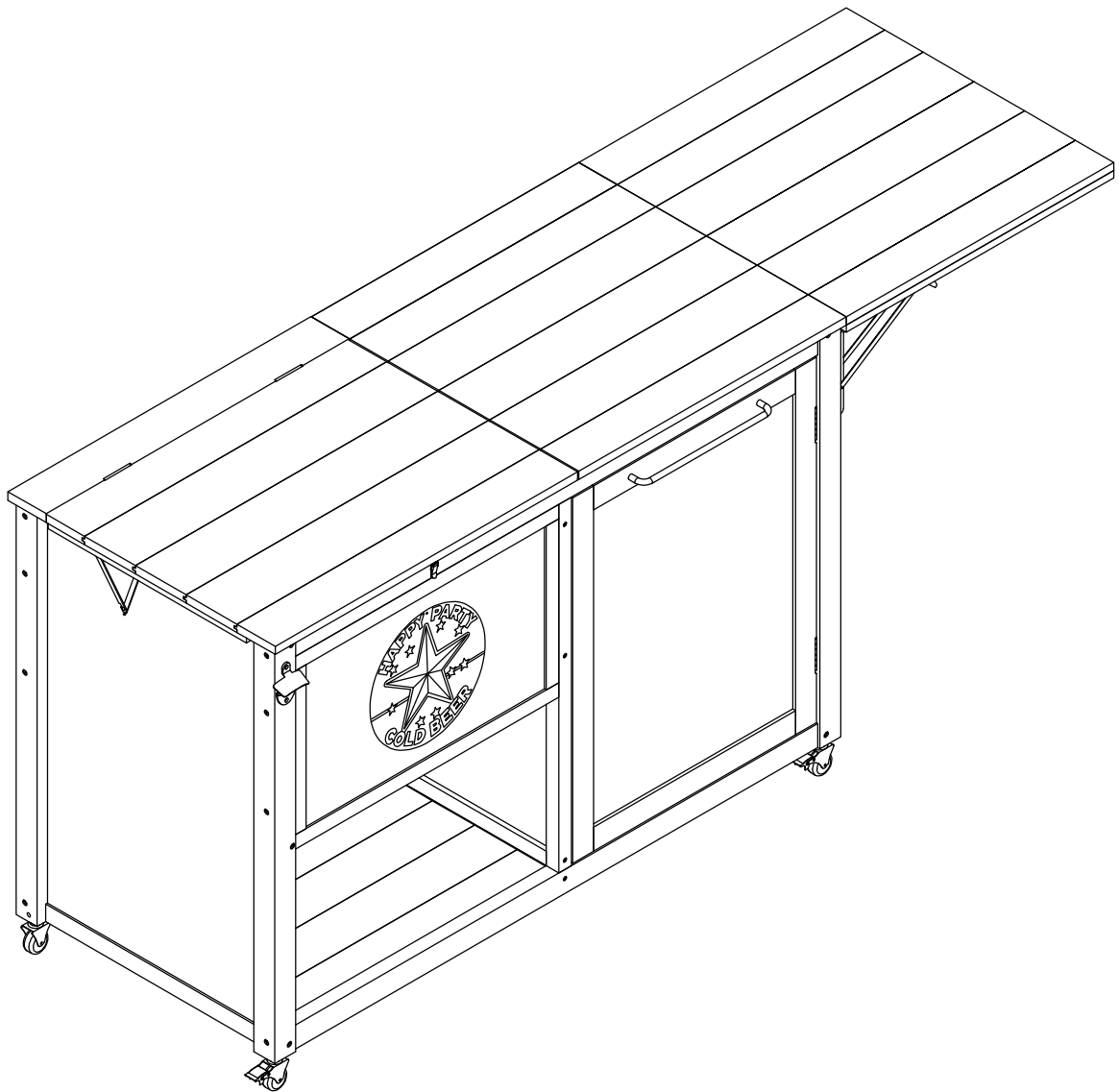
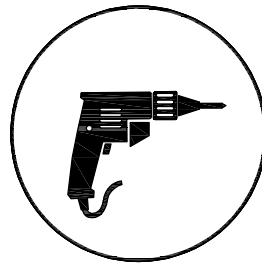
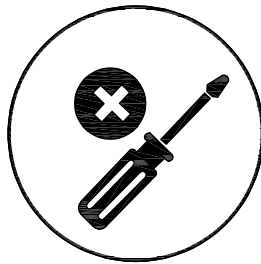
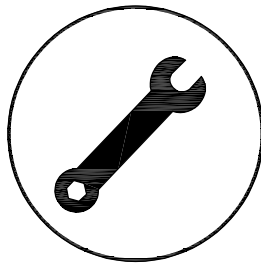
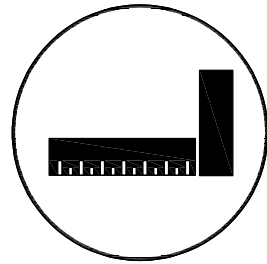
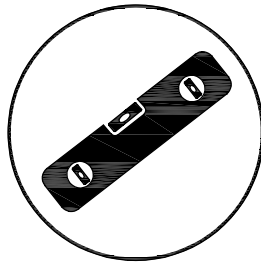
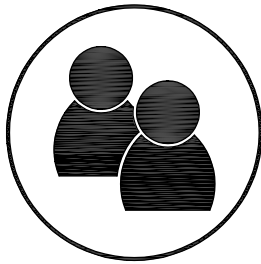
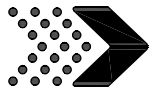
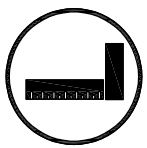


Installation Instructions

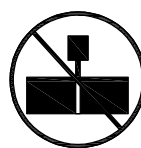




Icons and their uses you will see throughout this manual



You will need to make sure that your assembly is square before tightening your bolts.



This icon warns you to not over tighten your bolts. This is to prevent structural damage and also splintering your wood.



For proper assembly you will need to ensure that your structure is level before proceeding to the next step.



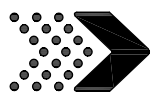
This icon will show you what drill attachments are needed. For this example you will need a Phillips head attachment .



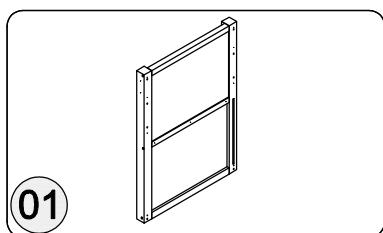
Some steps in the assembly process will require an extra set of hands. Make sure you have a helper available.



This size of the open-end wrench on these icons should correspond to the size of the nut.

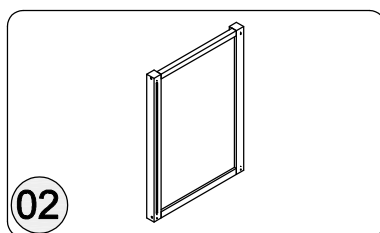


Wood Components (Not to Scale)



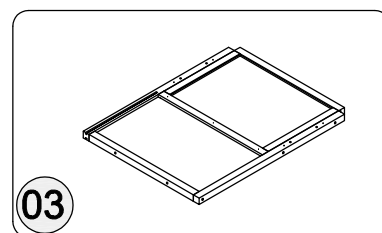
01

Left outer side
Qty: 1



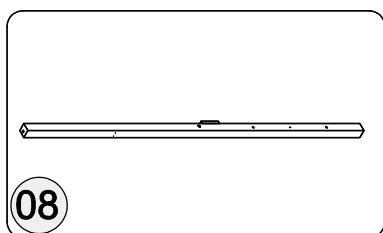
02

Right outer side
Qty: 1



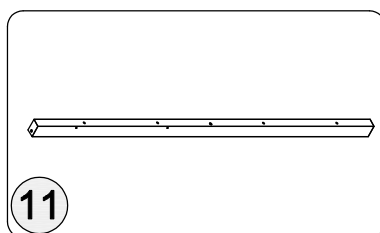
03

Middle Side Frame
Qty: 1



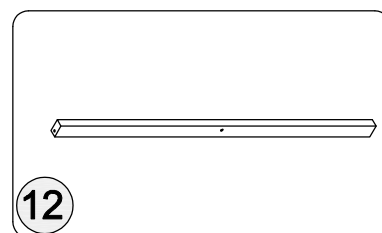
08

Front pull strip
Qty: 1



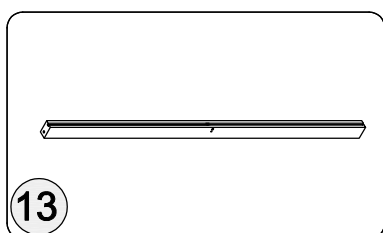
11

Rear pull strip
Qty: 1



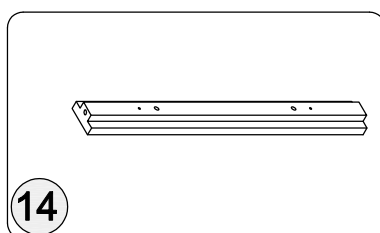
12

Front dropdown menu
Qty: 1



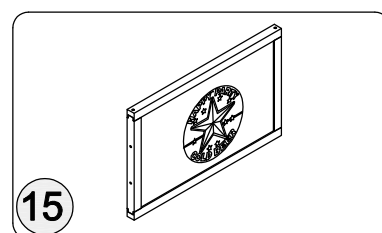
13

Rear dropdown bar
Qty: 1



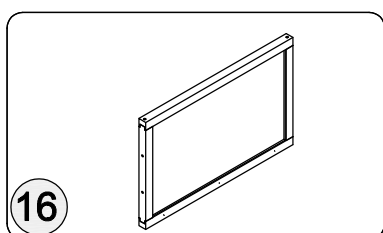
14

Bottom pull strip
Qty: 1



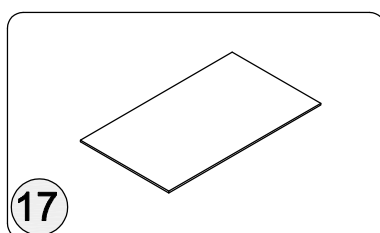
15

front frame
Qty: 1



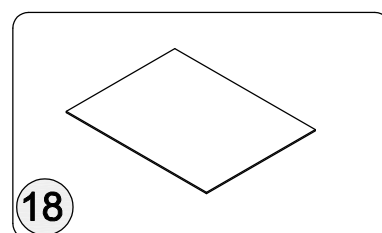
16

Rear frame
Qty: 1



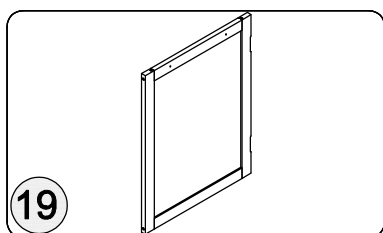
17

Left backboard
Qty: 1



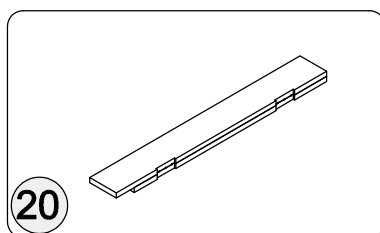
18

Right backboard
Qty: 1



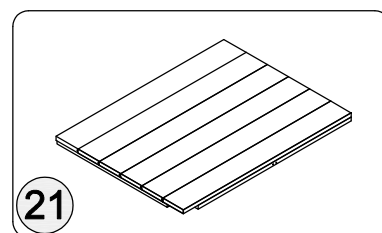
19

door panel
Qty: 1



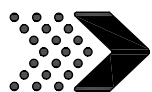
20

Next article
Qty: 1

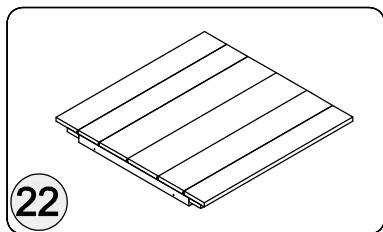


21

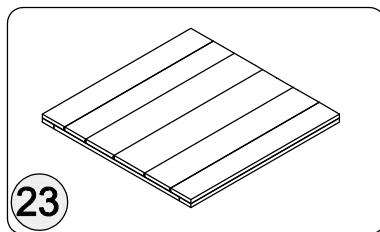
Left panel
Qty: 1



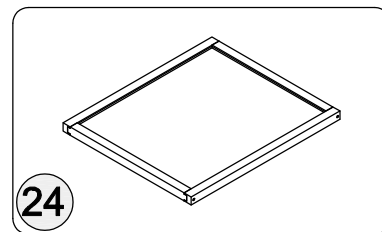
Wood Components (Not to Scale)



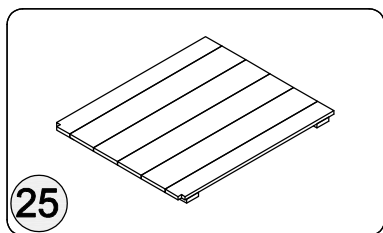
Middle panel
Qty: 1



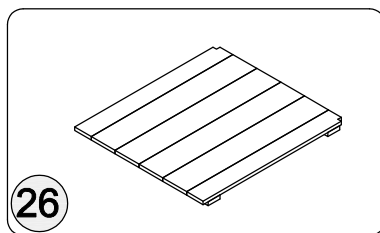
Right panel
Qty: 1



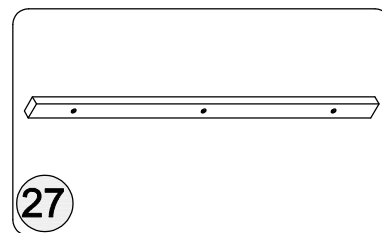
insole
Qty: 1



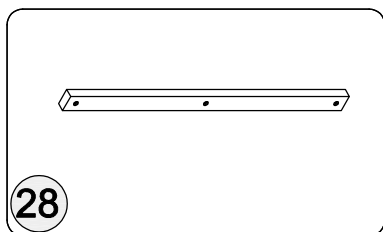
Left floor panel
Qty: 1



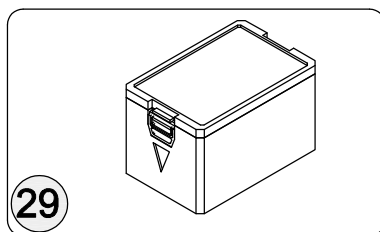
Right floor panel
Qty: 1



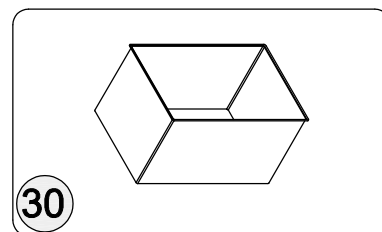
support strip
Qty: 2



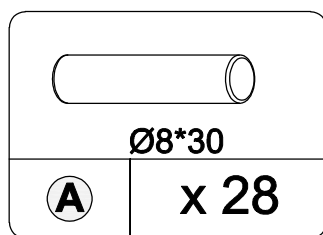
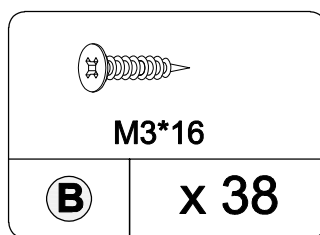
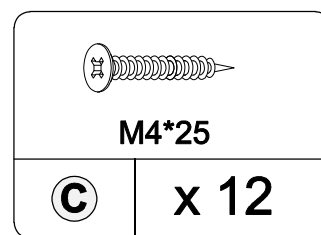
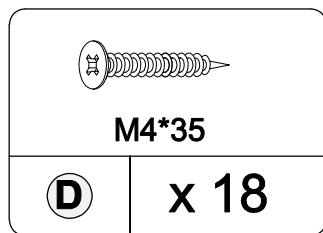
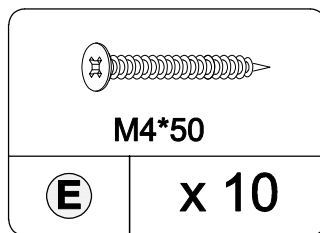
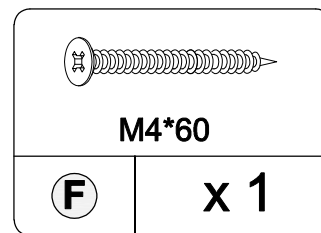
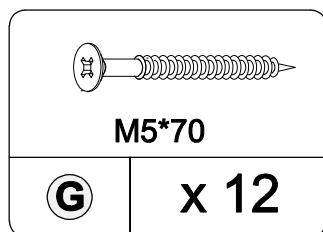
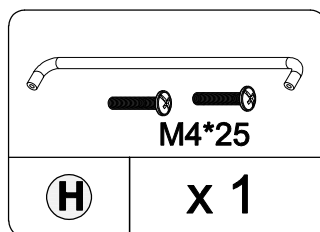
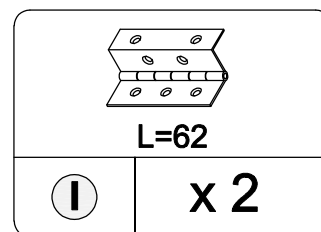
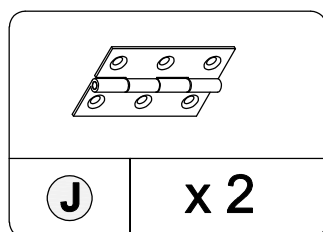
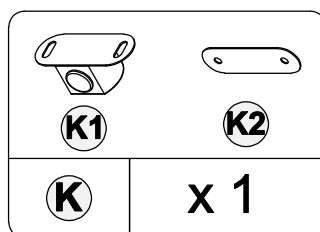
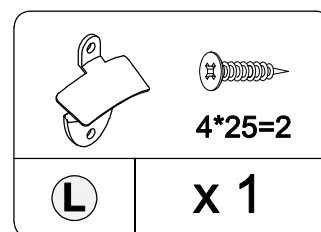
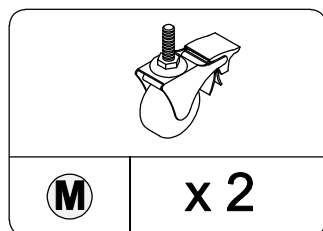
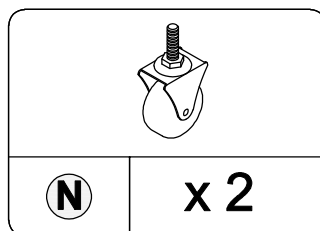
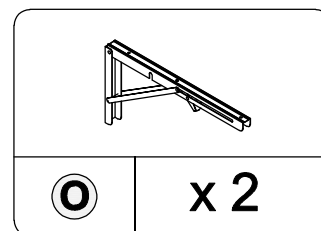
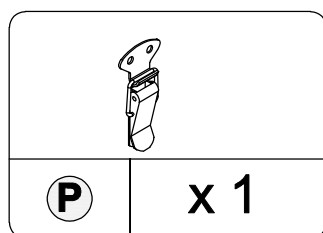
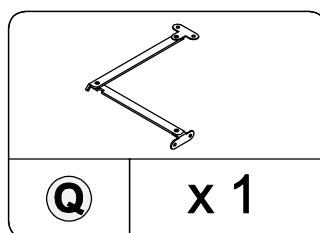
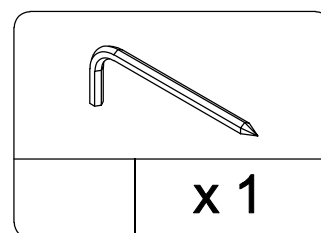
Side support strip
Qty: 2

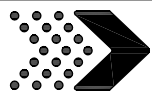


Insulated box
Qty: 1

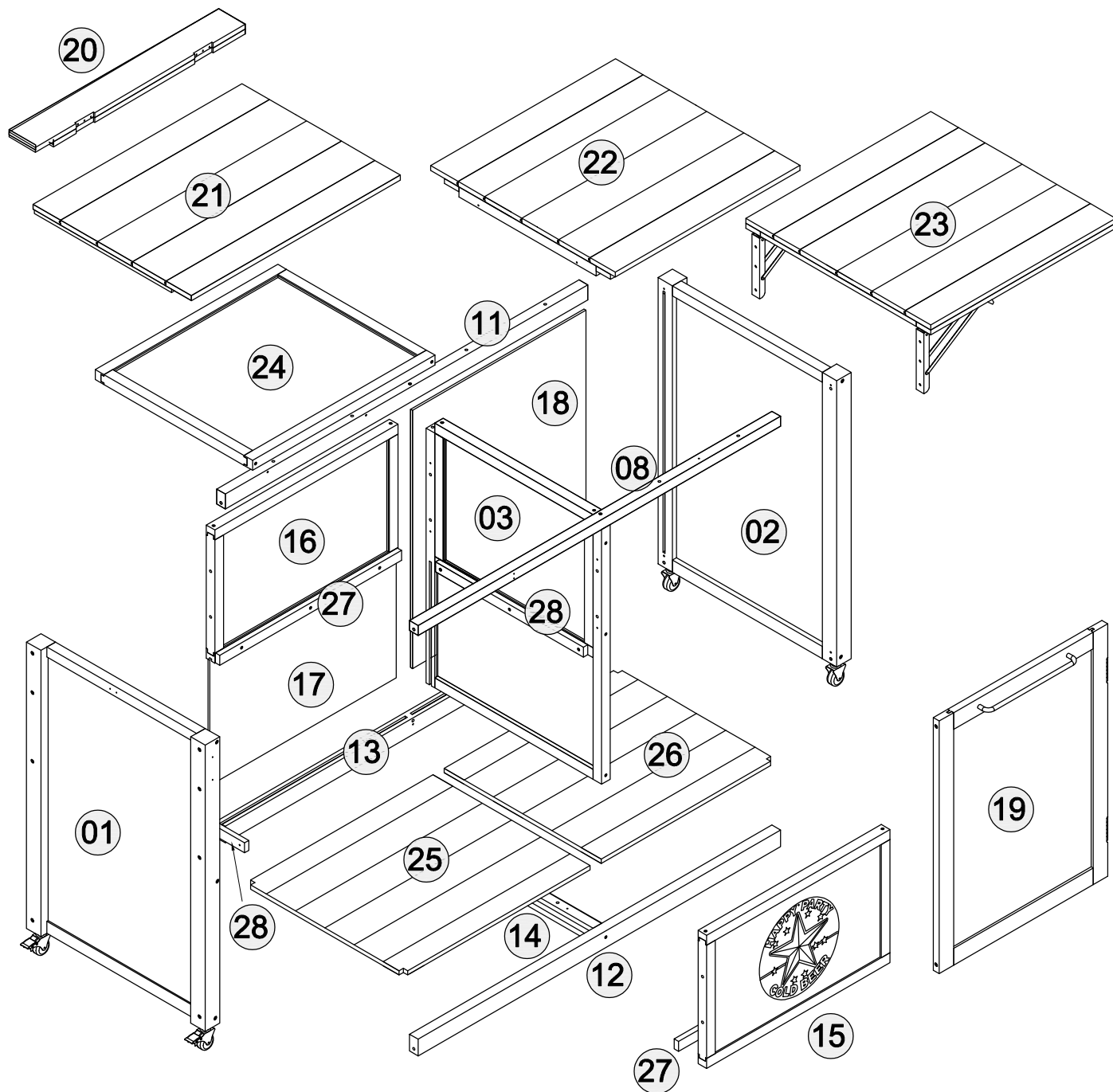


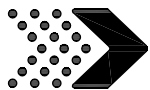
Insulated bag
Qty: 1

Hardware Components

Wooden tenons

Screw

Screw

Screw

Screw

Screw

Screw

door handle

Hinge

Regular hinge

Door stopper

Bottle opener+Screw(Black)

Brake caster

Caster

Foldable stand

Hook buckle

Support bracket

Hex key



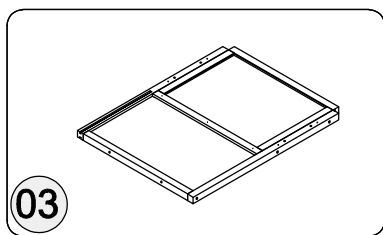
Exploded drawing



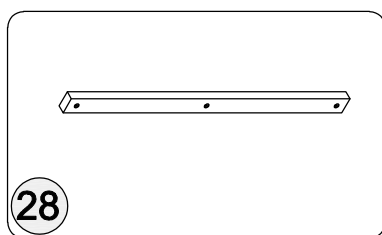


Installation of bracket

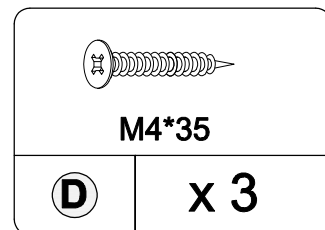
Step 1



03
Middle Side Frame
Qty: 1



28
Side support strip
Qty: 1

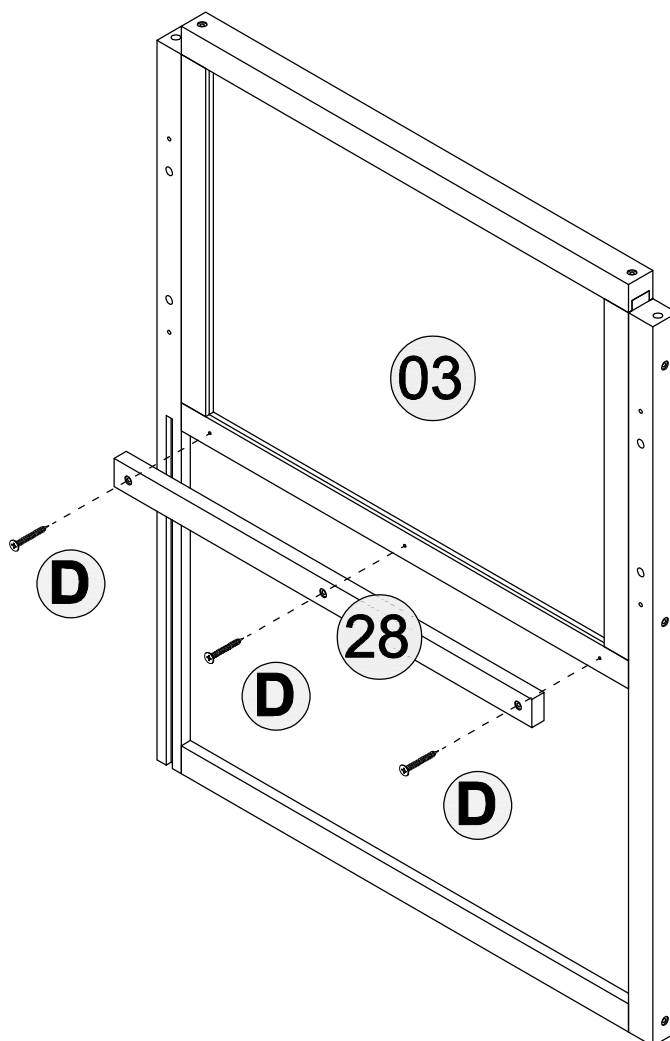


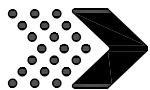
D

M4*35

x 3

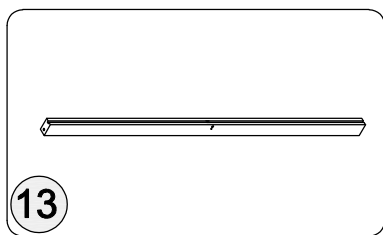
1. Use hardware D to pass through component 28 and install it towards the lead hole



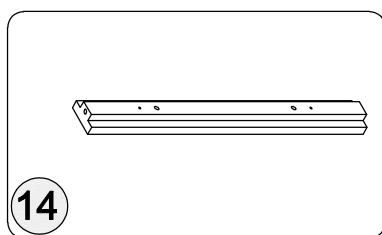


Rear dropdown bar installation

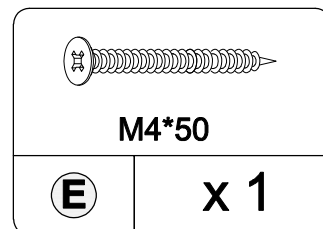
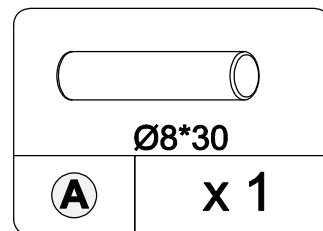
Step 2



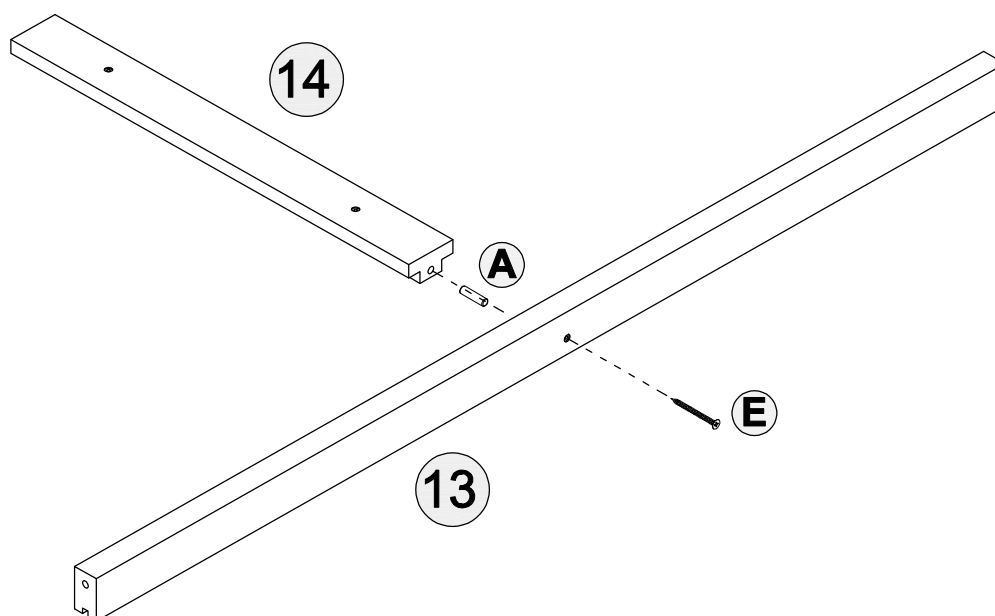
13
Rear dropdown bar
Qty: 1

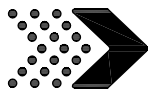


14
Bottom pull strip
Qty: 1



1. Connect with hardware A first, then install with hardware E





Ø8*30

A

x 2

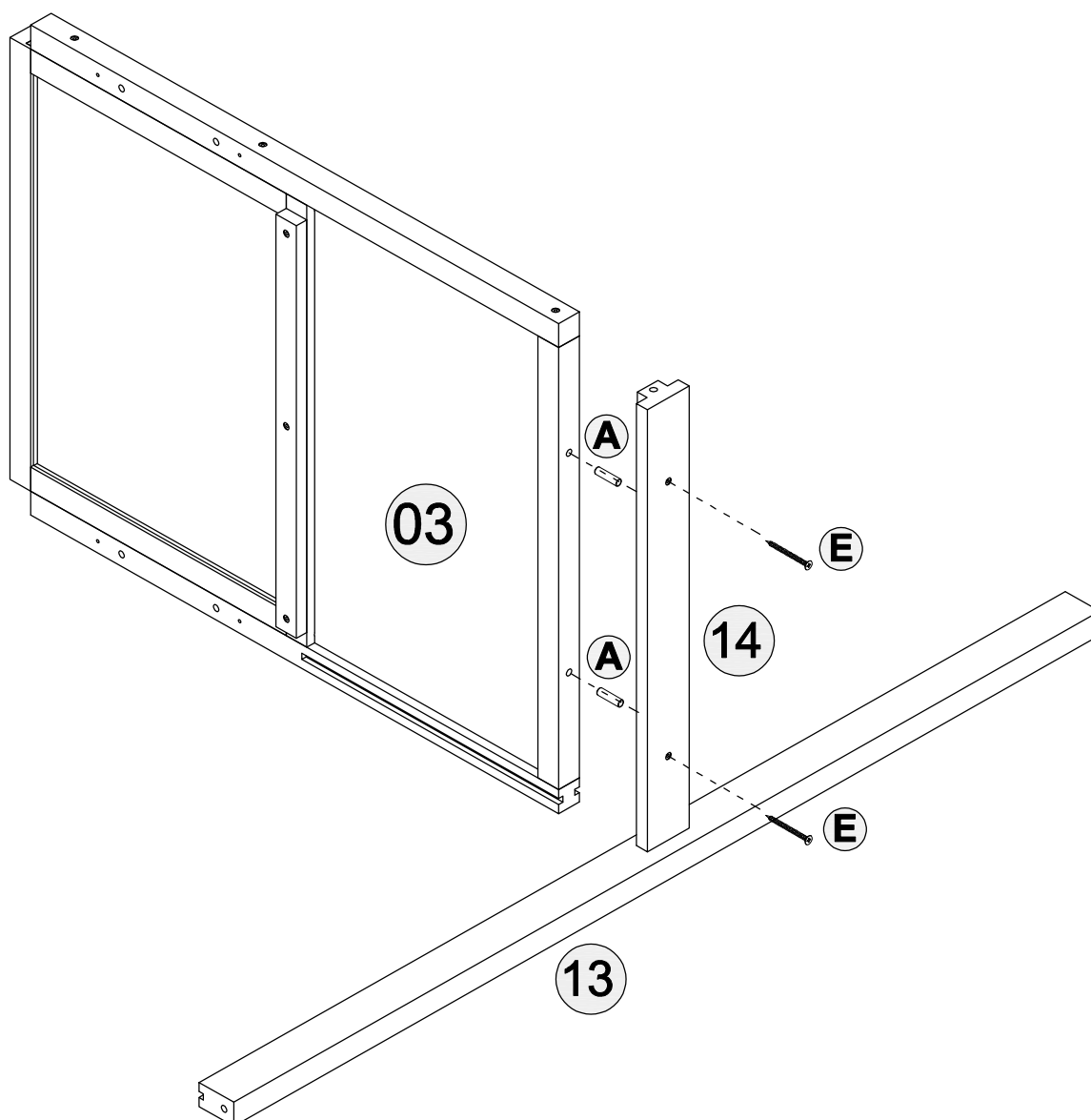


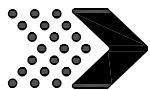
M4*50

E

x 2

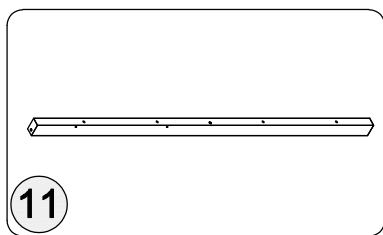
1. Connect with hardware A first, then install with hardware E





Rear pull strip installation

Step 4



Rear pull strip
Qty: 1



Ø8*30

A

x 1

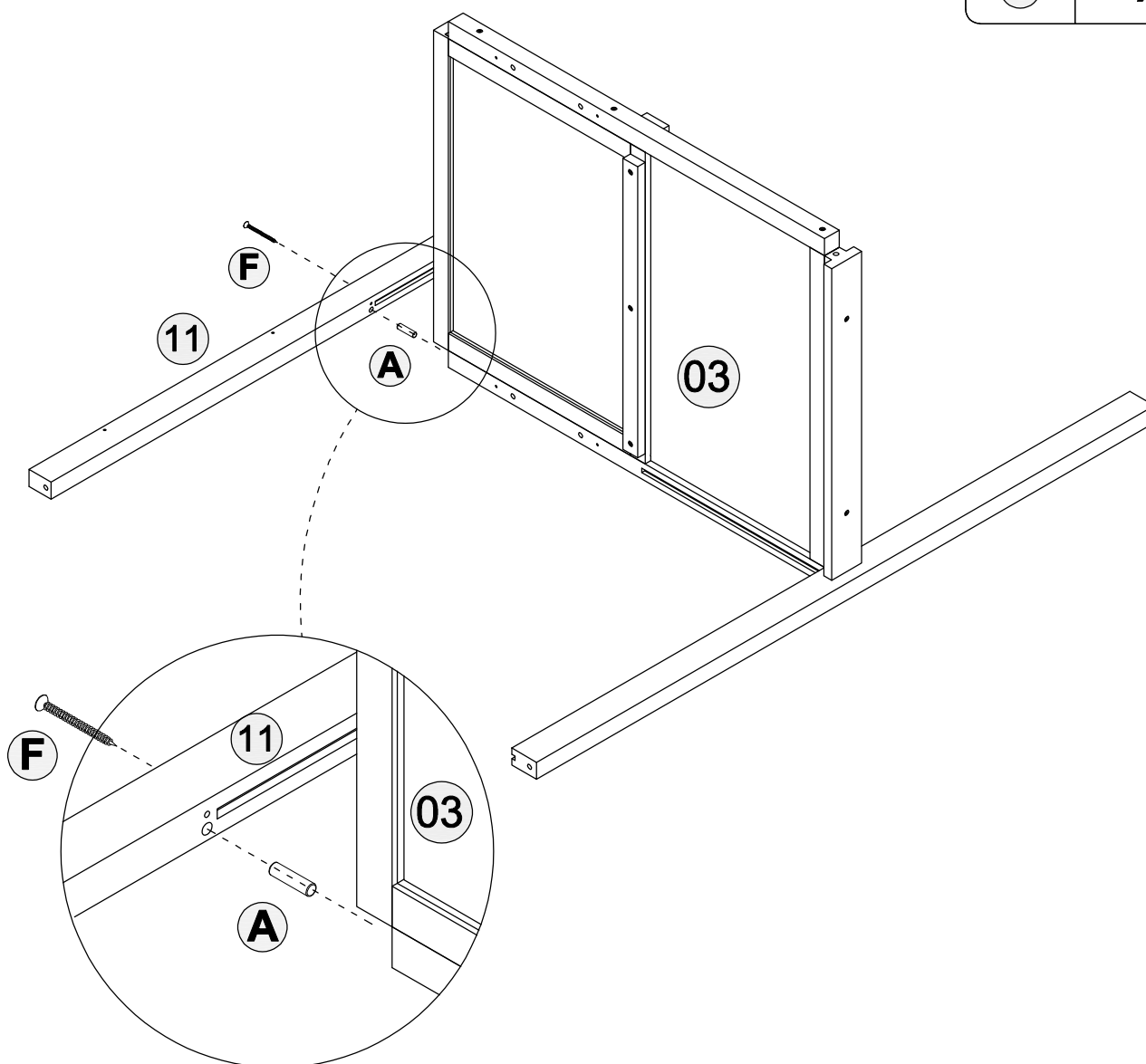


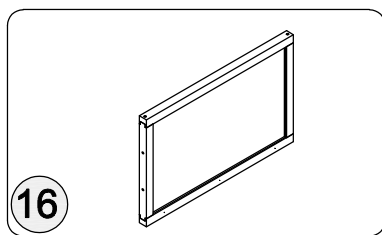
M4*60

F

x 1

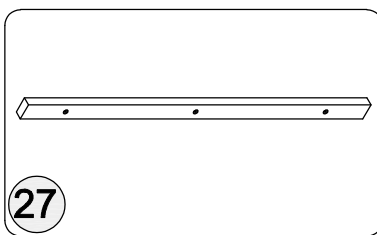
1. Connect with hardware A first, then install with hardware F





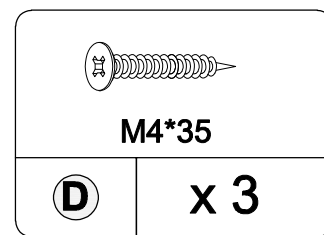
Rear frame

Qty: 1

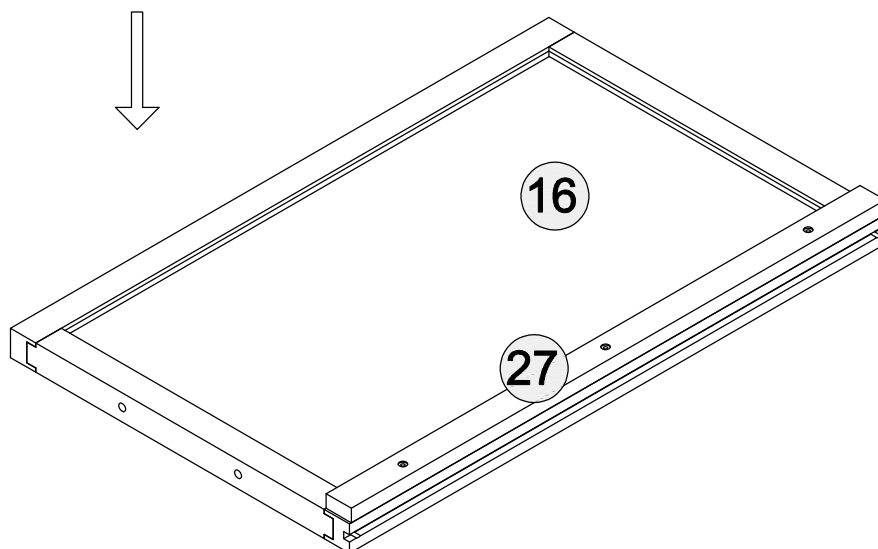
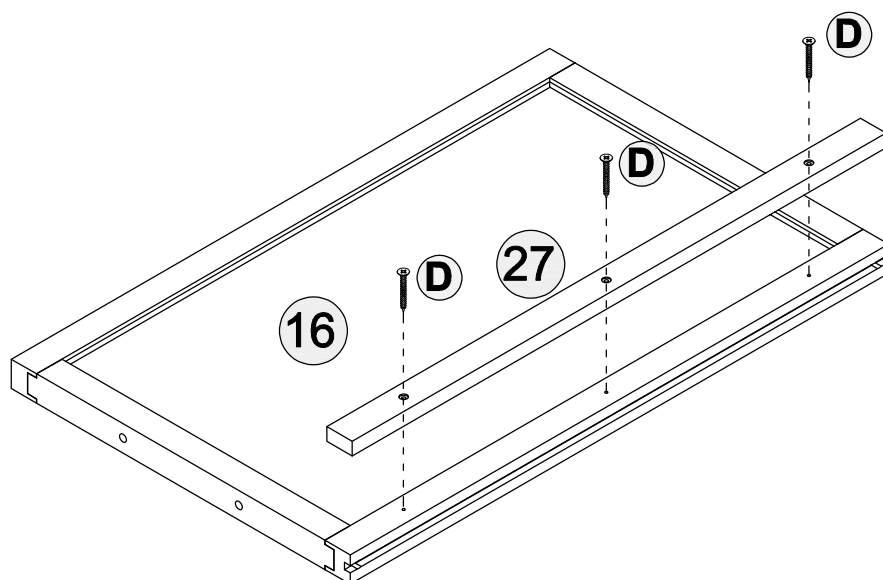


support strip

Qty: 1



1. Use hardware D to pass through component 27 and install it towards the lead hole



1. Connect with hardware A first, then install with hardware D



Ø8*30

A

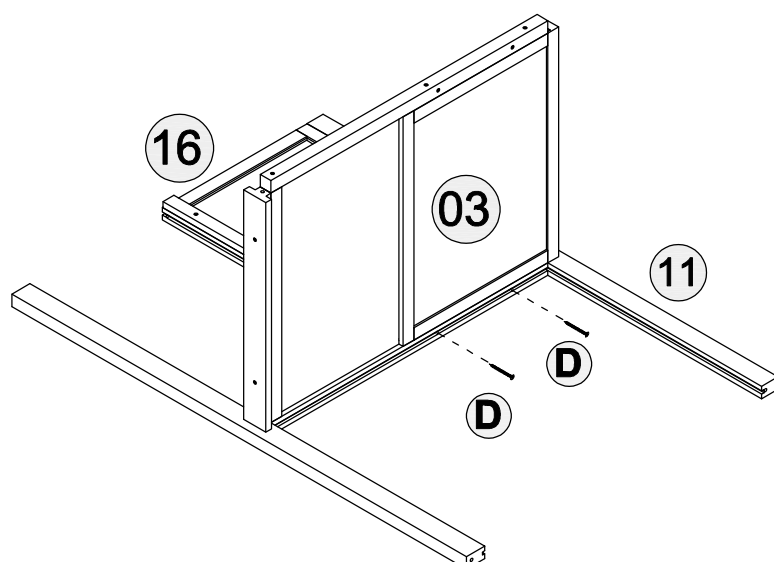
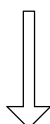
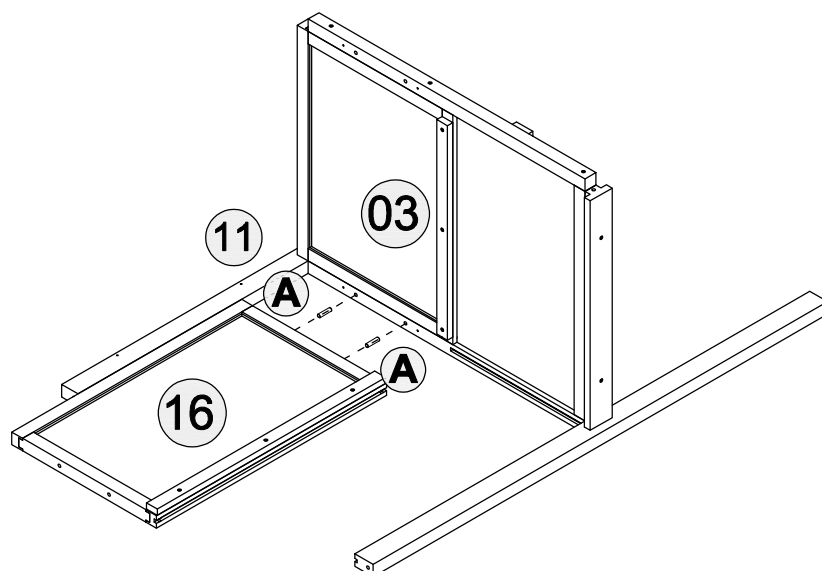
x 2

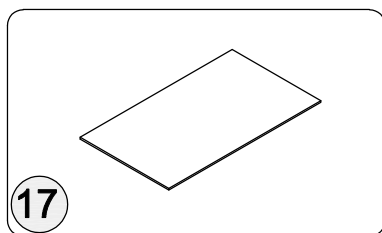


M4*35

D

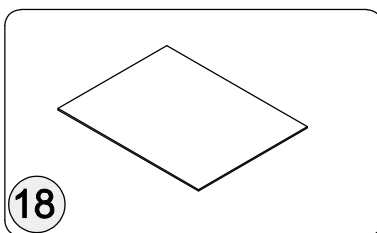
x 2





17

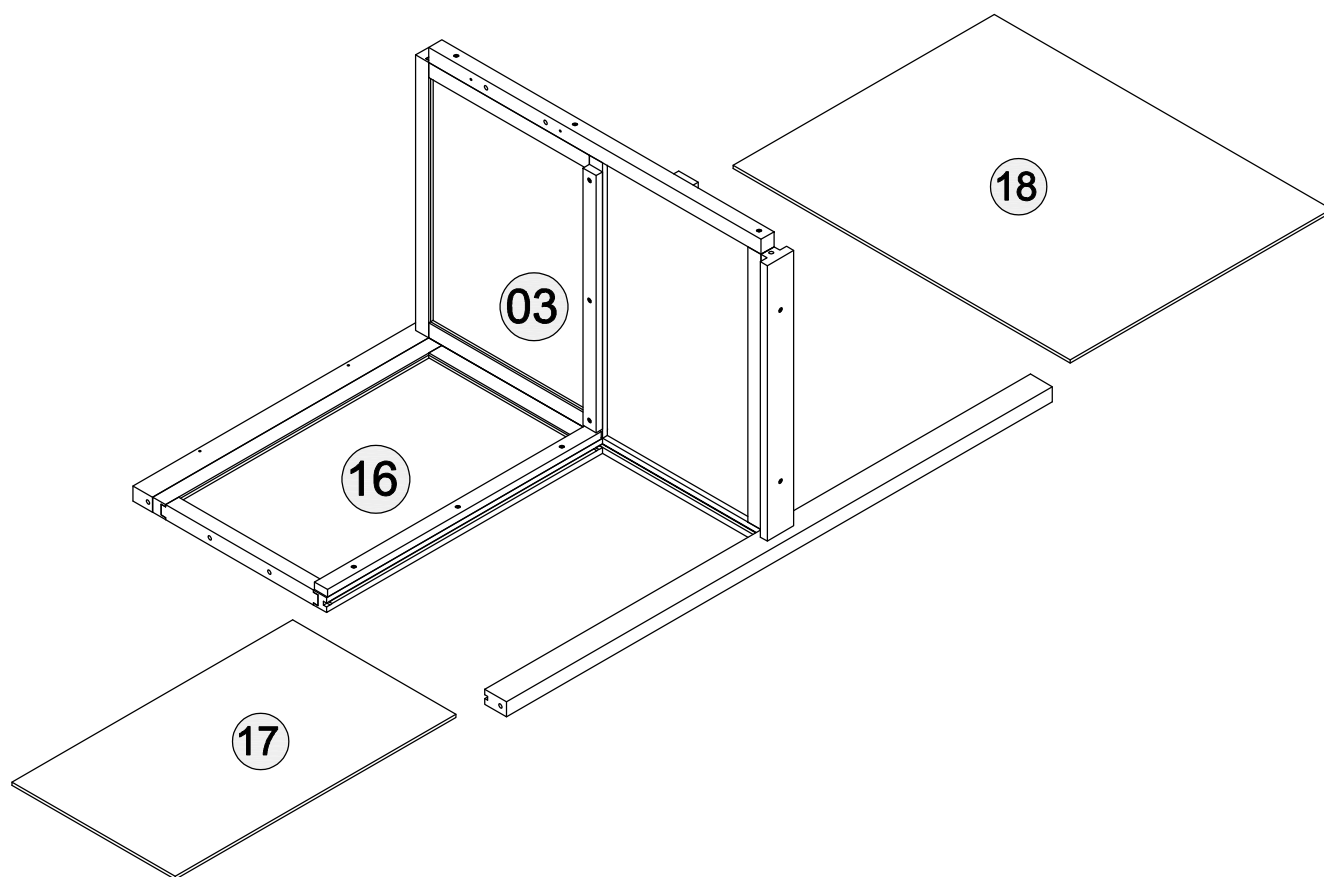
Left backboard
Qty: 1

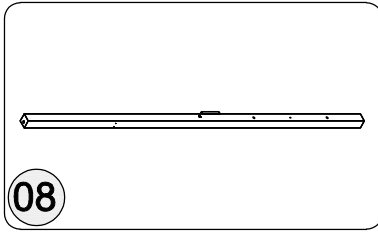
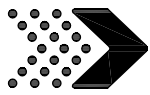


18

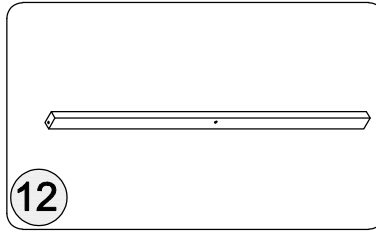
Right backboard
Qty: 1

1. Place panels 17 and 18 into the slots respectively

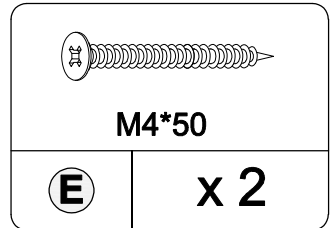
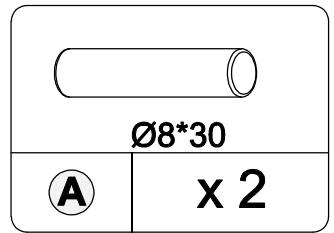




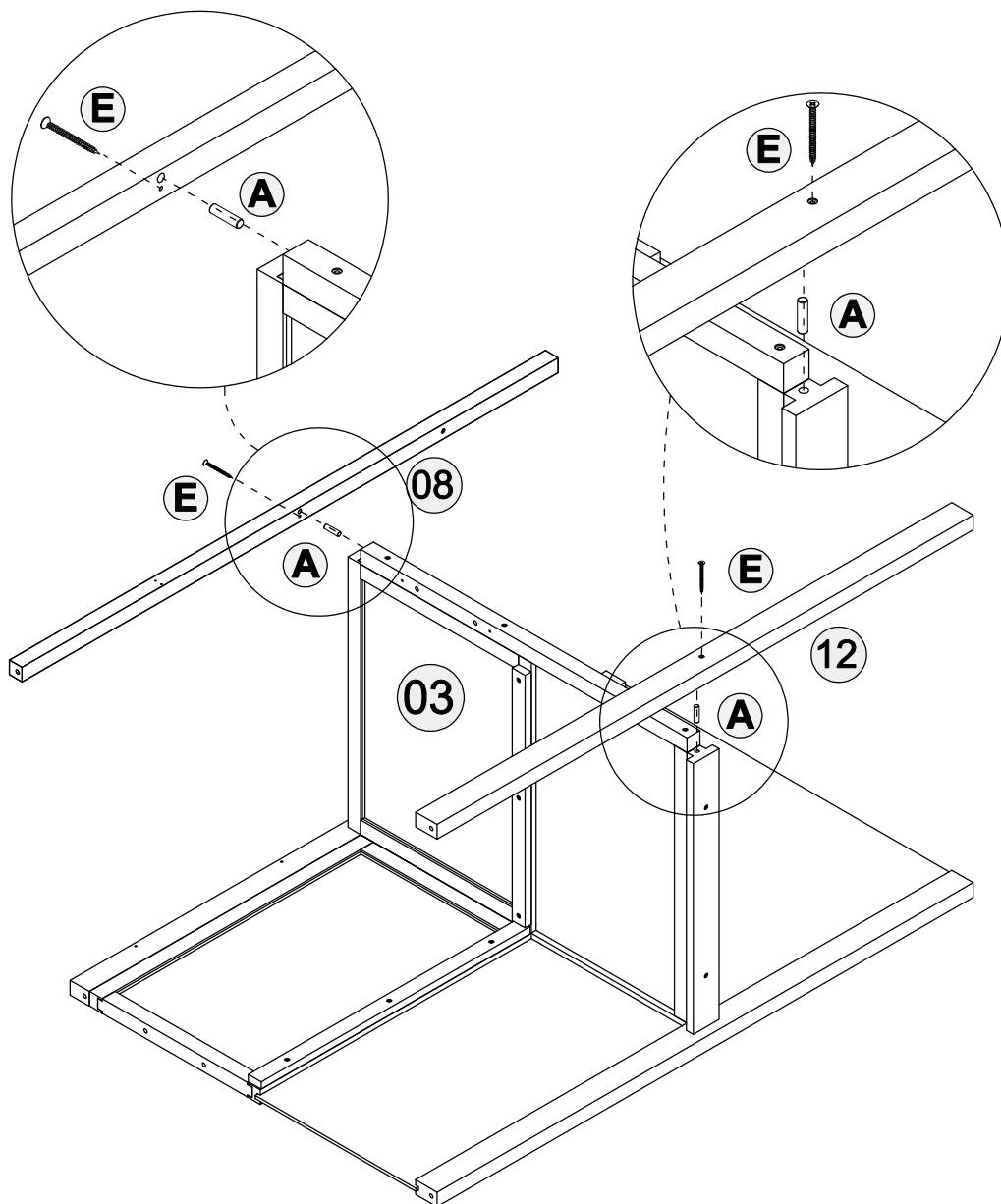
Front pull strip
Qty: 1

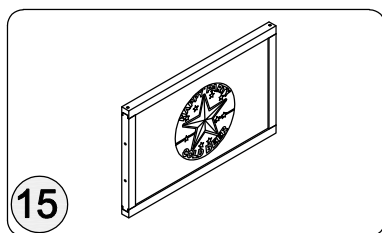


Front dropdown menu
Qty: 1



1. Connect with hardware A first, then install with hardware E

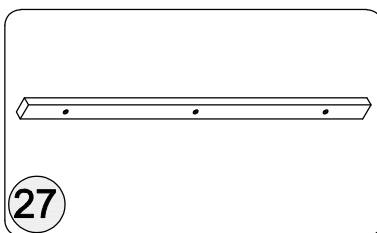




15

front frame

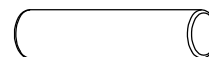
Qty: 1



27

support strip

Qty: 1



Ø8*30

A

x 2



M4*50

E

x 2

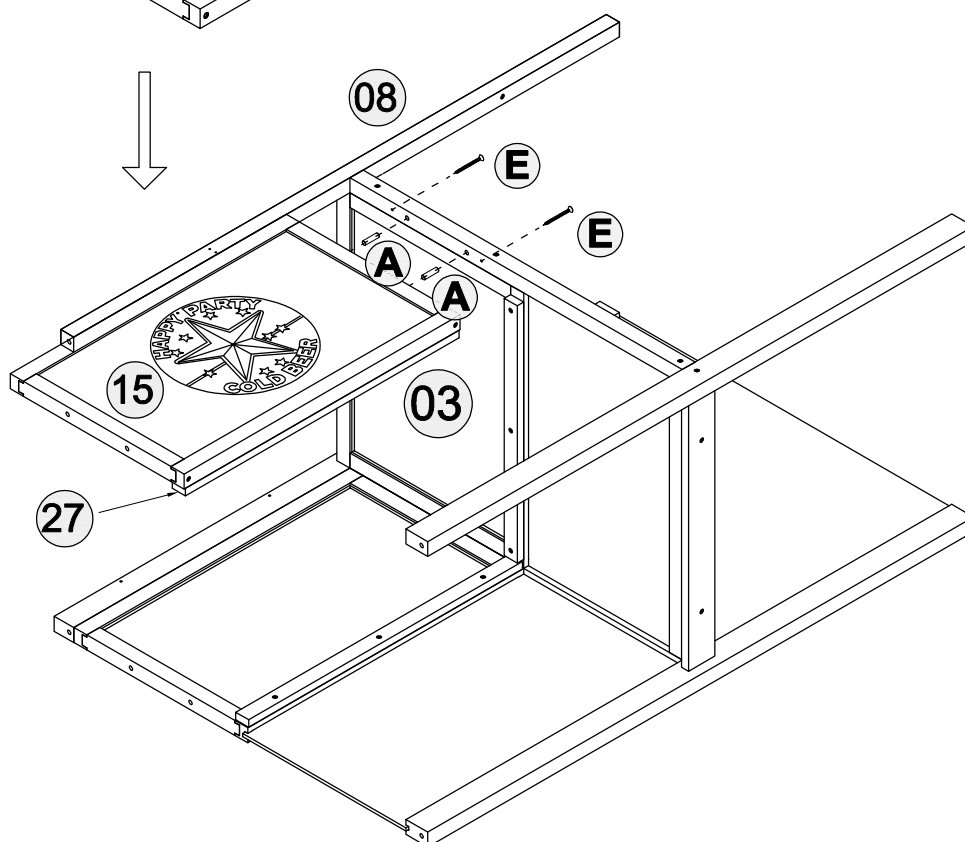
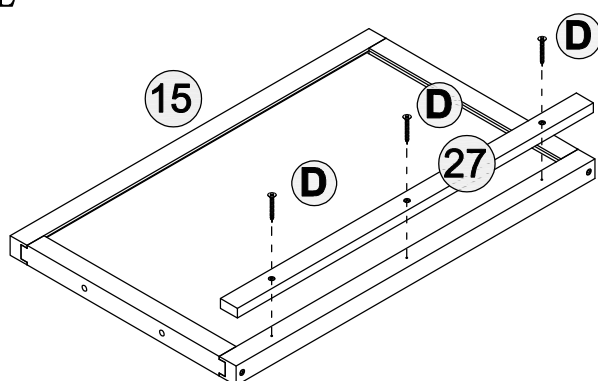


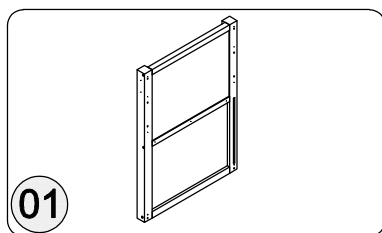
M4*35

D

x 3

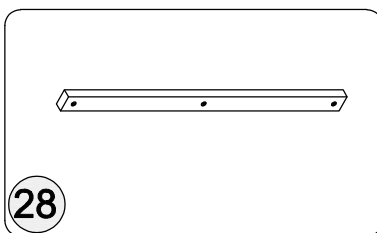
1. Use hardware D to pass through component 27 and install it towards the lead hole
2. Connect with hardware A first, then install with hardware E





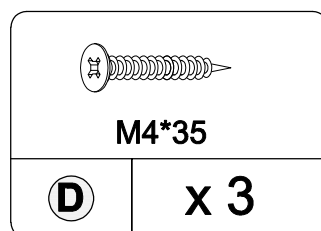
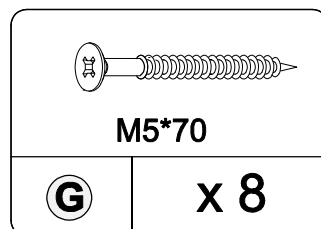
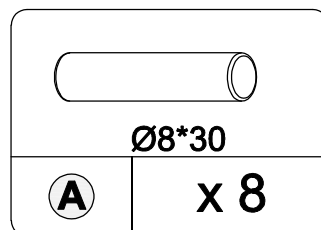
01

Left outer side
Qty: 1

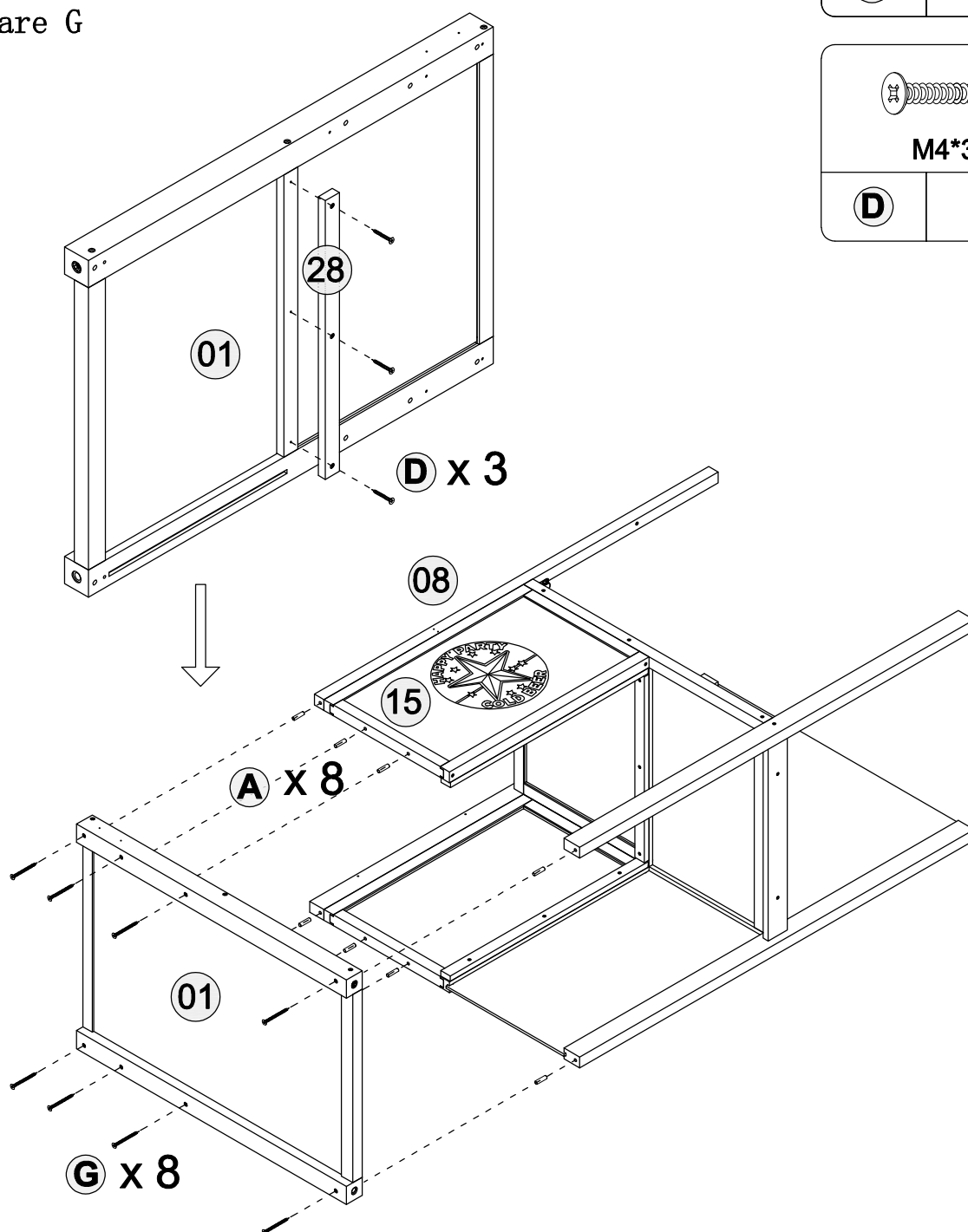


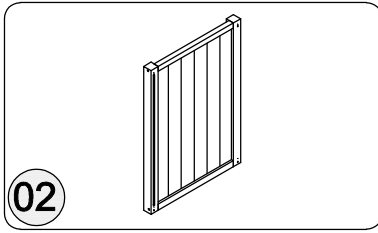
28

Side support strip
Qty: 1



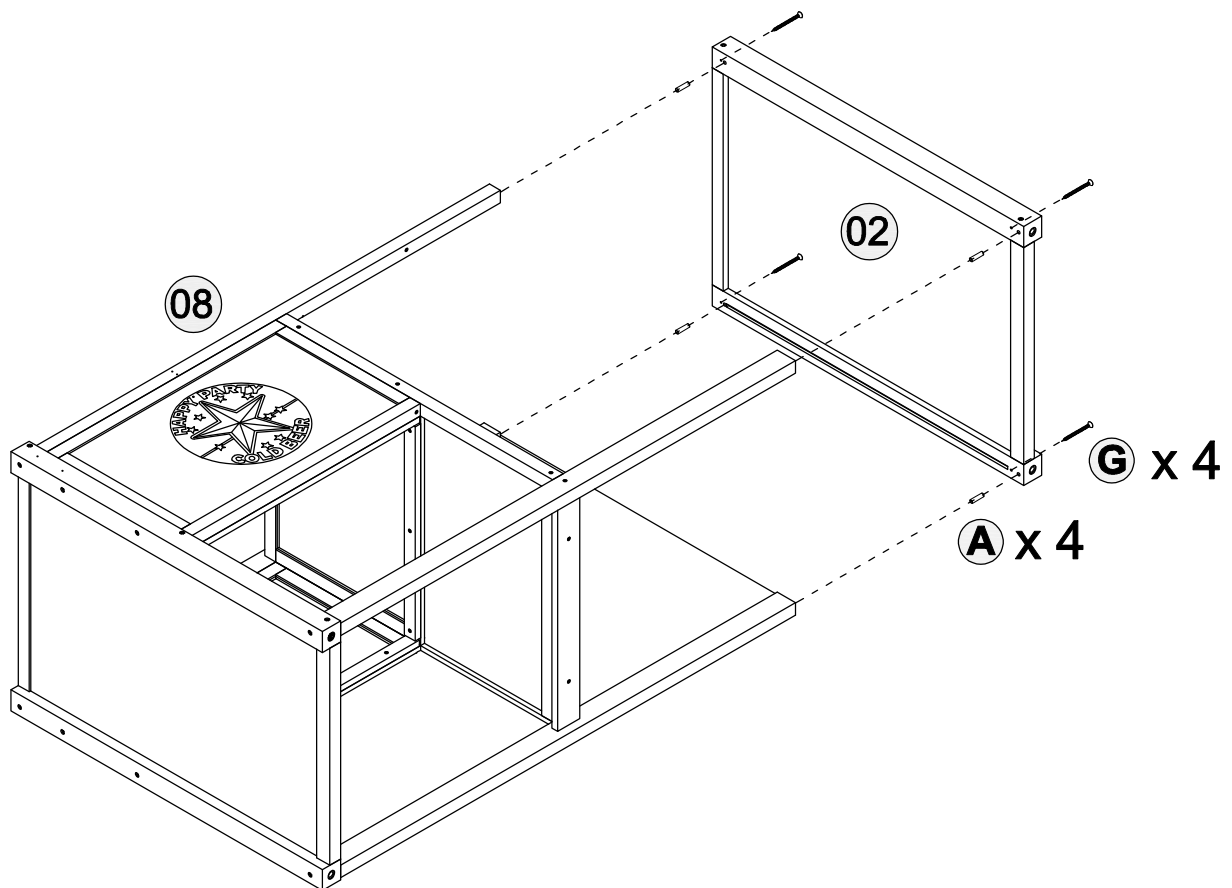
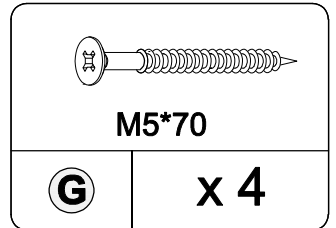
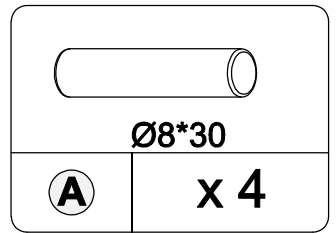
1. Use hardware D to pass through component 28 and install it towards the lead hole
2. Connect with hardware A first, then install with hardware G



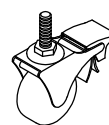


Right outer side
Qty: 1

1. Connect with hardware A first, then install with hardware G



1. Hardware N is installed on the back foot, and hardware M is installed on the front foot, rotating clockwise for installation



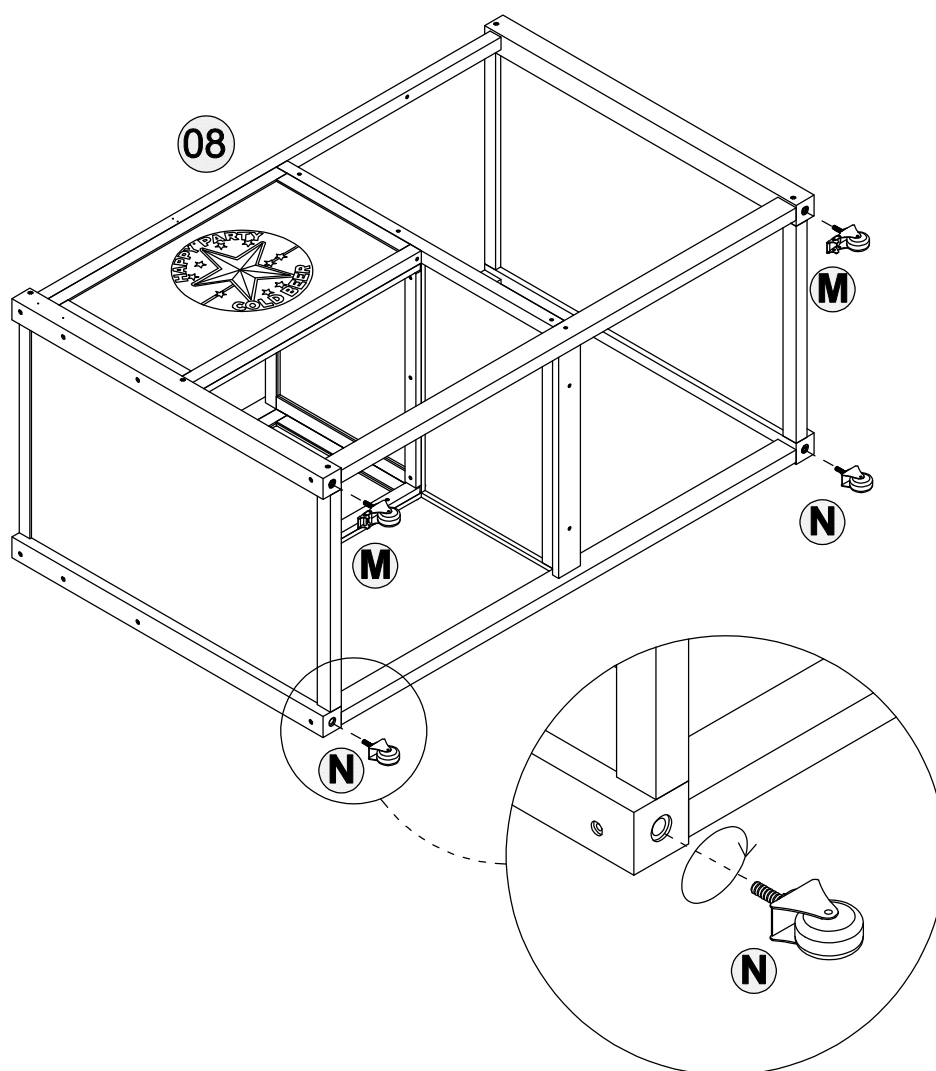
M

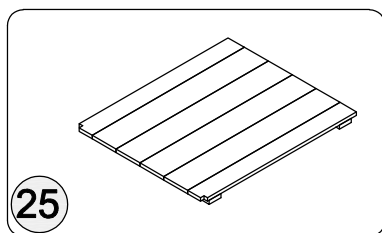
x 2



N

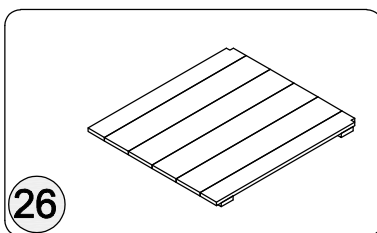
x 2





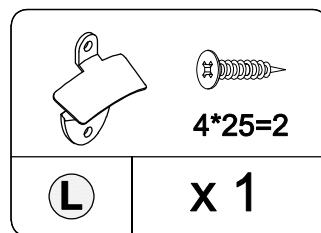
25

Left floor panel
Qty: 1

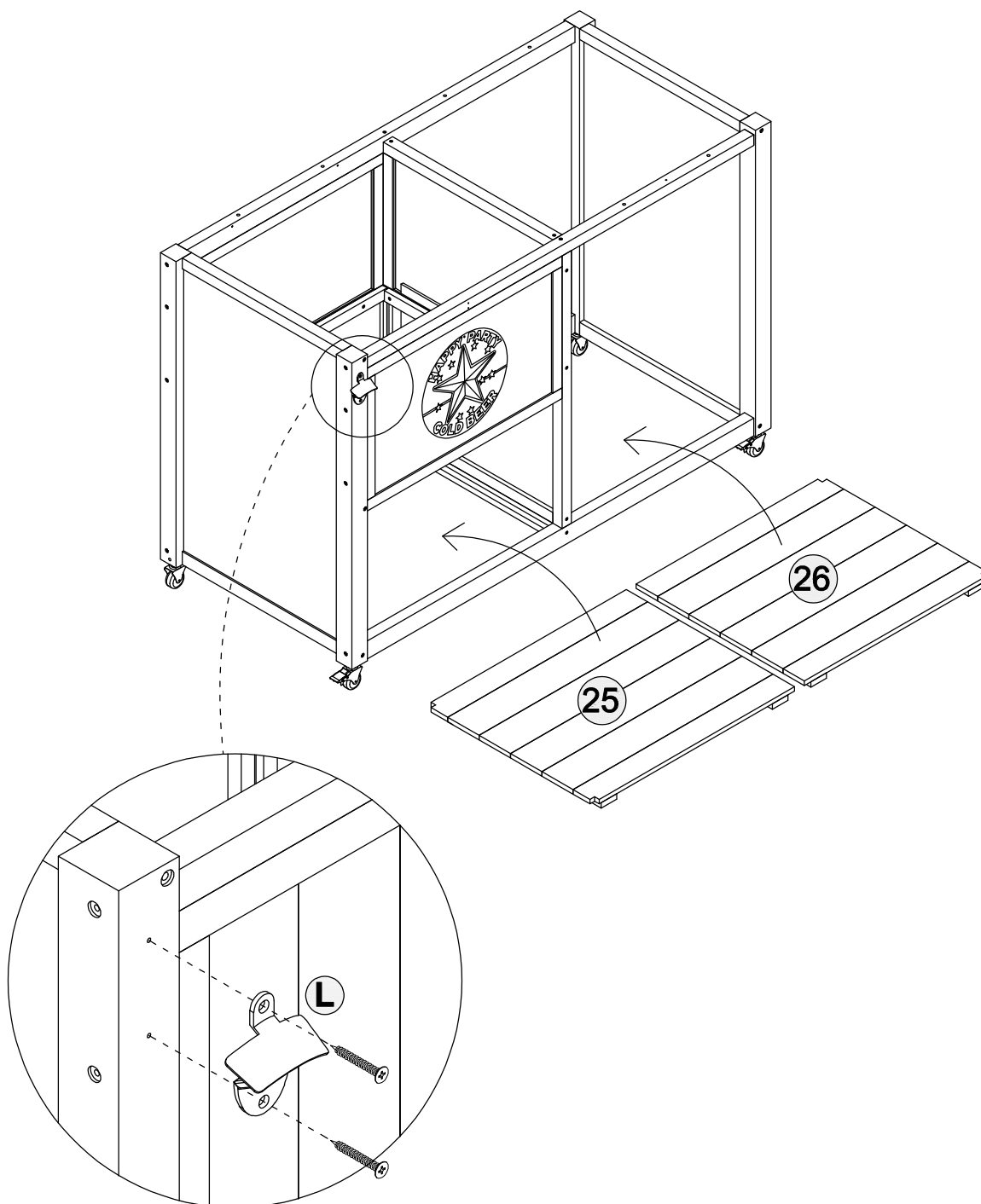


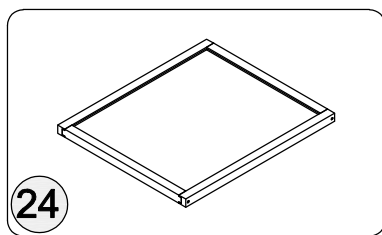
26

Right floor panel
Qty: 1



1. Place panels 25 and 26 in their respective positions

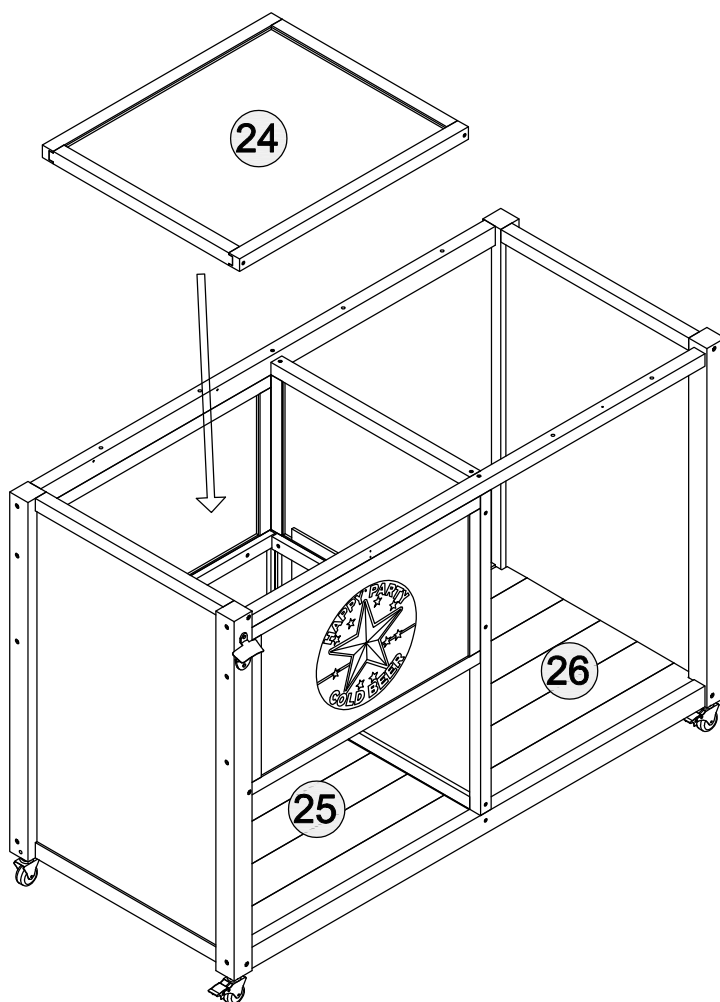


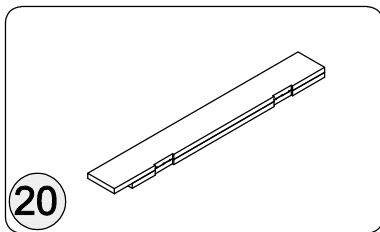
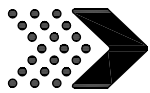


insole

Qty: 1

1. Place panel 24 inside and lay it flat

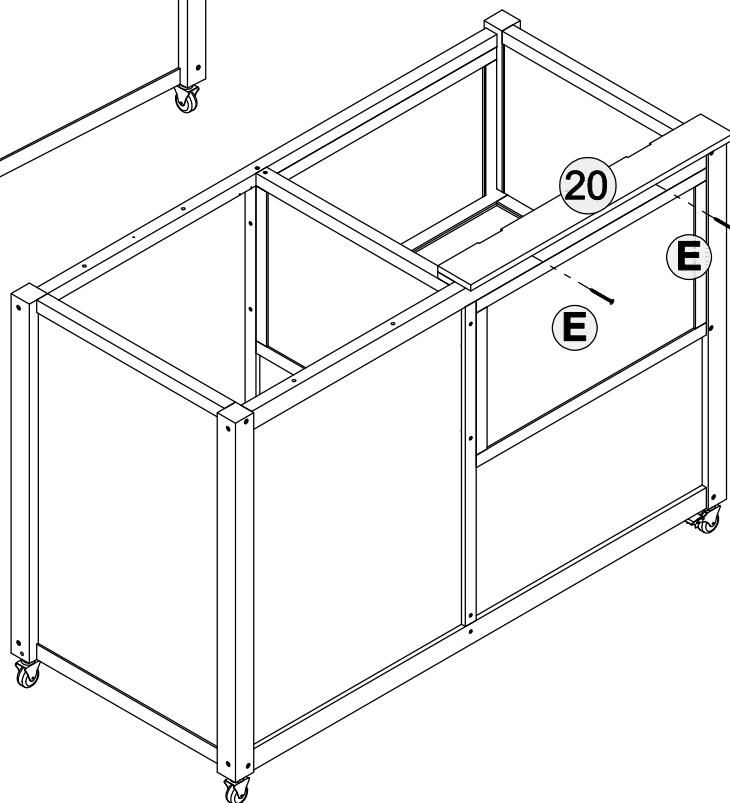
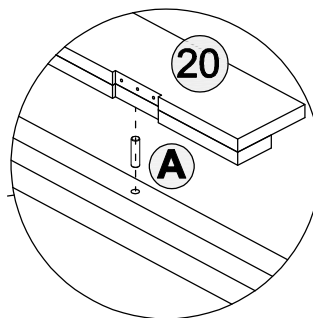
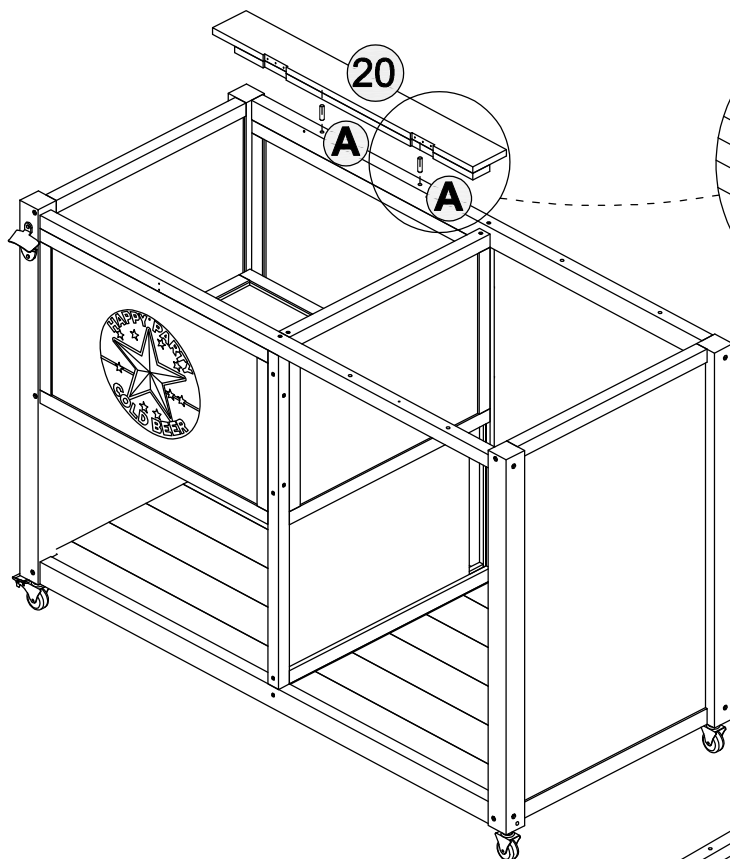
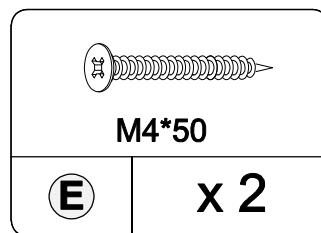
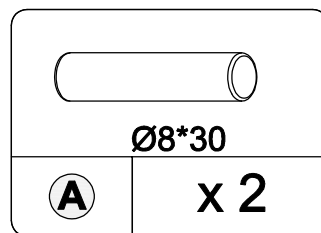


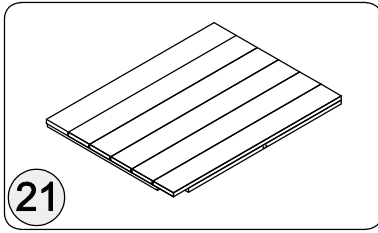


Next article

Qty: 1

1. Connect with hardware A first, then install with hardware E

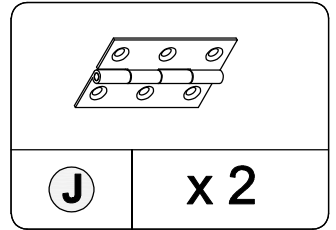




21

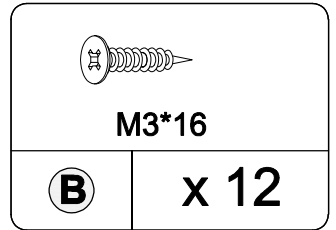
Left panel

Qty: 1



J

x 2



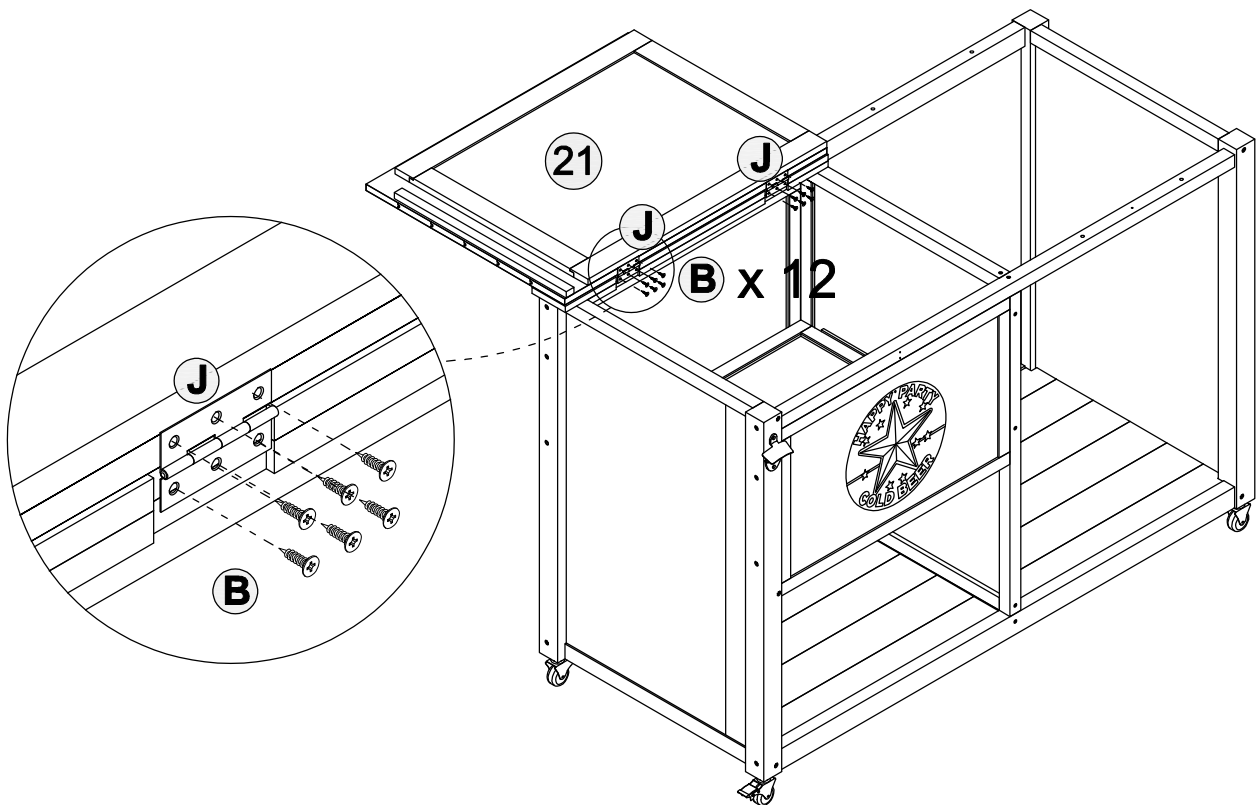
M3*16

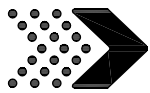
B

x 12

1. Pre-install the hardware B for the pilot hole, and then install the other holes of the hardware B.

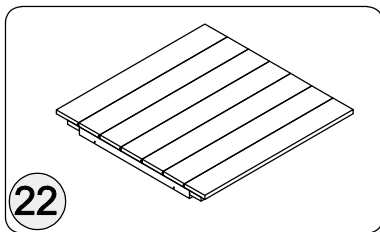
⚠ 2. Please note that the hole positions of the pilot holes must be aligned



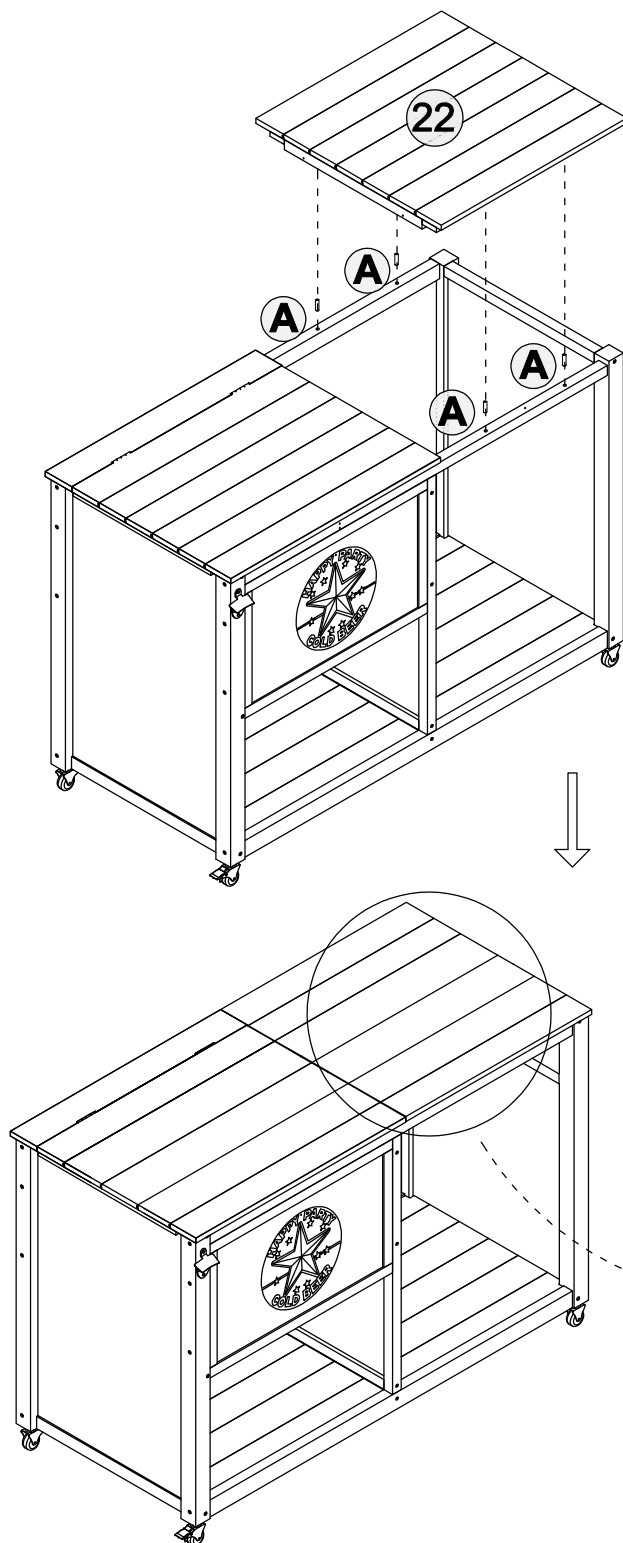
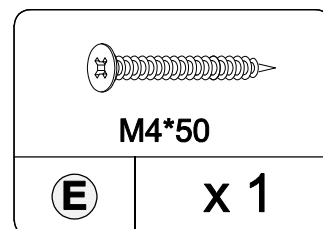
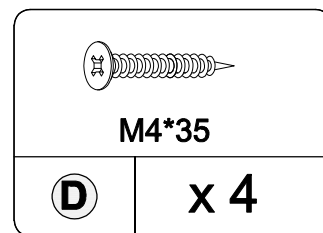
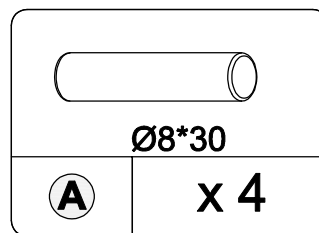


Middle panel installation

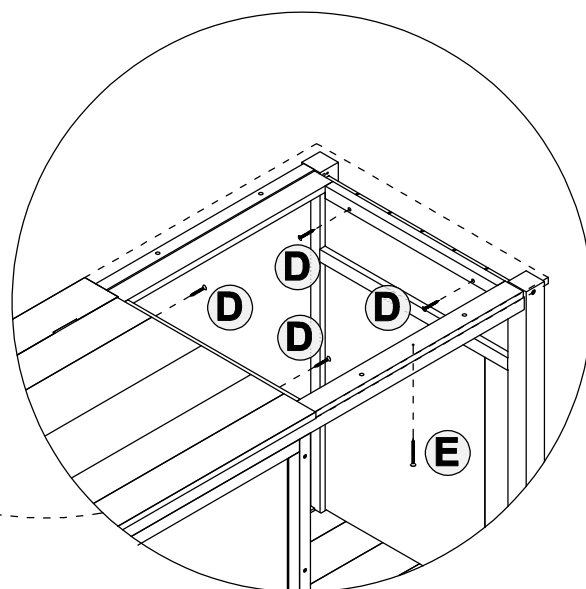
Step 17

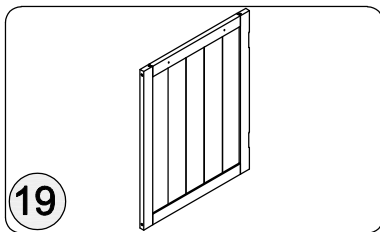


Middle panel
Qty: 1



1. Connect with hardware A first,
then install with hardware
D, E





door panel

Qty: 1

1. Pre-install the hardware B for the pilot hole, and then install the other holes of the hardware B.

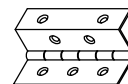
⚠ 2. Please note that the hole positions of the pilot holes must be aligned



M3*16

B

x 8



L=62

I

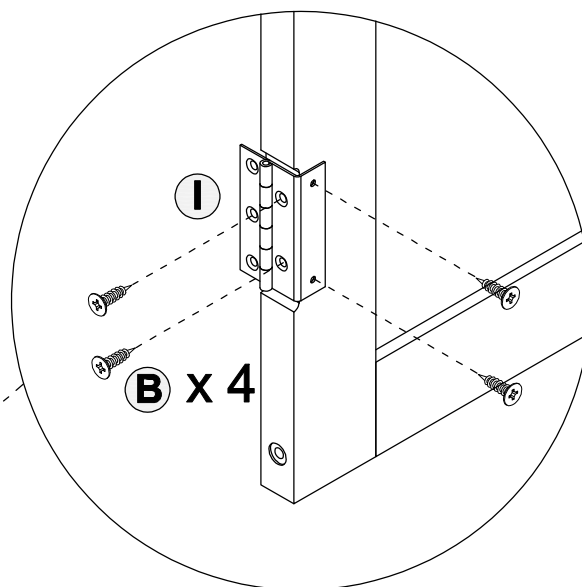
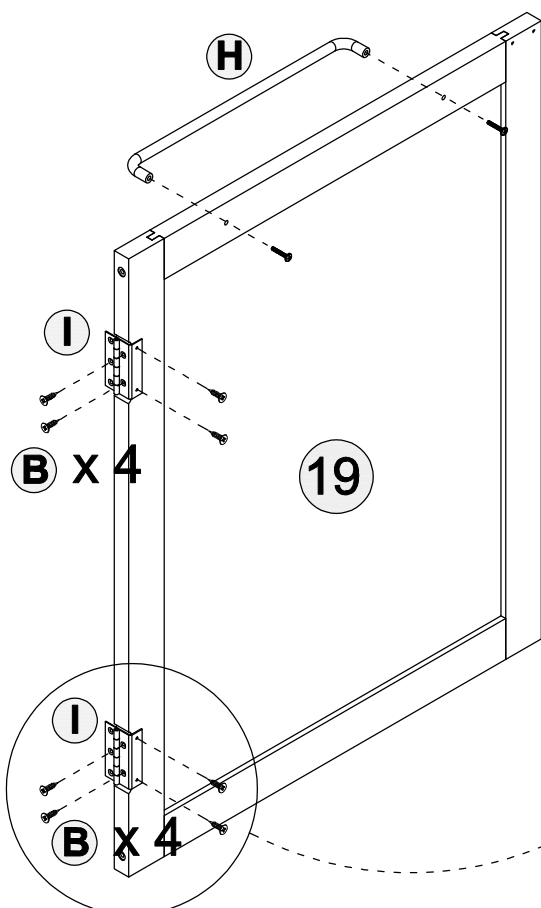
x 2

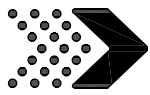


M4*25

H

x 1





1. Pre-install the hardware B for the pilot hole, and then install the other holes of the hardware B.

⚠ 2. Please note that the hole positions of the pilot holes must be aligned



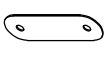
M3*16

B

x 10



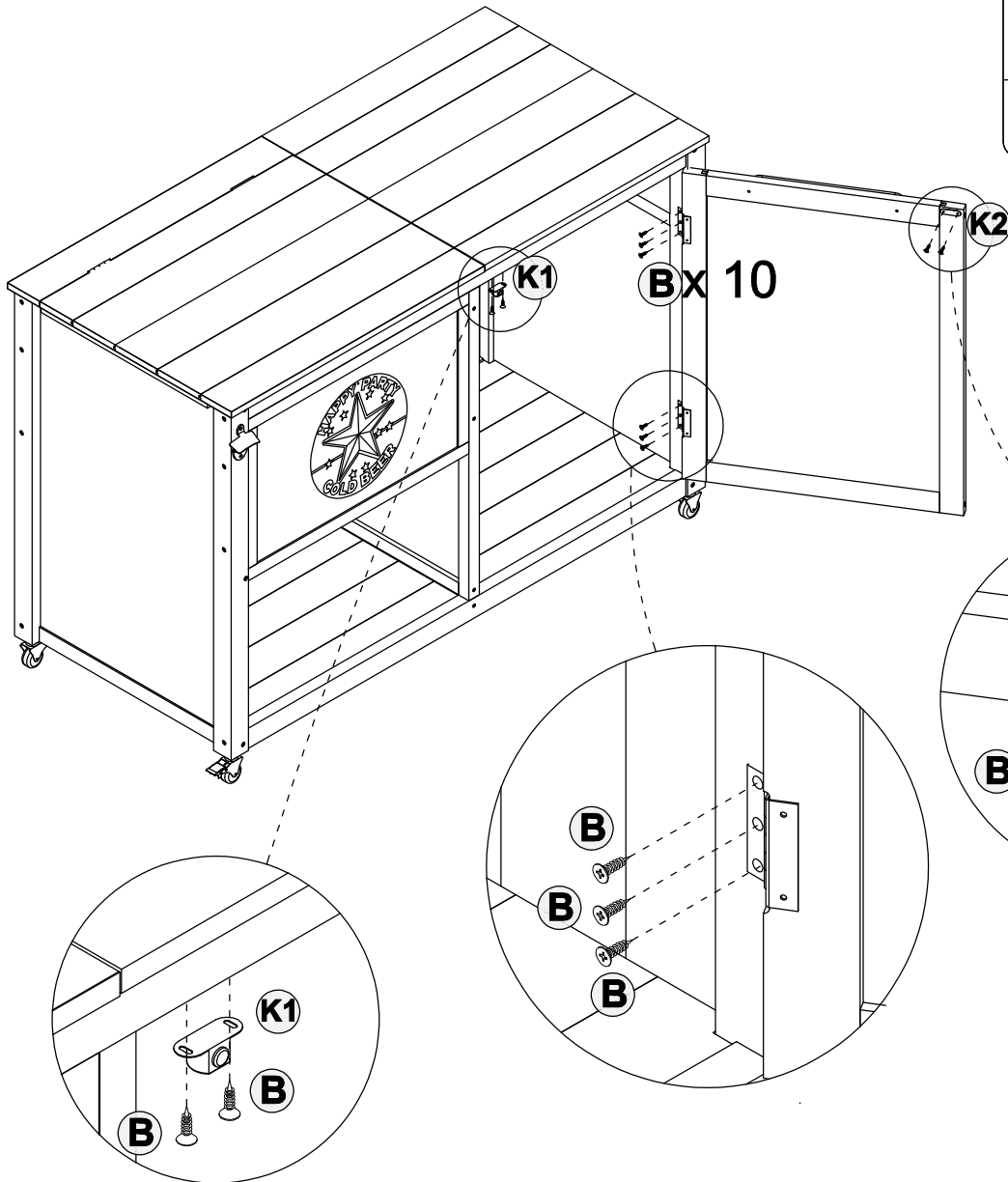
K1

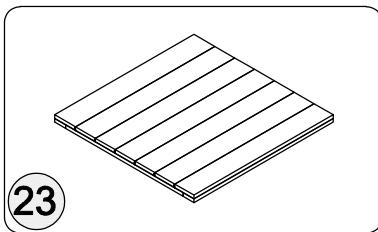
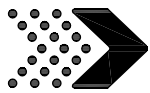


K2

K

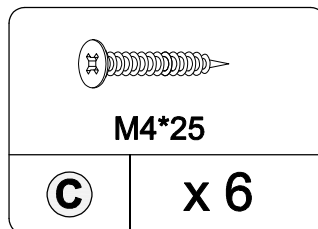
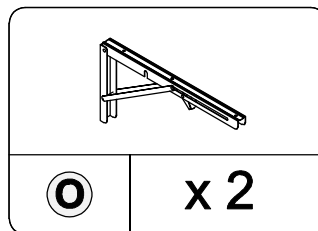
x 1





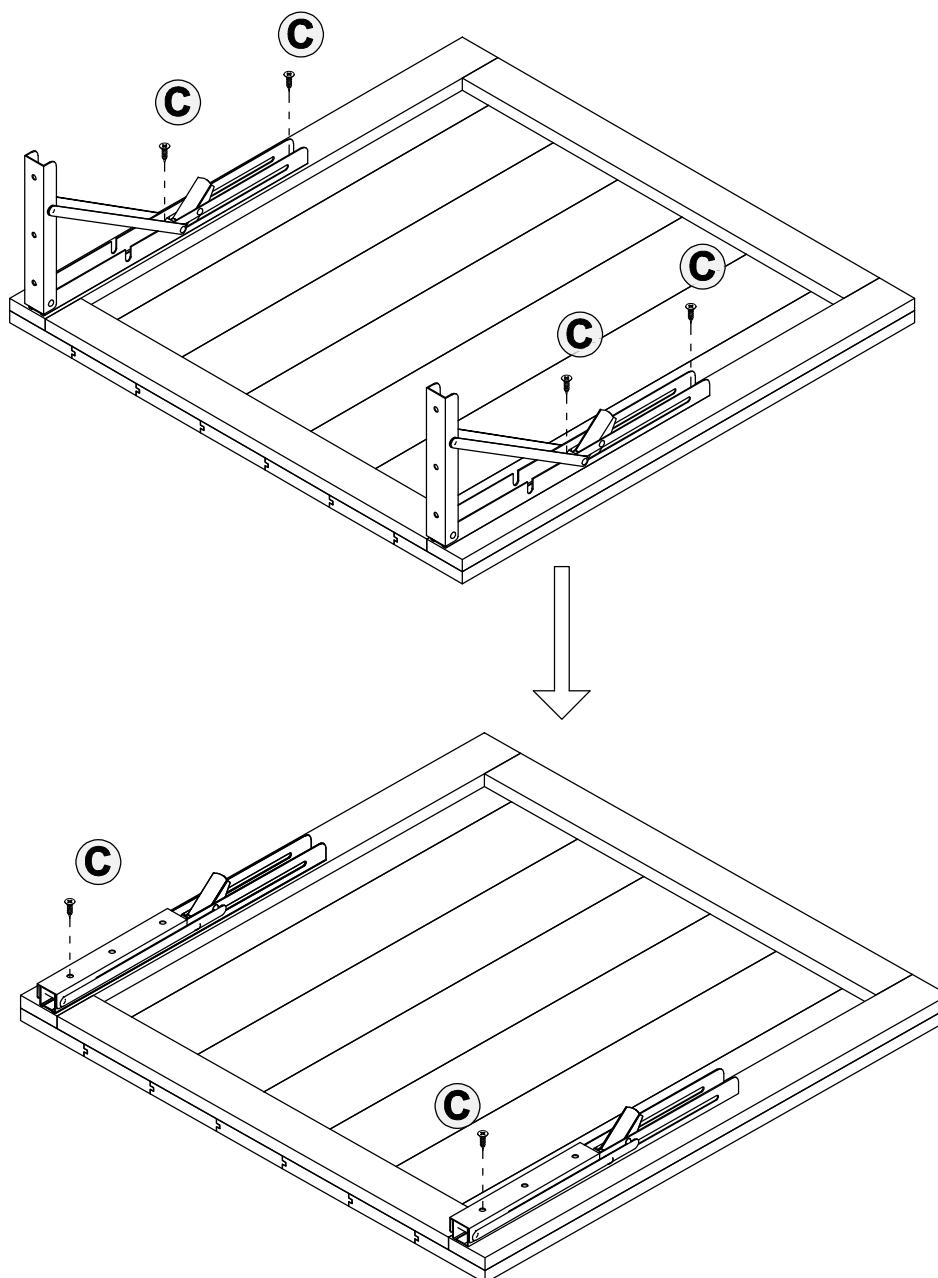
Right panel

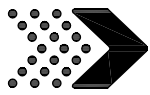
Qty: 1



1. Pre-install the hardware C for the pilot hole, and then install the other holes of the hardware C.

⚠ 2. Please note that the hole positions of the pilot holes must be aligned





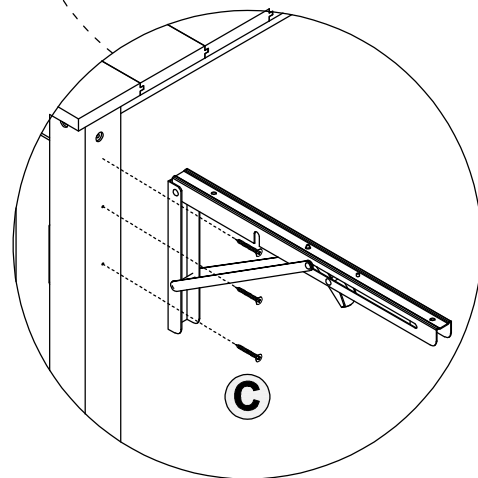
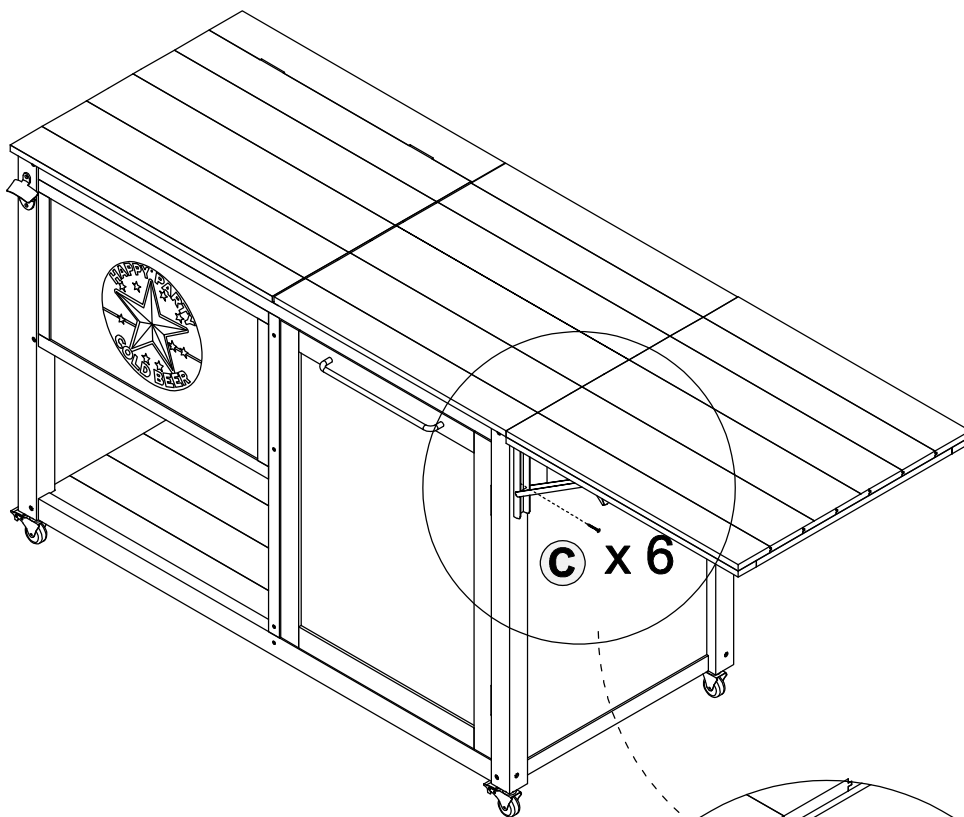
M4*25

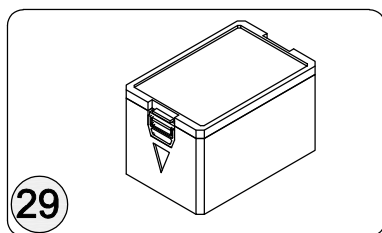
C

x 6

1. Pre-install the hardware C for the pilot hole, and then install the other holes of the hardware C.

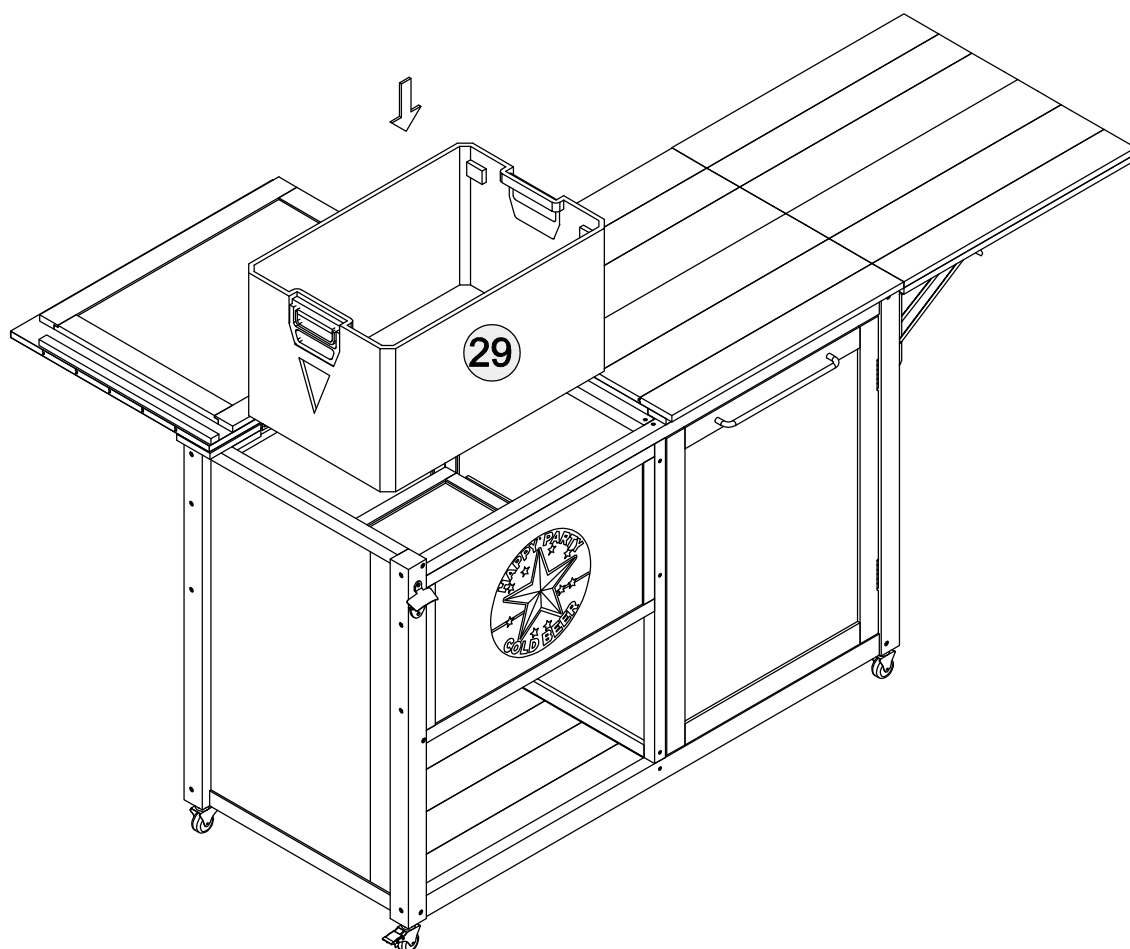
 2. Please note that the hole positions of the pilot holes must be aligned

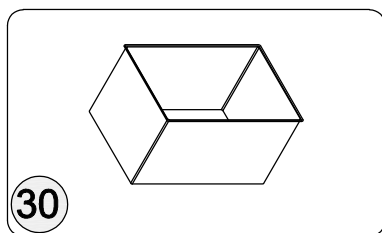




Insulated box
Qty: 1

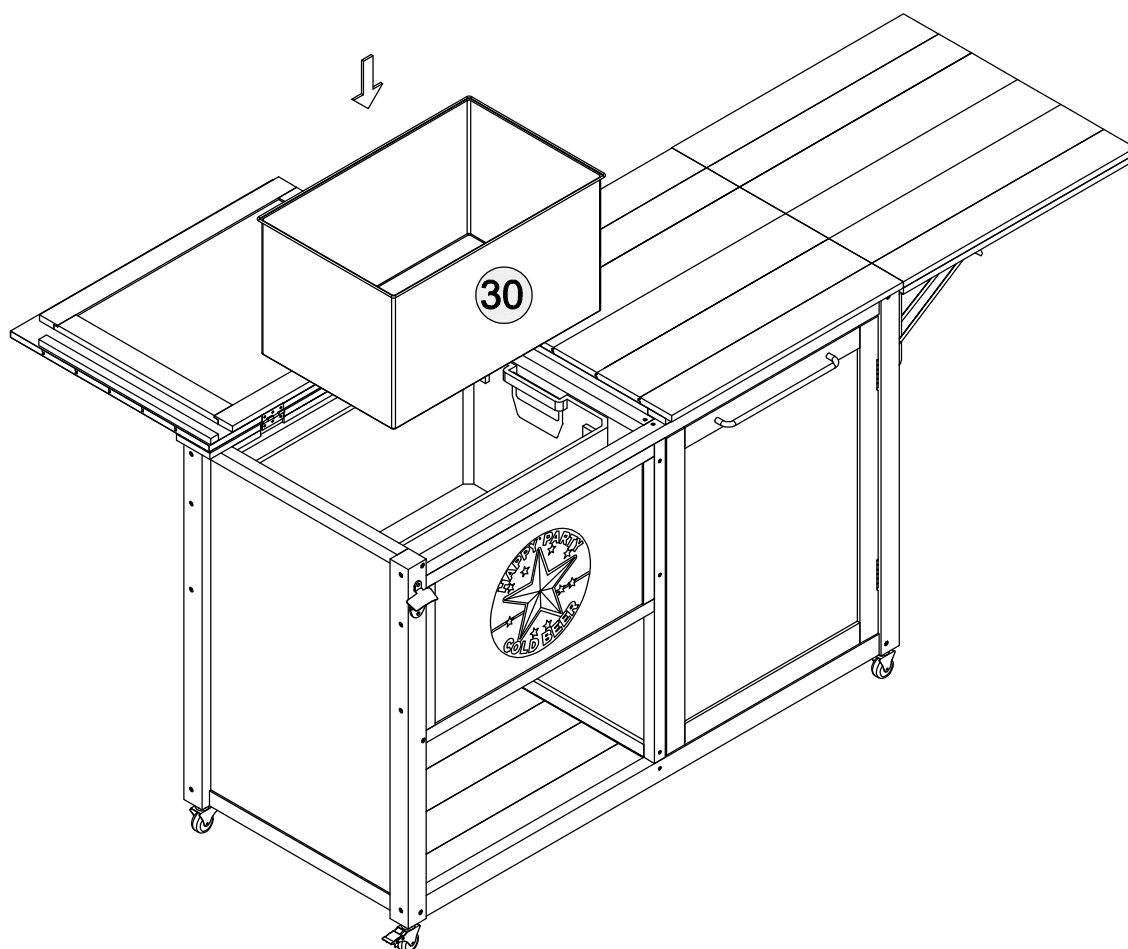
1. Put box 29 inside

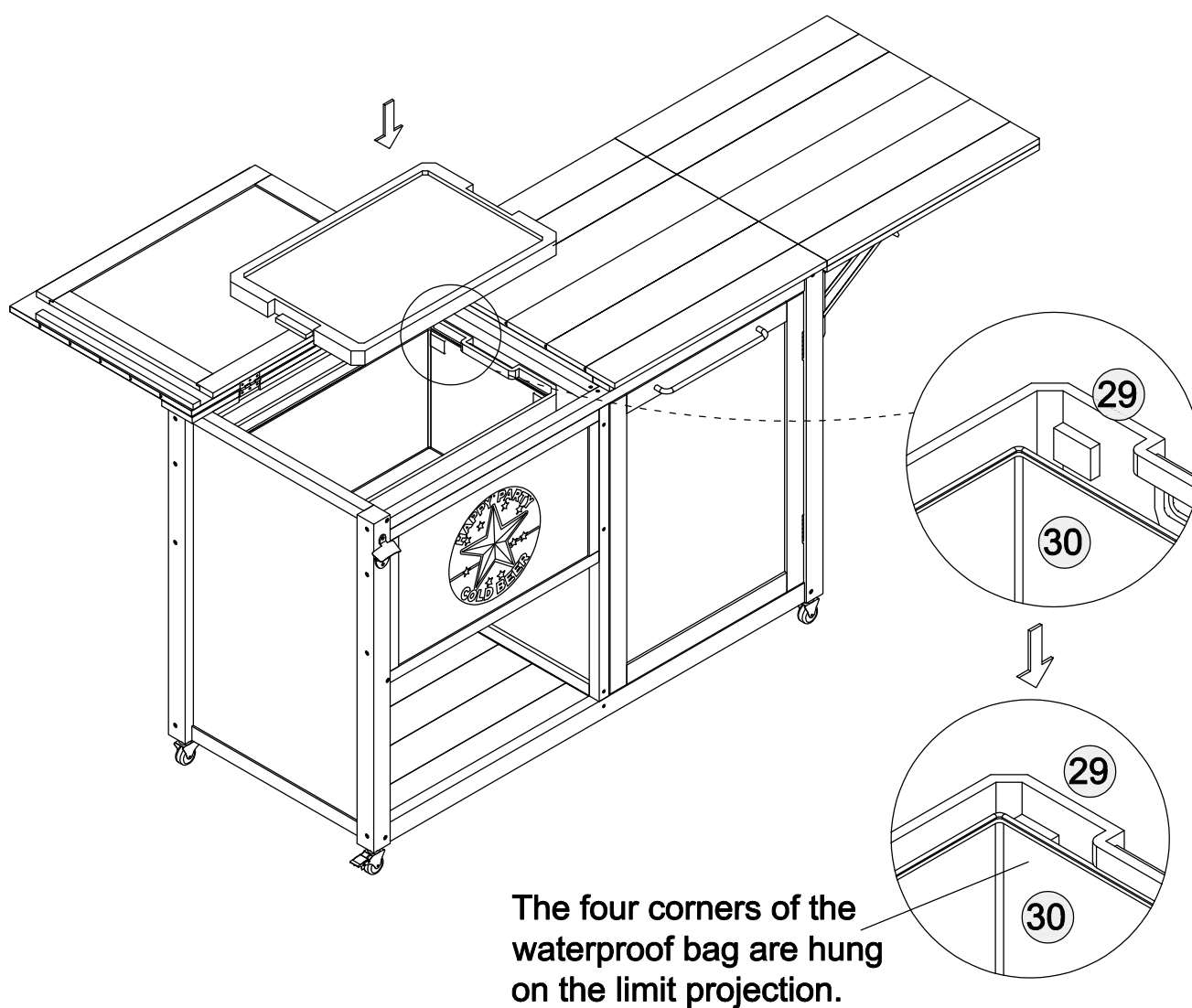


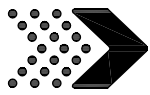


Insulated bag
Qty: 1

1. Put box 30 inside







M3*16

B

x 4

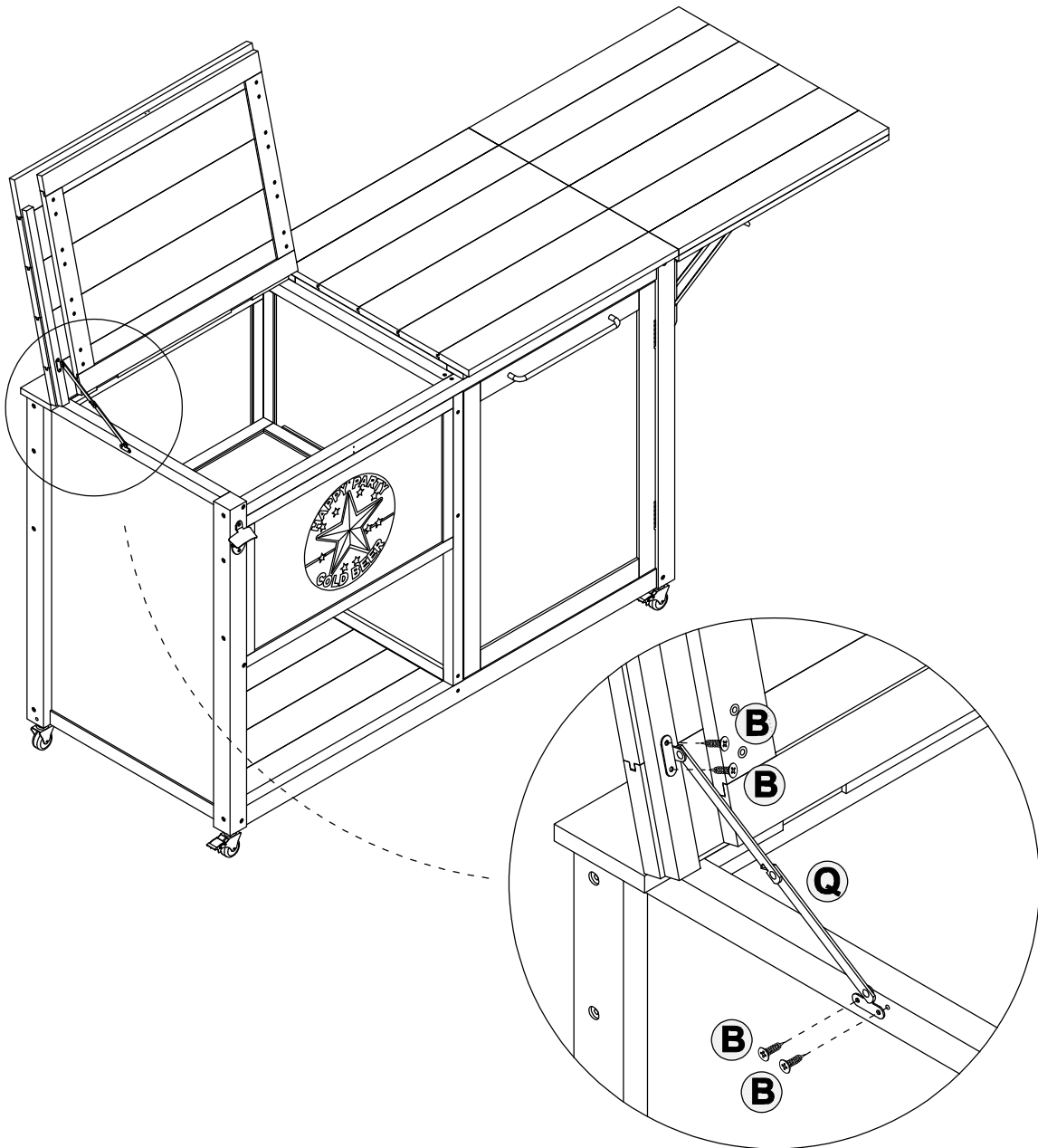


Q

x 1

1. Align hardware B with the pilot hole and install.

⚠ 2. Please note that the hole positions of the pilot holes must be aligned





M3*16

B

x 4



P

x 1

1. Align hardware B with the pilot hole and install.

⚠ 2. Please note that the hole positions of the pilot holes must be aligned

