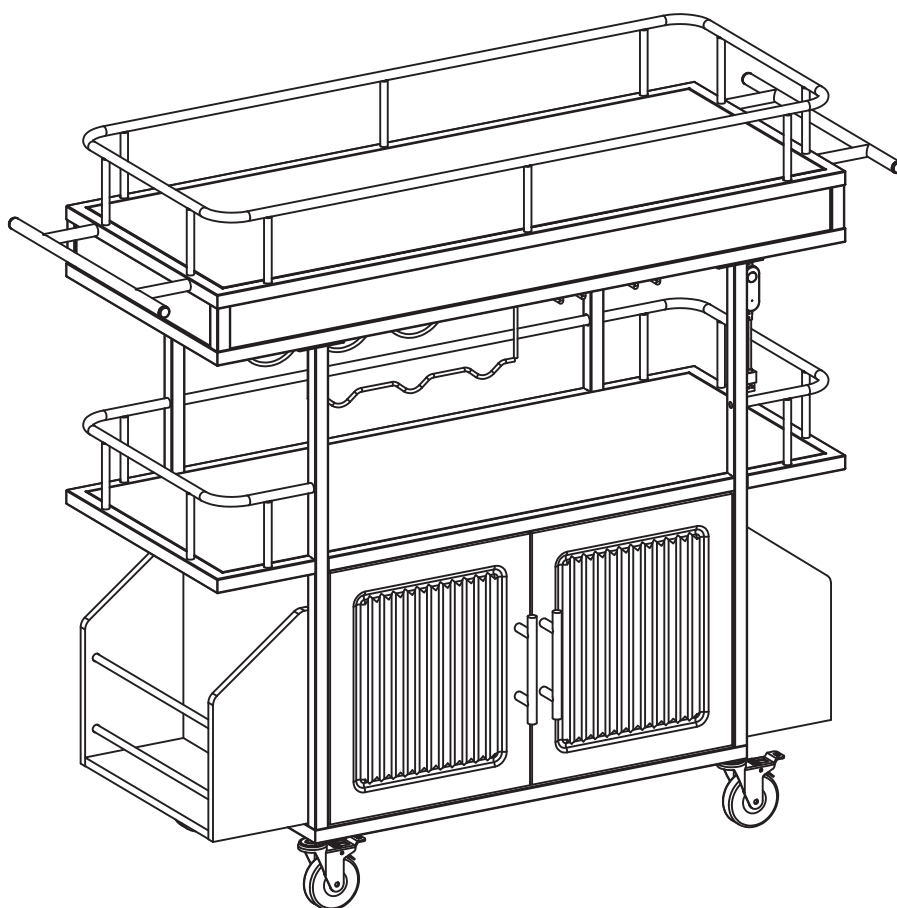
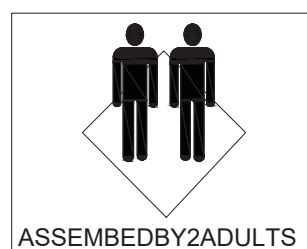


Assembly Instructions

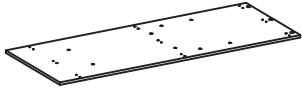
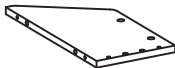
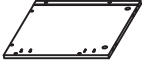
H0U892



All necessary tools for assembly are included
but for faster assembly, a power drill is recommended

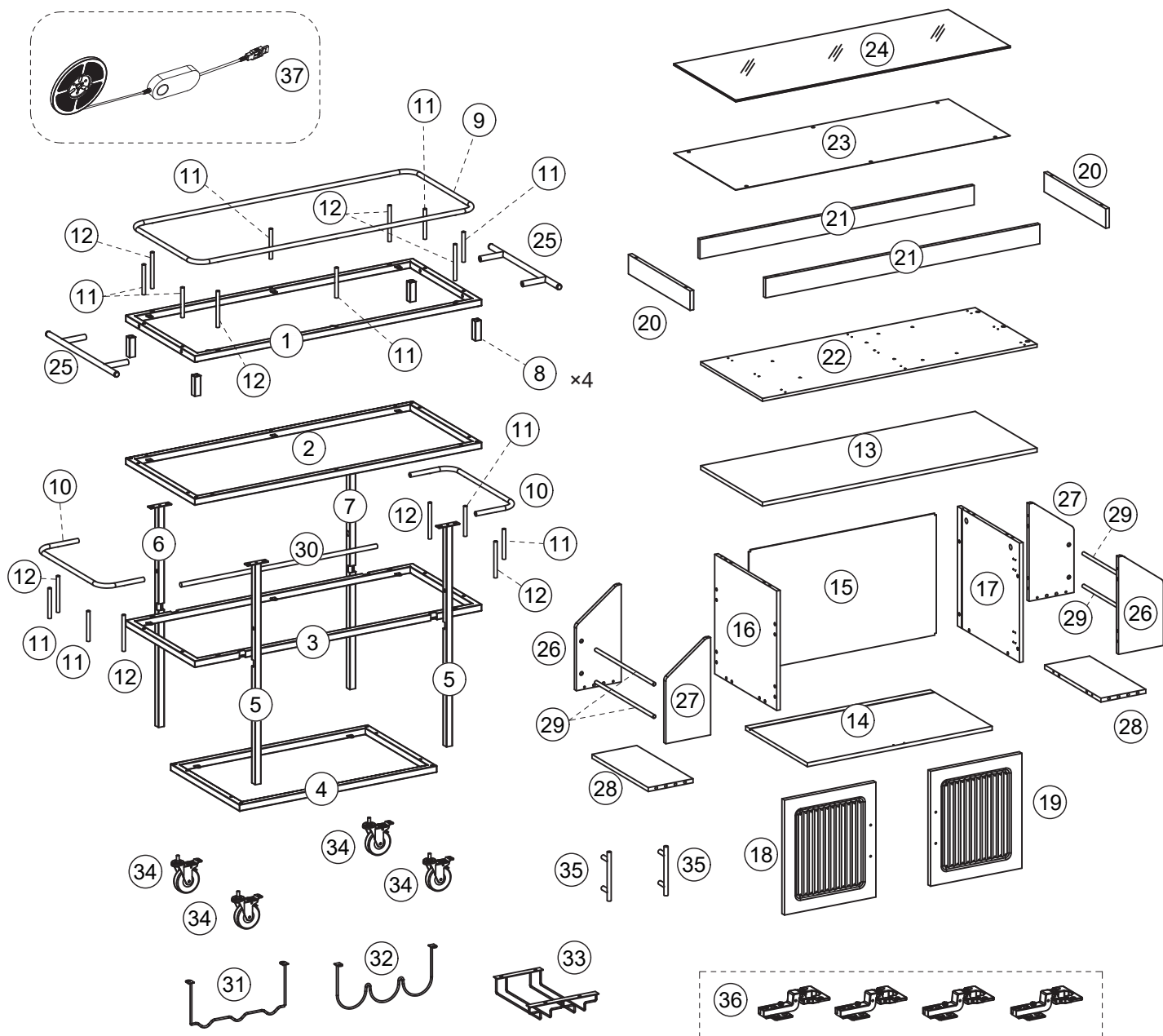


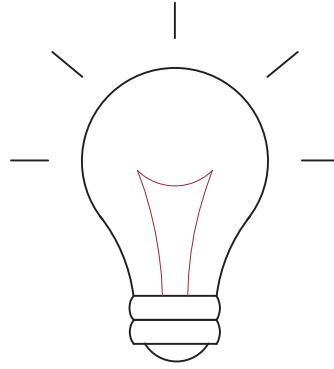
PartsList

ITEM	PART	QTY	ITEM	PART	QTY
①		1PC	②①		2PCS
②		1PC	②②		2PCS
③		1PC	②③		1PC
④		1PC	②④		1PC
⑤		2PCS	②⑤		1PC
⑥		1PC	②⑥		2PCS
⑦		1PC	②⑦		2PCS
⑧		4PCS	②⑧		2PCS
⑨		1PC	②⑨		2PCS
⑩		2PCS	②⑩		4PCS
⑪		10PCS	③①		1PC
⑫		8PCS	③②		1PC
⑬		1PC	③③		1PC
⑭		1PC	③④		1PC
⑮		1PC	③⑤		4PCS
⑯		1PC	③⑥		2PCS
⑰		1PC	③⑦		4PCS
⑱		1PC	③⑧		1PC
⑲		1PC			

HarewareList

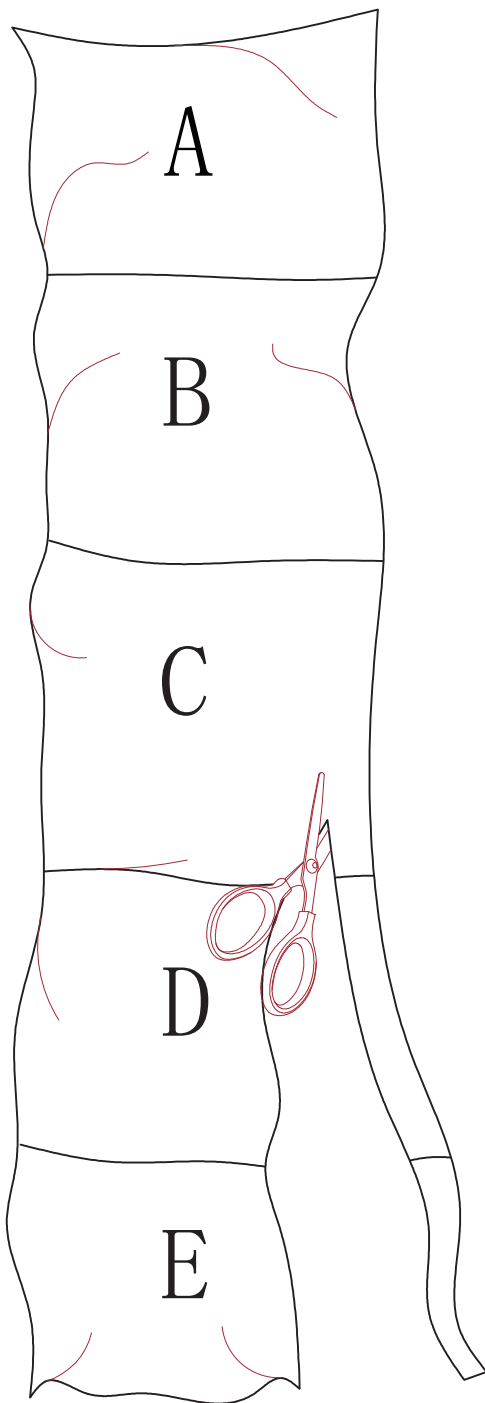
ITEM	PART	QTY	ITEM	PART	QTY
A	 M6×35mm	12+1PCS	K		2PCS
B	 Ø15×9mm	12+1PCS	L	 M4×20mm	4+1PCS
C	 Ø8×30mm	36+3PCS	M	 M4×10mm	16+1PCS
D	 M6×40mm	26+2PCS	N	 M3×10mm	30+3PCS
E	 M6×30mm	18+1PCS	O		15+1PCS
F	 M6×12mm	16+1PCS	P	 M6×90mm	4+1PCS
G	 M6×30mm	14+1PCS	Q		6+1PCS
H	 M6×35mm	4+1PCS	R	 M6×40mm	4+1PCS
I	 M3.5×12mm	28+2PCS	S		1PC
J	 M3×14mm	1PC			1PC



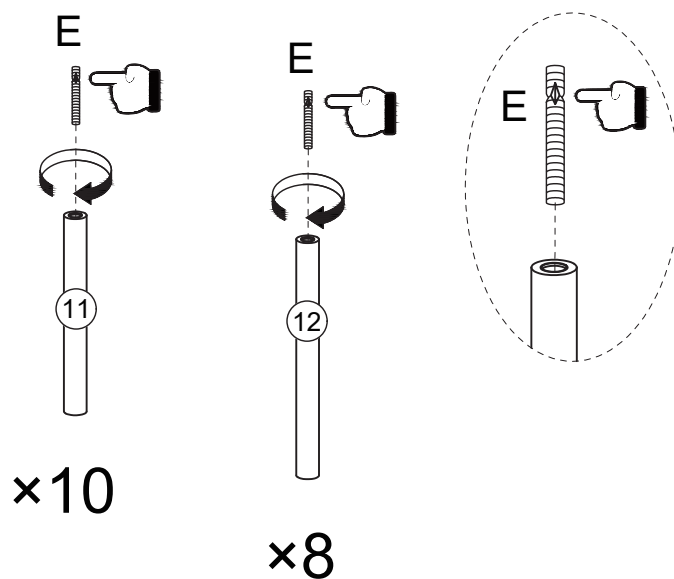


friendly reminder

To avoid errors and confusion during the installation of accessories, use the type and quantity of hardware accessories according to the installation procedure described in the instructions. First, unroll the accessories bag and layout the hardware accessories, cut holes in the side, and take out the hardware accessories.



1

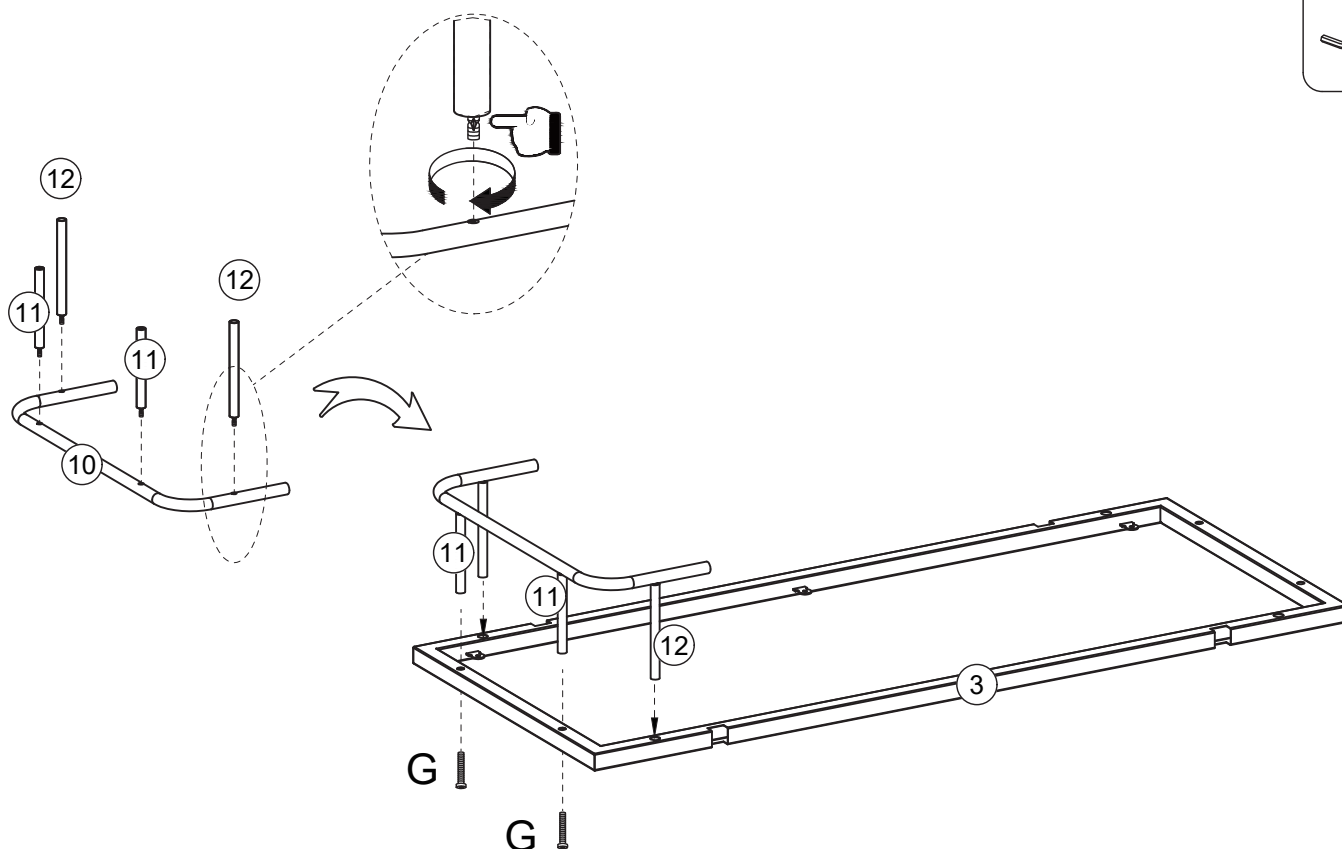


Thread E x18 clockwise into tube #11 x10 and tube #12 x8 as shown. Ensure E, #11, and #12 is oriented correctly before installation.

M6×30mm

E×18

2

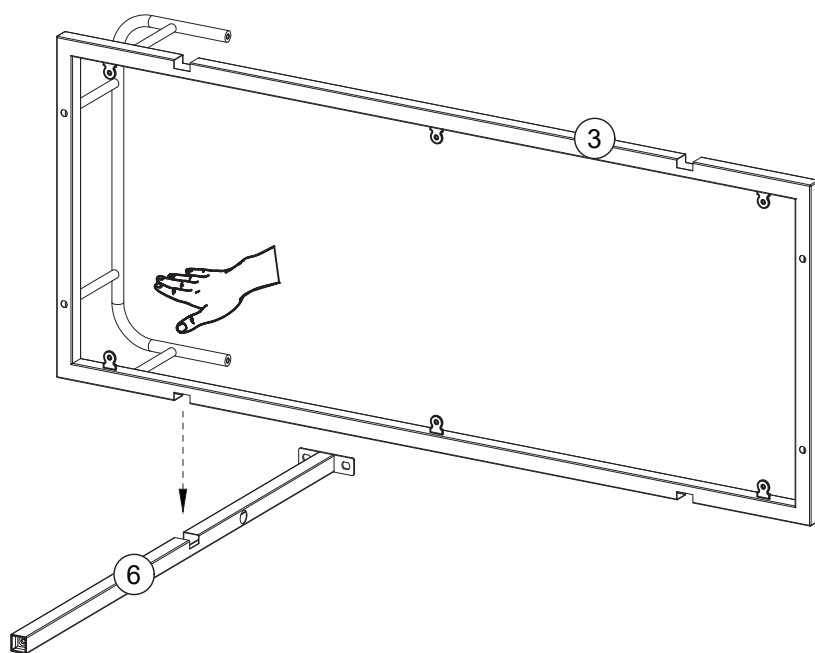


First, install Part #11 x2 and Part #12 x2 to Part #10 as shown. Then attach the assembled unit to Part #3 with screws G x2 as shown.

M6×30mm

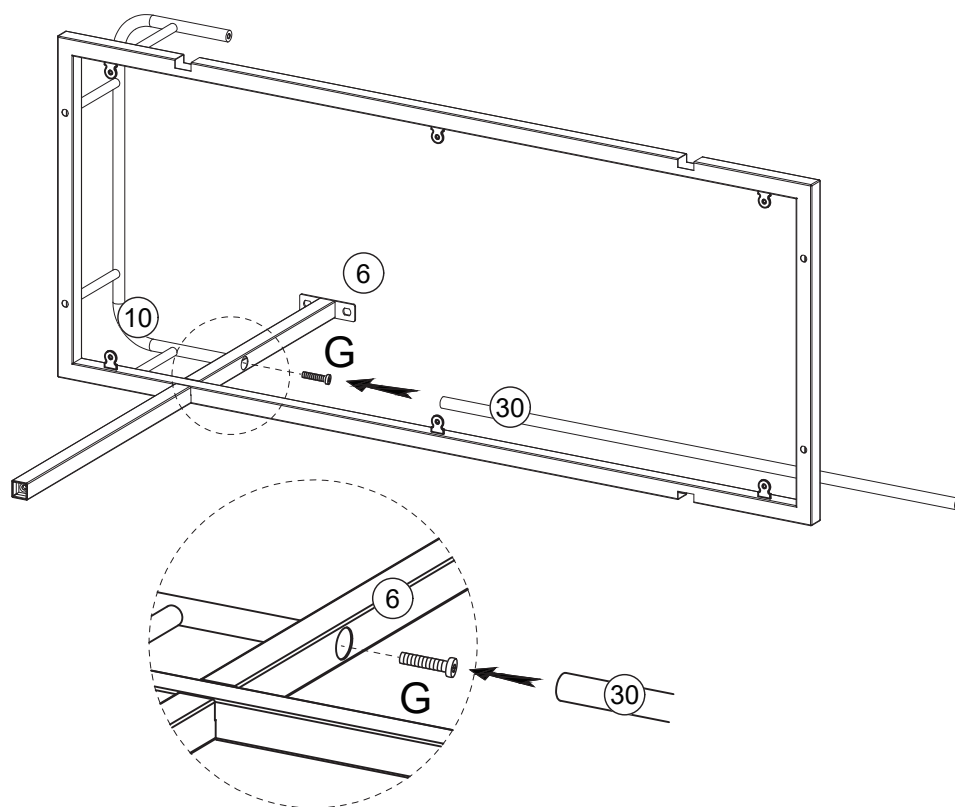
G×2

3



Place Part #3 over Part #6 and align the corresponding sections to fit together.

4

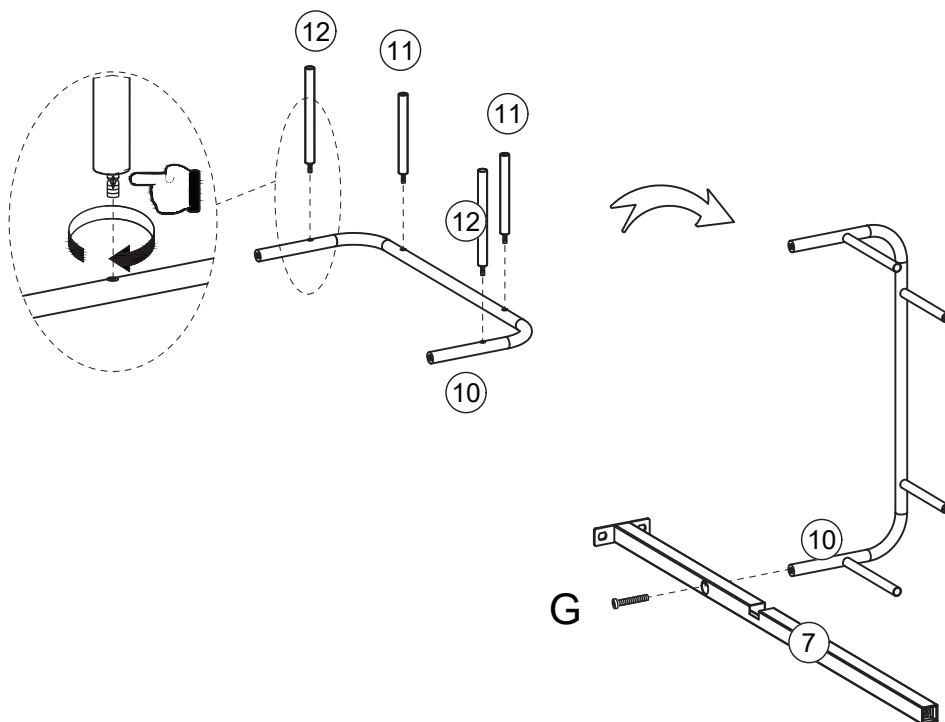


Secure Part #6 to Part #10 with a screw G as shown.
Then insert Part #30 into Part #6 as shown.


M6×30mm

G×1

5

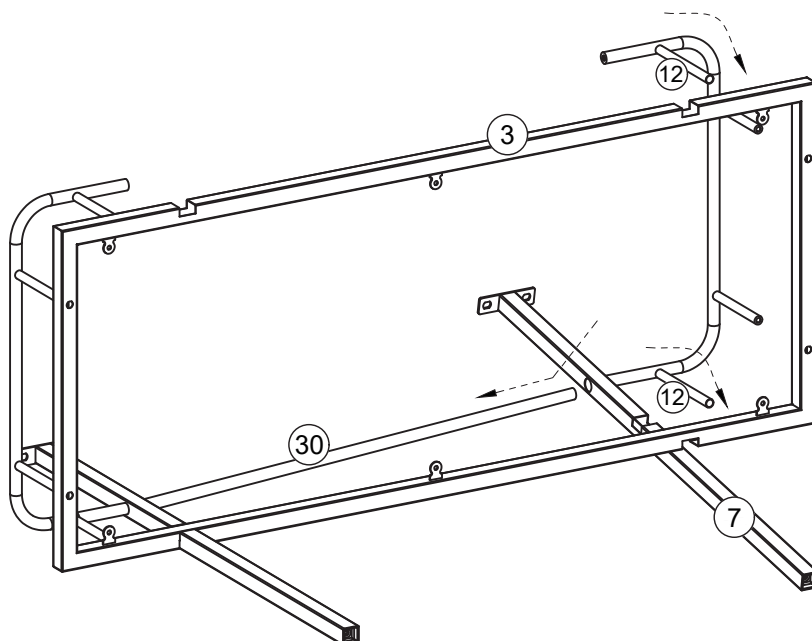


First, install Part #11 x2 and Part #12 x2 to Part #10 as shown.
Then attach the assembled unit to Part #7 with a screw G as shown.

M6×30mm

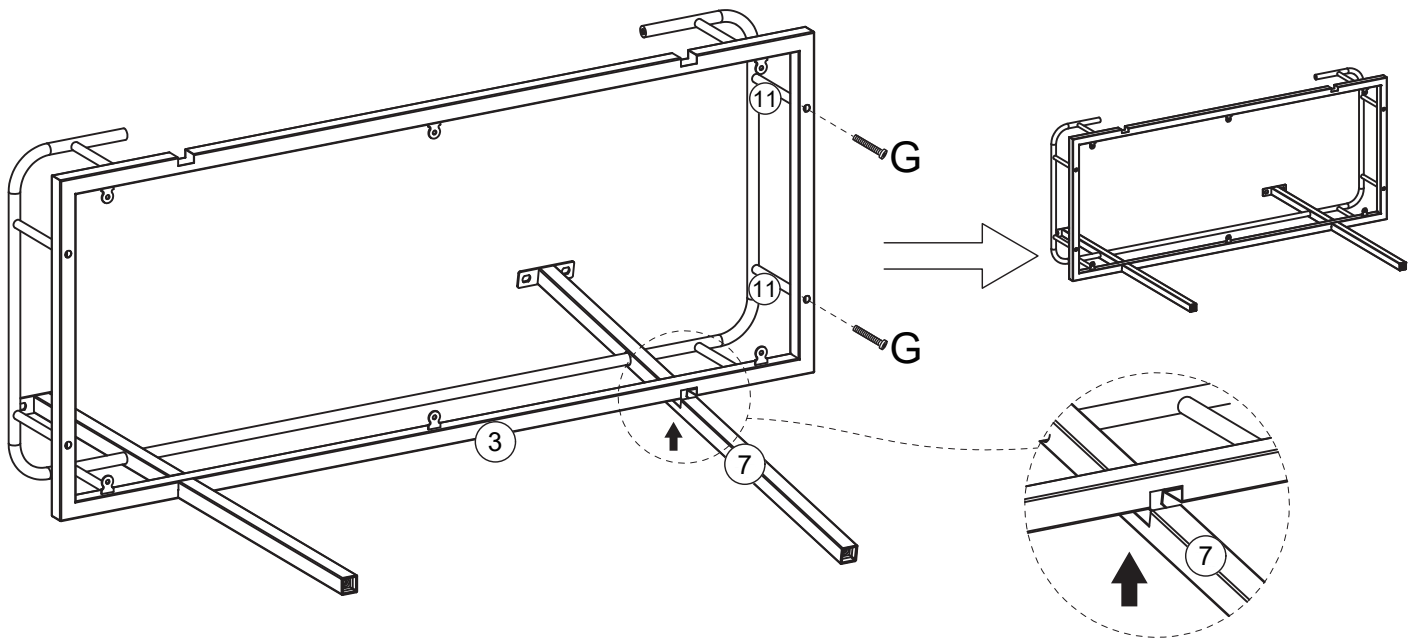
G×1

6



Insert Part #12 x2 into Part #3, then insert Part #7 into Part #30 as shown.

7

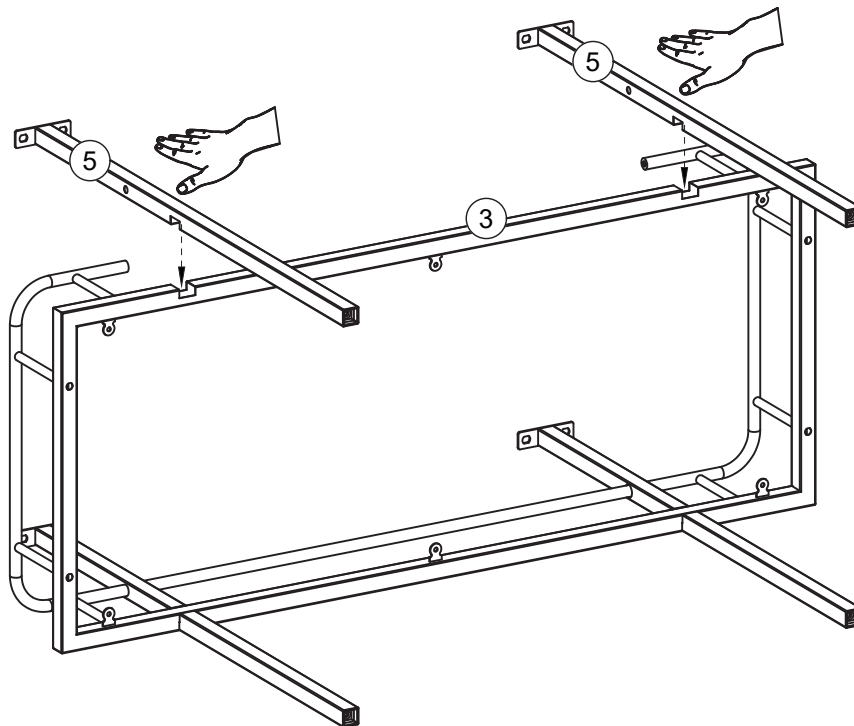


Align Part #7 to Part #3 by matching the corresponding sections to fit together.
Then secure Part #11 x2 with screws G x2 as shown.

M6×30mm

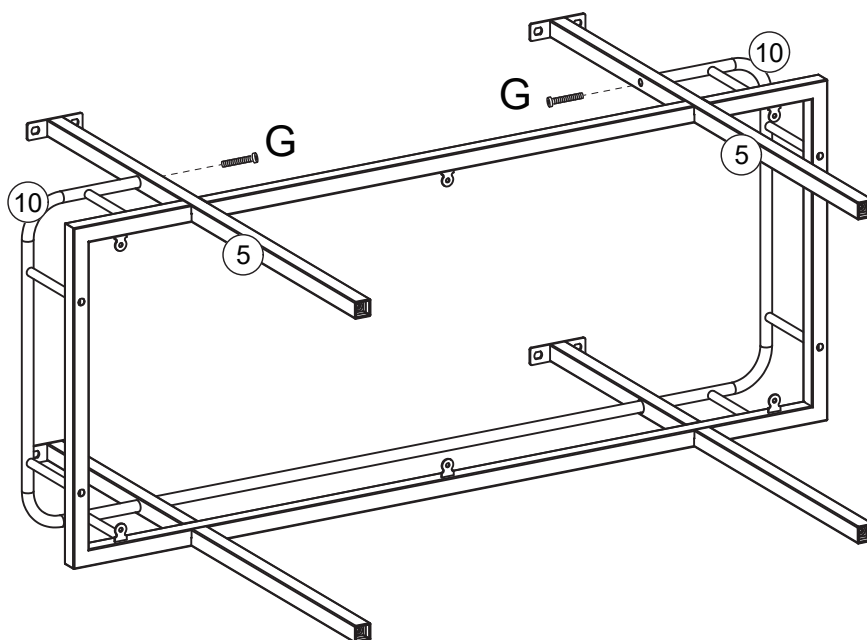
G×2

8



Place Part #5 x2 over Part #3 and align the corresponding sections to fit together.

9

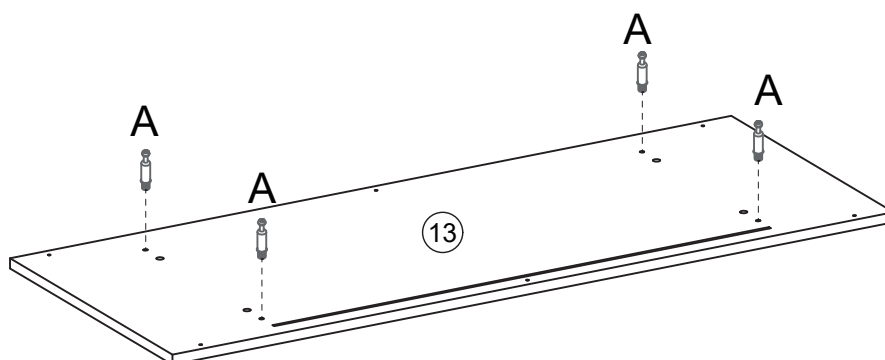


Secure Part #5 x2 to Part #10 x2 with screws G x2 as shown.

 M6×30mm

G×2

10

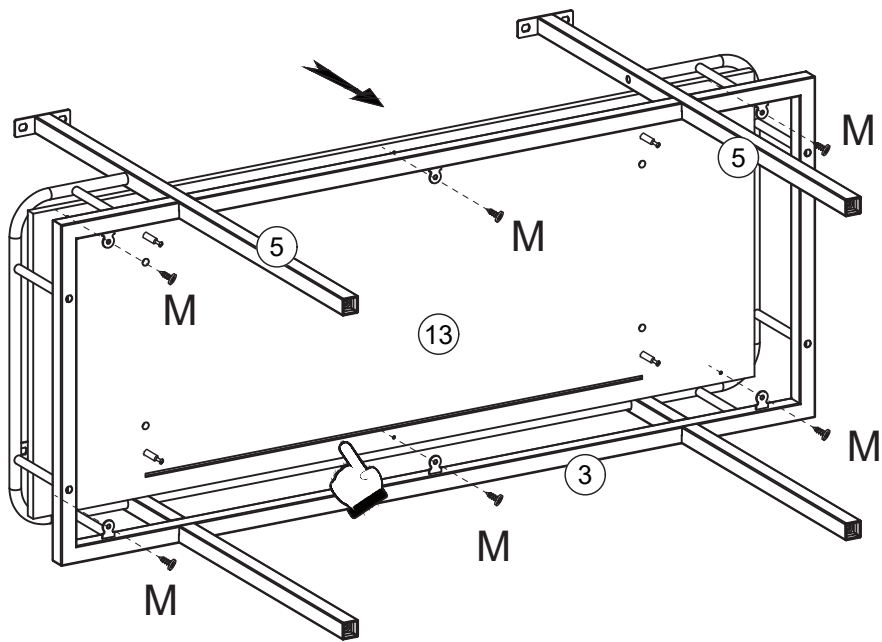


Install Cam Bolt A x4 on Part #13 as shown.

 M6×35mm

A×4

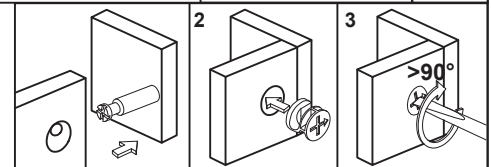
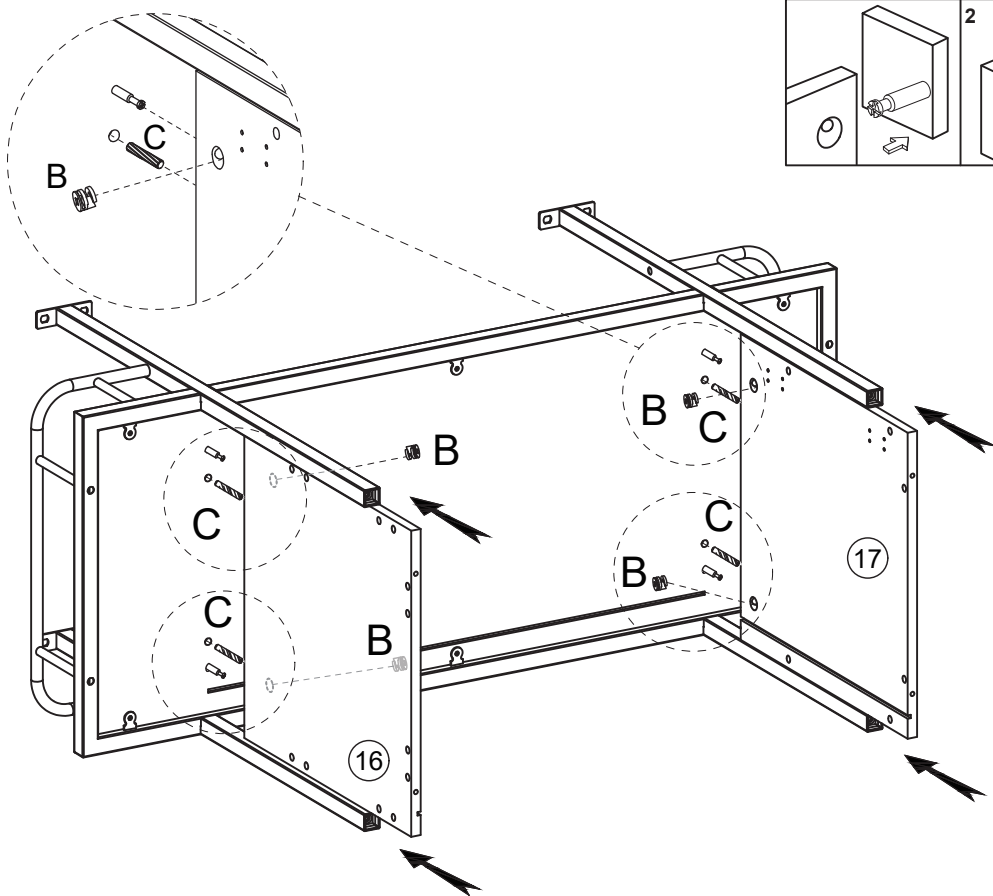
11



Attach Part #13 to Part #3 with screws M x6 as shown.
Note the assembly orientation of Part #13 and the groove position.

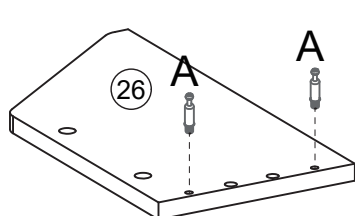
 M4x10mm	Mx6
---	-----

12

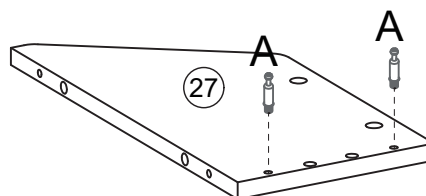


Attach Part #16 and Part #17 to Part #13 with dowels C x4 and
nuts B x4 as shown. Turn nuts B x4 to secure position.

 Ø15x9mm	Bx4
 Ø8x30mm	Cx4



×2

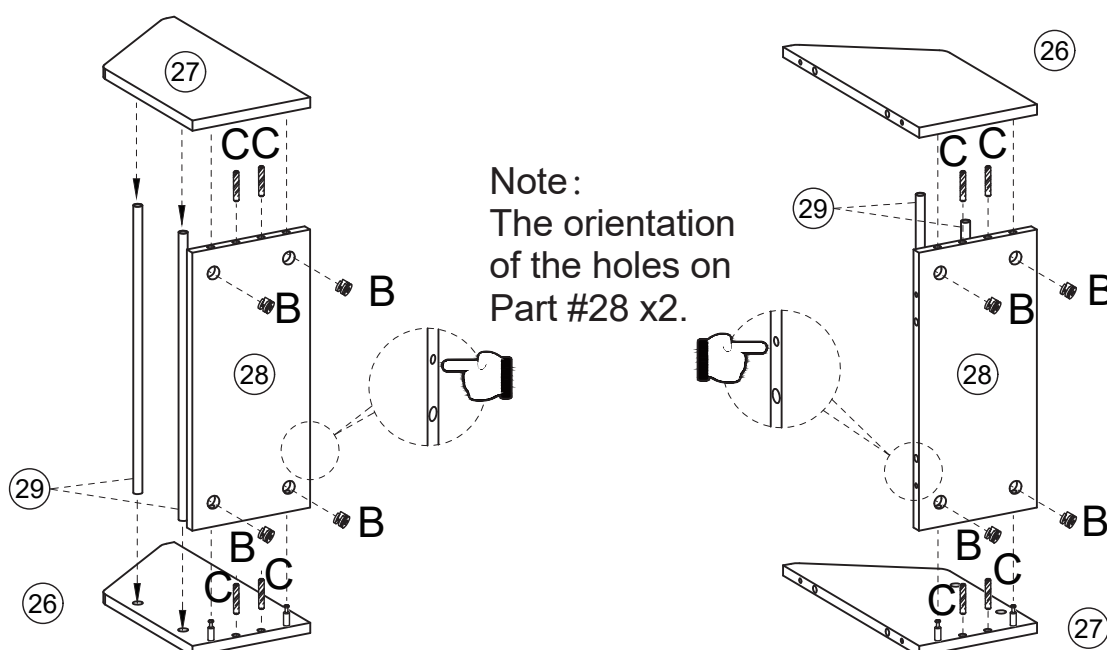


×2

Install Cam Bolt A x4 on Part #26 x2 as shown.
Install Cam Bolt A x4 on Part #27 x2 as shown.

M6×35mm

A×8



Attach Part #28 and Part #29 x2 to Part #26 and Part #27 with dowels C x4 and nuts B x4 as shown. Repeat for the other side (x2 assemblies).
Turn nuts B x8 to secure position.

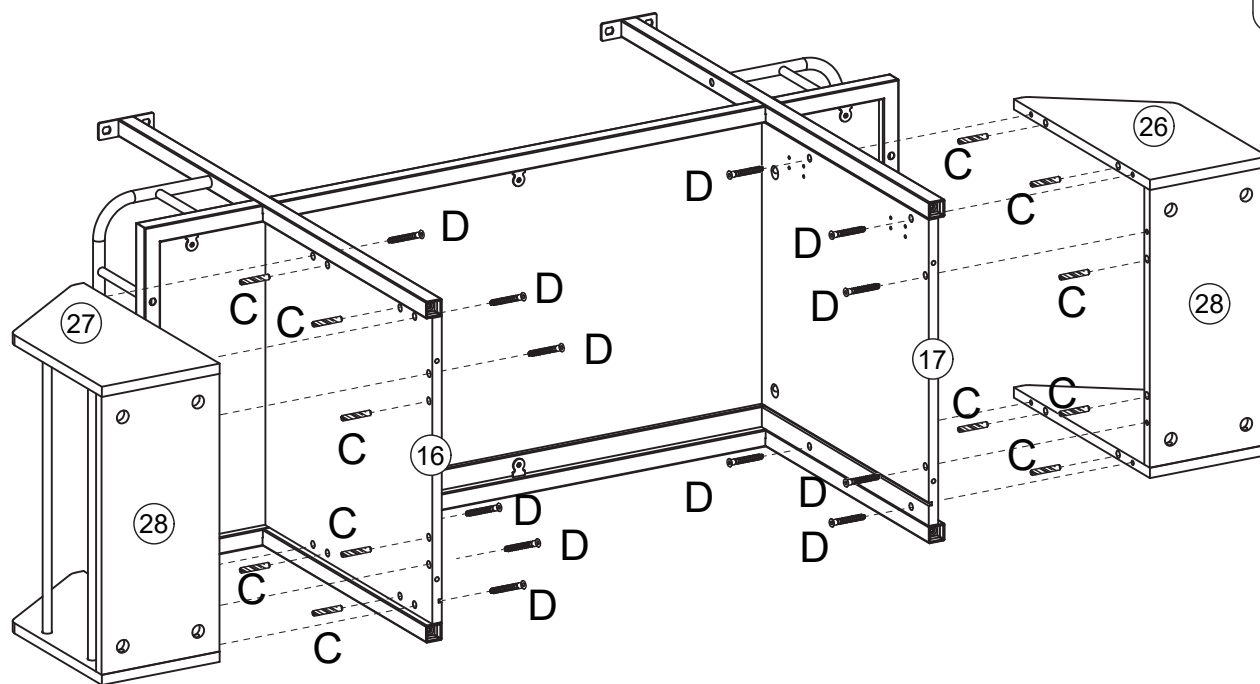
Ø15×9mm

B×8

Ø8×30mm

C×8

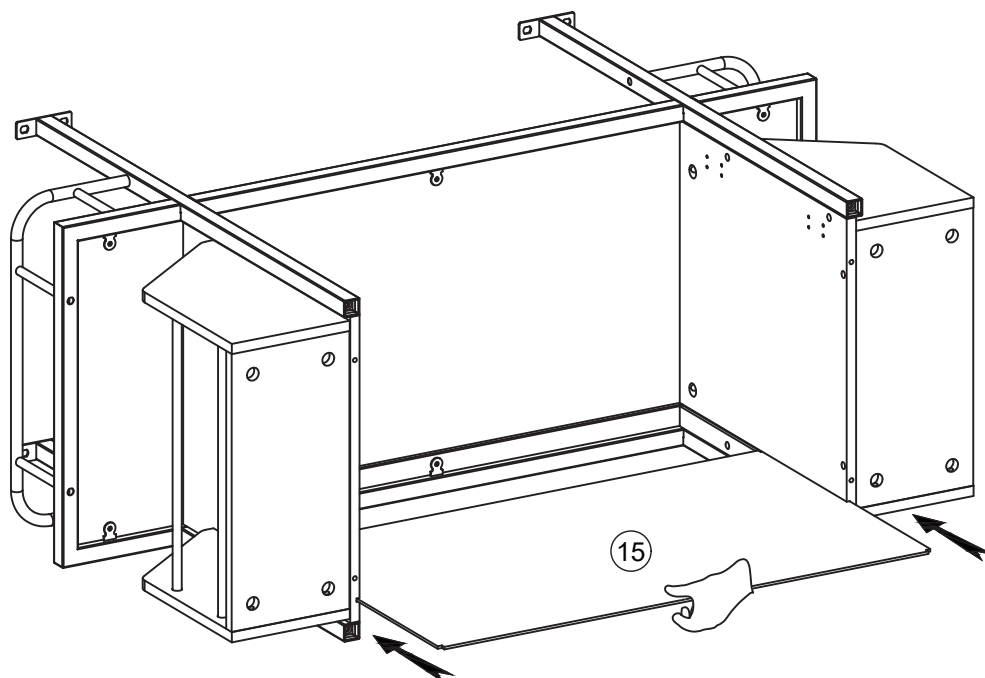
15



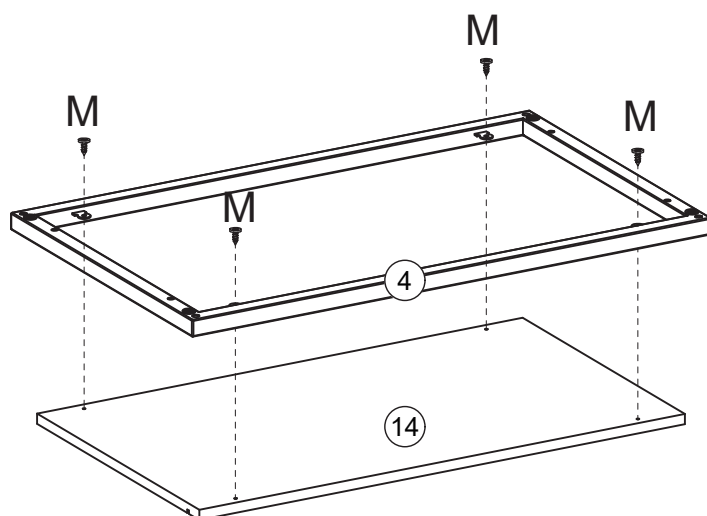
Attach the two assembled unit from Step 14 to Part #16 and Part #17 with dowels C x12 and screws D x12 as shown.

	C×12
	D×12

16



Insert Part #15 into the grooves of the assembled unit as shown.

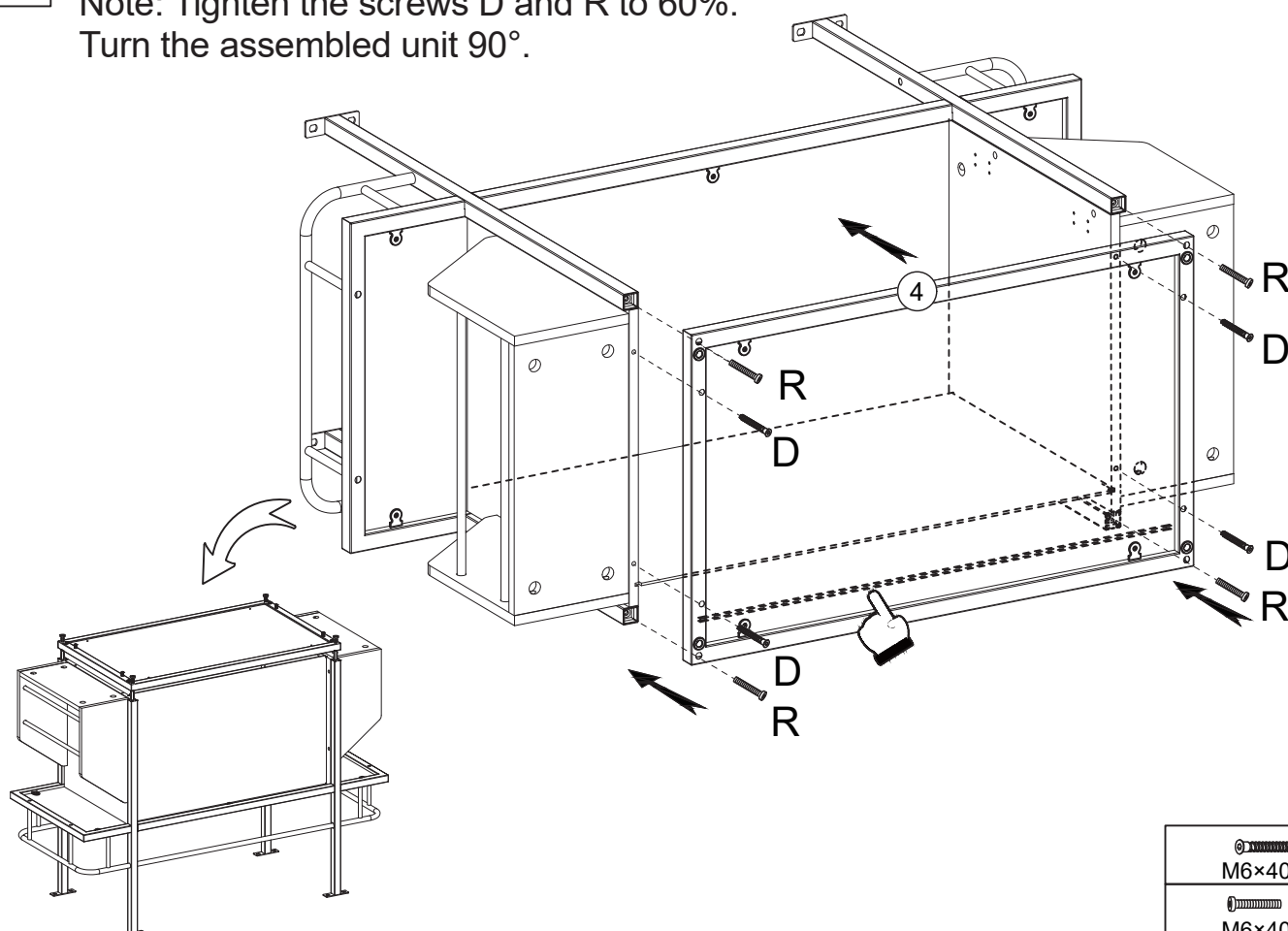
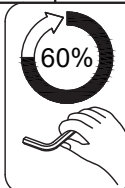


Attach Part #4 to Part #14 with screws M x4 as shown.

M4×10mm

M×4

Attach Part #4 to the assembled unit with screws D x4 and R x4 as shown.
Note: Tighten the screws D and R to 60%.
Turn the assembled unit 90°.



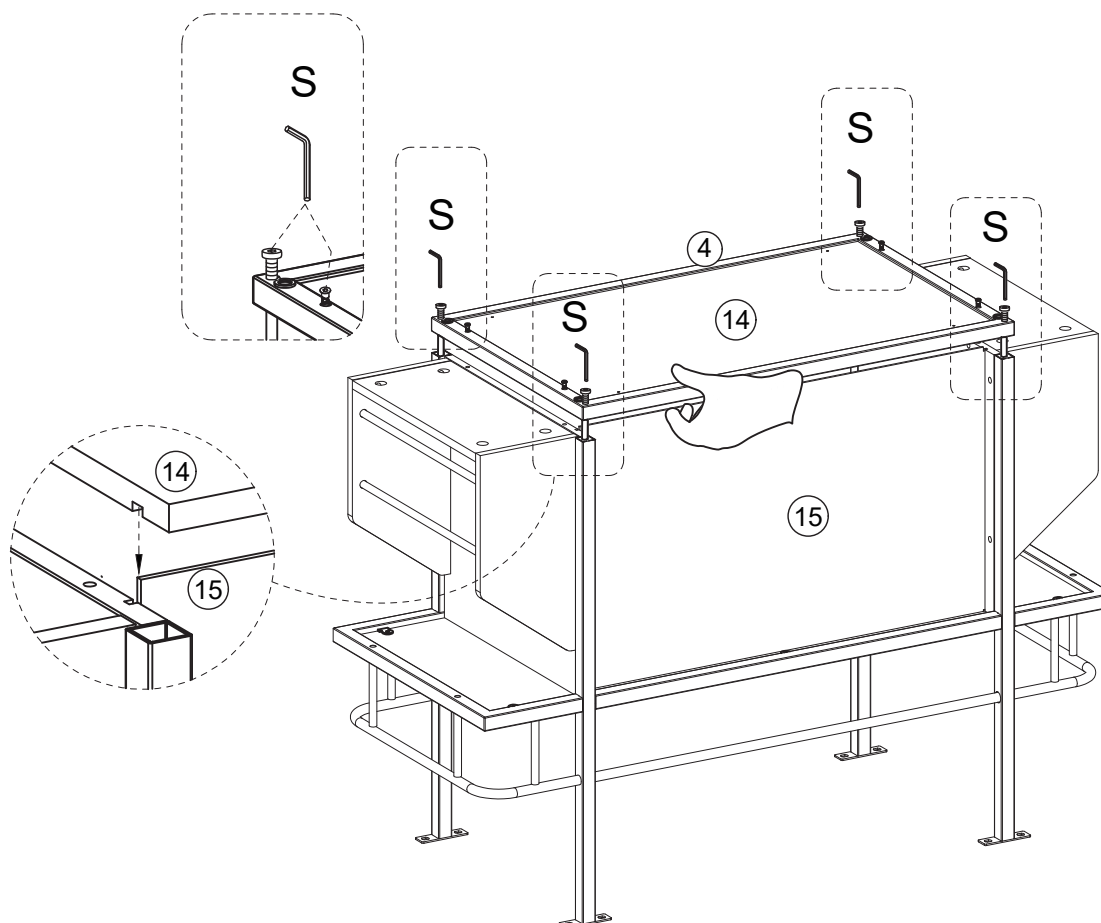
M6×40mm

D×4

M6×40mm

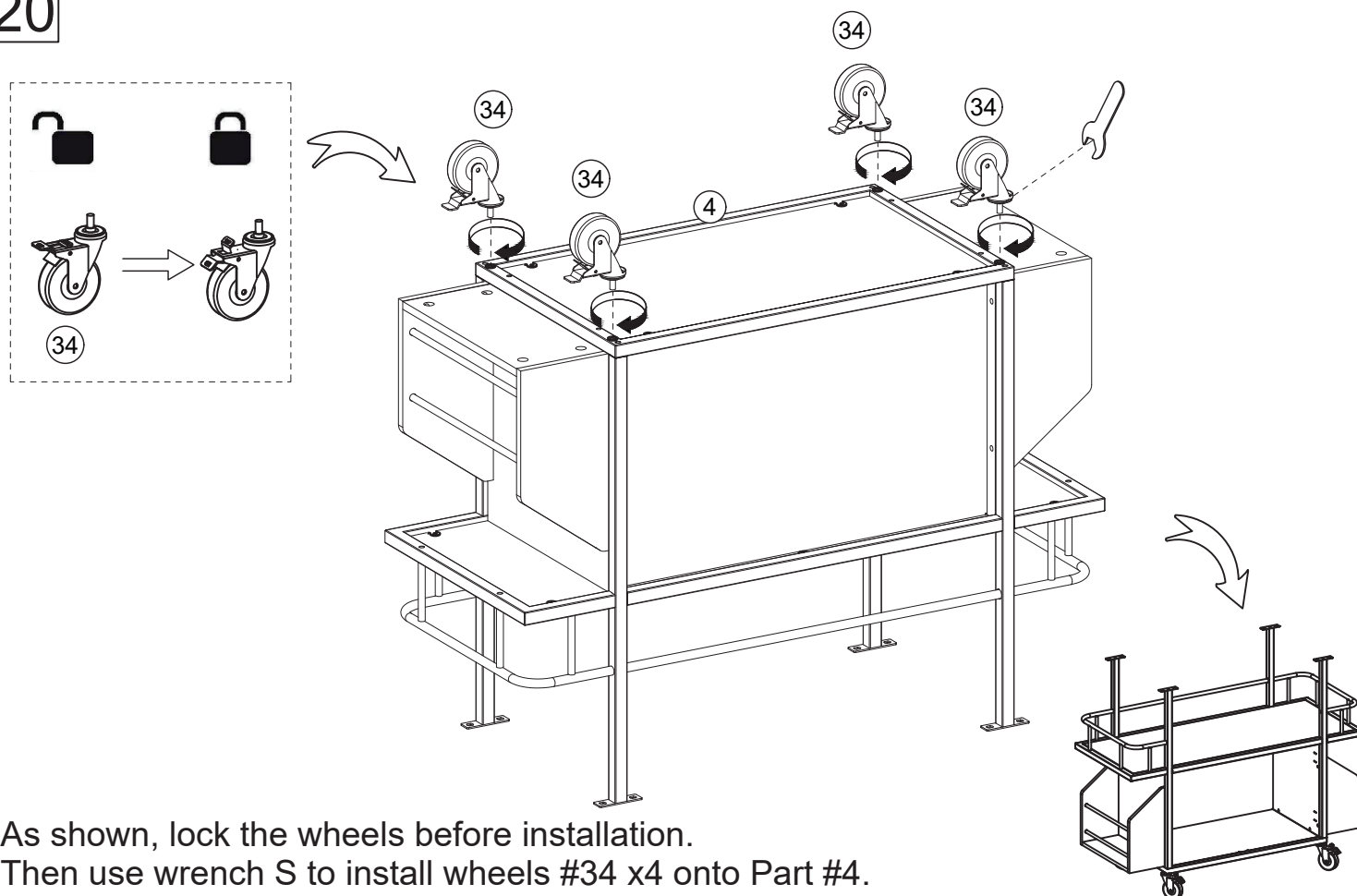
R×4

19



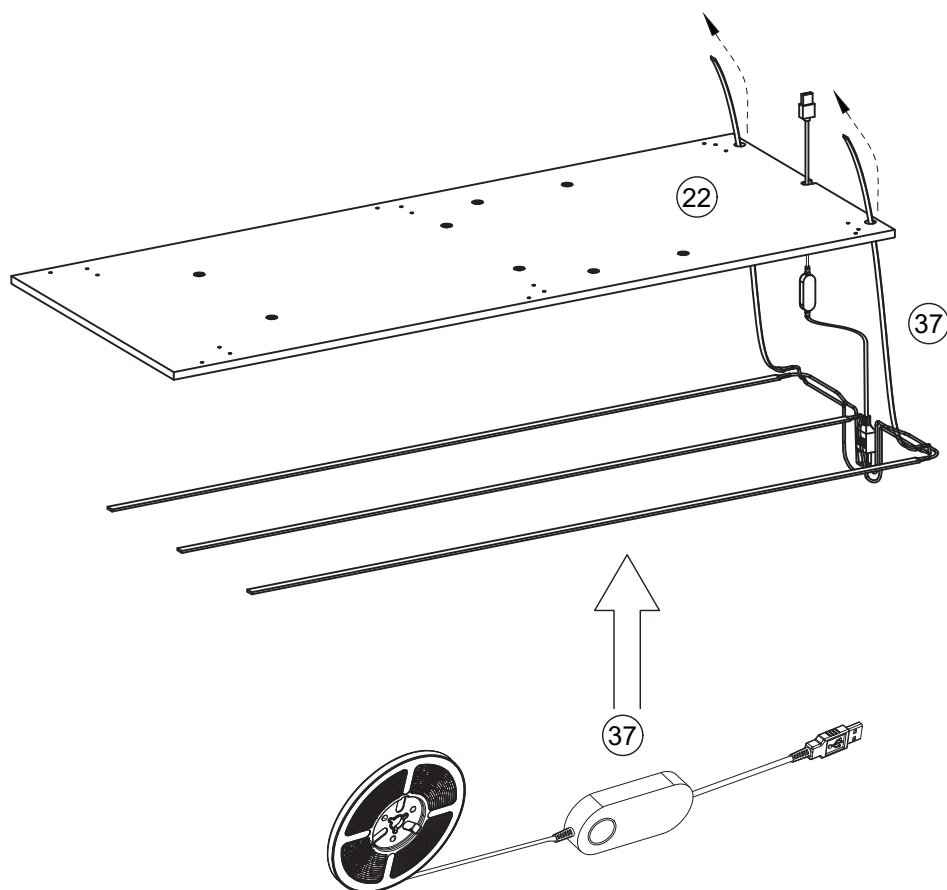
Insert Part#15 into the groove of Part #14, then fully tighten screws D x4 and R x4 with a tool S as shown.

20



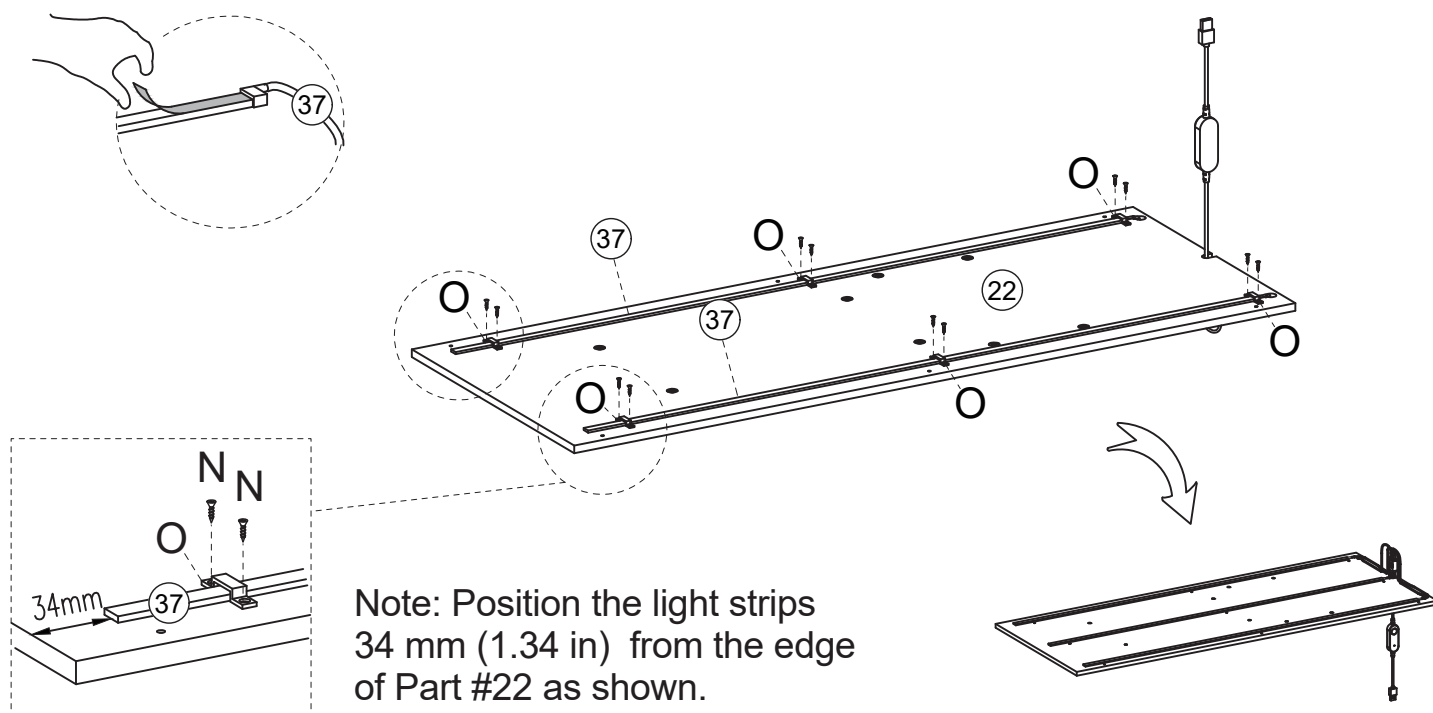
As shown, lock the wheels before installation.
Then use wrench S to install wheels #34 x4 onto Part #4.
Turn the assembled unit 180°.

21



Select any two light strips from Part #37. Then route them and USB connector through the cable opening on Part #22 as shown.

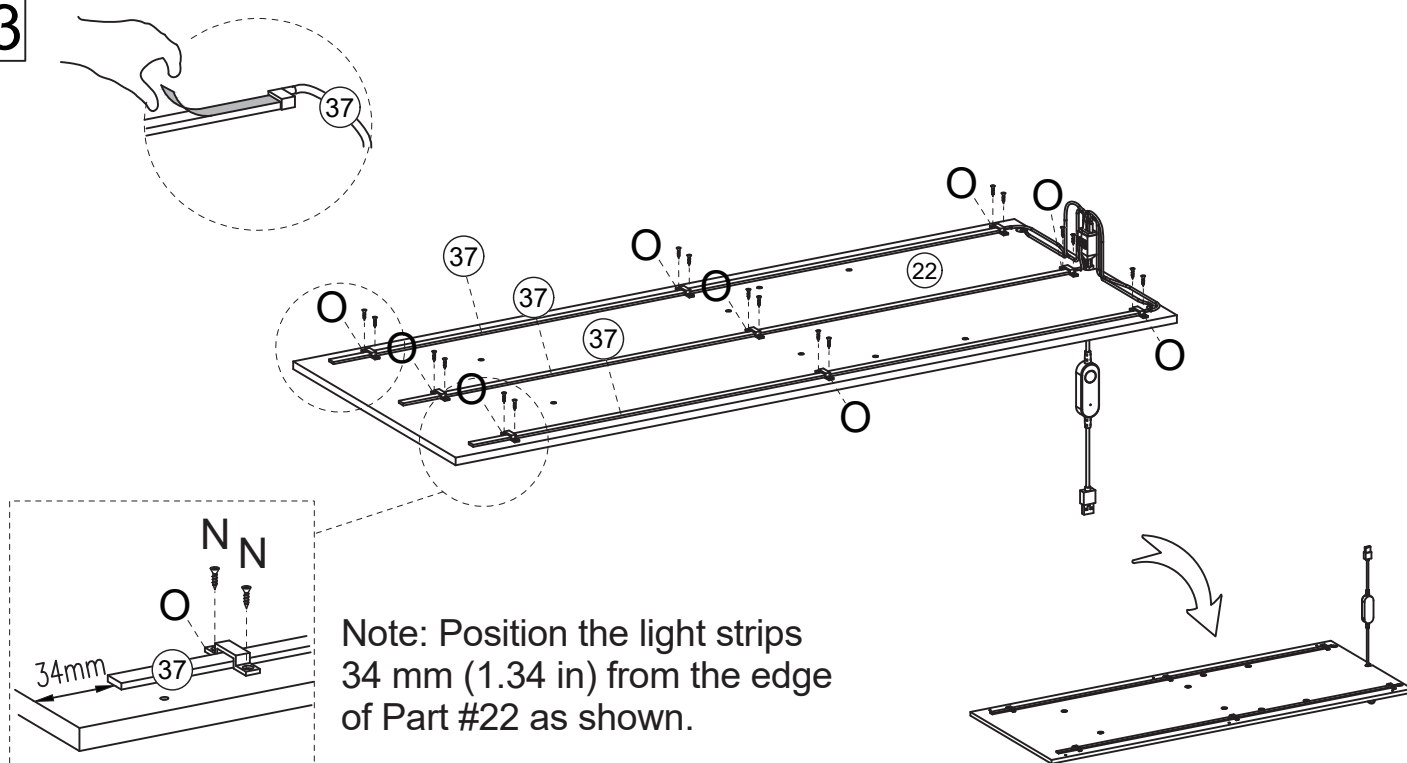
22



Peel off the adhesive backing from the two light strips and attach them to Part #22 as shown. Then secure the light strips with O x6 and screws N x12 as shown. Turn Part #22 180°.

 M3×10mm	N×12
 O×6	O×6

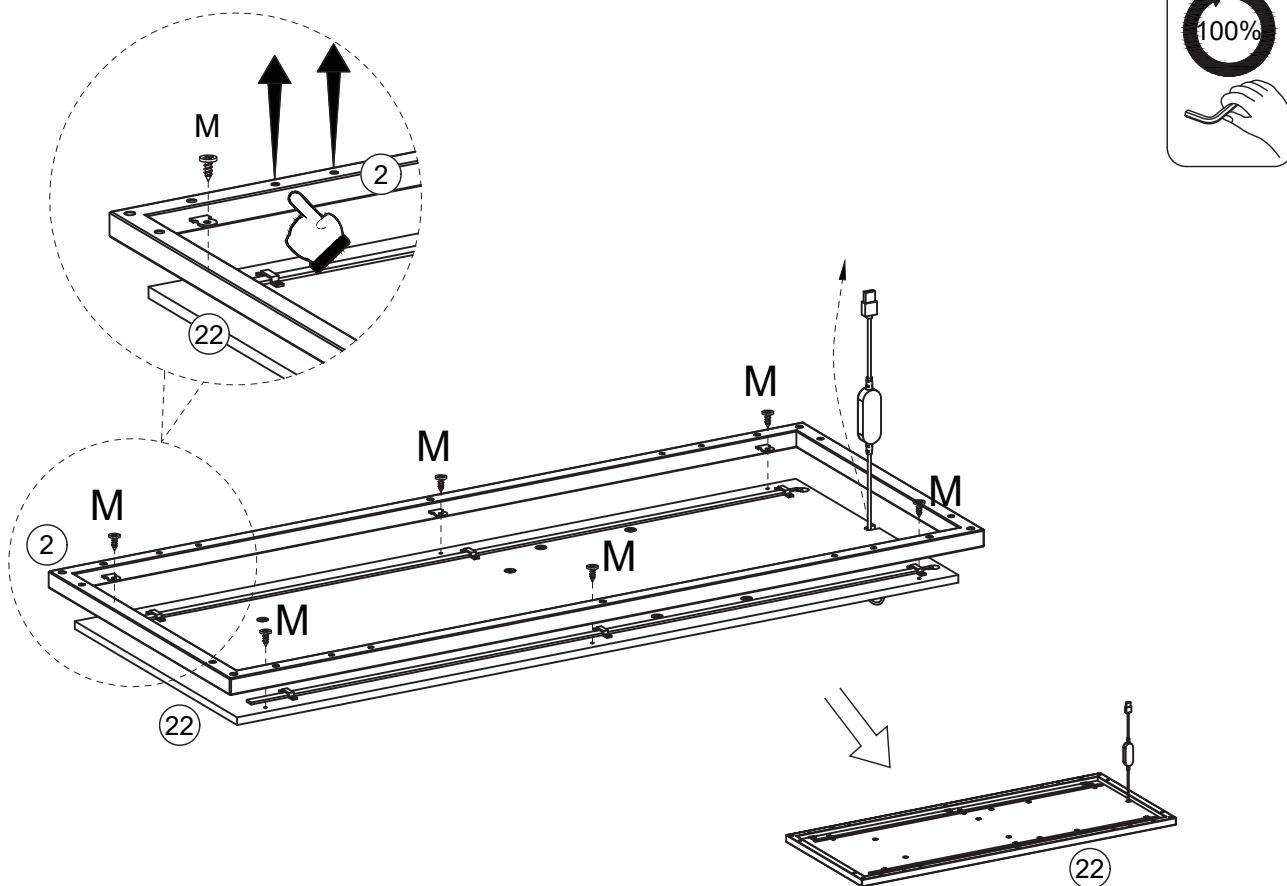
23



Peel off the adhesive backing from the three light strips and attach them to the other side of Part #22 as shown. Then secure the light strips with O x9 and screws N x18 as shown. Turn Part #22 180°.

M3×10mm	N×18
	O×9

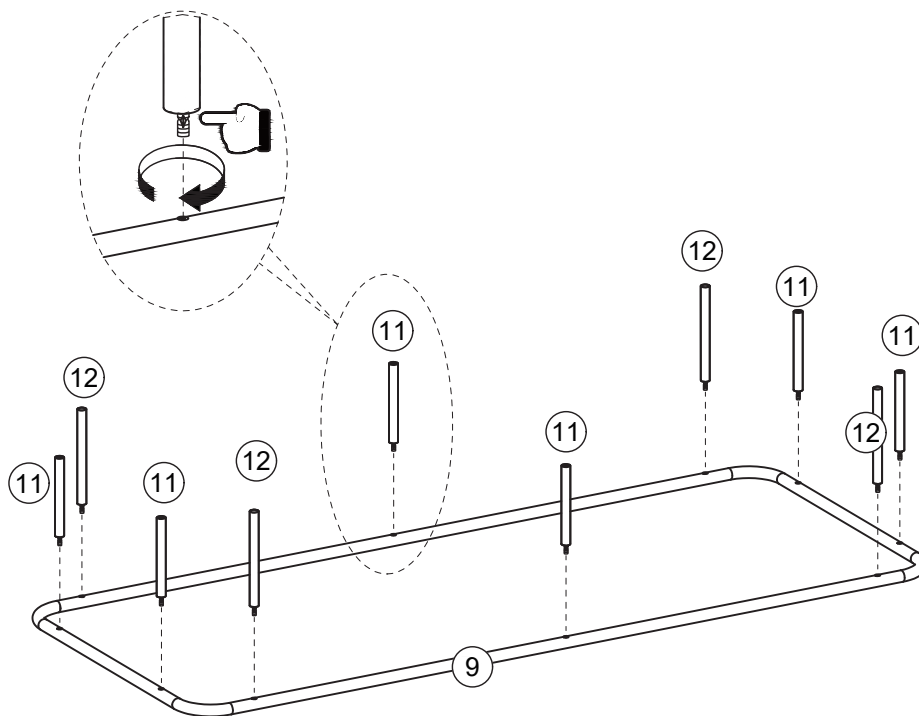
24



Attach Part #2 to Part #22 with screws M x6 as shown.
Note that the holes on Panel 2 should face upward as shown.

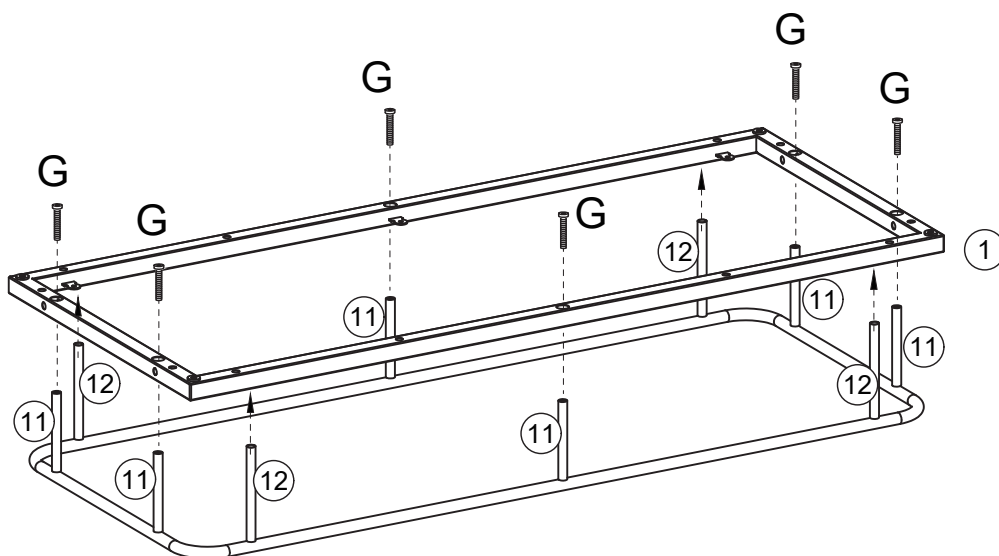
M4×10mm	M×6
---------	-----

25



Attach Part #11 x6 and Part #12 x 4 to Part #9 as shown.

26

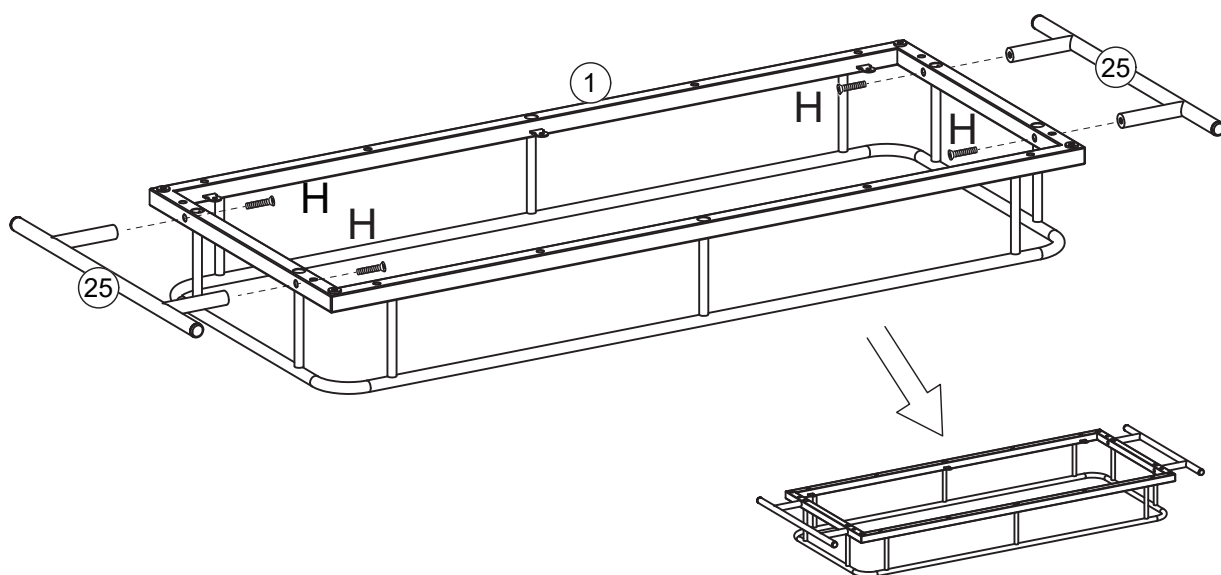


Insert Part #12 x4 into Part #1, then attach Part #11 x6 to Part #1 with screws G x6 as shown.

M6×30mm

G×6

27



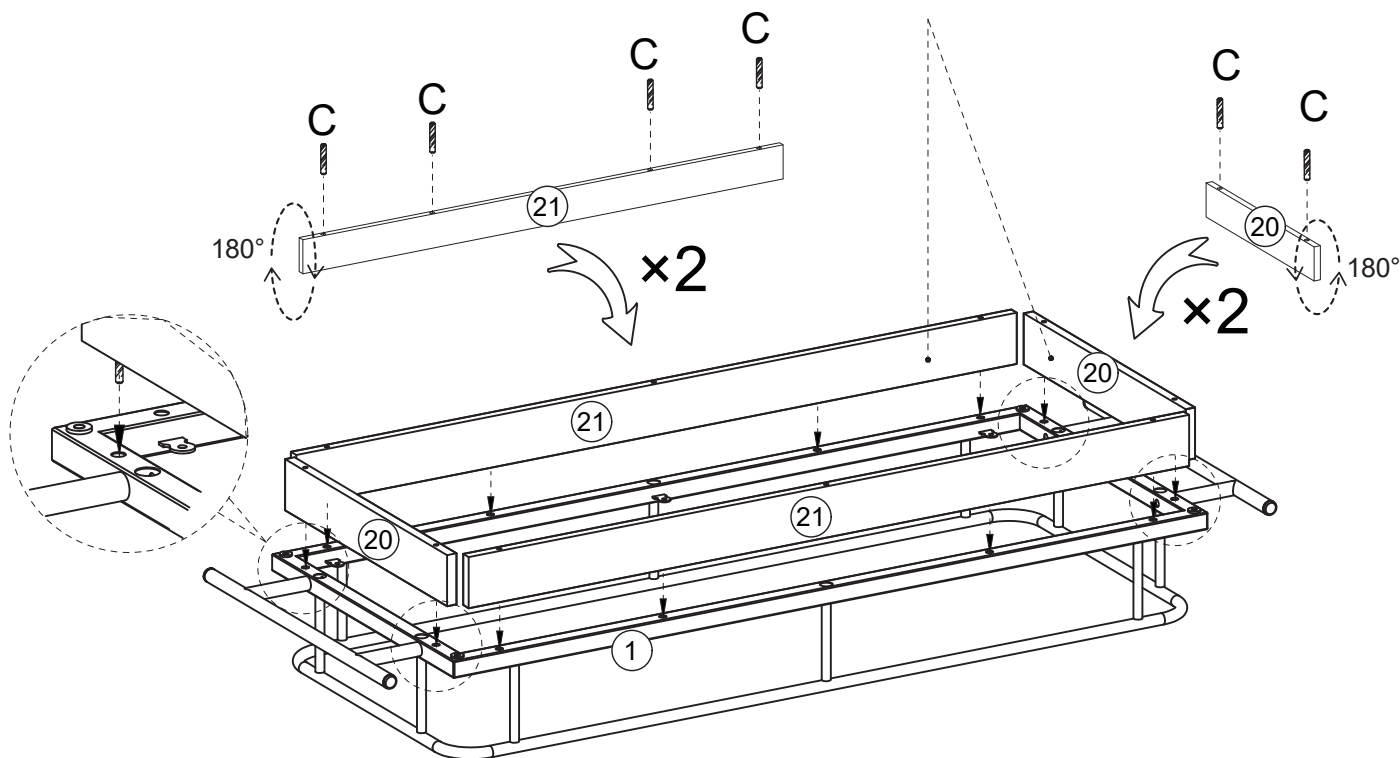
Attach Part #25 x2 to Part #1 with screws H x4 as shown.

 M6×35mm

H×4

28

Note that the white decorative surfaces of parts 20 and 21 should face inward.



Install dowels C x12 on Part #20 x2 and Part #21 x2 as shown.

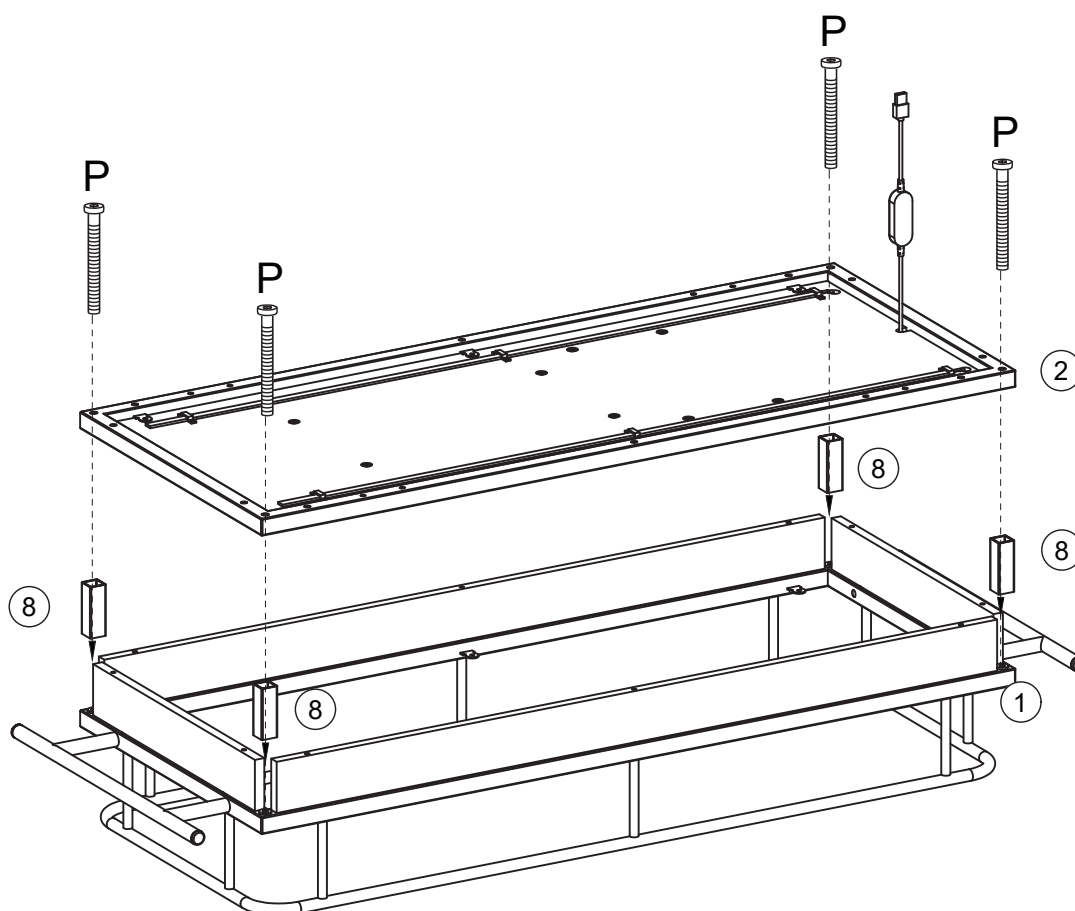
Then turn Part #20 x2 and Part #21 x2 180°.

Attach Part #20 x2 and Part #21 x2 to Part #1 as shown.

 Ø8×30mm

C×12

29

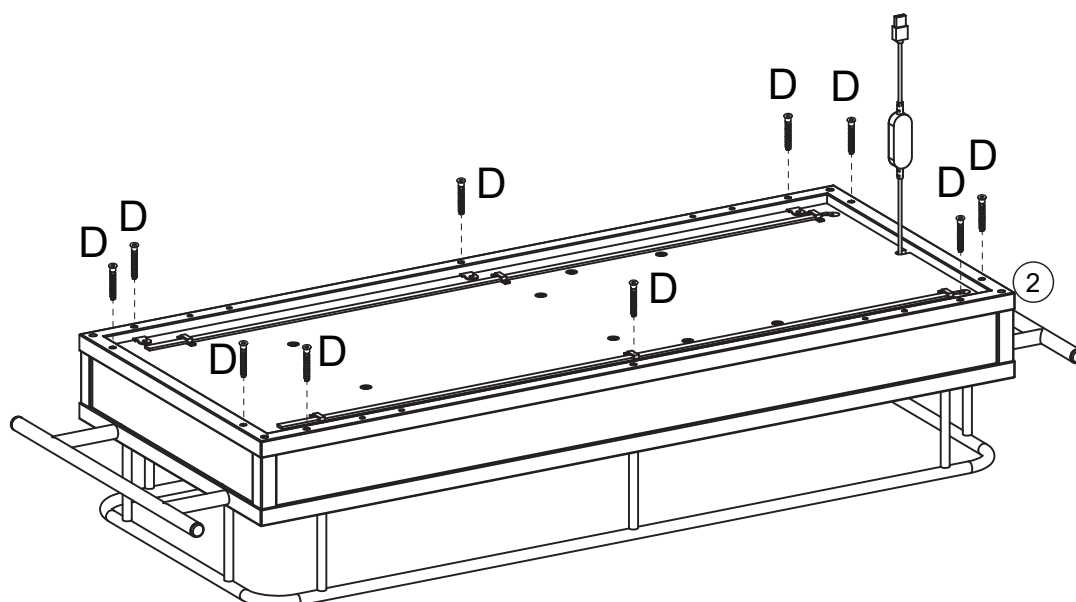


Place Part #8 x4 on Part #1, then position Part #2 over the assembly, and secure with screws P x4 as shown. Tighten the screws P x4 to 80%.

M6x90mm

P x4

30

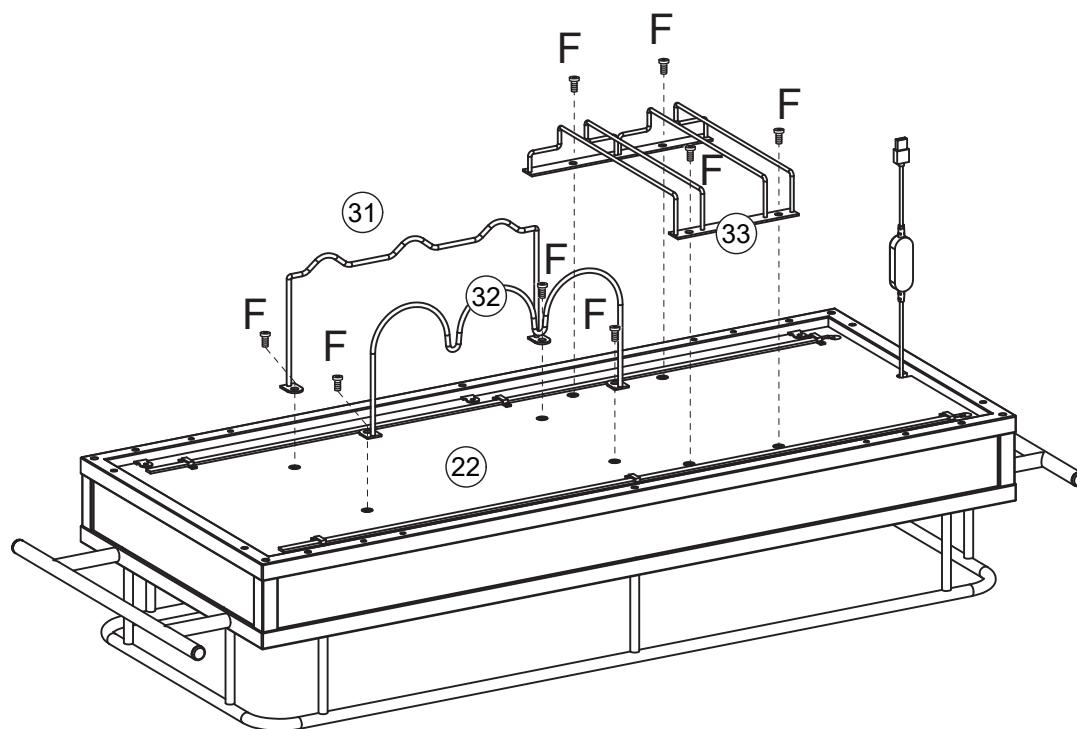


Secure Part #2 to Part #20 x2 and Part #21 x2 with screws D x10 as shown. Fully tighten screws P x4.

M6x40mm

D x10

31

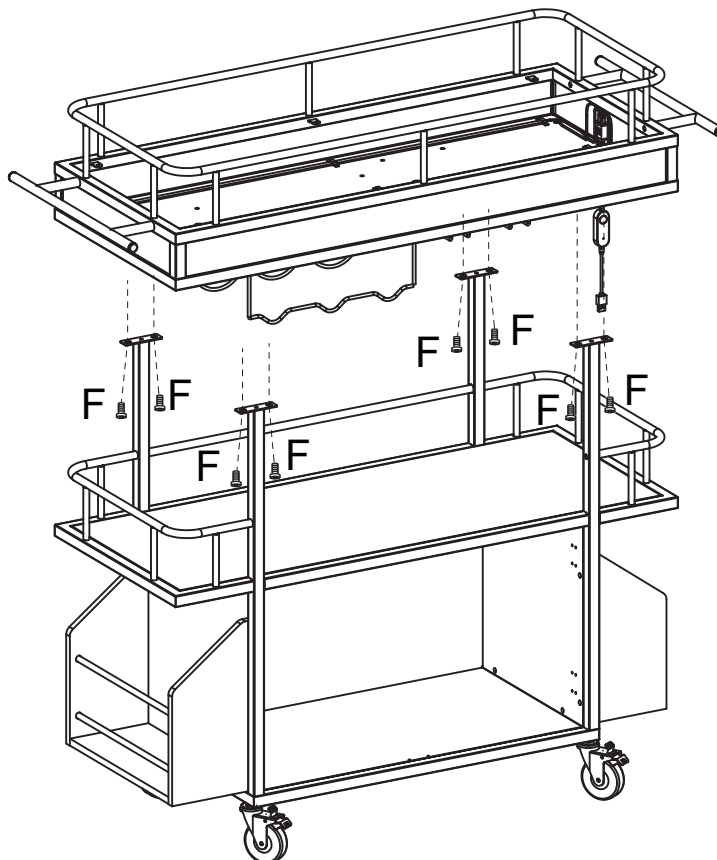
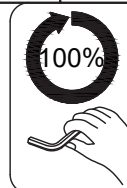


Attach Part #31, #32, and #33 to Part #22 with screws F x8 as shown.

M6x12mm

Fx8

32

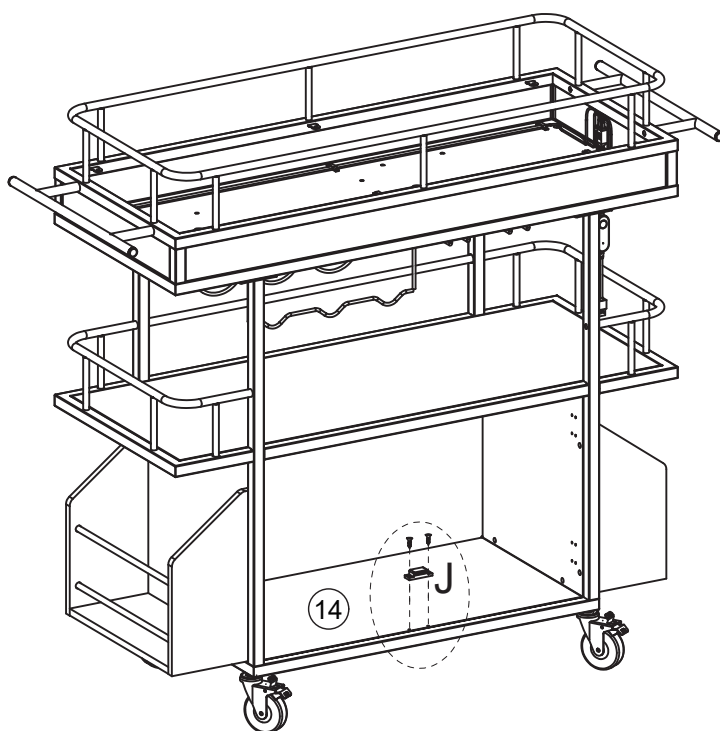


Attach the assembled unit from Step 31 to the assembled unit from Step 20 with screws F x8 as shown.

M6x12mm

Fx8

33

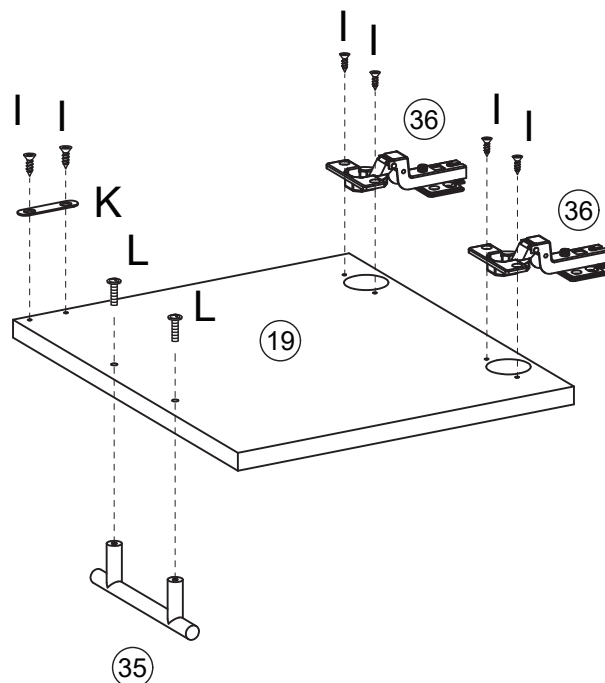
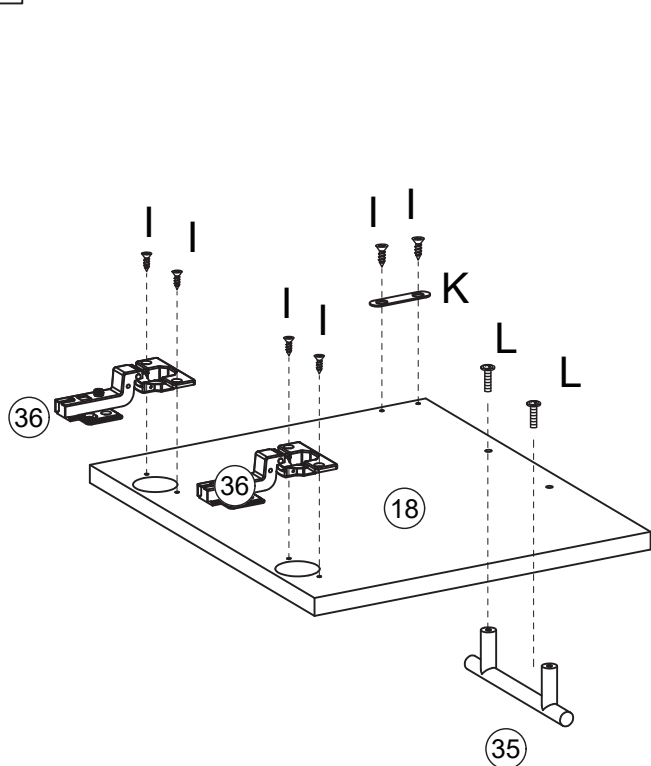


Install a magnetic door catch J to Part #14 with screws J x2 as shown.



J×1

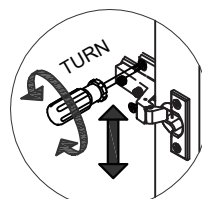
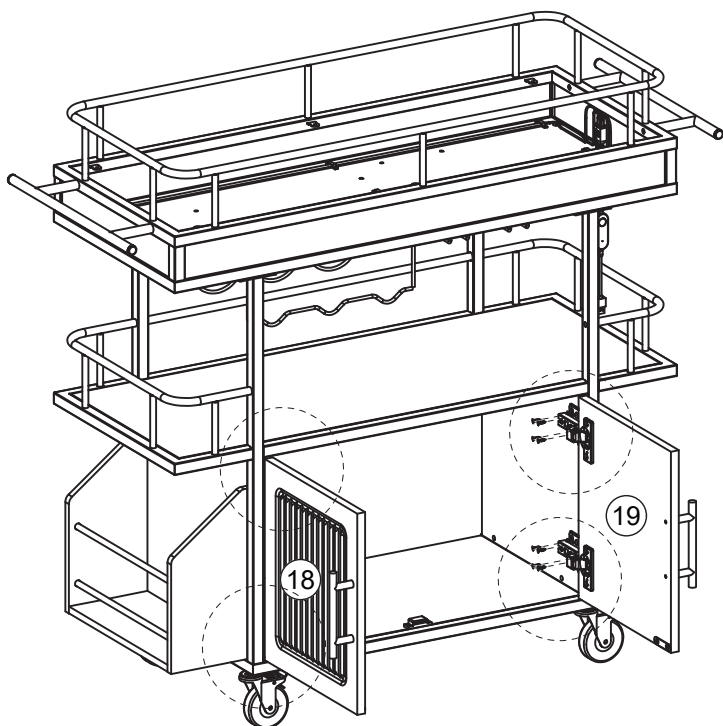
34



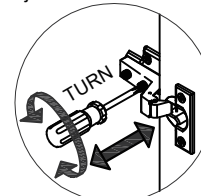
Attach handle #35 x2 to Part #18 and Part #19 with screws L x4 as shown.
Install hinge #36 x4 to Part #18 and Part #19 with screws I x8 as shown.
Install magnetic plate K x2 to Part #18 and Part #19 with screws I x4 as shown.

 M3.5×12mm	I×12
	K×2
 M4×20mm	L×4

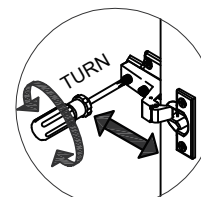
35



Loosen this screw and push up/down for a slight up-down adjustment of the door.



Loosen this screw for a slight left-right adjustment of the door.

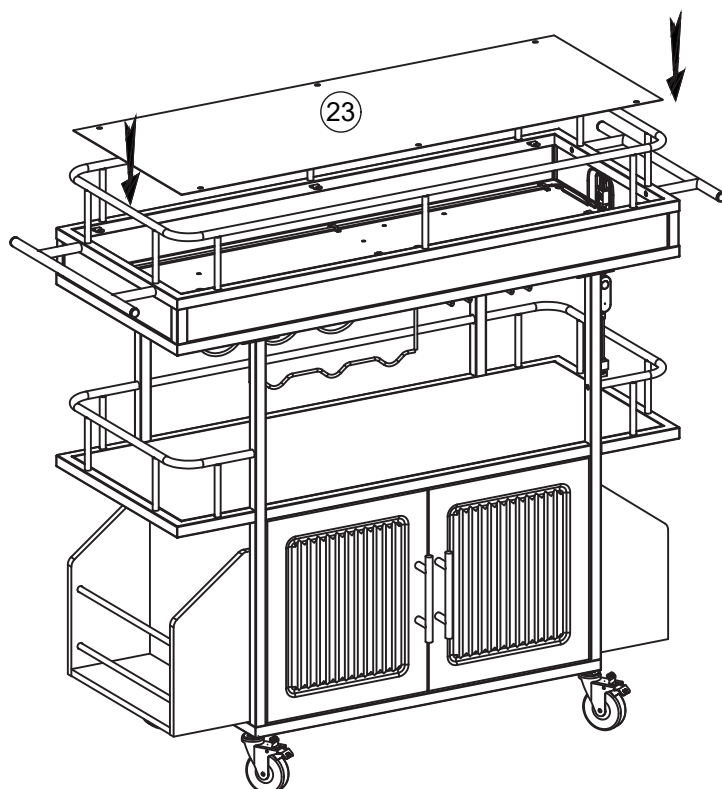


Loosen this screw and push forward/backward for a slight front-back adjustment of the door.

Attach door panels #18 and #19 to the assembled unit with screws I x16 as shown.

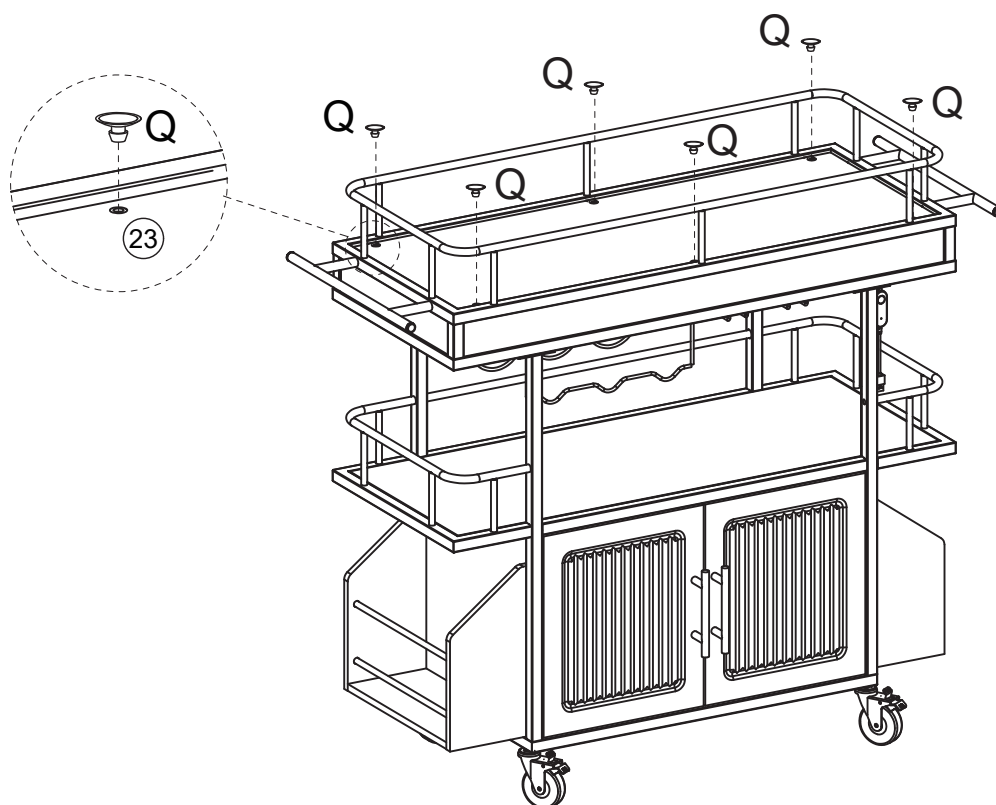
	I x16
M3.5x12mm	

36



Place Part #23 on the assembled unit as shown.

37

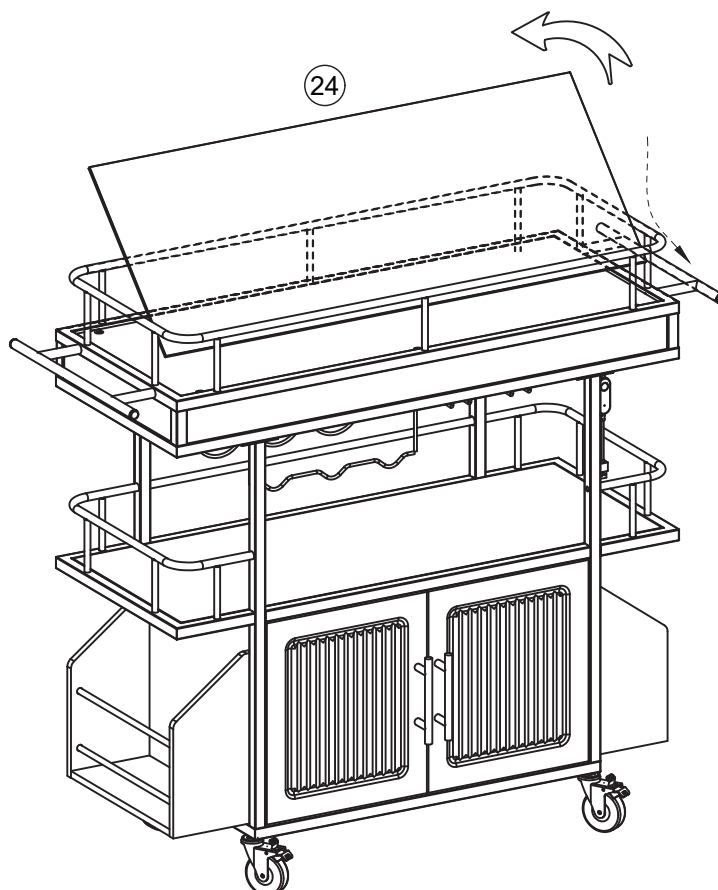


Secure Part #23 to Part #1 with Q x6 as shown.



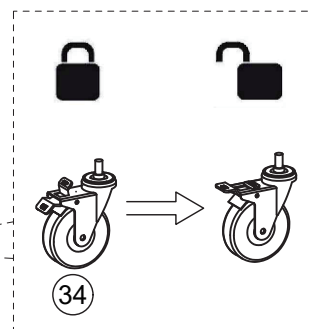
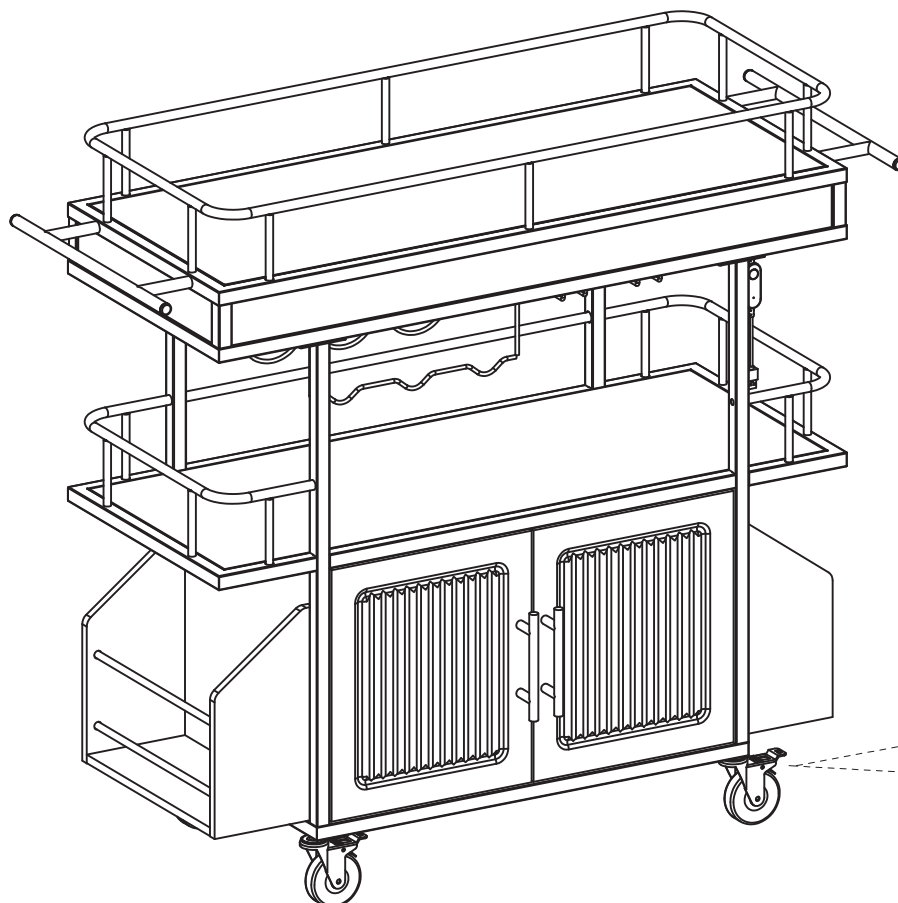
Q×6

38



Place Part #24 on Part #23 as shown.

39



Check that all previously installed screws are fully tightened.
Once assembly is complete, release the wheel locks to move the cart.

40

Enjoy the Unit !

