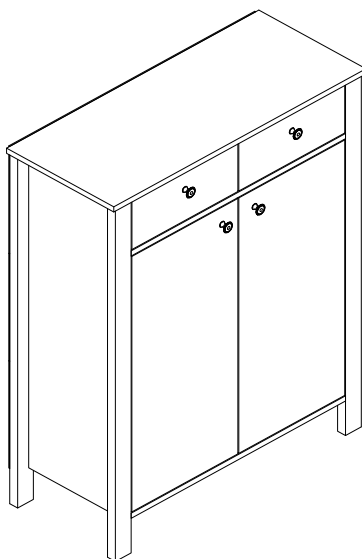




# Assembly Instructions
















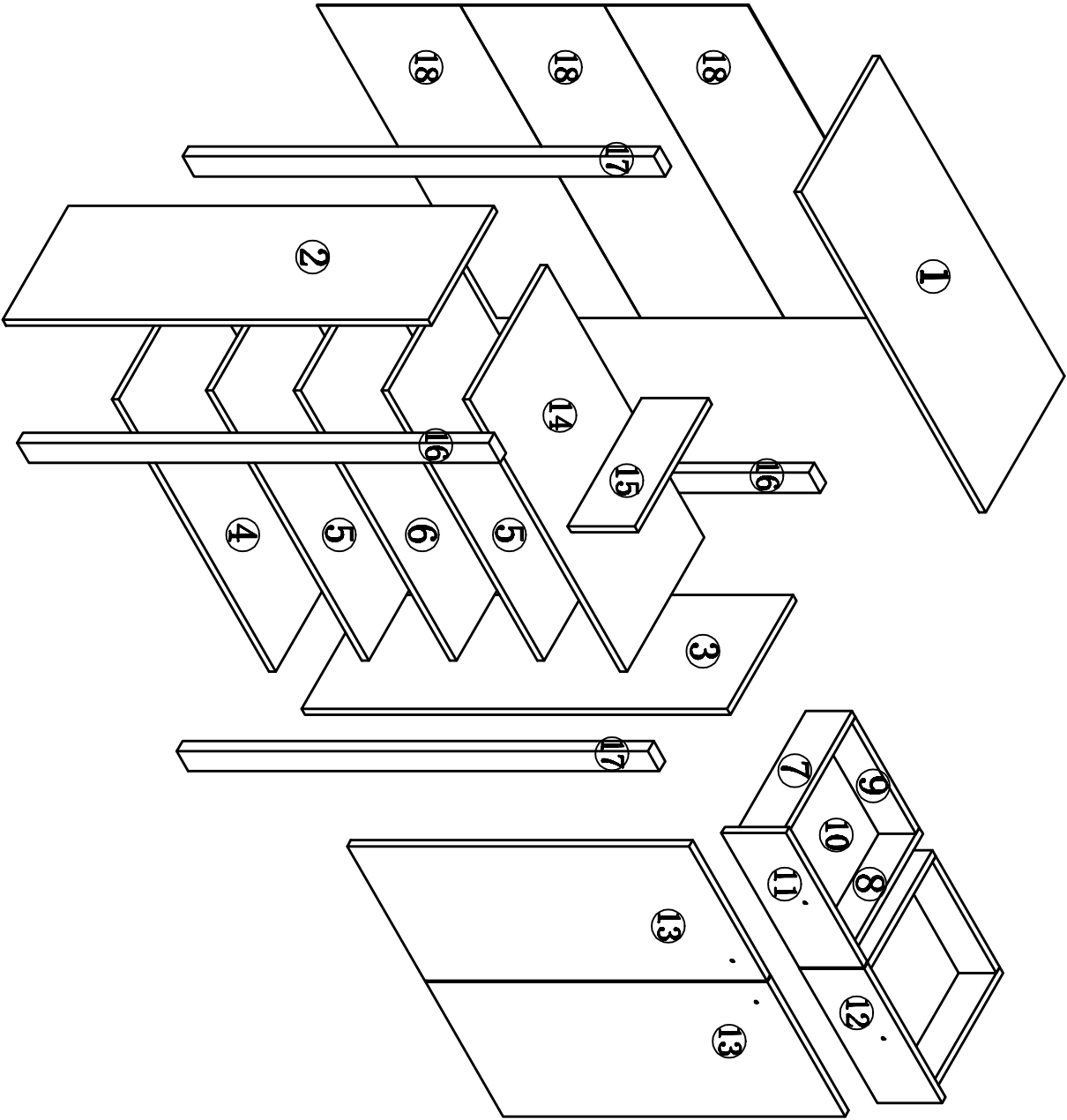
**833-538WT**

## Special Warnings:

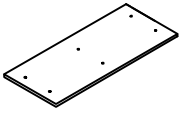
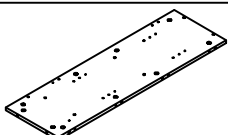
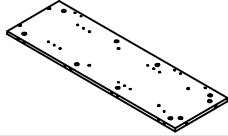
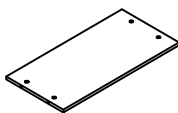
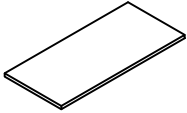
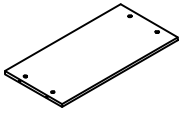
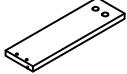
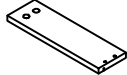
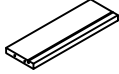
- \* Please check that all parts are present before you start the assembly.
- \* For the protection of your furniture, place all parts on a clean and smooth surface to prevent any damage.
- \* For cleaning, wipe the surface with a damp (not wet) cloth or wipe dry with a clean lint free cotton cloth. Window cleaning liquid or a similar cleaning liquid can be used to clean the surface.
- \* This unit is heavy. Please use an assistant when lifting. Never drag or push the pieces across the floor as this will cause damage to the joints.
- \* Keep your furniture out of direct sunlight.

HARDWARE LIST

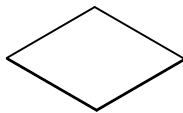
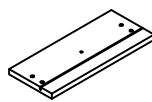
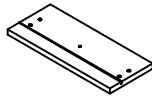
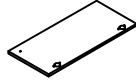
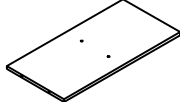
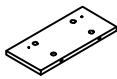


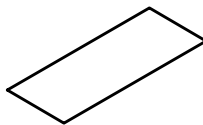
| NO. | DESCRIPTION   | QTY |
|-----|---|-----|
| A   |  M6X34MM     | 44  |
| B   |  ø15X12MM    | 44  |
| C   |  M6X30MM     | 16  |
| D   |  M3. 5X14MM    | 40  |
| E   |  M4X38MM       | 8   |
| F   |  Handle        | 4   |
| G   |  Neil pin      | 4   |
| H   |  goupille Neil | 20  |
| I   |  M4X20MM       | 4   |
| J   |  300MM         | 2   |
| K   |  M5*14MM       | 8   |
| L   |  charnière     | 4   |
| M   |  Bracket/Strap | 2   |



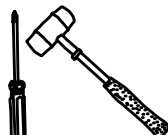
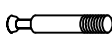

## PARTS LIST

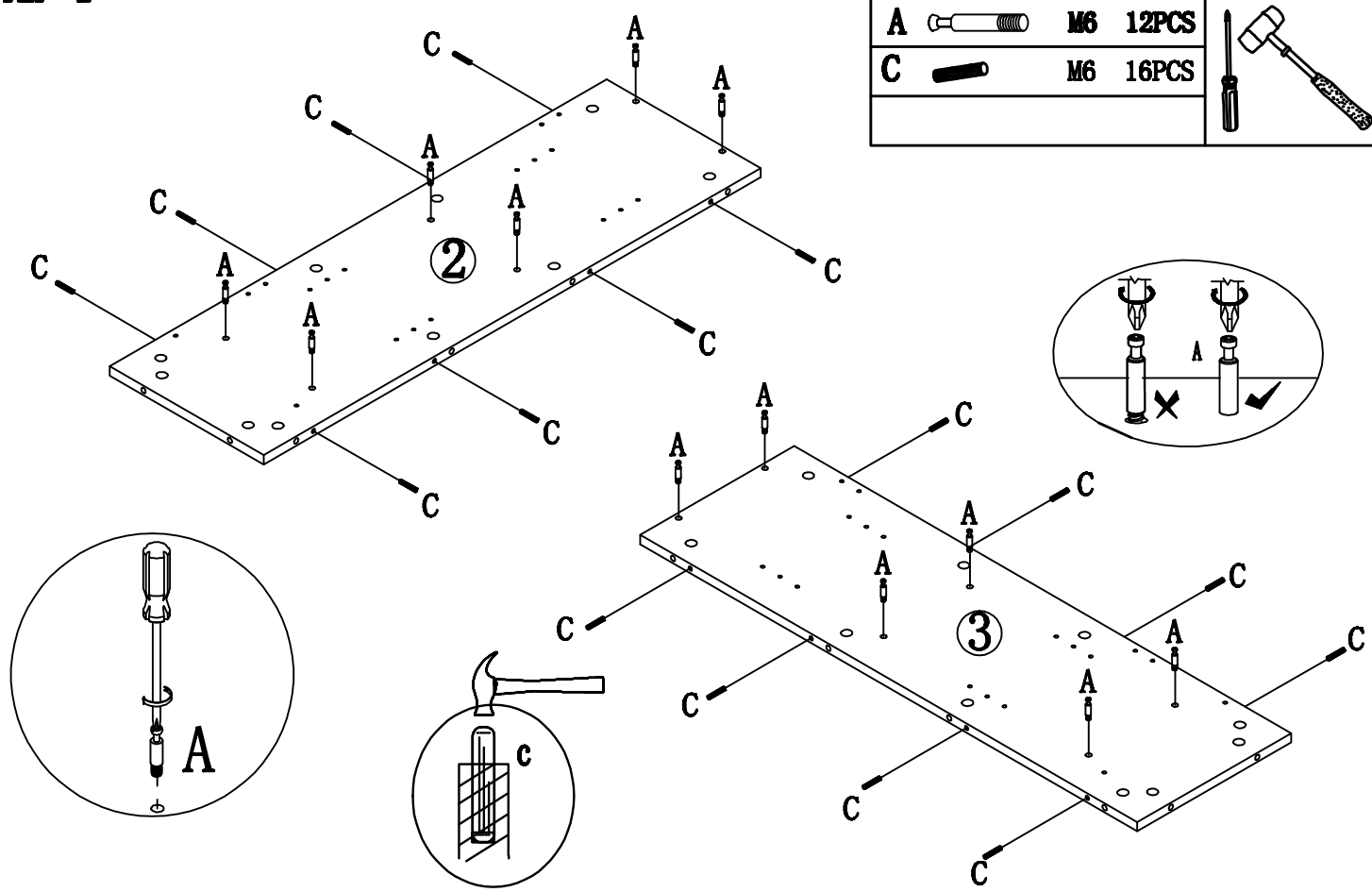
| NO. | DESCRIPTION   | QTY |
|-----|---|-----|
| 1   |    | 1   |
|     | 800MM*340MM*15MM  |     |
| 2   |    | 1   |
|     | 921MM*285MM*15MM  |     |
| 3   |    | 1   |
|     | 921MM*285MM*15MM  |     |
| 4   |  | 1   |
|     | 680MM*335MM*15MM  |     |
| 5   |  | 2   |
|     | 675MM*310MM*15MM  |     |
| 6   |  | 1   |
|     | 680MM*310MM*15MM  |     |
| 7   |  | 2   |
|     | 300MM*90MM*15MM   |     |
| 8   |  | 2   |
|     | 300MM*90MM*15MM   |     |
| 9   |  | 2   |
|     | 277MM*90MM*15MM   |     |

## PARTS LIST

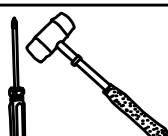

| NO. | DESCRIPTION   | QTY |
|-----|---|-----|
| 10  |    | 2   |
|     | 288MM*295MM*3MM   |     |
| 11  |    | 1   |
|     | 336MM*140MM*15MM  |     |
| 12  |    | 1   |
|     | 336MM*140MM*15MM  |     |
| 13  |  | 2   |
|     | 740MM*336MM*15MM  |     |
| 14  |  | 1   |
|     | 680MM*335MM*15MM  |     |
| 15  |  | 1   |
|     | 320MM*145MM*15MM  |     |
| 16  |  | 2   |
|     | 1020MM*50MM*15MM  |     |
| 17  |  | 2   |
|     | 1020MM*50MM*15MM  |     |
| 18  |  | 3   |
|     | 778MM*331MM*3MM   |     |

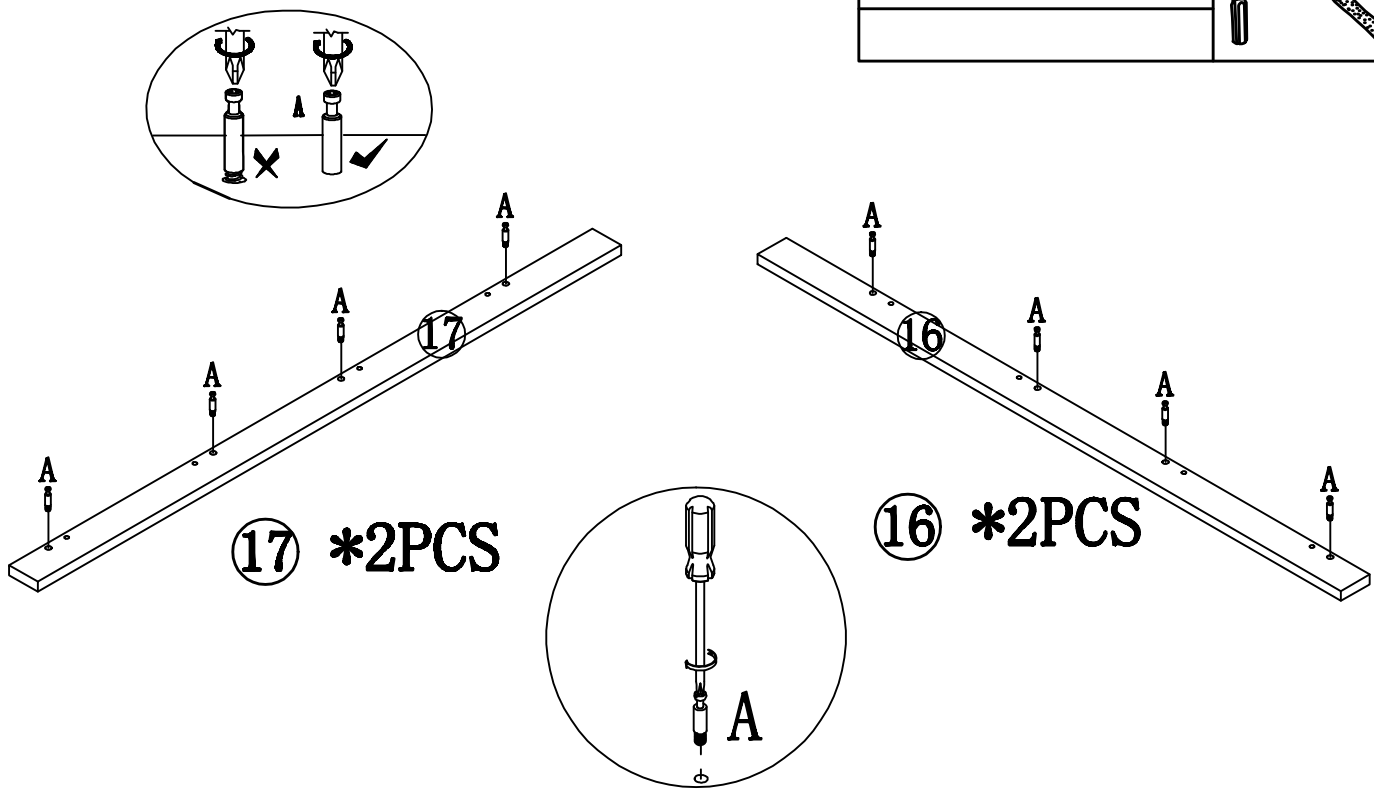
STEP 1

| HARDWARE LIST |   |    |       |  |
|---------------|---|----|-------|---|
| A             |  | M6 | 12PCS |   |
| C             |  | M6 | 16PCS |   |

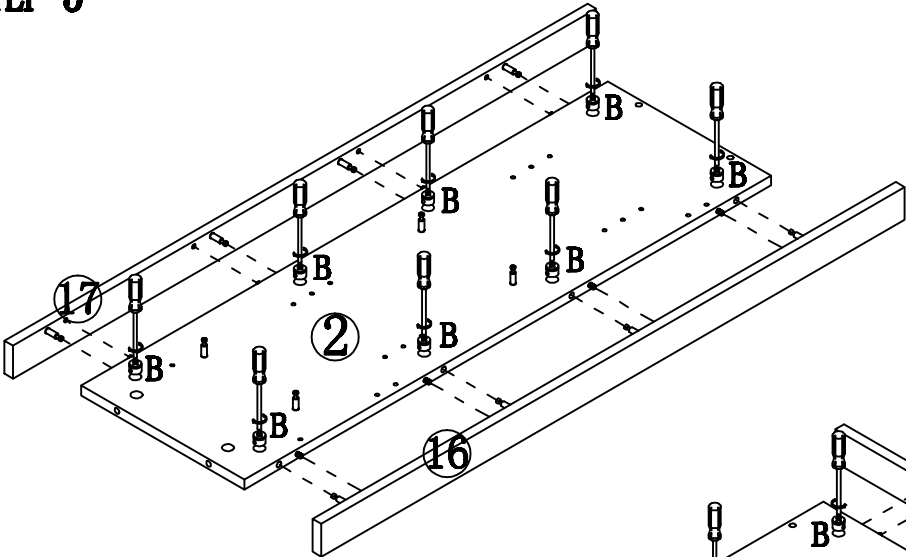



STEP 2

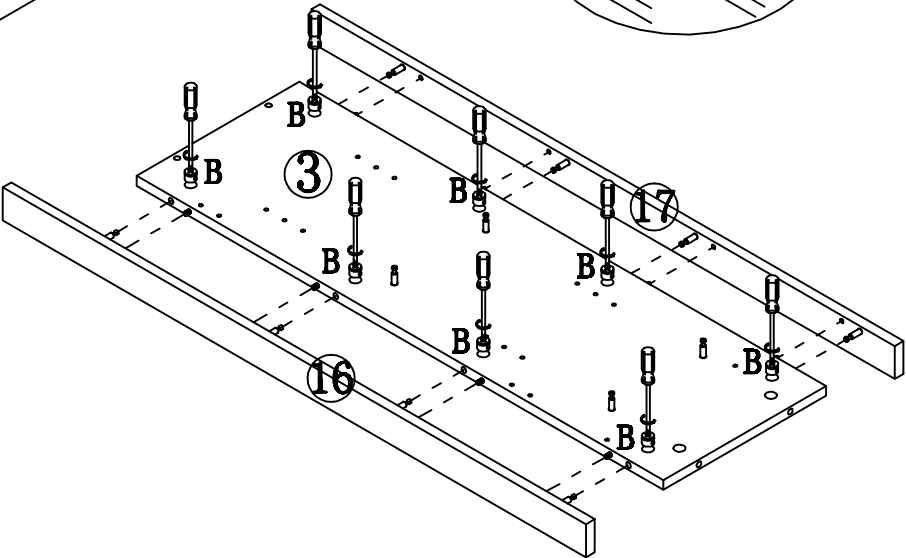
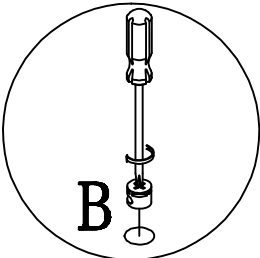
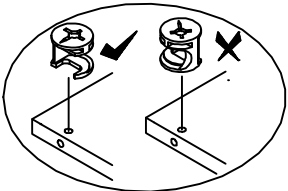
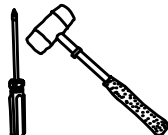
| HARDWARE LIST |   |    |       |  |
|---------------|---|----|-------|---|
| A             |  | M6 | 16PCS |   |
|               |   |    |       |   |



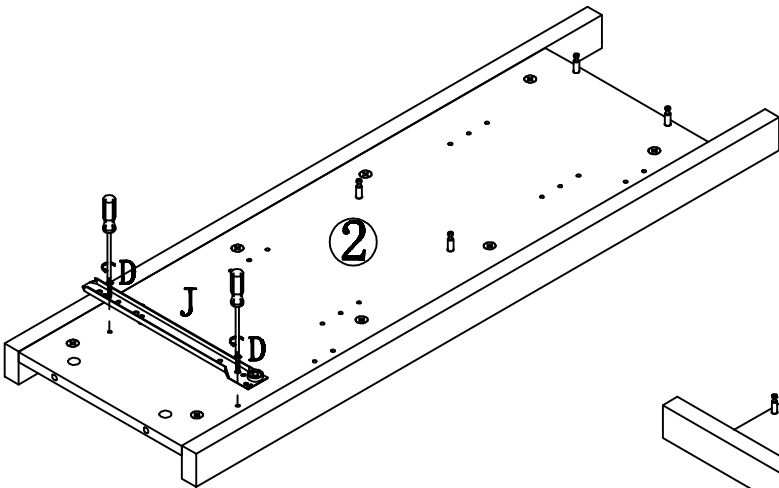
STEP 3





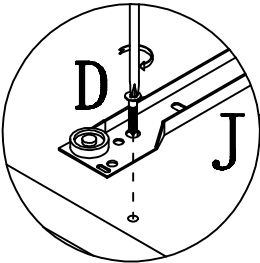
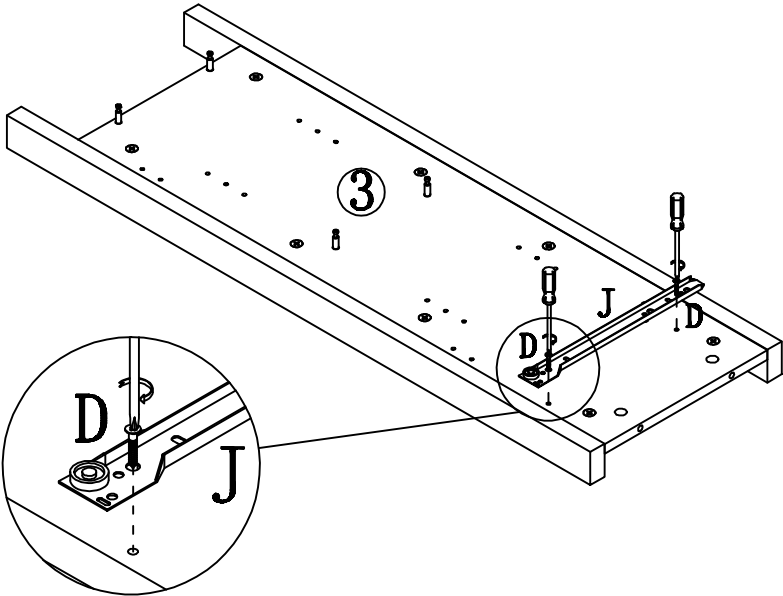
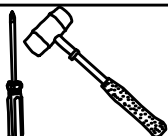
| HARDWARE LIST |   |     |       |
|---------------|---|-----|-------|
| B             |  | M15 | 16PCS |
|               |   |     |       |
|               |   |     |       |



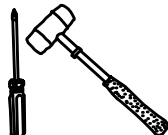


STEP 4

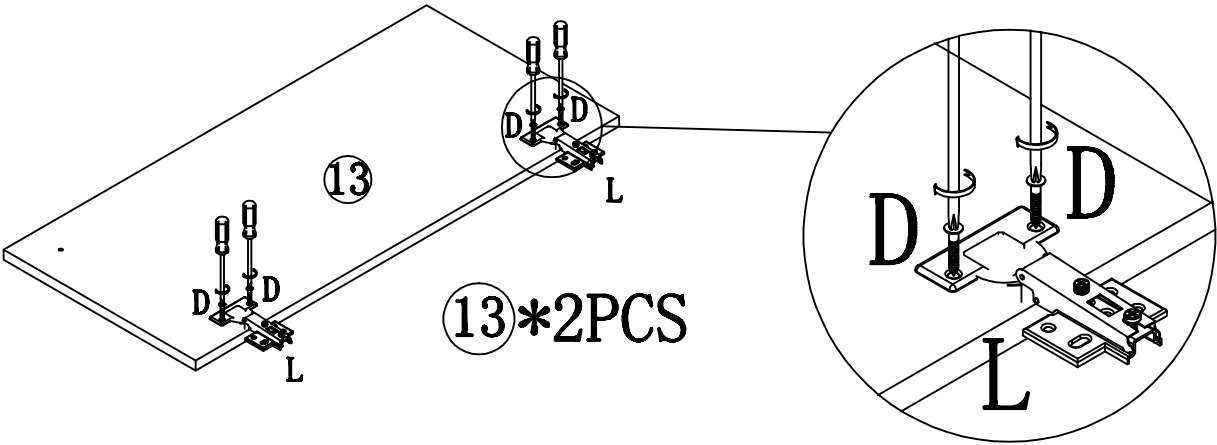


| HARDWARE LIST |   |      |      |
|---------------|---|------|------|
| D             |  | M3.5 | 4PCS |
| J             |  |      | 1PCS |
|               |   |      |      |
|               |   |      |      |

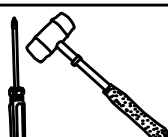
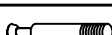


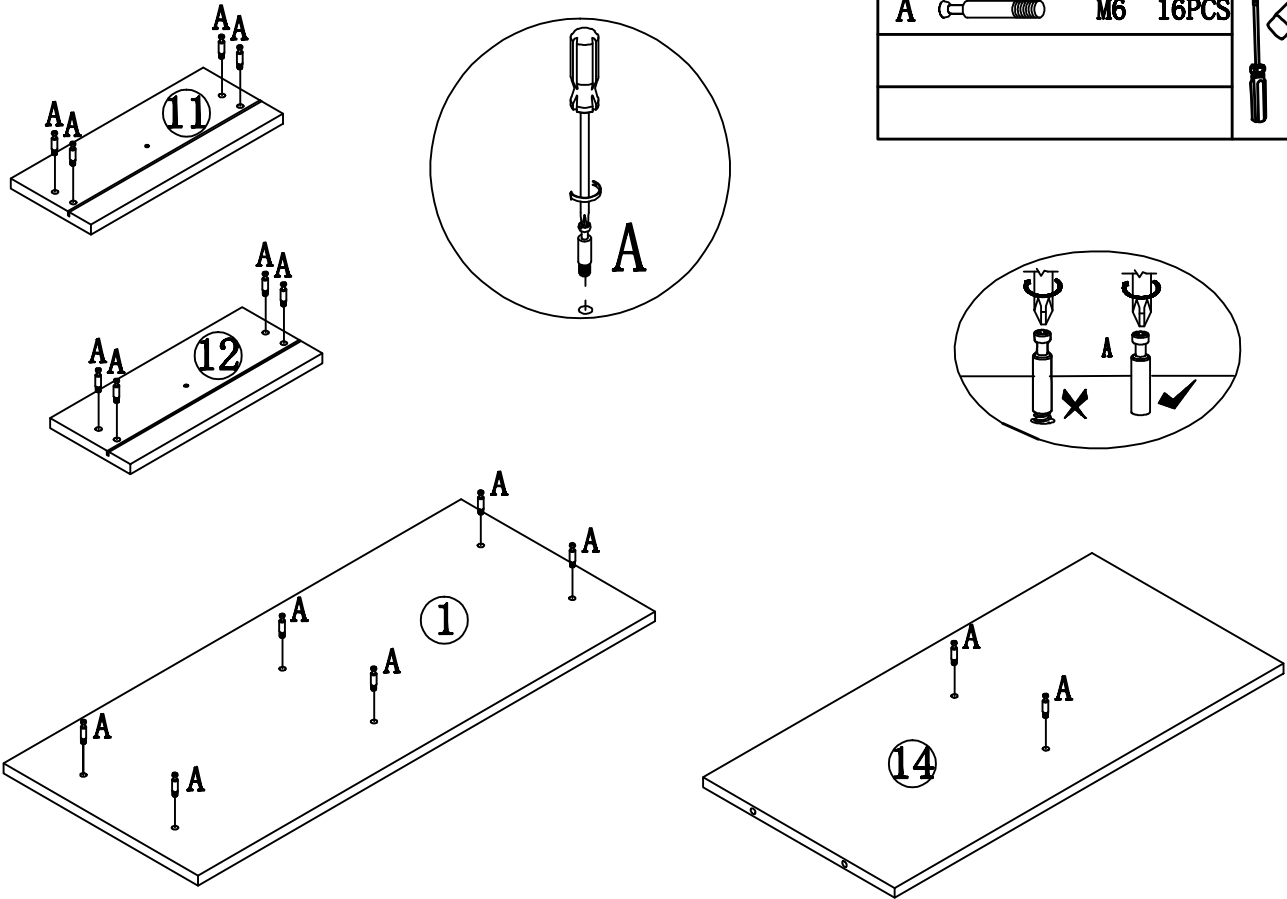
STEP 5

| HARDWARE LIST |   |      |      |  |
|---------------|---|------|------|---|
| D             |  | M3.5 | 4PCS |   |
| L             |  |      | 4PCS |   |

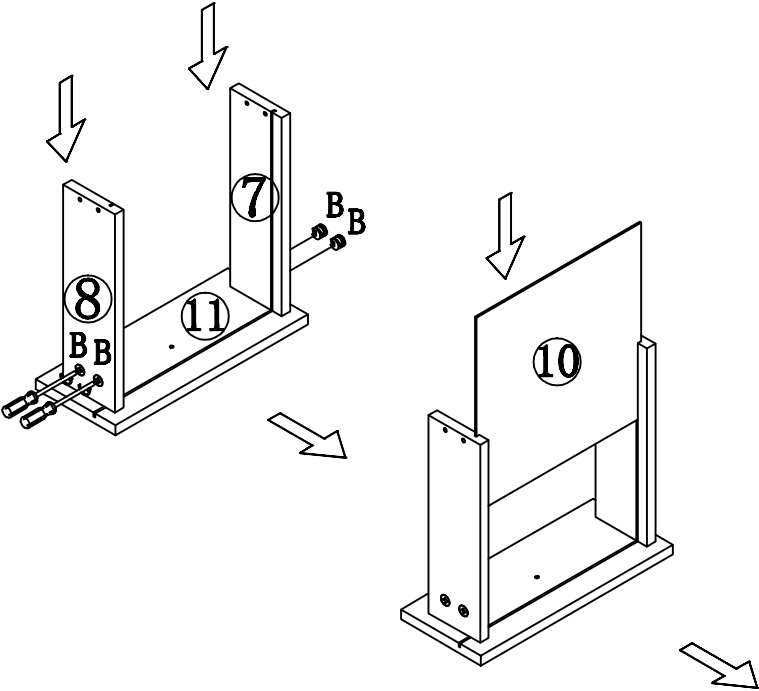


STEP 6

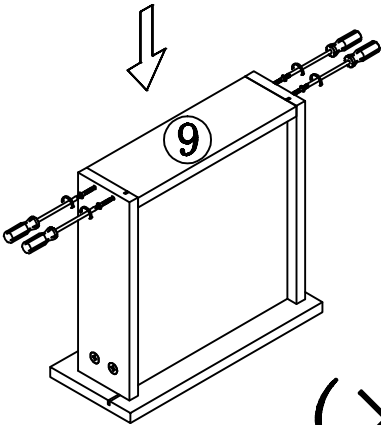
| HARDWARE LIST |   |    |       |  |
|---------------|---|----|-------|---|
| A             |  | M6 | 16PCS |   |
|               |   |    |       |   |



STEP 7

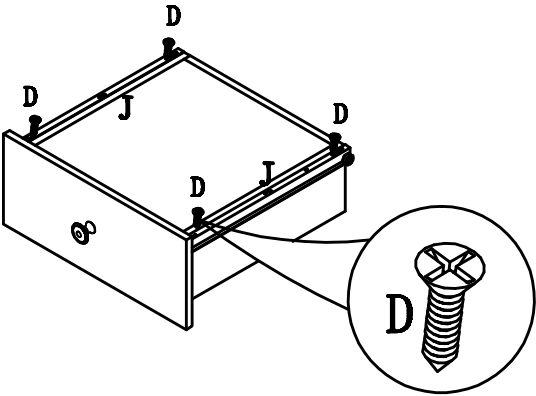
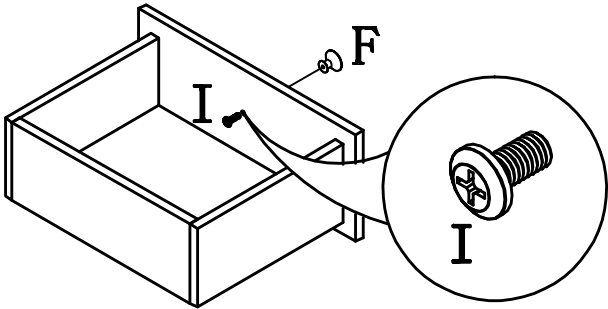


| HARDWARE LIST |  |     |      |  |  |
|---------------|--|-----|------|--|--|
| B             |  | M15 | 8PCS |  |  |
| E             |  | M4  | 8PCS |  |  |



(×2)

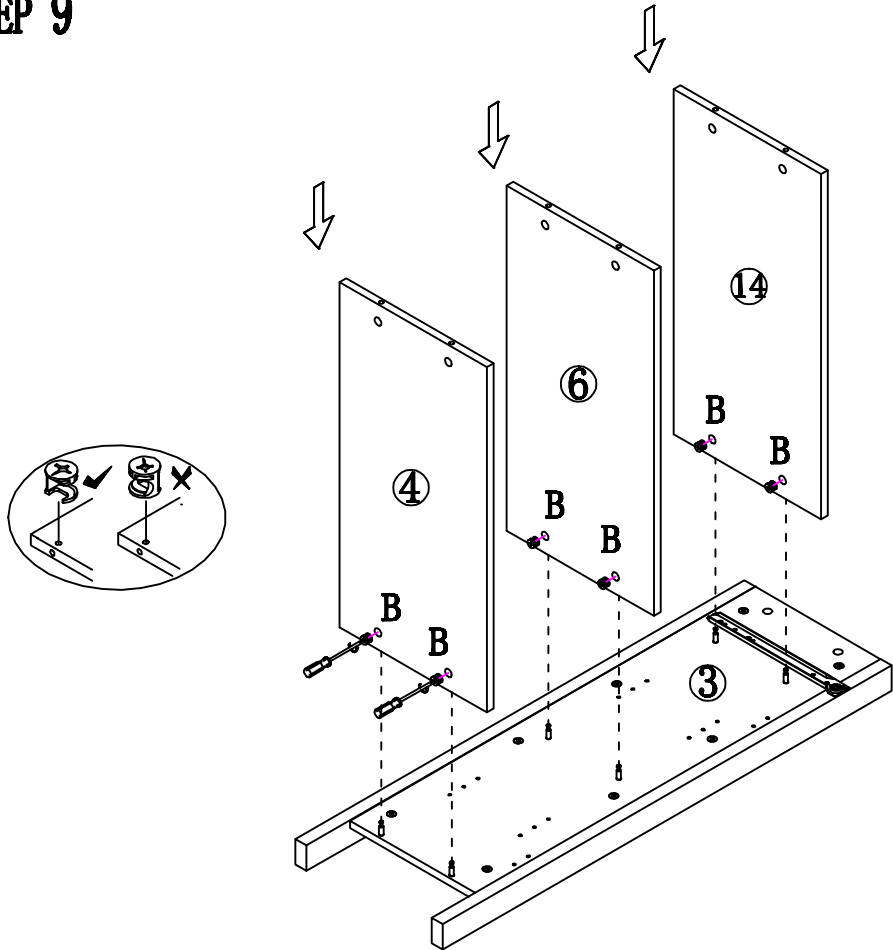
STEP 8

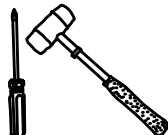



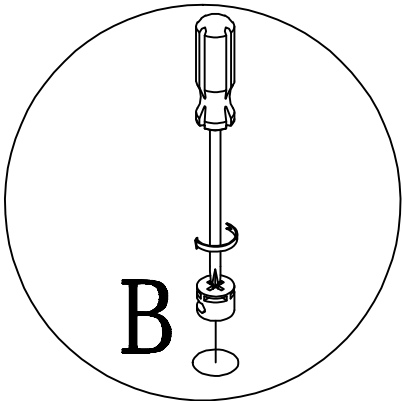
| HARDWARE LIST |  |      |      |  |  |
|---------------|--|------|------|--|--|
| D             |  | M3.5 | 8PCS |  |  |
| F             |  |      | 2PCS |  |  |
| J             |  |      | 2PCS |  |  |
| I             |  |      | 2PCS |  |  |

(×2)

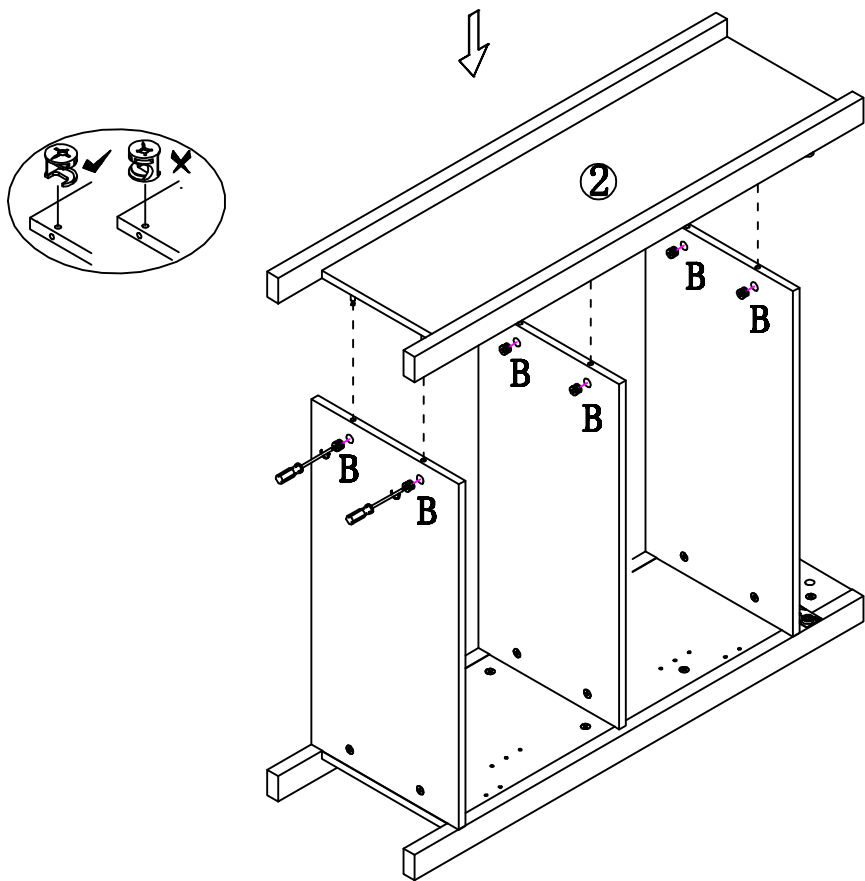
STEP 9

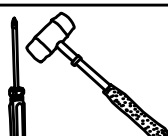



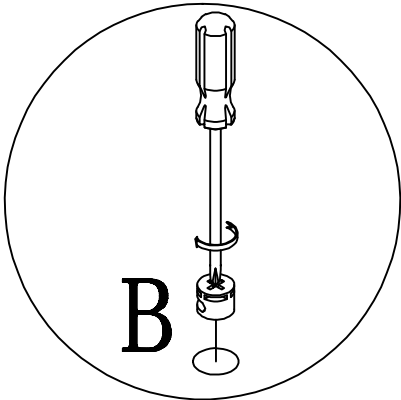
| HARDWARE LIST |   |     |      |  |  |
|---------------|---|-----|------|--|---|
| B             |  | M15 | 6PCS |  |   |
|               |   |     |      |  |   |



STEP 10

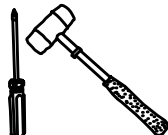



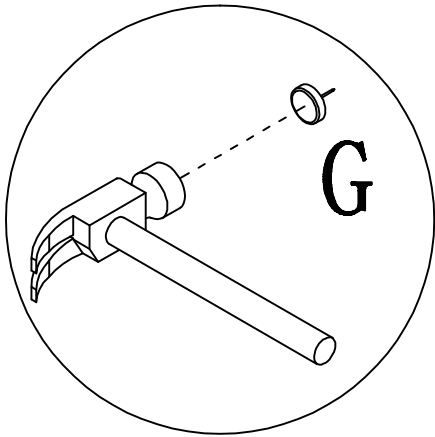
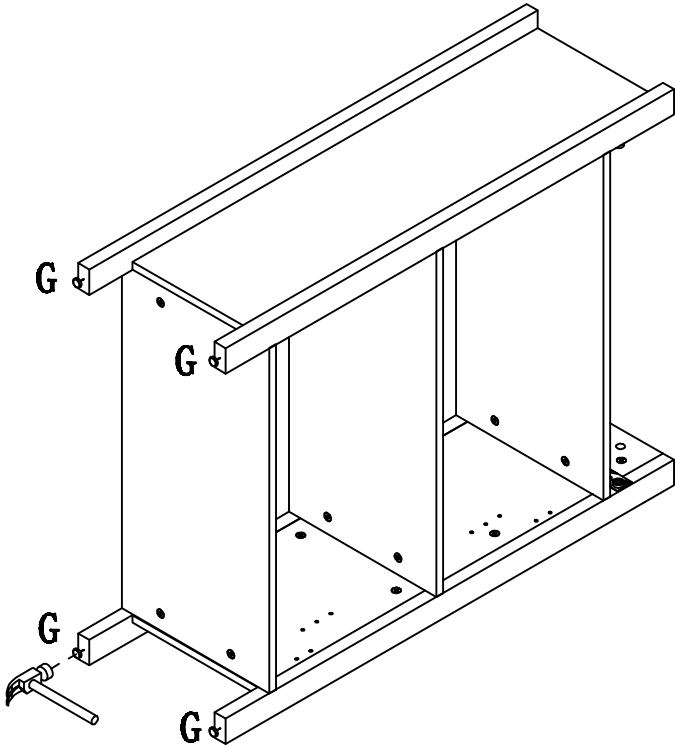
| HARDWARE LIST |   |     |      |  |  |
|---------------|---|-----|------|--|---|
| B             |  | M15 | 6PCS |  |   |
|               |   |     |      |  |   |



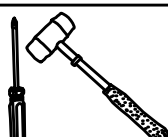



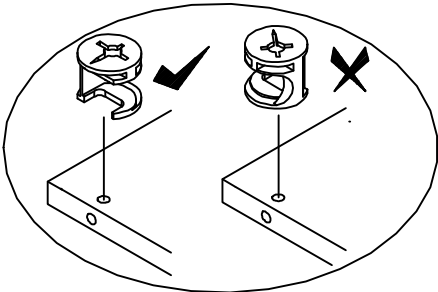
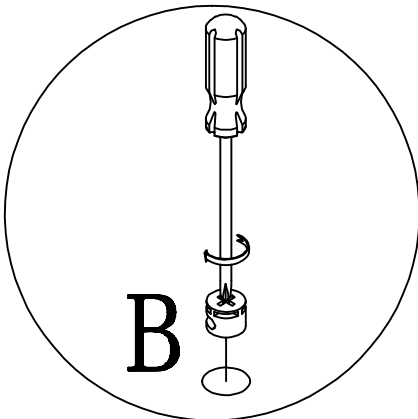
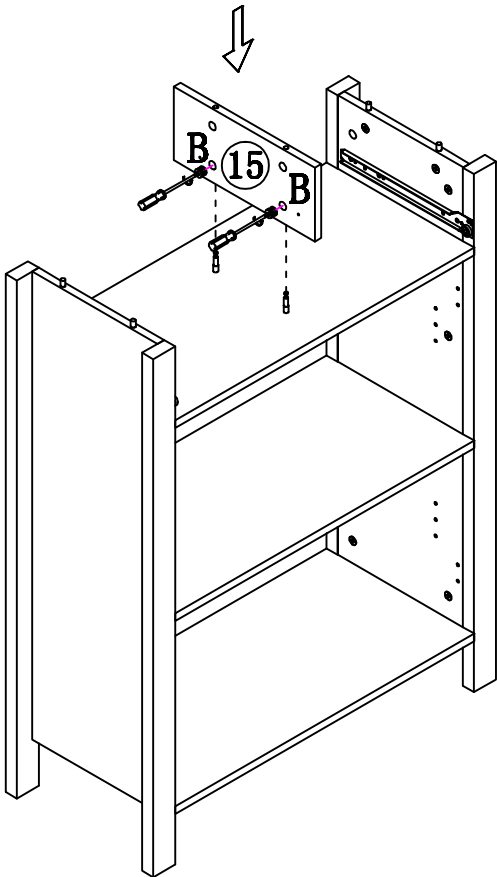
STEP 11

| HARDWARE LIST |   |          |  |
|---------------|---|----------|---|
| G             |  | M15 4PCS |   |
|               |   |          |   |


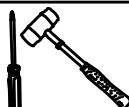
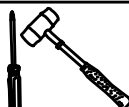



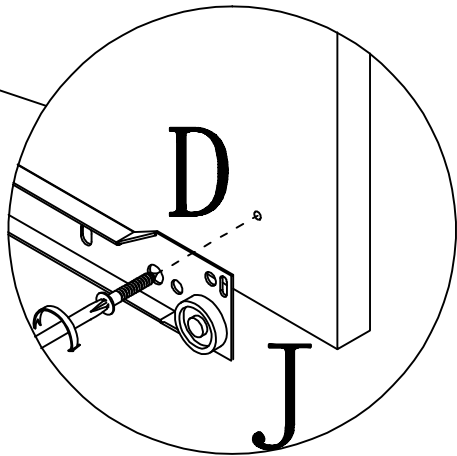
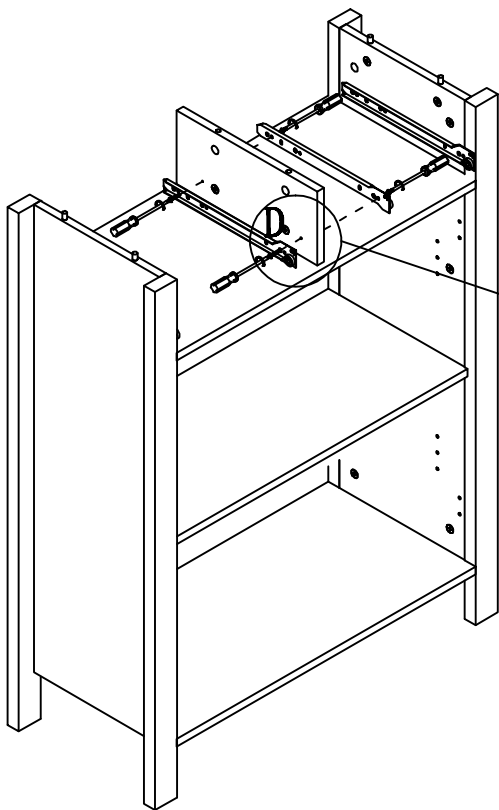
STEP 12

| HARDWARE LIST |   |          |  |
|---------------|---|----------|---|
| B             |  | M15 2PCS |   |
|               |   |          |   |



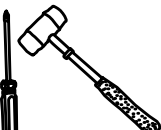


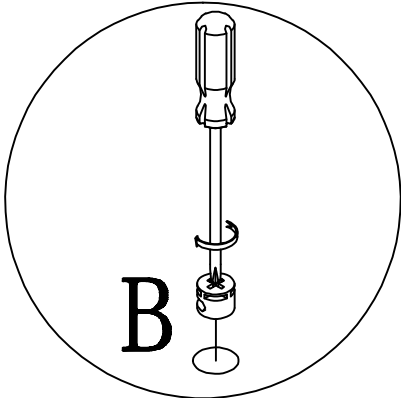
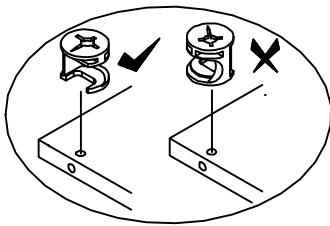
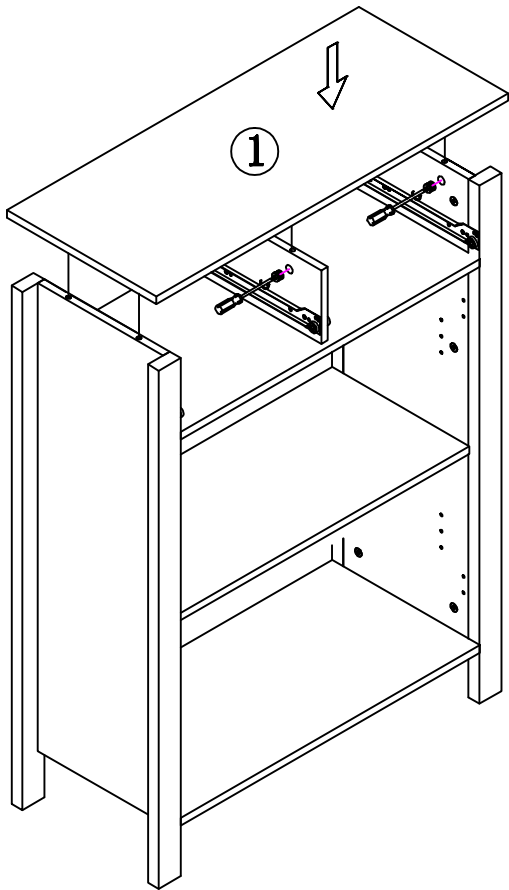
STEP 13

| HARDWARE LIST |   |      |      |  |
|---------------|---|------|------|--|
| D             |  | M3.5 | 4PCS | <br> |
| J             |  |      | 1PCS |  |



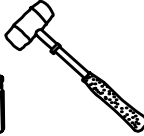


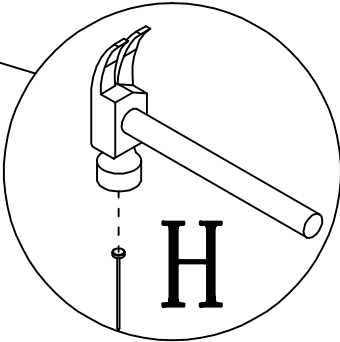
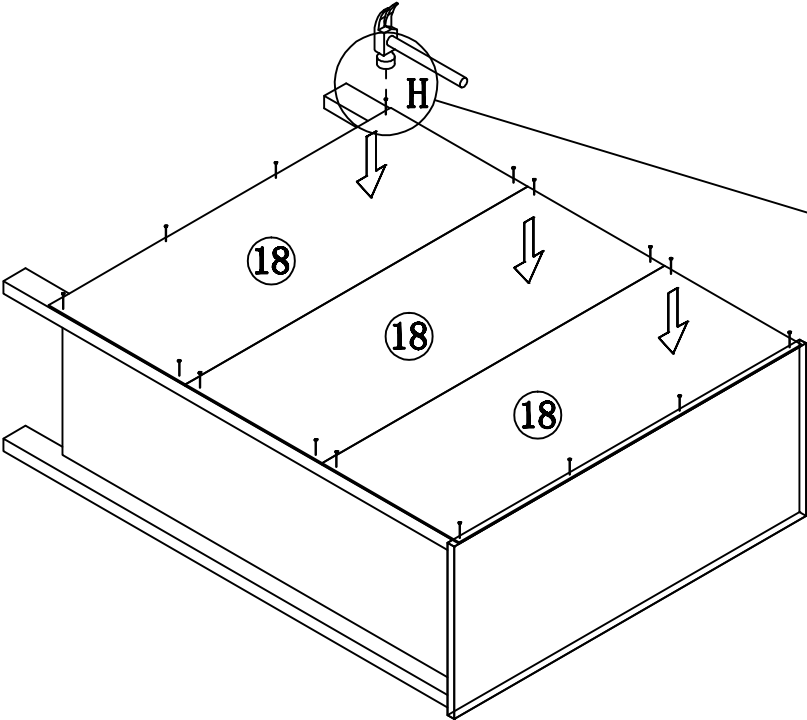
STEP 14

| HARDWARE LIST |   |     |      |  |
|---------------|---|-----|------|--|
| B             |  | M15 | 6PCS | <br> |
|               |   |     |      |  |



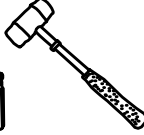


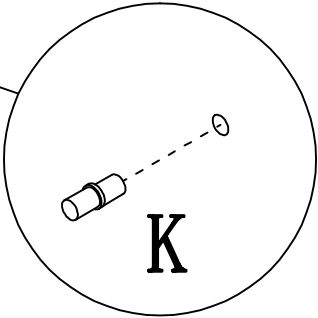
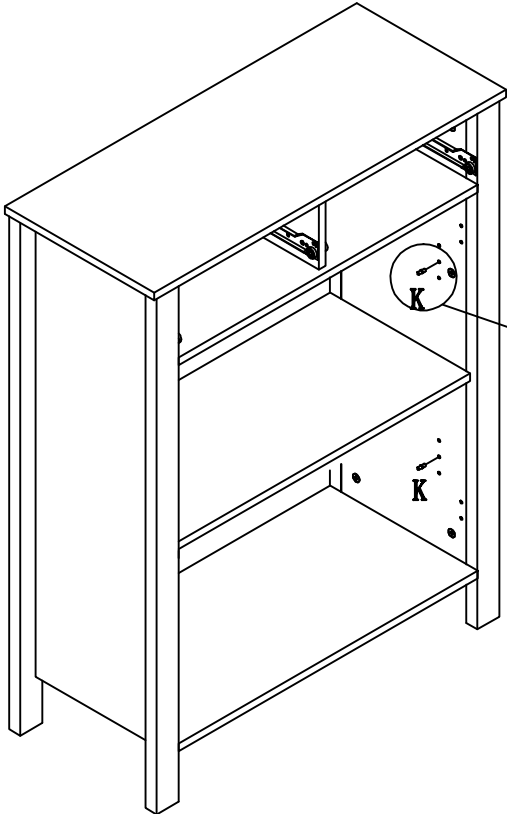
STEP 15

| HARDWARE LIST |   |   |
|---------------|---|---|
| H             |  | 20PCS   |
|               |   |   |
|               |   |   |

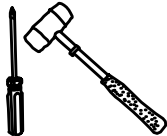


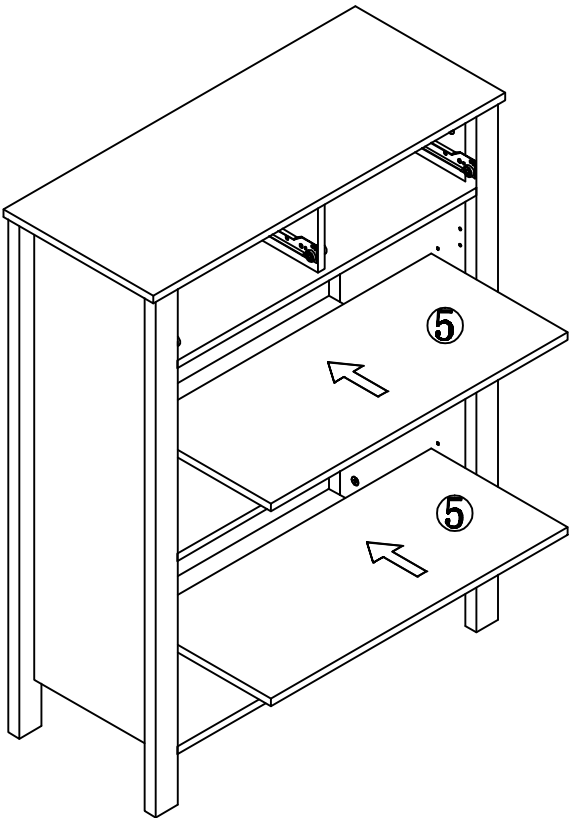
STEP 16

| HARDWARE LIST |   |   |
|---------------|---|---|
| K             |  | 8PCS  |
|               |   |   |
|               |   |   |


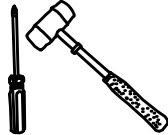




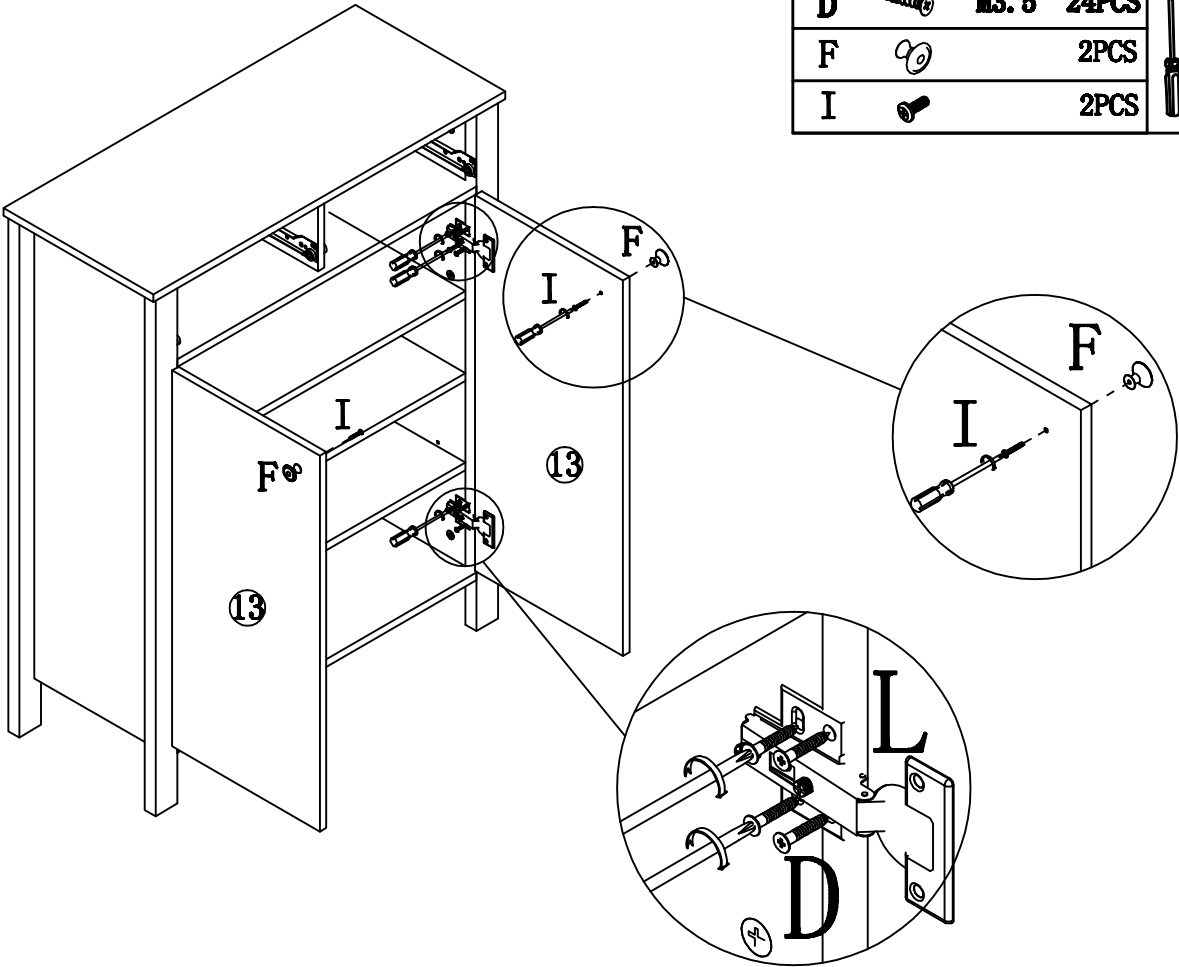
STEP 17

| HARDWARE LIST |   |
|---------------|---|
|               |  |
|               |   |
|               |   |

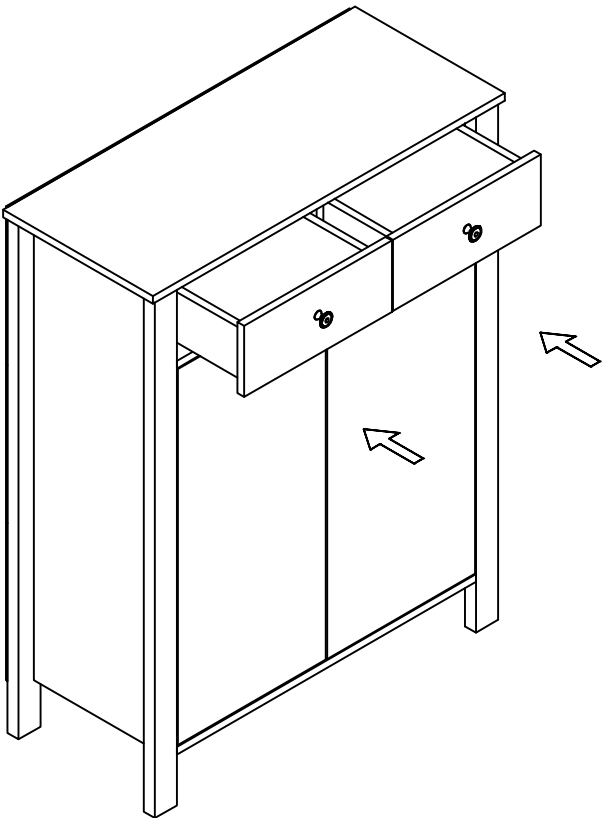


STEP 18

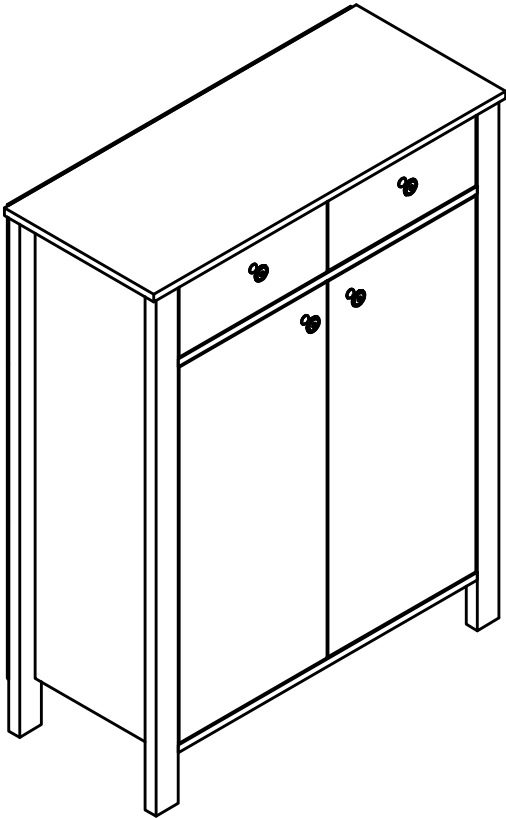
| HARDWARE LIST |   |            |   |
|---------------|---|------------|---|
| D             |  | M3.5 24PCS |  |
| F             |  | 2PCS       |   |
| I             |  | 2PCS       |   |



**STEP 19**



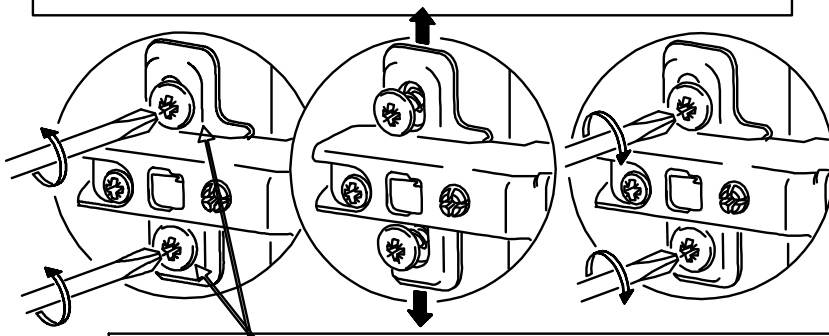
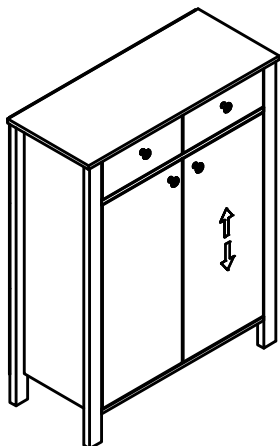
**STEP 20**



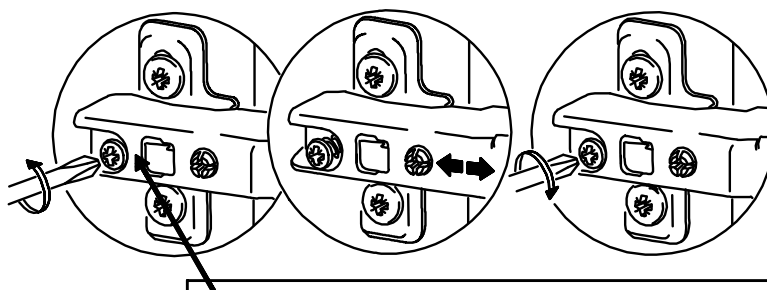
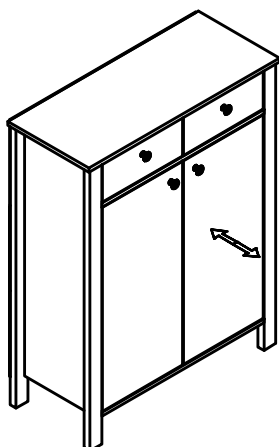
**OK**



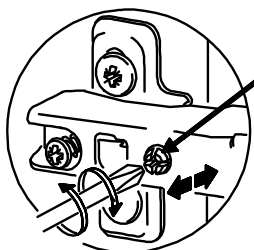
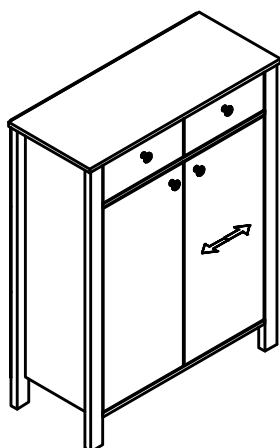
**Customer Attention:**  
**To Align Doors & Control Gap In Between Doors.**  
Product doors may need adjusting during & after assembly or once wardrobe contains clothing. This can be done by adjusting appropriate screws. See below illustration.



**Vertical Door Adjustment:**  
Loosening both screws on all hinges and lift the door to desired height. This allows an even space at the top and bottom between door and wardrobe frame.

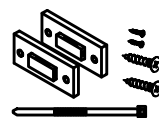


**Lateral Door Adjustment:**  
If door is hinge bound, (rubbing on frame as you close or open door) loosening screw shown and move the door in appropriate direction. (In or out)

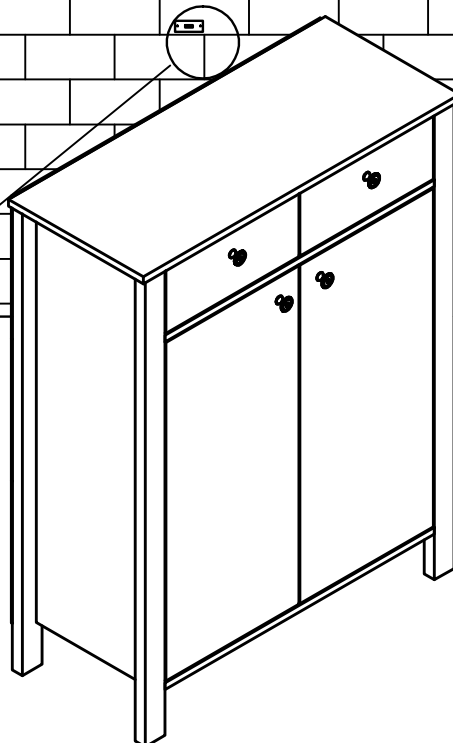
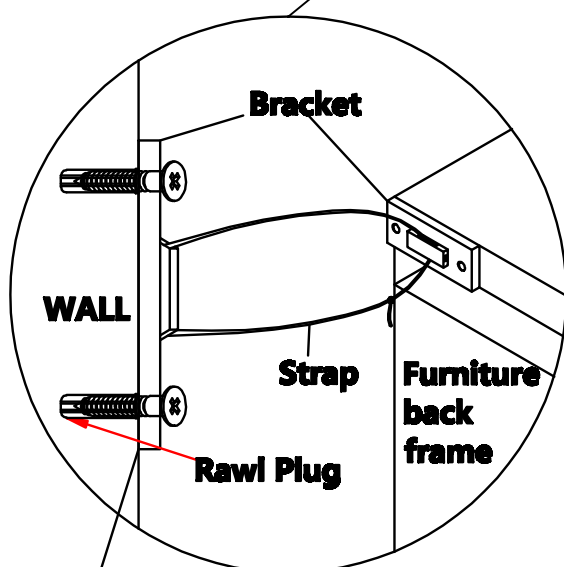


**Horizontal Door Adjustment:**  
Rotate Screw clock wise or anti clockwise. This will produce an even gap between doors and frame.

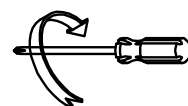
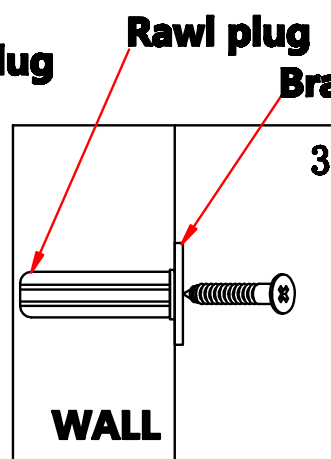
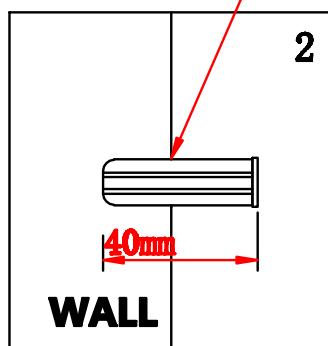
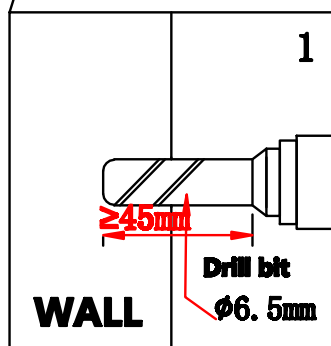
# Bracket/Strap



M=2



## Drill



Not provided

(for installation of bracket onto concrete wall)

A Philip screwdriver is required to install the bracket to the wall and furniture back frame.  
For concrete wall-a Drill is required.

Note:Screwdriver,Drill&drill bit are not provided.