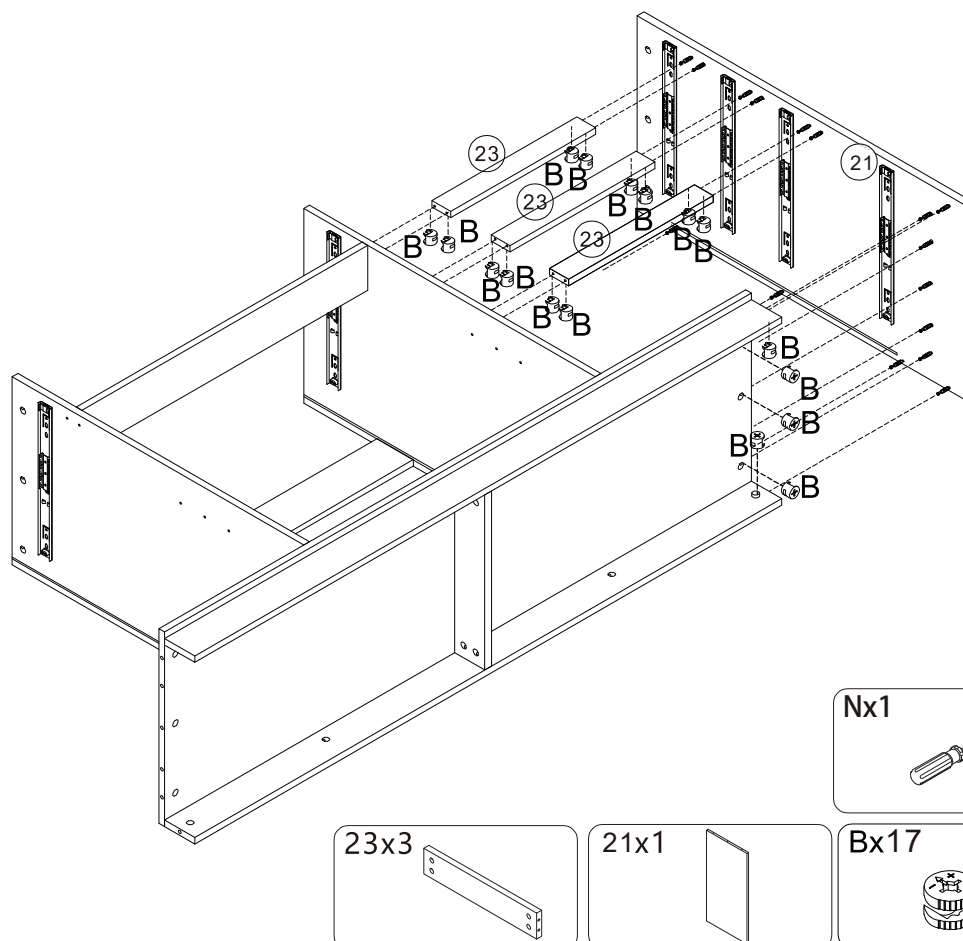
Bx6



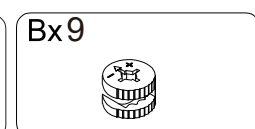
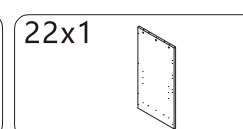
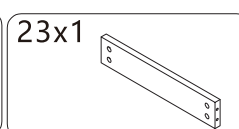
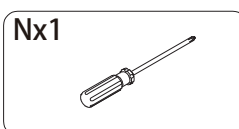
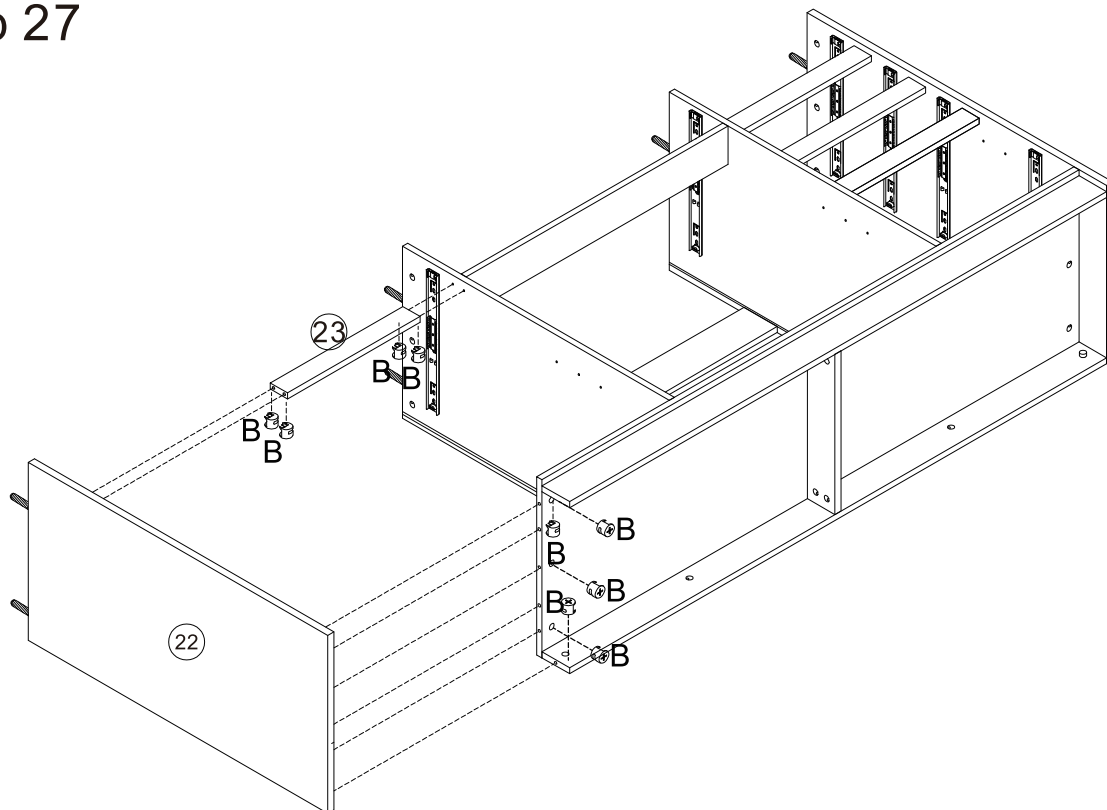
## Step 25



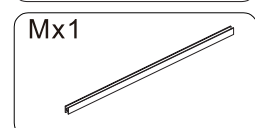
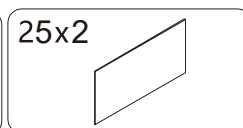
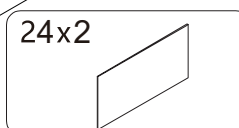
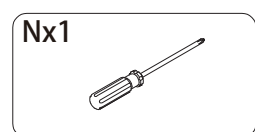
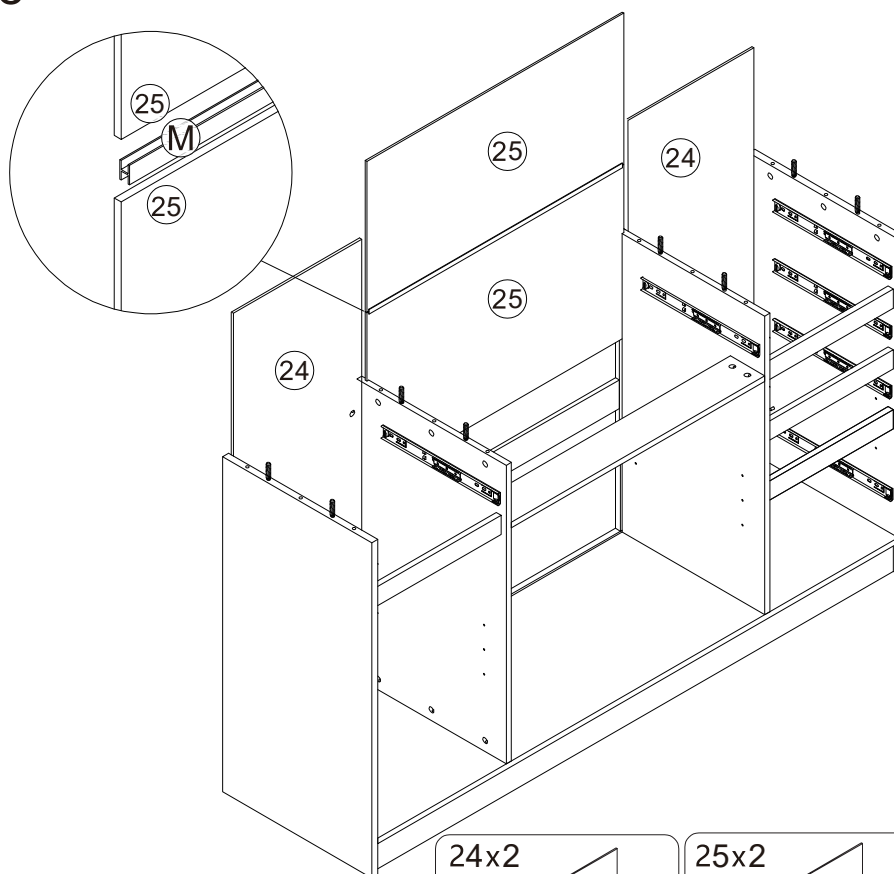
## Step 26



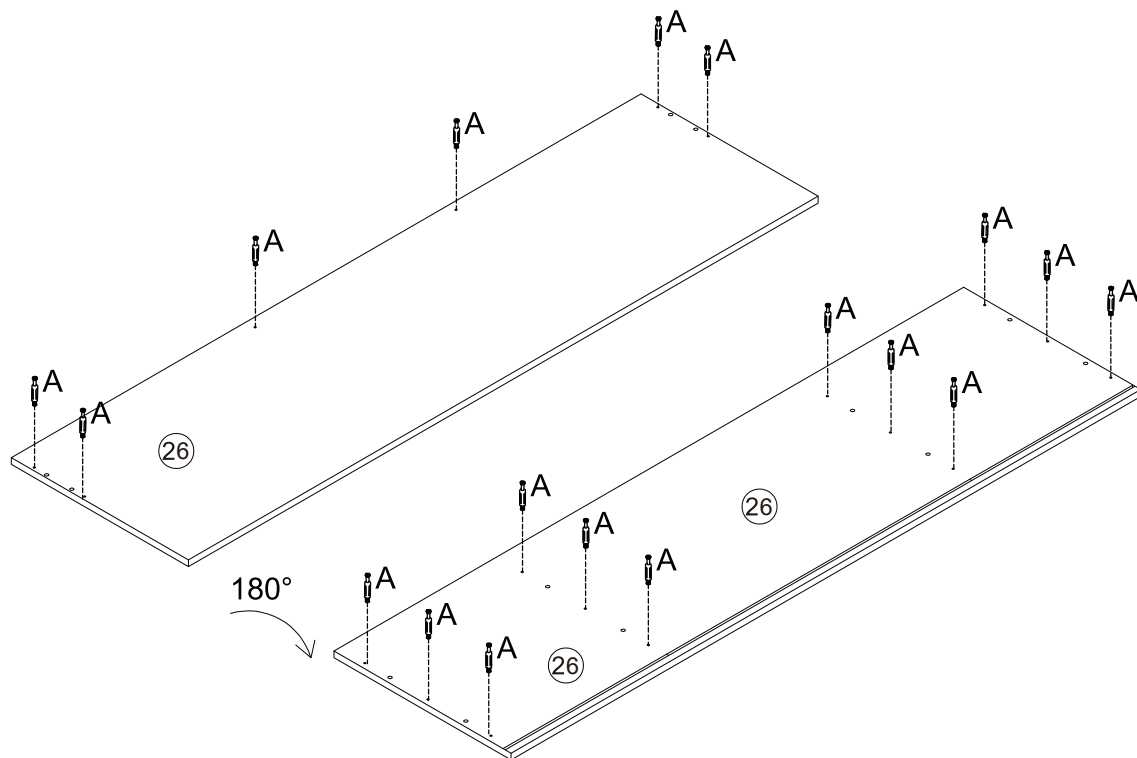
## Step 27



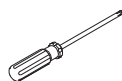
## Step 28



## Step 29



Nx1



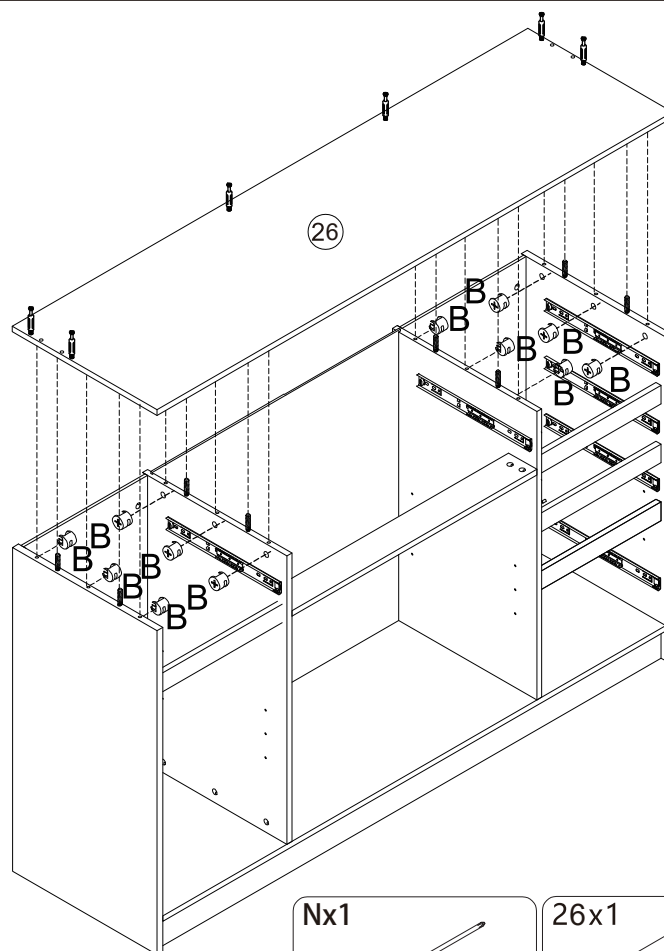
26x1



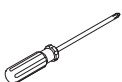
Ax18



## Step 30



Nx1



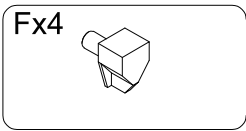
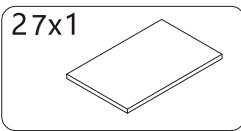
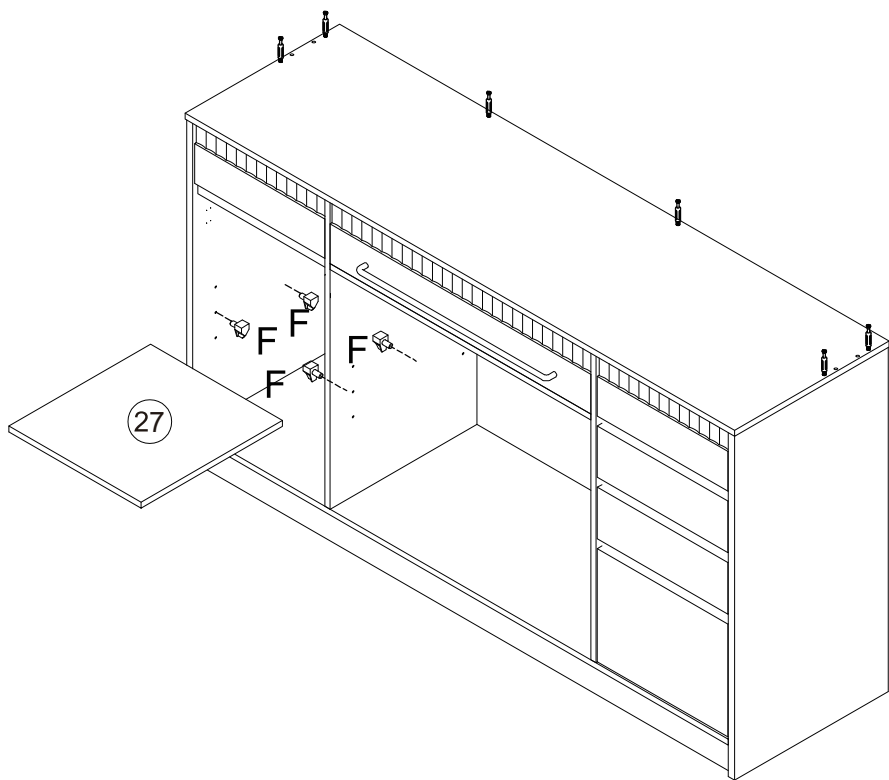
26x1



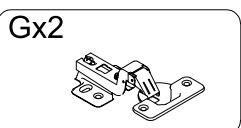
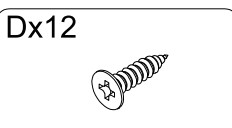
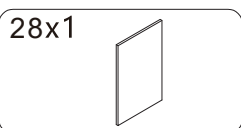
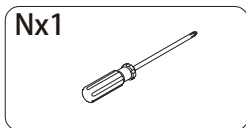
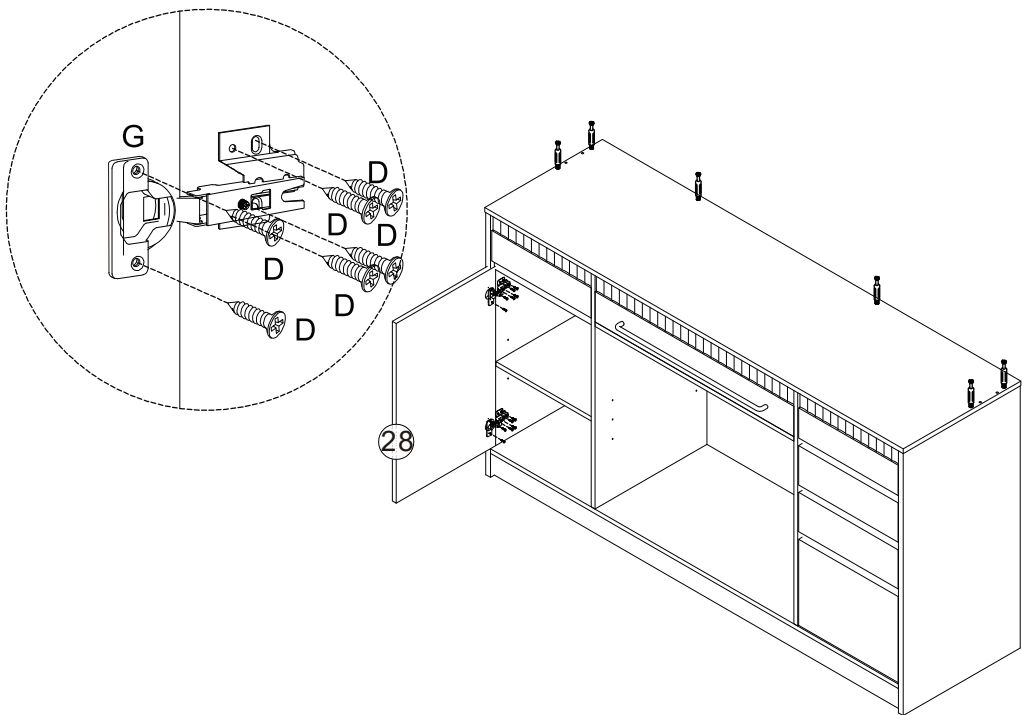
Bx12



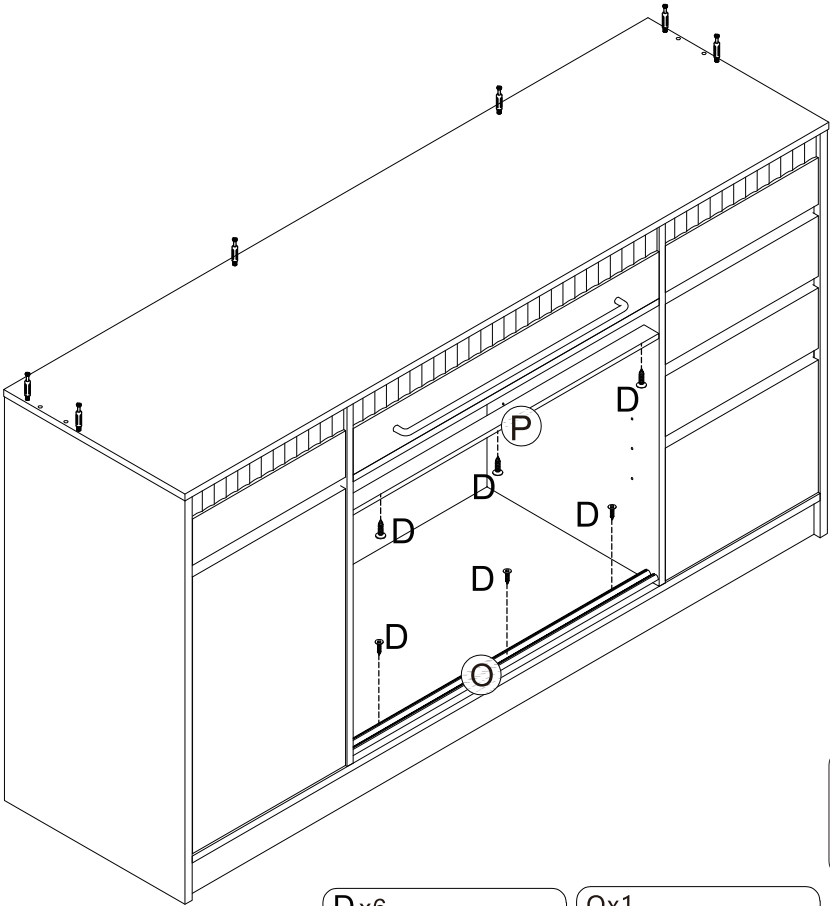
# Step 31



# Step 32



Step 33



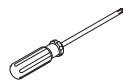
D x6



O x1



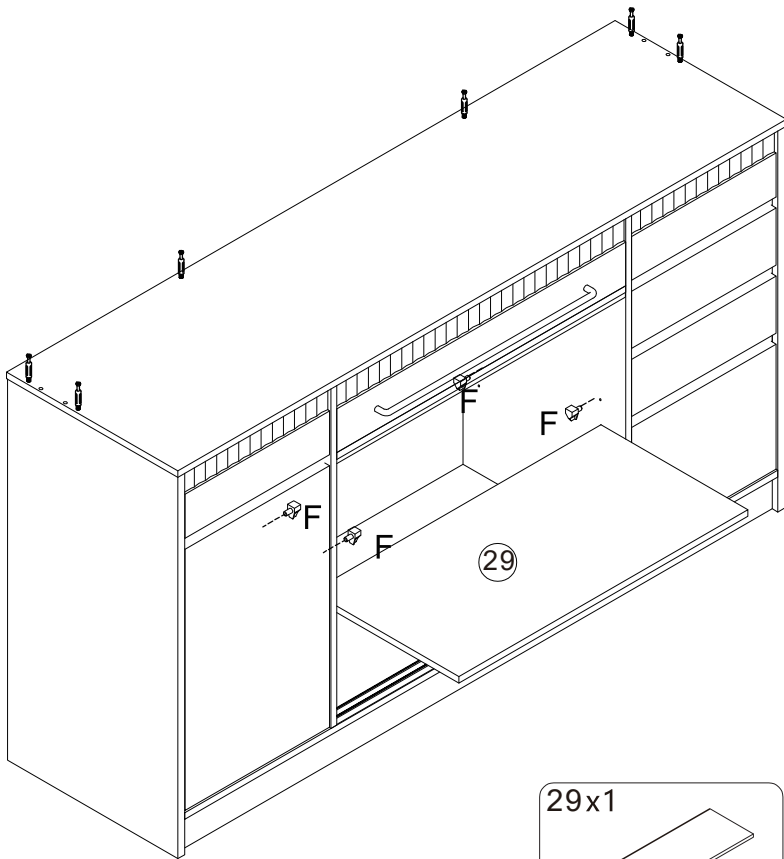
N x1



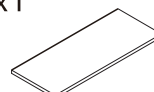
P x1



Step 34



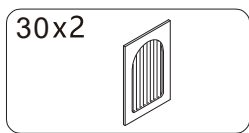
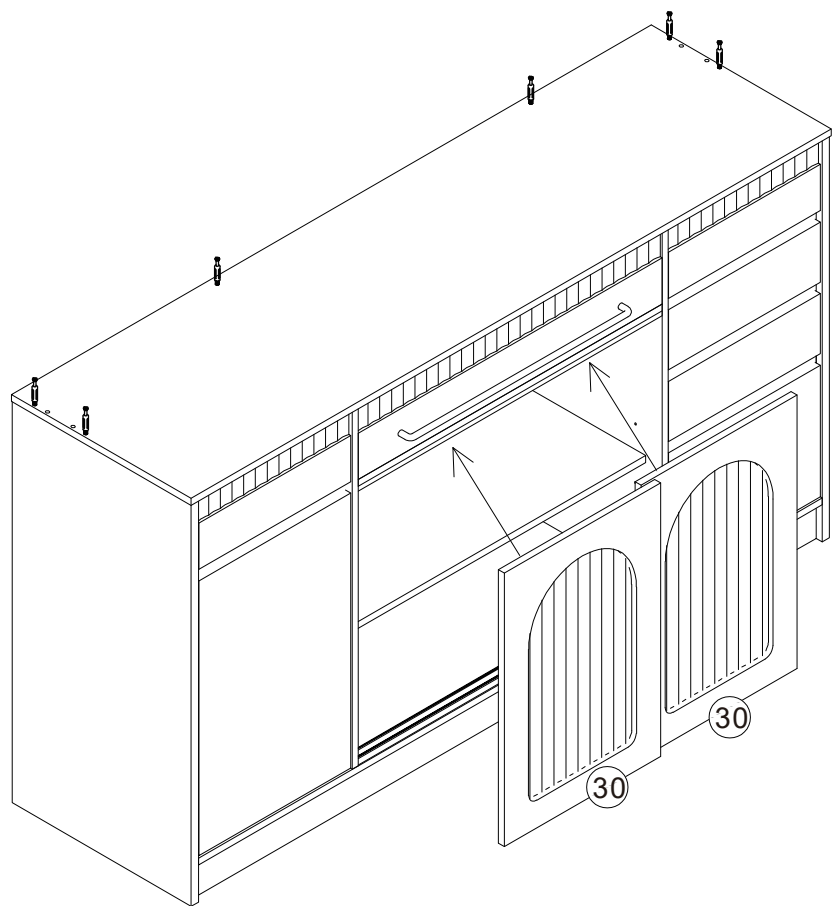
29 x1



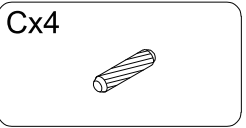
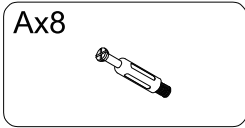
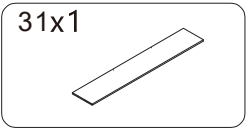
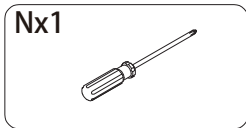
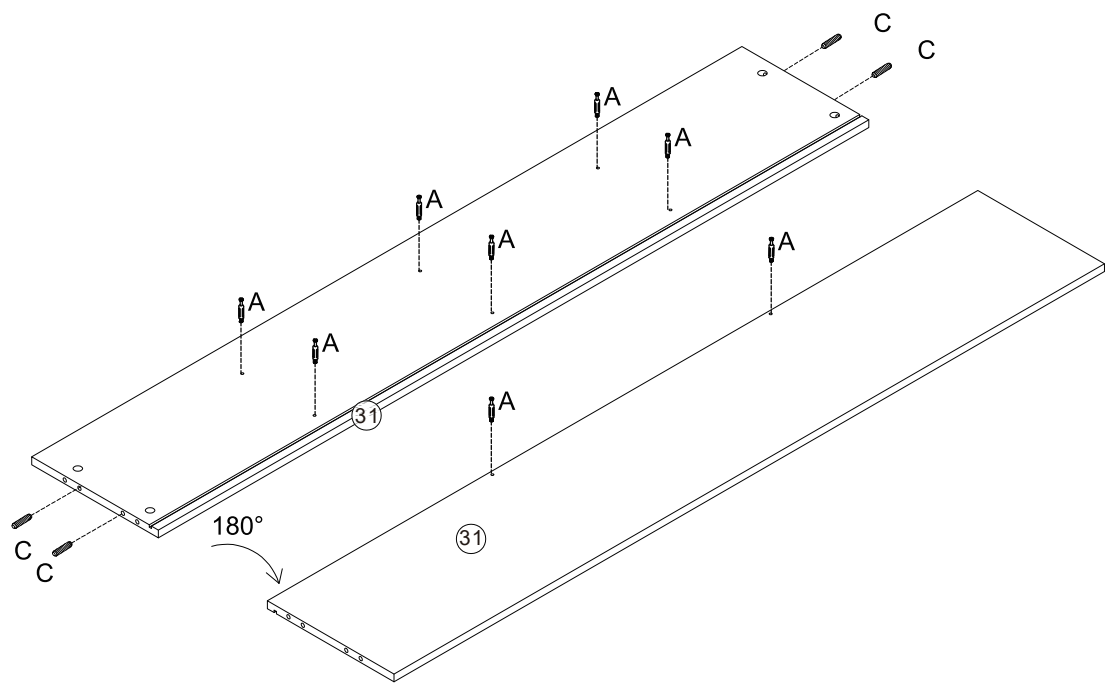
F x4



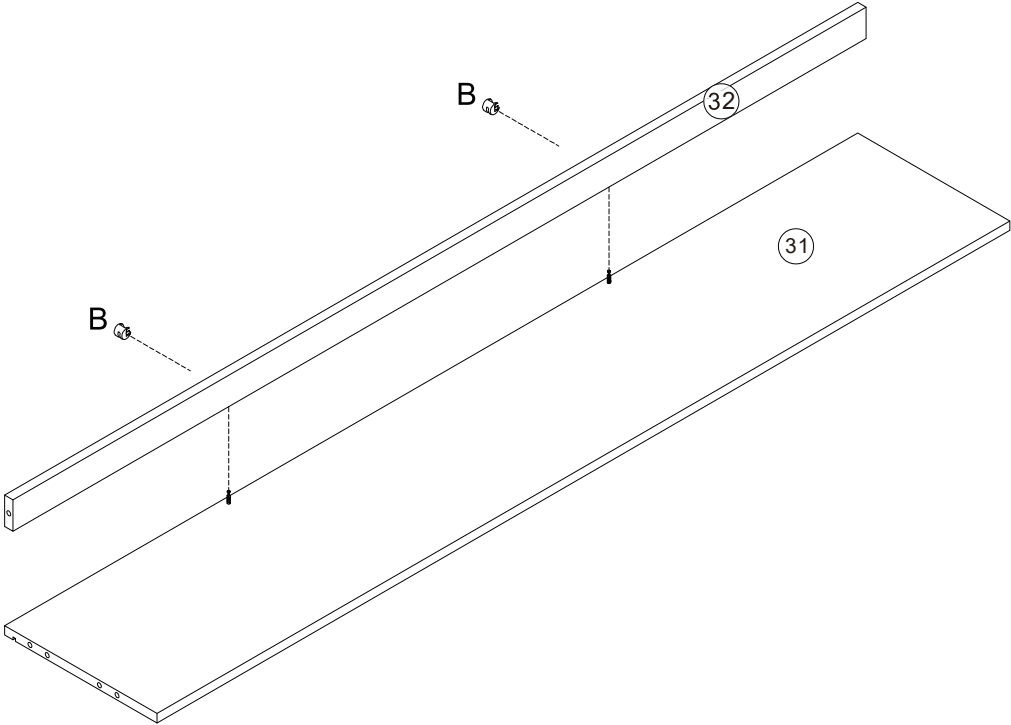
Step 35



Step 36



Step 37



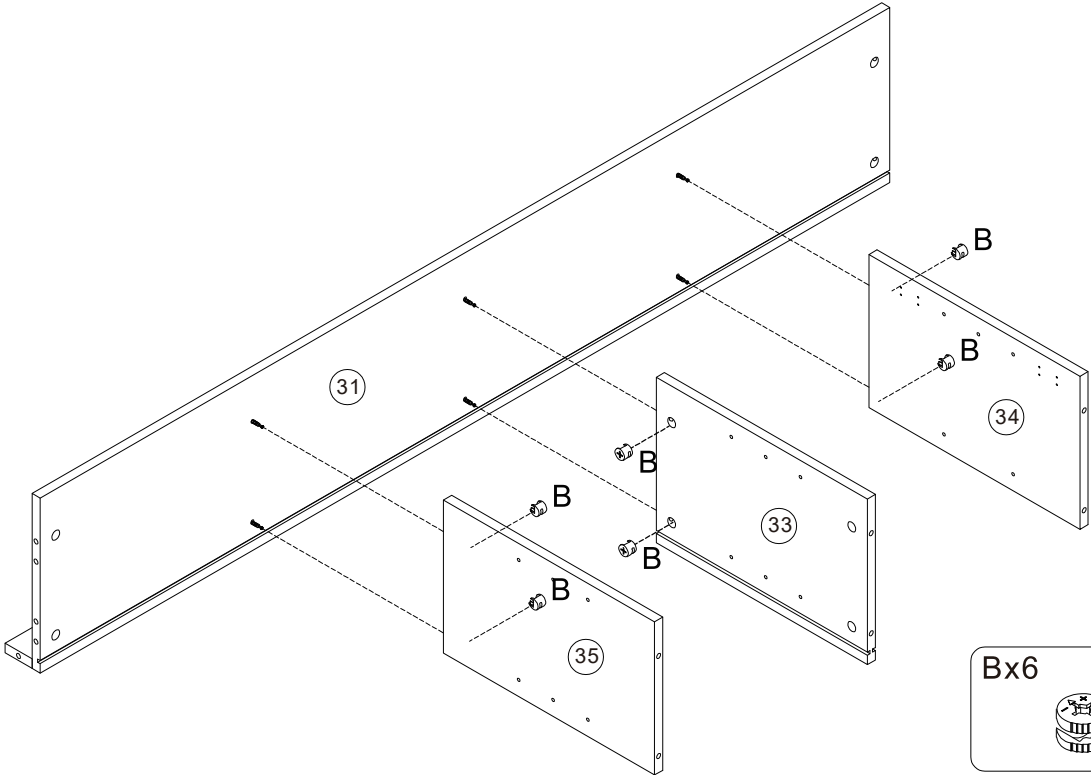
Nx1

31x1

32x1

Bx2

Step 38



Nx1

31x1

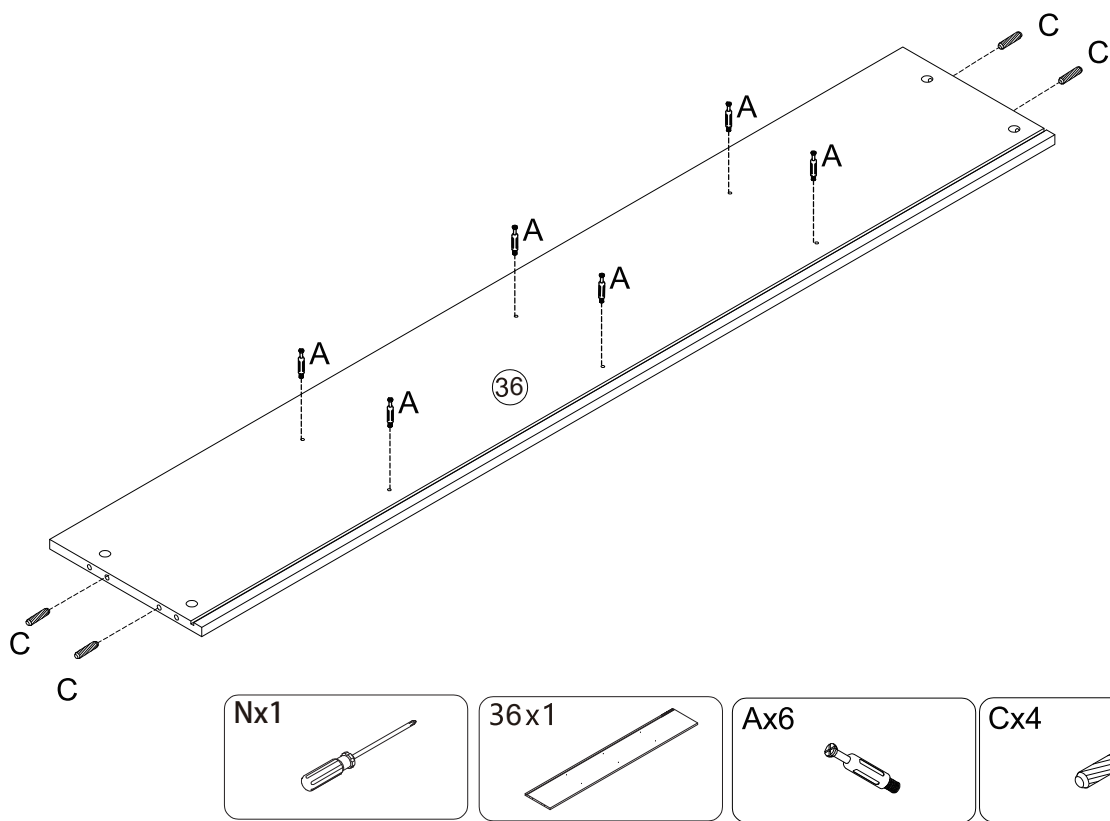
33x1

34x1

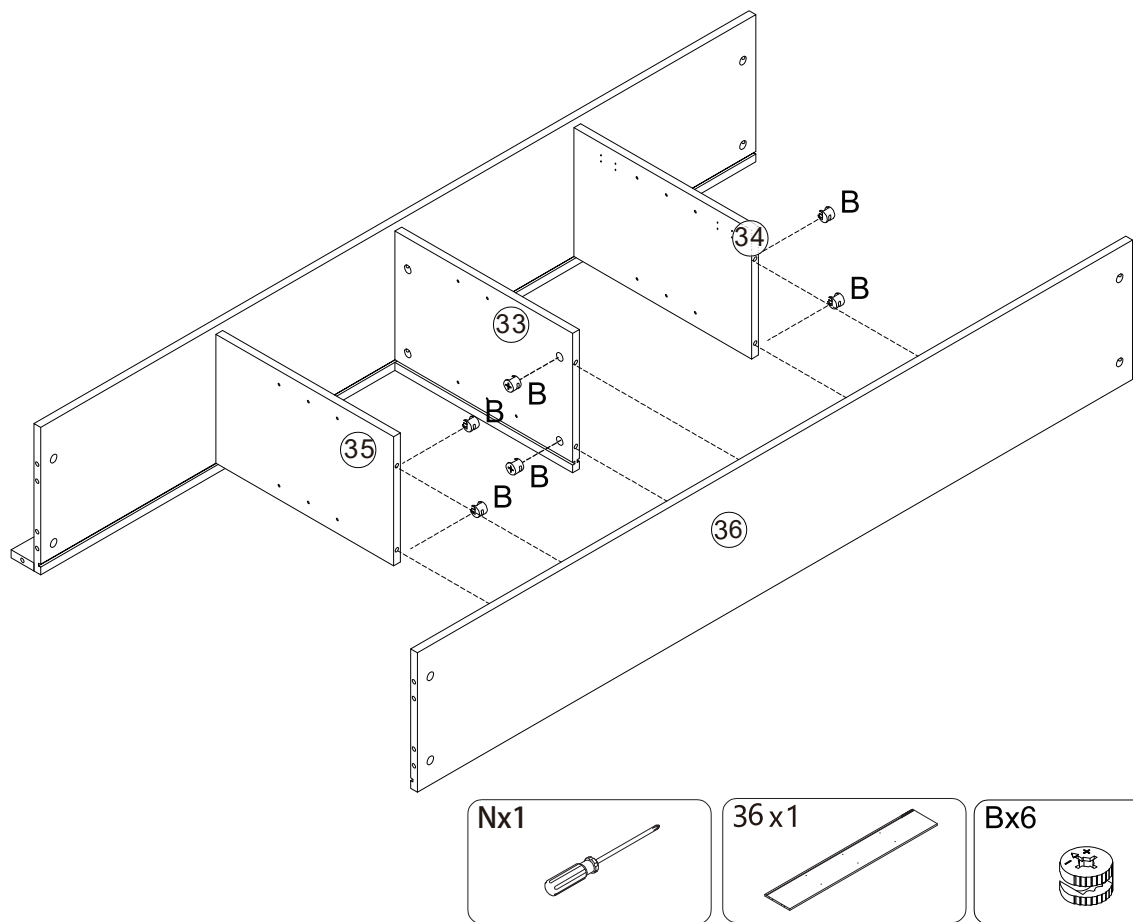
35x1

Bx6

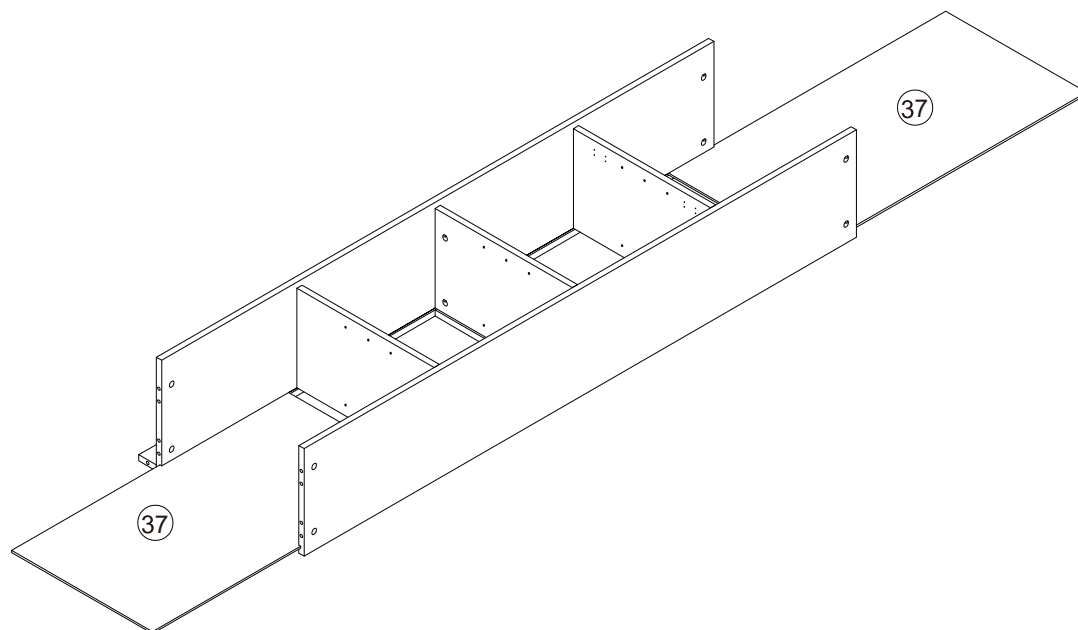
Step 39



Step 40



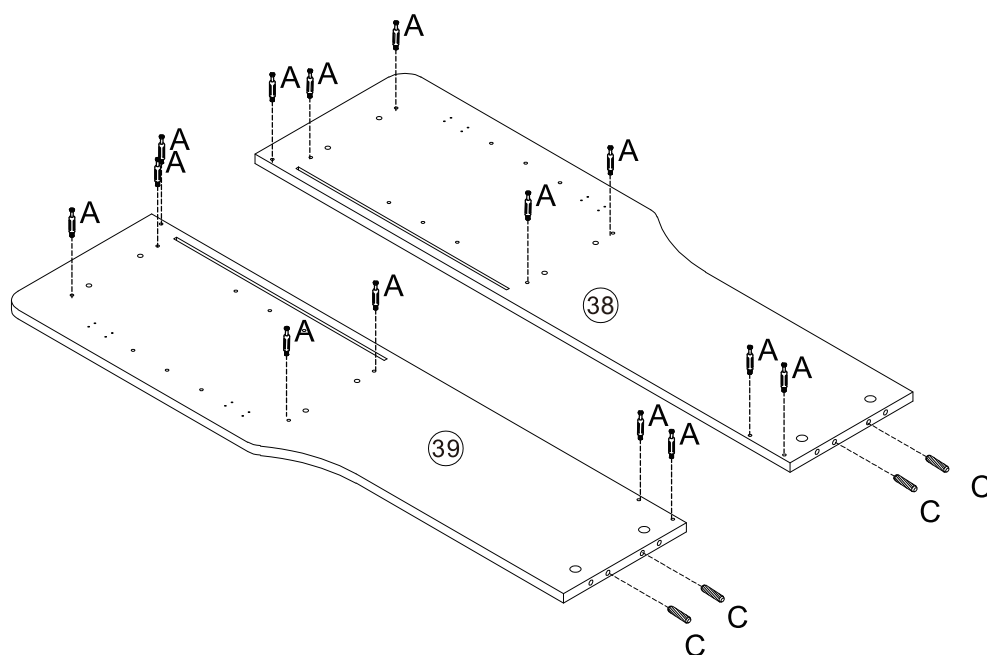
## Step 41



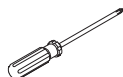
37x2



## Step 42



Nx1



38x1



39x1



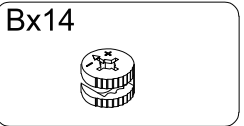
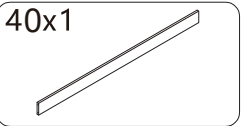
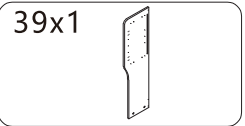
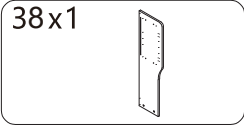
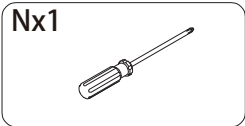
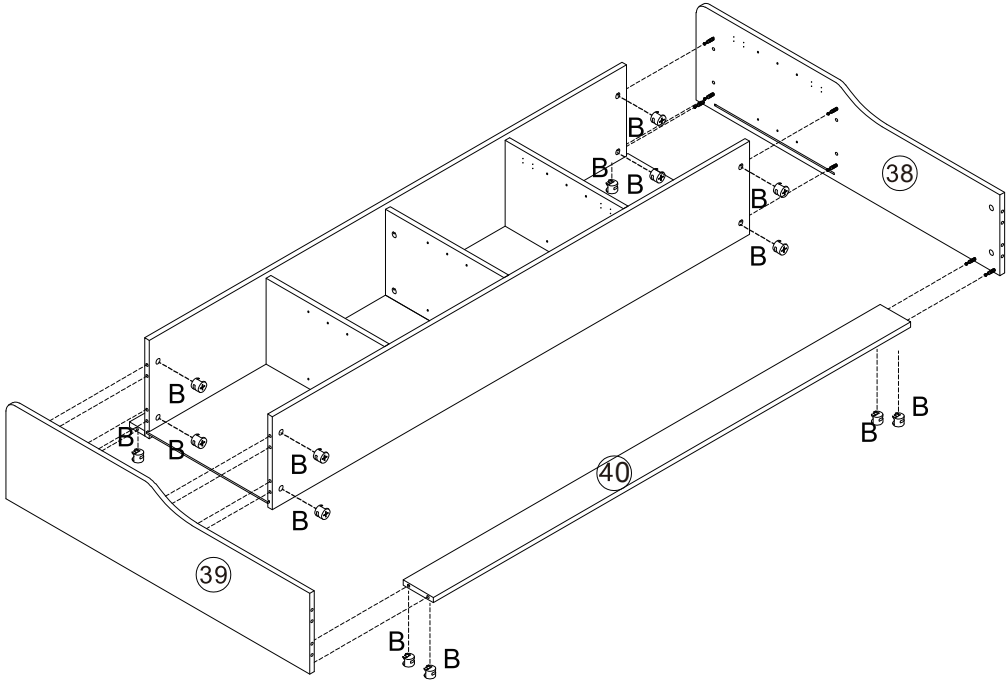
Ax14



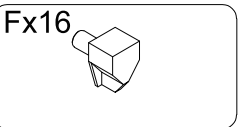
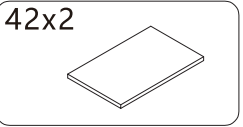
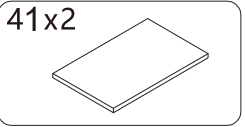
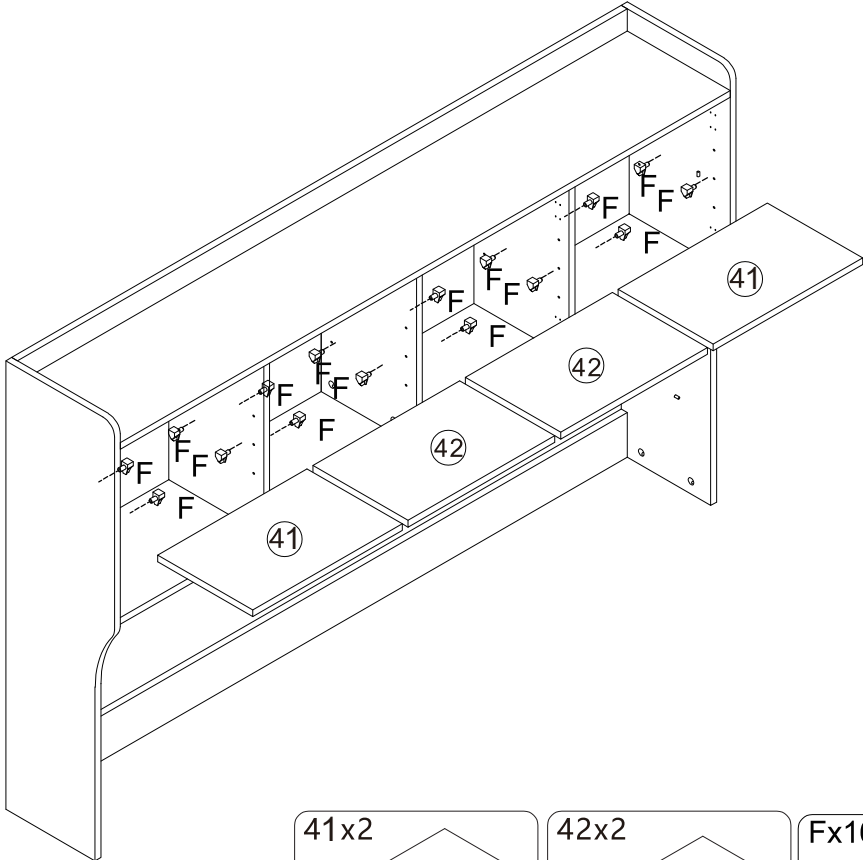
Cx4



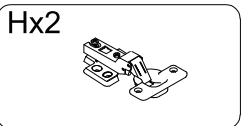
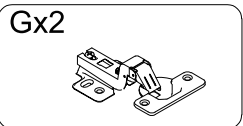
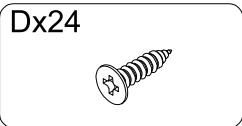
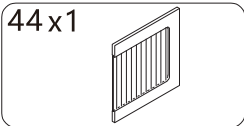
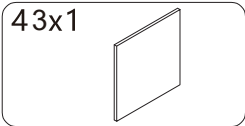
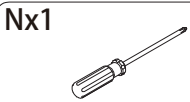
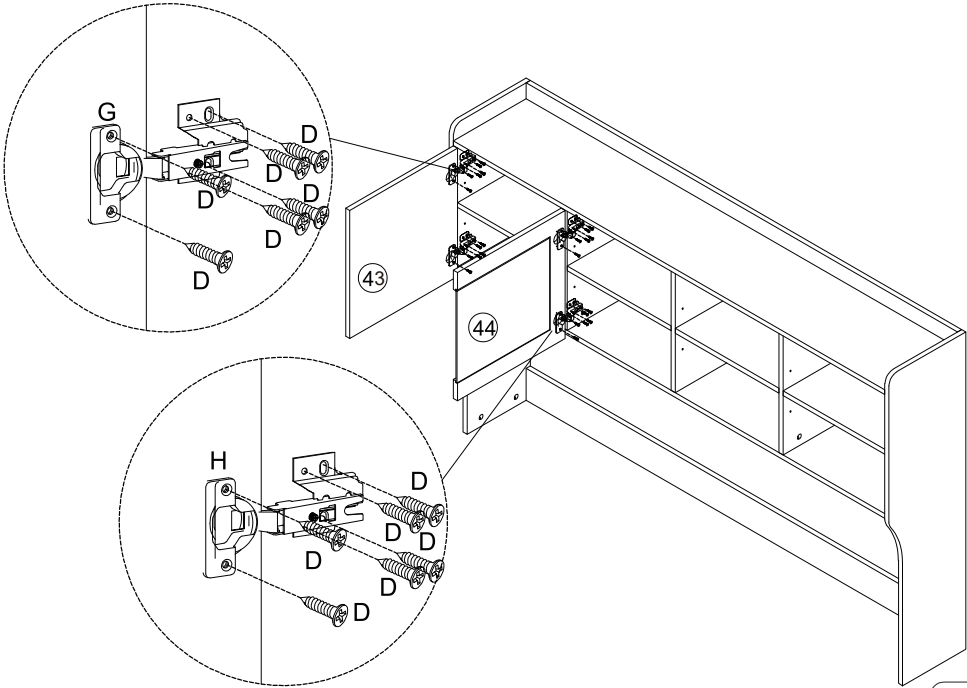
# Step 43



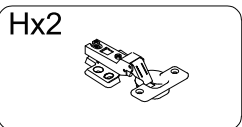
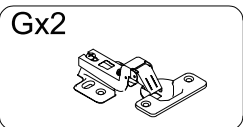
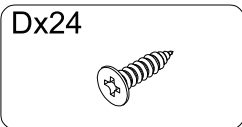
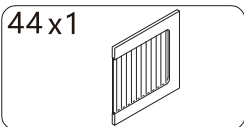
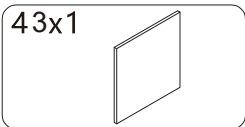
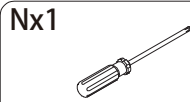
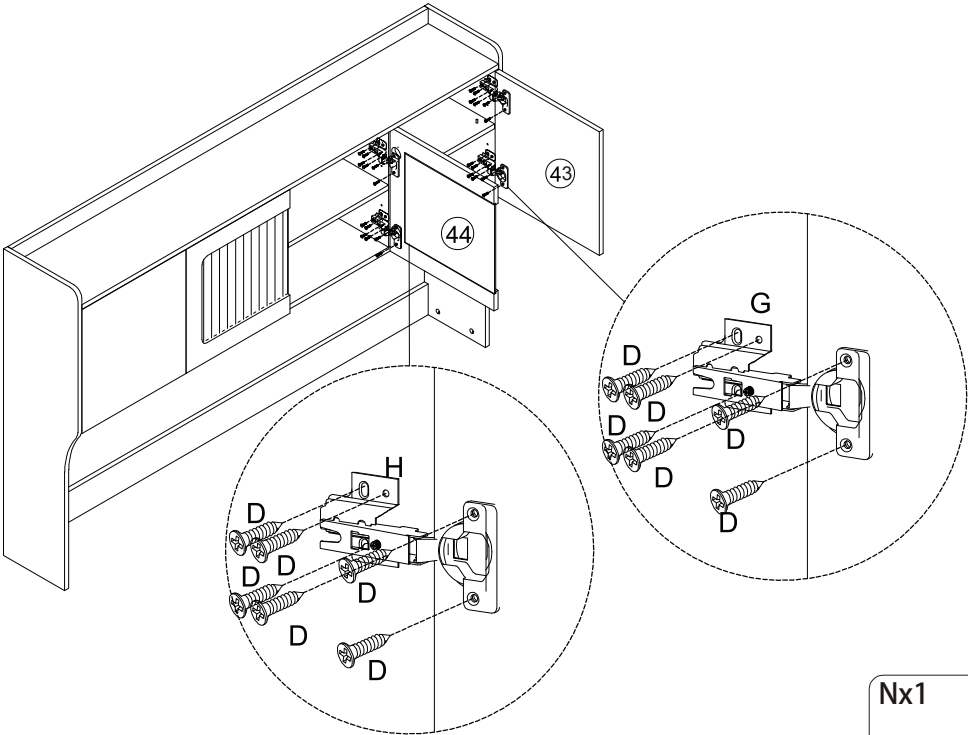
# Step 44



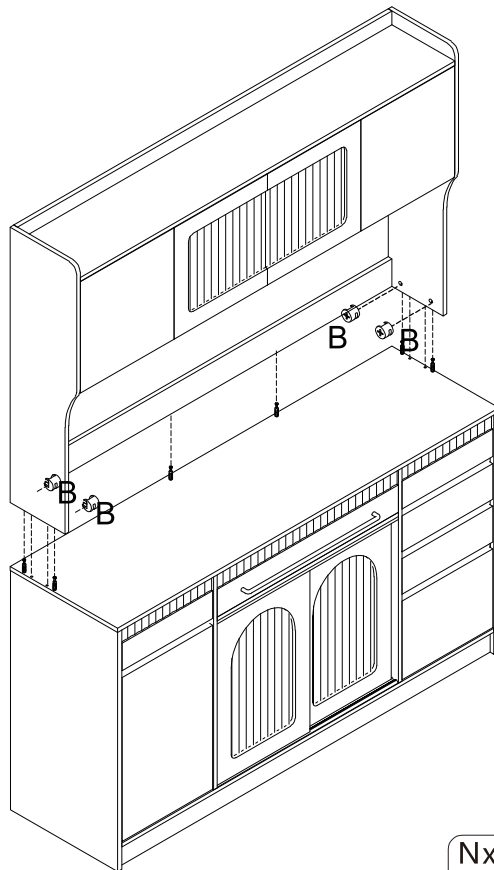
Step 45



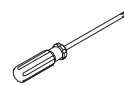
Step 46



## Step 47



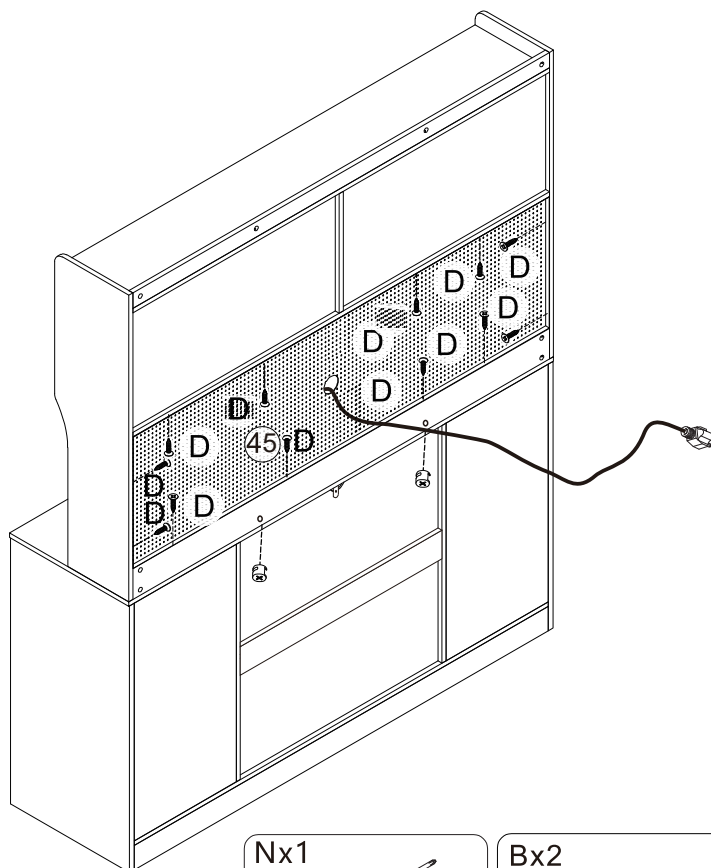
Nx1



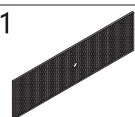
Bx4



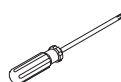
## Step 48



45x1



Nx1



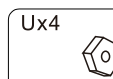
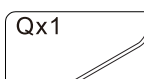
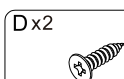
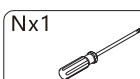
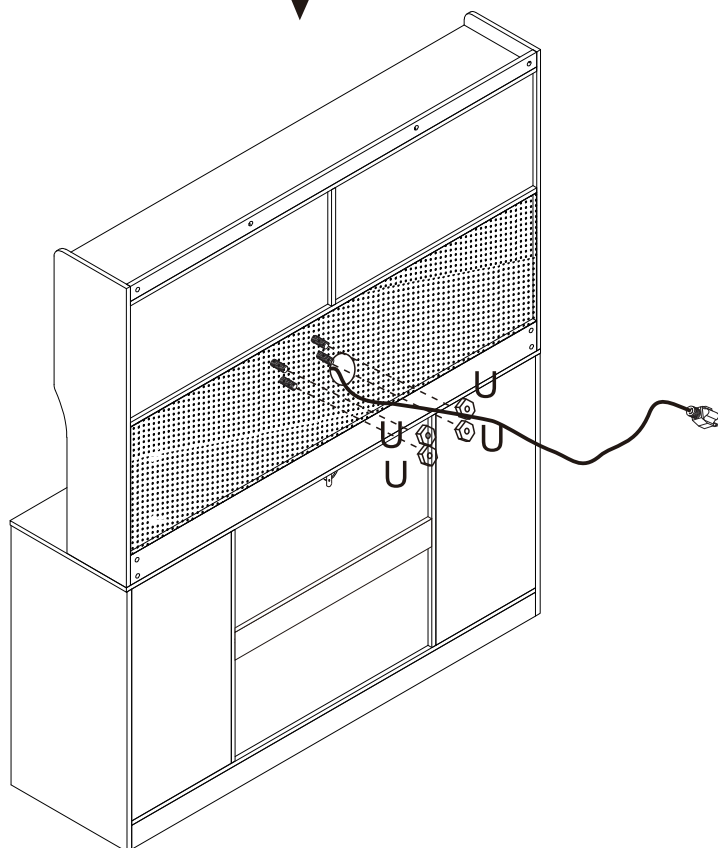
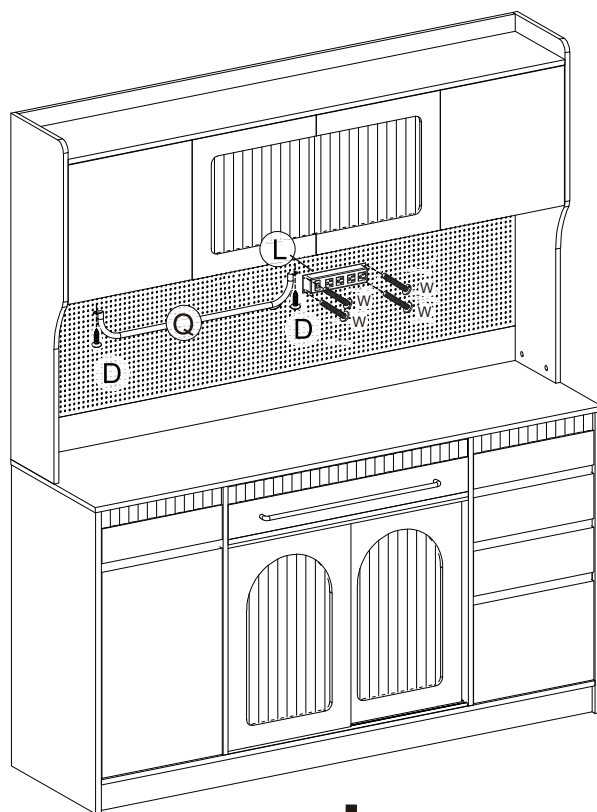
Bx2



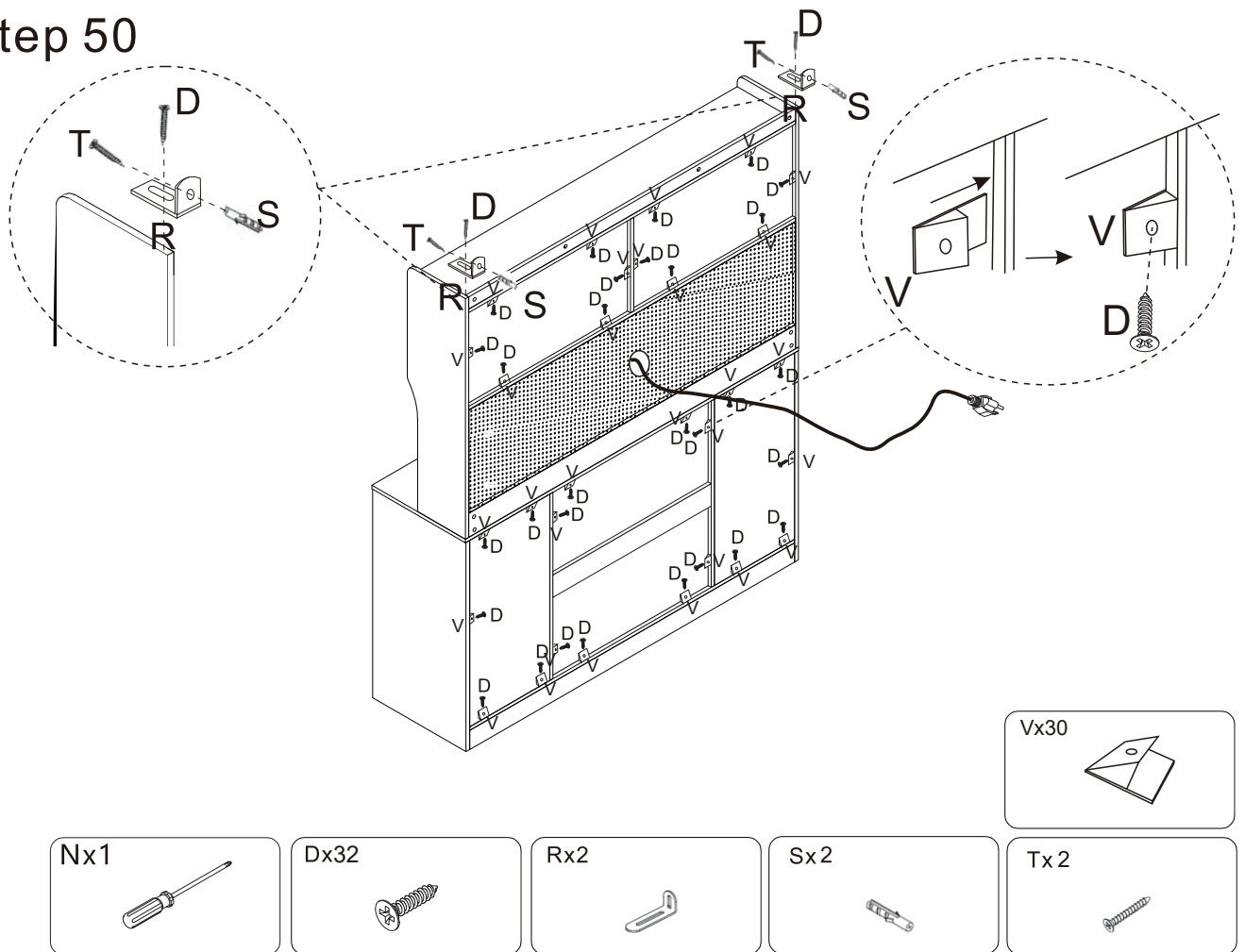
Dx12



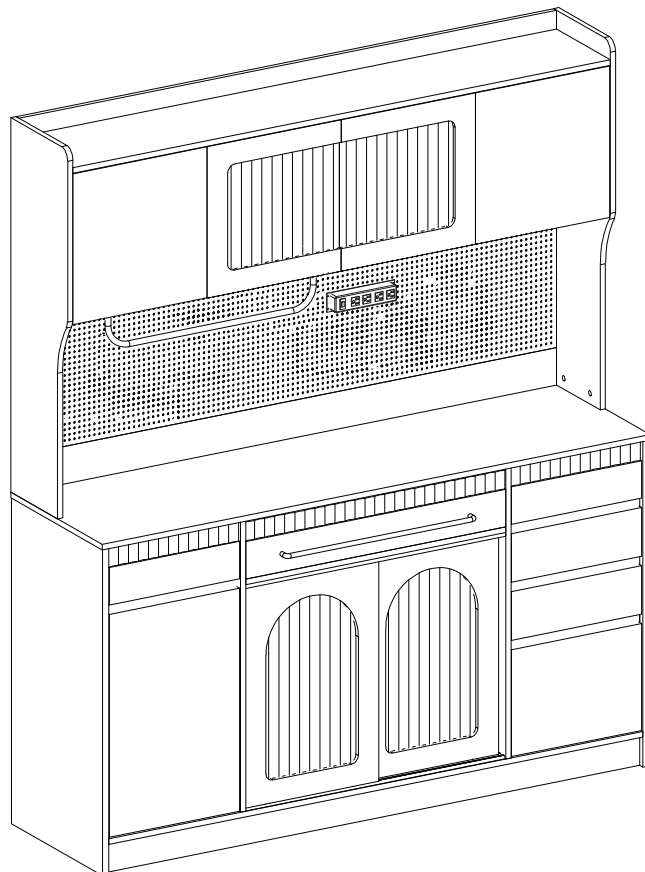
## Step 49



## Step 50



## Step 51



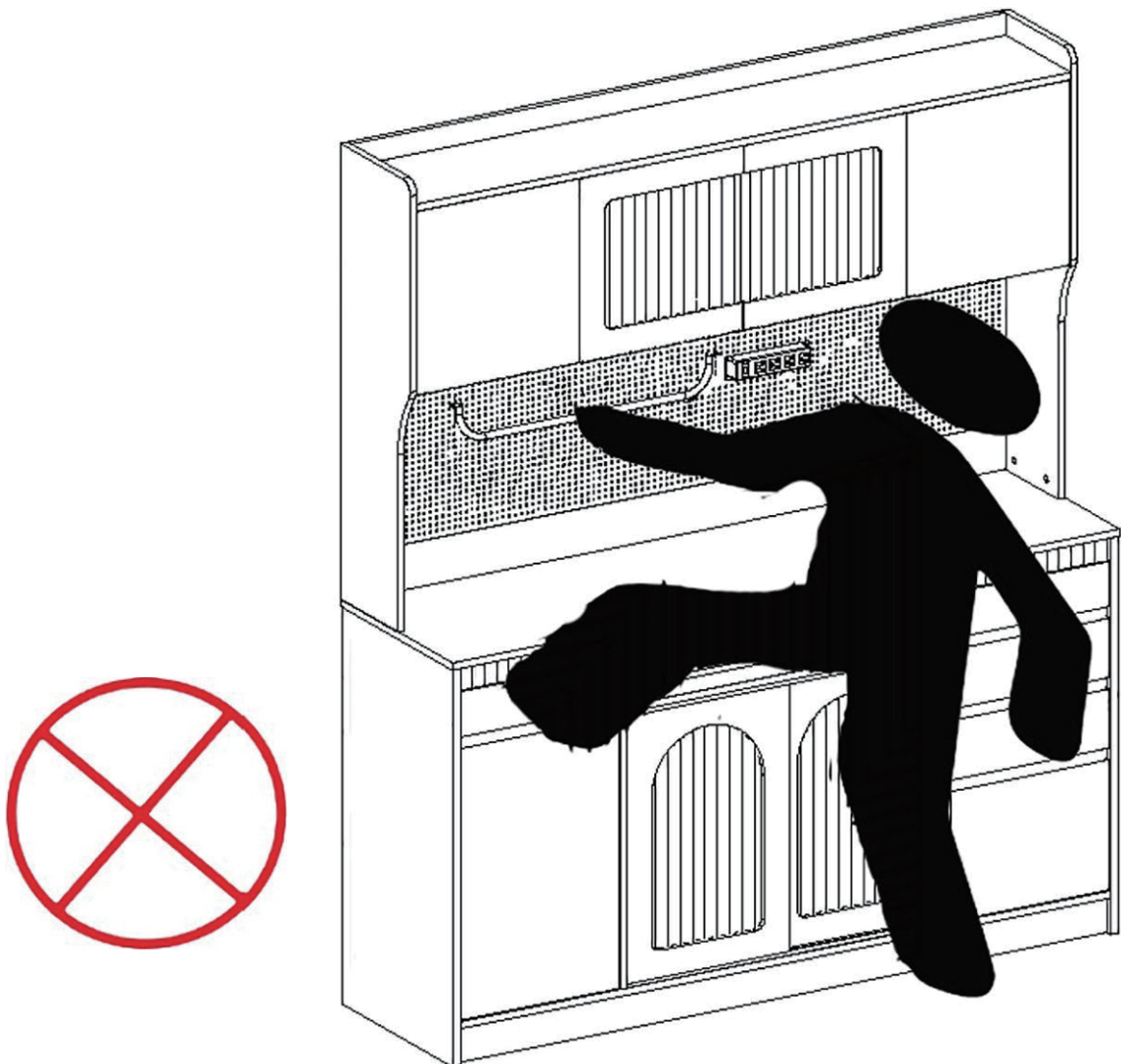
## WARNING/ATTENTION

Serious or fatal crushing injuries can occur from tipping furniture.  
To help prevent tip-over: ALWAYS secure this furniture to the wall using  
Cabinet Restraint Device.  
See product instructions for more ways to help prevent furniture tip-over.

Le basculement des meubles peut causer des blessures graves ou mortelles par  
écrasement.

Pour aider à empêcher la pointe "sur: toujours fixer ce meuble au mur en utilisant  
Dispositif de retenue d'armoire.

Consultez les instructions du produit pour trouver d'autres façons de prévenir le  
basculement des meubles.



|  <b>WARNING</b> |                                                                                                                                                 |
|--------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
|                 | <p>This product is NOT a Clothing Storage Unit (CSU).<br/>DO NOT use it for clothing storage.<br/>Improper use may cause furniture tipover.</p> |

|  <b>AVERTISSEMENT</b> |                                                                                                                                                                                                        |
|----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                       | <p>Ce produit N'EST PAS une unité de rangement pour vêtements (CSU).<br/>NE l'utilisez PAS pour le rangement de vêtements.<br/>Une utilisation impropre peut entraîner un basculement des meubles.</p> |