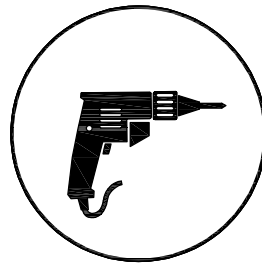
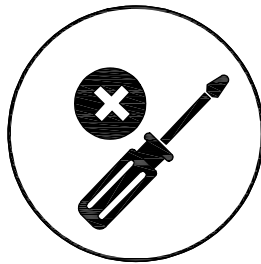
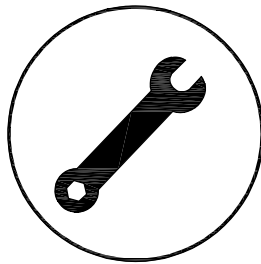
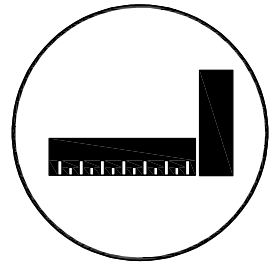
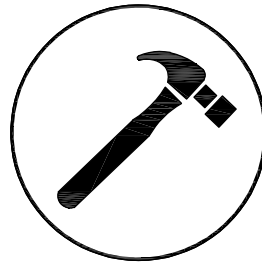
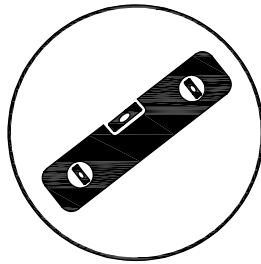
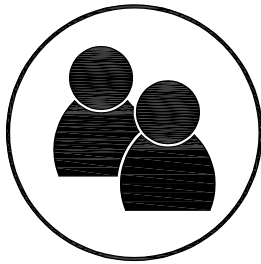
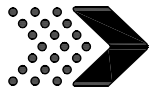


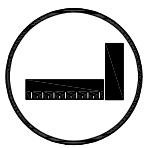
Carved - Work dog cage

Installation Instructions

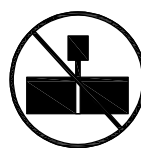




Icons and their uses you will see throughout this manual



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



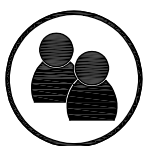
This icon warns you to not over tighten your bolts. This is to prevent structural damage and also splintering your wood.



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 .



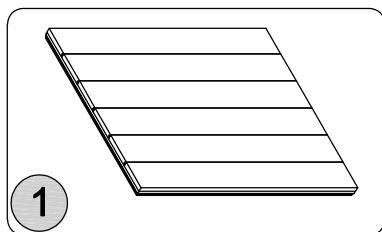
Some steps in the assembly process will require an extra set of hands. Make sure you have a helper available.



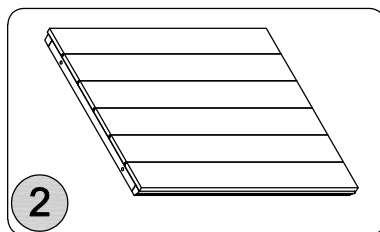
This size of the open-end wrench on these icons should correspond to the size of the nut.



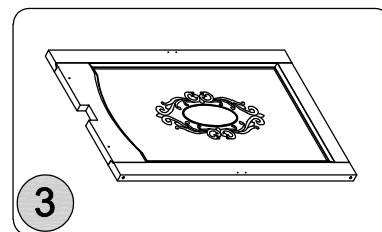
Wood Components (Not to Scale)



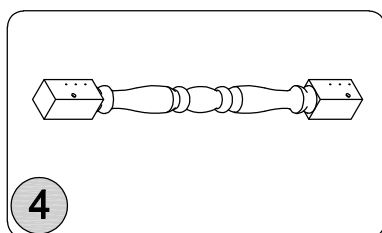
1
Left panel
Qty:1



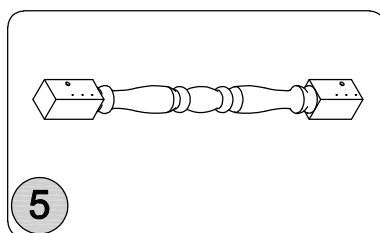
2
Right panel
Qty:1



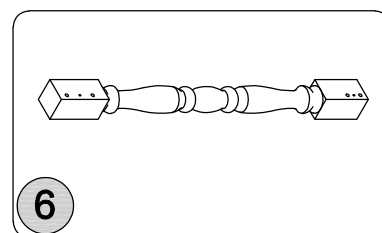
3
Front frame
Qty:1



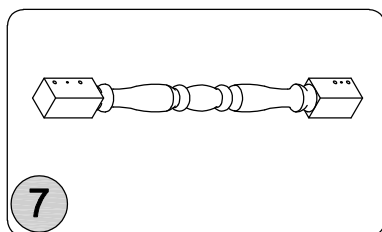
4
Left - front post
Qty:1



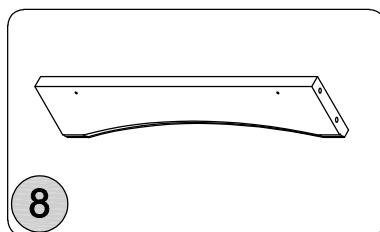
5
Right - front post
Qty:1



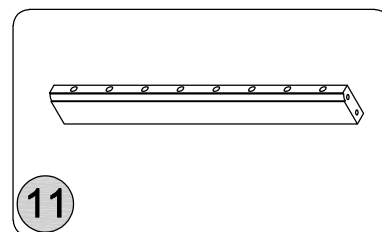
6
Left - rear post
Qty:1



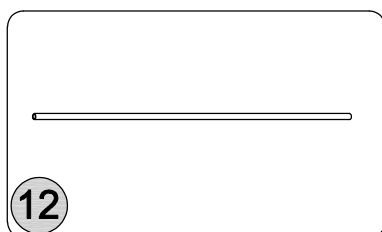
7
Right - rear post
Qty:1



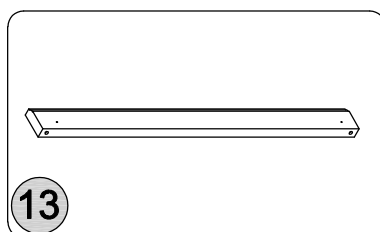
8
Lateral upper cross - strip
Qty:2



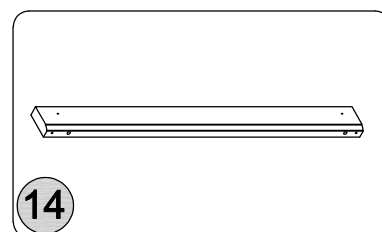
11
Lateral lower cross - strip
Qty:2



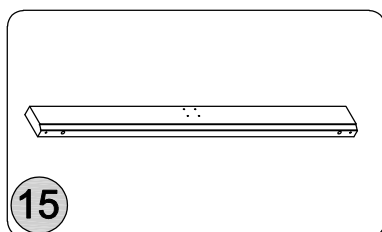
12
Separator strip
Qty:26



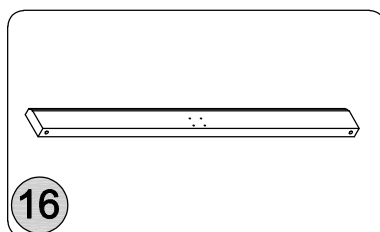
13
Side - post of left door frame
Qty:1



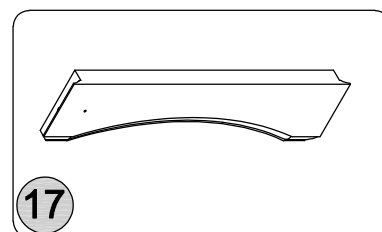
14
Side - post of right door frame
Qty:1



15
Middle - post of left door frame
Qty:1



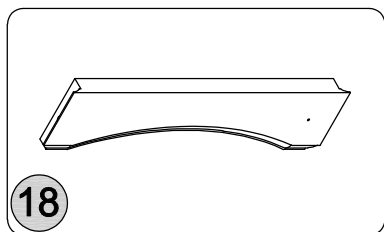
16
Middle - post of right door frame
Qty:1



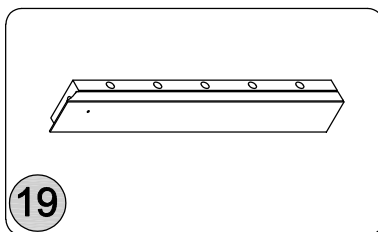
17
Upper strip of left door frame
Qty:1



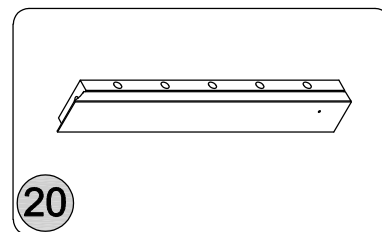
Wood Components (Not to Scale)



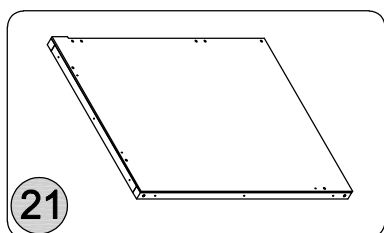
Upper strip of right door frame
Qty:1



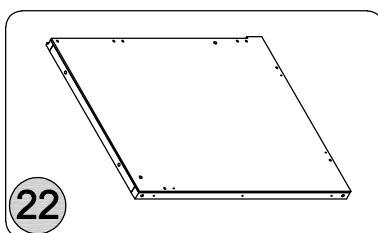
Lower strip of left door frame
Qty:1



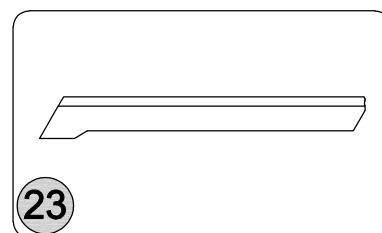
Lower strip of right door frame
Qty:1



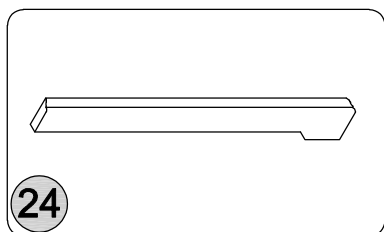
Left bottom board
Qty:1



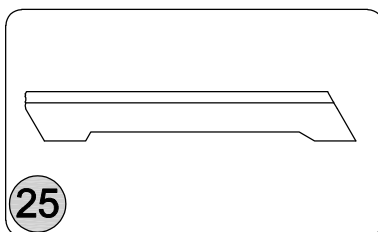
Right bottom board
Qty:1



Left front - bottom trim strip
Qty:1



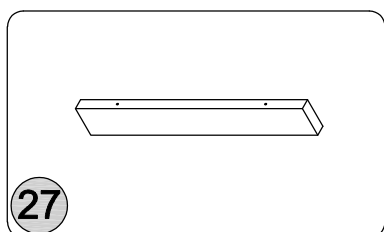
Right front - bottom trim strip
Qty:1



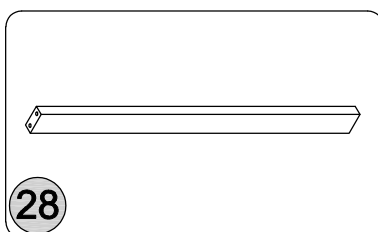
Left side - bottom trim strip
Qty:1



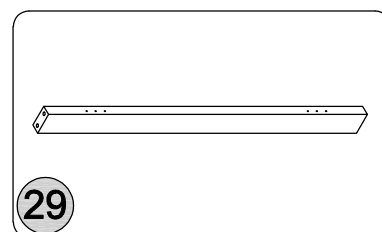
Right side - bottom trim strip
Qty:1



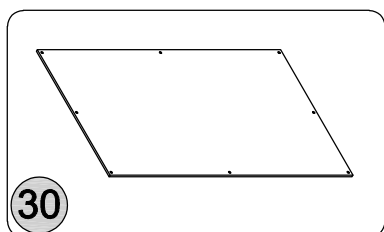
Base support bar
Qty:1



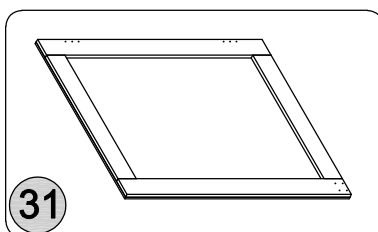
Side - back board strips
Qty:4



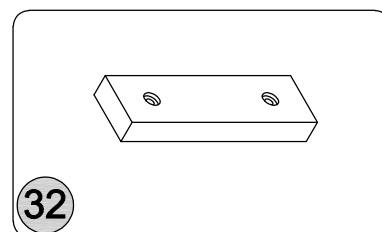
Middle - back board strip
Qty:1



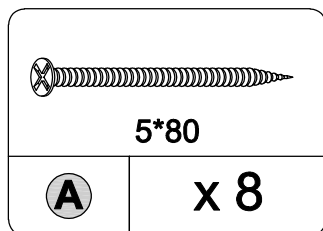
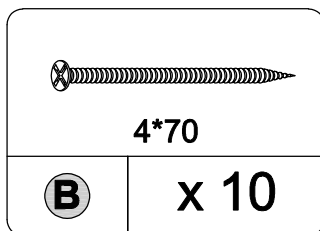
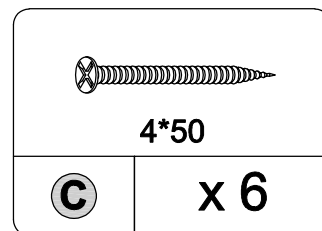
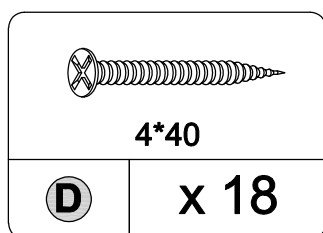
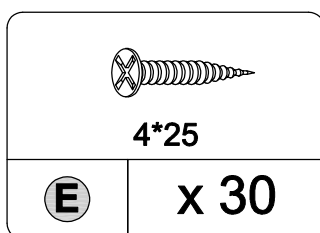
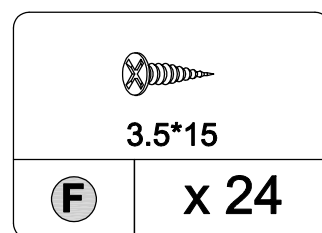
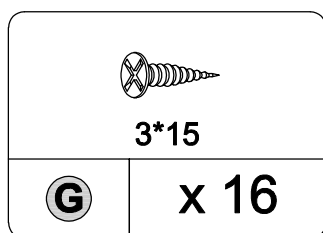
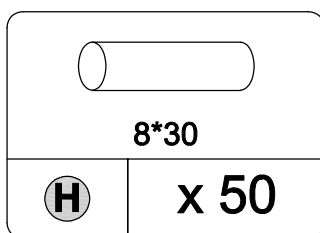
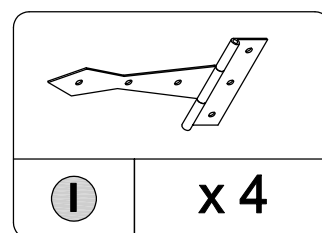
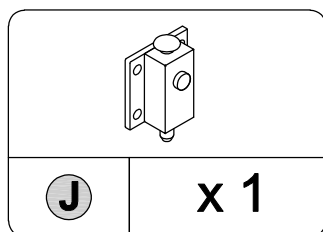
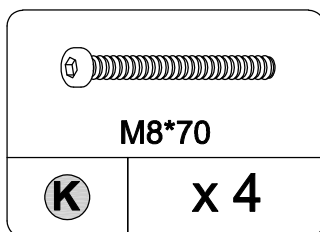
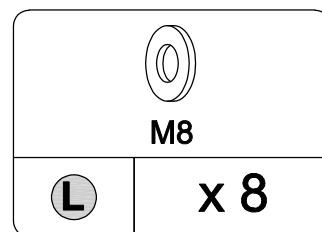
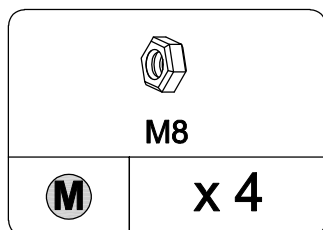
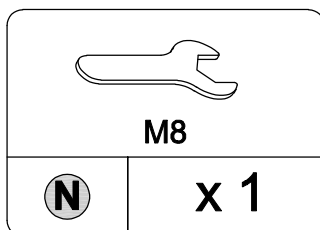
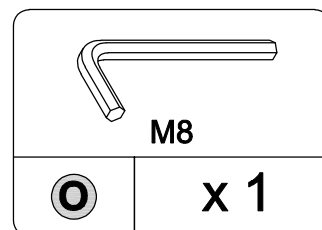
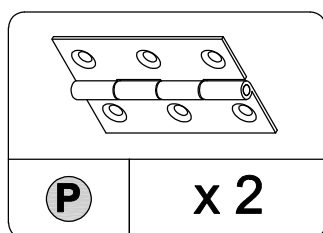
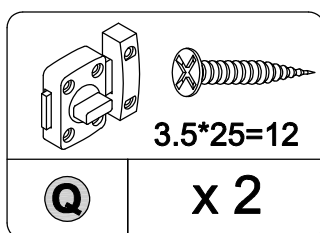
Back board
Qty:3



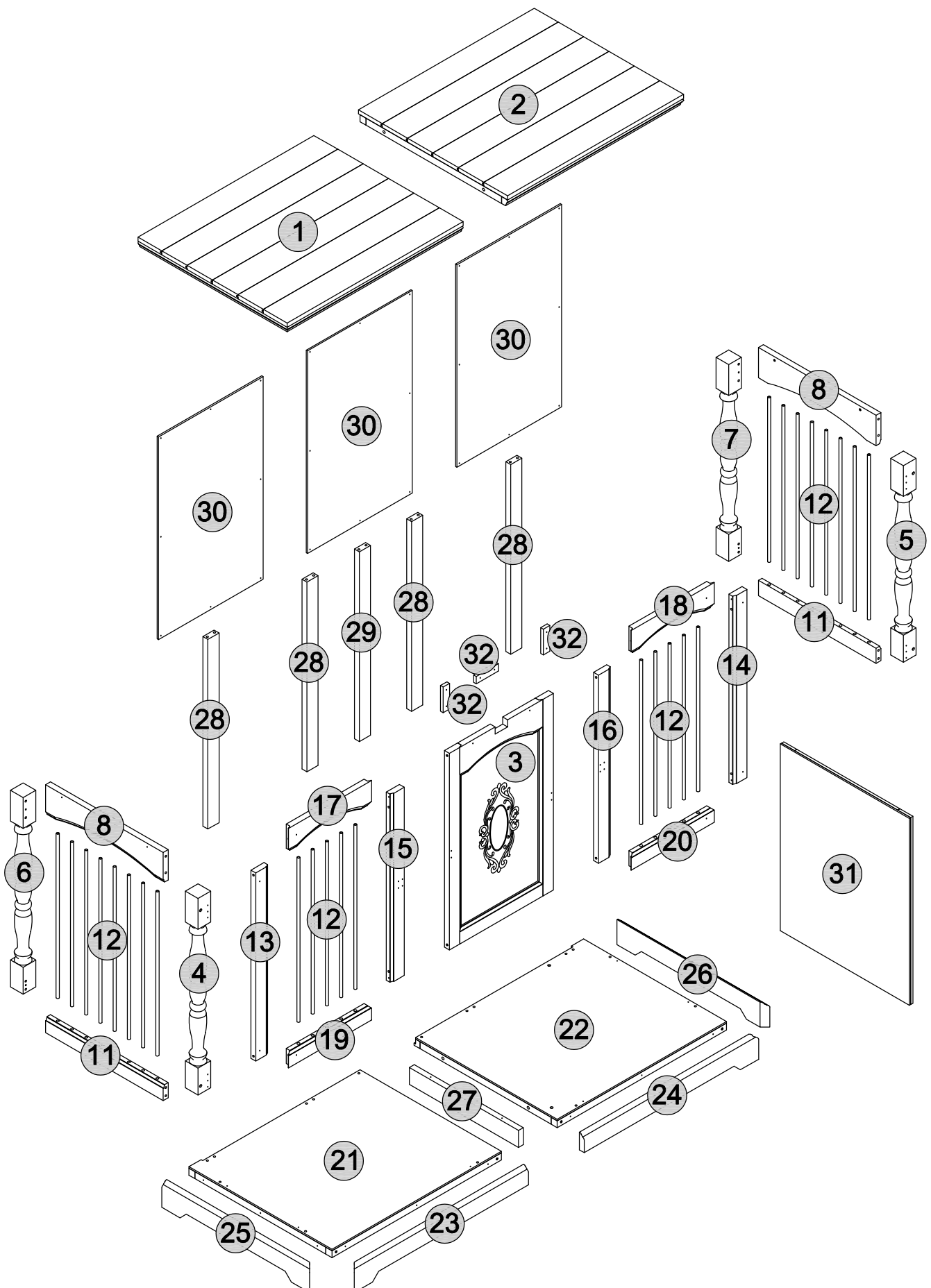
Middle Partition Plate
Qty:1



Baffle strip
Qty:3

Hardware Components

Screw

Screw

Screw

Screw

Screw

Screw(black)

Screw

Wood dowel

Big hinge(black)

Spring - actuated Latch

Bolt

Washer

Nut

Spanner wrench

Allen wrench

Small hinge

Latch hook+Screw(black)

Explosion diagram

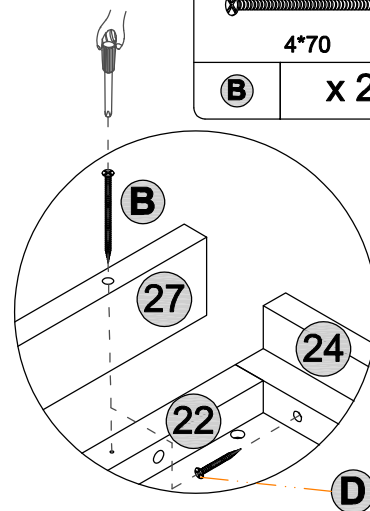
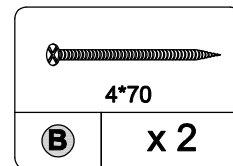
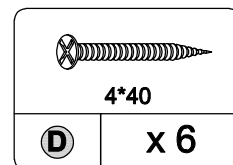
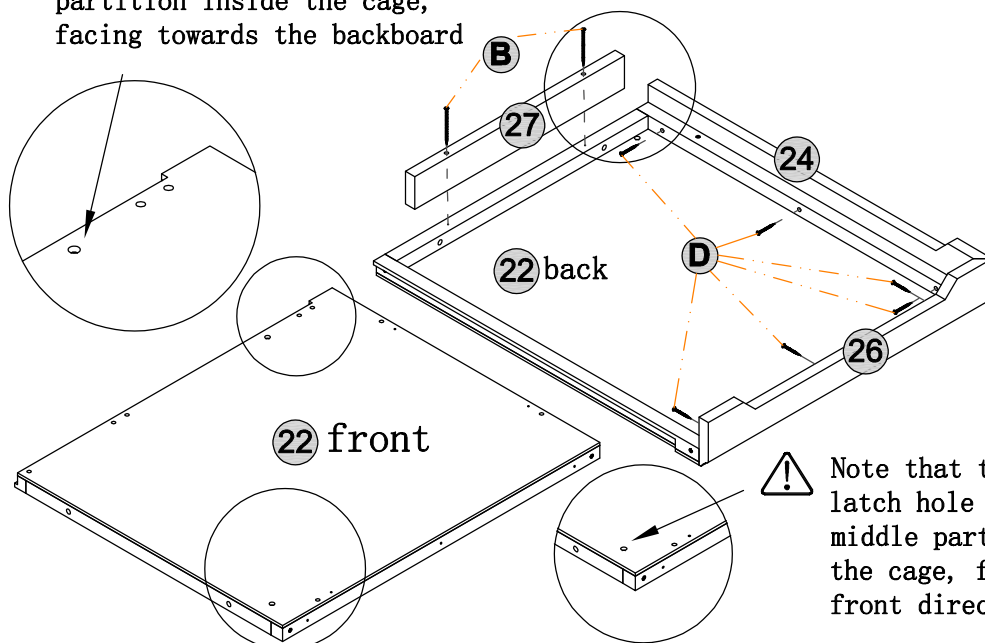


Right bottom board Installation

Step 1

1. Note the front hole pattern of part 22 as such
2. Install part 22 in reverse, from the back of part 22
3. Look at the picture and pay attention to the direction, use hardware D to connect parts 24, 26, 27 with part 22.
4. Part 24 should be aligned with the oblique side of part 26

⚠ Note that this is the direction of the latch hole of the middle partition inside the cage, facing towards the backboard



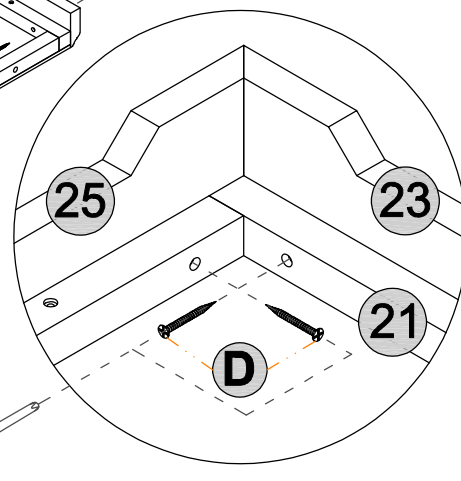
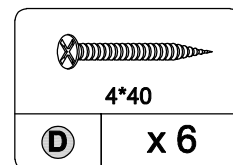
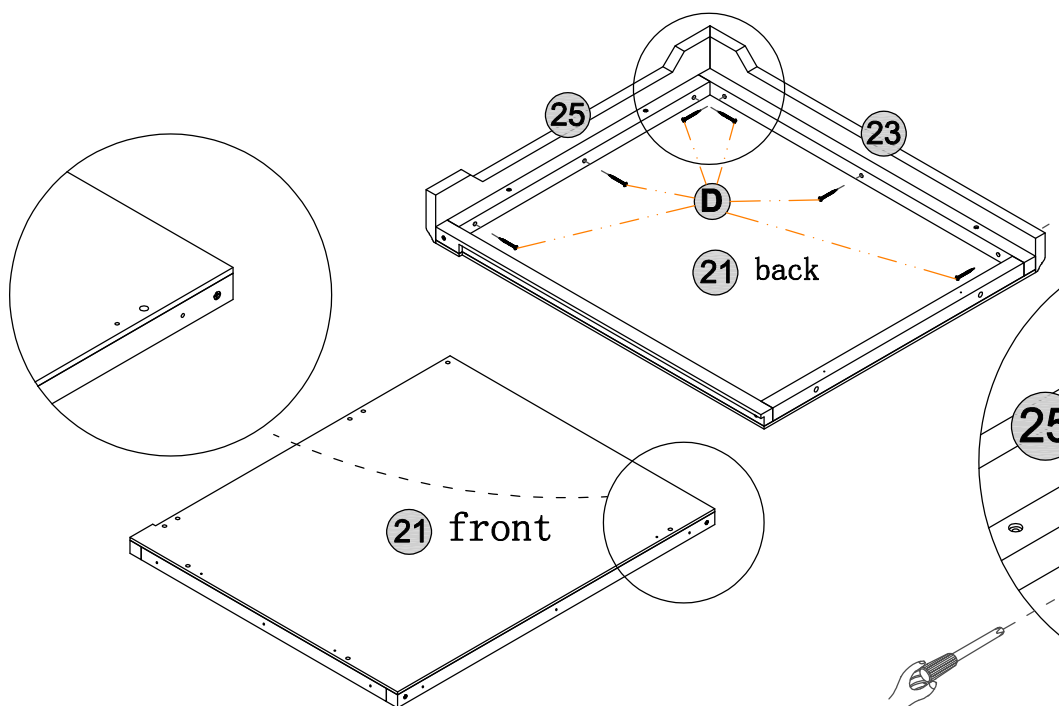
⚠ Note that this is the latch hole for the middle partition inside the cage, facing the front direction

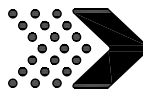
Left bottom board Installation

Step 2

1. Note the front hole pattern of part 21 as such
2. Install part 21 in reverse, from the back of part 21
3. Look at the picture and pay attention to the direction, use hardware D to connect parts 23, 25 with part 21.
4. Part 23 should be aligned with the oblique side of part 25

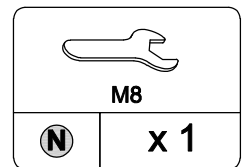
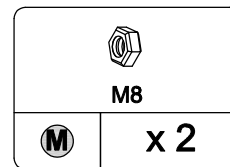
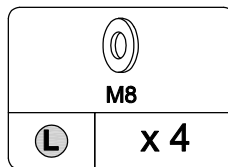
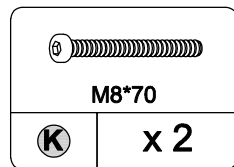
⚠





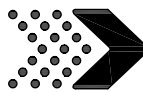
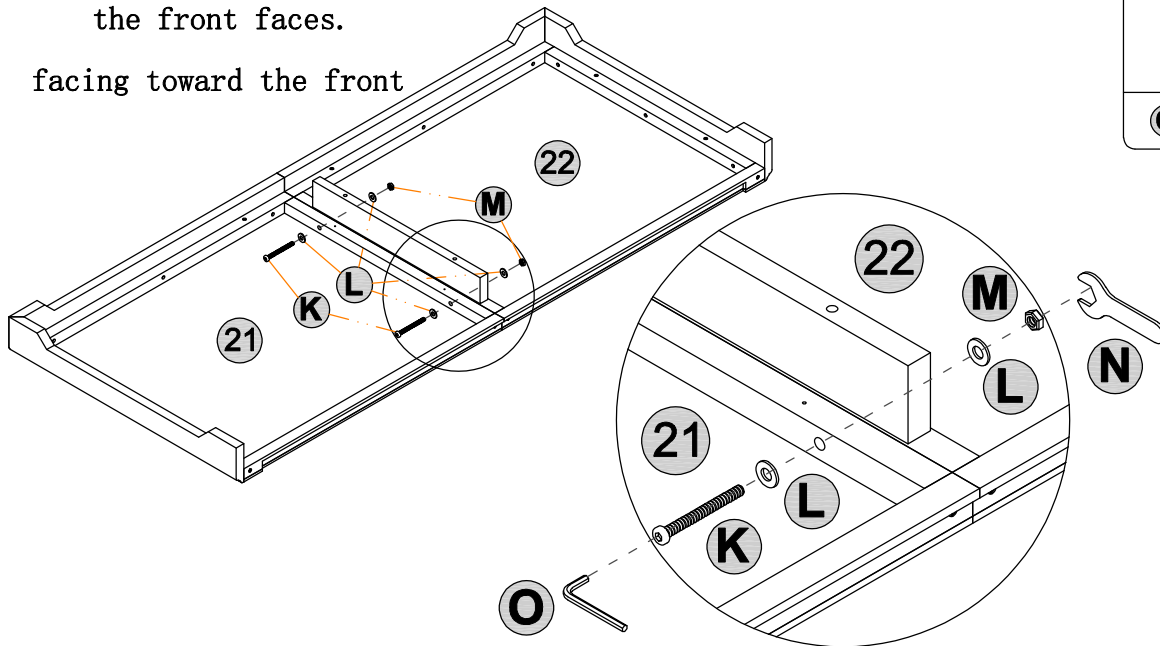
Bottom plate connection

Step 3



1. Align the holes for connecting parts 21, 22, and align the front faces.

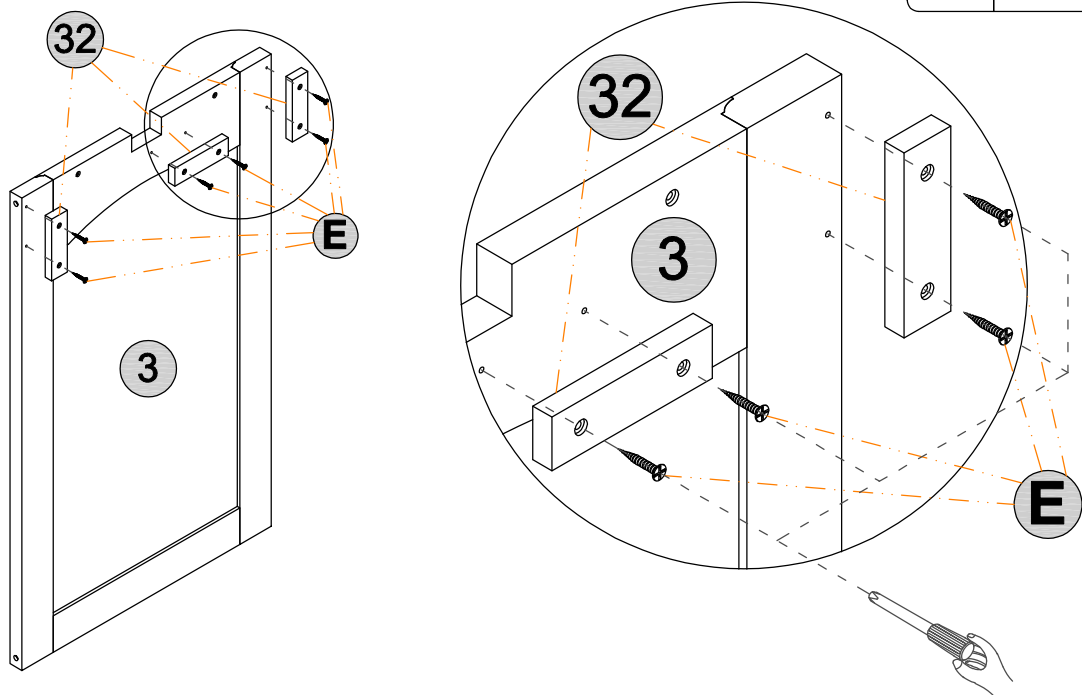
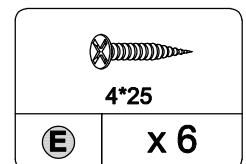
facing toward the front



Front frame Installation

Step 4

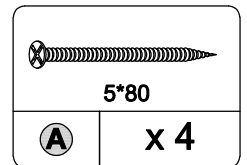
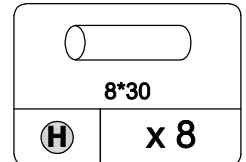
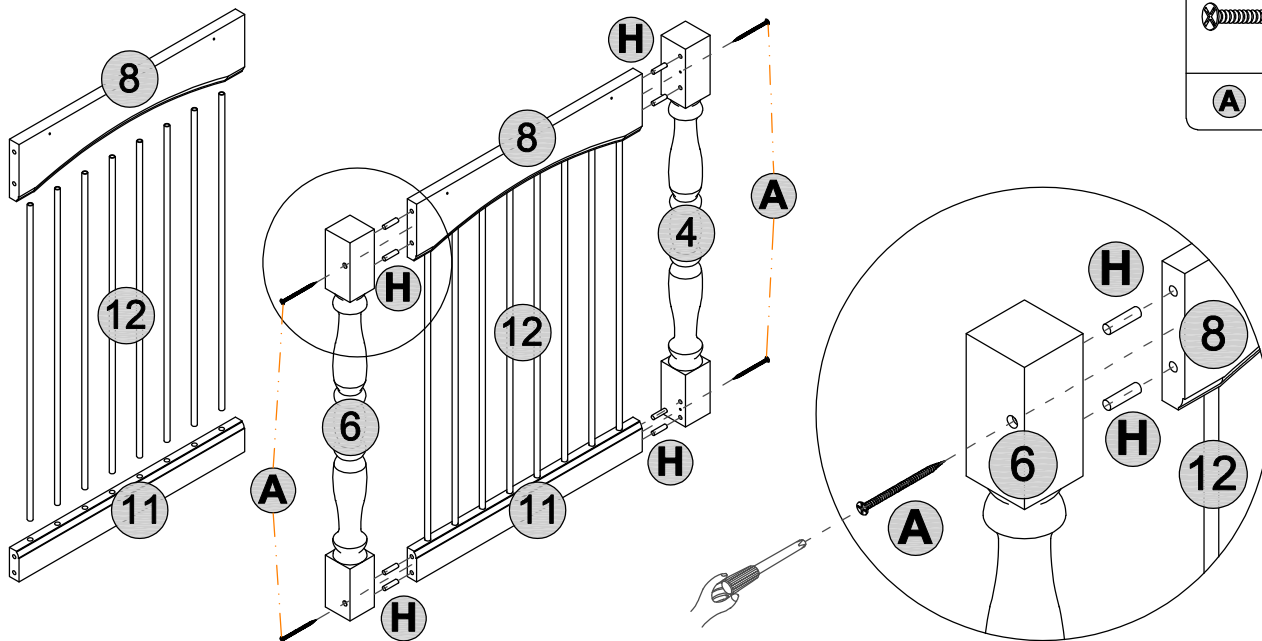
1. Align the pilot holes and use hardware E to install part 32 on part 3.



Left side installation

Step 5

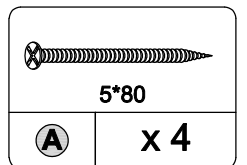
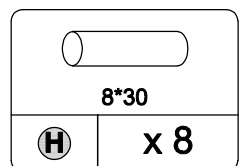
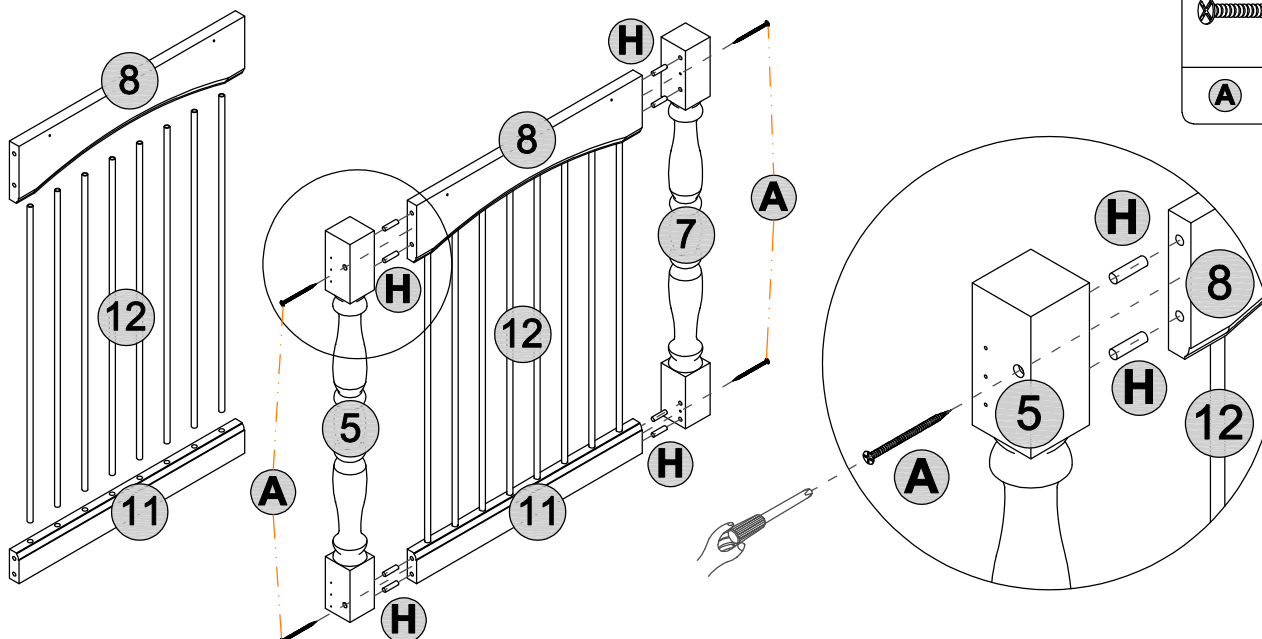
1. Install all the pipes with one end on part 11 and the other end on part 8.
2. Parts 6 and 4 diagram Note the top and bottom, first connect with hardware H, and then install with hardware A.

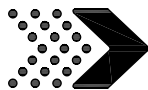


Right side installation

Step 6

1. Install all the pipes with one end on part 11 and the other end on part 8.
2. Parts 5 and 7 diagram Note the top and bottom, first connect with hardware H, and then install with hardware A.





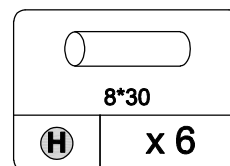
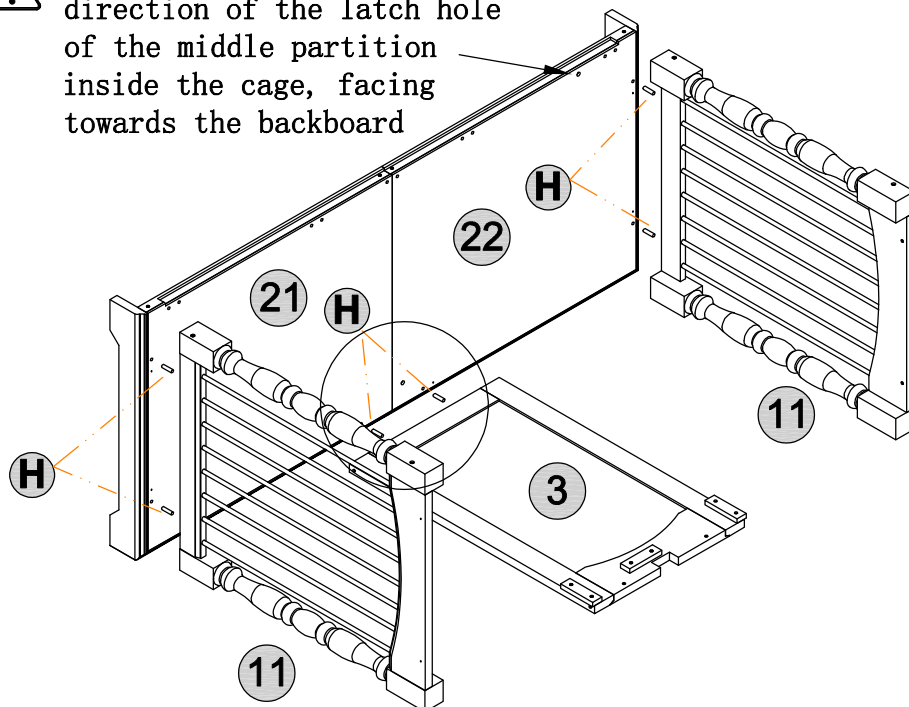
Installation of bottom plate and upper components

Step 7

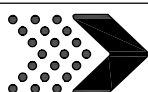
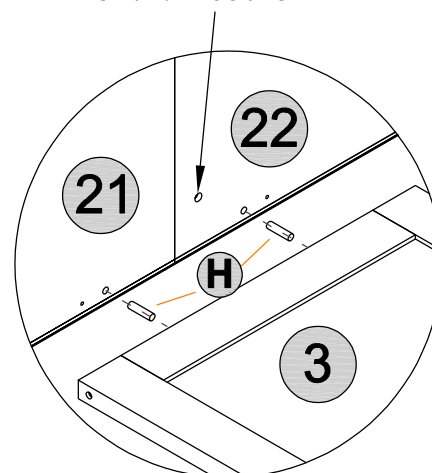
1. Part 3 with the flower side down
2. Part 11 distinguishes between inside and outside.



Note that this is the direction of the latch hole of the middle partition inside the cage, facing towards the backboard



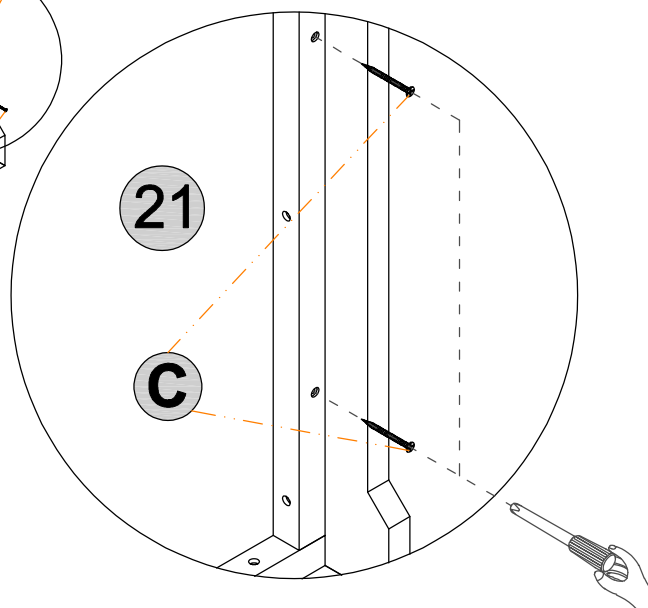
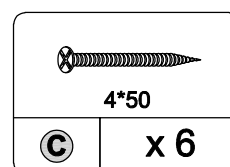
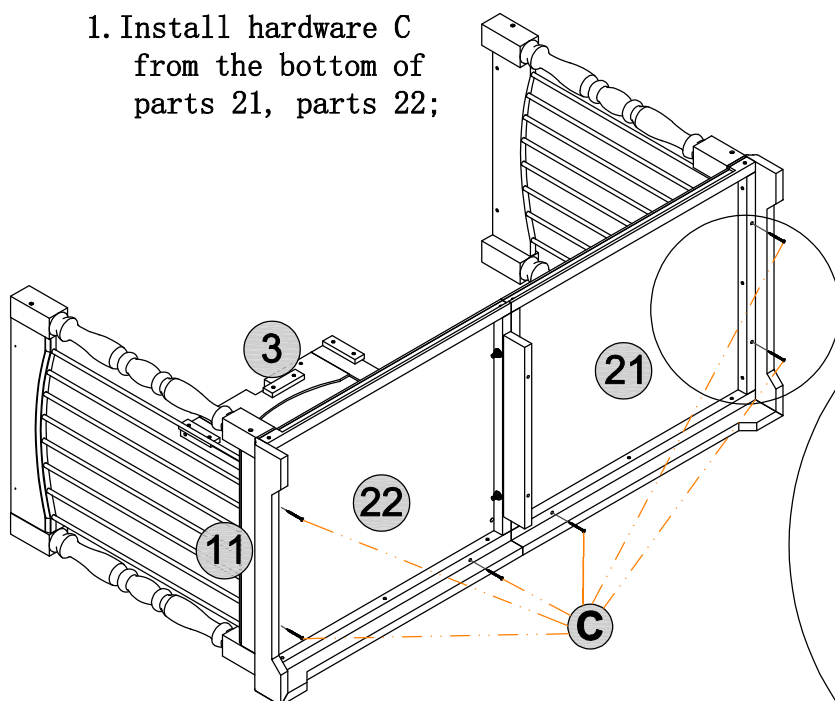
Note that this is the latch hole for the middle partition inside the cage, facing the front direction

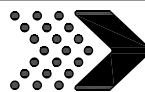


Installation of bottom plate and upper components

Step 8

1. Install hardware C from the bottom of parts 21, parts 22;

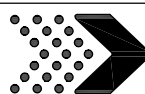
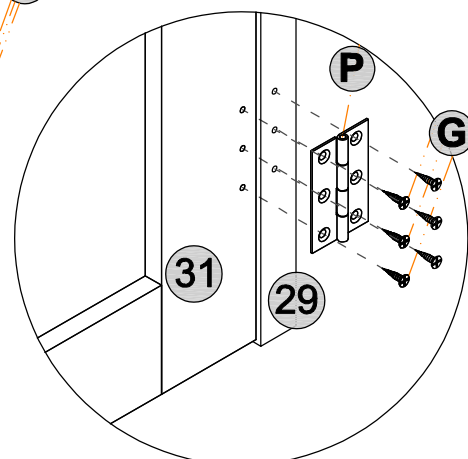
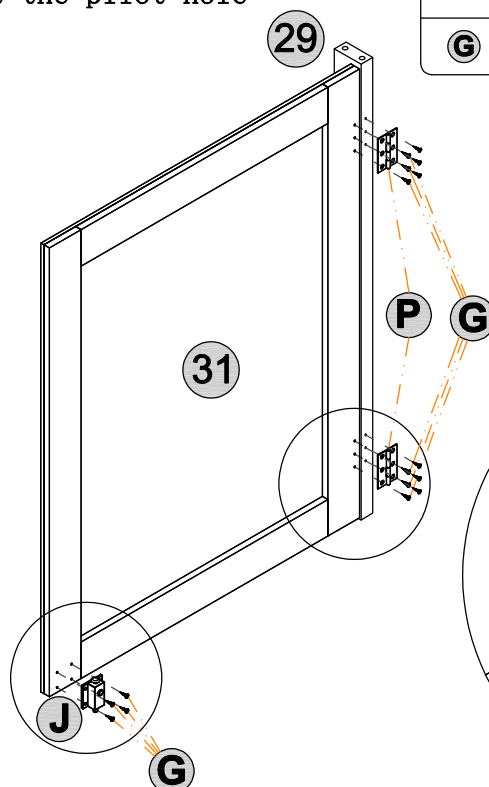
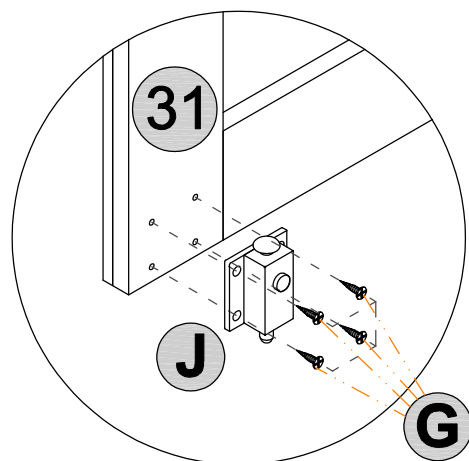
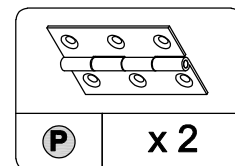
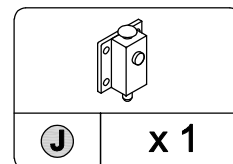
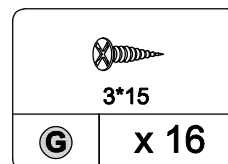




Middle Partition Plate Installation

Step 9

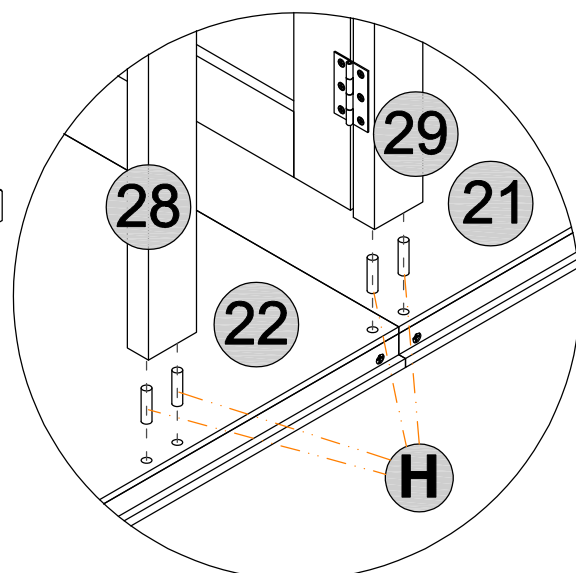
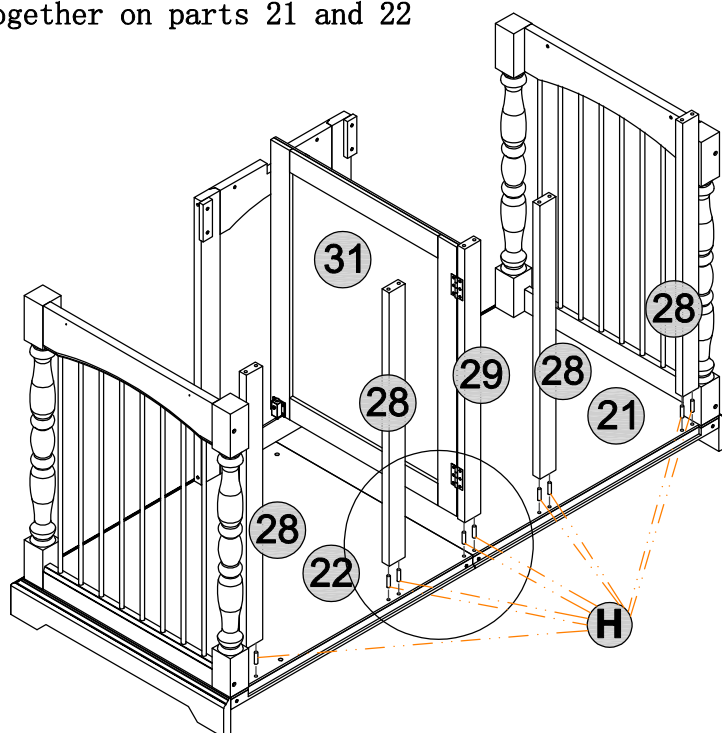
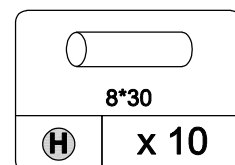
1. Install the hardware against the pilot hole



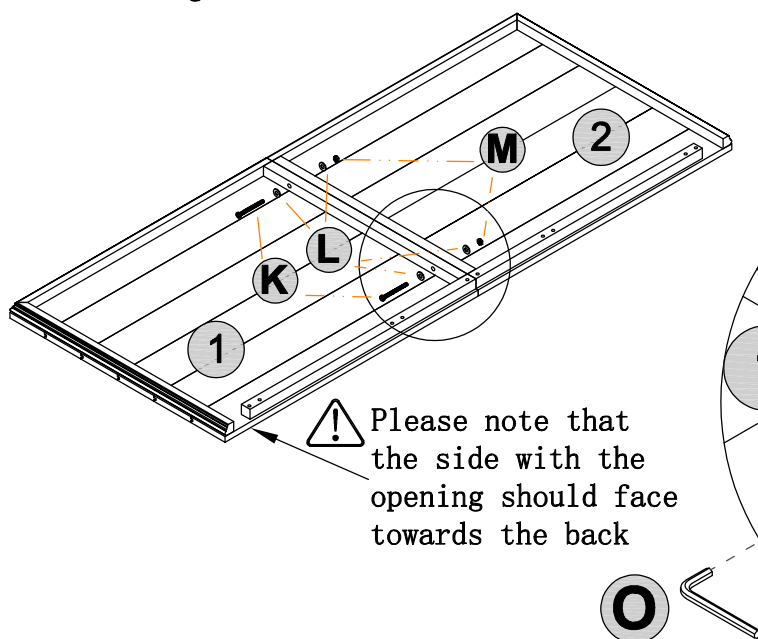
Installation of bottom plate and upper components

Step 10

1. First, install the hardware H on parts 28 and 29, and then install them together on parts 21 and 22



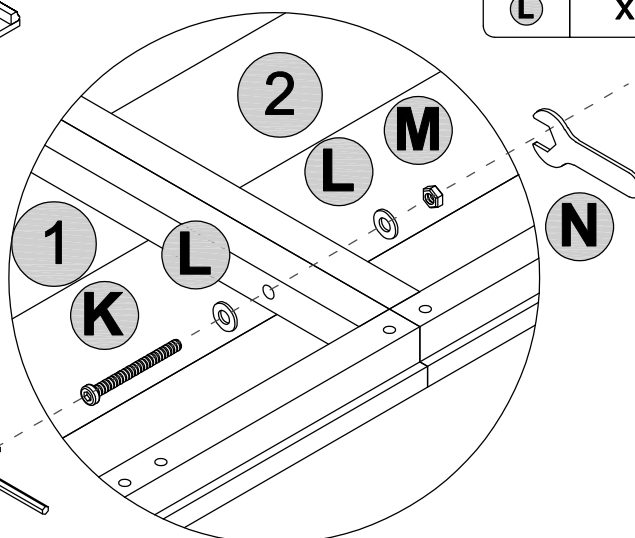
1. Align the holes for connecting parts 1, 2, and align the front faces.



	
M8*70	
(K)	x 2

	
M8	
(M)	x 2

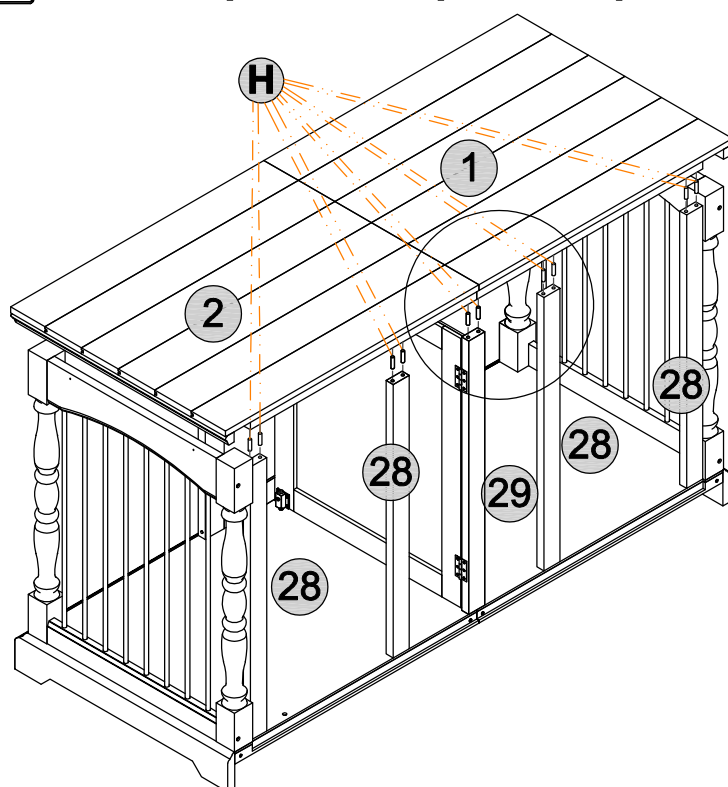
	
M8	
(L)	x 4

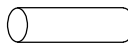


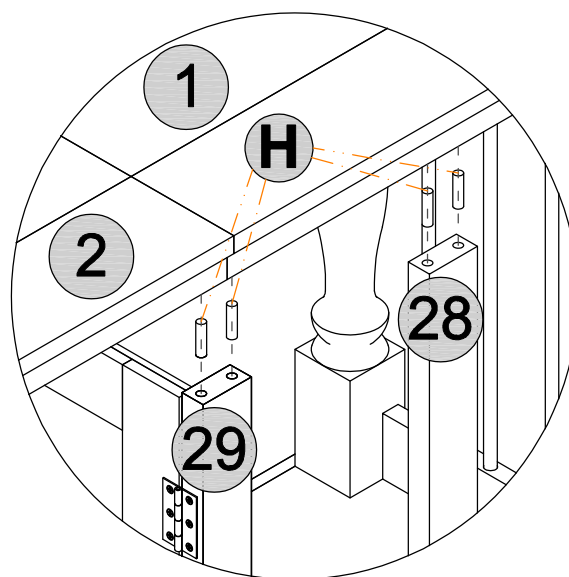
Installation of panel and lower components

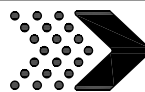
Step 12

- ! 1. Install parts 28, 29 with hardware H, then install parts 1 and 2
2. The hole positions of part 1 and part 2 are aligned



	
8*30	
(H)	x 10

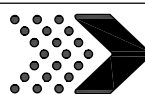
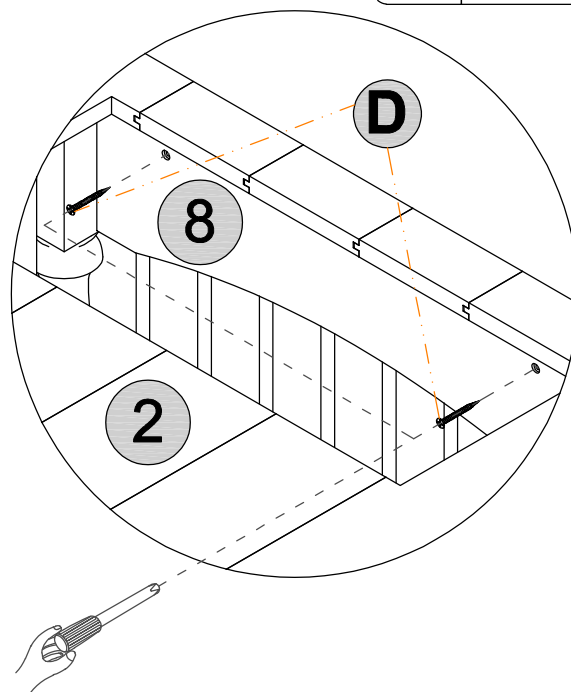
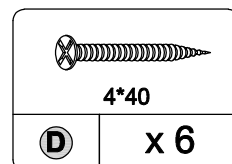
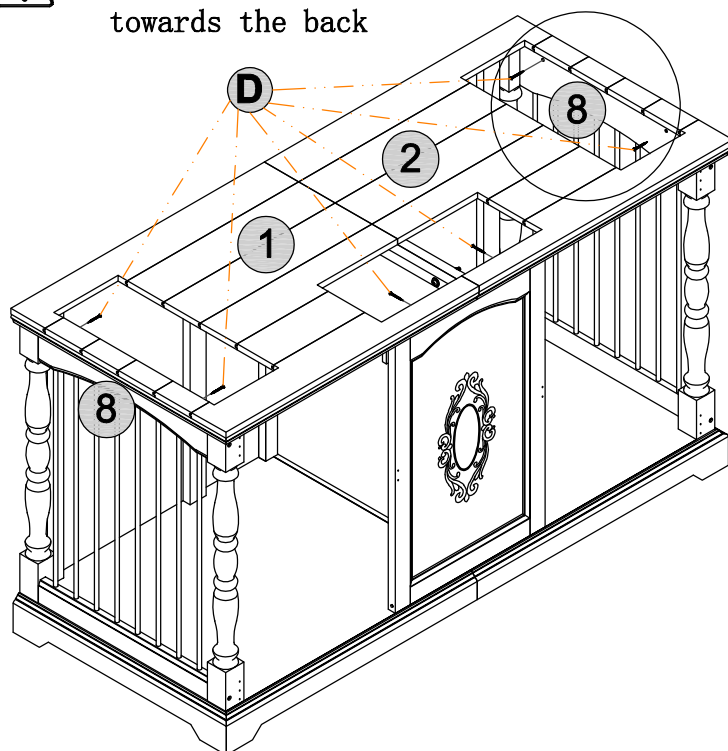




Installation of panel and lower components

Step 13

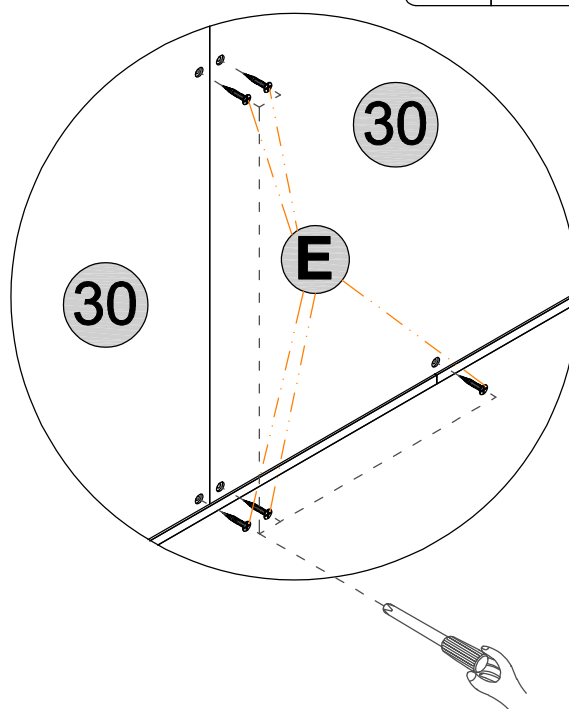
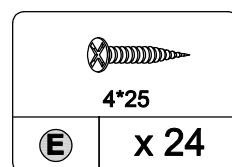
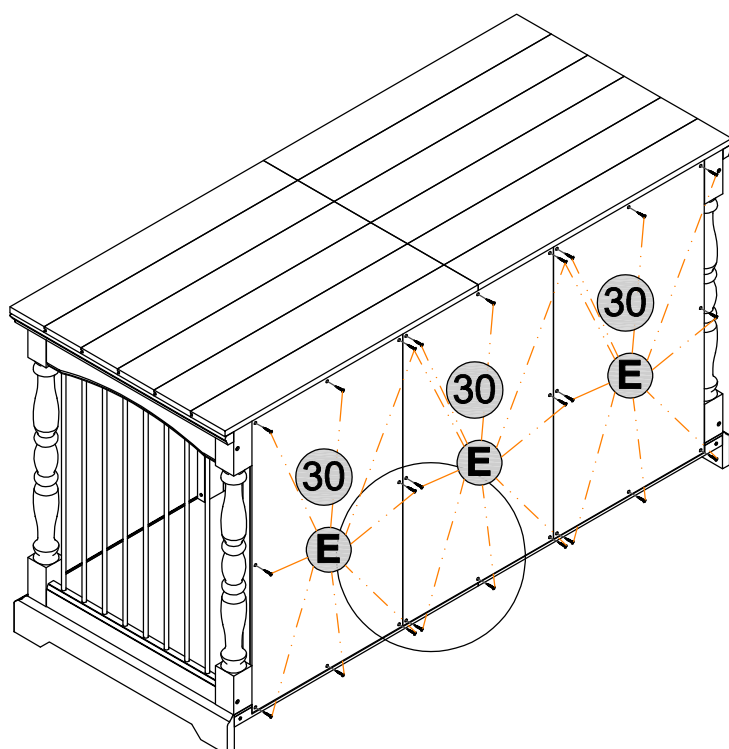
1. Assemble parts 1 and 2 with hardware D at the bottom
- ⚠ 2. Please note that the side with the opening should face towards the back



Backboard installation

Step 14

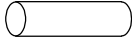
1. Attach part 30 with hardware E to the back of the cabinet.



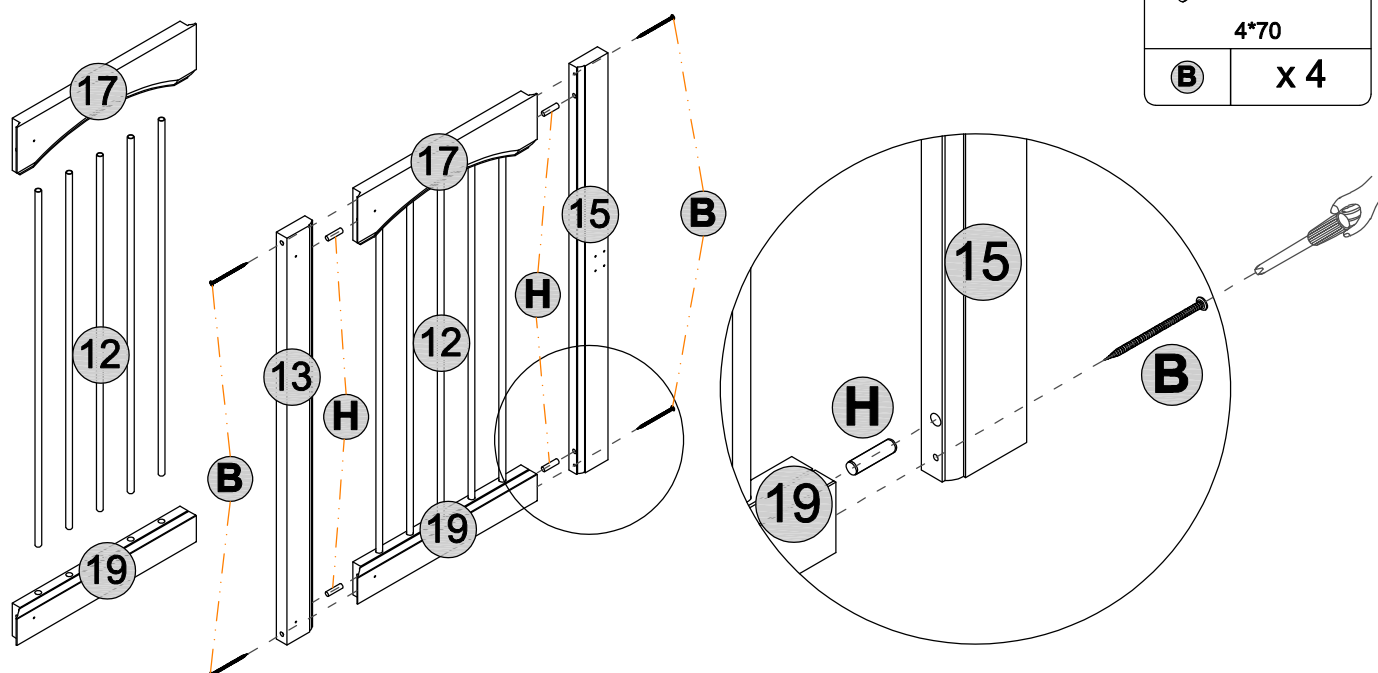
Installation of left door frame

Step 15

- ⚠ 1. The ends of all the pipes are fitted to part 19, and then to part 17.
- ⚠ 2. Note the position of the holes in the parts to distinguish between front and back

	
8*30	
(H)	x 4

	
4*70	
(B)	x 4



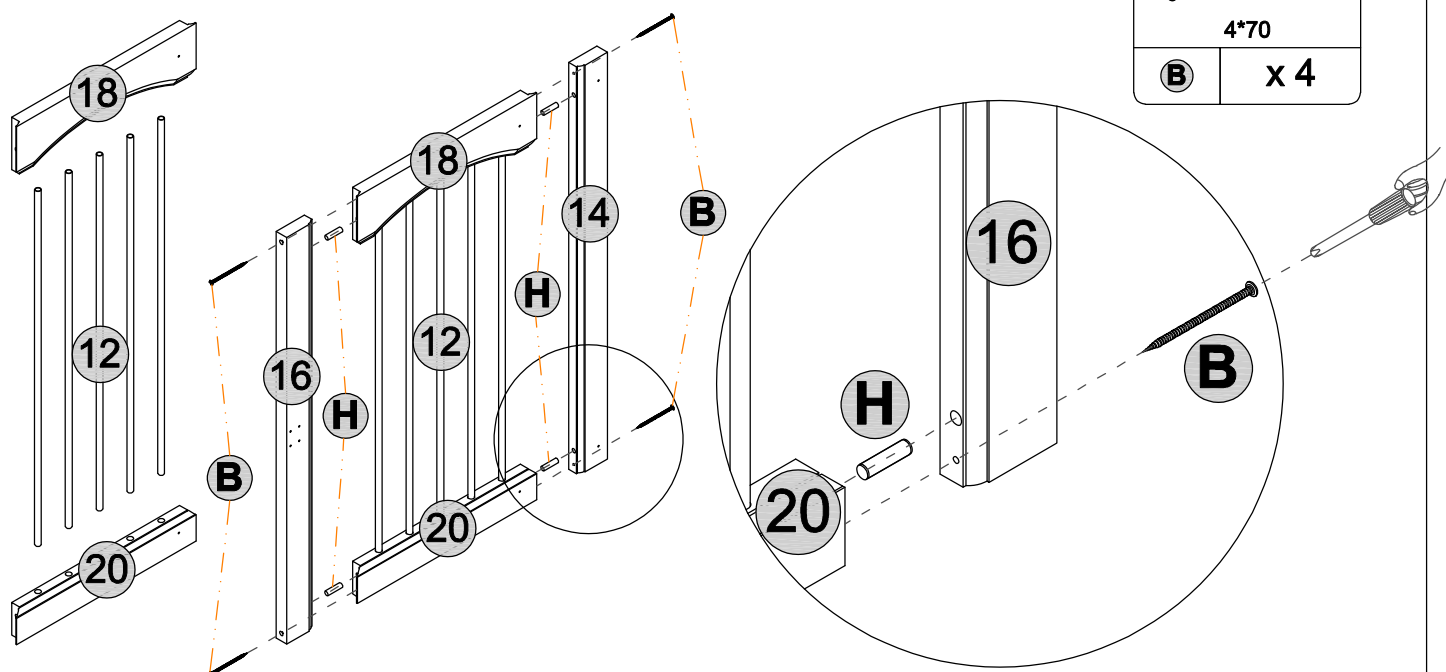
Installation of right door frame

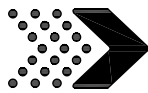
Step 16

- ⚠ 1. The ends of all the pipes are fitted to part 20, and then to part 18.
- ⚠ 2. Note the position of the holes in the parts to distinguish between front and back

	
8*30	
(H)	x 4

	
4*70	
(B)	x 4





Installation of door hinges

Step 17

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

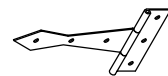
⚠ 2. Please note that the hole positions of the pilot holes must be aligned



3.5*15

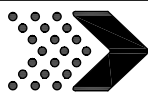
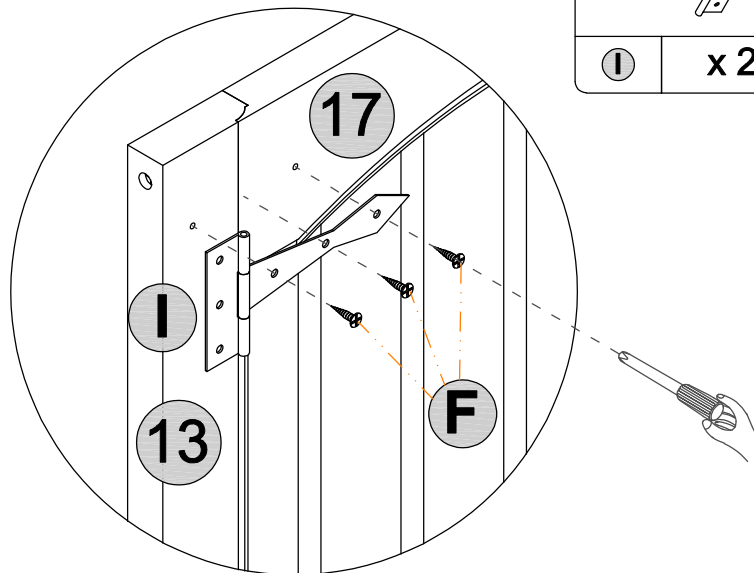
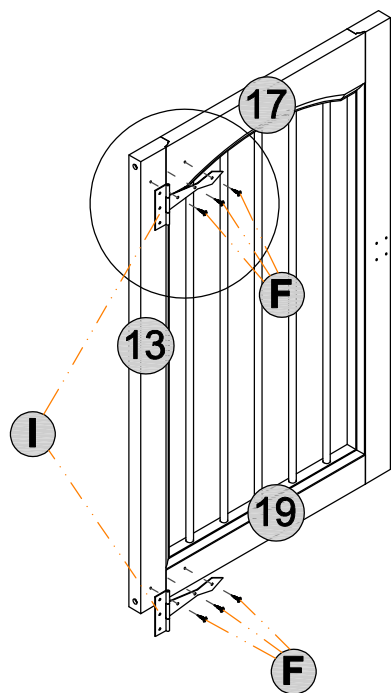
F

x 6



I

x 2



Installation of door hinges

Step 18

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

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



3.5*15

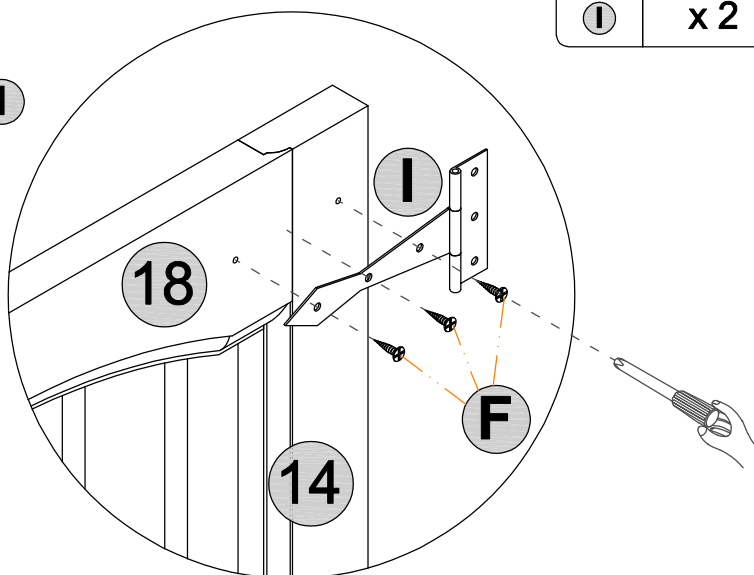
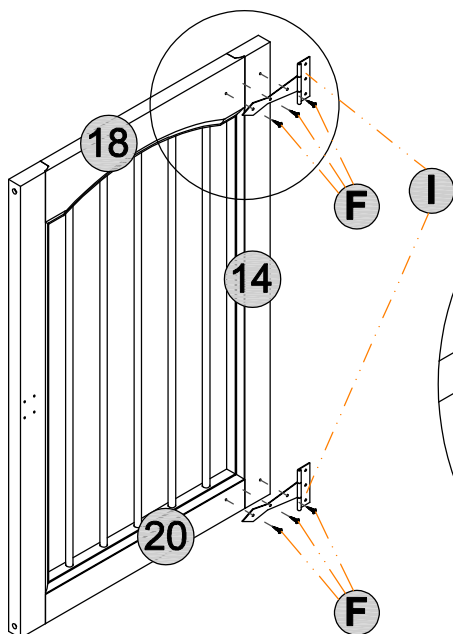
F

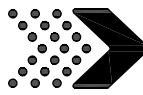
x 6



I

x 2





Installation of door hinges

Step 19

1. Firstly, install the hardware F on the pre-drilled holes, do not tighten it yet, pay attention to the size of the door gap
2. Confirm that the door gap is appropriate and tighten, install other holes of hardware F



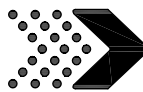
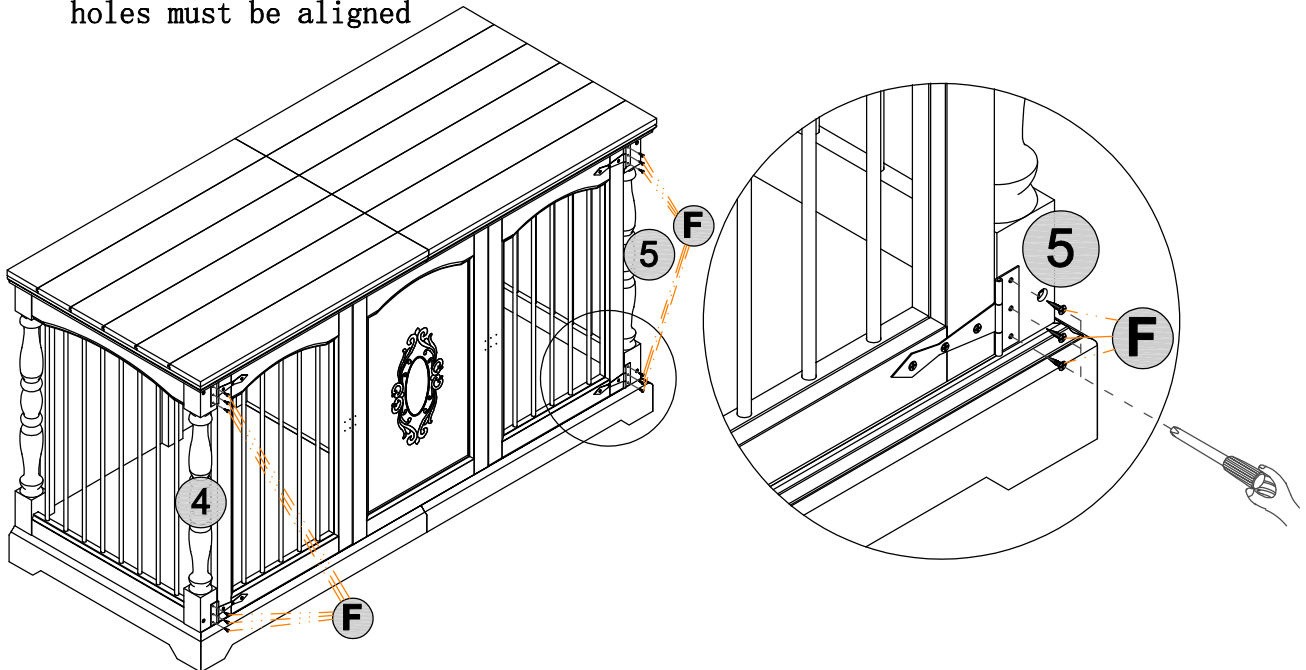
3. Please note that the hole positions of the pilot holes must be aligned



3.5*15

F

x 12



Installation of Latch hook

Step 20

1. Pre-install the hardware Q on the pilot holes, and then install the other holes of hardware Q.



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



3.5*25=12

Q

x 2

