Assembly Instructions

Caution : You must read this before you proceed

Care & Maintenance

- Not for commercial use. For residential use only.

- Prolonged exposure to rain may cause rusting which can stain floors.

- Do not put hot items directly on furniture surface.

- Do not clean furniture with harsh cleansers or polish.

- To obtain the longest lifespan of your outdoor products, minimizing exposure to direct sunlight is recommended.

- Children should not climb or jump on the furniture.

- Do not write on furniture without a padded barrier to protect the surface.

- To obtain the longest lifespan of your outdoor products, avoid extended and lengthy exposure to rain, snow, and direct sunshine. Whenever possible cover the product and /or place under patio or awnings.

- Stains may be removed with mild soap solution and damp cloth.

- Keep away from sources of ignition.

- Dust and pick-up spills using a clean, non-colored, lint-free cloth.
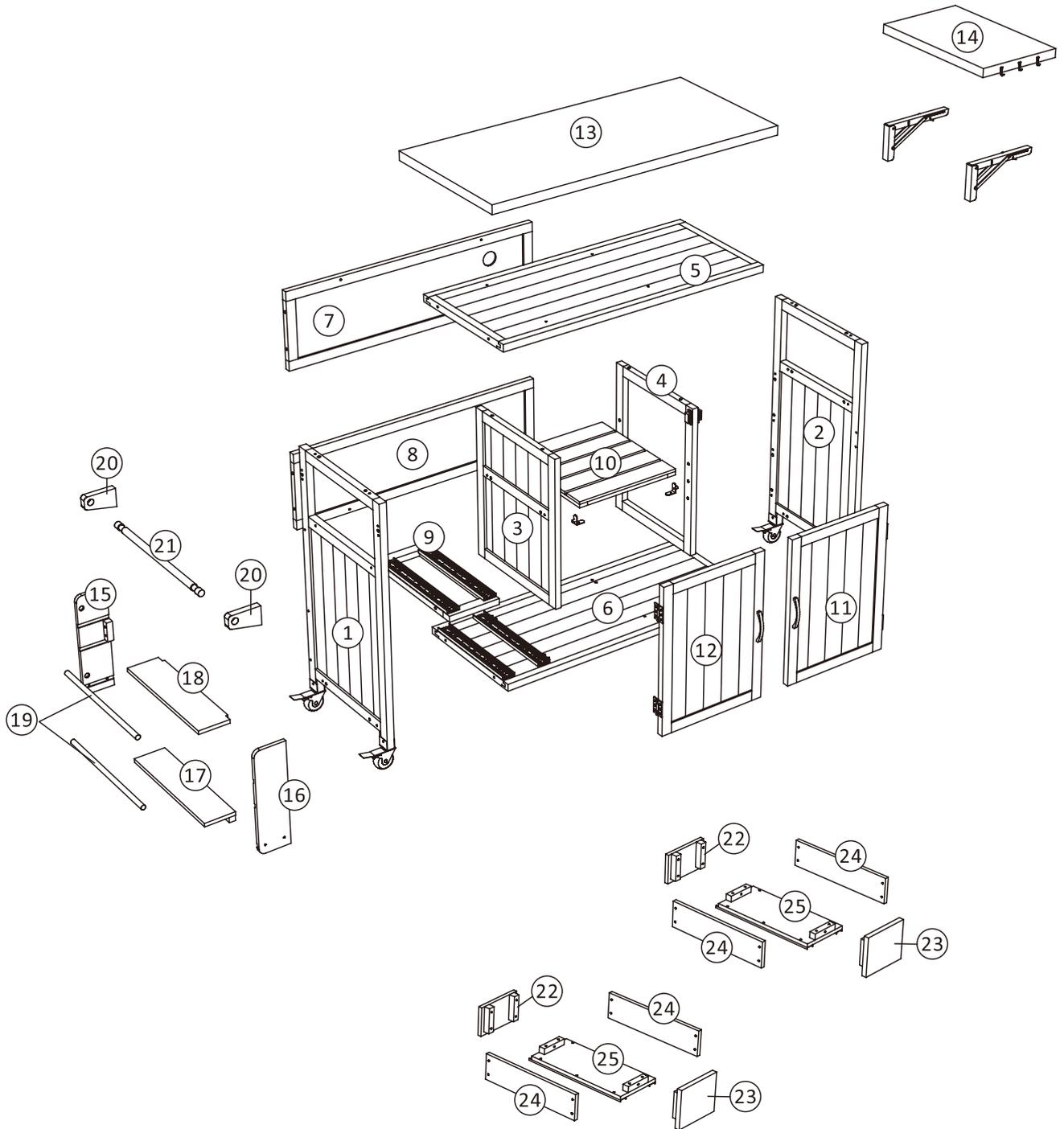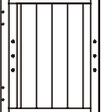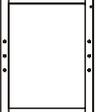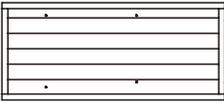
ASSEMBLY INSTRUCTIONS

ITEM NO.:N767P379702
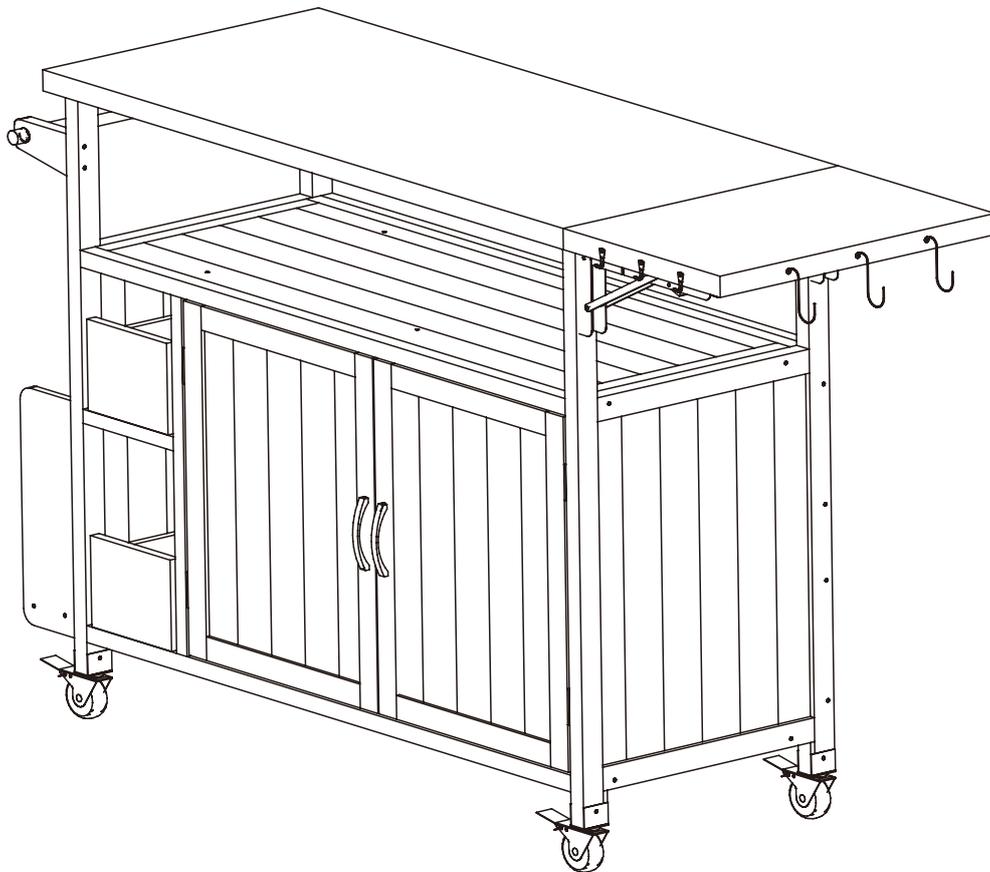
IMPORTANT NOTE:

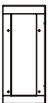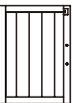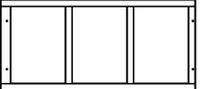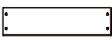① PLACE ALL PARTS ON A CLEAN AND SMOOTH SURFACE SUCH AS A RUG OR CARPET

   TO AVOID THE PARTS FROM BEING SCRATCHED.

② BEFORE YOU BEGIN,KINDLY FOLLOW THE ASSEBLY INSTRUCTIONS STEP BY STEP.

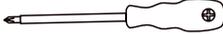③ DO NOT TIGHTEN ALL SCREWS AND BOLTS UNTIL THIS ITEM IS FULLY SET-UP.

Detail View

N767P379702

1 1x	2 1x	3 1x	4 1x
5 1x	6 1x	7 1x	8 1x
9 1x	10 1x	11 1x	12 1x
13 1x	14 1x	15 1x	16 1x
17 1x	18 1x	19 2x	20 2x
21 1x	22 2x	23 2x	24 4x
25 2x			

Hardware List

A		B		C		D	
Hardware ∅ 3.5*50		Hardware ∅ 3.5*45		Hardware ∅ 3.5*40		Hardware ∅ 3.0*30	
4x		28x		8x		8x	
E		**F**		**G**		**H**	
Hardware ∅ 3.5*25		Hardware ∅ 3.0*25		Hardware ∅ 3.0*16		Hardware ∅ 3.0*10	
10x		32x		31x		12x	
I		**J**		**K**		**L**	
Hardware ∅ 4.0*35				Hardware		Hardware	
4x		36x		2x		4x	
M		**N**		**O**		**P**	
Hardware		Hardware		Universal wheel O		Hardware	
2x		4x		4x		2x	
Q		**R**		**S**			
Hardware		Hardware					
3x		3x		1x			

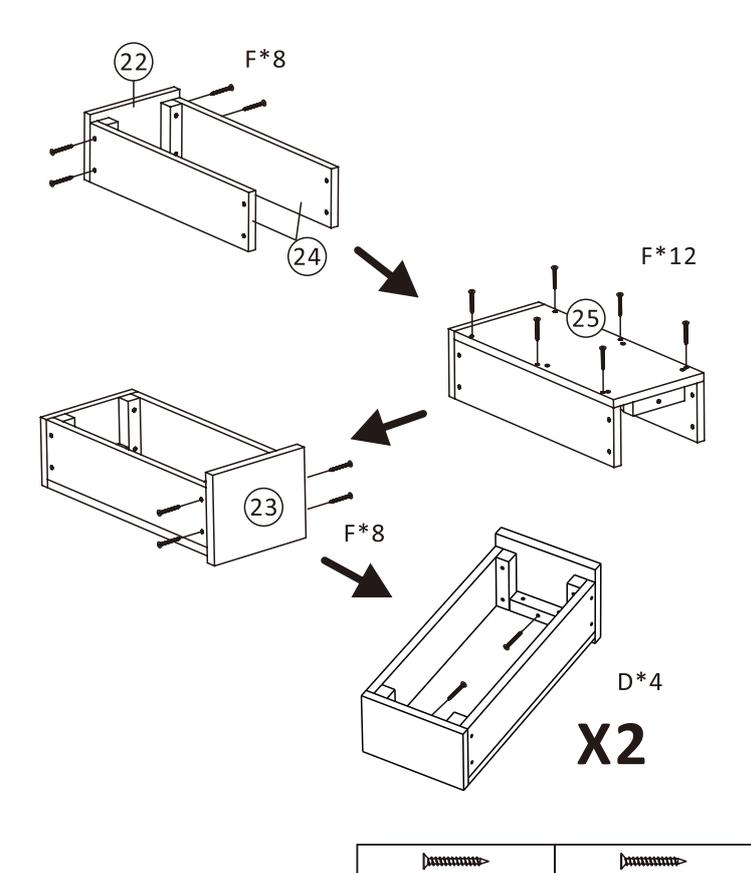## ASSEMBLY TOOLS REQUIRED(NOT INCLUDED)

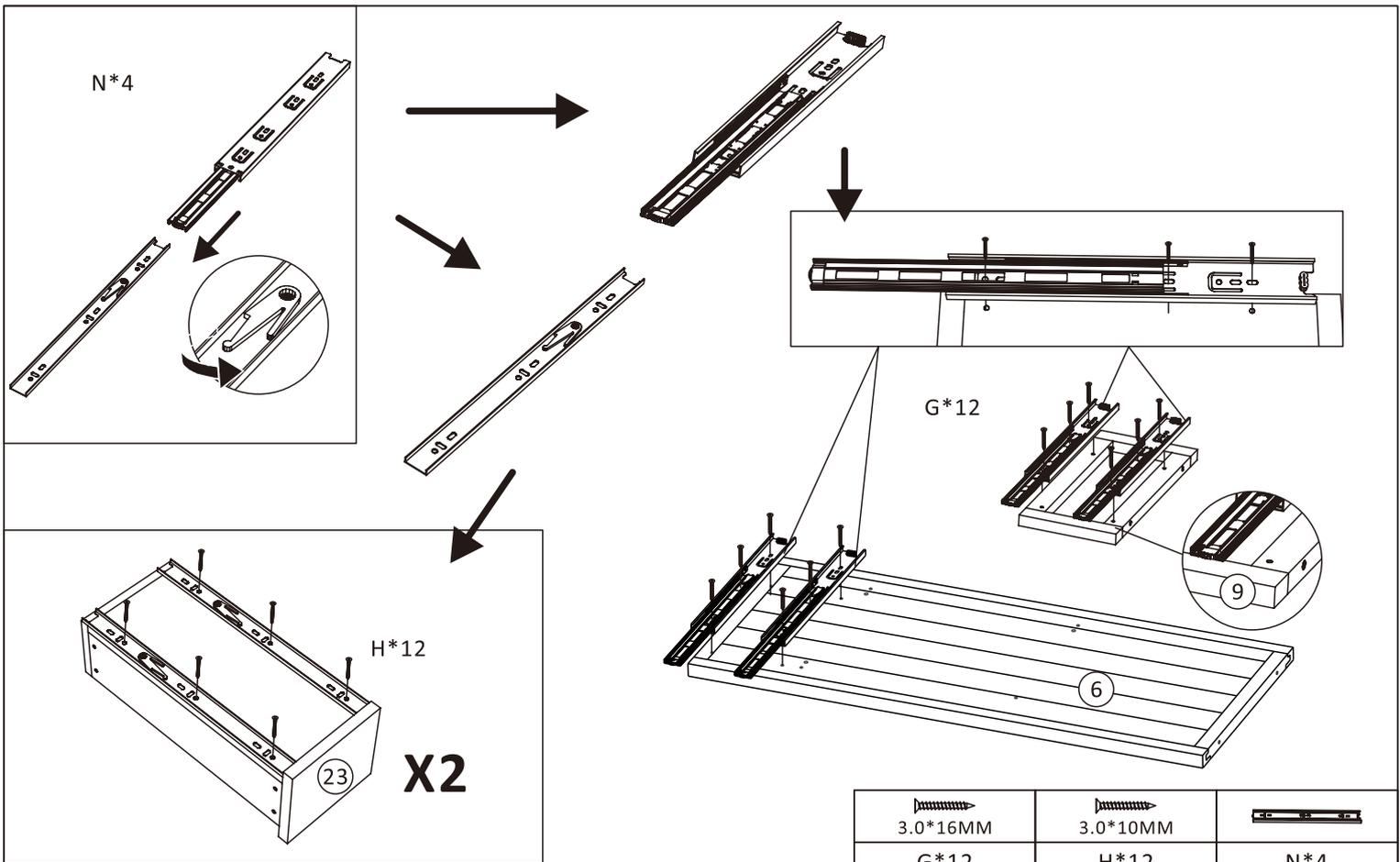**PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE POWERTOOLS !**

1

J*36
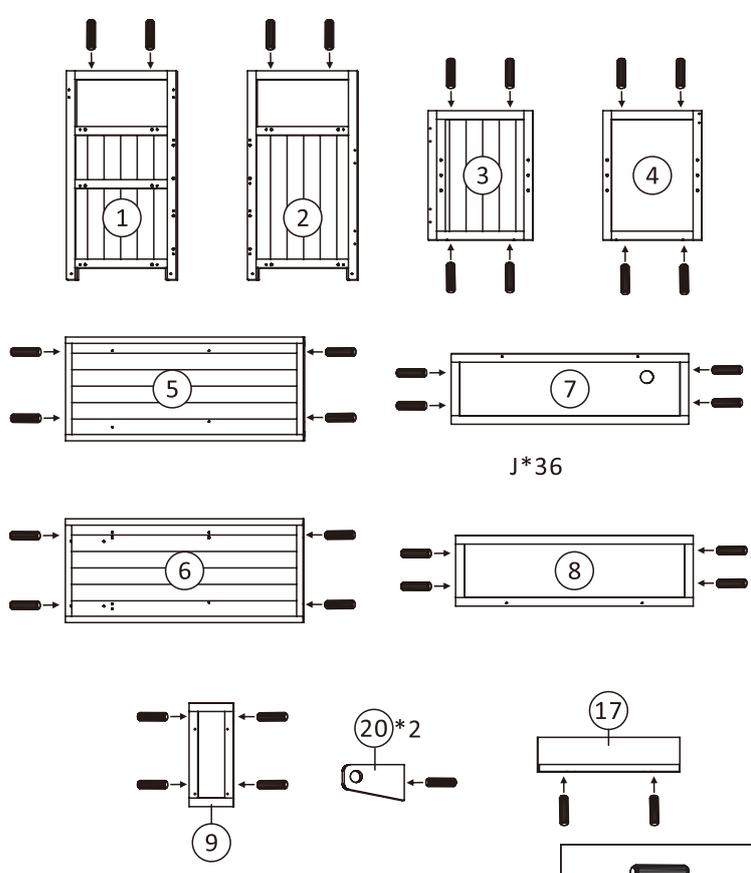
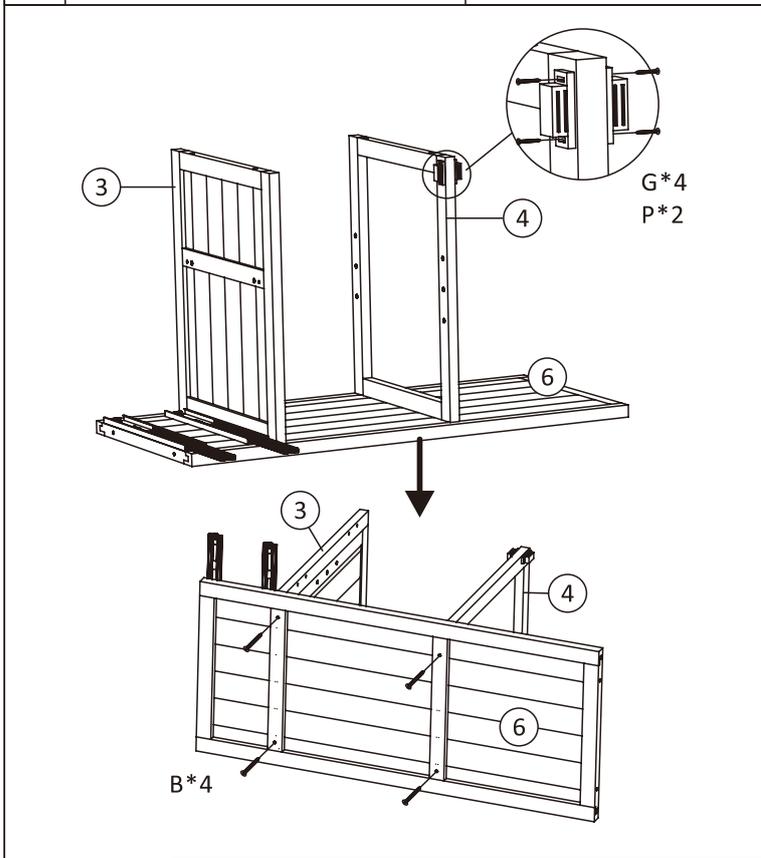**Attached Part J with Part ① & ② & ③ & ④ & ⑤ & ⑥ & ⑦ & ⑧ & ⑨ & ⑳ & ⑰ .**

2

3.5*40MM	3.0*25MM
D*4	F*28

Attached 2xPart ㉔ with Part ㉒ ,fix by Harware F*8,Then fix Part ㉕ by Hardware F*12,Then fix Part ㉓ by Hardware F*8,Then Fix Hardware D*4.

N*4

H*12

X2

23

G*12

9

6

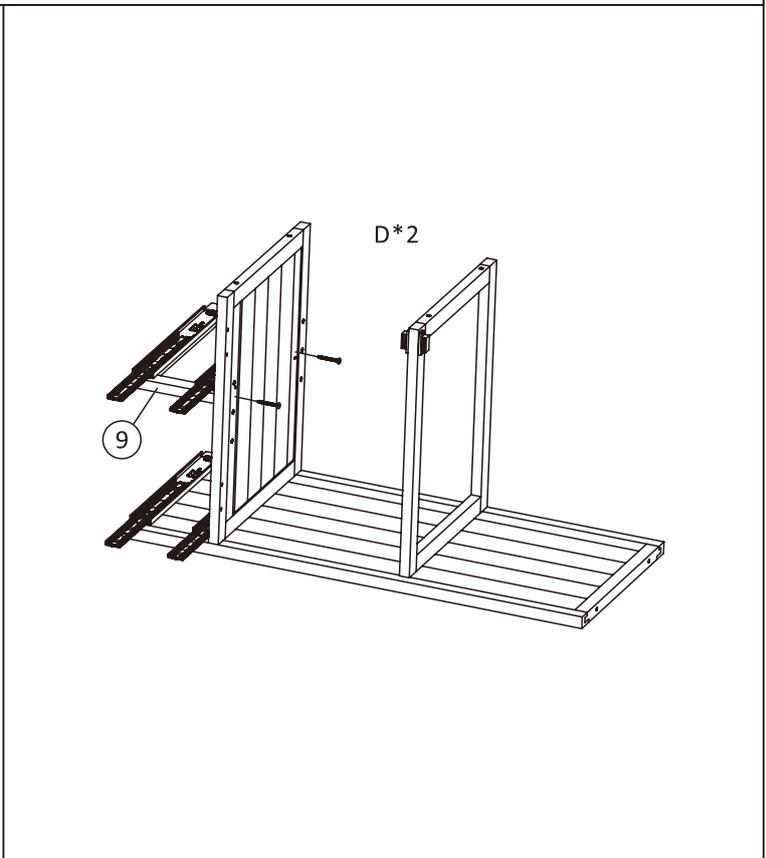| 3.0*16MM	3.0*10MM	
G*12	H*12	N*4

3 Split Hardware N into 2 parts as photo
Attached Hardware N with Part ⑥ & ⑨ (Attention the direction of pre-drill holes)
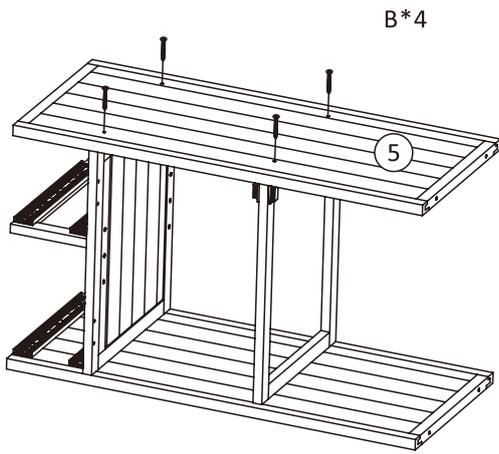Fix it by Hardware G*12 & Hardware H*12.

3

4

G*4
P*2

6

B*4

D*2

9

3.5*45MM	3.0*16MM	
B*4	G*4	P*2

4 Fix Part 2 by Hardware G*4, Attached Part ③ & ④ with Part ⑥ .Fix them by Hardware B*4.

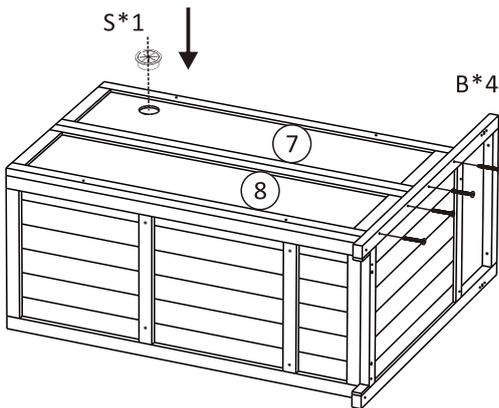| 3.0*30MM |
|---|
| D*2 |

5 Attached Part ⑨ and fix it by Hardware D*2.

	3.5*45MM	
6	B*4	

Attached Part ⑤ and fix it by Hardware B*4.

B*4
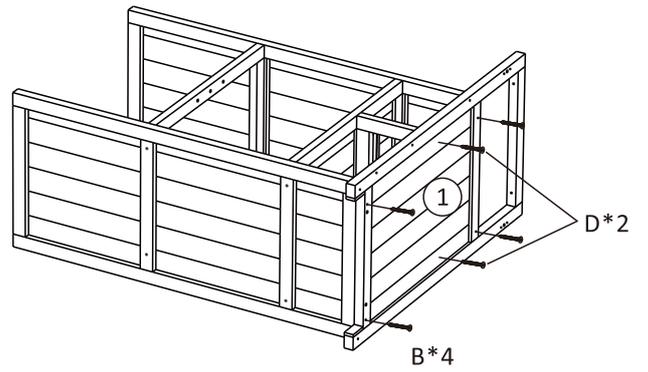
	3.5*45MM	3.0*30MM
7	B*4	D*2

Attached Part ① and fix it by Hardware B*4&D*2.

D*2

B*4

	3.5*45MM	S*1
8	B*4	S*1

Attached Part S*1 with Part ⑦,Then fix Part ⑦ & ⑧ by Hardware B*4.

S*1

B*4
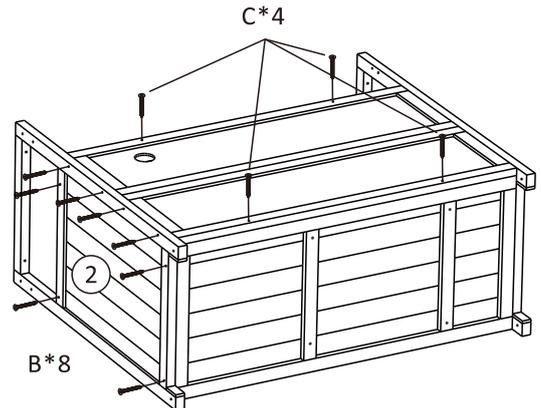
	3.5*45MM	3.5*40MM
9	B*8	C*4

Attached Part ② and fix it by Hardware B*8, Then fix Part ⑦ & ⑧ by Hardware C*4.

C*4

B*8

	⊕ 4.0*35MM	⊔
	I*4	O*4

10

Fix Universal wheel O*4 by Hardware I*4.

	⊳ 3.5*45MM	⌐
	B*4	L*4

11

Attached Hardware L*4, Fix Part ⑳ by Hardware B*4.

12

Drop Part ⑩ .

	⊳ 3.0*16MM	⌐
	G*12	K*2

13

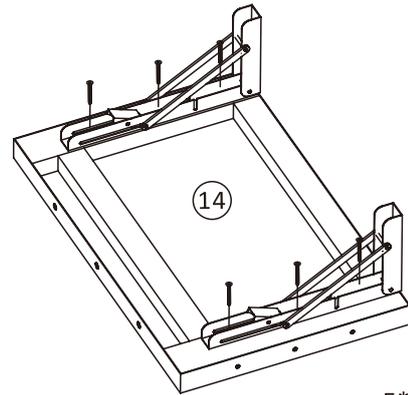**Fix Part ⑪ & ⑫ by Hardware G*12, Fix Hardware K*2.**

A*4

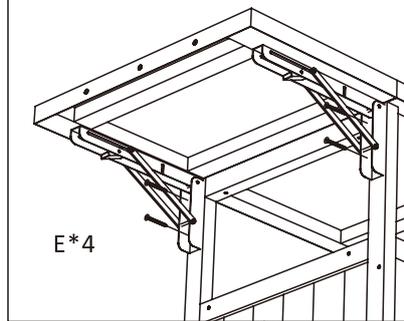3.5*50MM
A*4

14

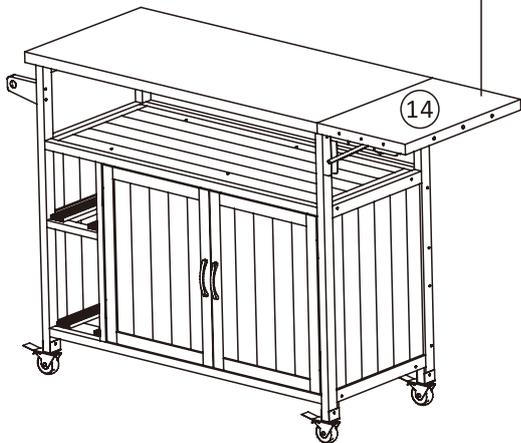Fix Part ⑬ by Hardware A*4.

E*6
M*2

3.5*25MM | E*6
M*2

15

Fix Hardware M*2 by Hardware E*6.

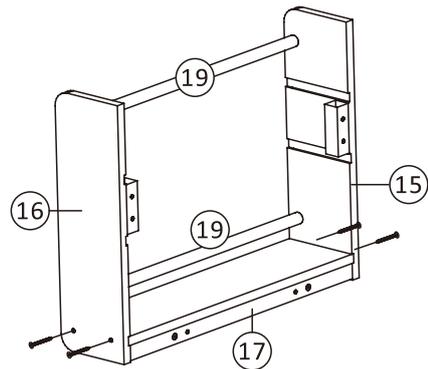E*4

3.5*25MM
E*4

16

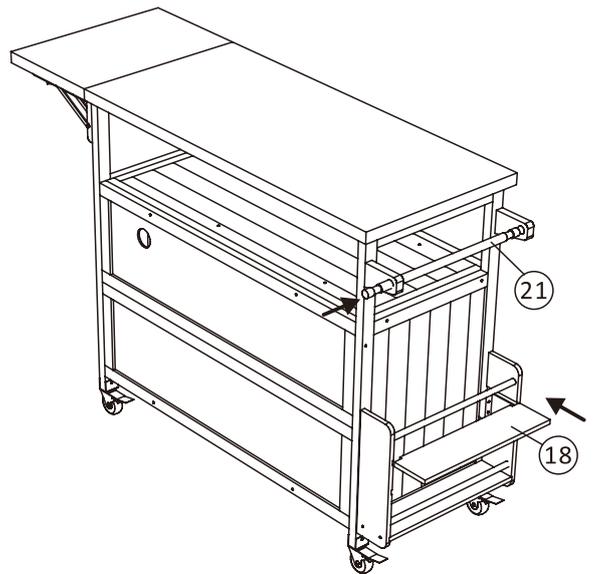Attached Part ⑭ and fix it by Hardware E*4.

F*4

3.0*25MM
F*4

17

Attached Part ⑮ & ⑯ with Part ⑰ *2&Part ⑲ and fix them by Hardware F*4.
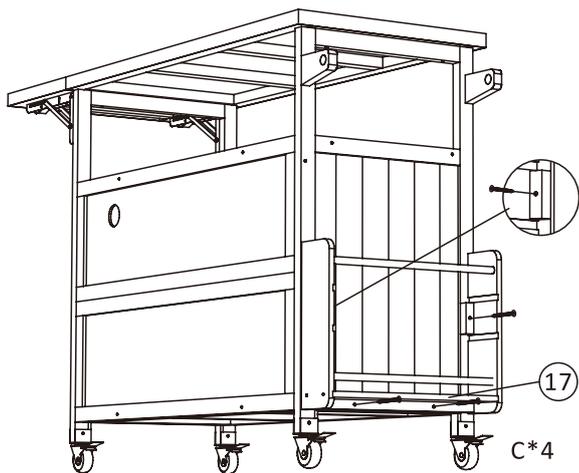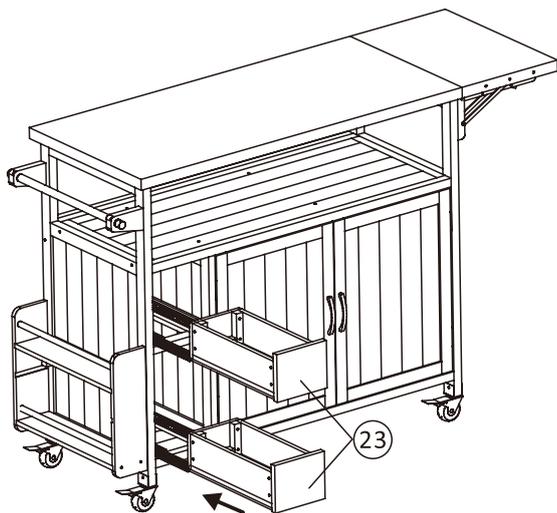
	3.5*40MM
18	C*4

Attached pre-assembly Part (15) & (16) & (17) & (19) and fix them by Hardware C*4.

19

Insert Part (21) and drop Part (18).

20

Drop two drawers.
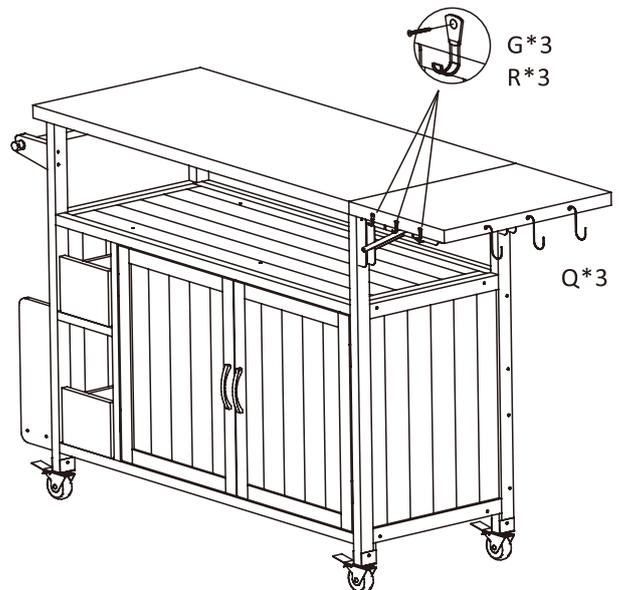
	3.0*16MM		
21	G*3	Q*3	R*3

Fix Hardware R*3 by Hardware G*3 ,Then put Hardware Q*3.