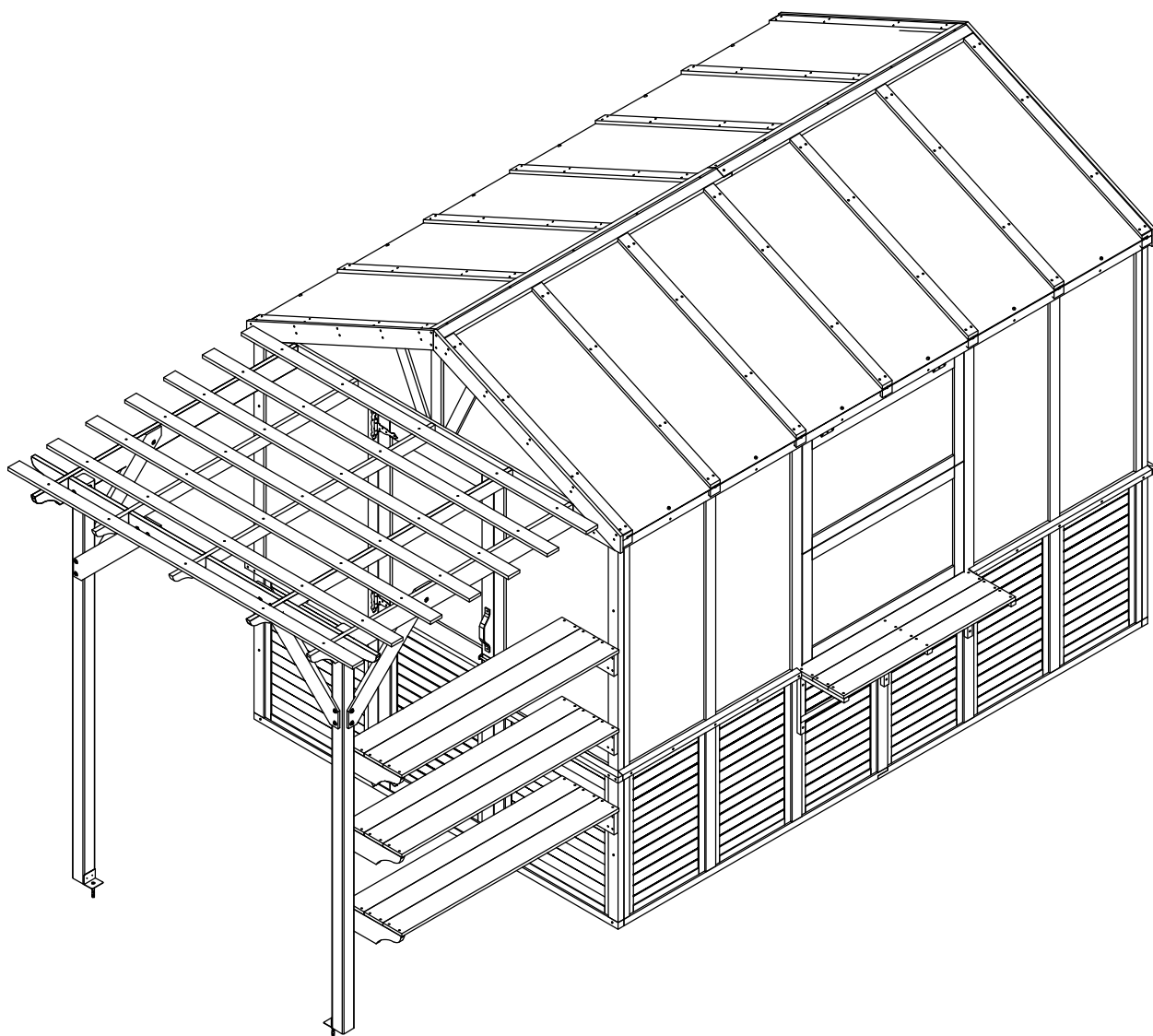


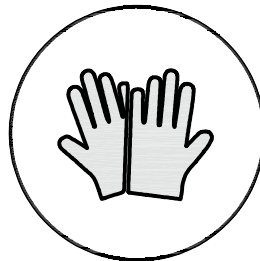
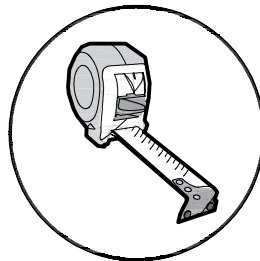
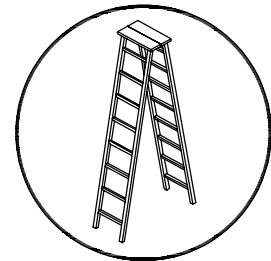
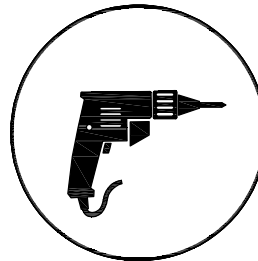
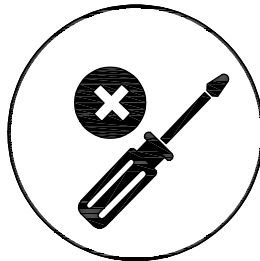
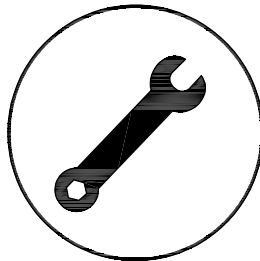
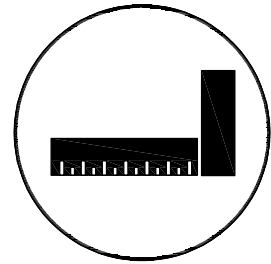
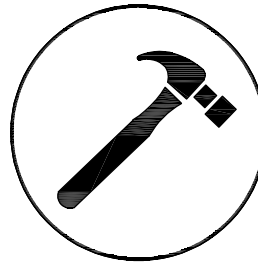
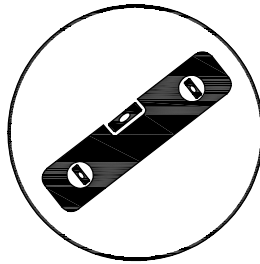
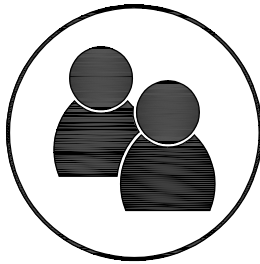
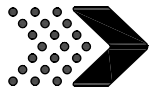
INSTALLATION

Product Manual

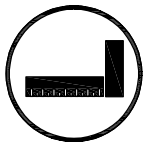
Version: 510057US-00-26A-HB

Installation Instructions

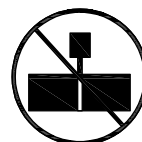




Icons and their uses you will see throughout this manual



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.



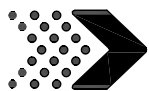
This size of the open-end wrench on these icons should correspond to the size of the nut.



It is required for high-altitude installation

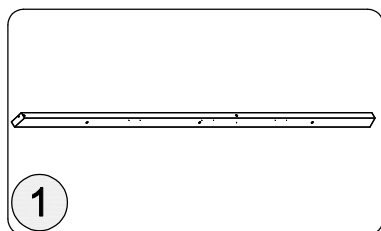


We need to measure the size and use it

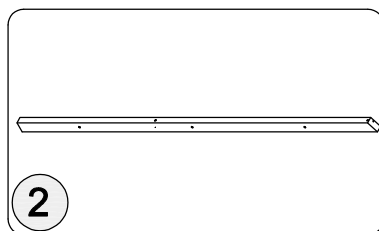


Wood Components (Not to Scale)

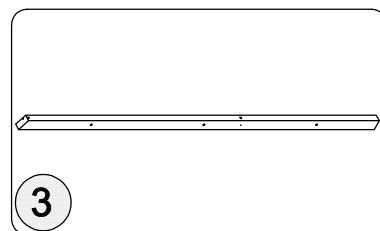
BOX 1/4



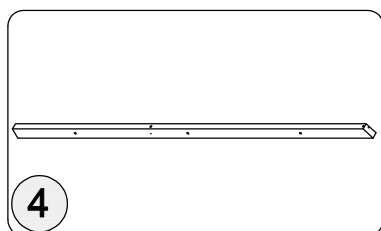
Front left pillar
Qty: 1



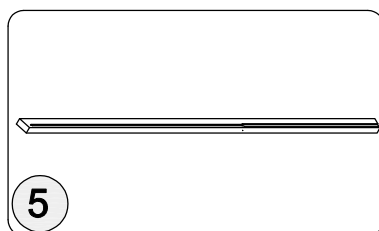
Front right pillar
Qty: 1



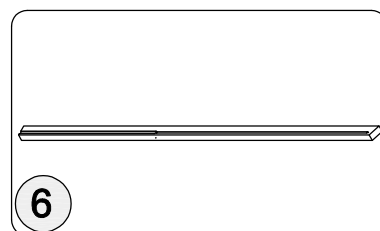
Rear left pillar
Qty: 1



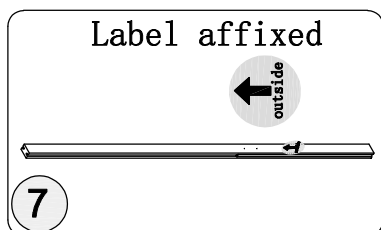
Rear right pillar
Qty: 1



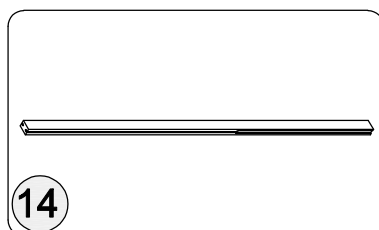
Left side pillar
Qty: 2



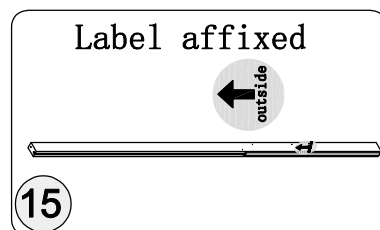
Side right pillar
Qty: 2



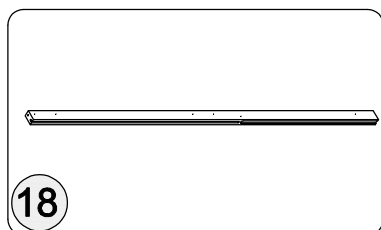
Side pillar
Qty: 2



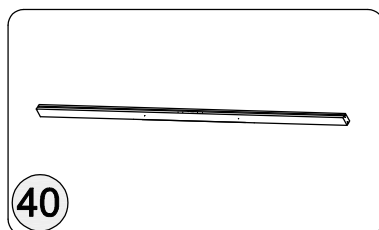
Side pillar
Qty: 2



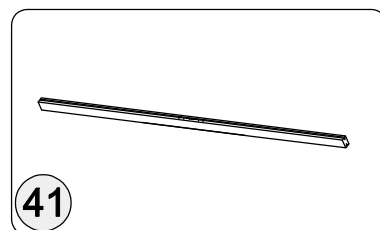
Right center pillar
Qty: 1



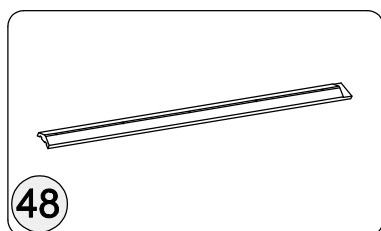
Left pillar of the door
Qty: 1



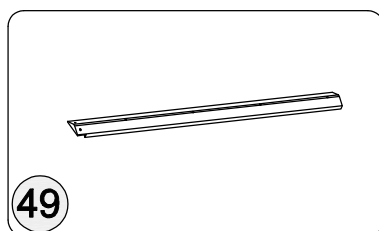
front crossbeam
Qty: 1



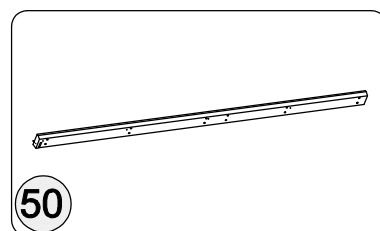
rear crossbeam
Qty: 1



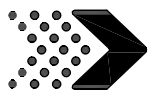
Top front cover plate
Qty: 1



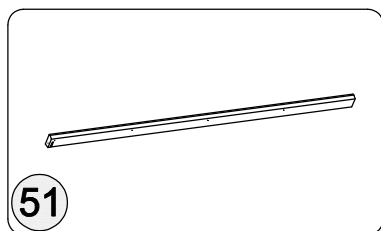
Top and back panels
Qty: 1



Top beam
Qty: 1

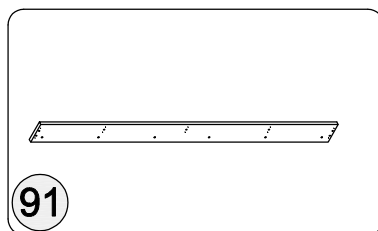


BOX 1/4



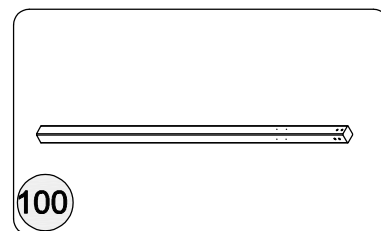
Top beam

Qty: 1



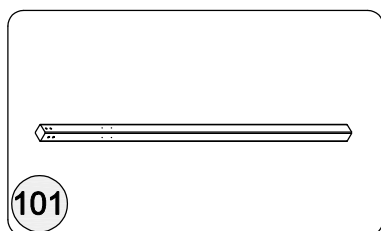
Front horizontal panel

Qty: 1



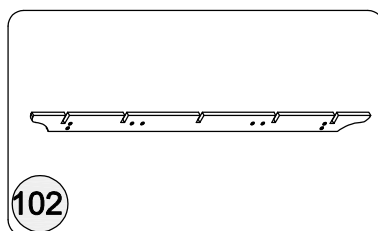
Left pillar

Qty: 1



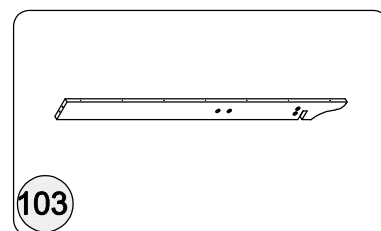
Right pillar

Qty: 1



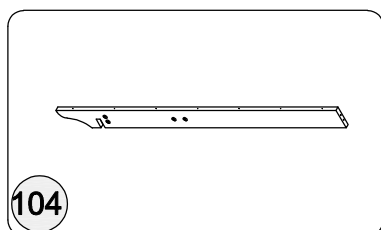
Front beam

Qty: 1



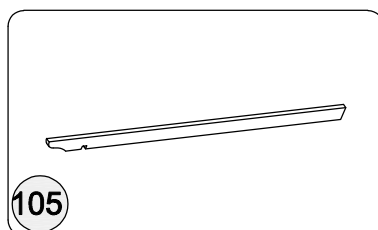
Left beam

Qty: 1



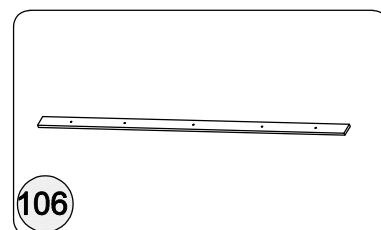
Right beam

Qty: 1



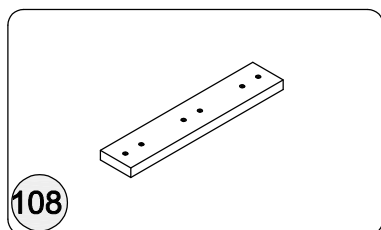
Middle crossbeam

Qty: 3



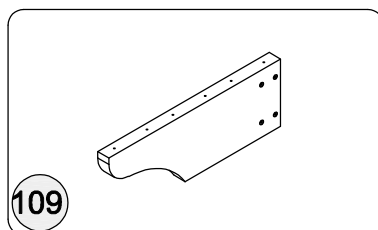
Top strip

Qty: 7



connecting strip

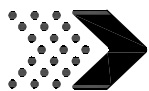
Qty: 6



support strip

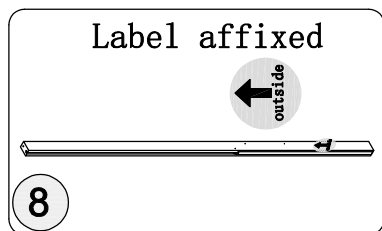
Qty: 2

Manual

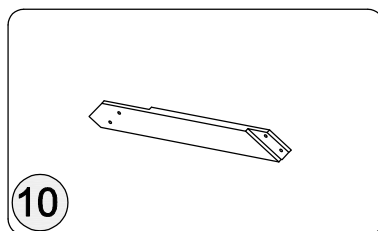


Wood Components (Not to Scale)

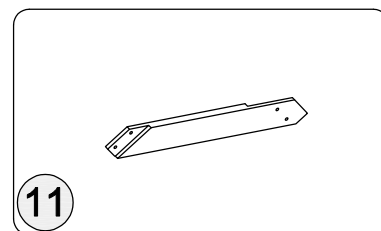
BOX 2/4



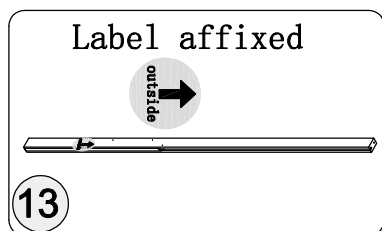
center pillar
Qty: 1



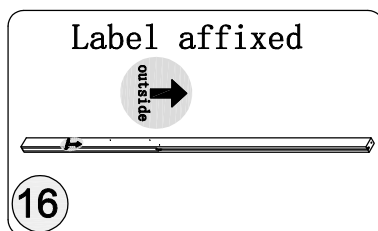
Right support bar
Qty: 2



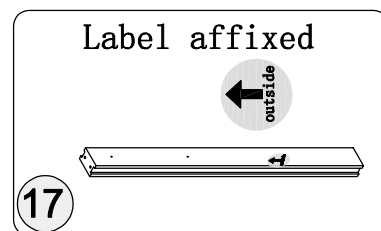
Left support bar
Qty: 2



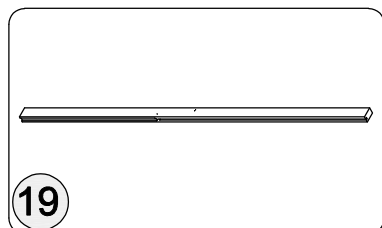
Left center pillar
Qty: 1



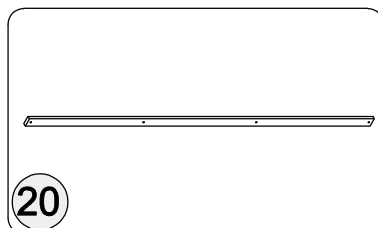
Right center pillar
Qty: 1



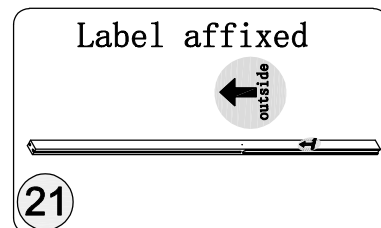
Septum column
Qty: 1



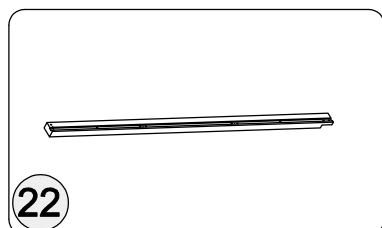
Door right pillar
Qty: 1



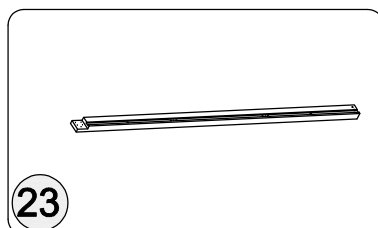
door stop
Qty: 1



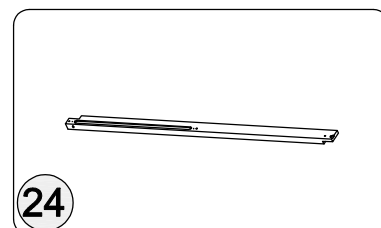
Rear pillar
Qty: 2



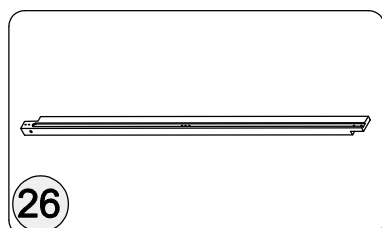
Left side footboard
Qty: 2



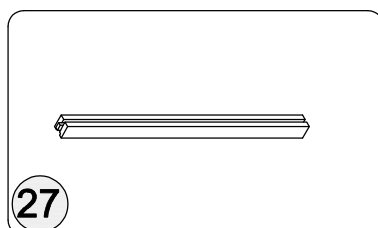
Side right foot plate
Qty: 2



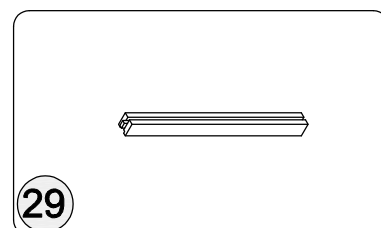
Front left footboard
Qty: 1



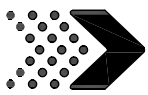
Rear left foot plate
Qty: 1



Short horizontal bar
Qty: 4

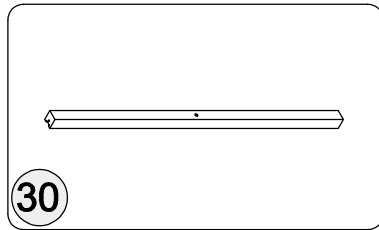


Side short horizontal bar
Qty: 8

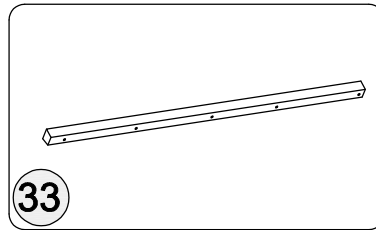


Wood Components (Not to Scale)

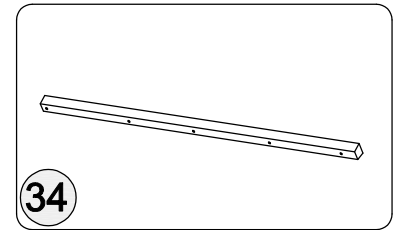
BOX 2/4



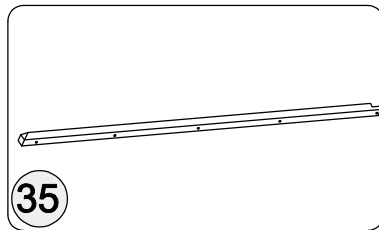
30
Side long horizontal bar
Qty: 2



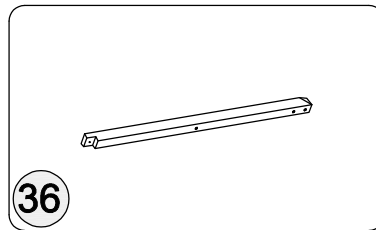
33
Side left waist strip
Qty: 2



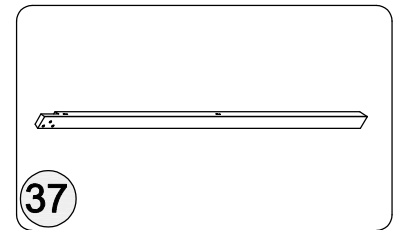
34
Side right waist strip
Qty: 2



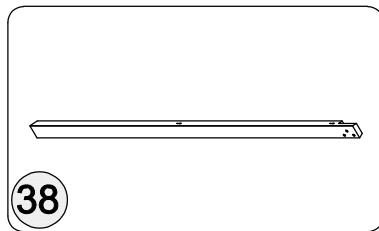
35
Rear left waist strip
Qty: 1



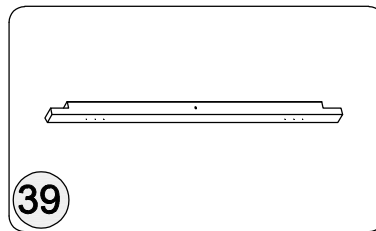
36
Rear right waist strip
Qty: 1



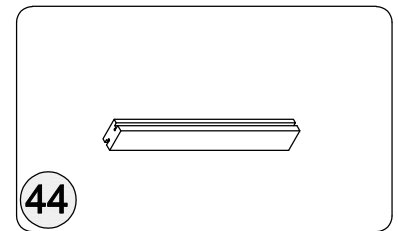
37
Left crossbeam
Qty: 2



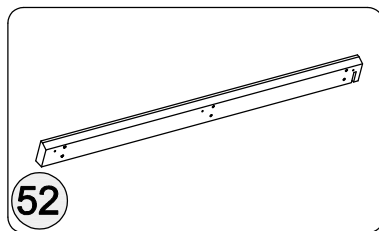
38
Right crossbeam
Qty: 2



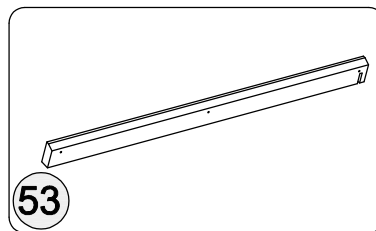
39
Middle crossbeam
Qty: 2



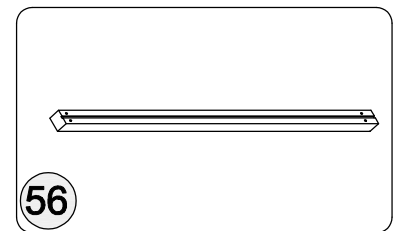
44
Middle support bar
Qty: 2



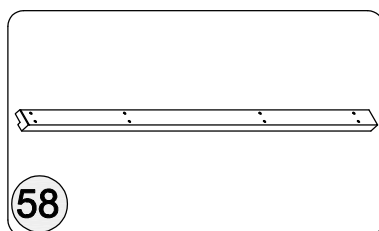
52
Top beam
Qty: 1



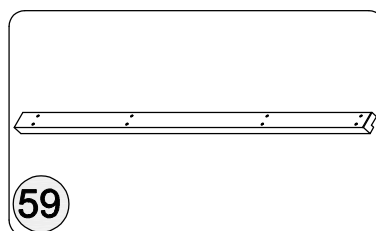
53
Top beam
Qty: 1



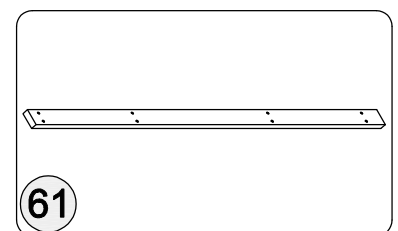
56
Middle crossbeam
Qty: 10



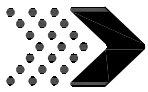
58
Left cover strip
Qty: 2



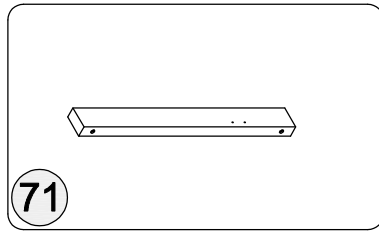
59
Right cover strip
Qty: 2



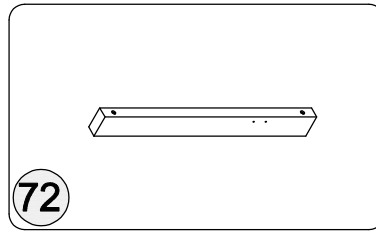
61
Middle cover strip
Qty: 10



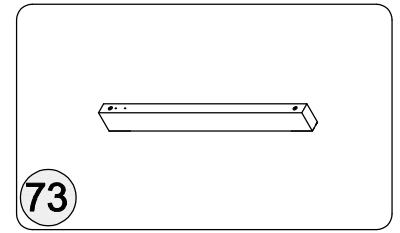
BOX 2/4



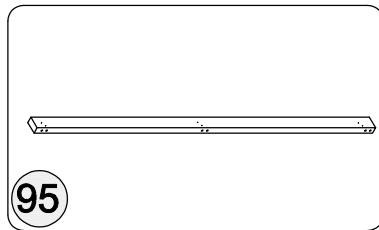
71
Left vertical bar
Qty: 2



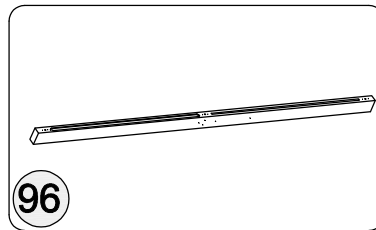
72
Right vertical bar
Qty: 2



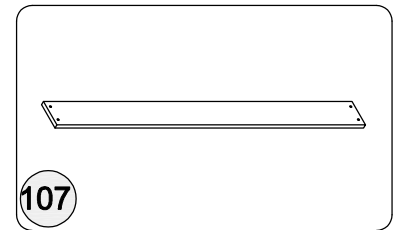
73
vertical bar
Qty: 4



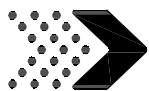
95
Left vertical bar
Qty: 1



96
Right vertical bar
Qty: 1

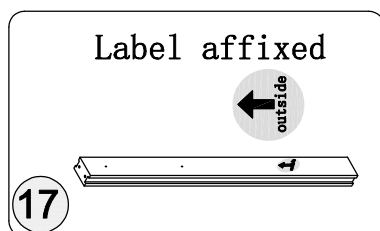


107
Laminate strip
Qty: 2

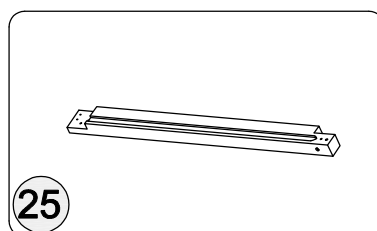


Wood Components (Not to Scale)

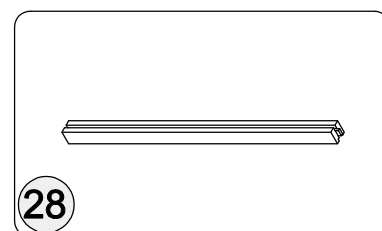
BOX 3/4



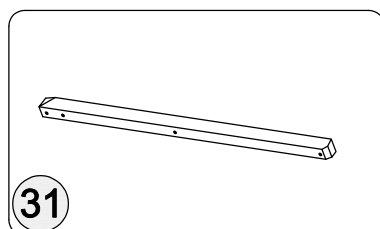
17
Septum column
Qty: 1



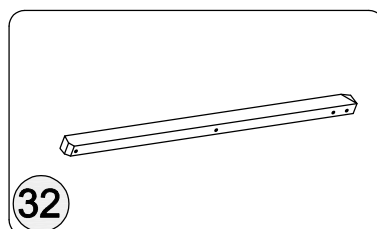
25
Front right foot plate
Qty: 2



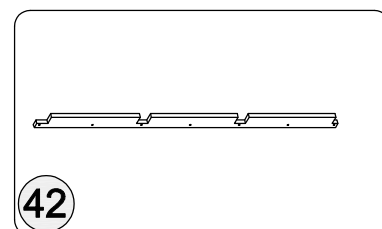
28
Rear long horizontal bar
Qty: 1



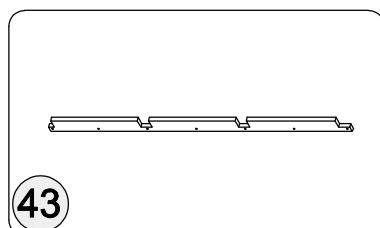
31
Front left waist strip
Qty: 1



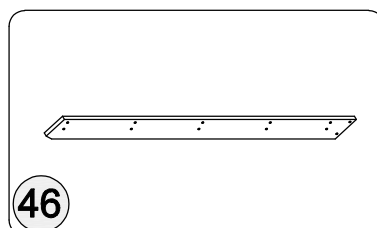
32
Front right waist strip
Qty: 1



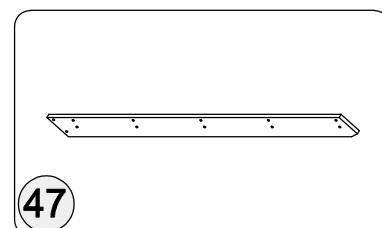
42
Left sticker board
Qty: 2



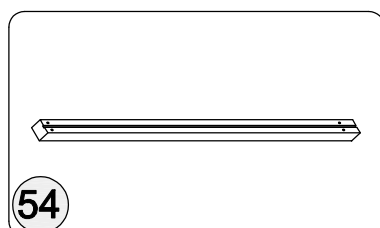
43
Right sticker board
Qty: 2



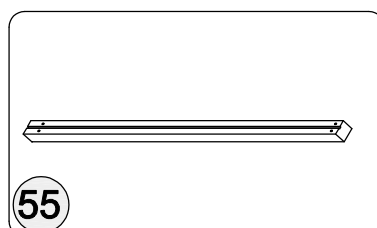
46
Front left panel
Qty: 2



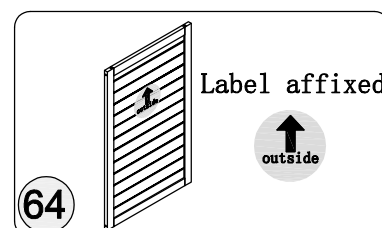
47
Front right panel
Qty: 2



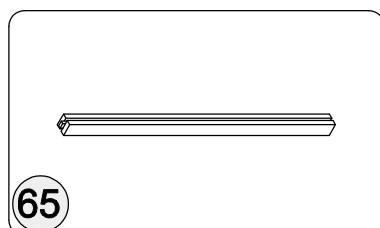
54
Left beam
Qty: 2



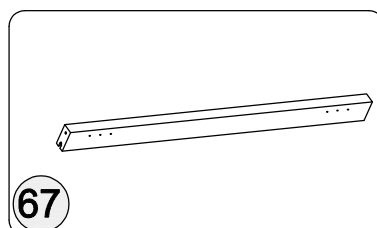
55
Right beam
Qty: 2



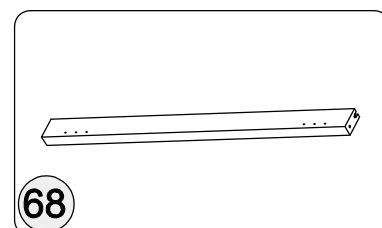
64
Side core board
Qty: 12



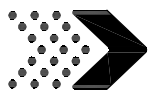
65
Rear long horizontal
Qty: 1



67
Top horizontal bar
Qty: 2

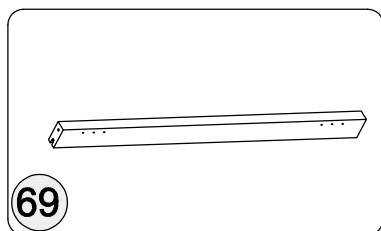


68
lower bar
Qty: 2



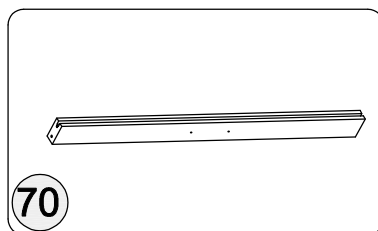
Wood Components (Not to Scale)

BOX 3/4



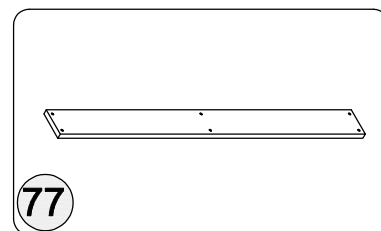
69

Top horizontal bar
Qty: 2



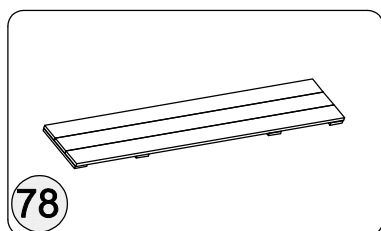
70

lower bar
Qty: 2



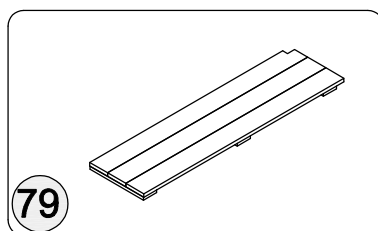
77

shelf board
Qty: 6



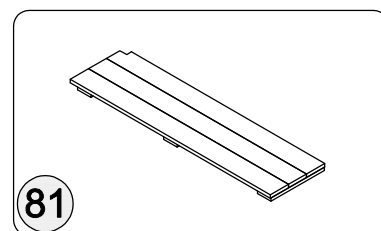
78

Middle board
Qty: 1



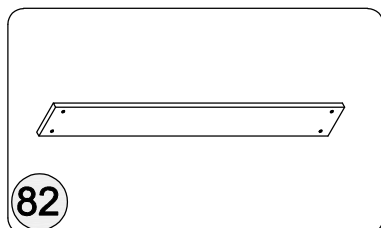
79

Left layer board
Qty: 1



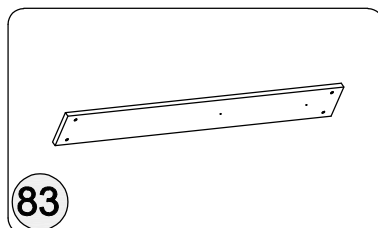
81

Left layer board
Qty: 1



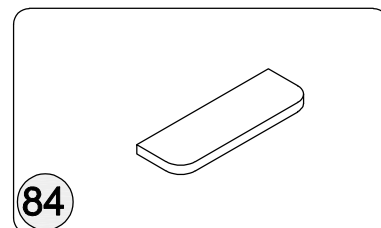
82

Hanging board
Qty: 5



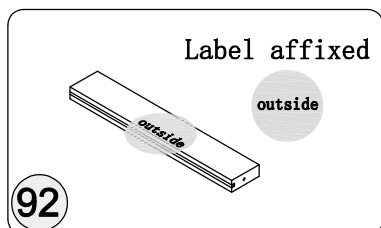
83

Hanging board
Qty: 1



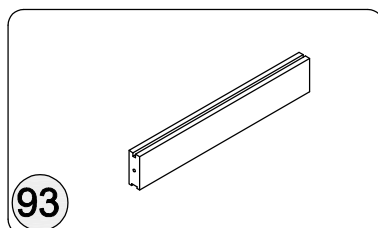
84

pallet
Qty: 1



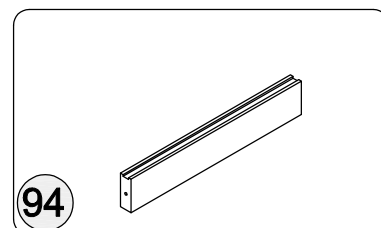
92

Top horizontal bar
Qty: 1



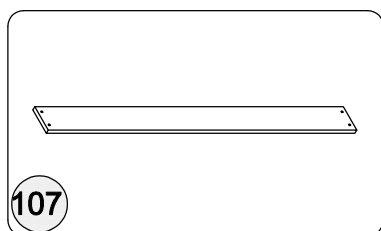
93

Middle horizontal bar
Qty: 1



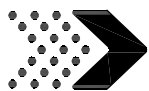
94

lower bar
Qty: 1

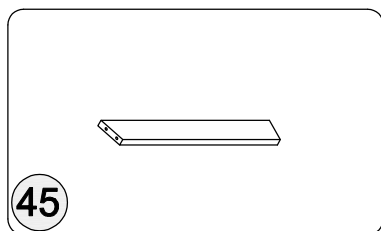


107

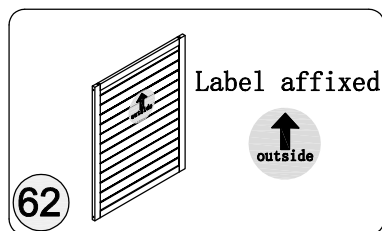
Laminate strip
Qty: 2



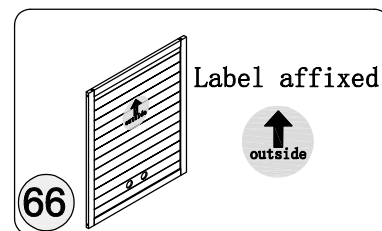
BOX 4/4



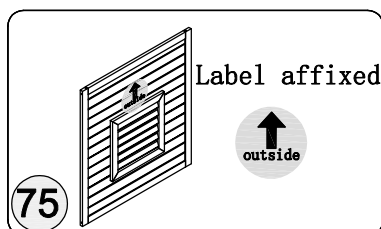
Diagonal support bar
Qty: 4



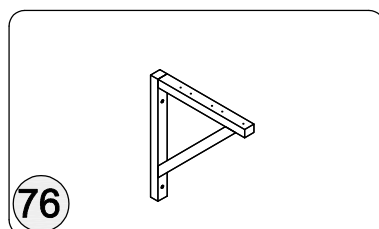
Front and rear core boards
Qty: 3



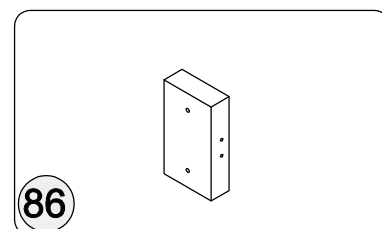
Rear core board
Qty: 1



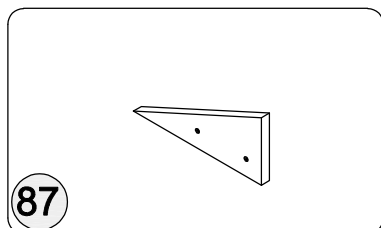
Rear exhaust core board
Qty: 1



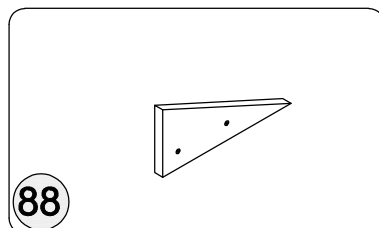
Three frames
Qty: 6



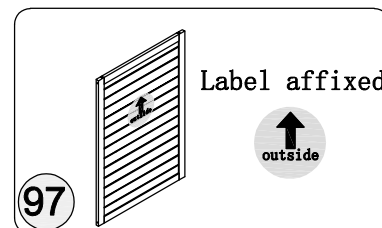
backing board
Qty: 4



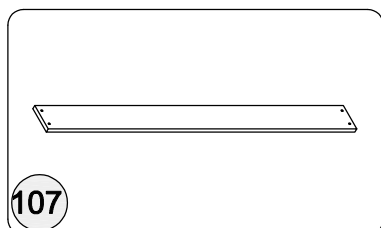
Left triangle board
Qty: 1



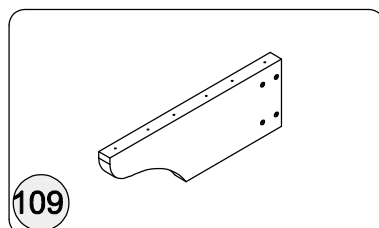
Right triangle board
Qty: 1



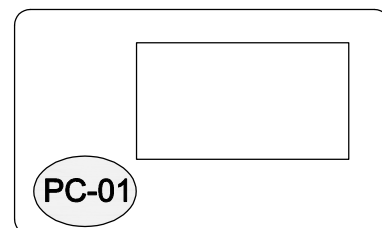
Door core board
Qty: 1



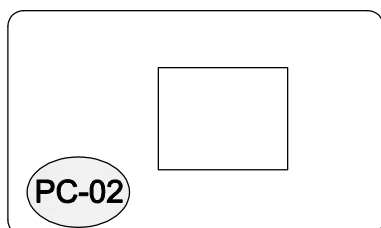
Laminate strip
Qty: 5



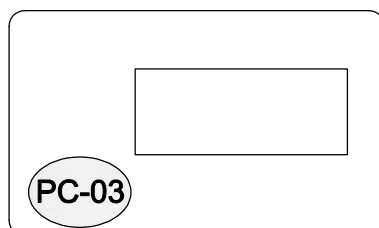
support strip
Qty: 4



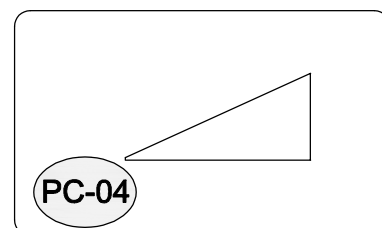
Front and rear sun panels
Qty: 4



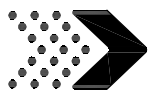
Rear middle sun panel
Qty: 2



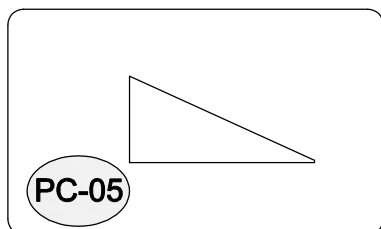
Side sunlight panel
Qty: 8



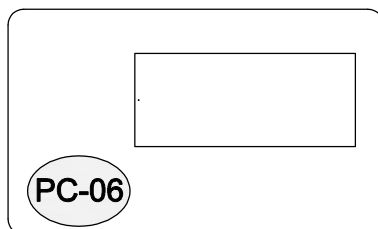
Left sun panel
Qty: 2



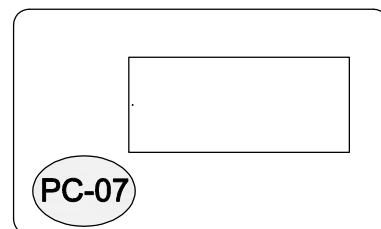
BOX 4/4



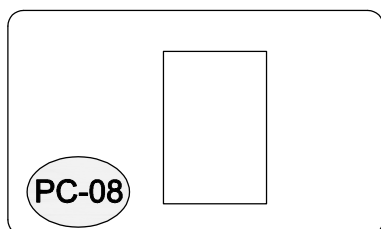
Right sun panel
Qty: 2



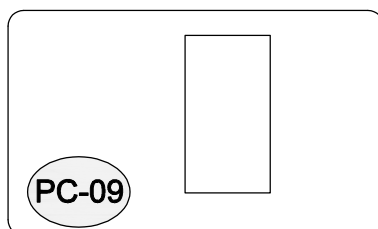
Top Sunshine Board
Qty: 8



Top edge sunlight board
Qty: 4



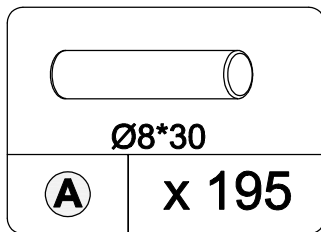
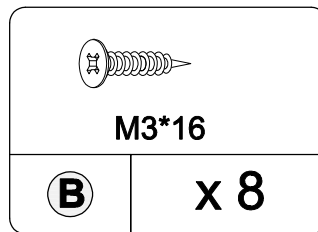
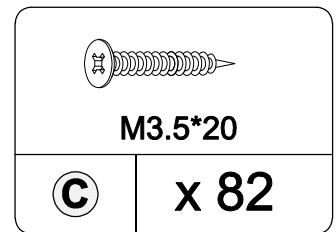
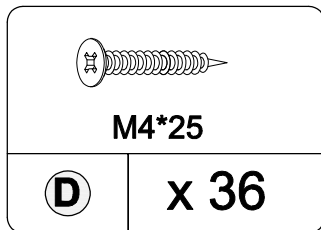
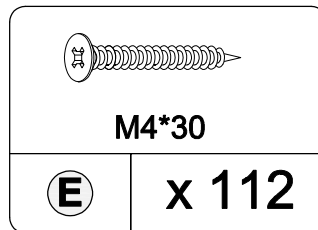
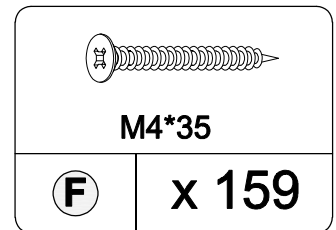
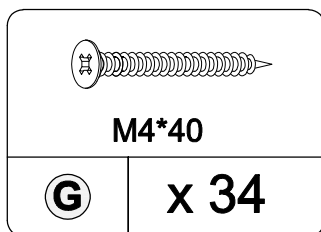
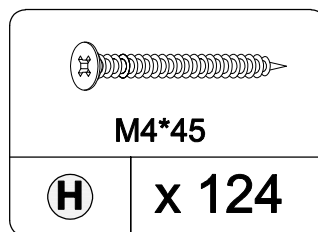
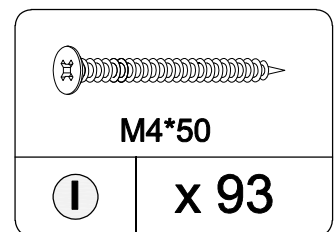
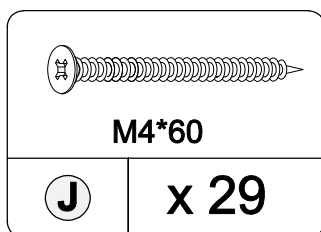
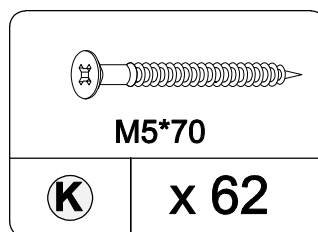
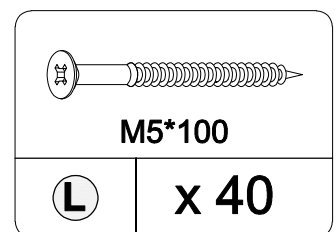
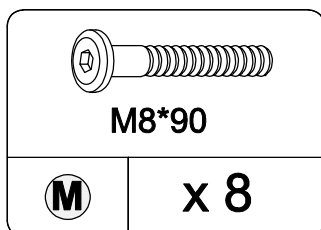
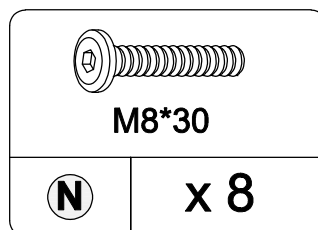
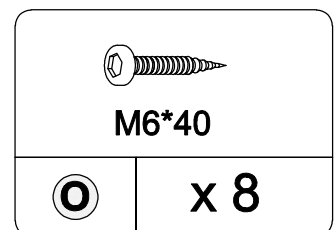
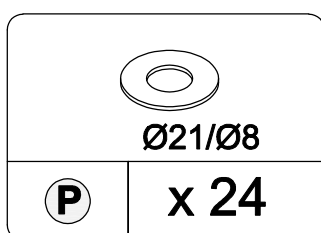
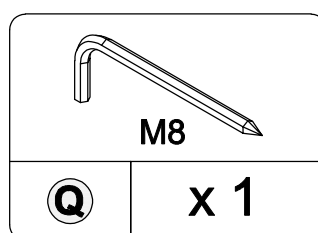
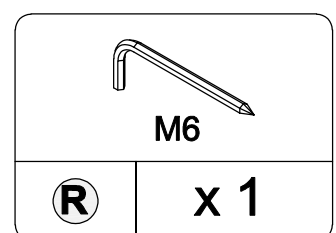
Door Sunshine Board
Qty: 1

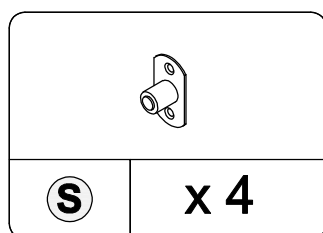
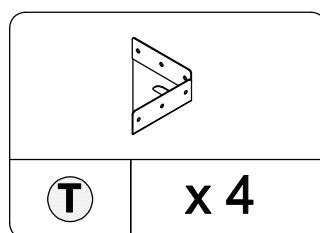
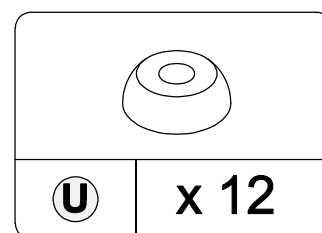
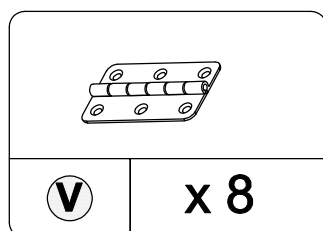
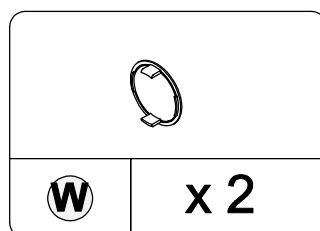
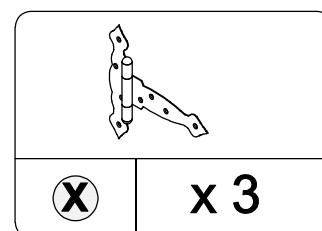
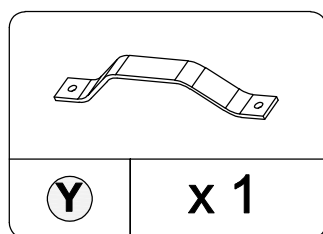
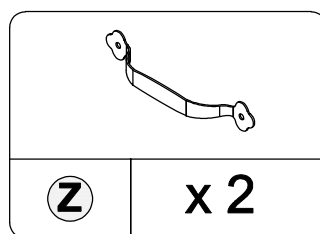
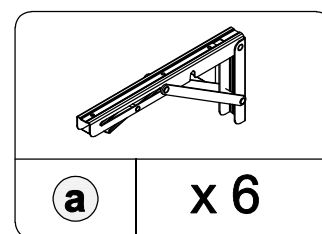
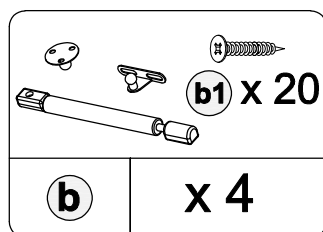
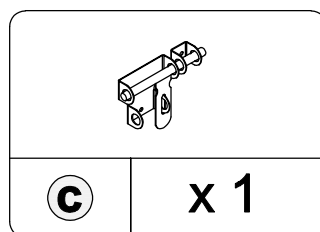
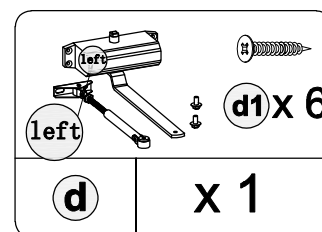
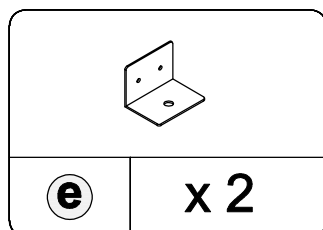
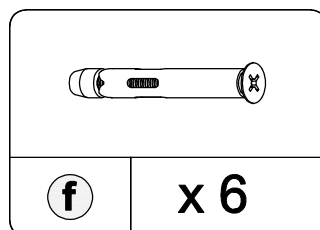
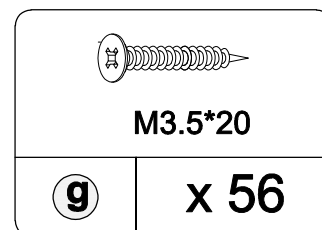
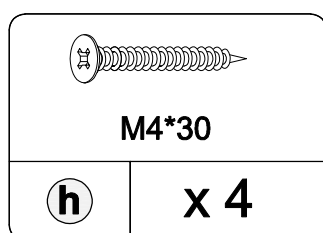


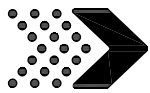
Window Sunlight Panel
Qty: 4

Hardwares

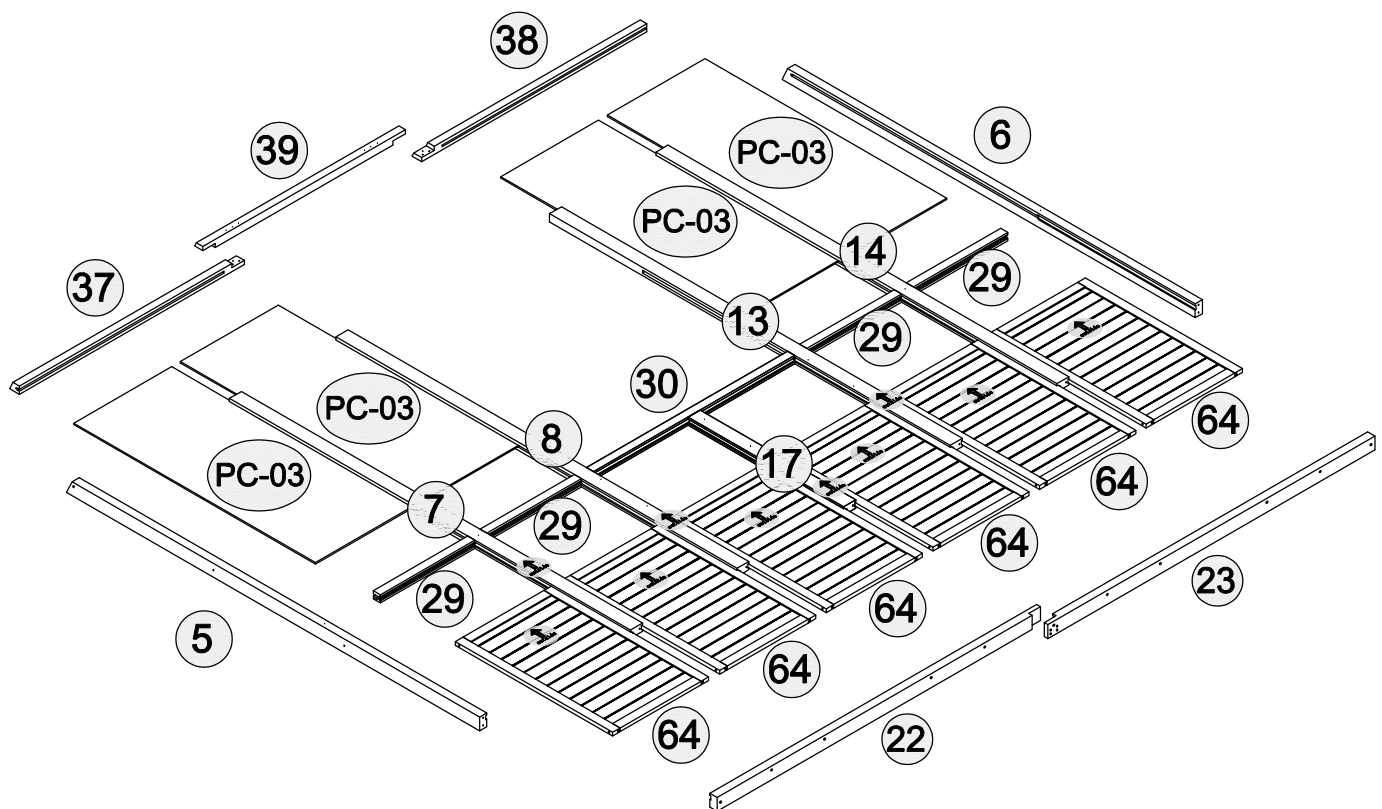
Before installing each PC component, the film should be peeled off first

Hardware Components

Wooden tenons

Screw

Screw

Screw

Screw

Screw

Screw

Screw

Screw

Screw

Screw

Screw

screws

screws

Screw

Flat washer

Hex key

Hex key

Hardware Components

Guide pin

corner mark

Block inch lid

Hinge

Outlet cover

Hinge

Lam door

Lam door

folding stand

gas spring

plug

gas spring

connect iron sheet

Earth screw

black screw

black screw



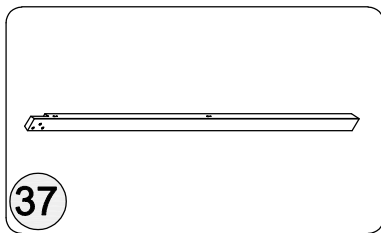
It is recommended to first locate and gather all the parts according to this diagram, which will facilitate quick installation later.



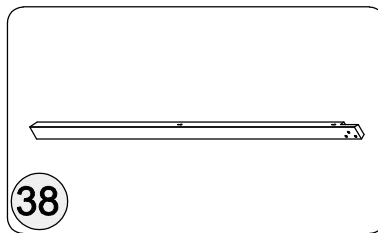


Installation of left frame

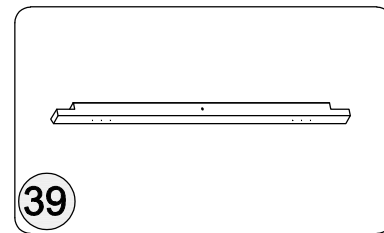
Step 2



37
Left crossbeam
Qty: 1



38
Right crossbeam
Qty: 1



39
Middle crossbeam
Qty: 1

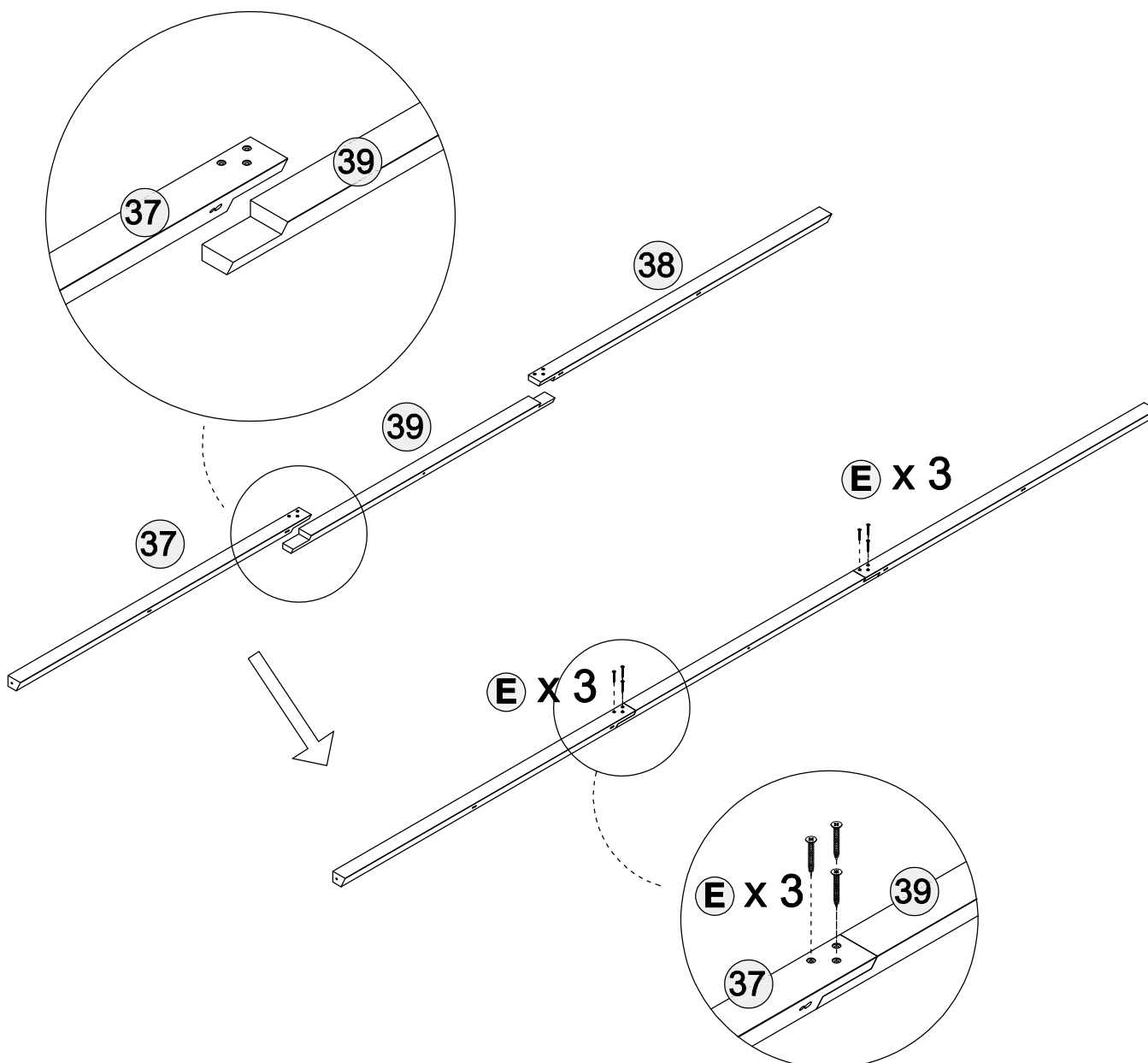
1. First, place parts 37, 38, and 39 in the positions shown in the diagram
2. Install with hardware E

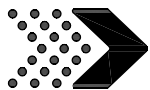


M4*30

E

x 6





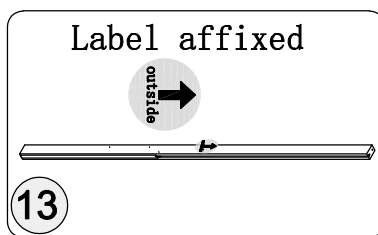
Installation of left frame

Step 3



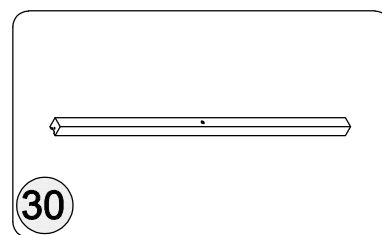
center pillar

Qty: 1



Left center pillar

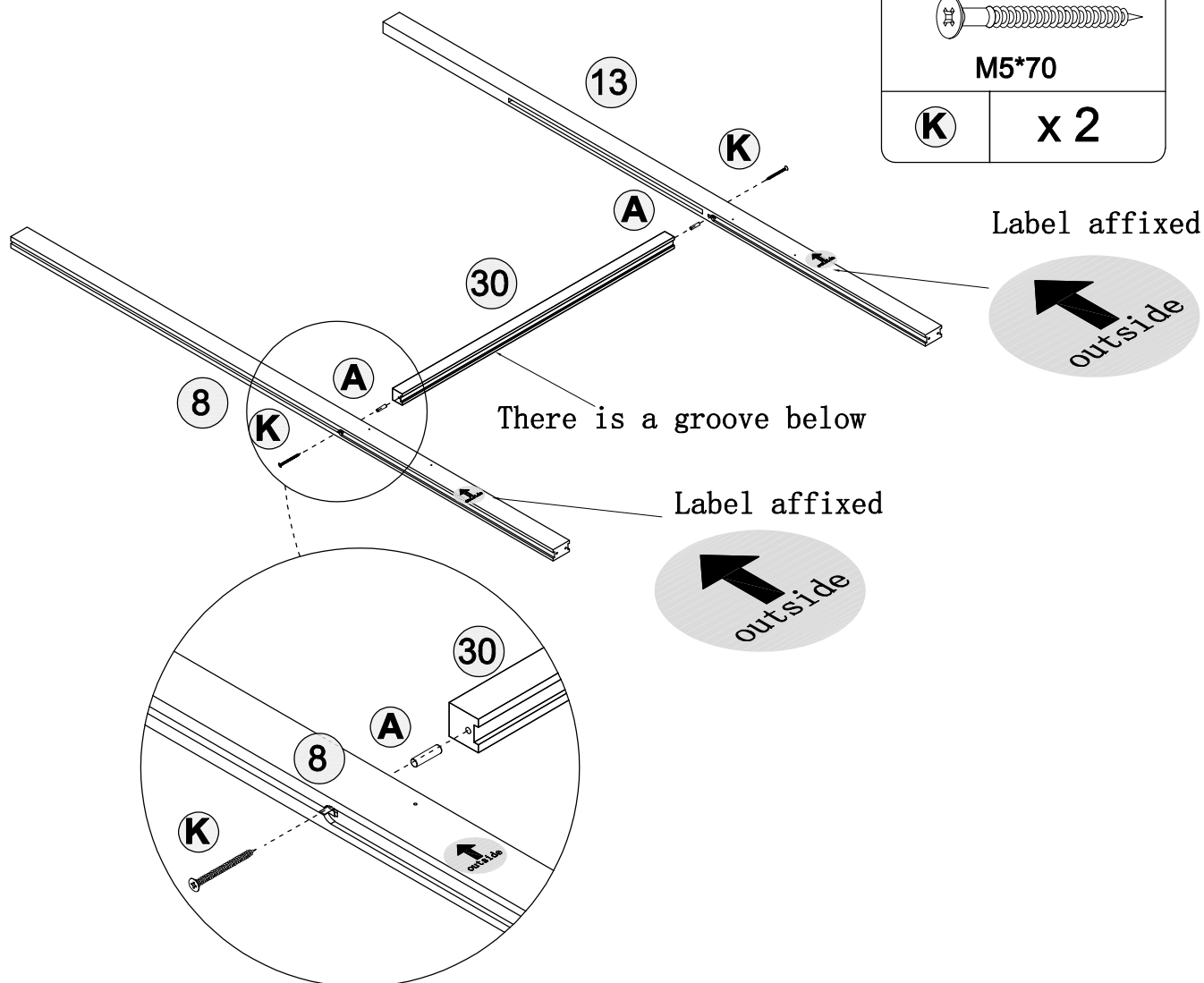
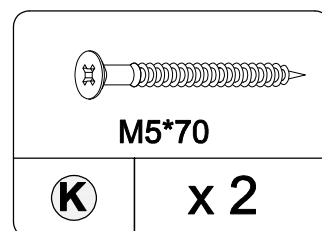
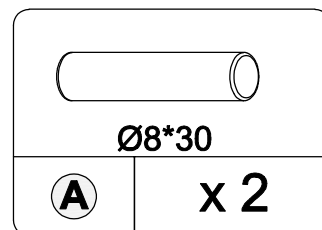
Qty: 1

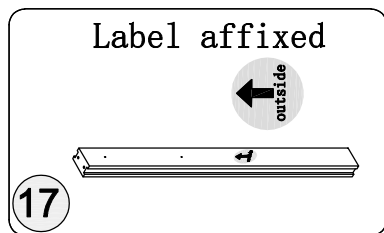


Side long horizontal bar

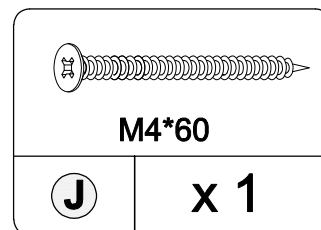
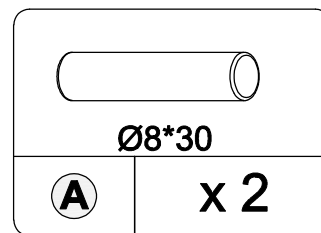
Qty: 1

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

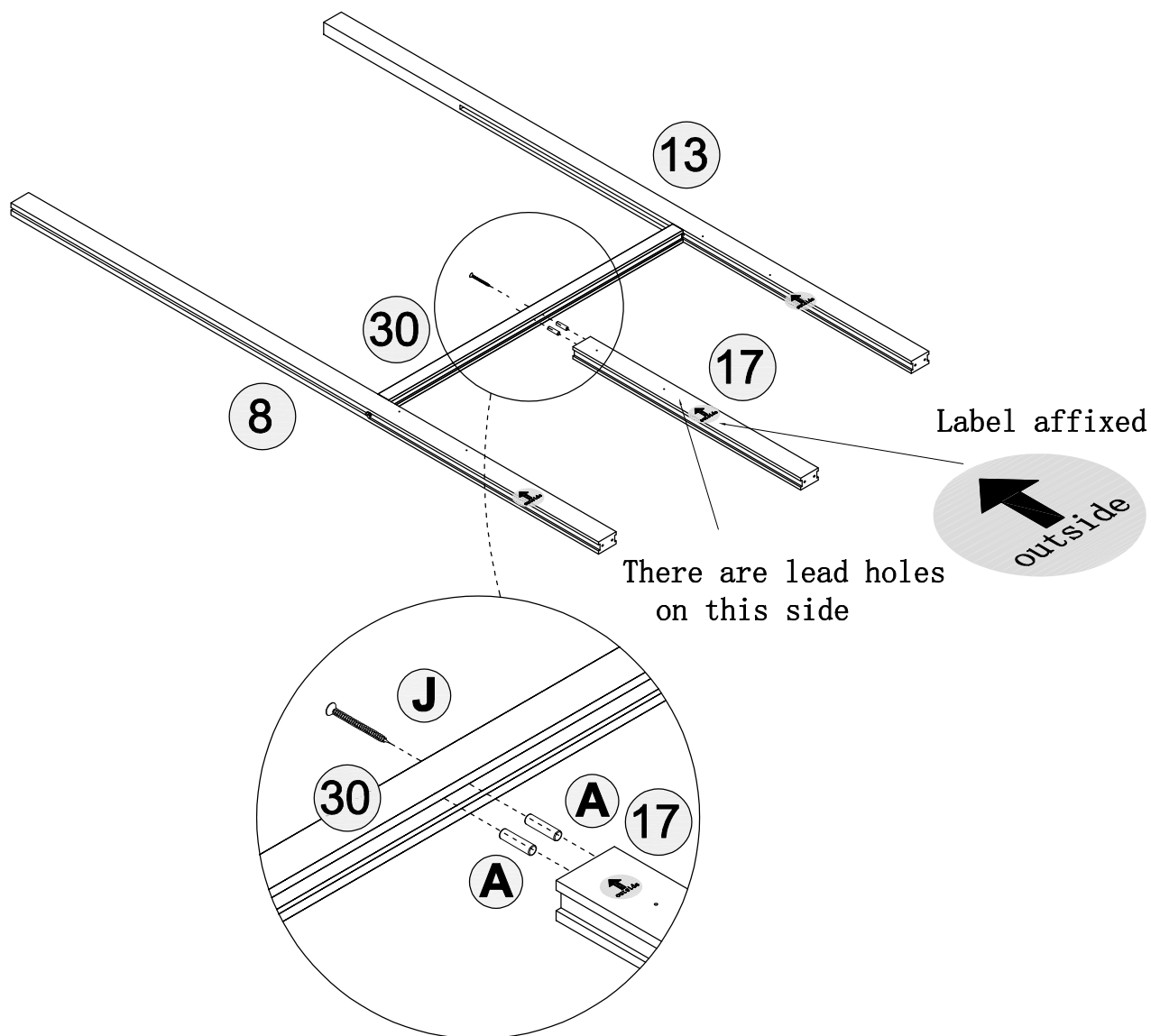


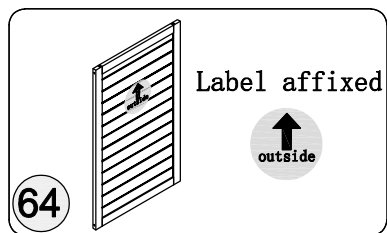
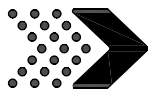


Septum column
Qty: 1



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

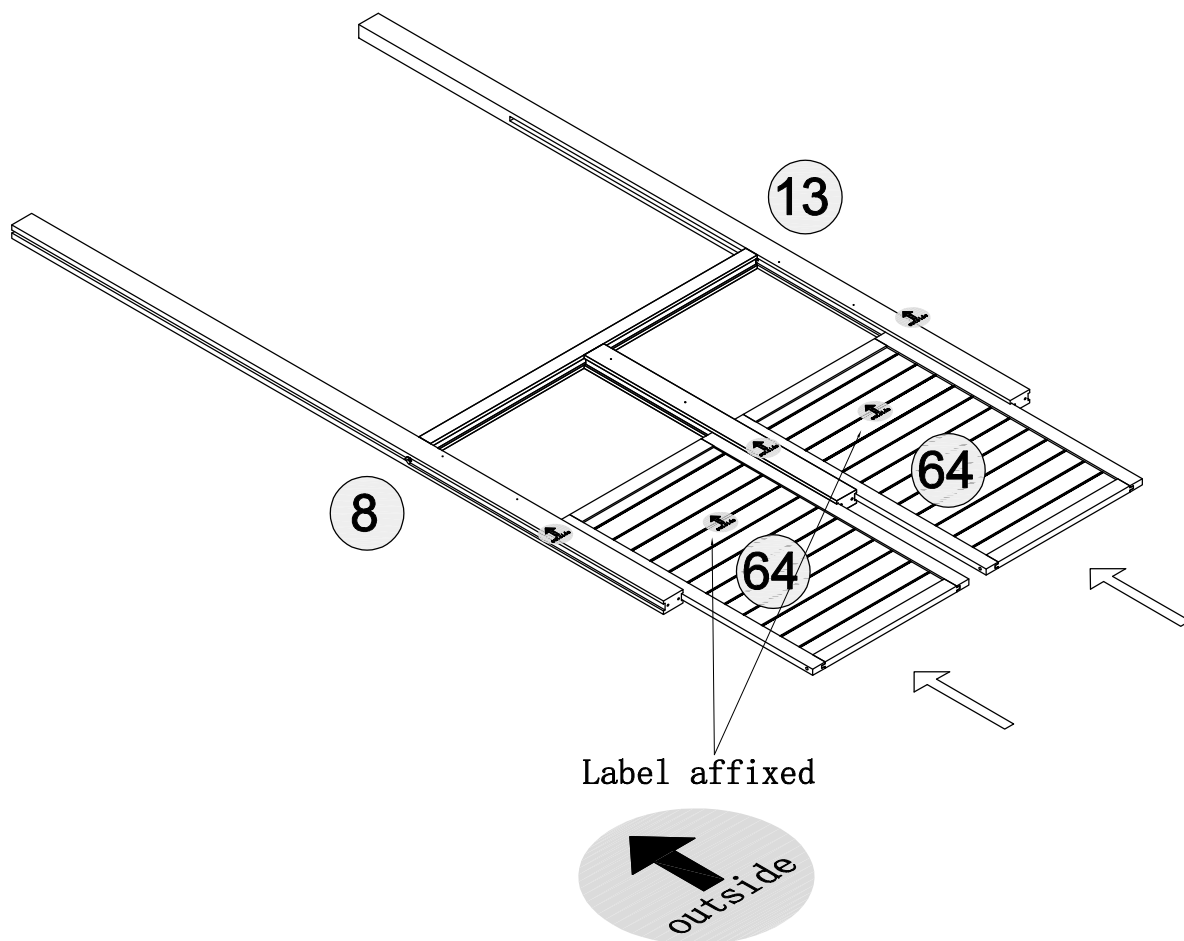


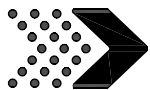


Side core board

Qty: 2

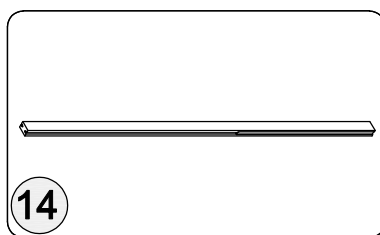
1. Place the component 64 into the slot





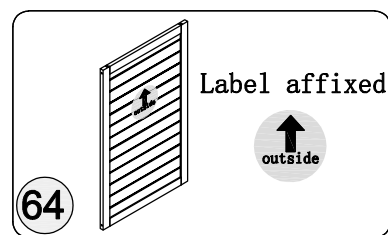
Side pillar

Qty: 1



Side pillar

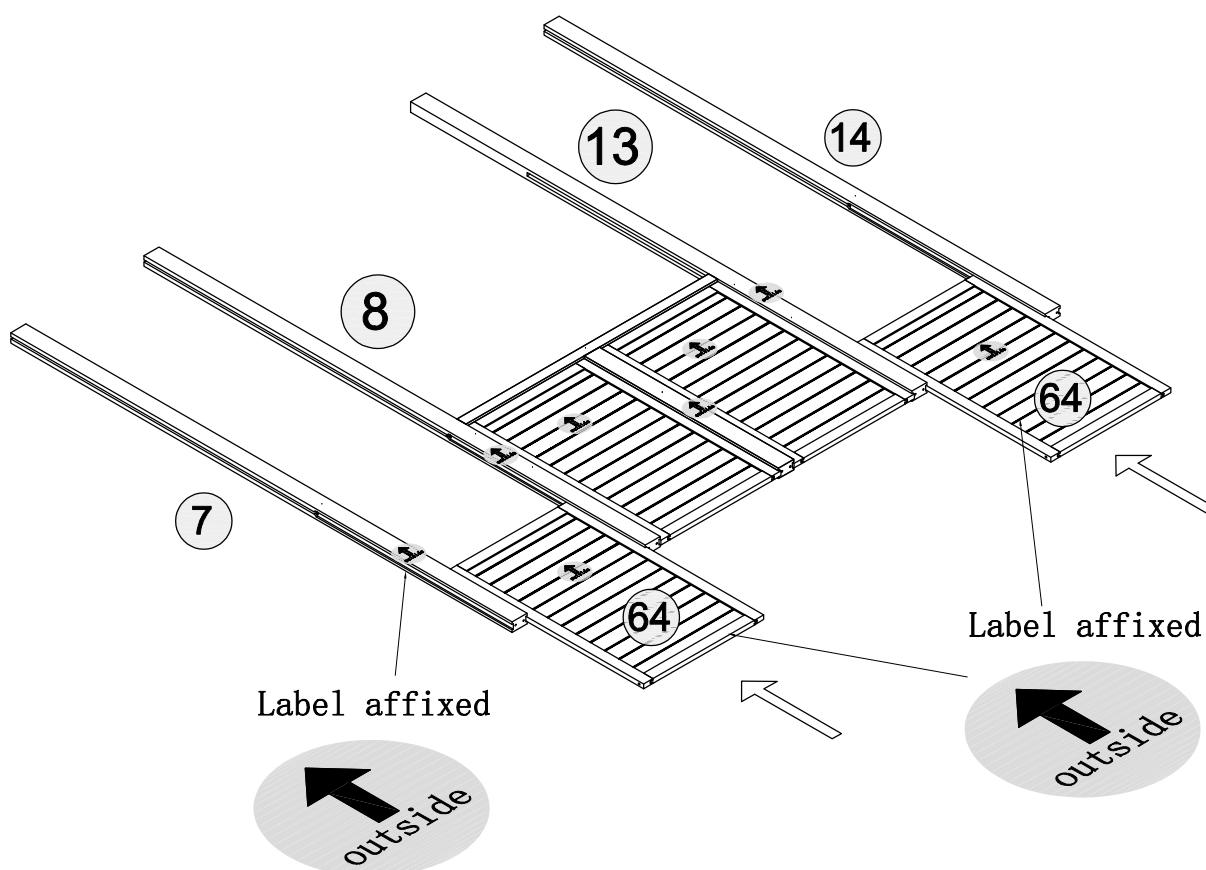
Qty: 1

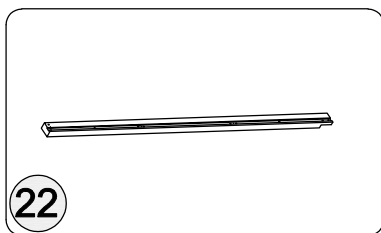
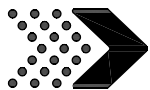


Side core board

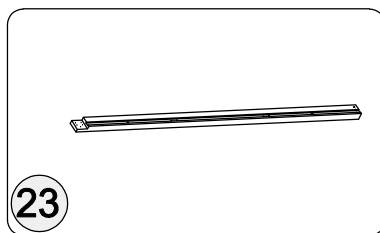
Qty: 2

1. Place the component 64 into the slot

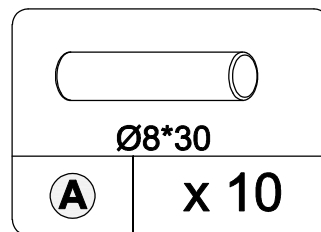




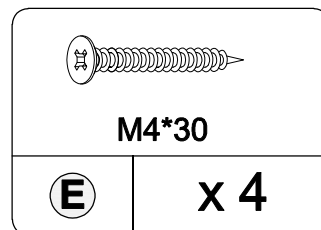
22
Left side footboard
Qty: 1



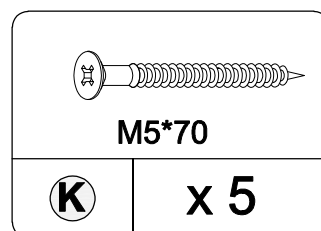
23
Side right foot plate
Qty: 1



A x 10

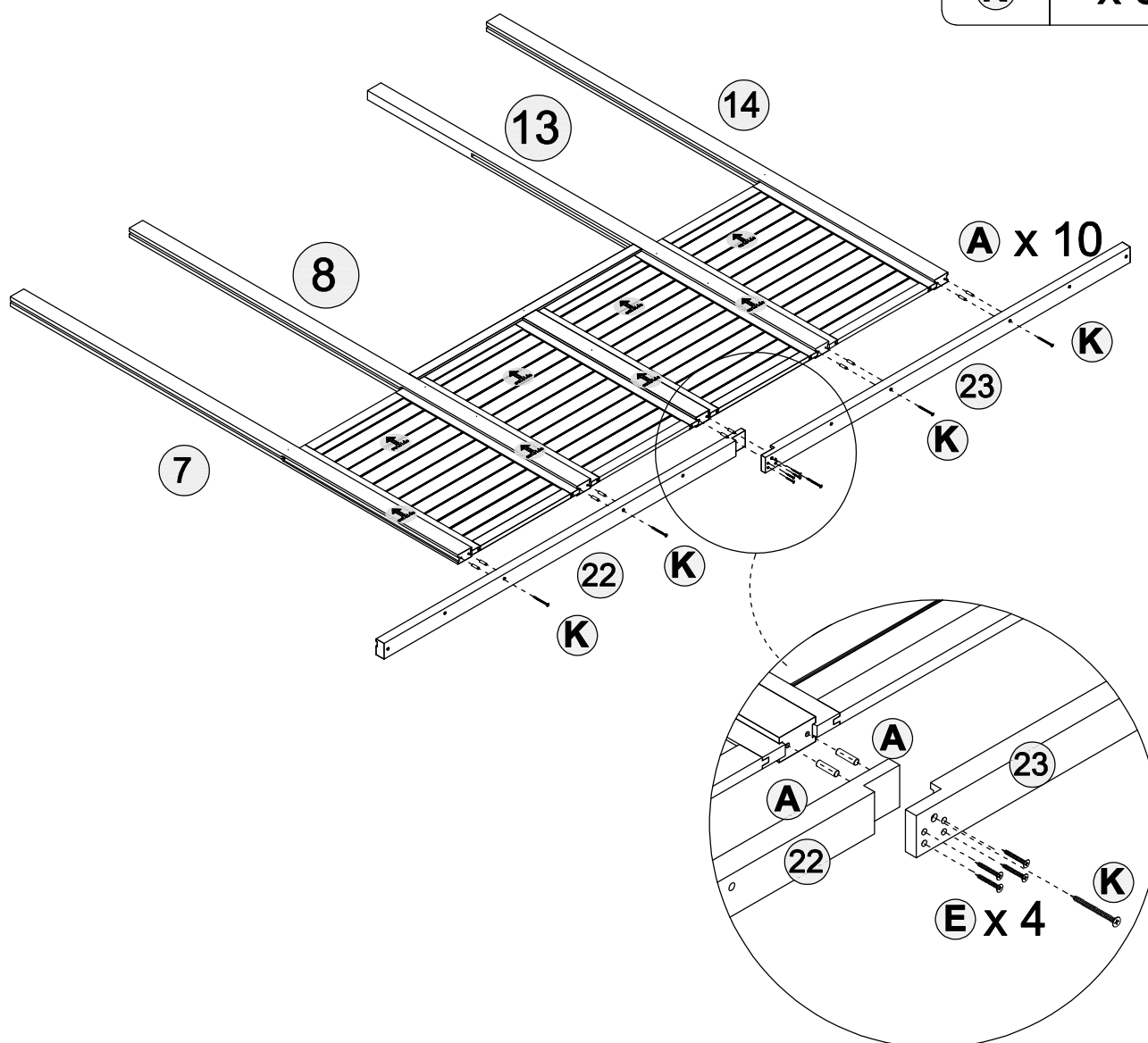


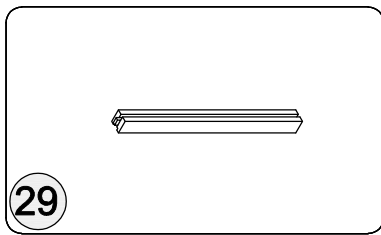
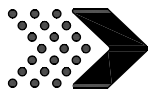
E x 4



K x 5

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

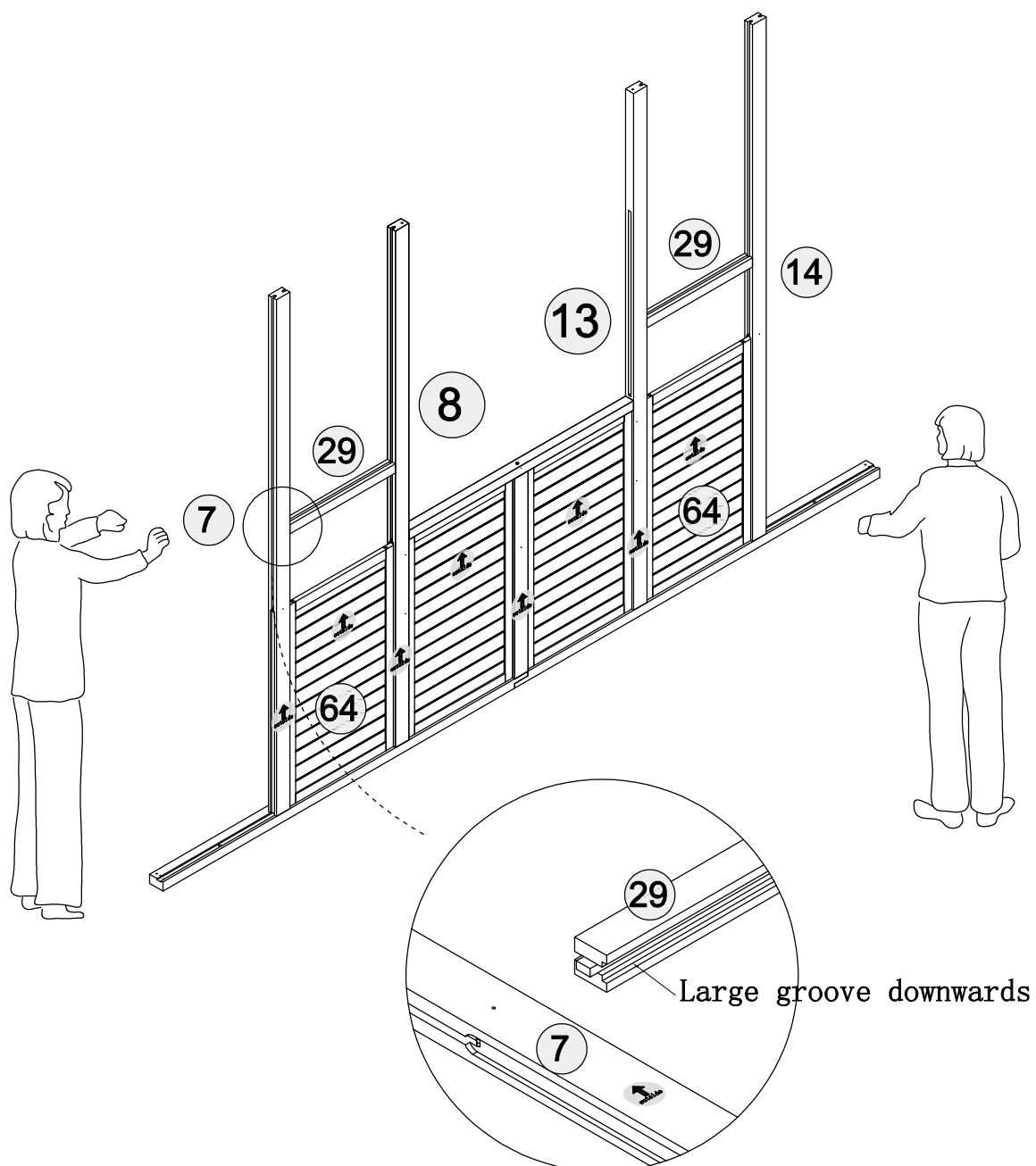


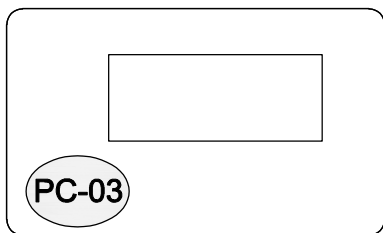
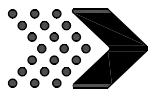


Side short horizontal bar

Qty: 2

1. Place both ends of component 29 into slots 7, 8.13.14, and move along the slots to place it on component 64
2. It is safer to have someone assist in the operation

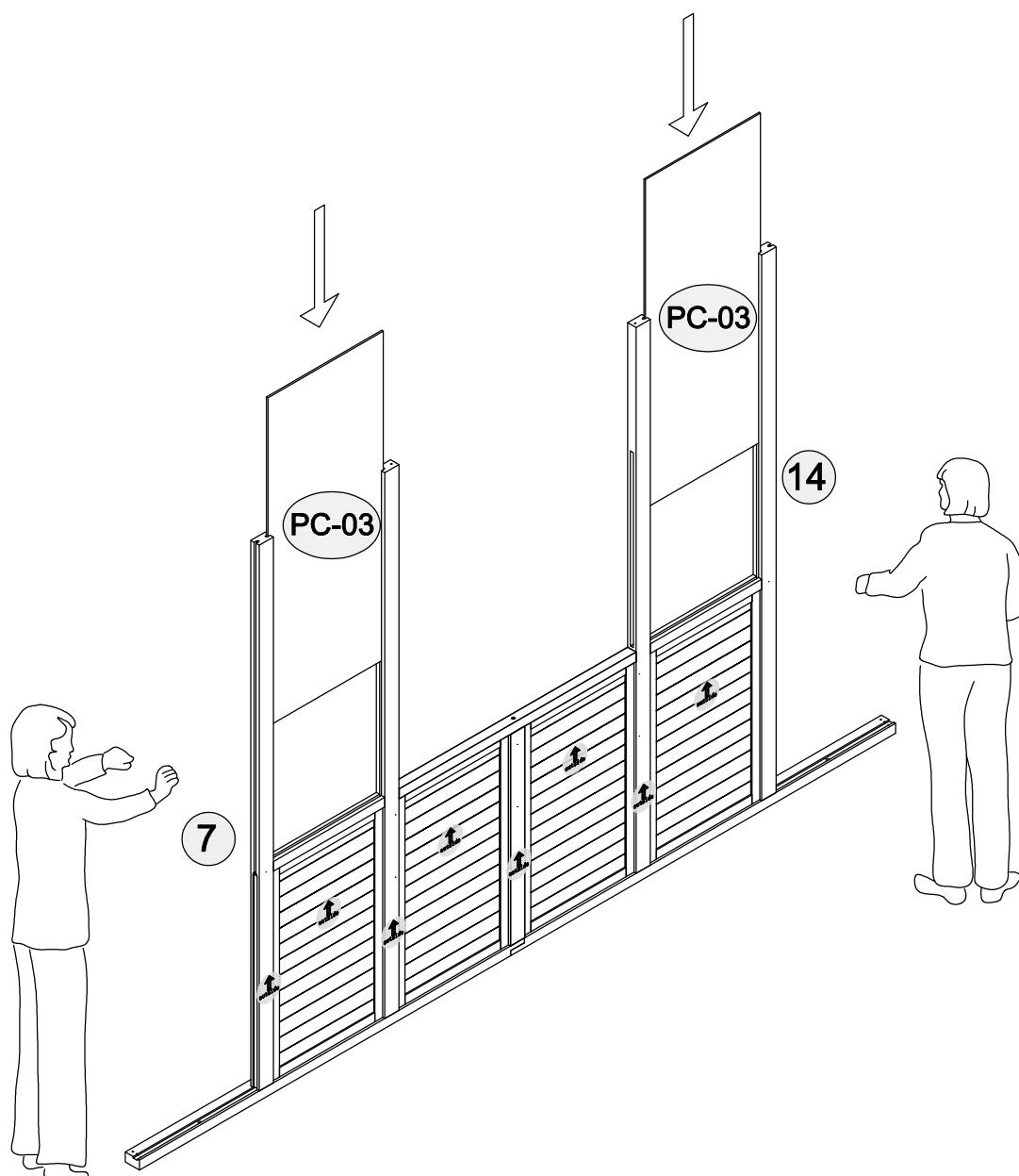


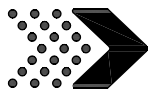


Side sunlight panel

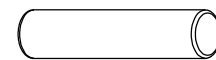
Qty: 2

1. Place the component PC-03 into the slot
2. It is safer to have someone assist in the operation
3. Before installing each PC component, the film should be peeled off first





1. Connect with hardware A first, then install with hardware J
2. It is safer to have someone assist in the operation



Ø8*30

A

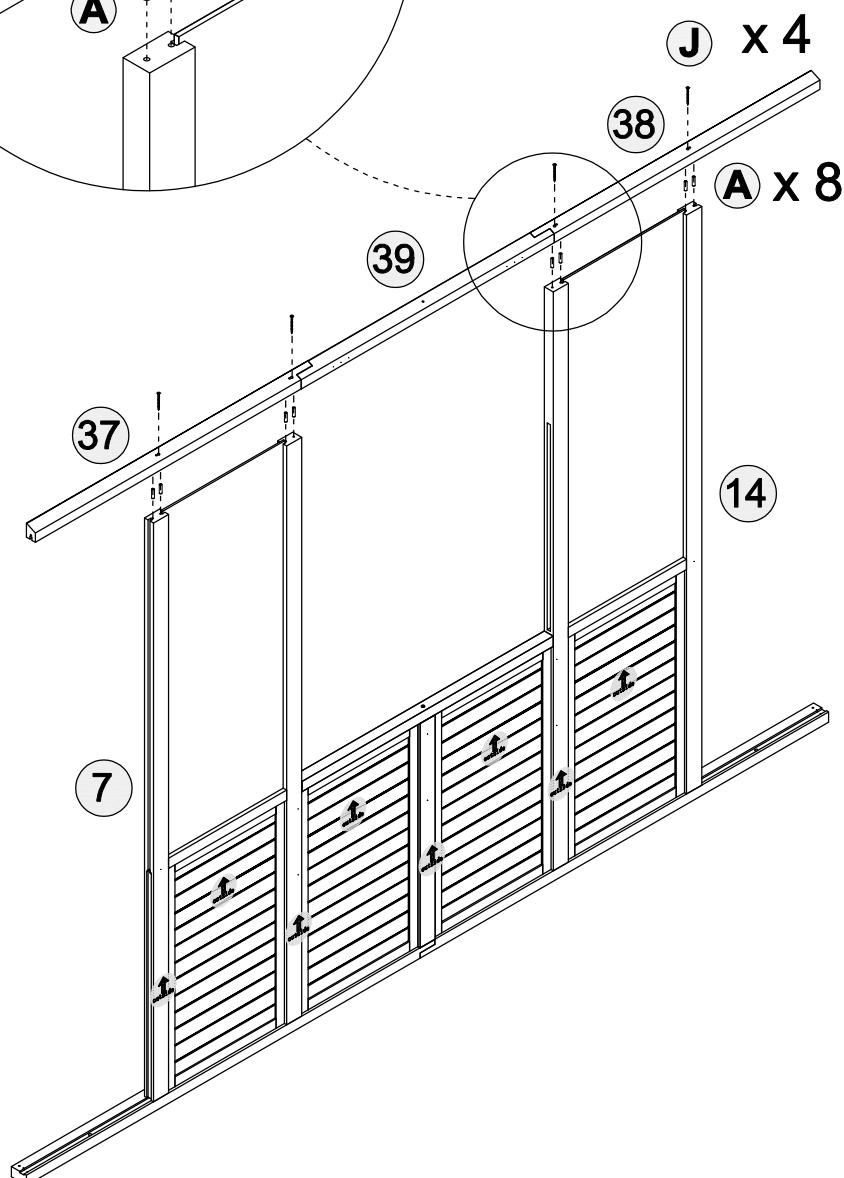
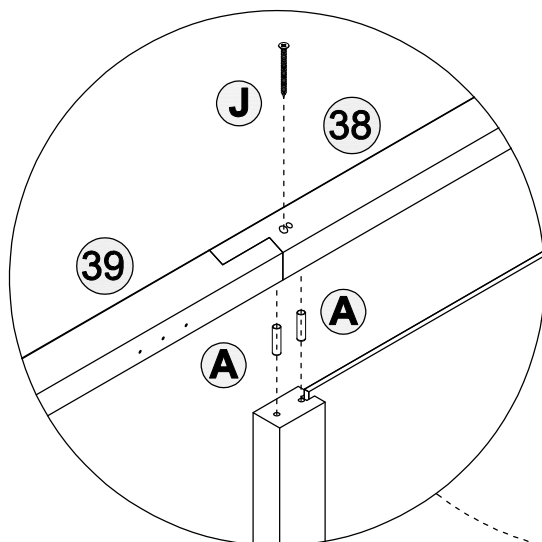
x 8

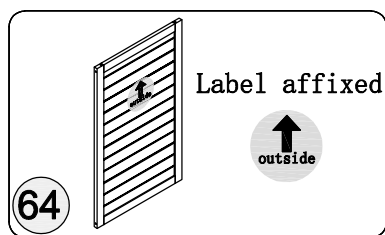
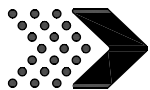


M4*60

J

x 4

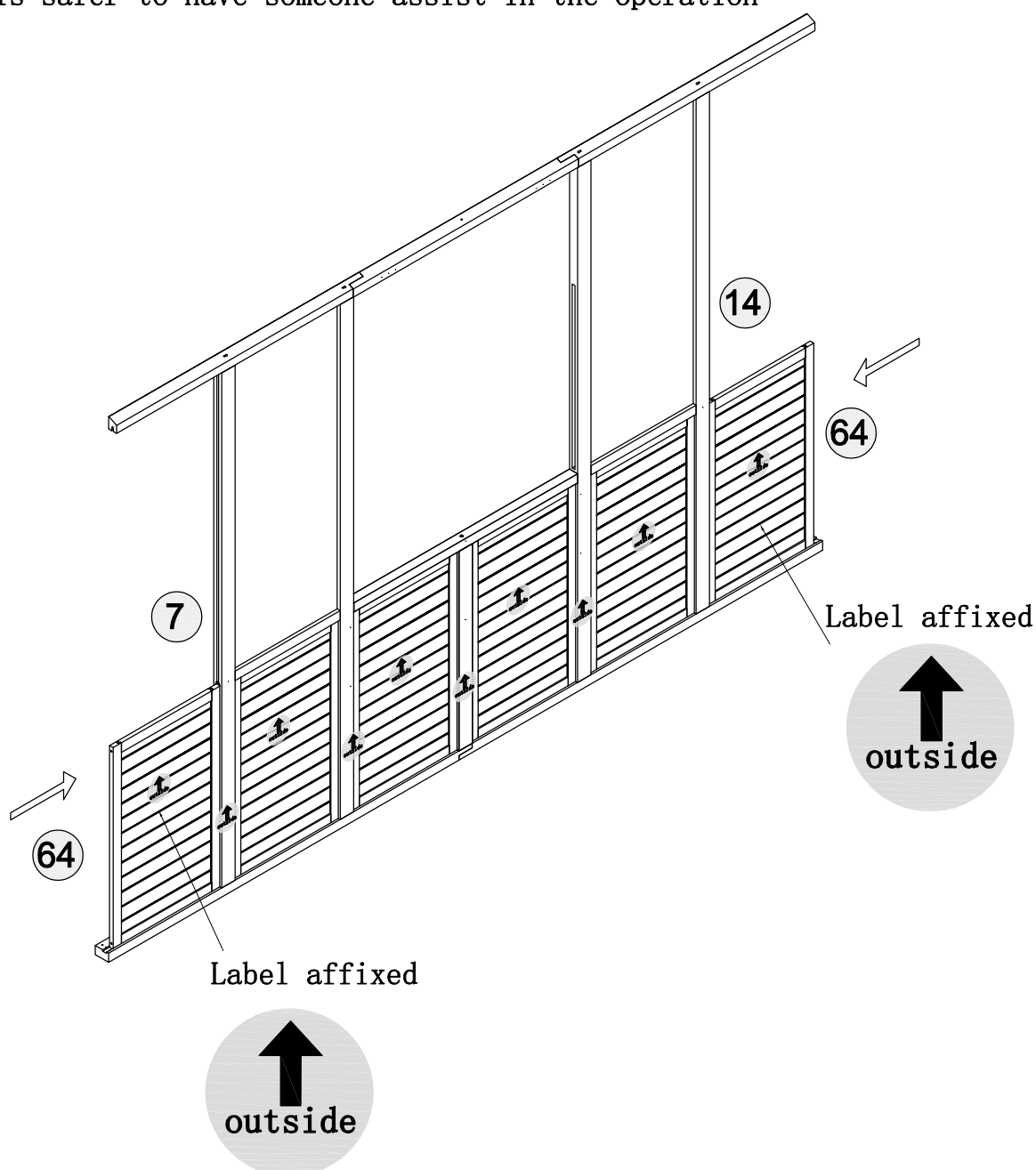


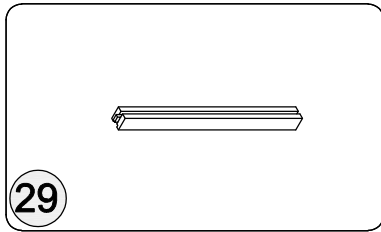


Side core board

Qty: 2

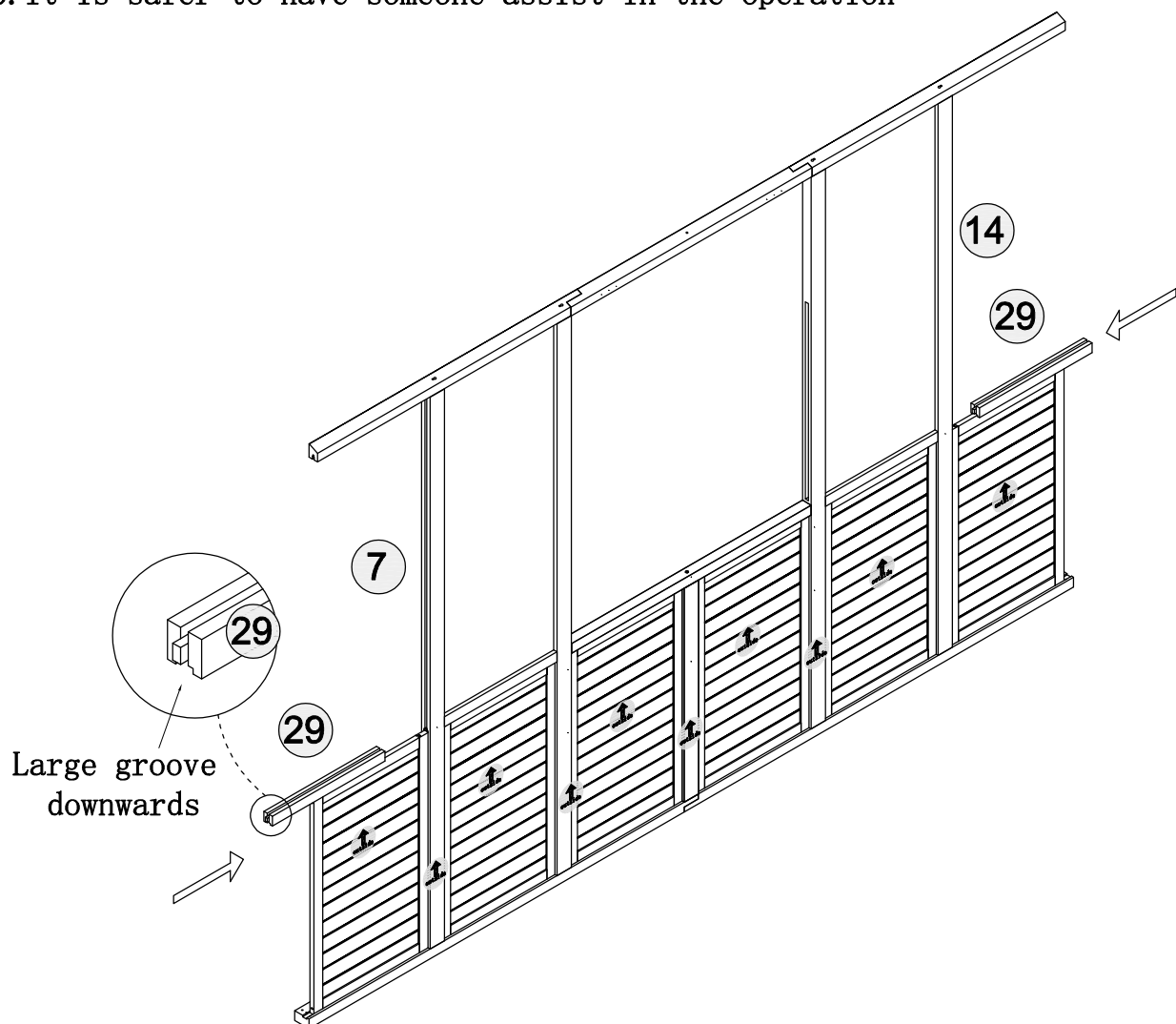
1. Place the component 64 into the slot
2. It is safer to have someone assist in the operation

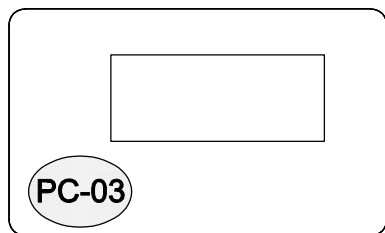
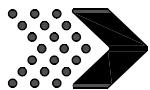




Side short horizontal bar
Qty: 2

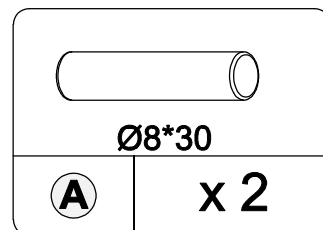
1. Place the component 29 into the slot
2. Component 29 with large groove facing downwards
3. It is safer to have someone assist in the operation



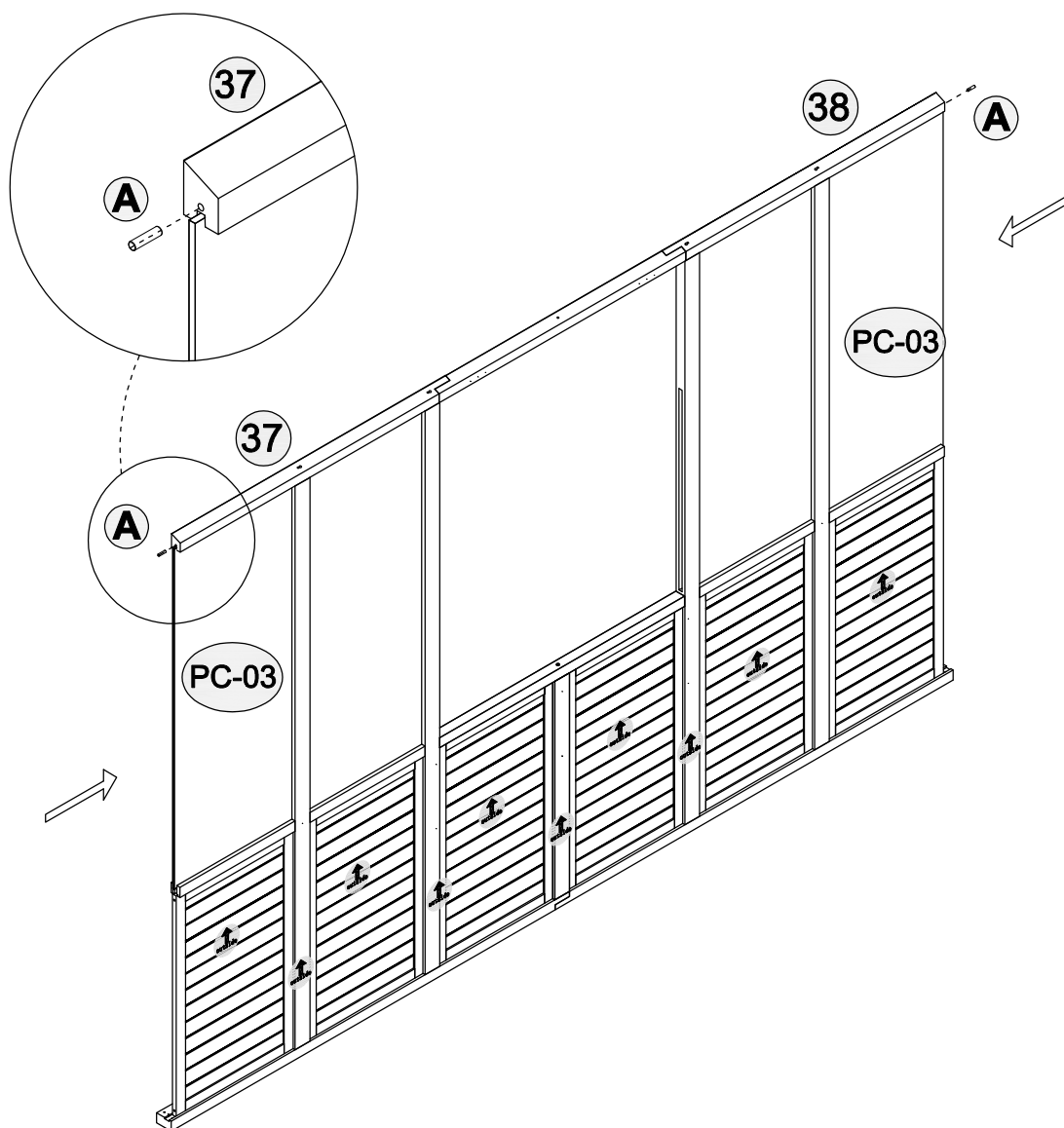


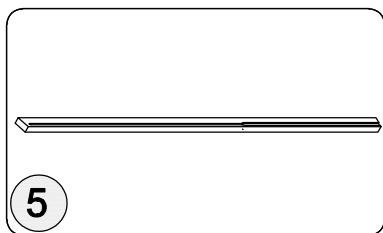
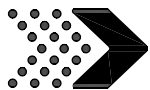
Side sunlight panel

Qty: 2

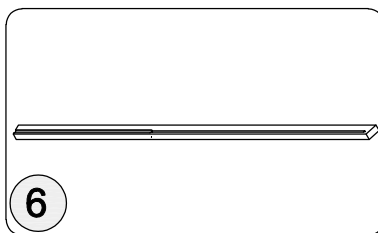


1. Place the component PC-03 into the slot
2. Components 37 and 38 are equipped with hardware A on the outer end
3. It is safer to have someone assist in the operation
4. Before installing each PC component, the film should be peeled off first

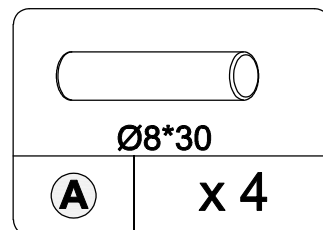




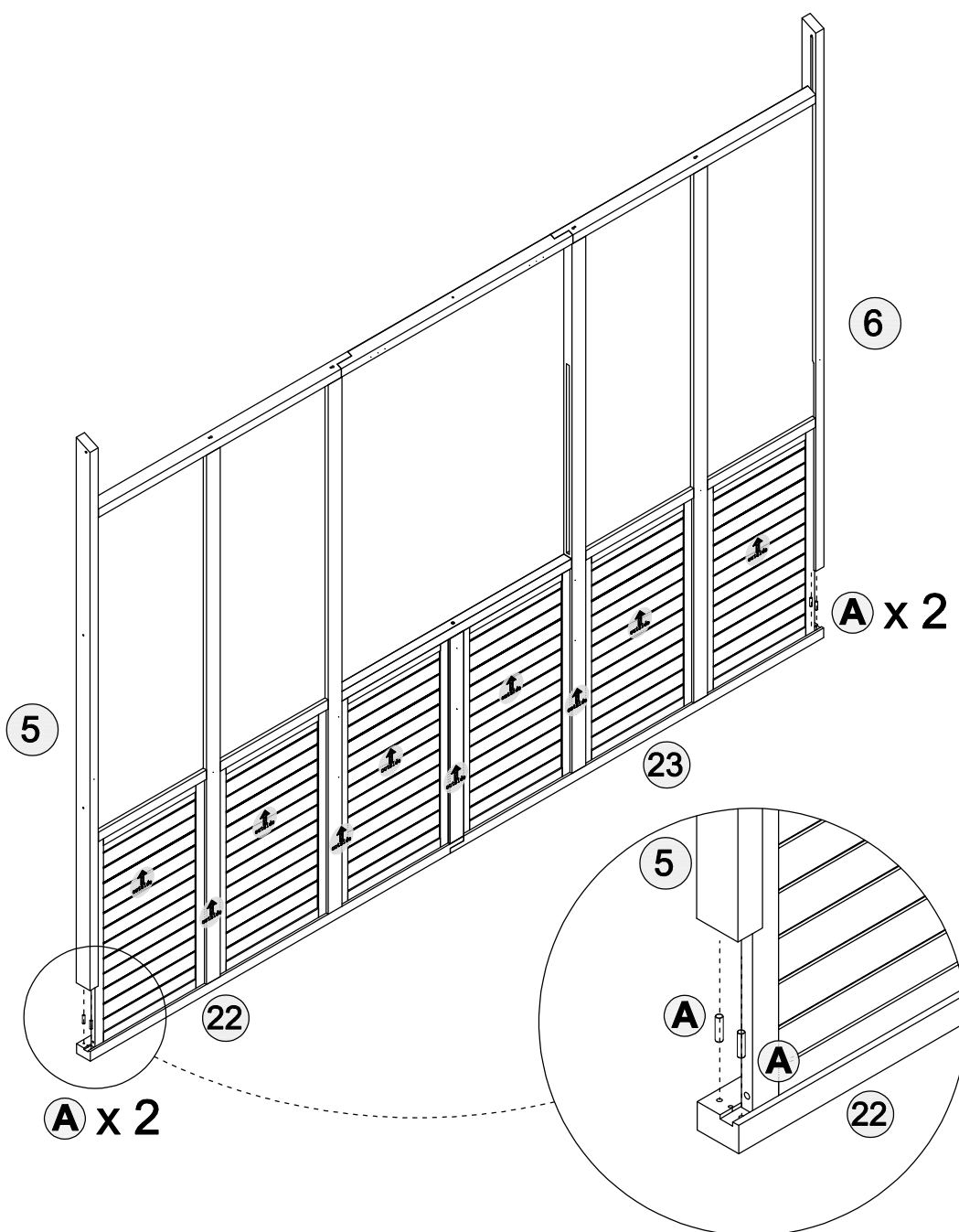
5
Left side pillar
Qty: 1

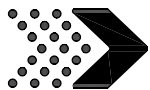


6
Side right pillar
Qty: 1



1. Connect the lower ends of components 5 and 6 to components 22 and 23 using hardware A
2. It is safer to have someone assist in the operation



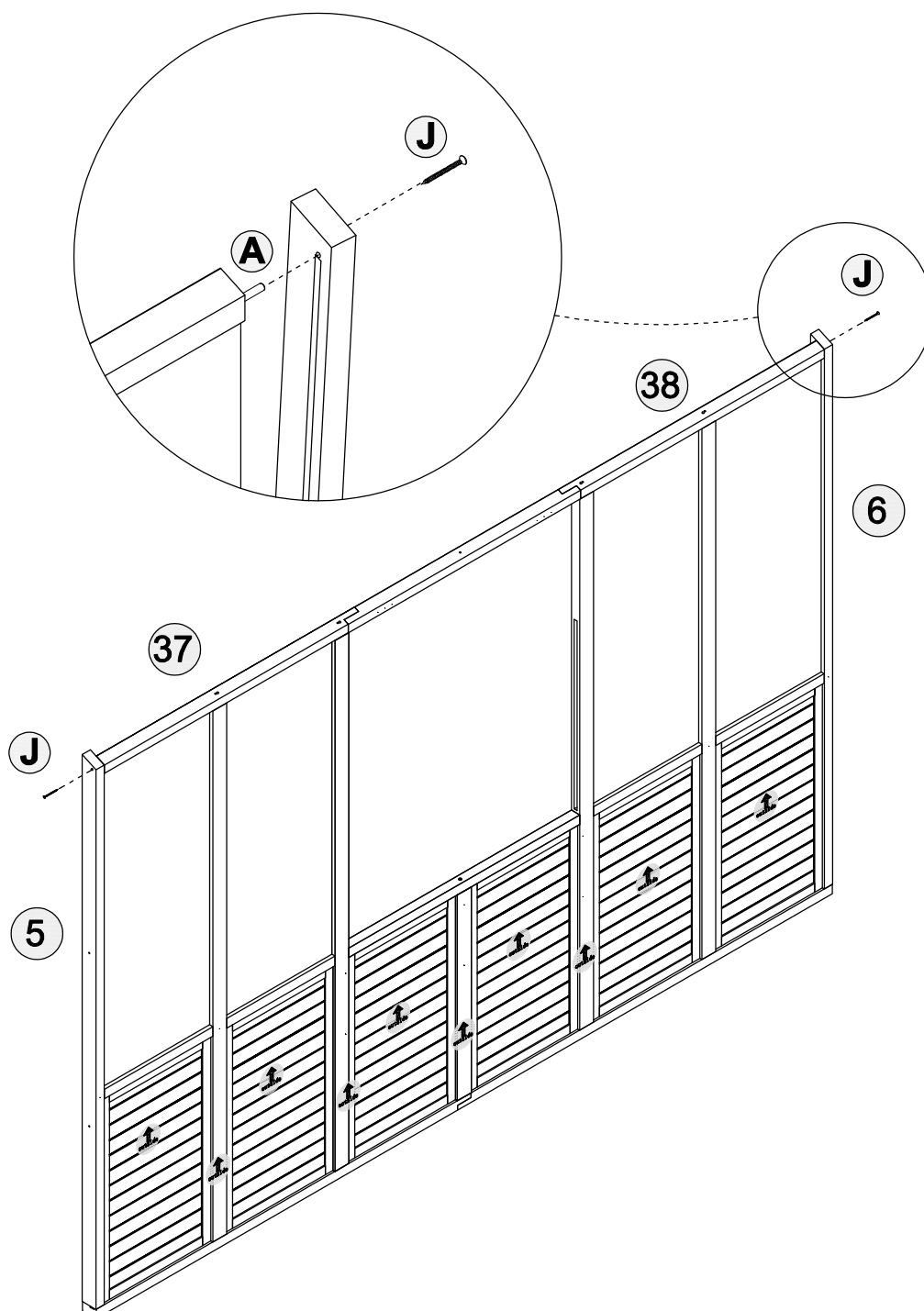


M4*60

J

x 2

1. After connecting with hardware A, install with hardware J
2. It is safer to have someone assist in the operation



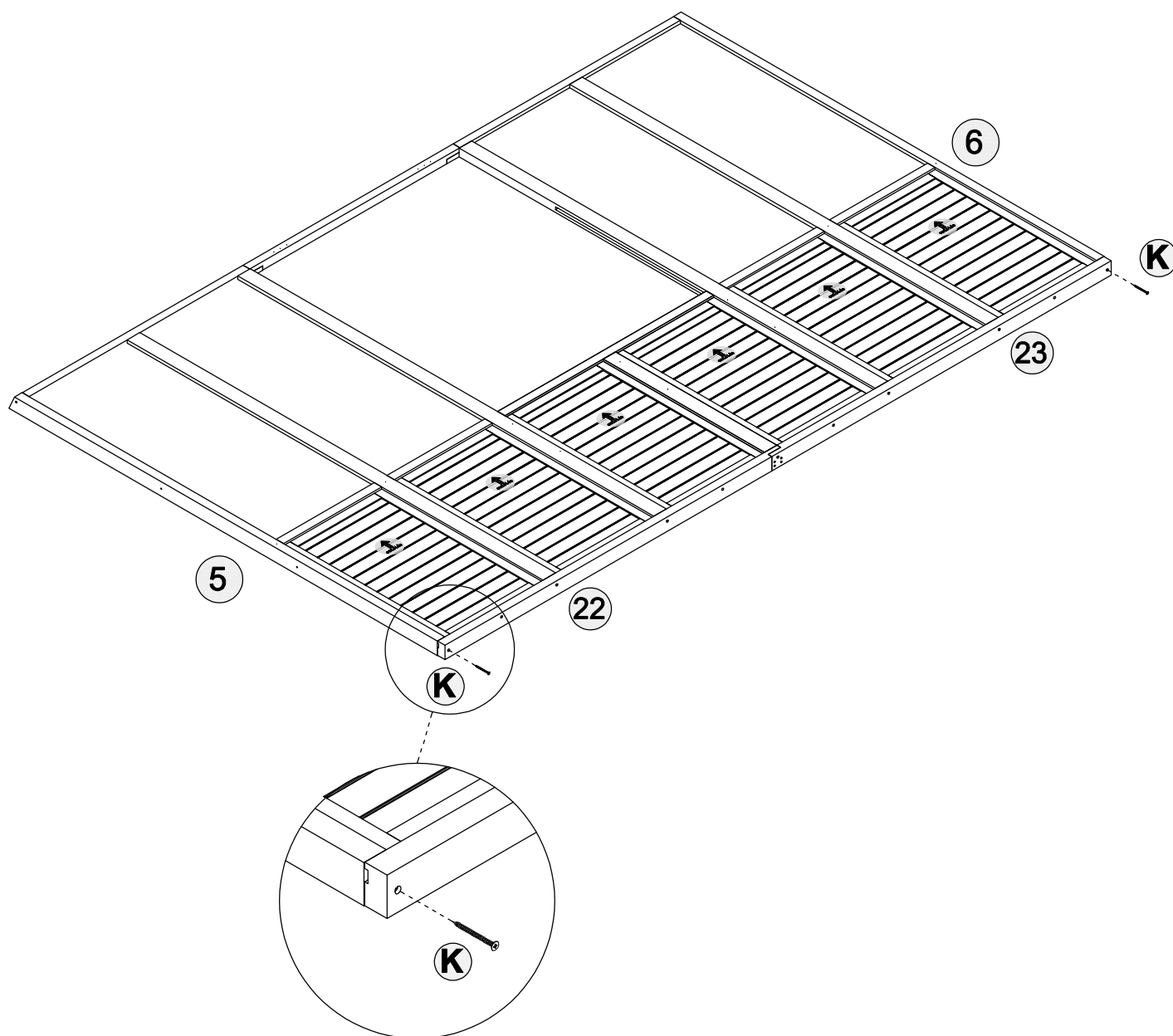


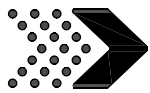
M5*70

(K)

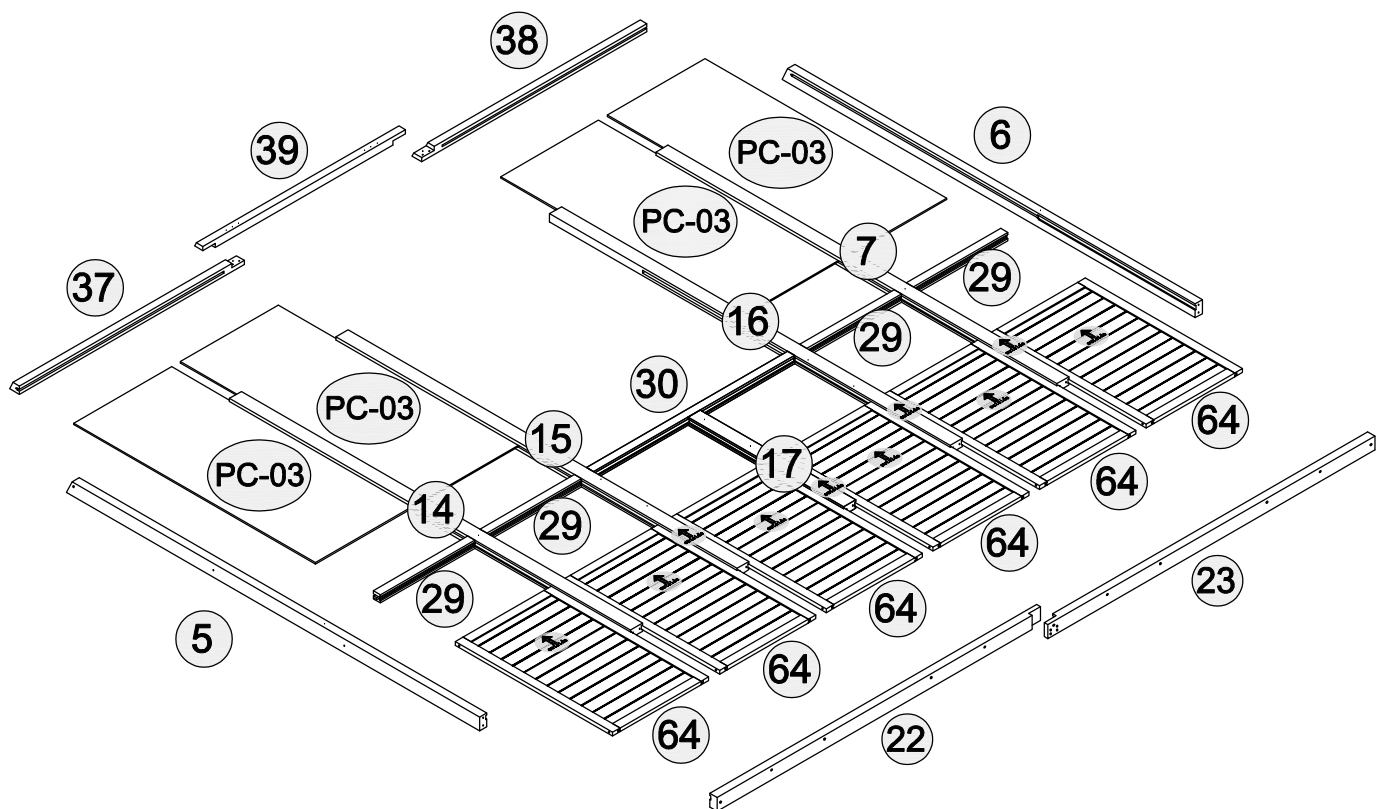
x 2

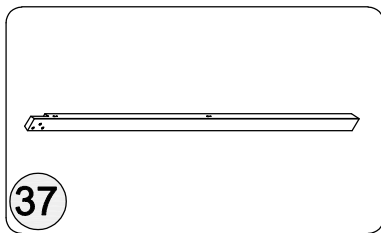
1. After flattening, install the hardware K and the wall will be installed



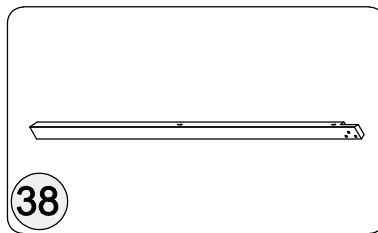


It is recommended to first locate and gather all the parts according to this diagram, which will facilitate quick installation later.

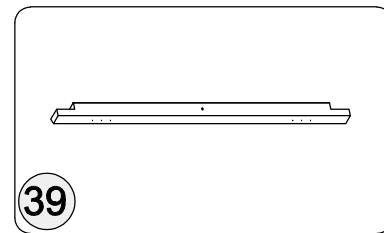




37
Left crossbeam
Qty: 1



38
Right crossbeam
Qty: 1



39
Middle crossbeam
Qty: 1

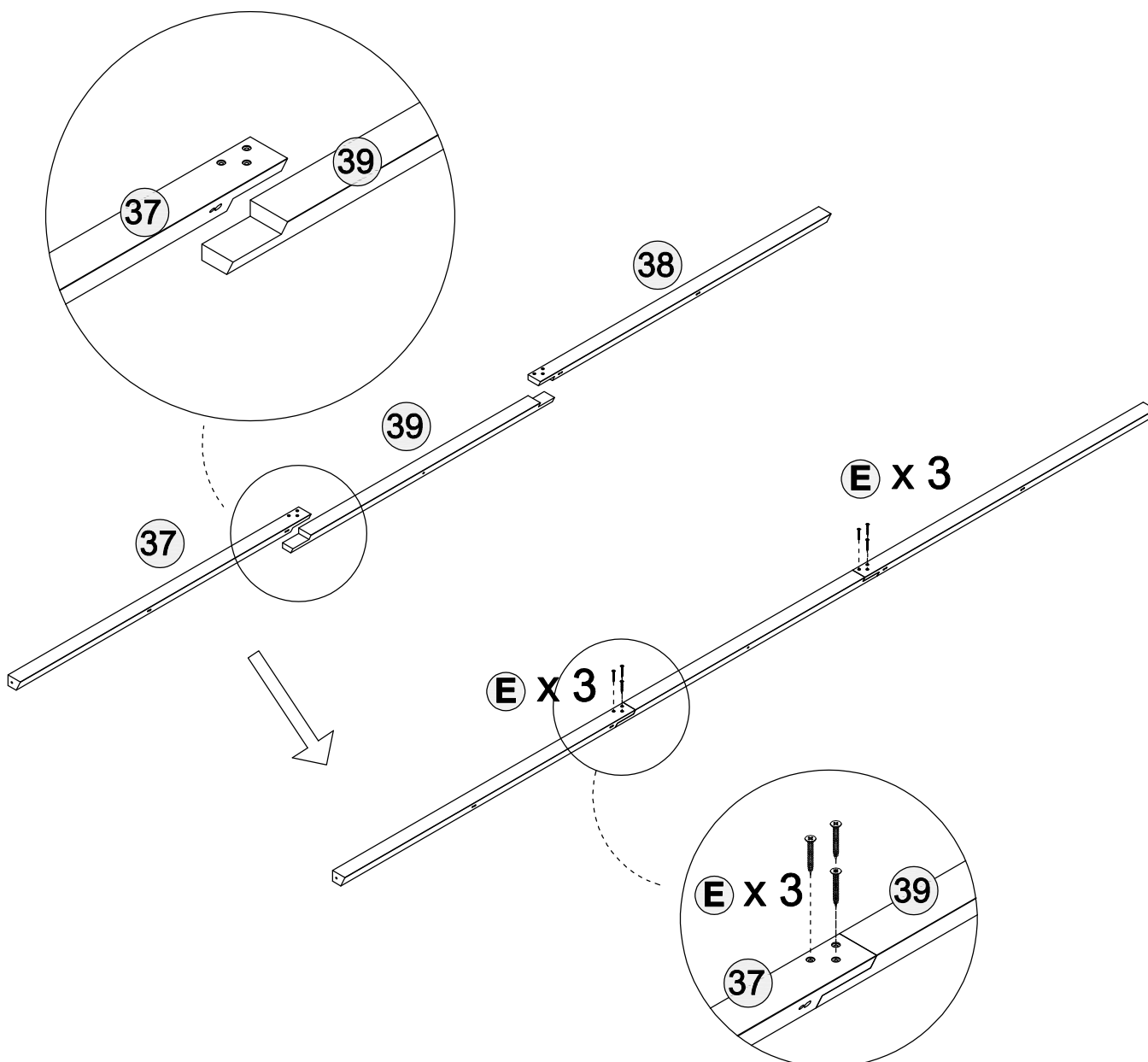
1. First, place parts 37, 38, and 39 in the positions shown in the diagram
2. Install with hardware E

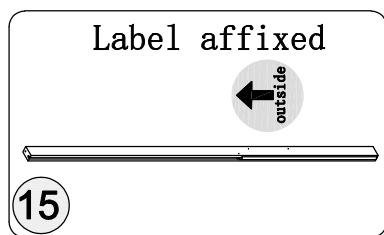


M4*30

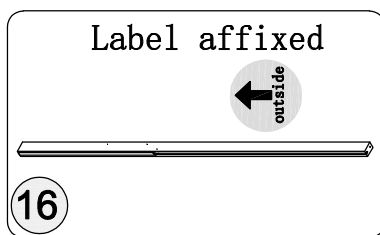
E

x 6

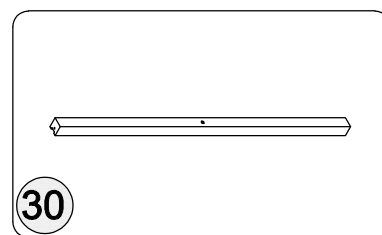




Right center pillar
Qty: 1

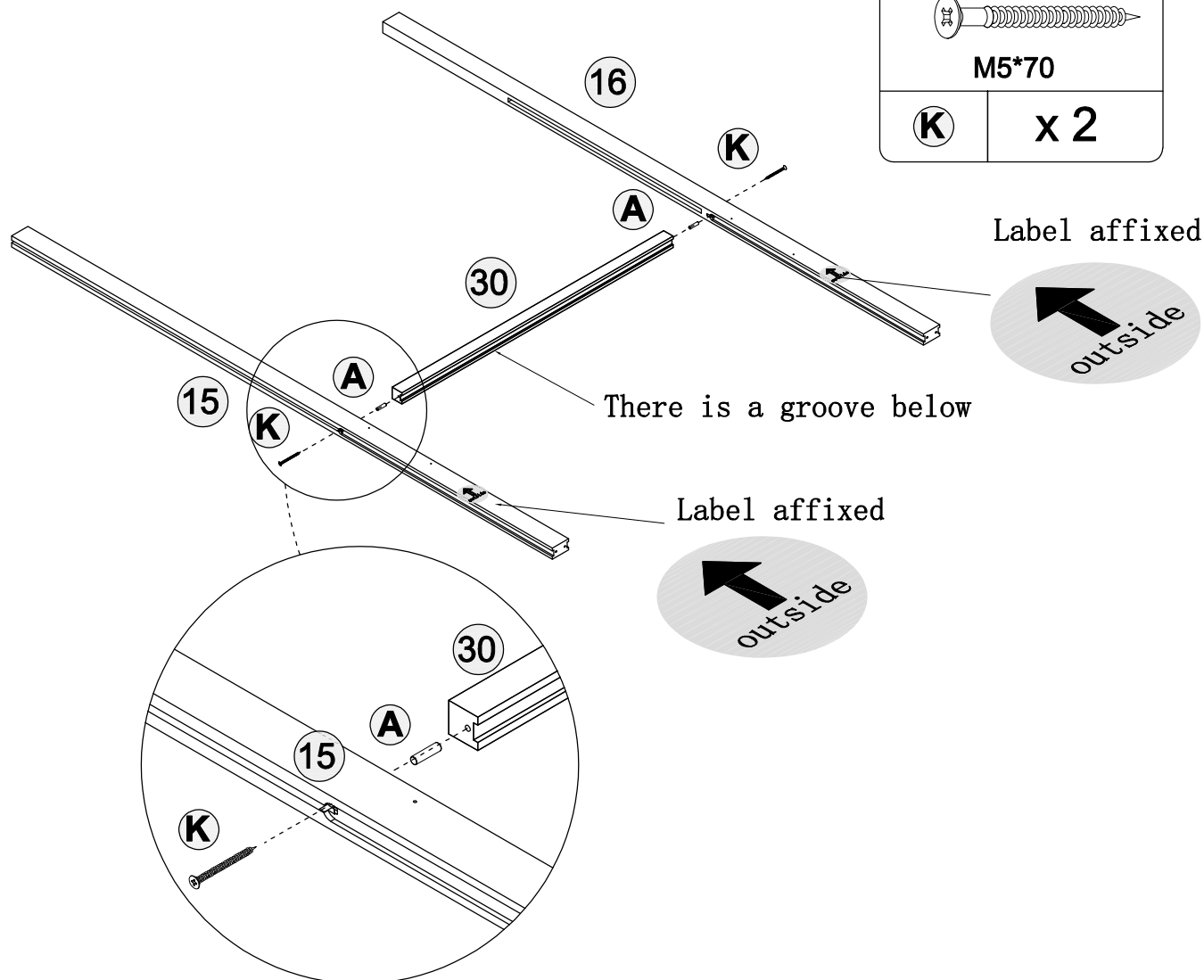
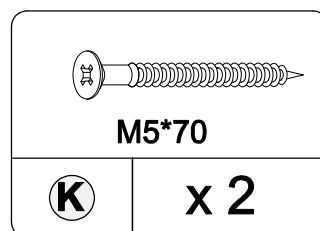
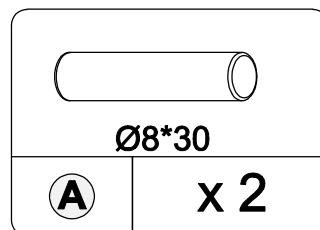


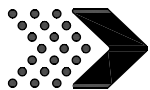
Right center pillar
Qty: 1



Side long horizontal bar
Qty: 1

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





Label affixed



17



Septum column

Qty: 1



Ø8*30

A

x 2

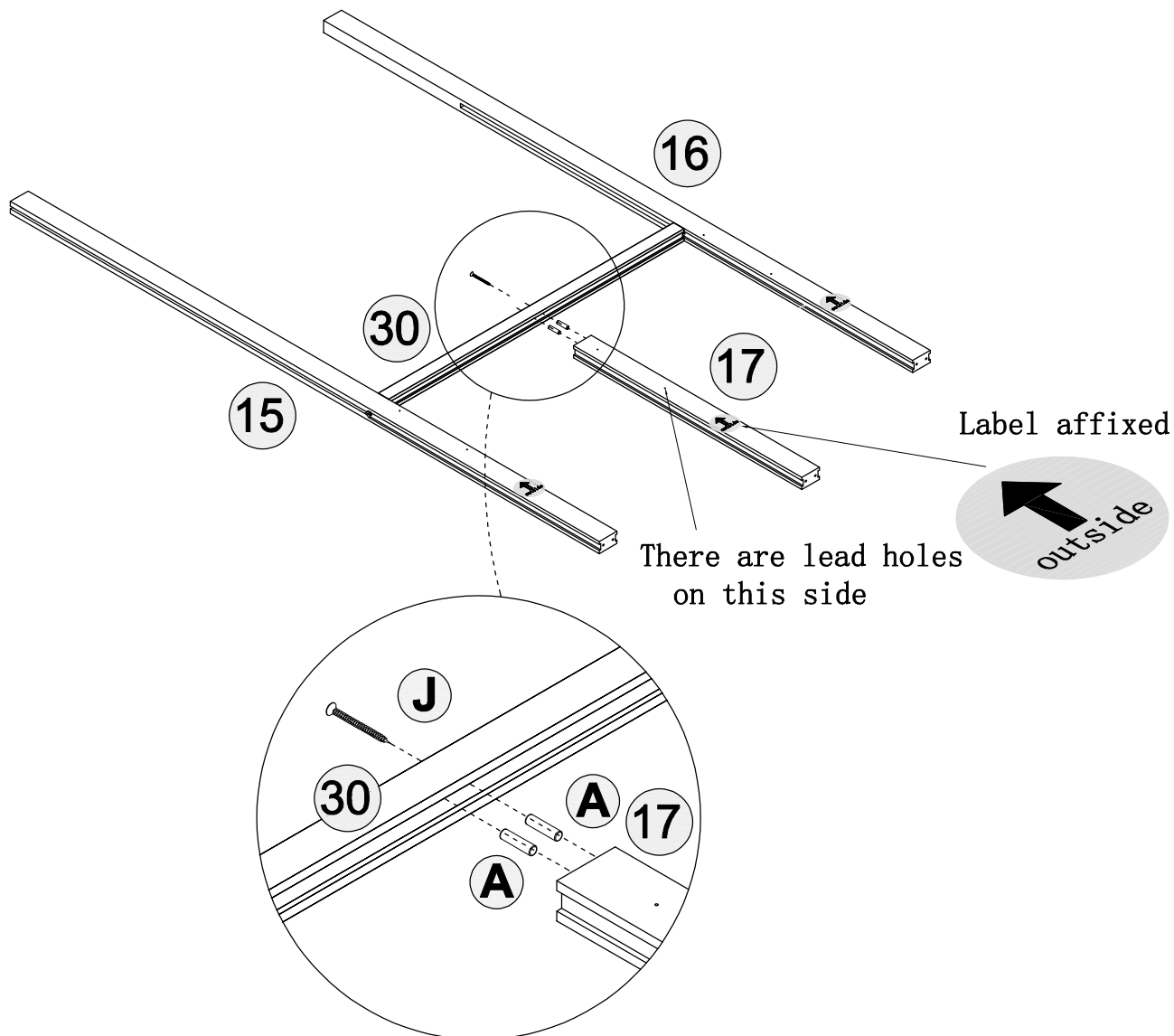


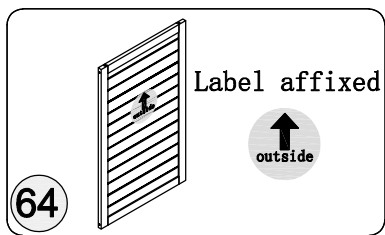
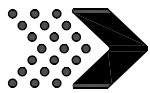
M4*60

J

x 1

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

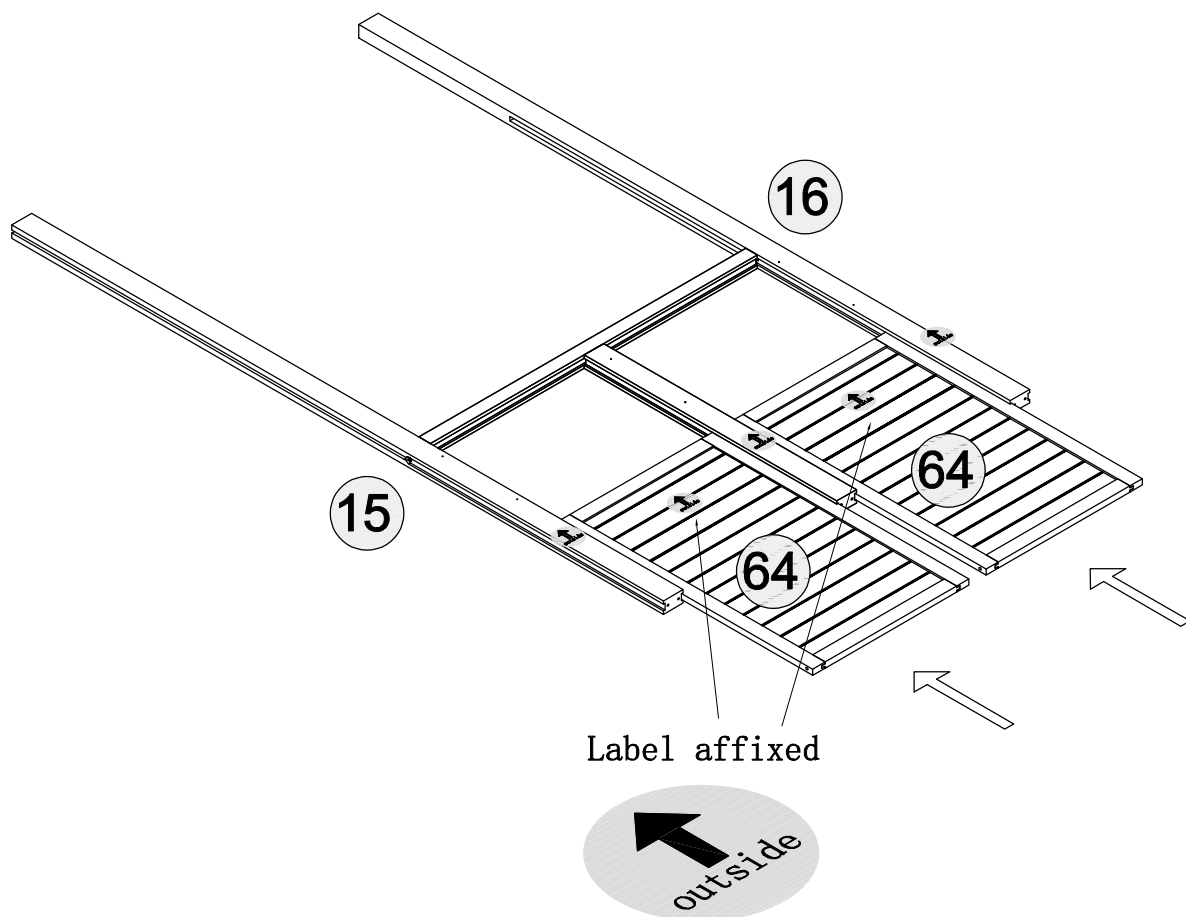


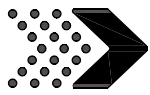


Side core board

Qty: 2

1. Place the component 64 into the slot





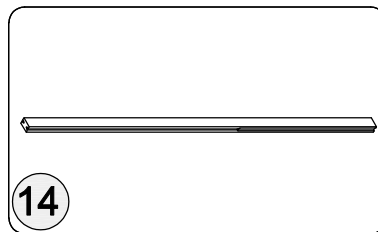
Installation of right frame

Step 22



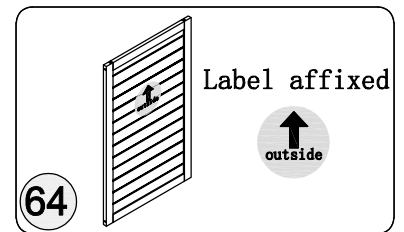
Side pillar

Qty: 1



Side pillar

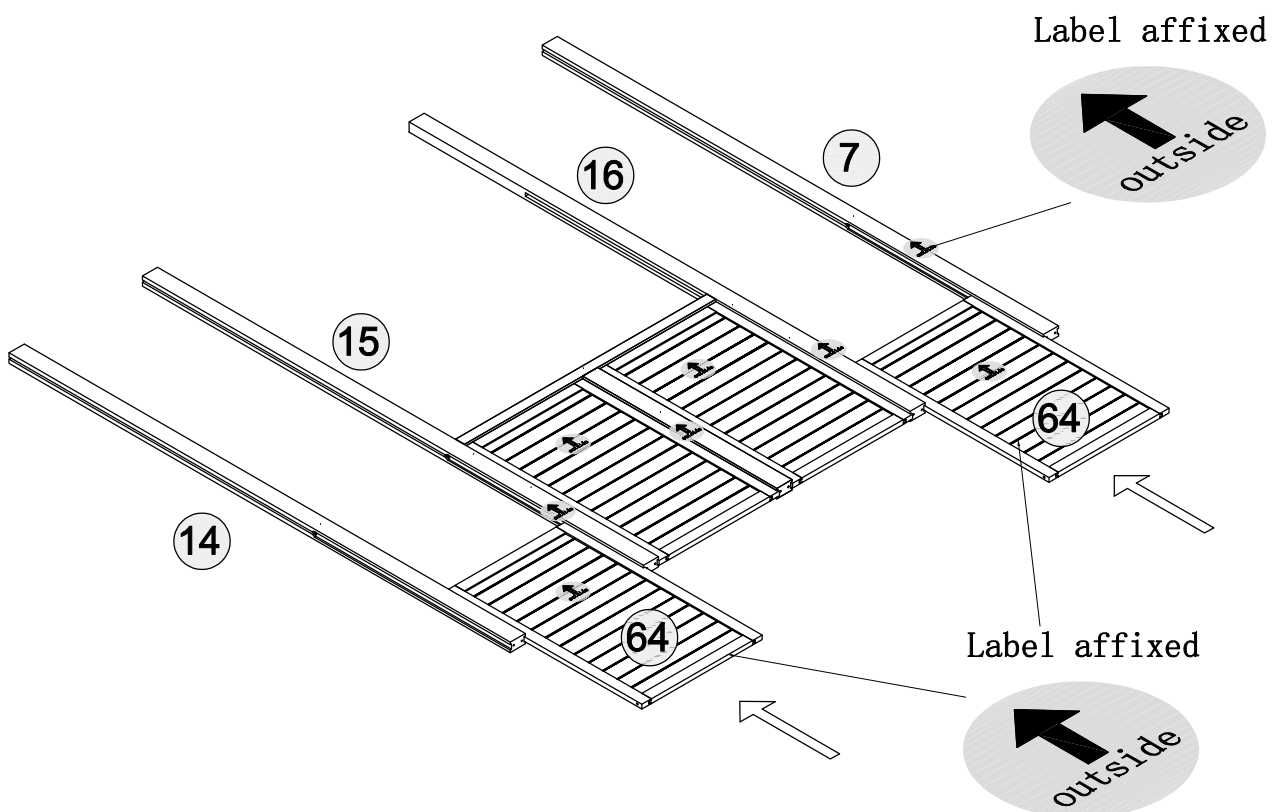
Qty: 1

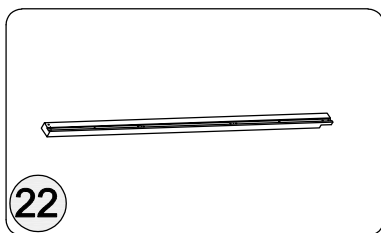
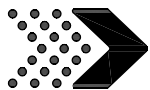


Side core board

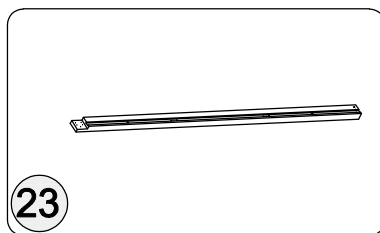
Qty: 2

1. Place the component 64 into the slot

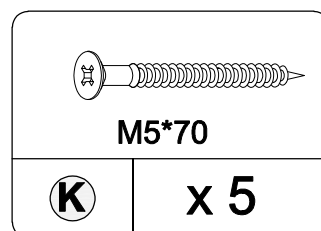
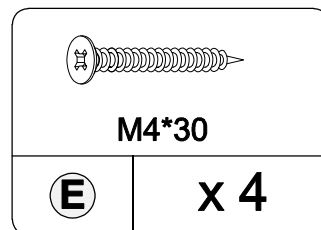
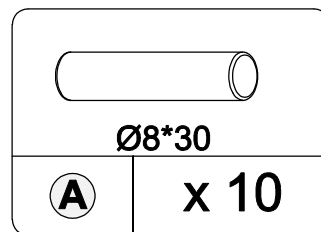




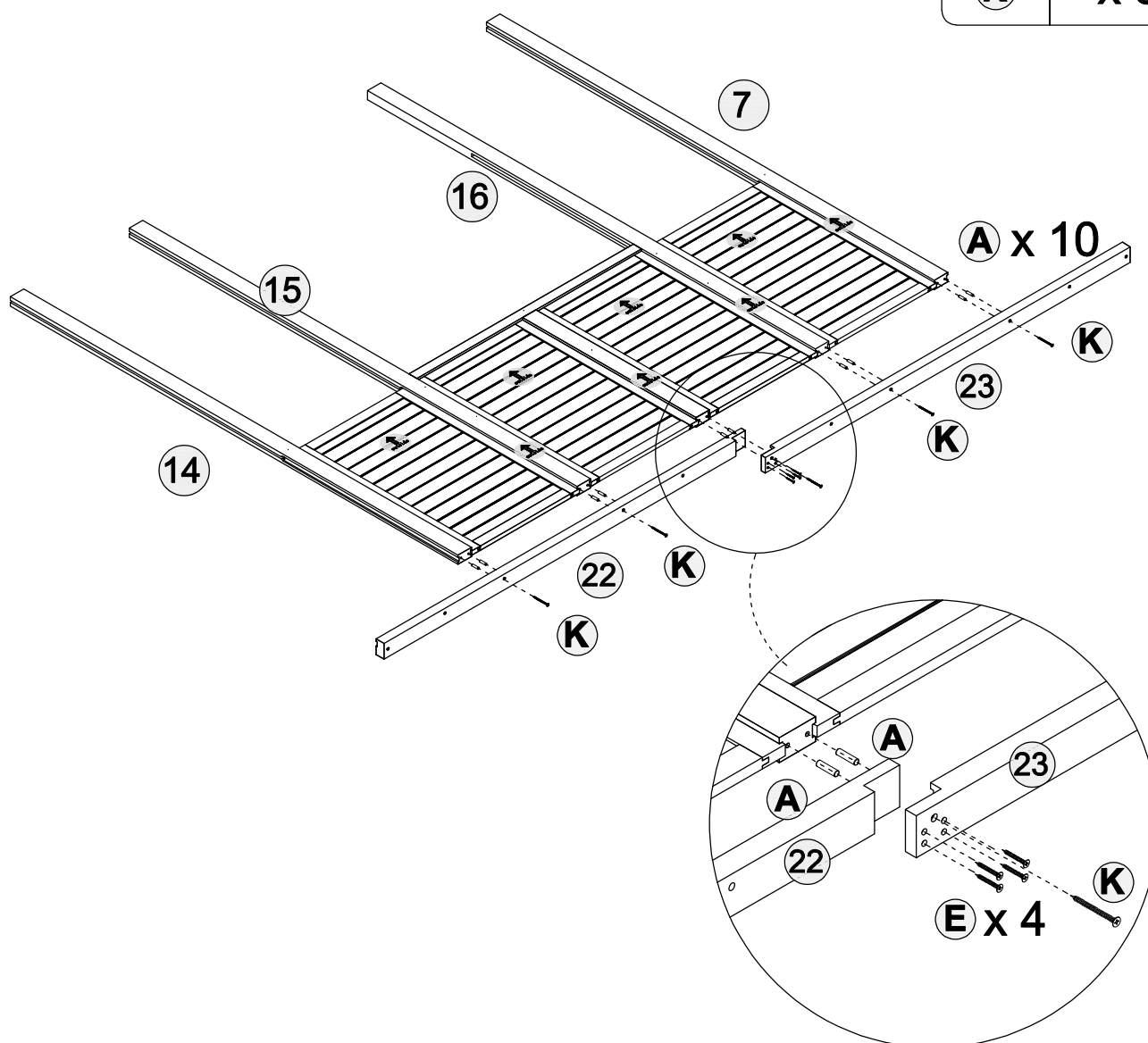
Left side footboard
Qty: 1

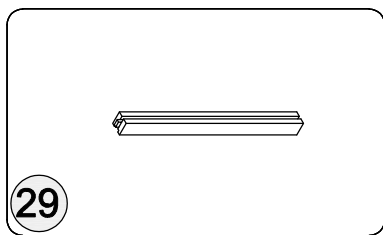
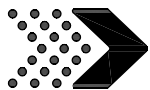


Side right foot plate
Qty: 1



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

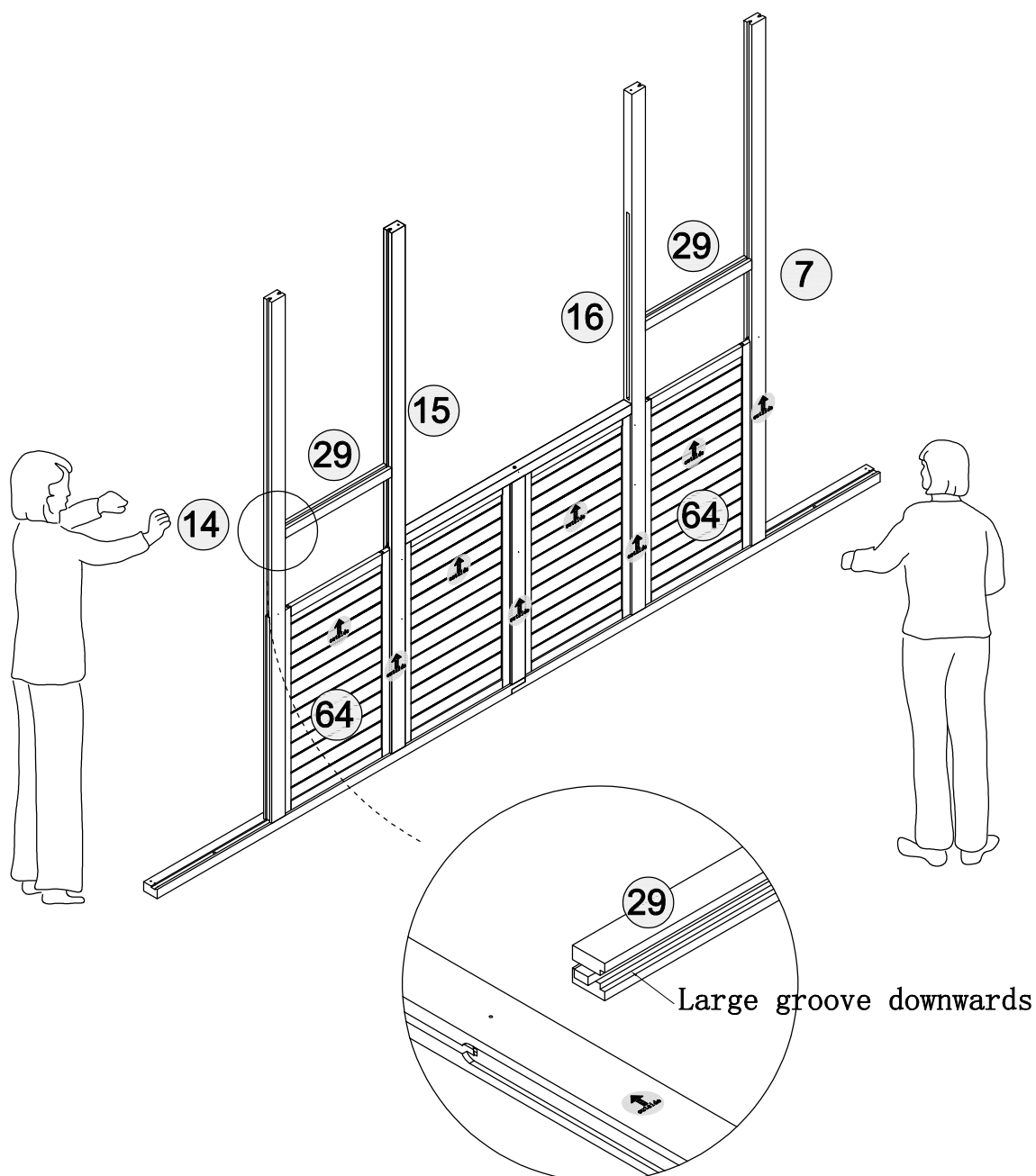


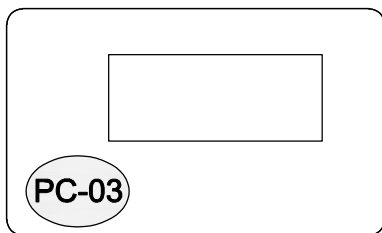
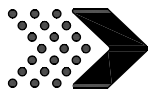


Side short horizontal bar

Qty: 2

1. Place both ends of component 29 into slots 14, 15, 16, 7, and move along the slots to place it on component 64
2. It is safer to have someone assist in the operation

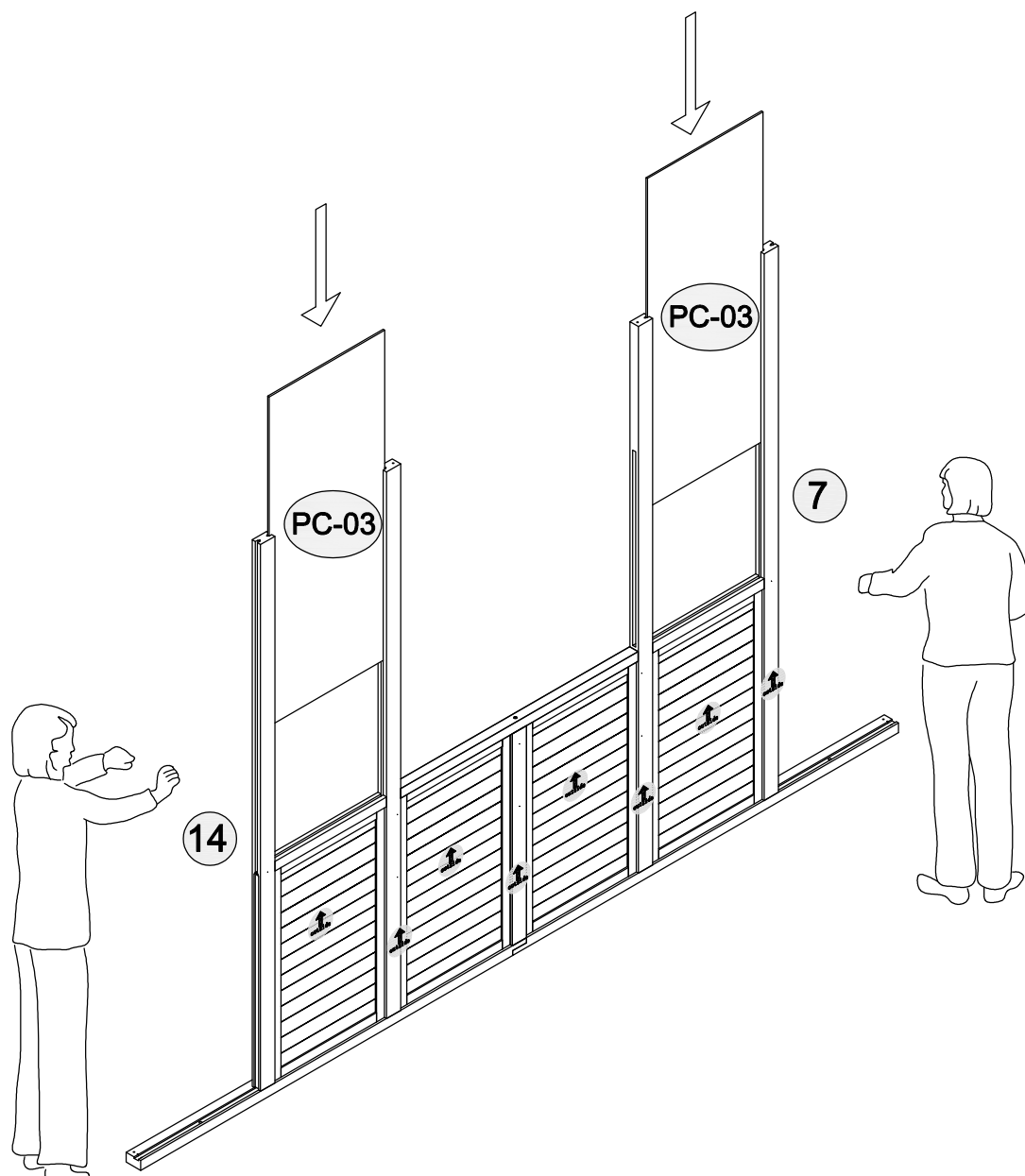


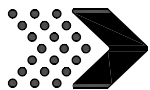


Side sunlight panel

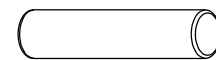
Qty: 2

1. Place the component PC-03 into the slot
2. It is safer to have someone assist in the operation
3. Before installing each PC component, the film should be peeled off first





1. Connect with hardware A first, then install with hardware J
2. It is safer to have someone assist in the operation



Ø8*30

A

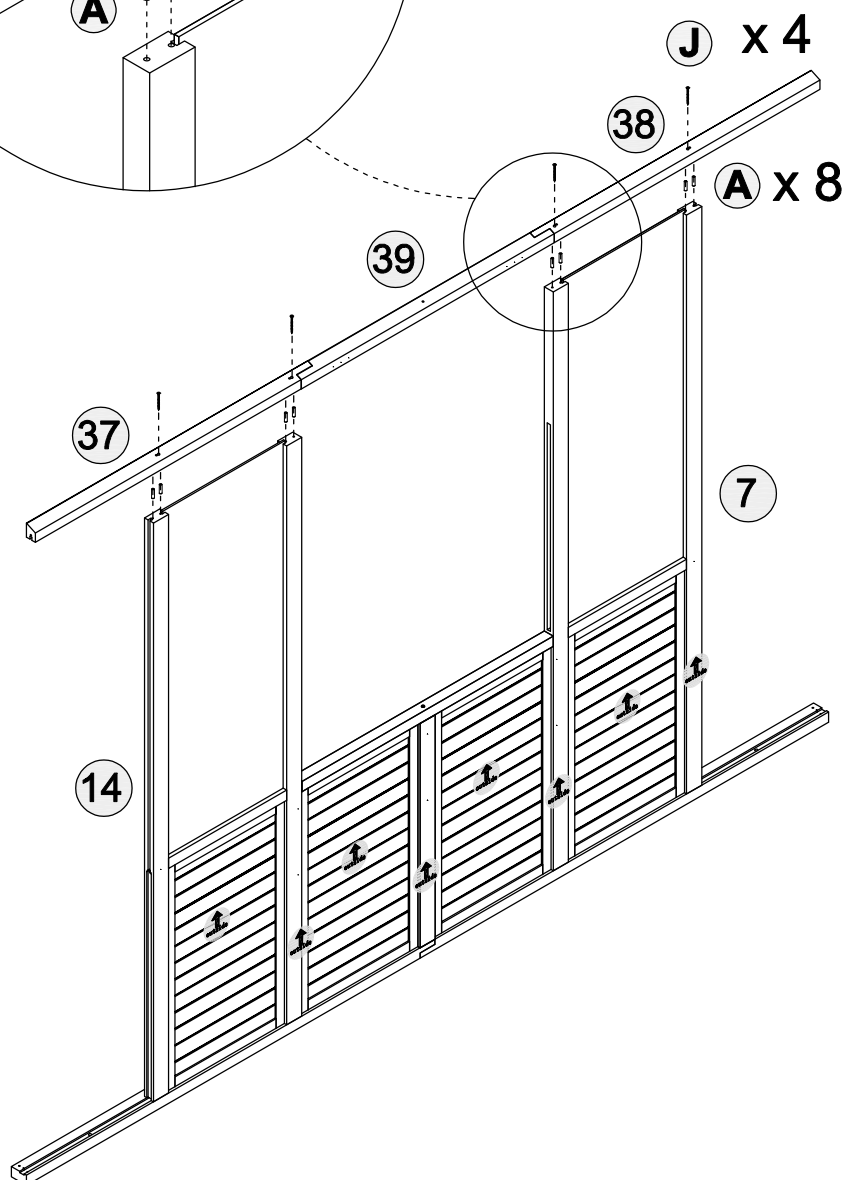
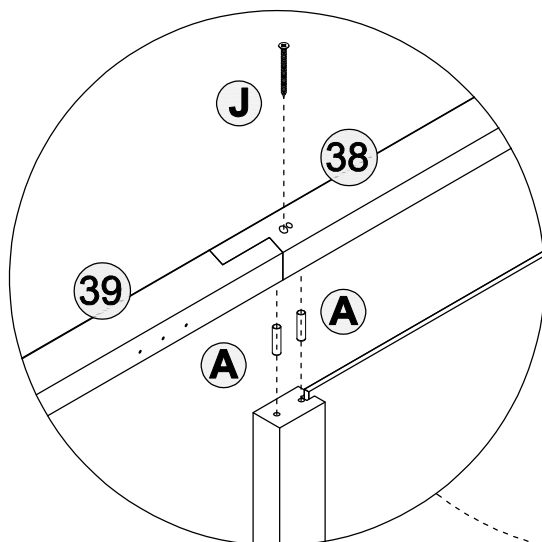
x 8

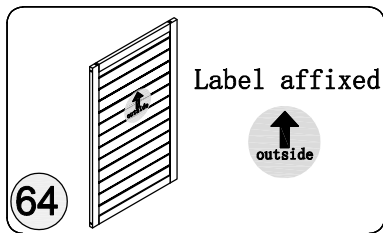
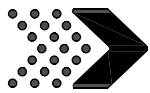


M4*60

J

x 4

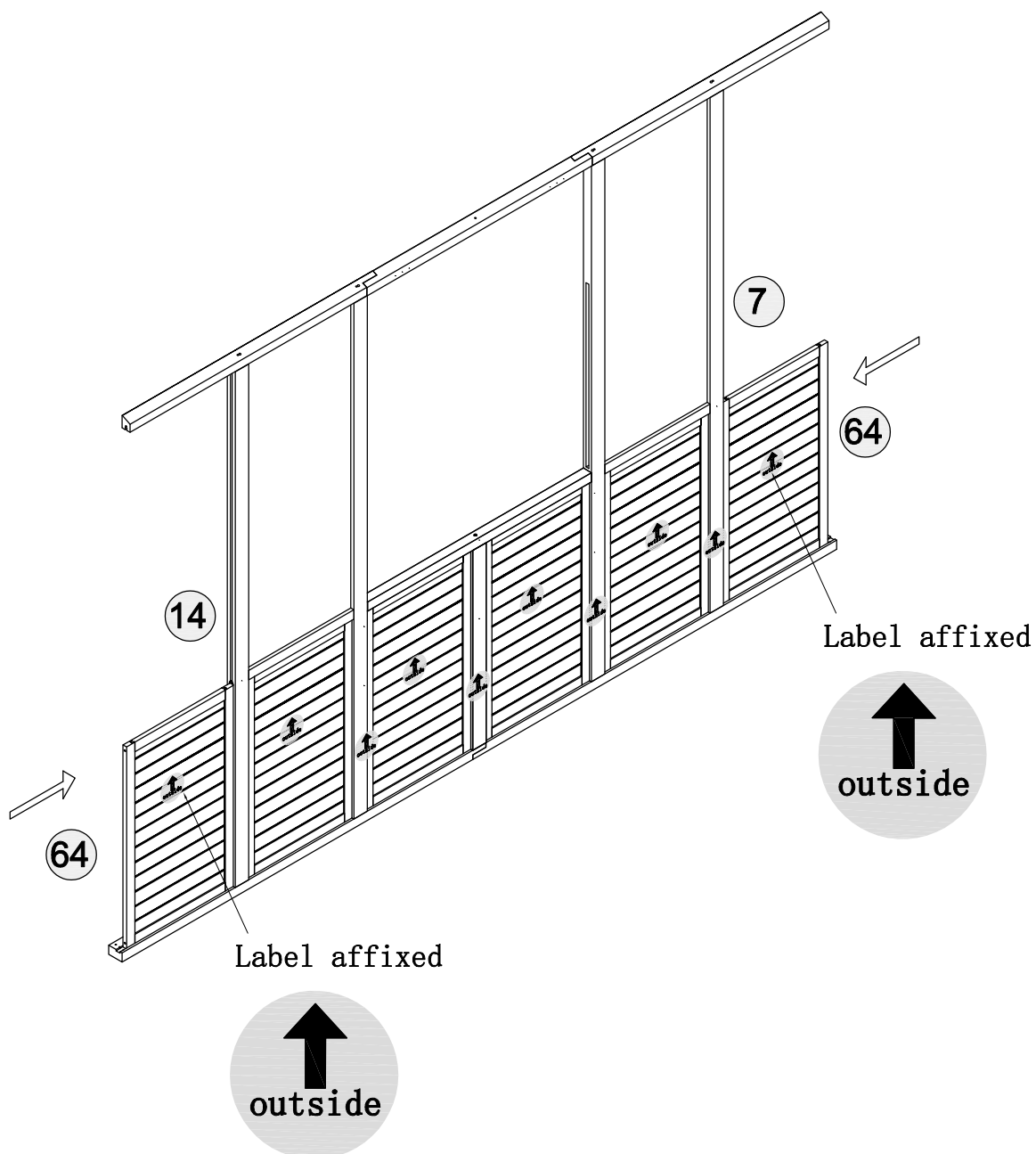


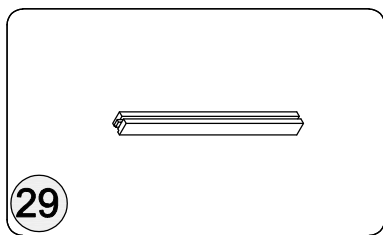
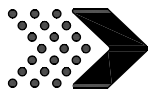


Side core board

Qty: 2

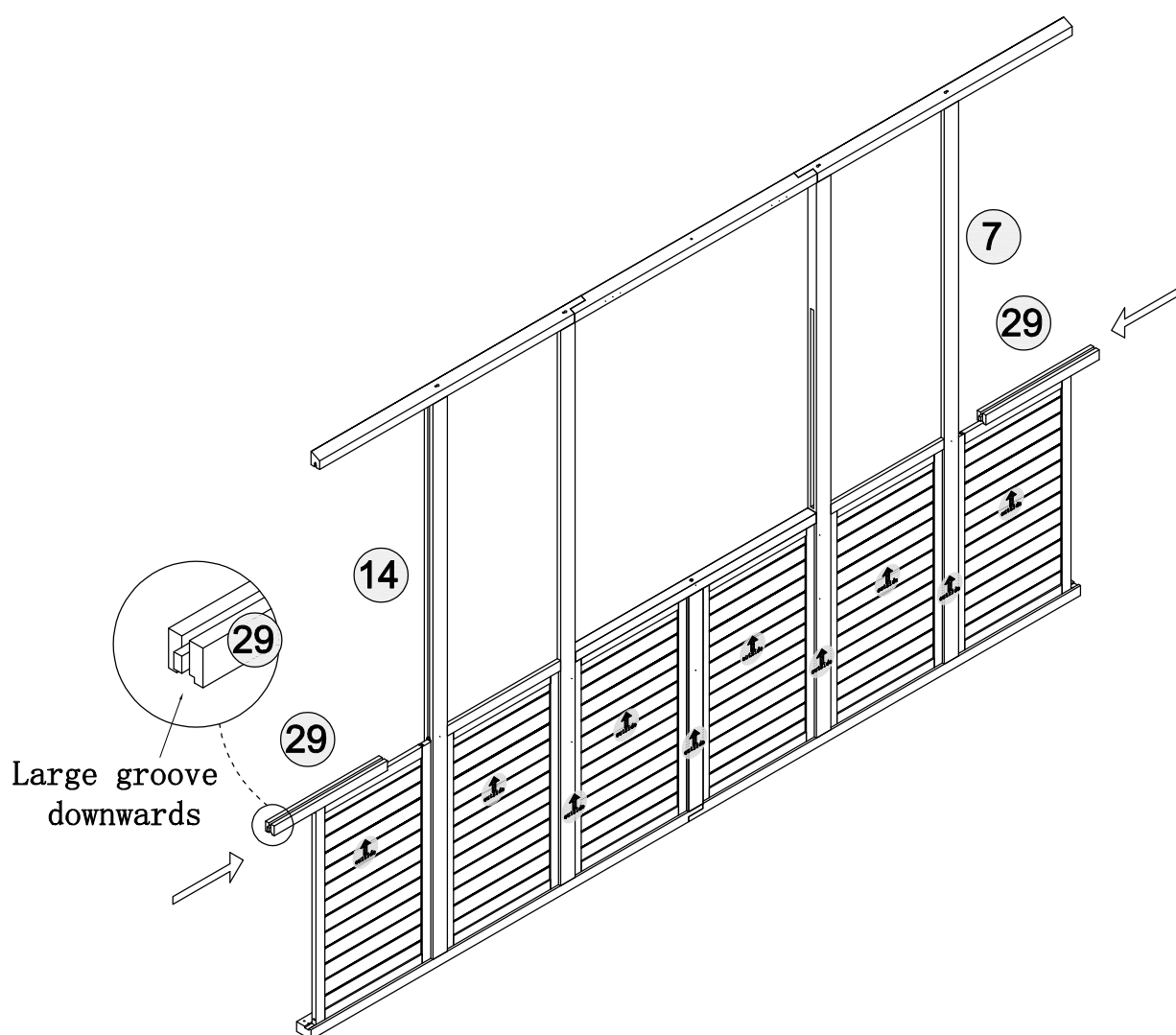
1. Place the component 64 into the slot
2. It is safer to have someone assist in the operation

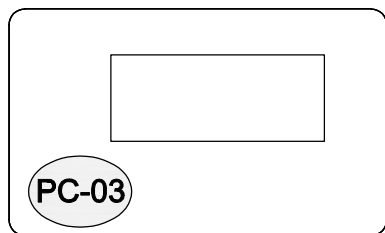
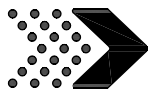




Side short horizontal bar
Qty: 2

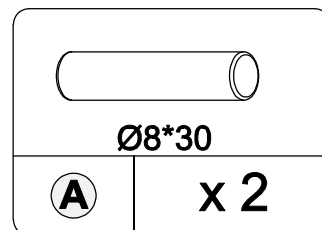
1. Place the component 29 into the slot
2. Component 29 with large groove facing downwards
3. It is safer to have someone assist in the operation



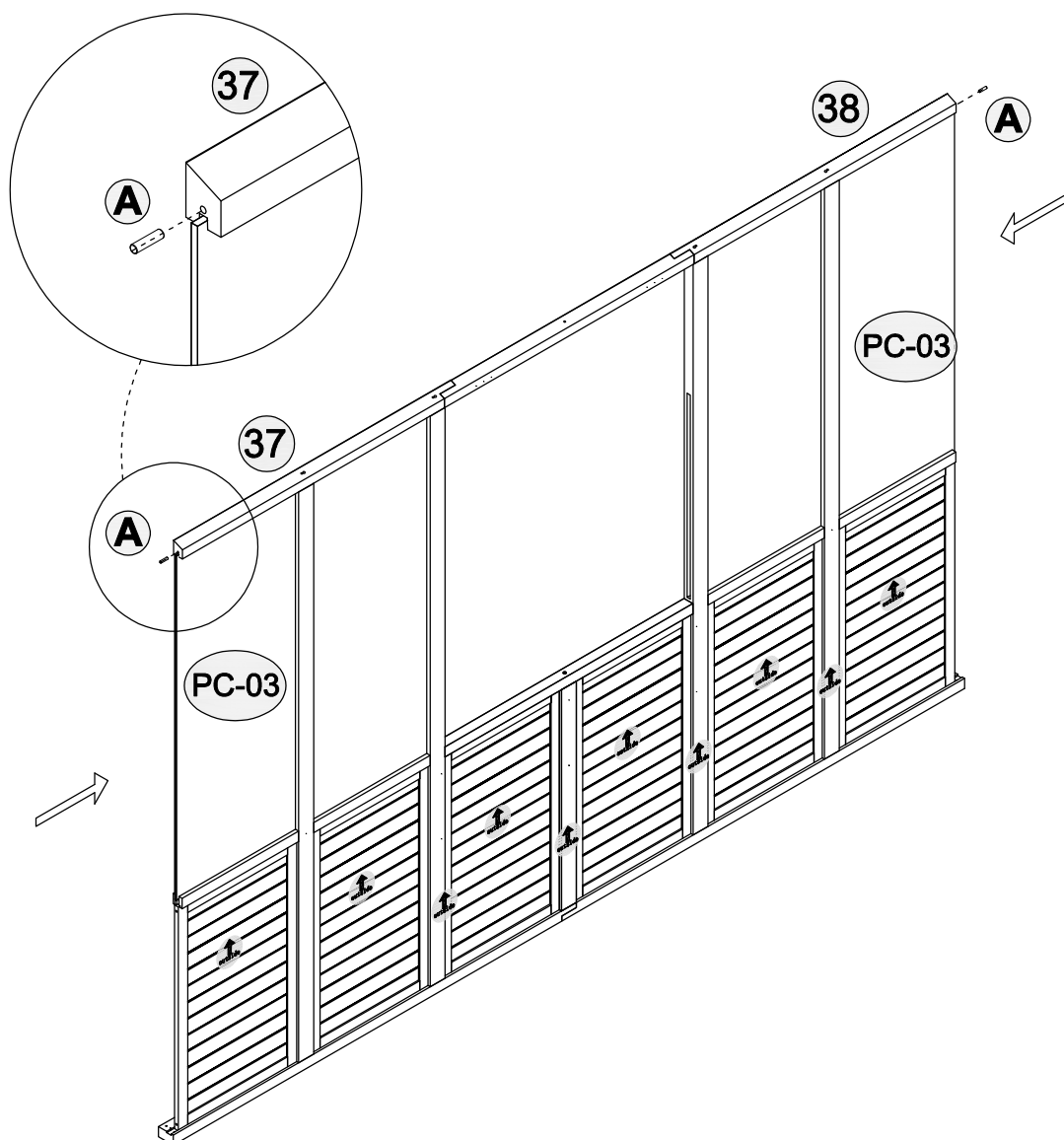


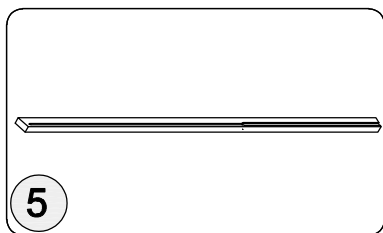
Side sunlight panel

Qty: 2

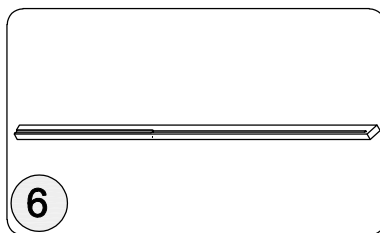


1. Place the component PC-03 into the slot
2. Components 37 and 38 are equipped with hardware A on the outer end
3. It is safer to have someone assist in the operation
4. Before installing each PC component, the film should be peeled off first

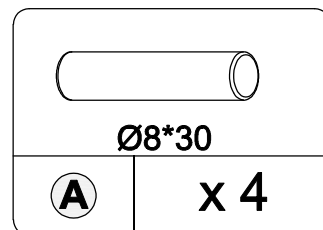




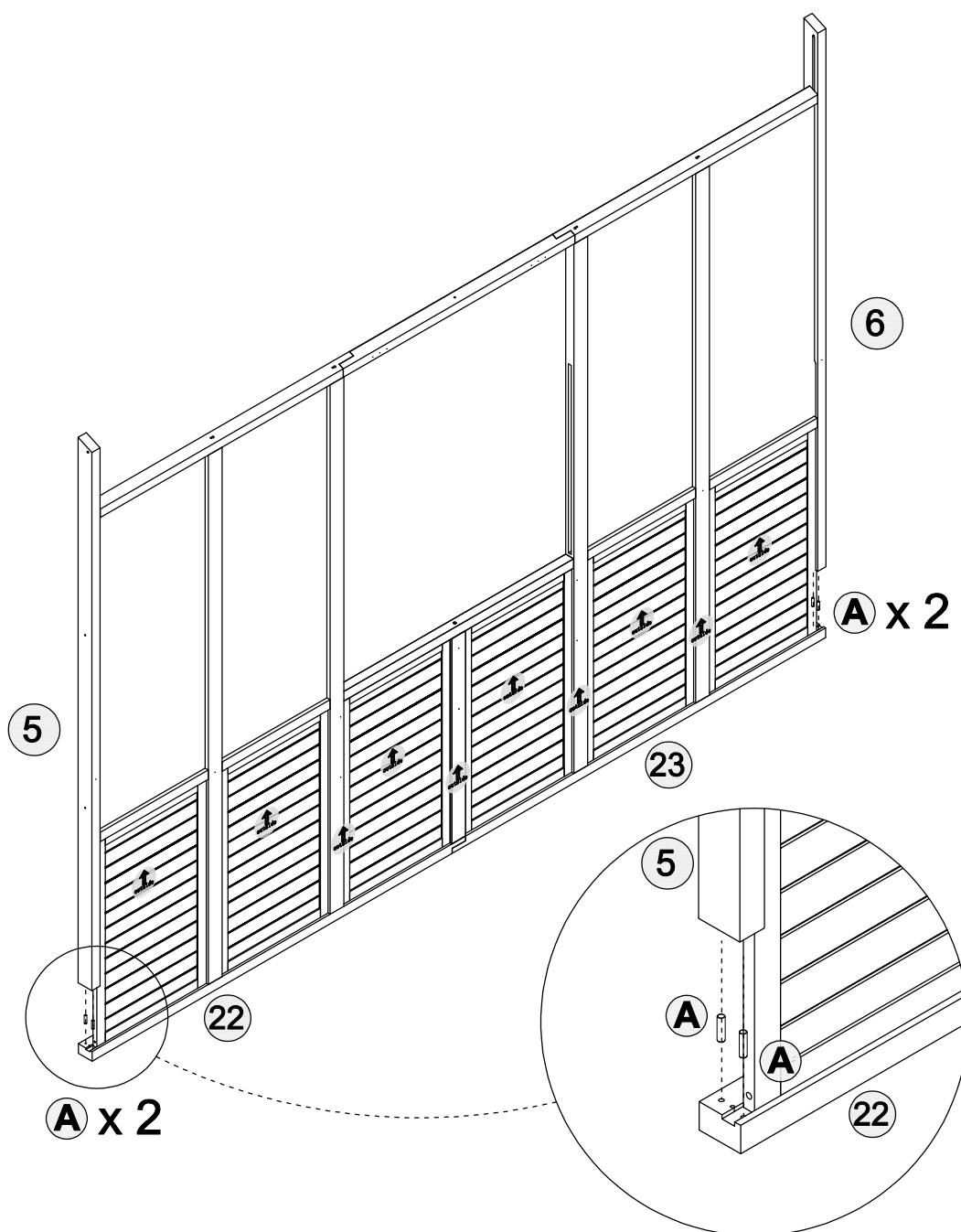
5
Left side pillar
Qty: 1

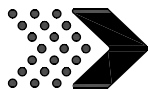


6
Side right pillar
Qty: 1



1. Connect the lower ends of components 5 and 6 to components 22 and 23 using hardware A
2. It is safer to have someone assist in the operation



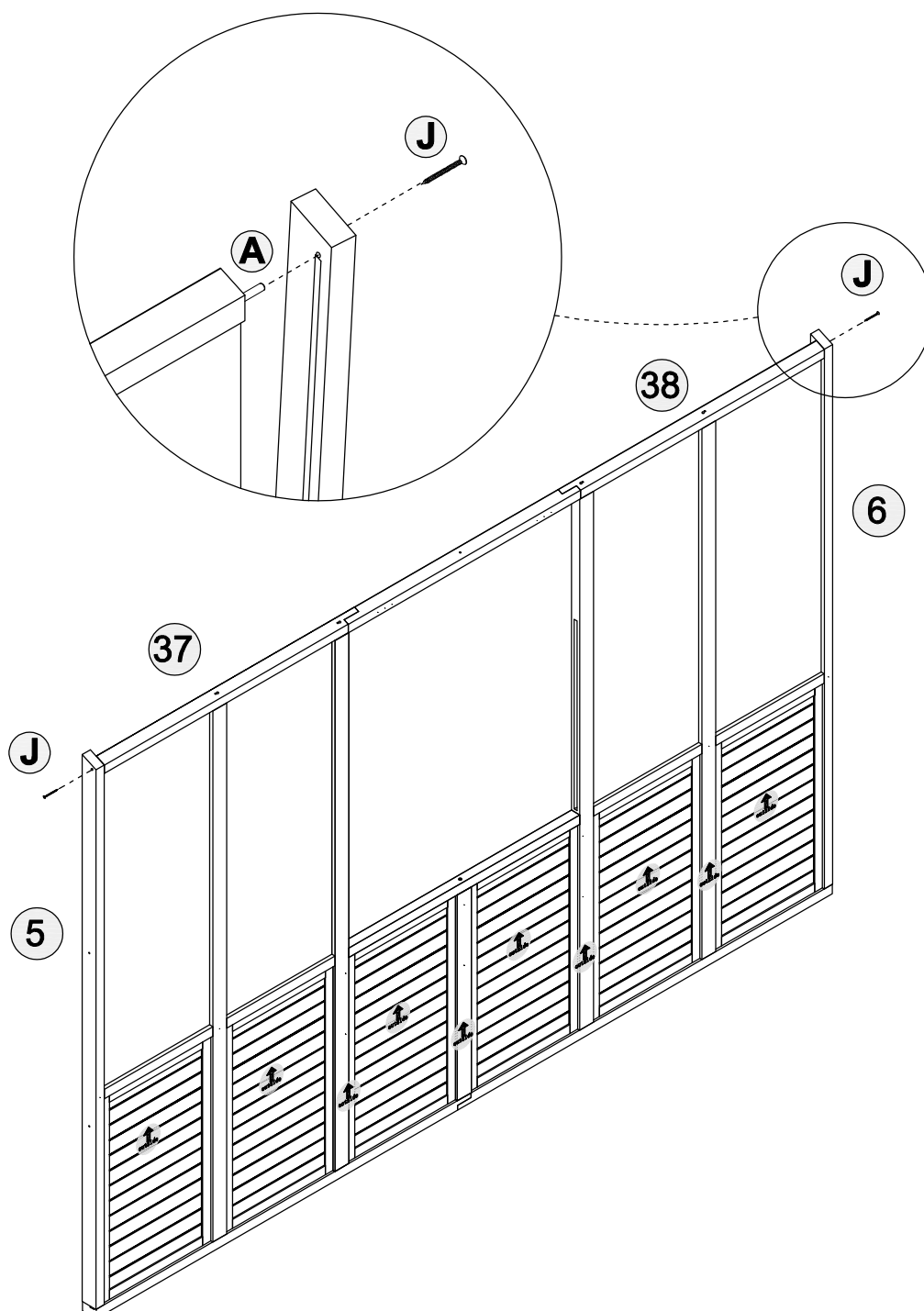


M4*60

J

x 2

1. After connecting with hardware A, install with hardware J
2. It is safer to have someone assist in the operation



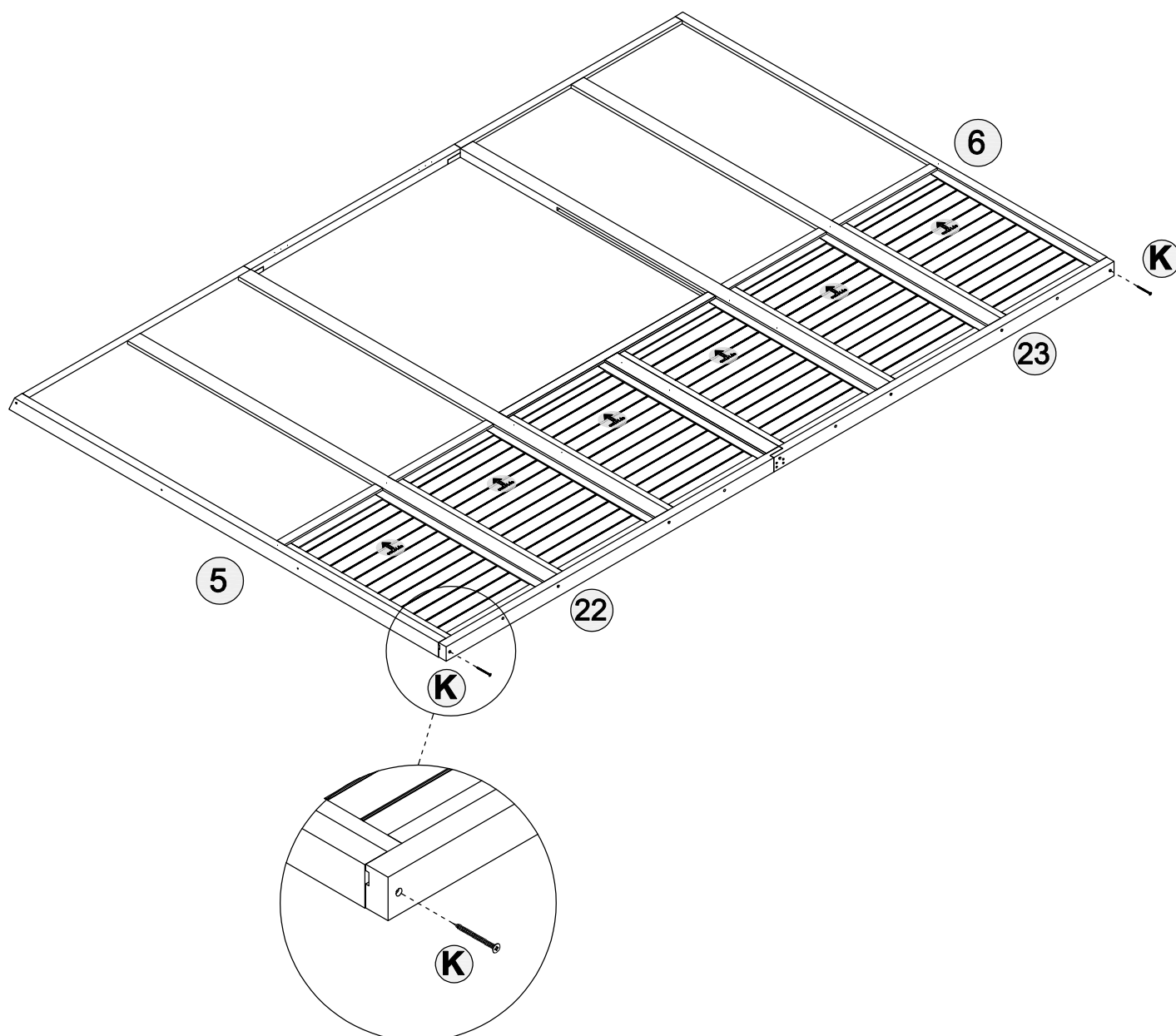


M5*70

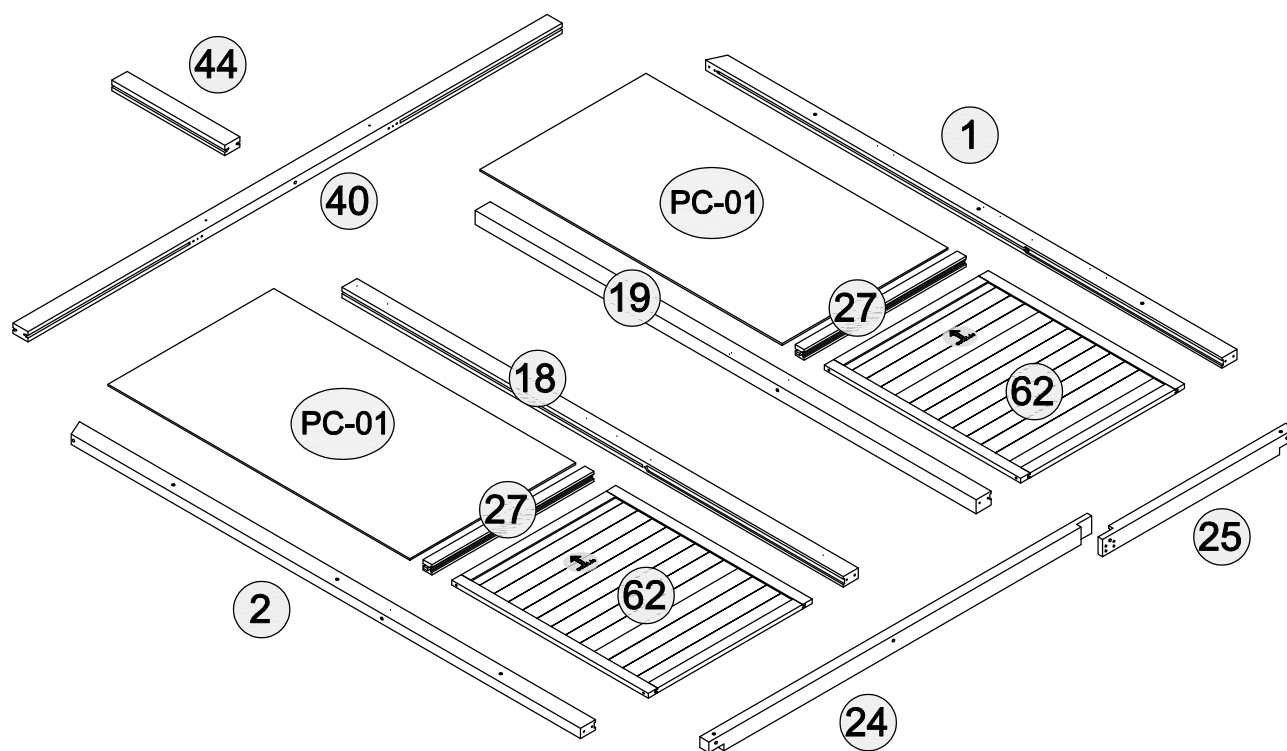
K

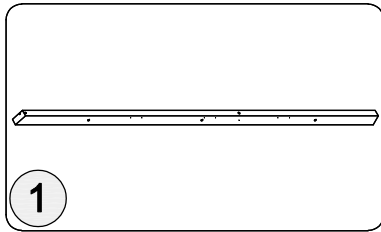
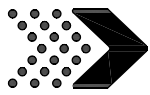
x 2

1. After flattening, install the hardware K and the wall will be installed

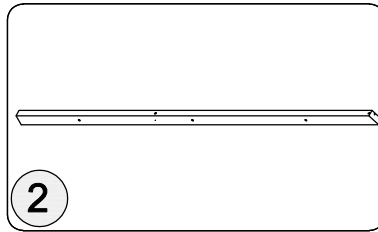


It is recommended to first locate and gather all the parts according to this diagram, which will facilitate quick installation later.

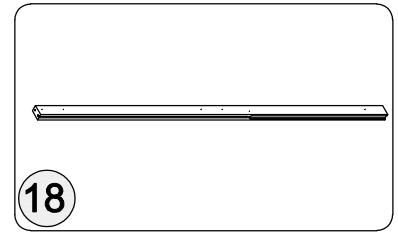




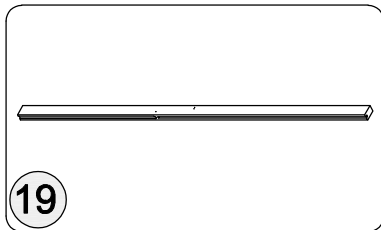
1
Front left pillar
Qty: 1



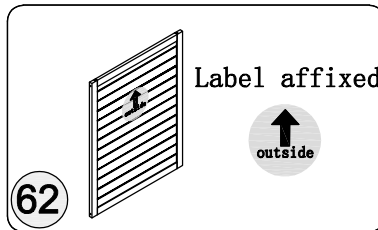
2
Front right pillar
Qty: 1



18
Left pillar of the door
Qty: 1

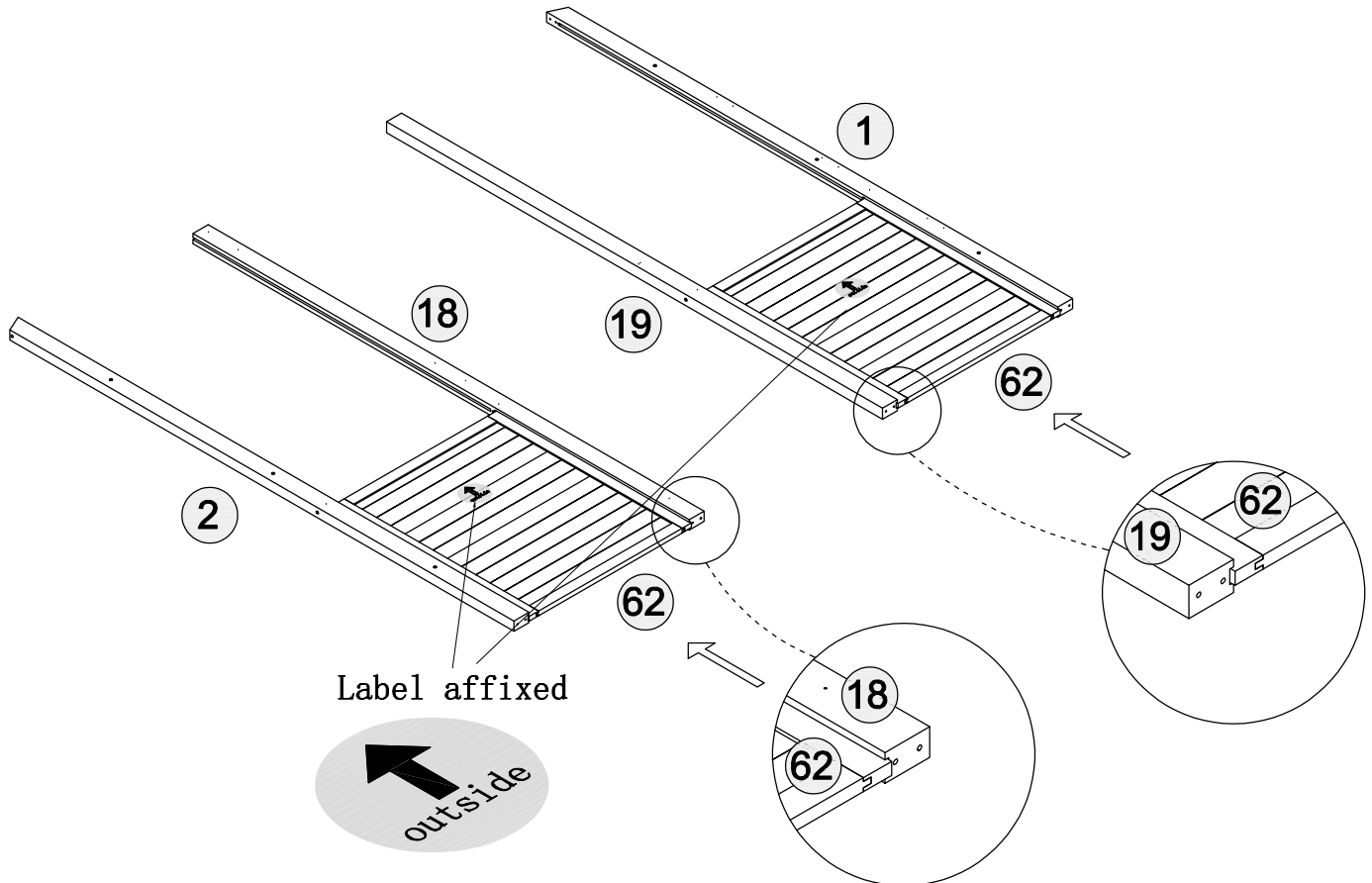


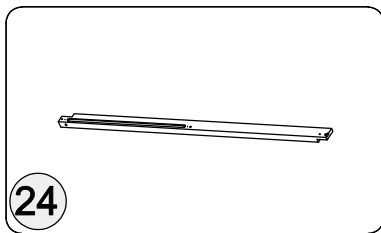
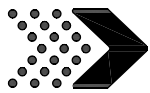
19
Door right pillar
Qty: 1



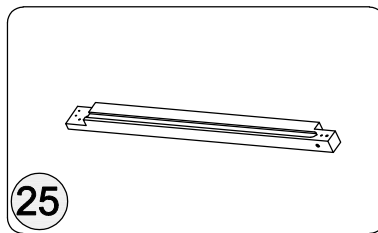
62
Front and rear core boards
Qty: 2

1. Place the component 62 into the slot

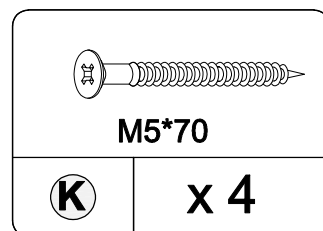
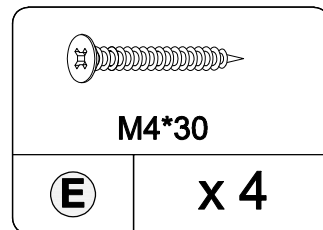
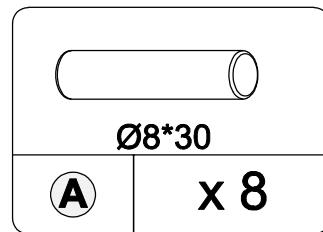




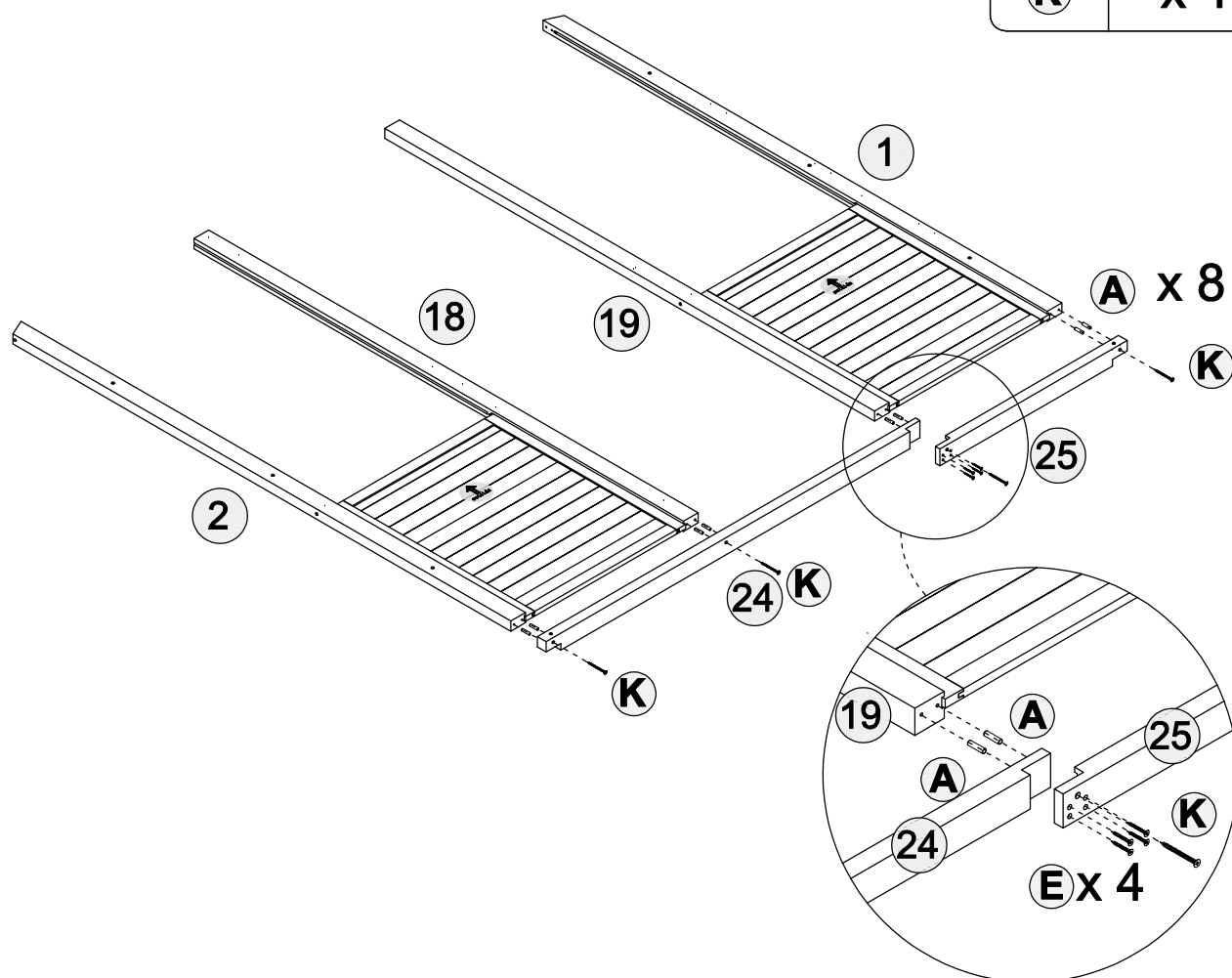
Front left footboard
Qty: 1

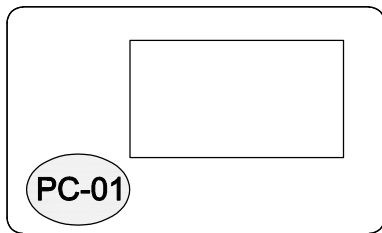
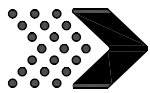


Front right foot plate
Qty: 1

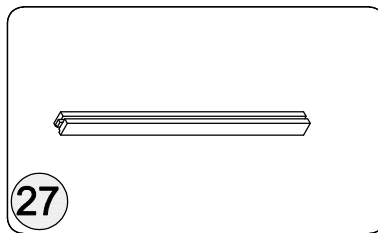


1. Connect with hardware A first, then install with hardware K, E





Front and rear sun panels
Qty: 2



Short horizontal bar
Qty: 2

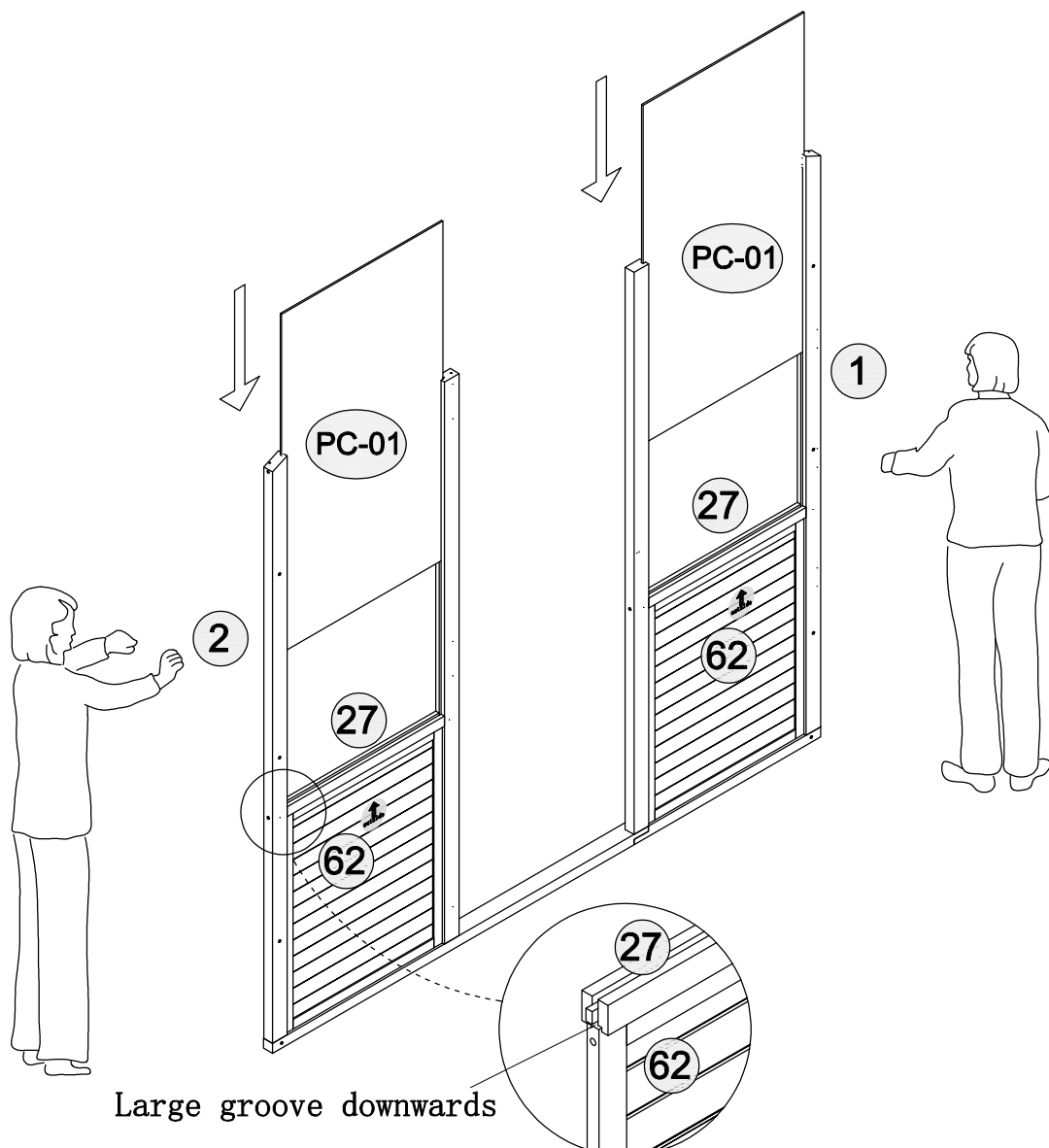


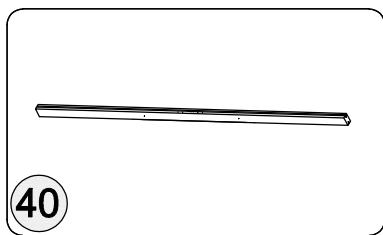
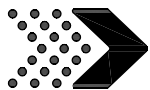
M5*100

L

x 2

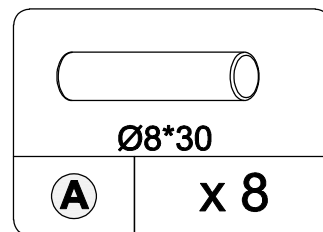
1. Insert component 27 and component PC-01 into the slot sequentially
2. Component 27 with large groove facing downwards, Component 62 needs to enter the slot of component 27
3. It is safer to have someone assist in the operation
4. Before installing each PC component, the film should be peeled off first





front crossbeam

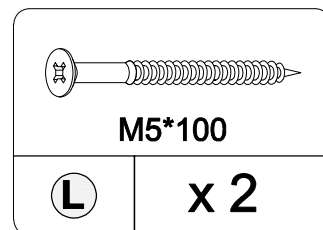
Qty: 1



Ø8*30

A

x 8



M5*100

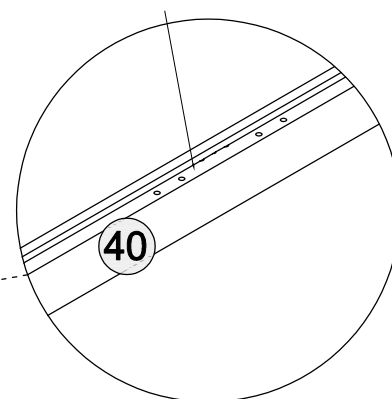
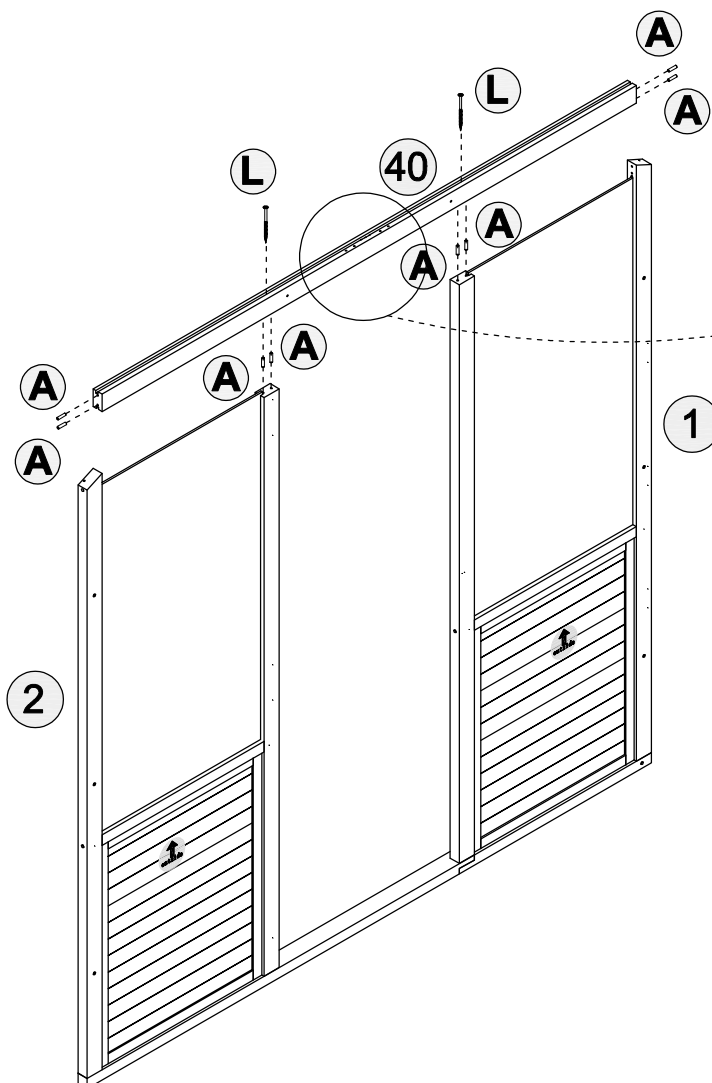
L

x 2



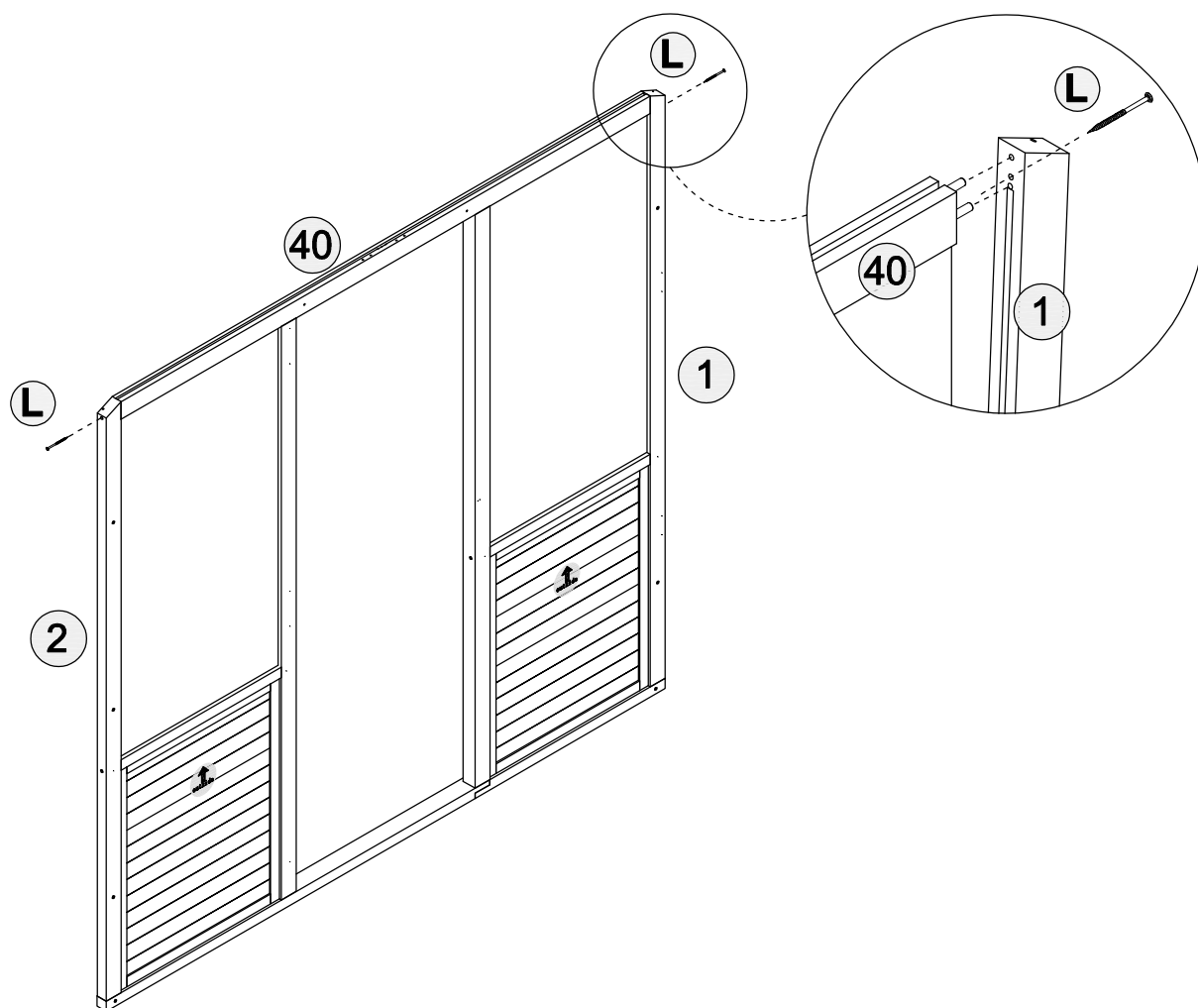
1. Pay attention to the top, bottom, front, and back of component 40, There is a wooden hole on the top, closer to the front
2. Connect with hardware A first, then install with hardware L
3. Install hardware A on both ends of component 40
4. It is safer to have someone assist in the operation

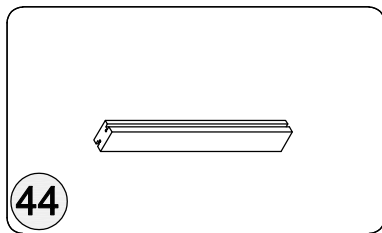
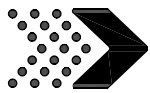
There is a wooden hole on the top, closer to the front



	
M5*100	
	x 2

1. First, connect component 40 to components 1 and 2 using hardware A, and then install them using hardware L
2. It is safer to have someone assist in the operation





Middle support bar

Qty: 1

1. Install hardware K on components 1, 2, 18, and 19



2. The slots of component 44 are not divided and should be level with the slots below

3. Connect component 40 to component 44 with hardware A and install with hardware L

4. It is safer to have someone assist in the operation



Ø8*30

A

x 2



M5*100

L

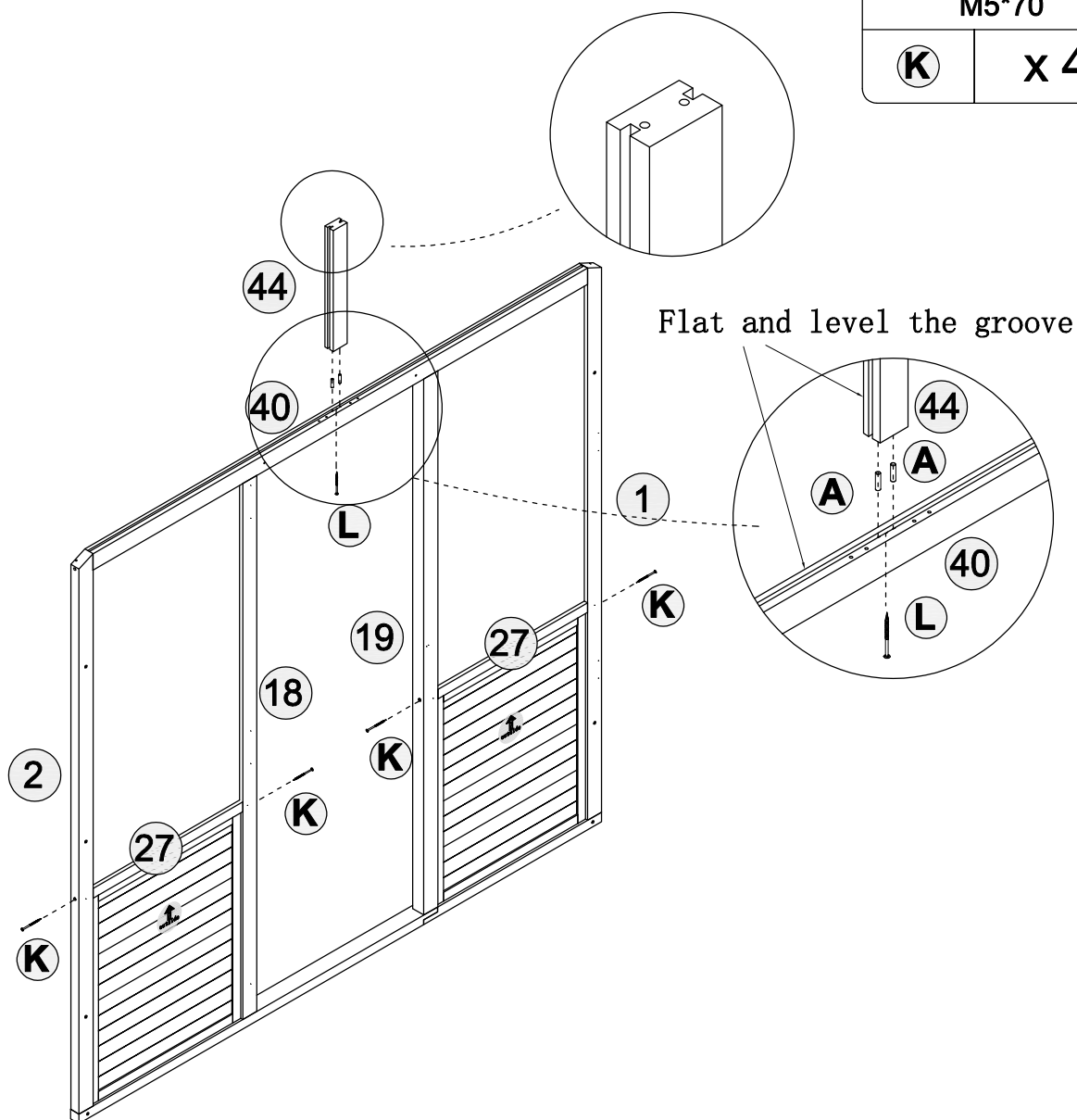
x 1

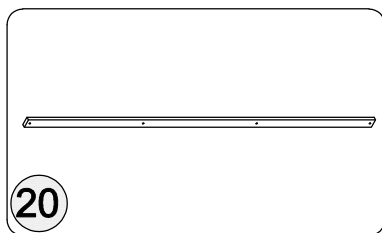
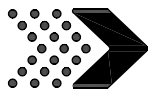


M5*70

K

x 4





20

door stop

Qty: 1

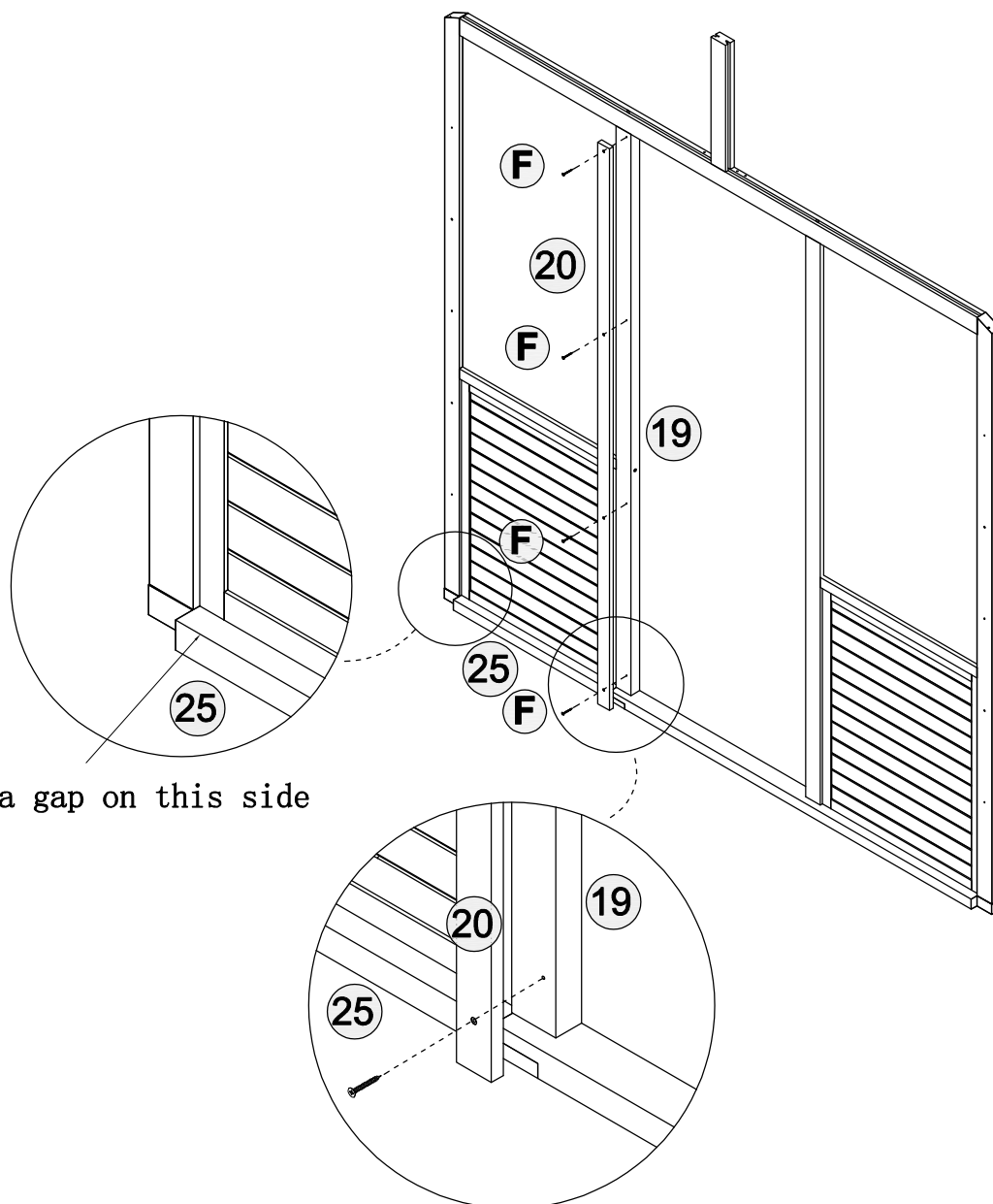


M4*35

F

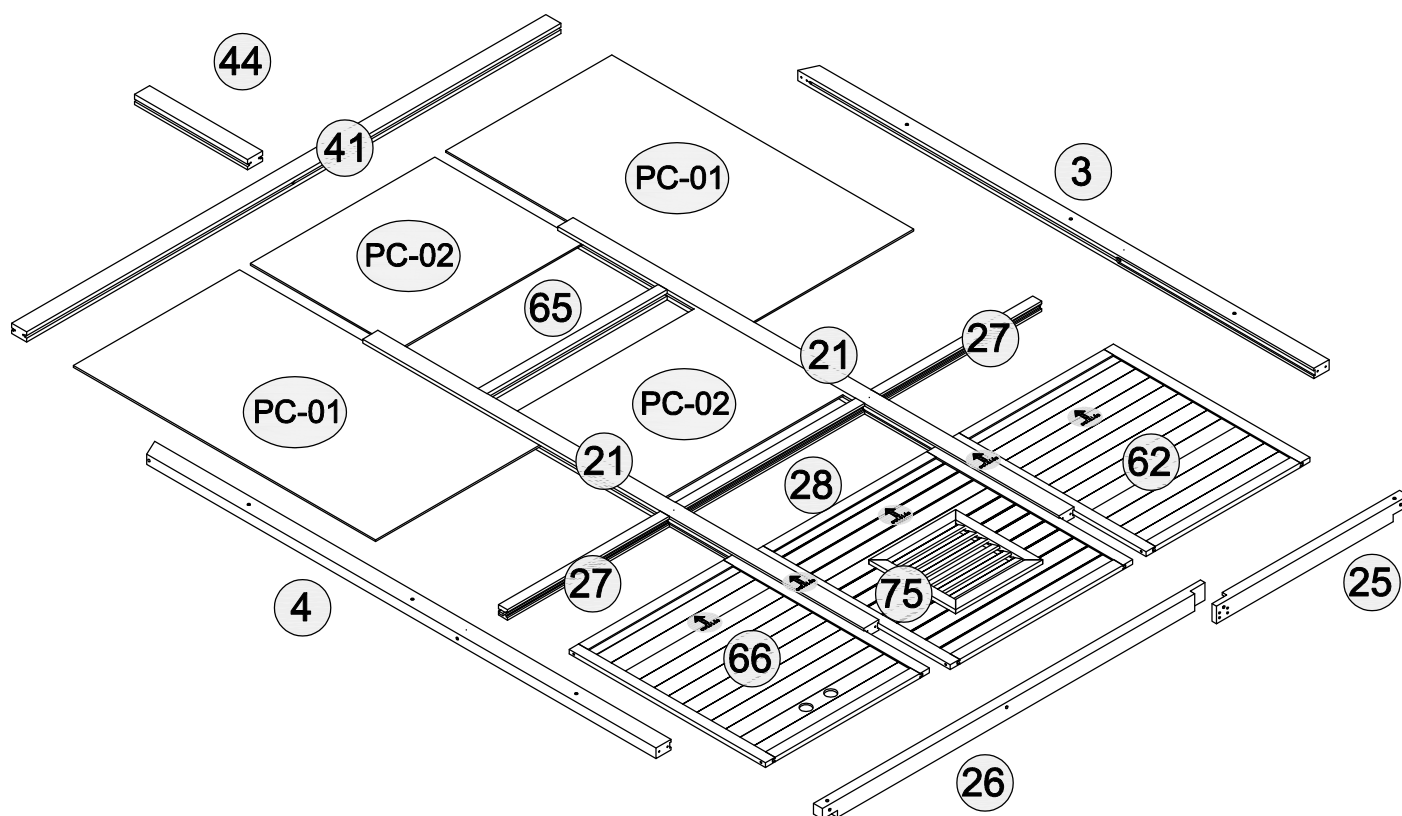
x 4

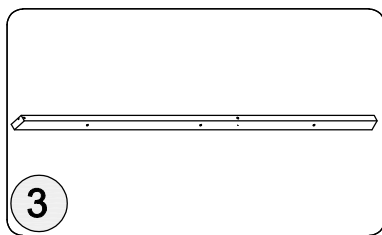
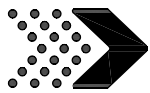
1. Install the frame in the above picture, and install component 20 on the back
2. Use hardware F to pass through component 20 and install it towards the lead hole
3. It is safer to have someone assist in the operation



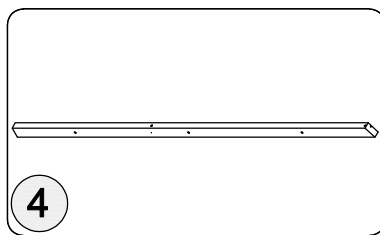
There is a gap on this side

It is recommended to first locate and gather all the parts according to this diagram, which will facilitate quick installation later.

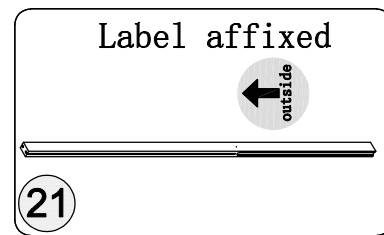




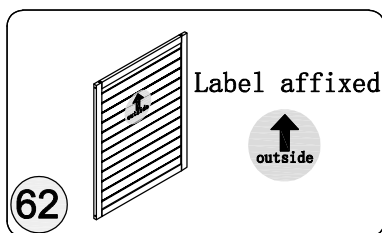
3
Rear left pillar
Qty: 1



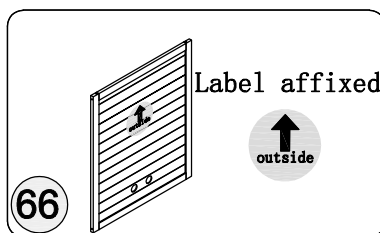
4
Rear right pillar
Qty: 1



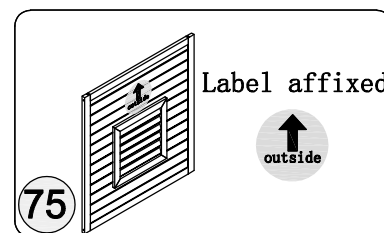
21
Rear pillar
Qty: 2



62
Front and rear core boards
Qty: 1

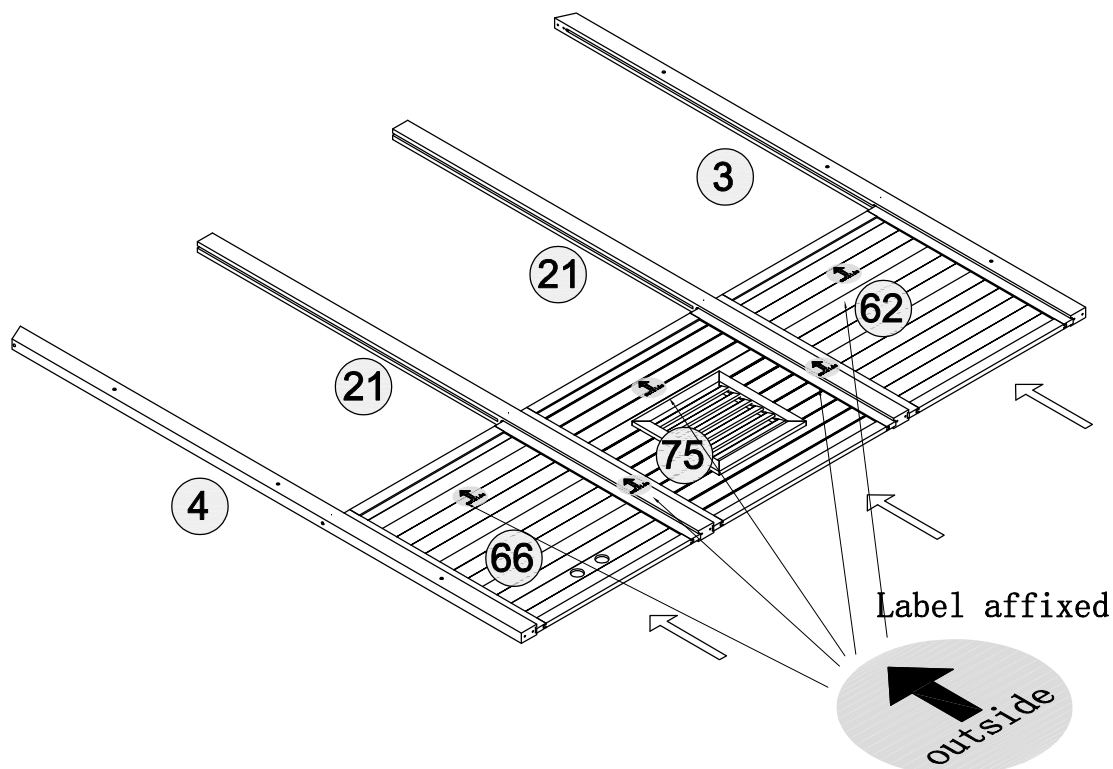


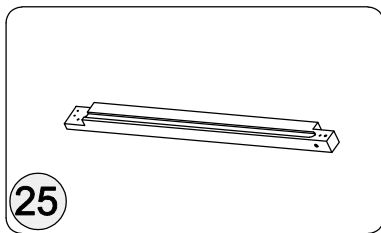
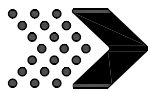
66
Rear core board
Qty: 1



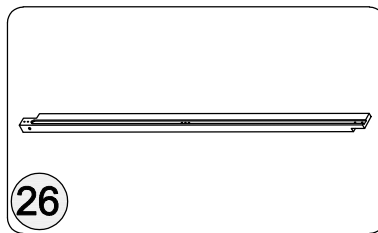
75
Rear exhaust core board
Qty: 1

1. Place the component 62, 66, 75 into the slot

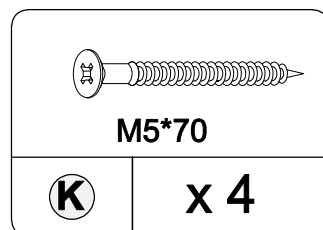
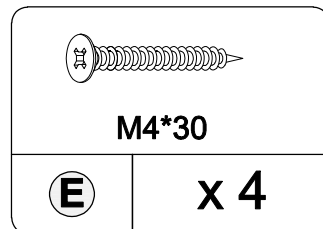
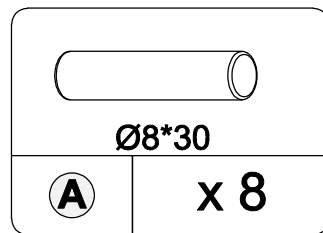




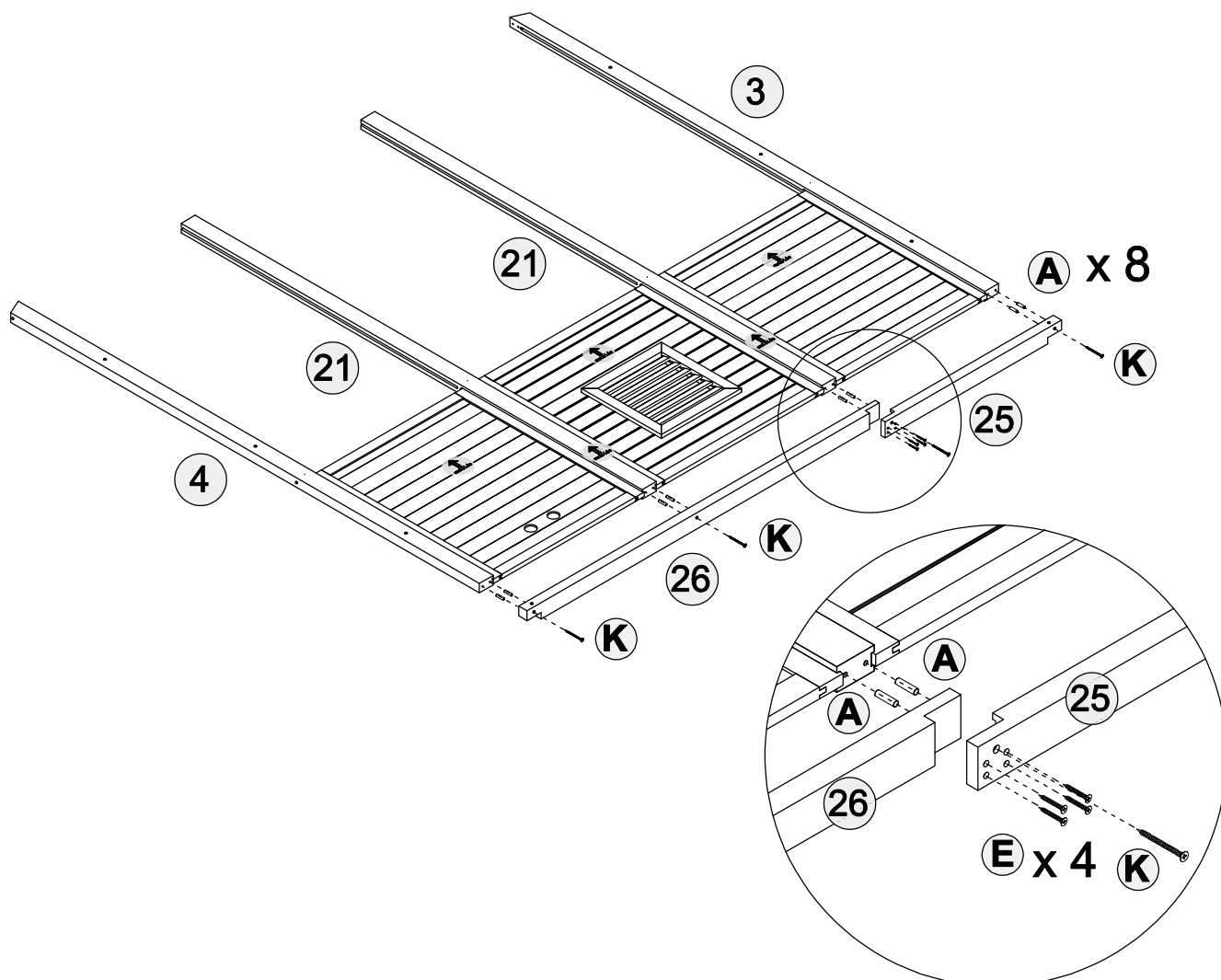
Front right foot plate
Qty: 1

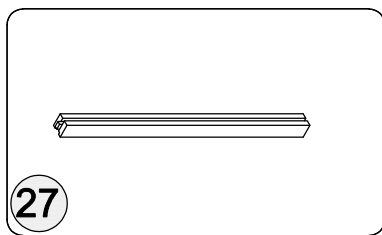


Rear left foot plate
Qty: 1



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



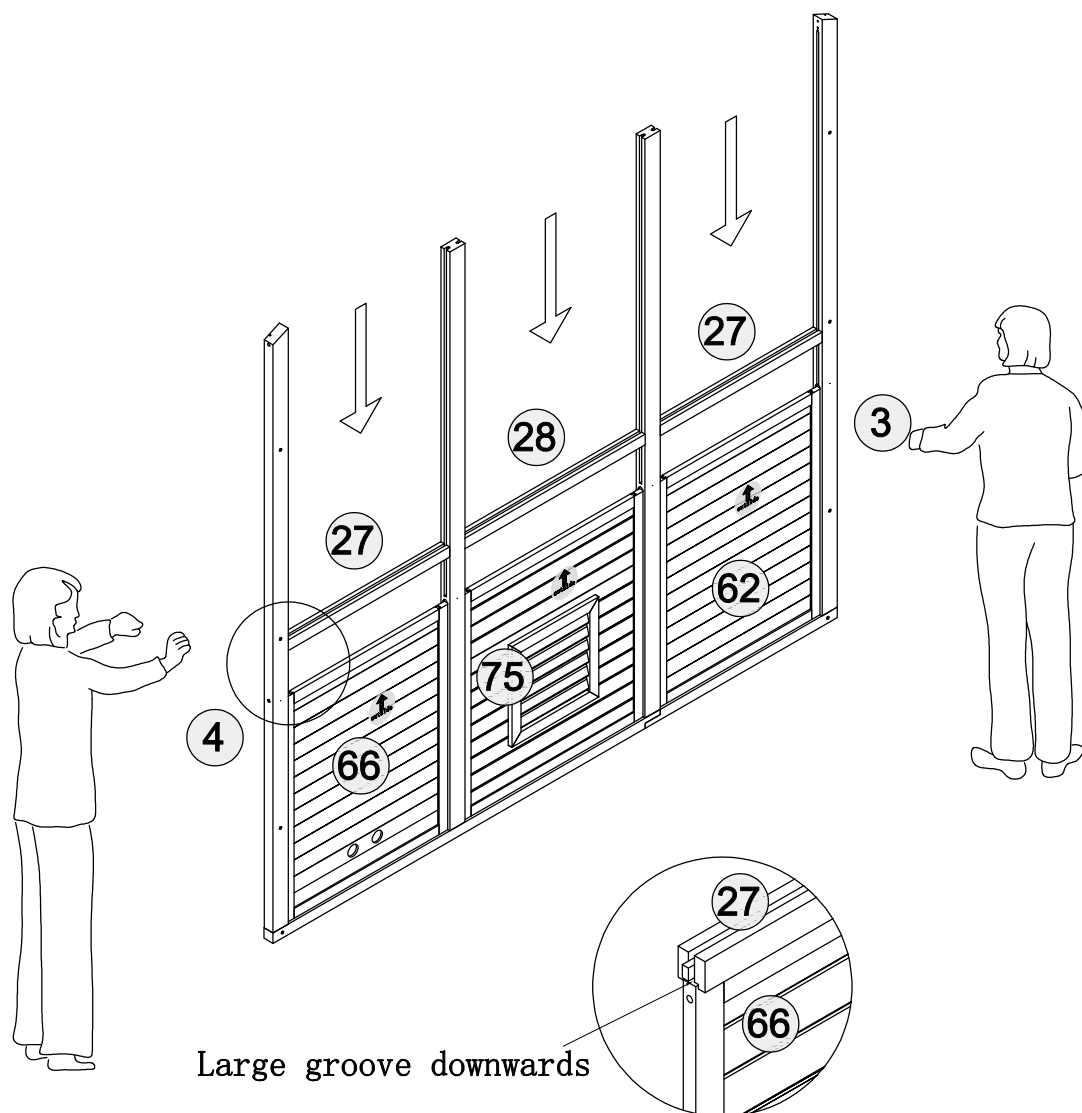


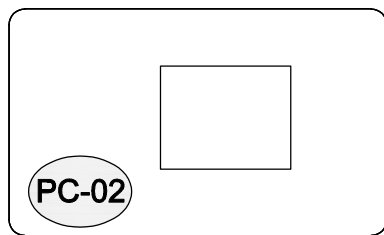
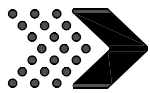
27
Short horizontal bar
Qty: 2



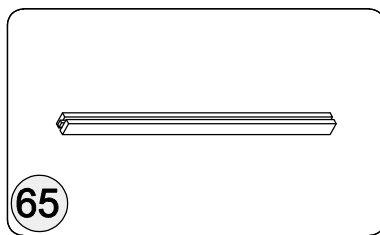
28
Rear long horizontal bar
Qty: 1

1. Components 27 and 28 have large slots facing downwards
2. Component 27.28 is placed in the groove
3. It is safer to have someone assist in the operation

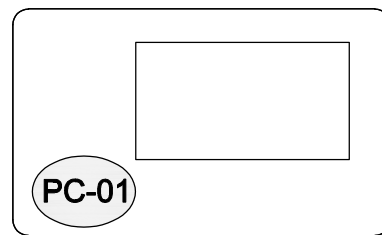




Rear middle sun panel
Qty: 2

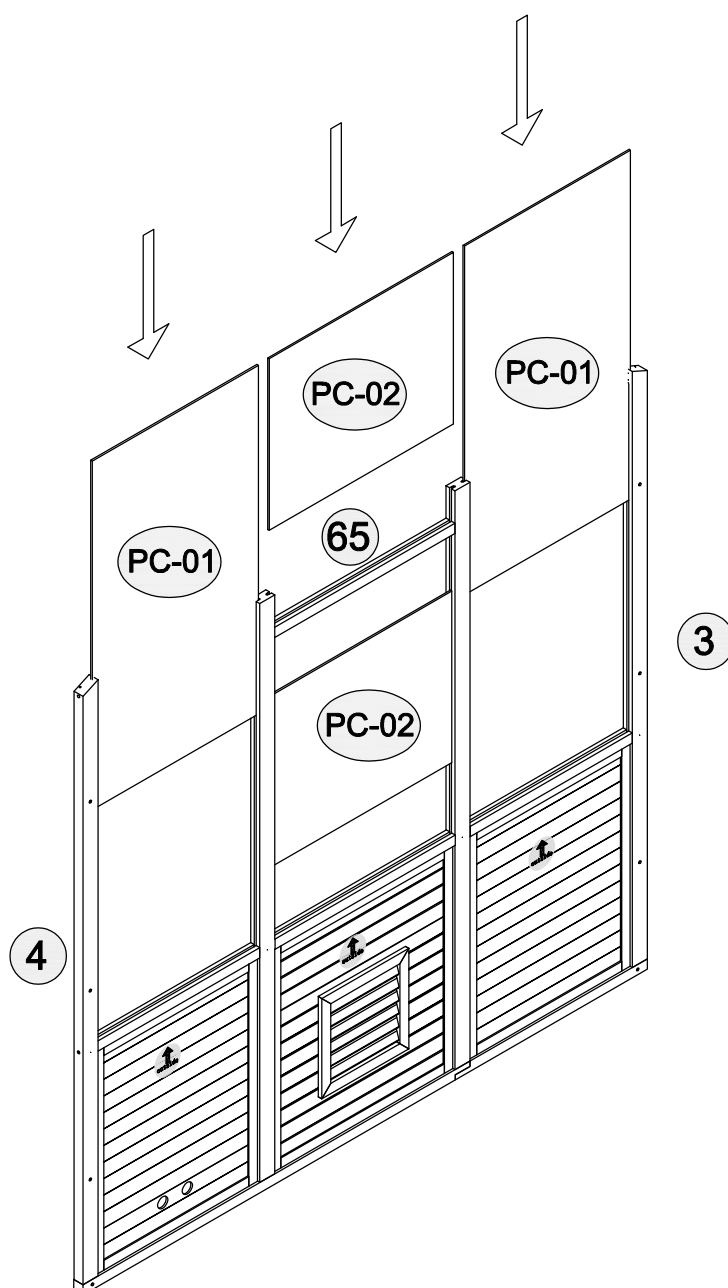


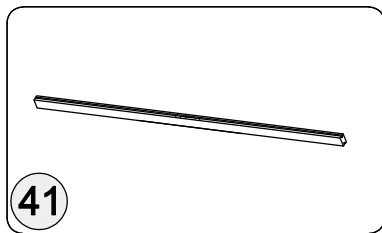
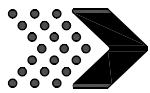
Rear long horizontal
Qty: 1



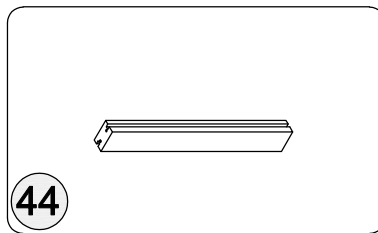
Front and rear sun panels
Qty: 2

1. The component diagram should be placed in the groove in sequence
2. It is safer to have someone assist in the operation
3. Before installing each PC component, the film should be peeled off first

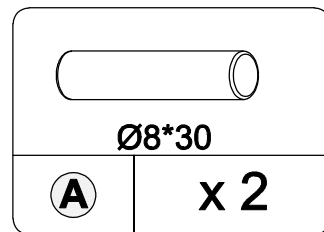




41
rear crossbeam
Qty: 1



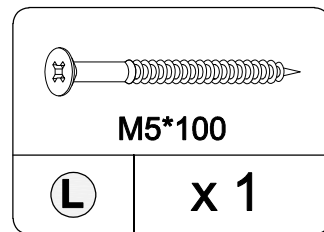
44
Middle support bar
Qty: 1



A

Ø8*30

x 2



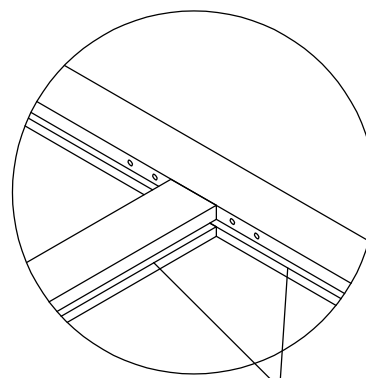
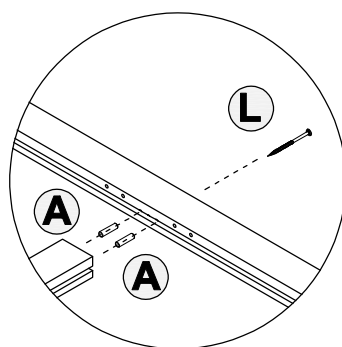
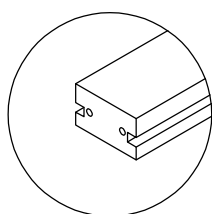
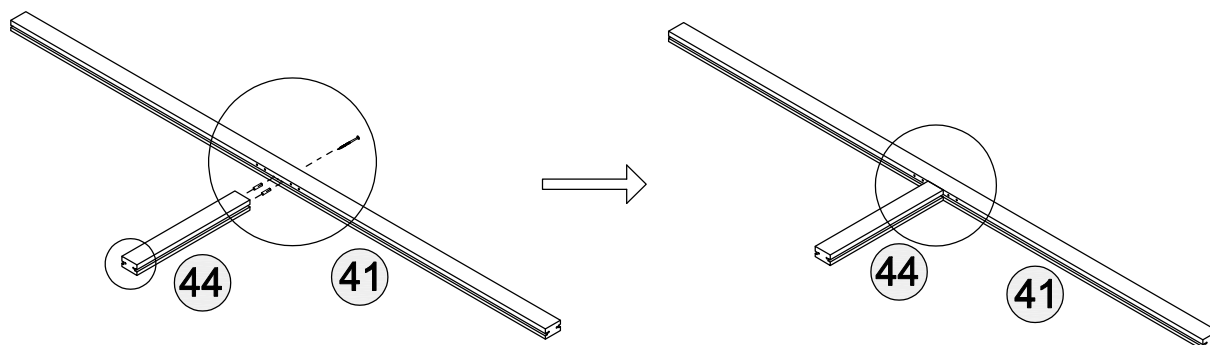
L

M5*100

x 1



1. The slots of component 44 are not divided and should be level with the slots below
2. Connect with hardware A first, then install with hardware L



Flat and level the groove



1. Pay attention to the top, bottom, front, and back of component 41, There is a wooden hole on the top, closer to the front
2. Install hardware A on both ends of component 41
3. Connect with hardware A first, then install with hardware L
4. It is safer to have someone assist in the operation



Ø8*30

A

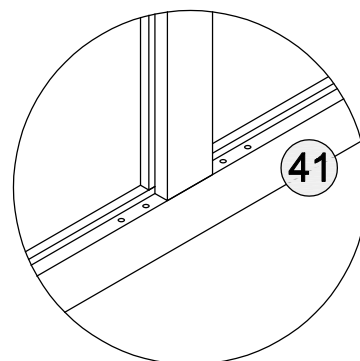
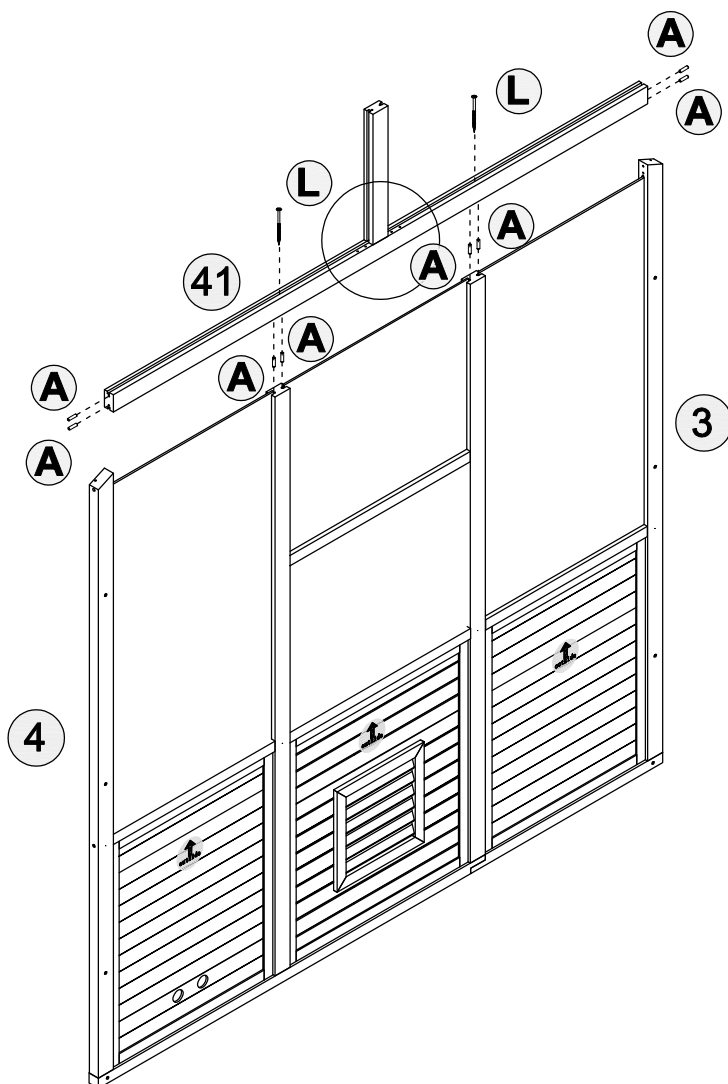
x 8



M5*100

L

x 2





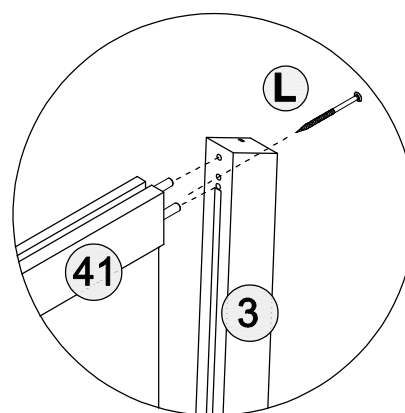
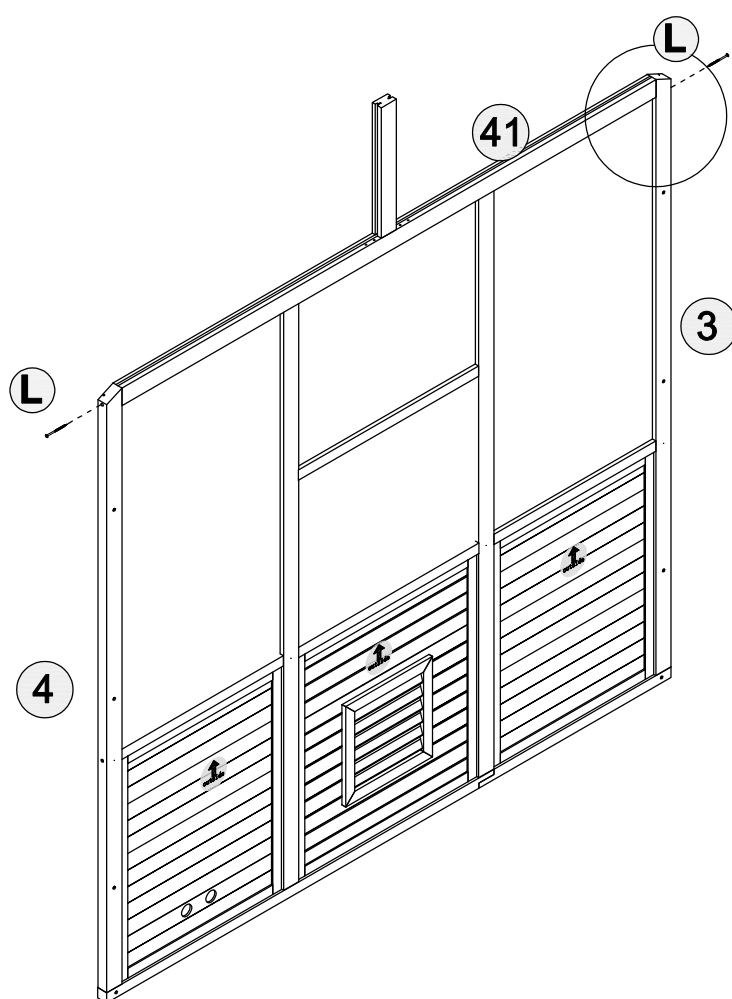
M5*100

L

x 2

1. First, connect component 41 to components 3 and 4 using hardware A, and then install them using hardware L

2. It is safer to have someone assist in the operation



1. The diagram shows that the walls should be at a 90 degree angle to each other
2. Connect with hardware A first, then install with hardware J
3. Two people need to cooperate to do it
4. Double-check that all the door panels are facing the correct direction to avoid having to disassemble everything after the top section is installed due to an error.



Ø8*30

A

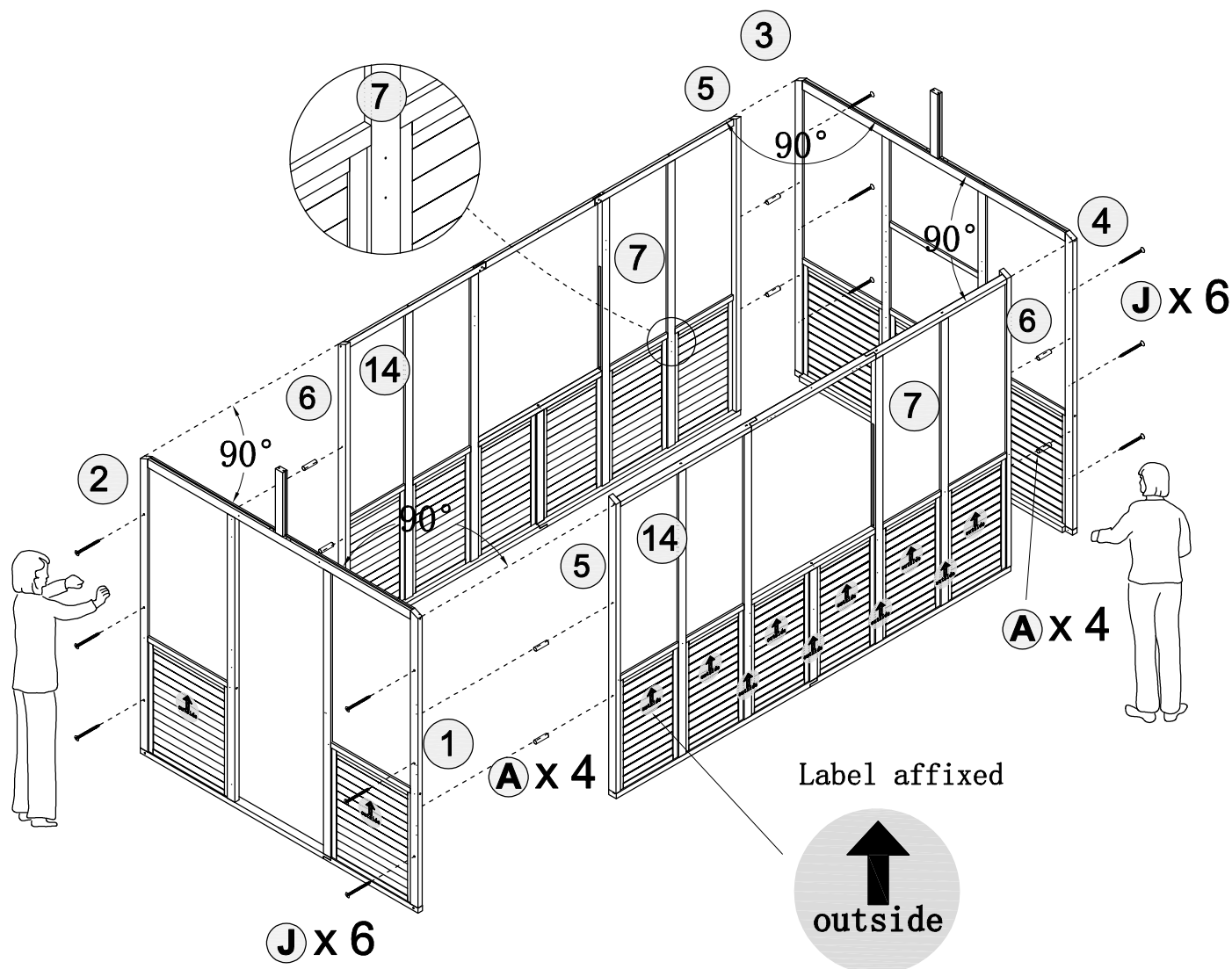
x 8



M4*60

J

x 12



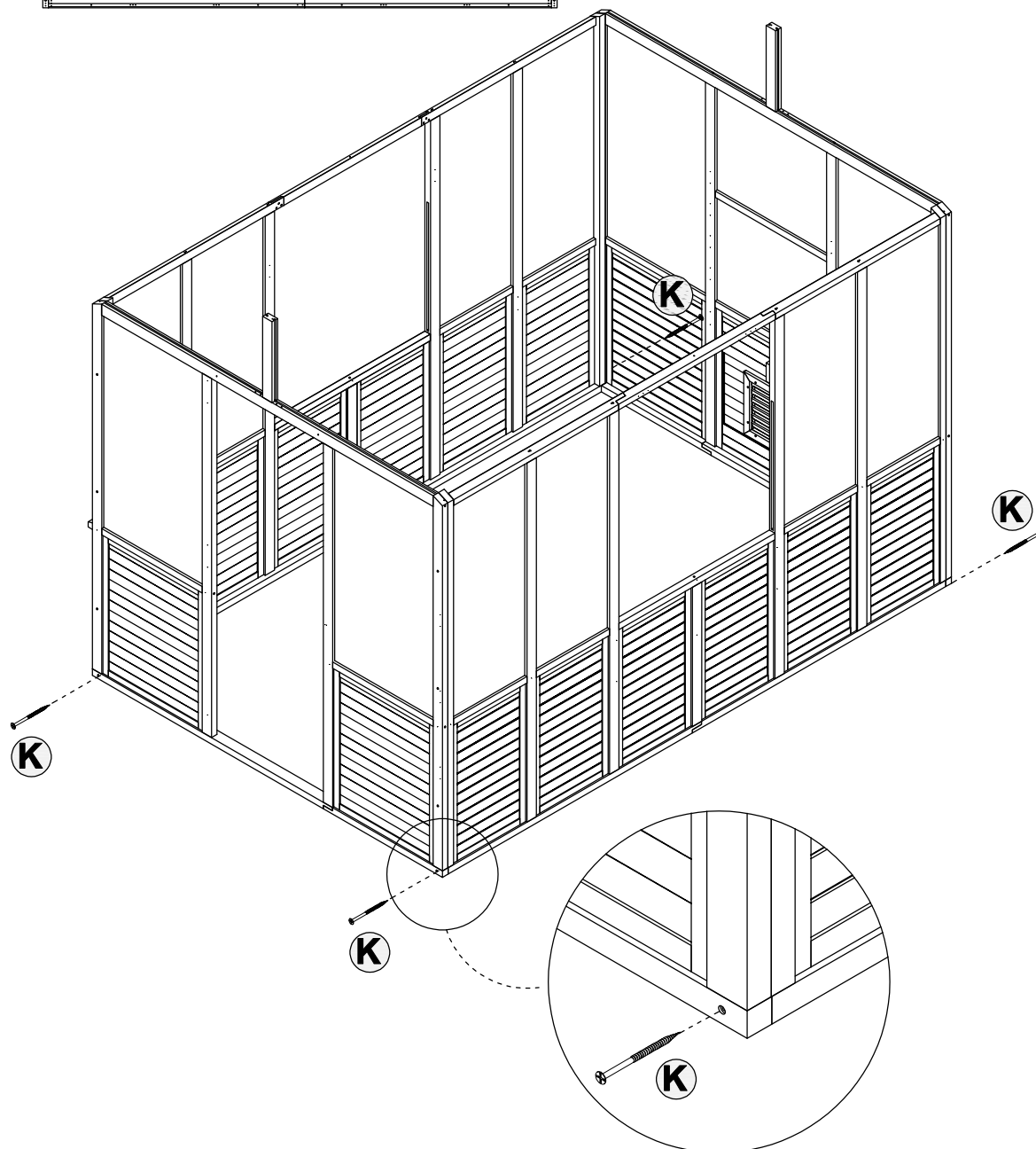
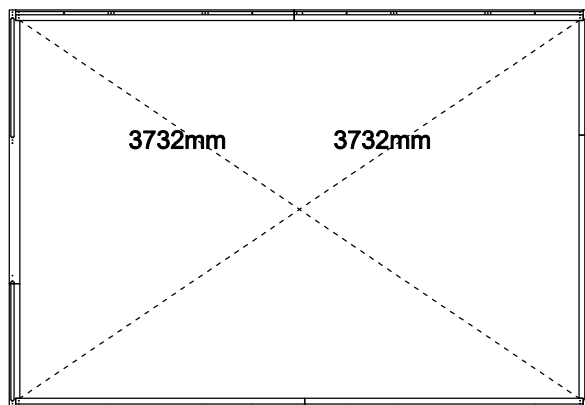
1. The diagonal of the bottom inner space is the same, with a length of 3732mm
2. Install hardware K Same front and back

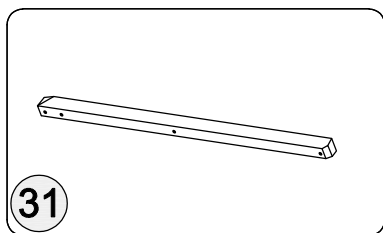


M5*70

(K)

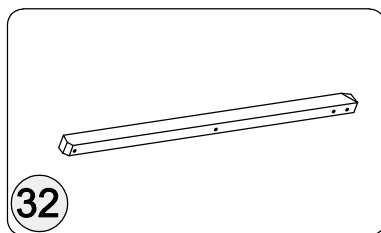
x 4





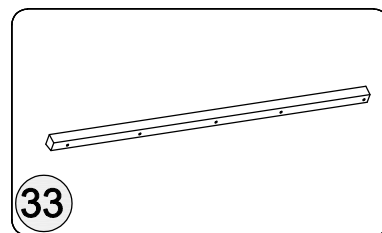
31
Front left waist strip

Qty: 1



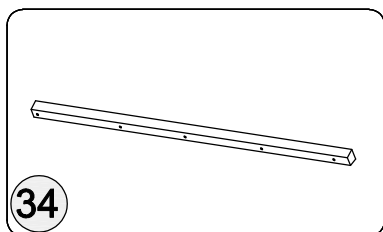
32
Front right waist strip

Qty: 1



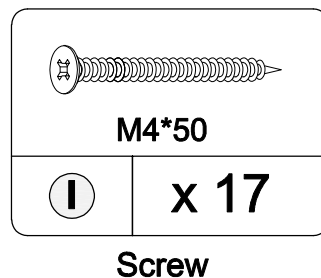
33
Side left waist strip

Qty: 1

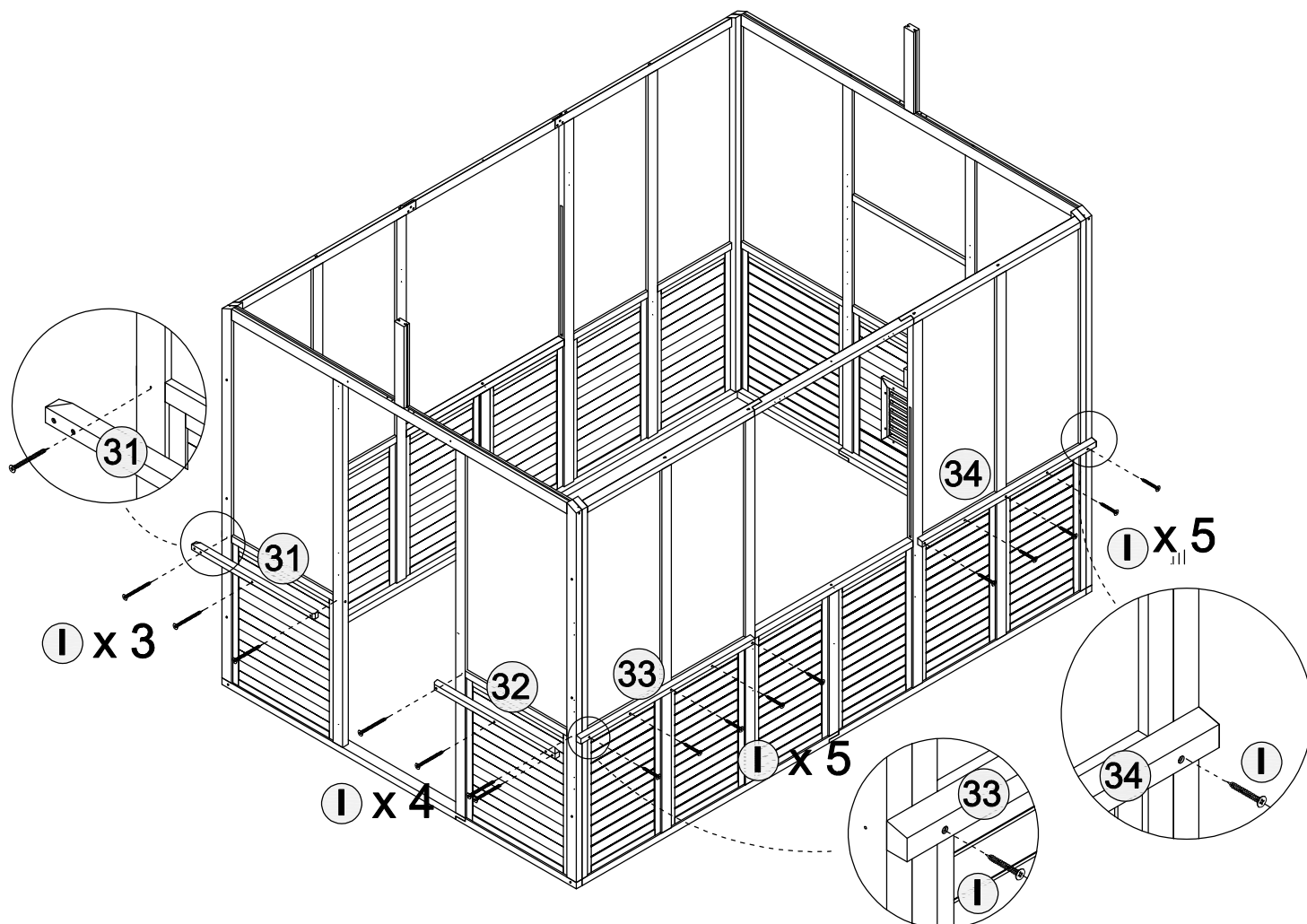


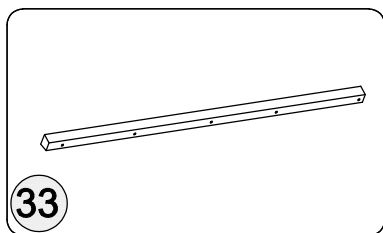
34
Side right waist strip

Qty: 1

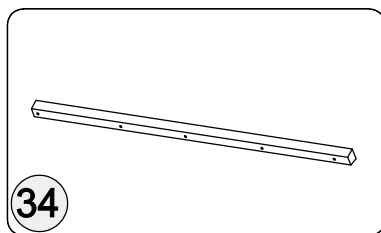


1. First install components 33 and 34, then install components 31 and 32
2. Use hardware I to pass through component and install it towards the lead hole

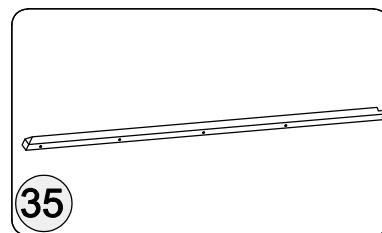




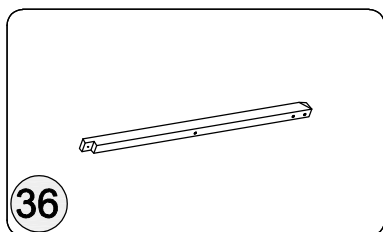
33
Side left waist strip
Qty: 1



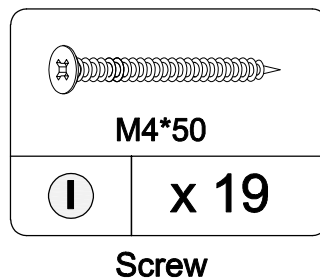
34
Side right waist strip
Qty: 1



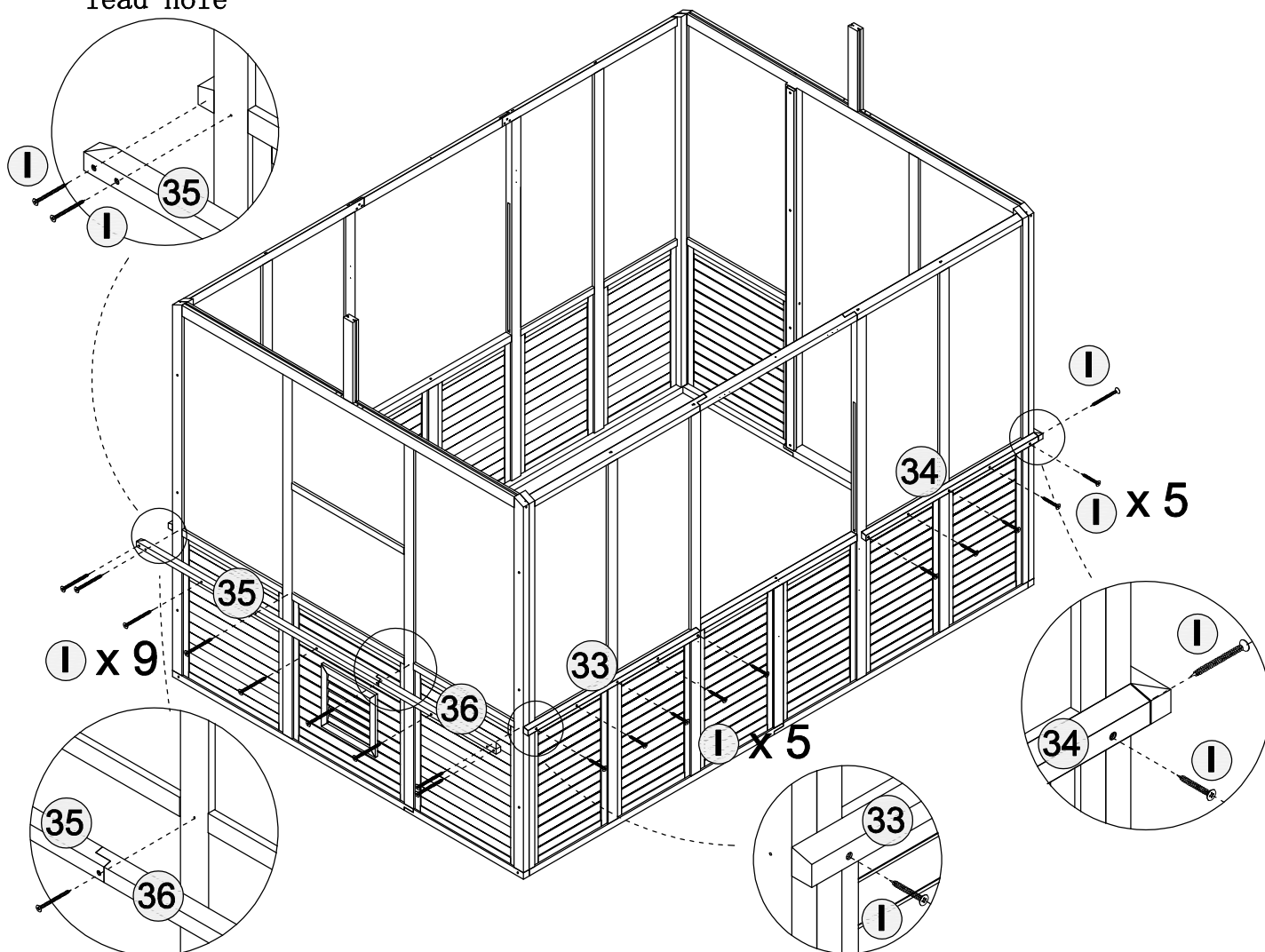
35
Rear left waist strip
Qty: 1

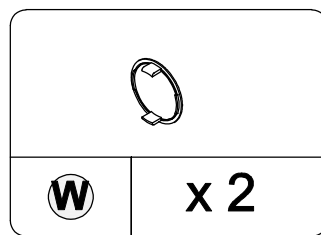
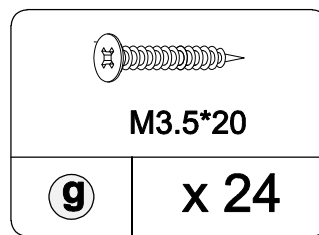
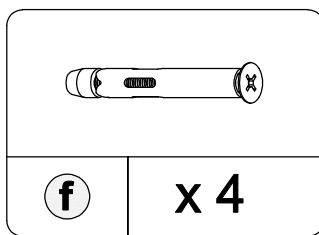
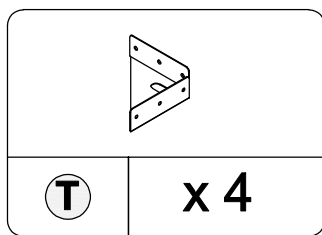


36
Rear right waist strip
Qty: 1

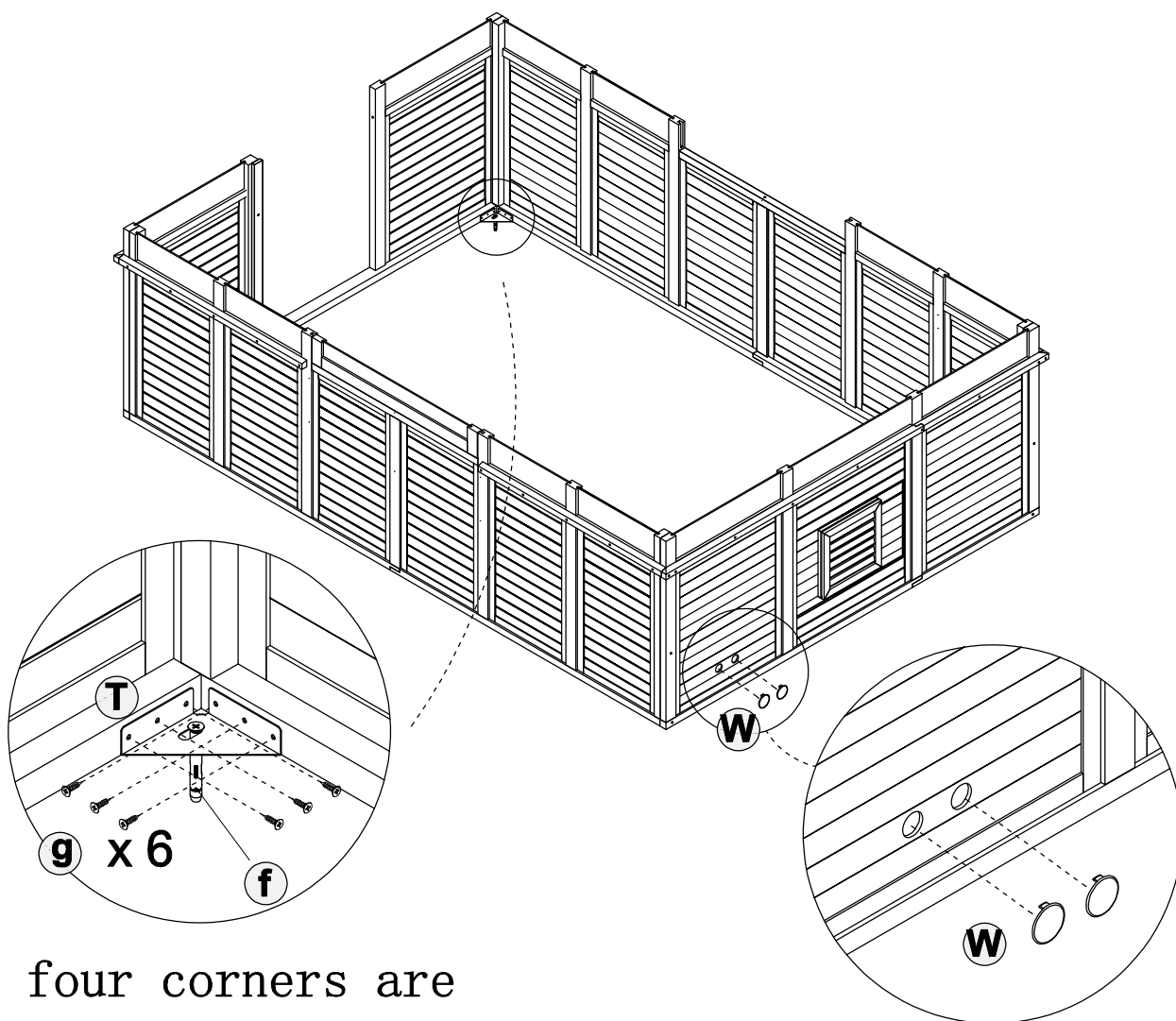


1. First install components 33 and 34, then install components 36, Finally install 35
2. Use hardware I to pass through component and install it towards the lead hole

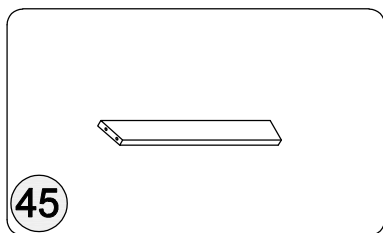




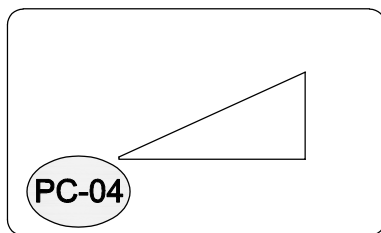
1. Install hardware T, with all four corners installed uniformly
2. Cover with hardware W



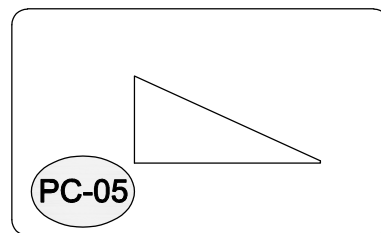
The four corners are fitted with such corner codes



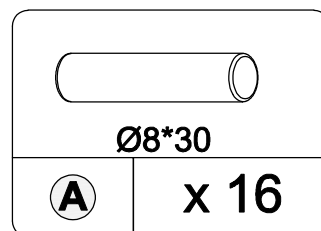
Diagonal support bar
Qty: 4



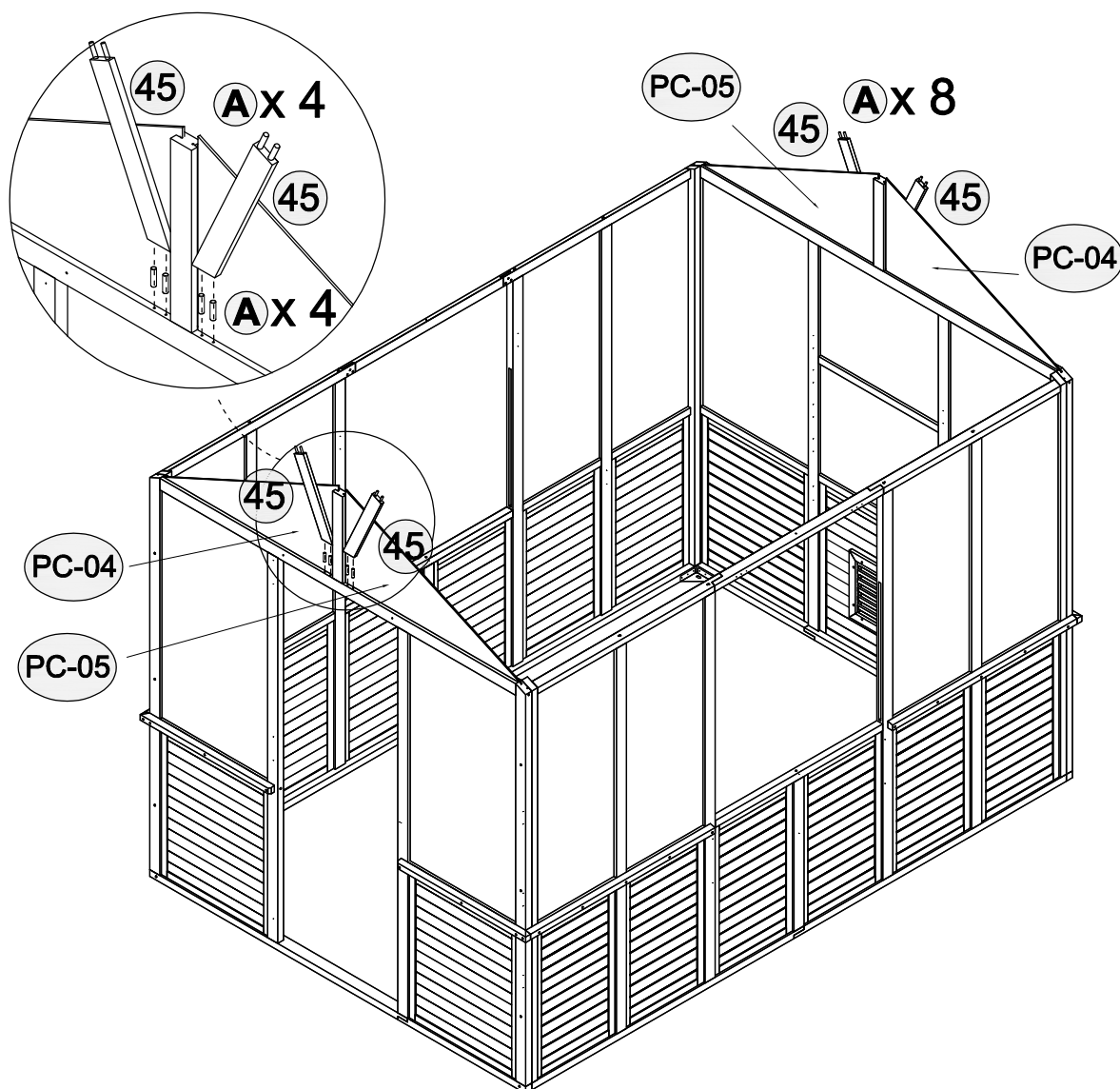
Left sun panel
Qty: 2

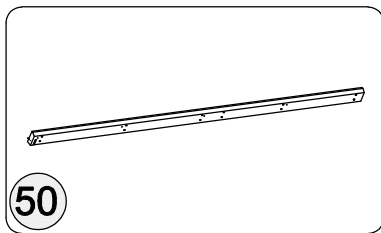
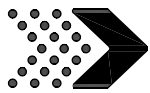


Right sun panel
Qty: 2



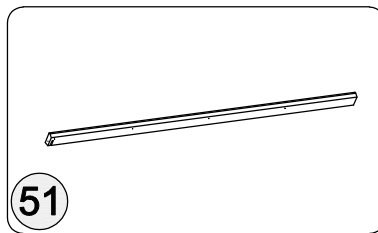
1. Install hardware A, Same front and back





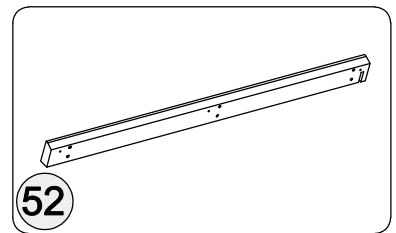
50

Top beam
Qty: 1



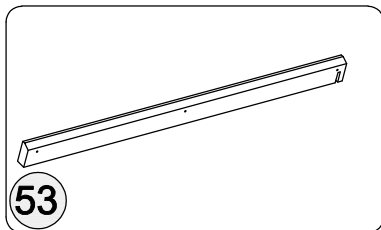
51

Top beam
Qty: 1



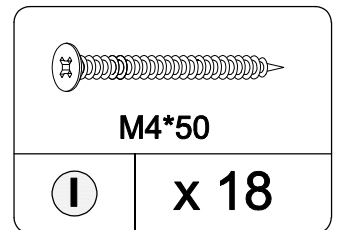
52

Top beam
Qty: 1

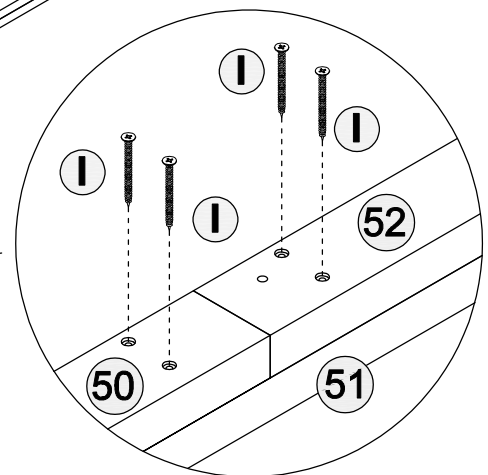
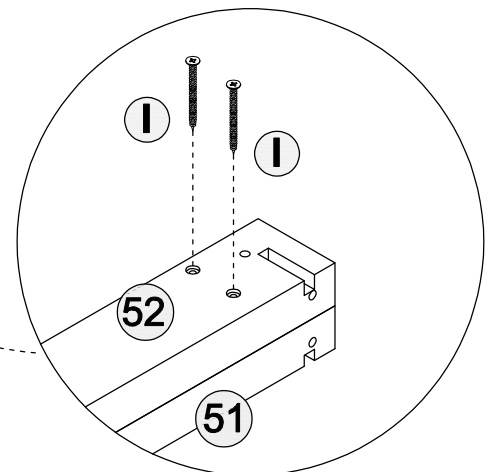
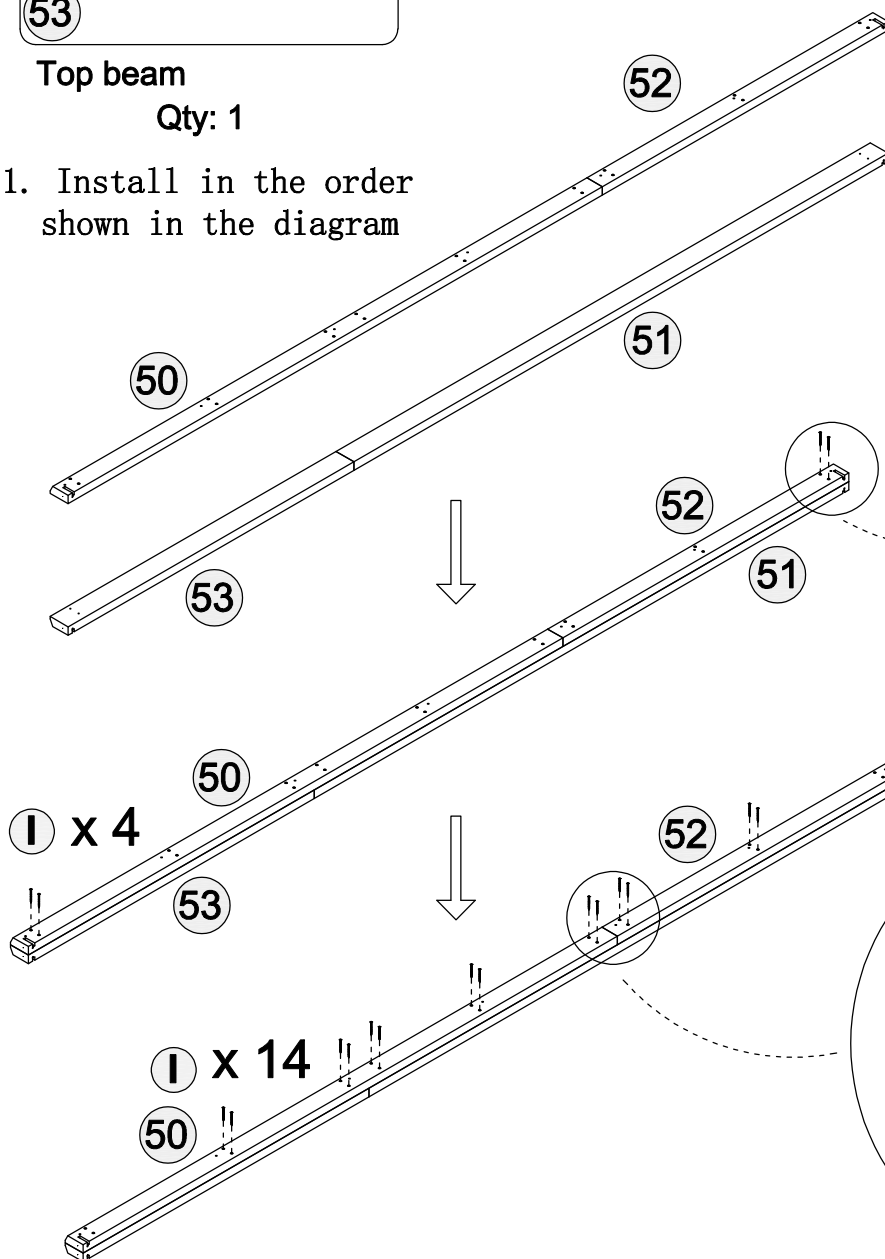


53

Top beam
Qty: 1

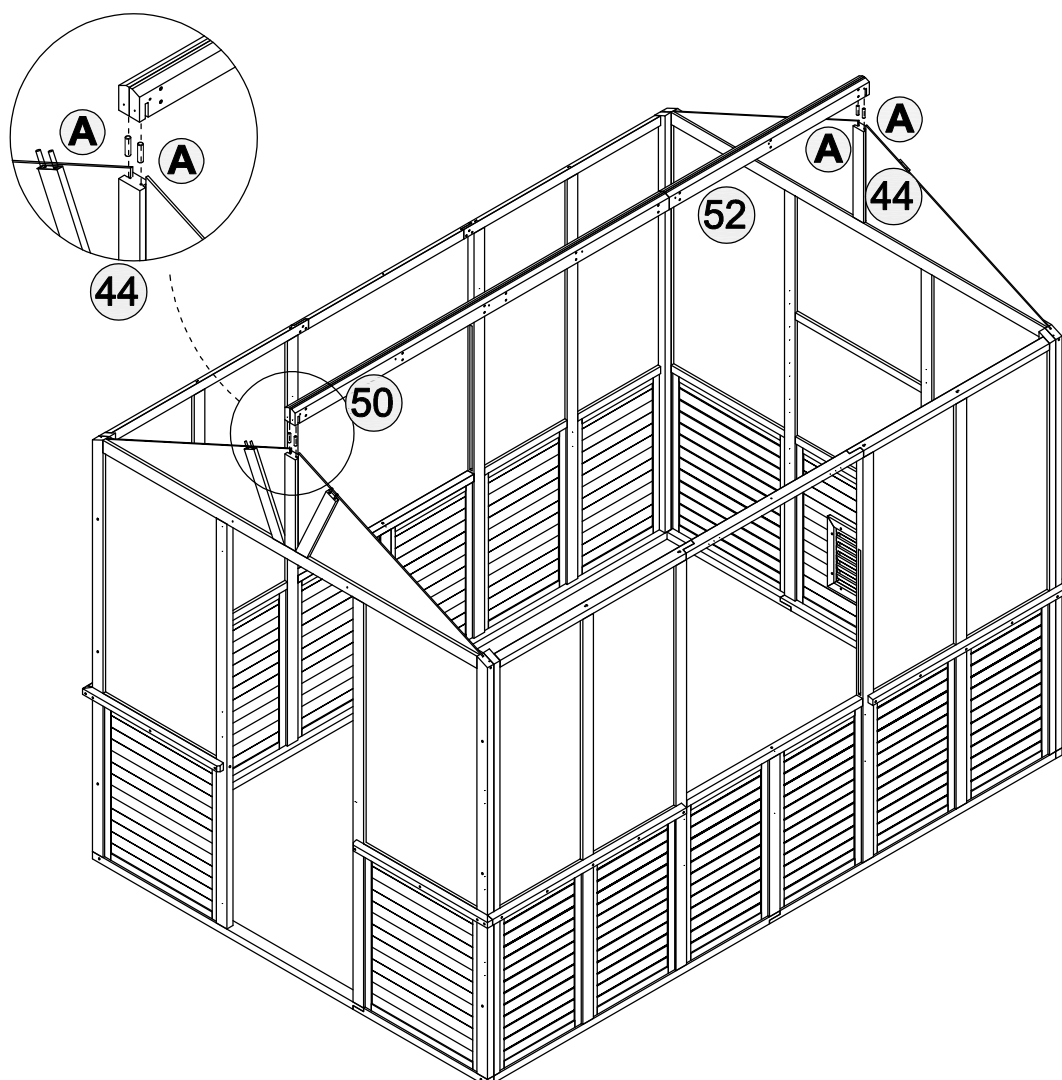


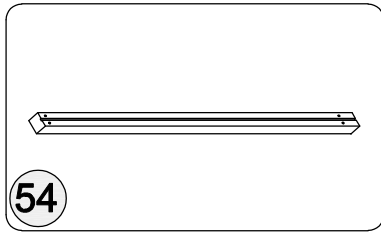
1. Install in the order shown in the diagram



	
Ø8*30	
A	x 4

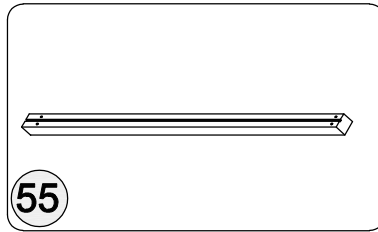
1. Connect with hardware A





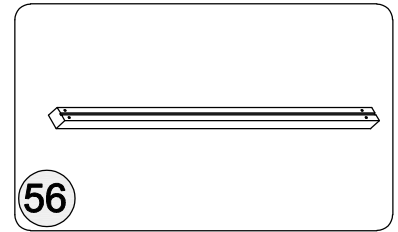
Left beam

Qty: 2



Right beam

Qty: 2

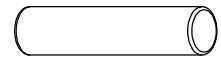


Middle crossbeam

Qty: 10



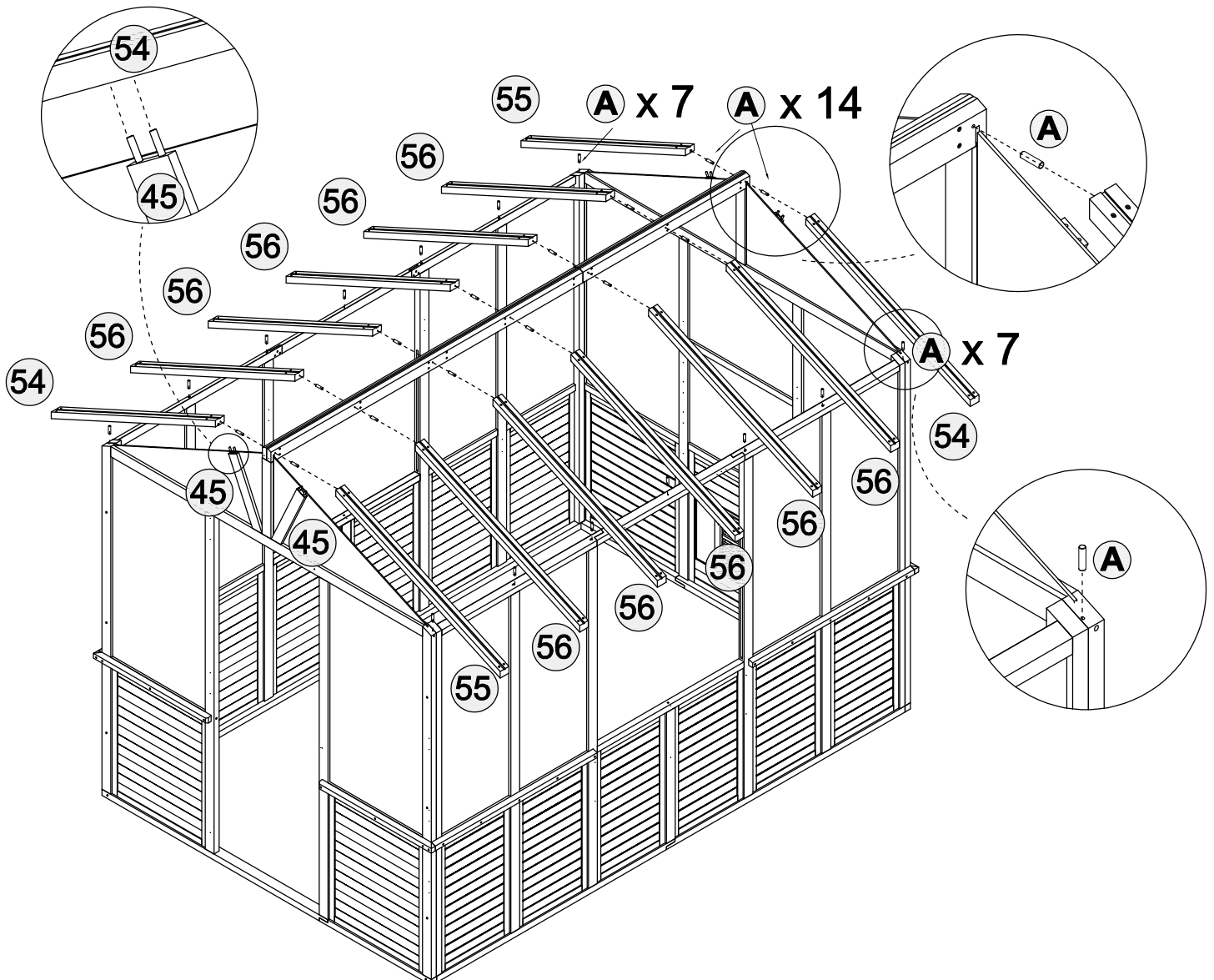
1. Pay attention to installing one by one. After installing hardware A, install hardware I and K. The following figure shows the diagram of hardware I and K



Ø8*30

A

x 28



1. Install hardware I, K

 2. Pay attention to installing hardware K at the upper end and hardware I at the lower end



M4*50

I

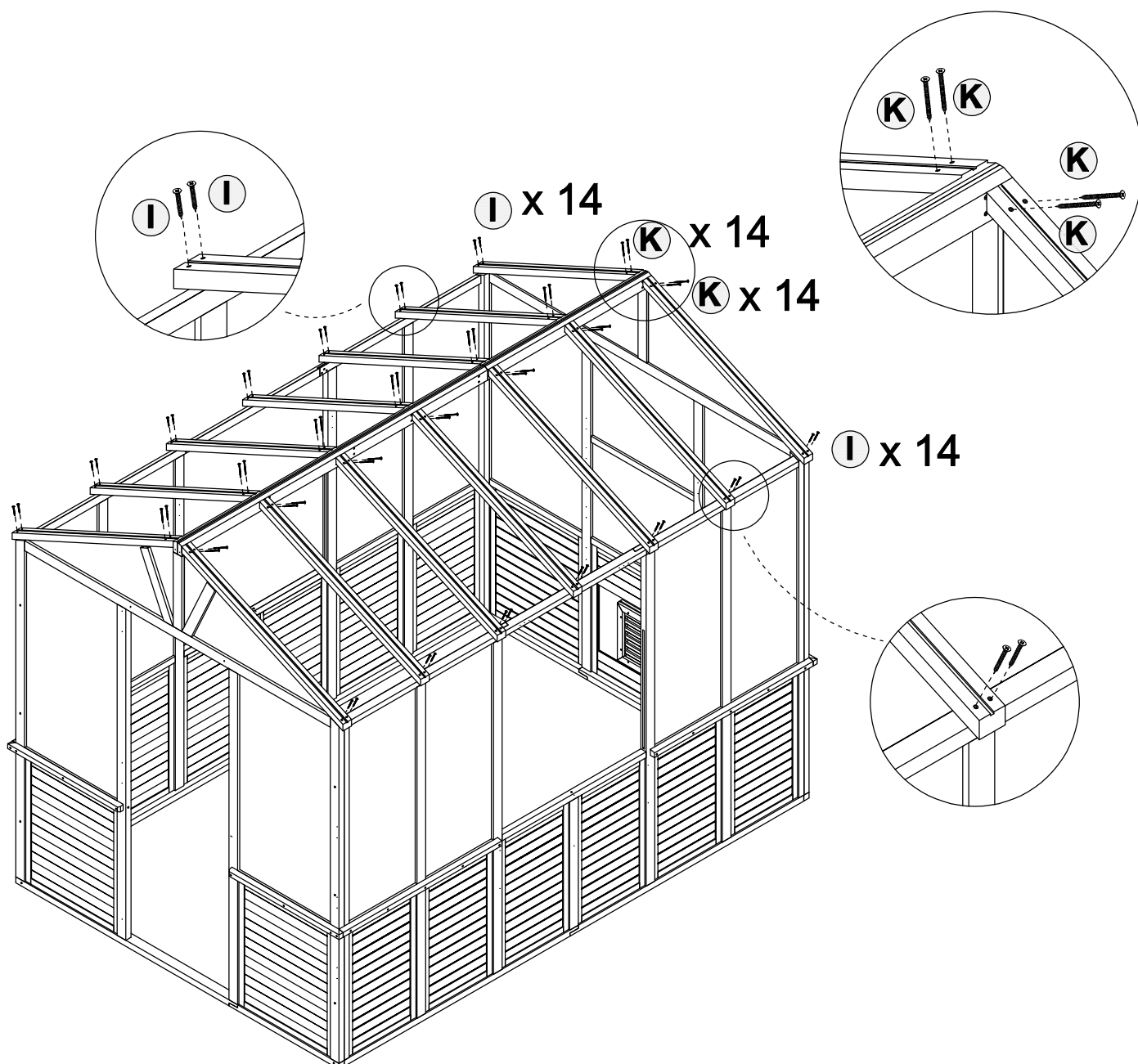
x 28



M5*70

K

x 28





Top horizontal bar
Qty: 2



lower bar
Qty: 2



Left vertical bar
Qty: 2



Right vertical bar
Qty: 2



Window Sunlight Panel
Qty: 2



A | **x 16**



L x 8

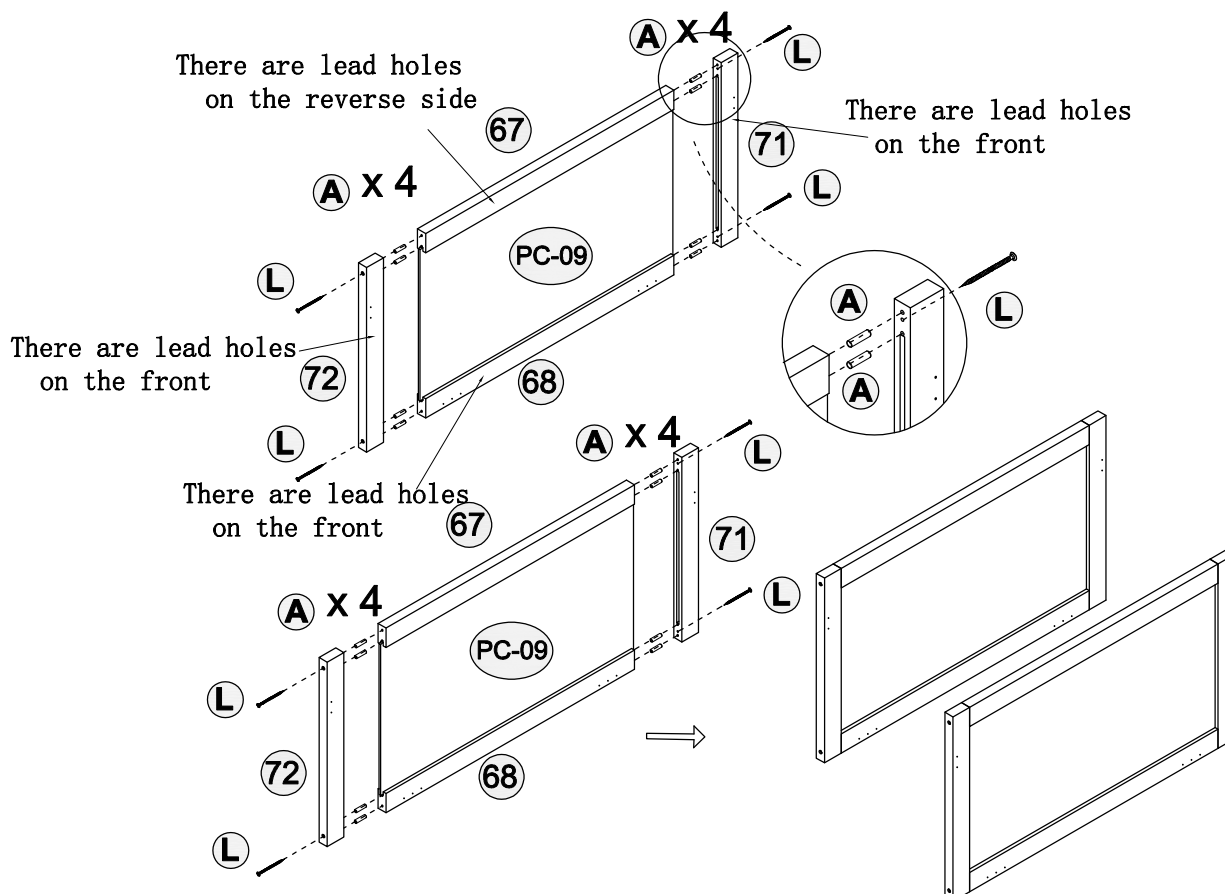
1. Connect with hardware A first, then install with hardware L

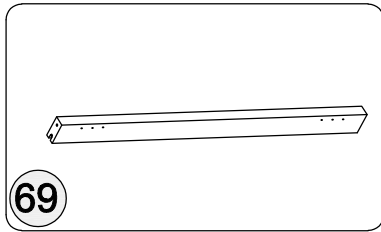


2. Pay attention to the position of the panels

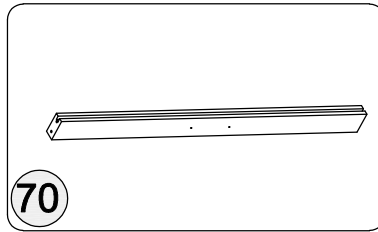
3. Another one using the same method

4. Before installing each PC component, the film should be peeled off first

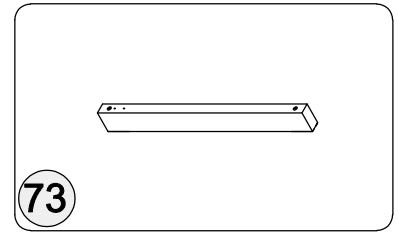




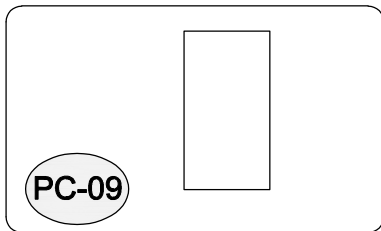
Top horizontal bar
Qty: 2



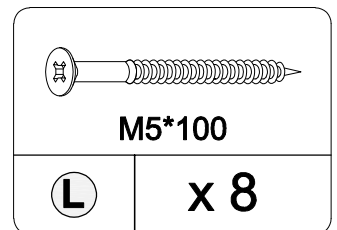
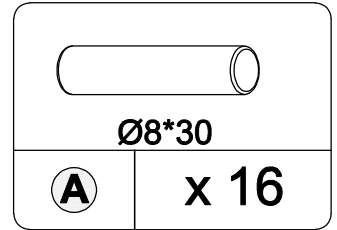
lower bar
Qty: 2



vertical bar
Qty: 4



Window Sunlight Panel
Qty: 2



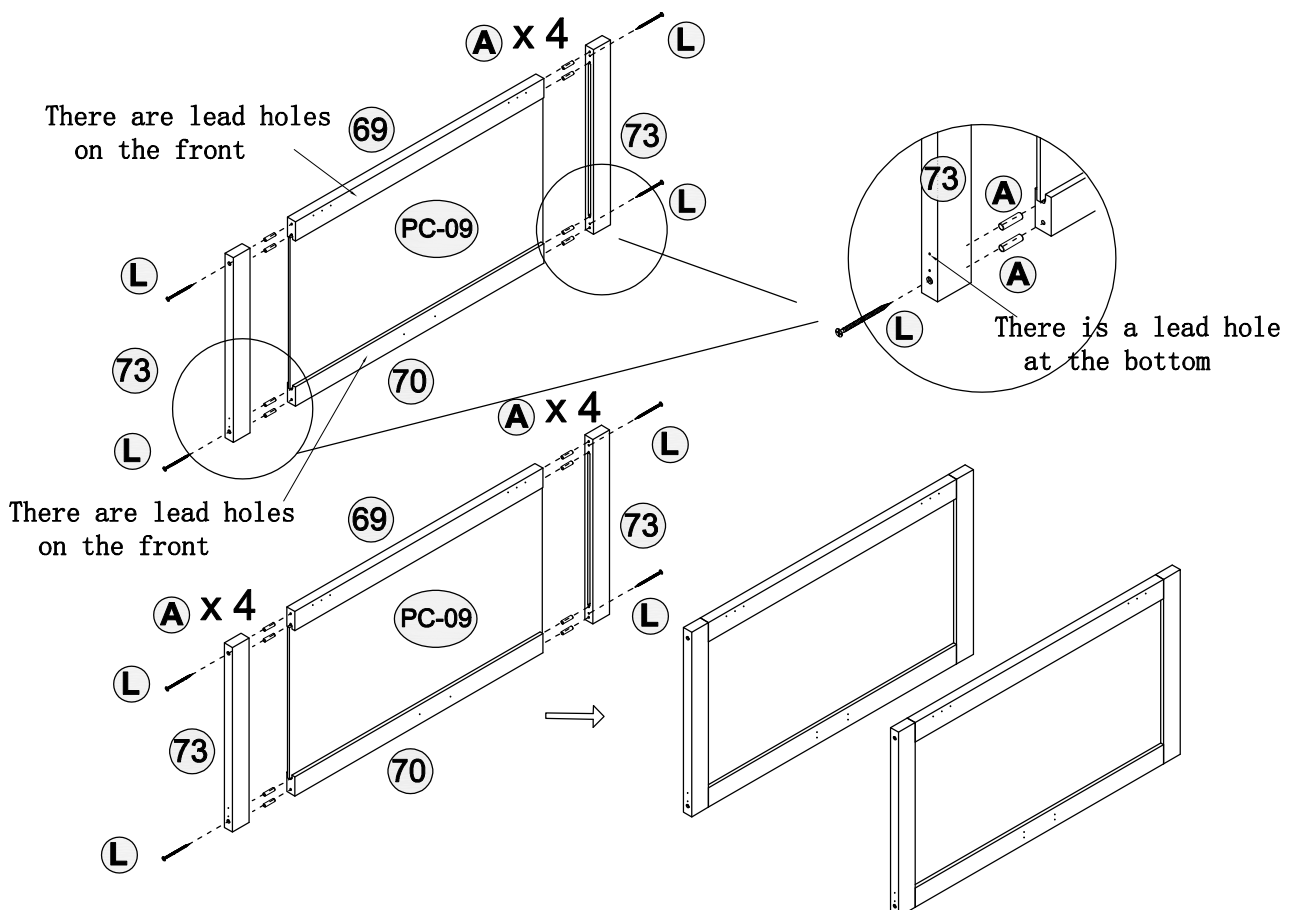
1. Connect with hardware A first, then install with hardware L

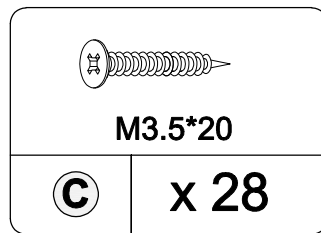
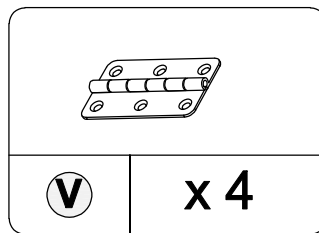
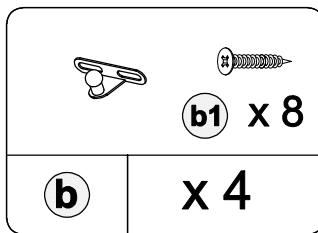
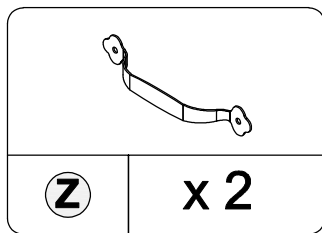


2. Pay attention to the position of the panels

3. Another one using the same method

4. Before installing each PC component, the film should be peeled off first



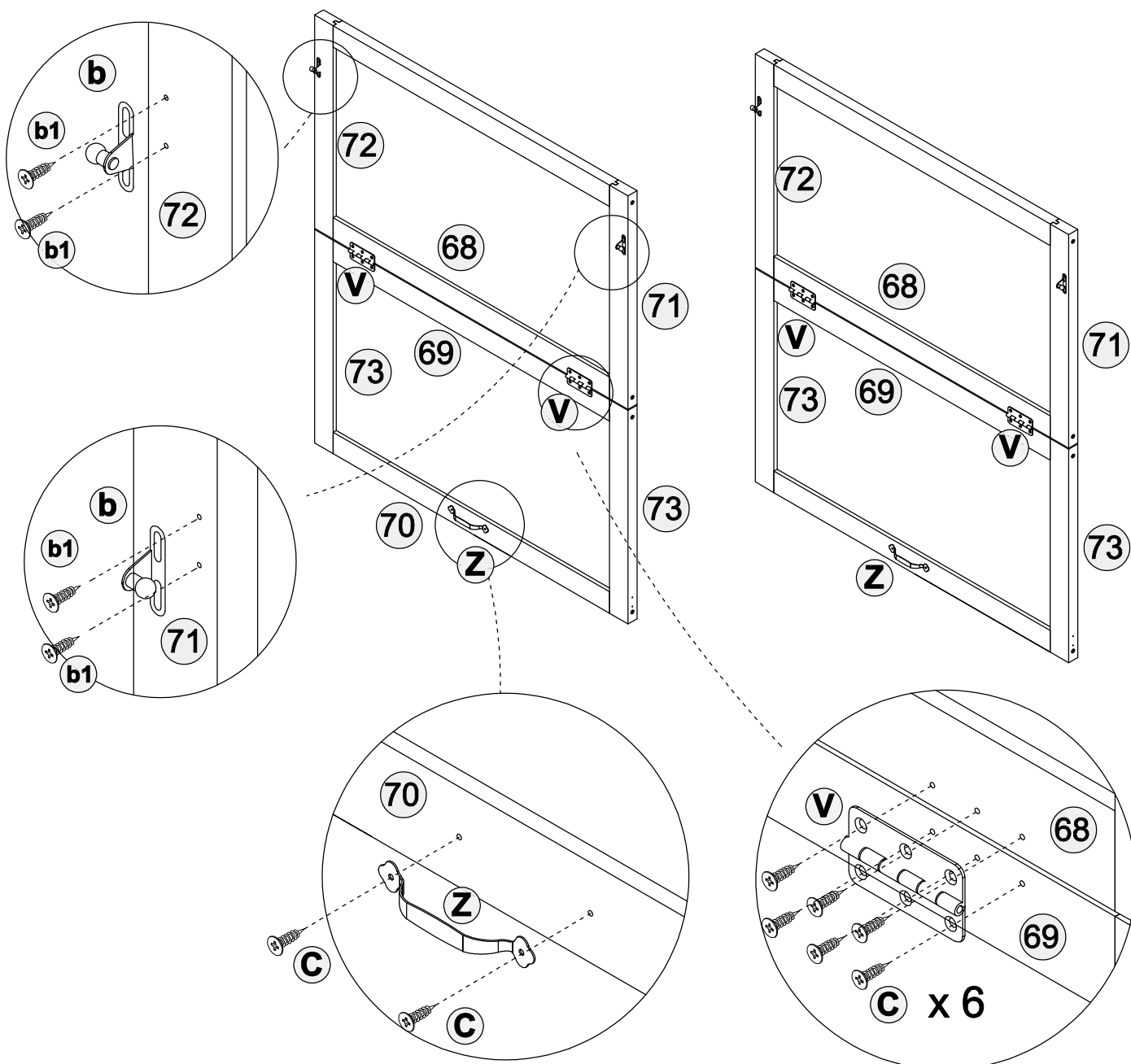


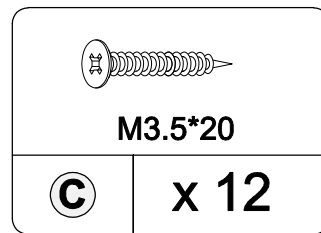
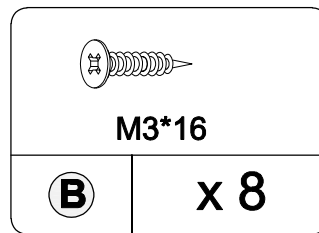
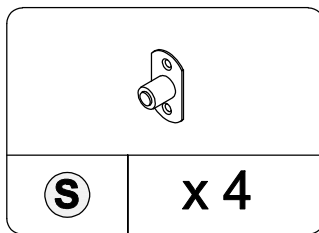
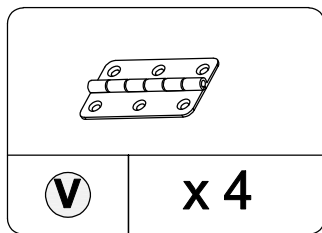
1. Pre-install the hardware C for the pilot hole, and then install the other holes of the hardware C.



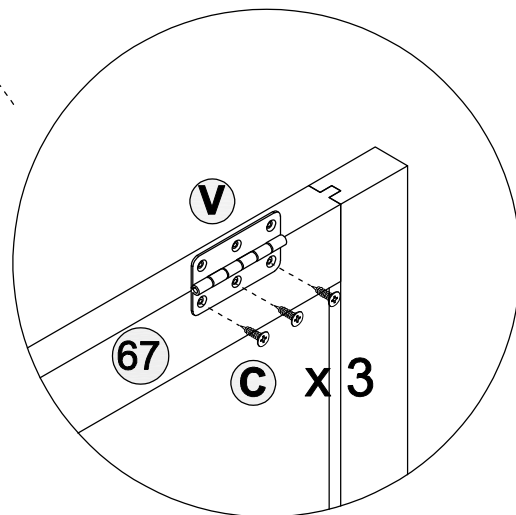
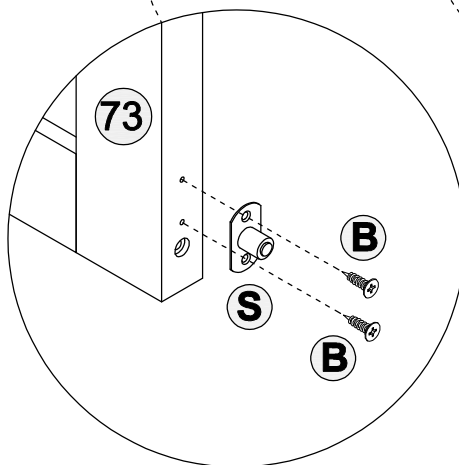
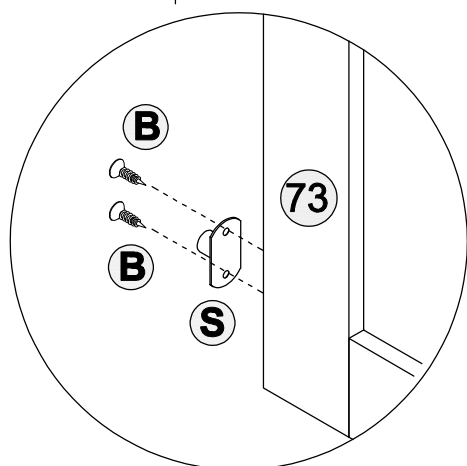
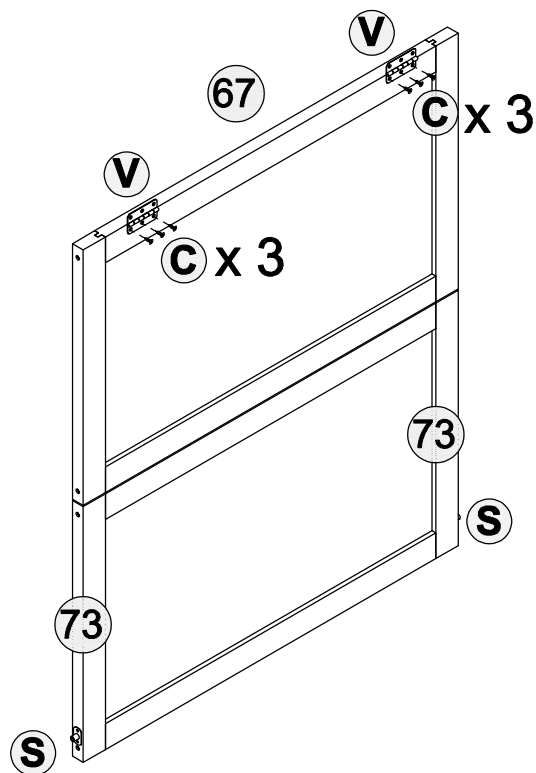
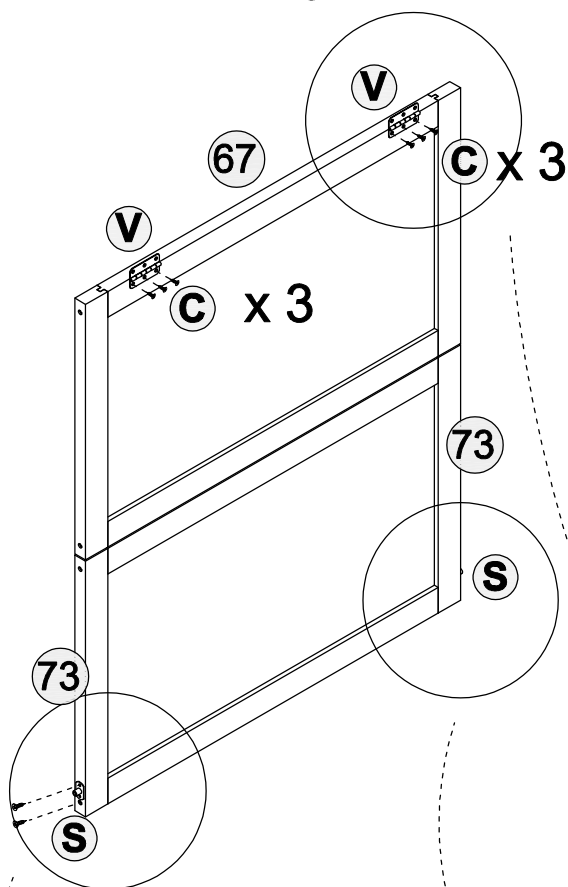
2. Please note that the hole positions of the pilot holes must be aligned

3. Another one using the same method

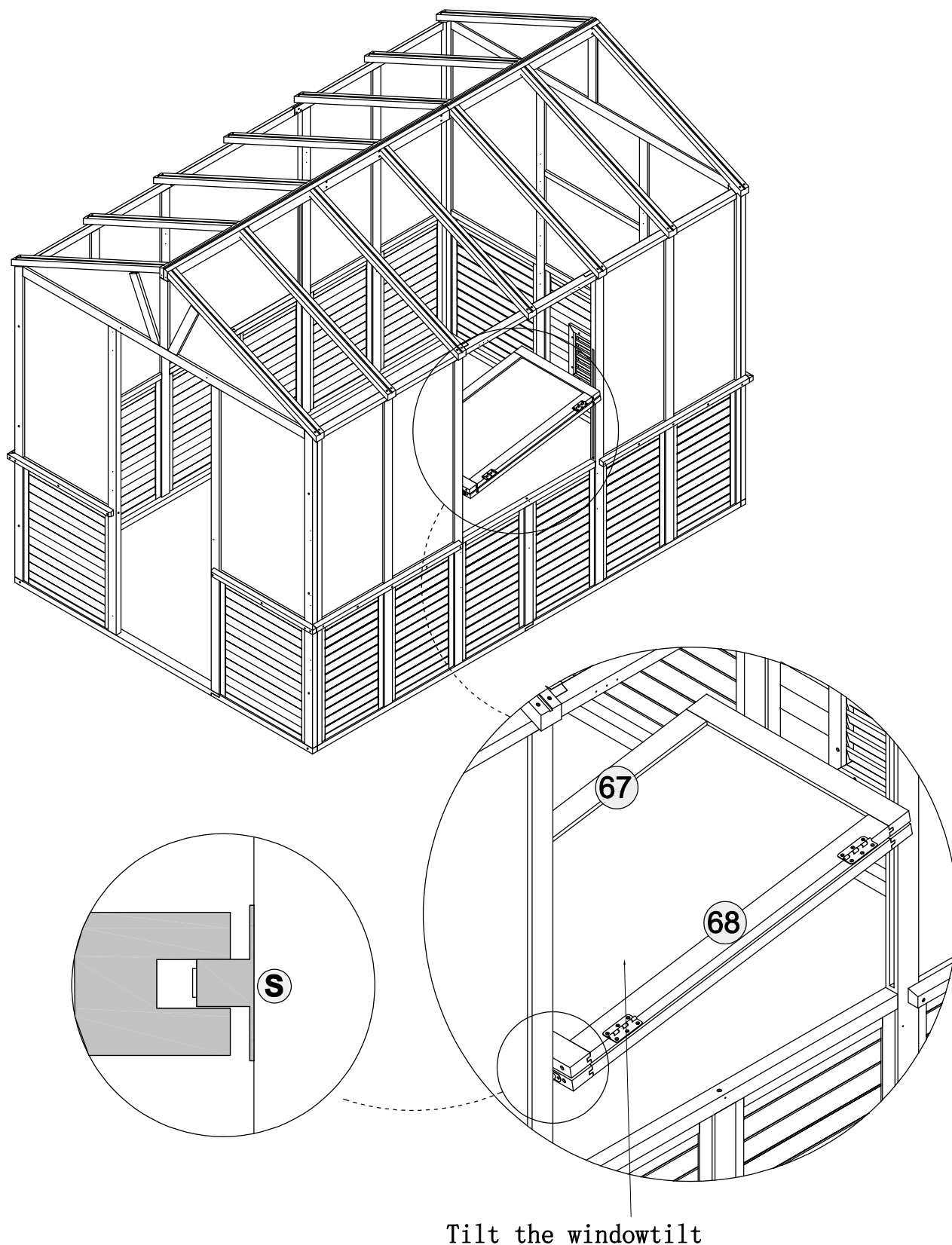




1. Please note that the hole positions of the pilot holes must be aligned
2. Another one using the same method



1. Place hardware S into the guide slot





M3.5*20

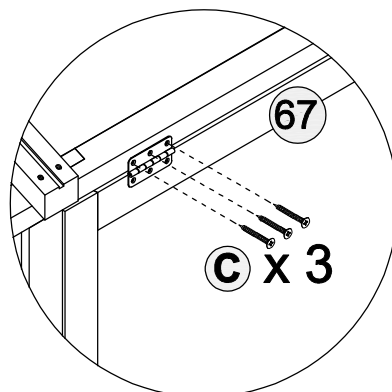
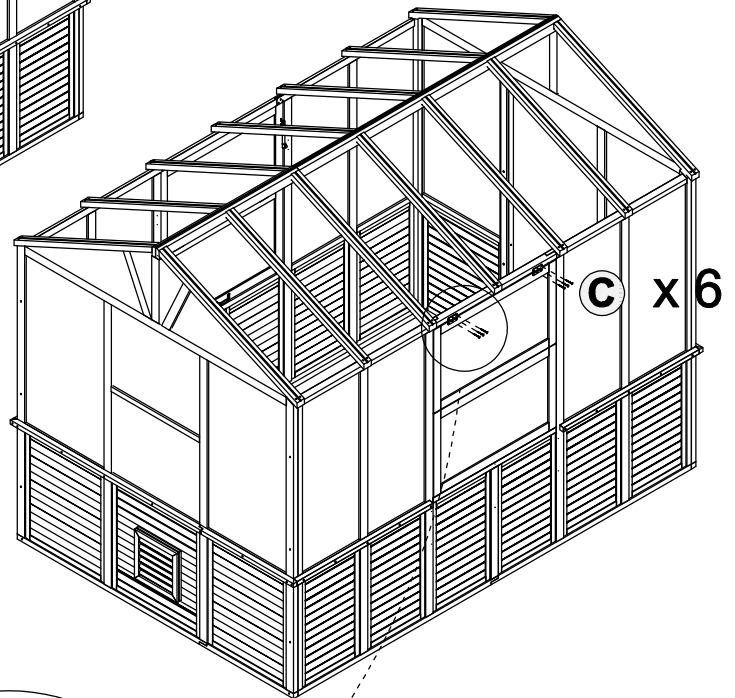
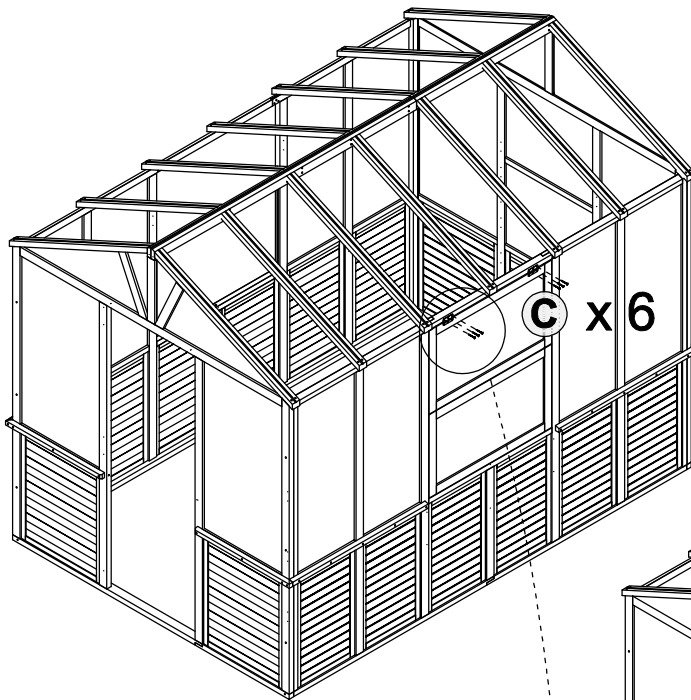
C

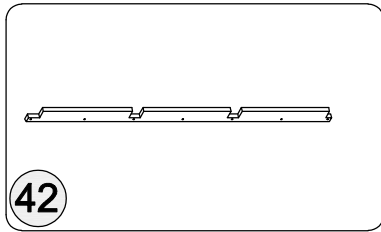
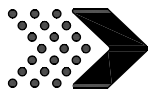
x 12



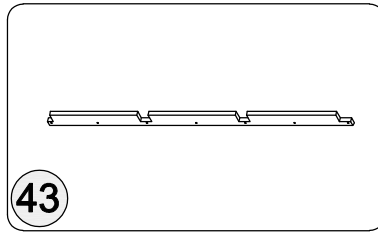
1. Please note that the hole positions of the pilot holes must be aligned

2. The gaps on all sides of the window are the same





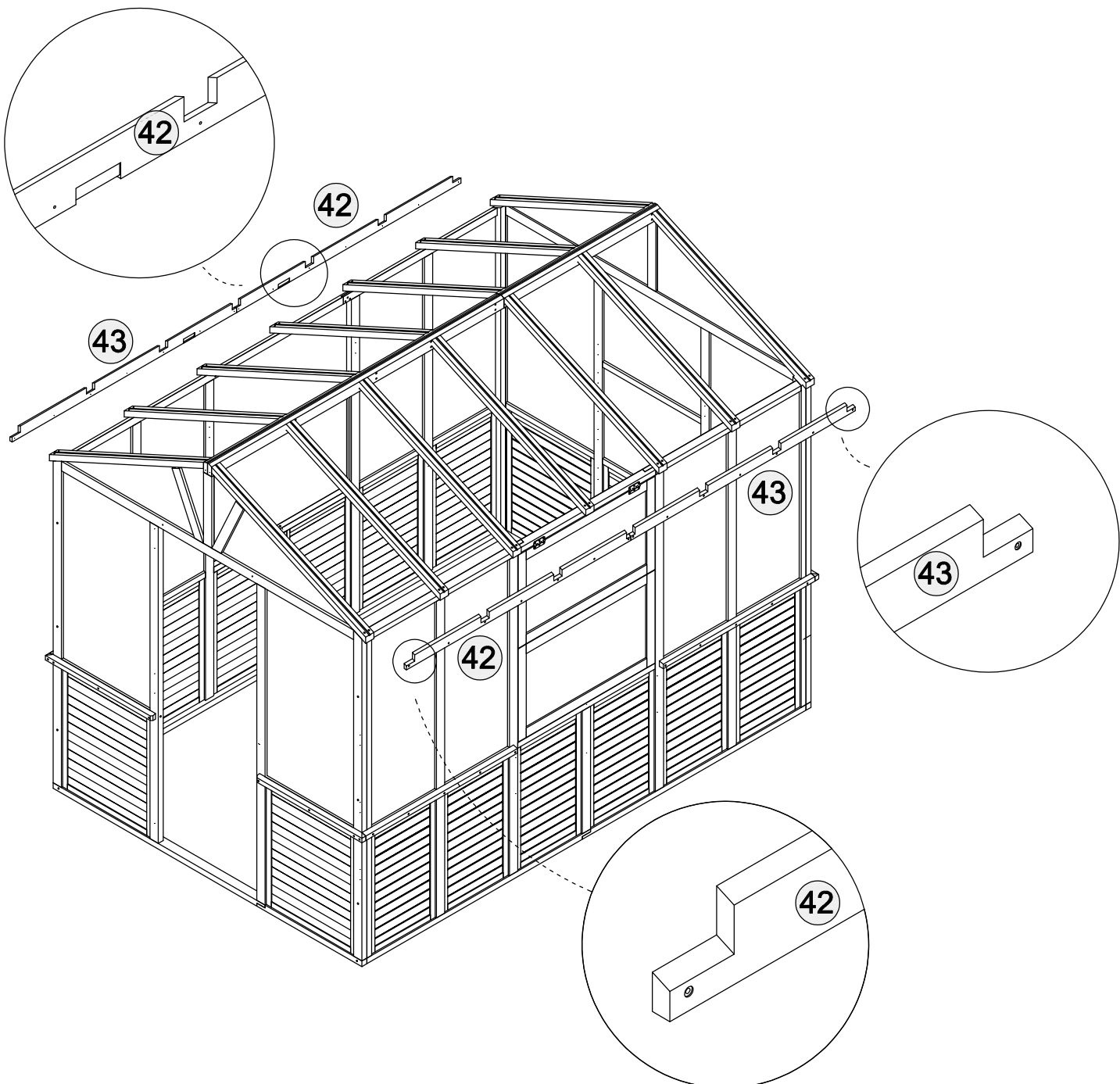
Left sticker board
Qty: 2



Right sticker board
Qty: 2



1. Pay attention to the front and back of board one



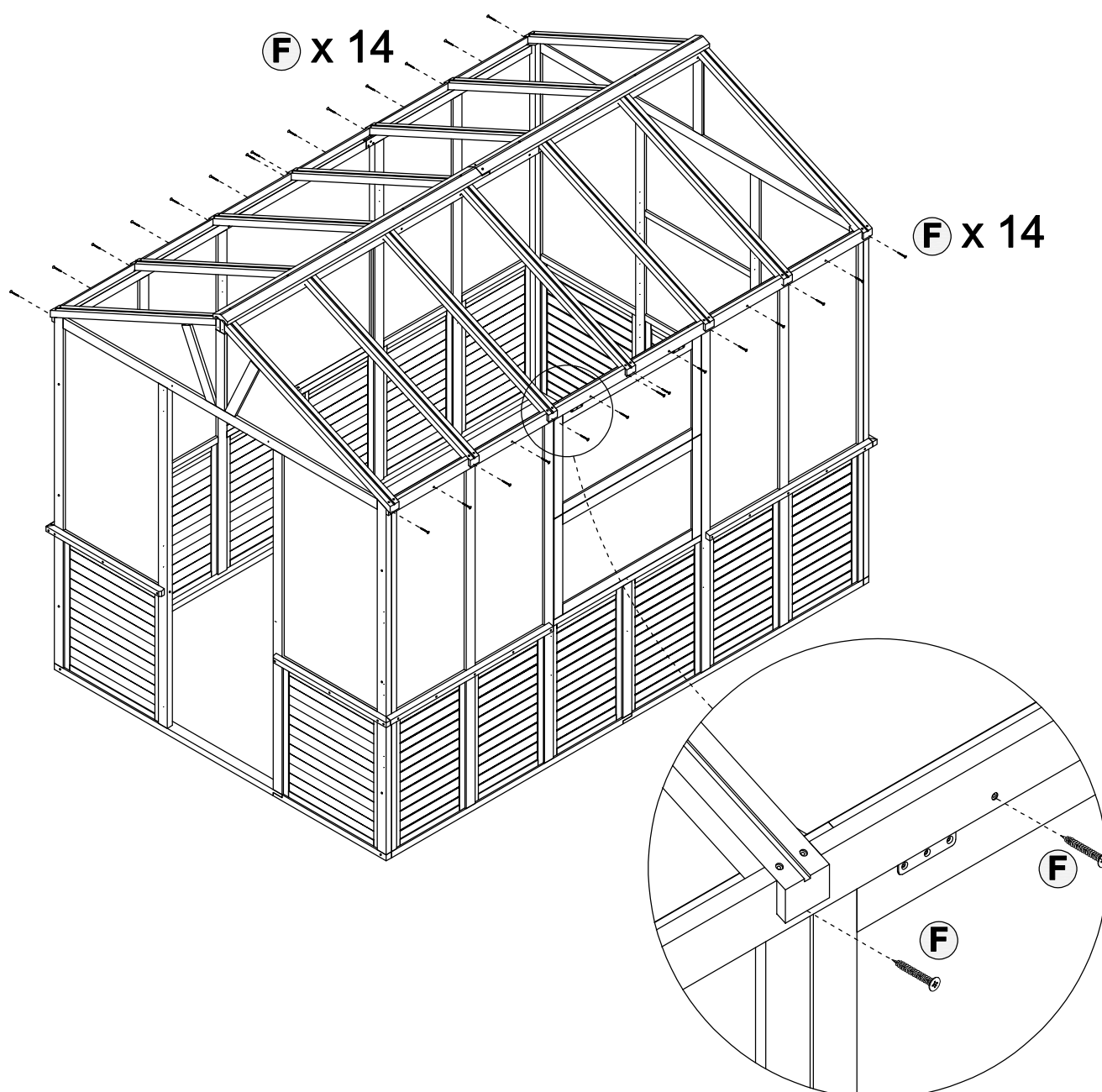


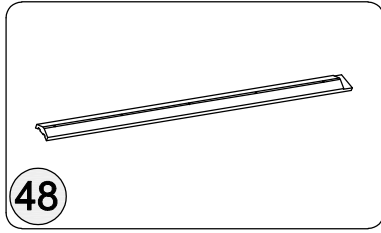
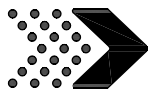
M4*35

F

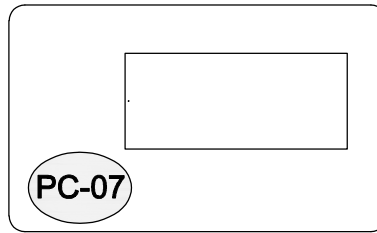
x 28

1. After placing the board, install it with hardware F

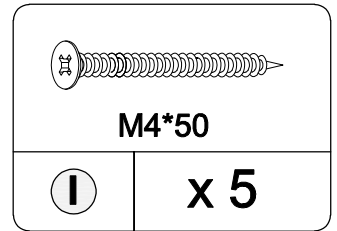




48
Top front cover plate
Qty: 1



PC-07
Top edge sunlight board
Qty: 1

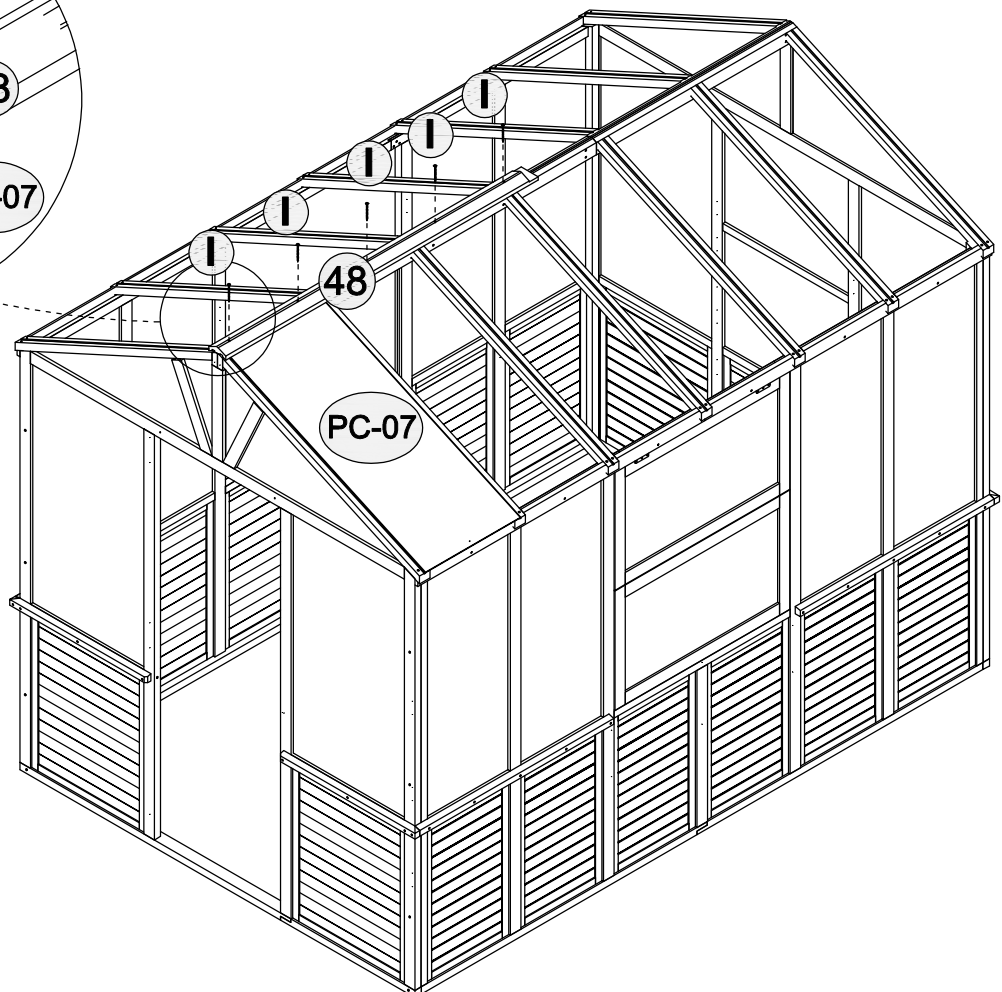
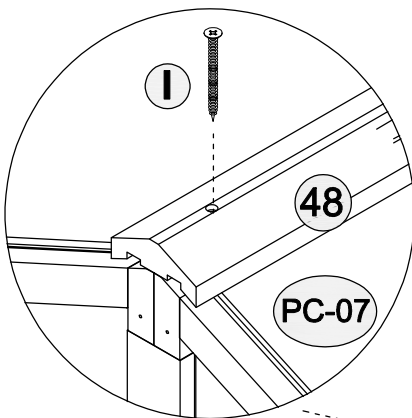


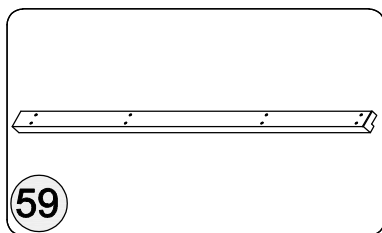
M4*50

I

x 5

1. Place the component in the center and install hardware I
2. Please note that the gap under component 48 should be able to accommodate component PC-07
3. The side of component PC-07 is approximately in the middle of the component slot below





Right cover strip
Qty: 1

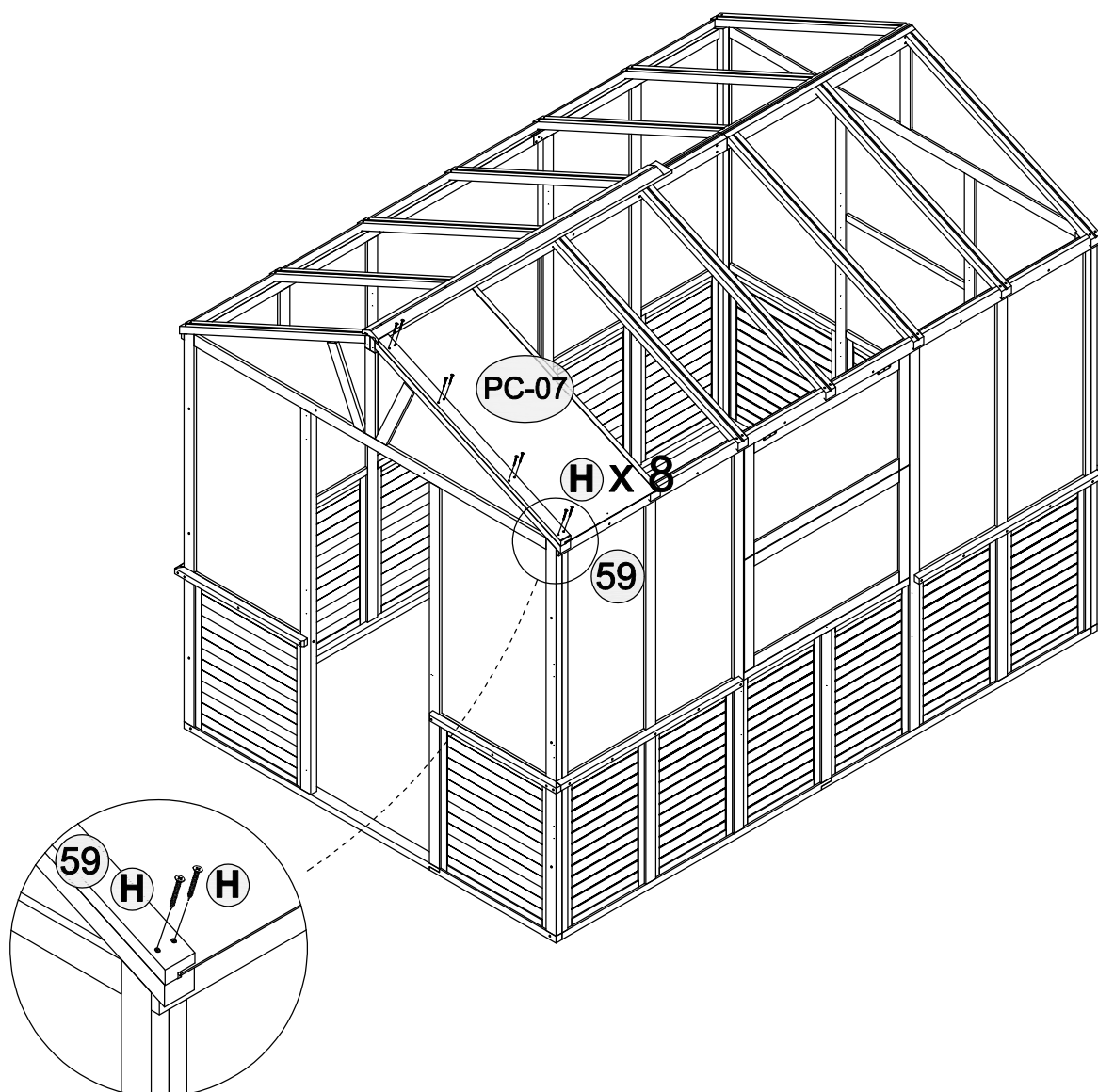


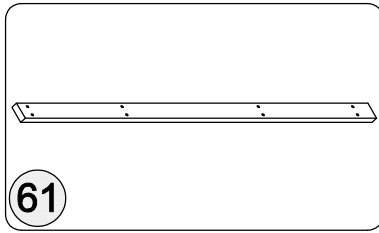
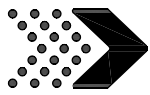
M4*45

H

x 8

1. Align component 59 with the following components





61

Middle cover strip

Qty: 1

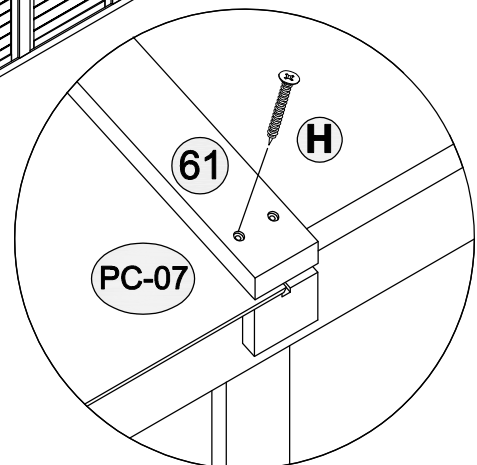
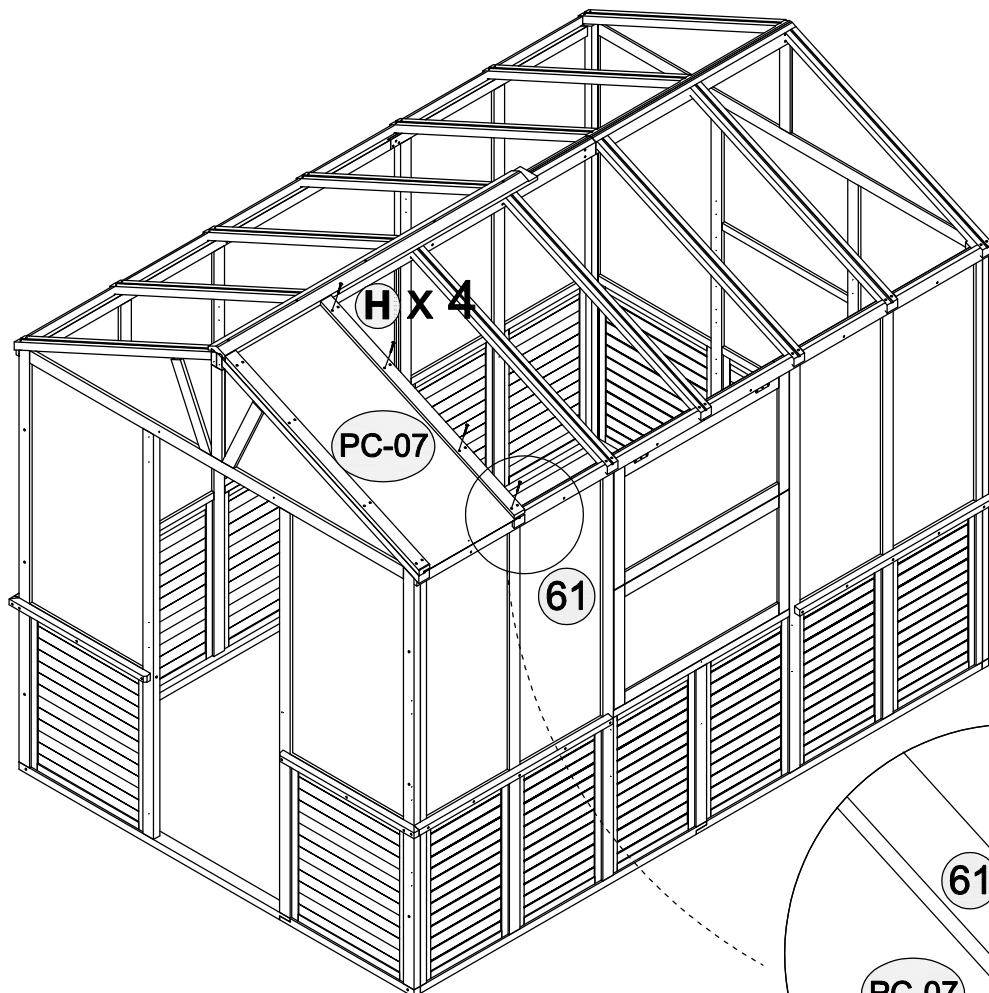


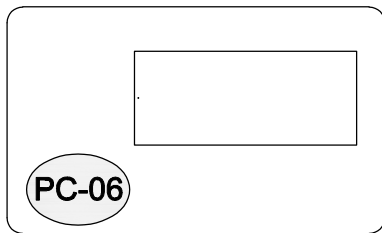
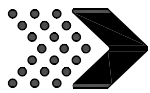
M4*45

H

x 4

1. When installing component 61, do not tighten hardware H too tightly, leave enough space to accommodate another component, and then tighten the other component after inserting it





Top Sunshine Board

Qty: 1

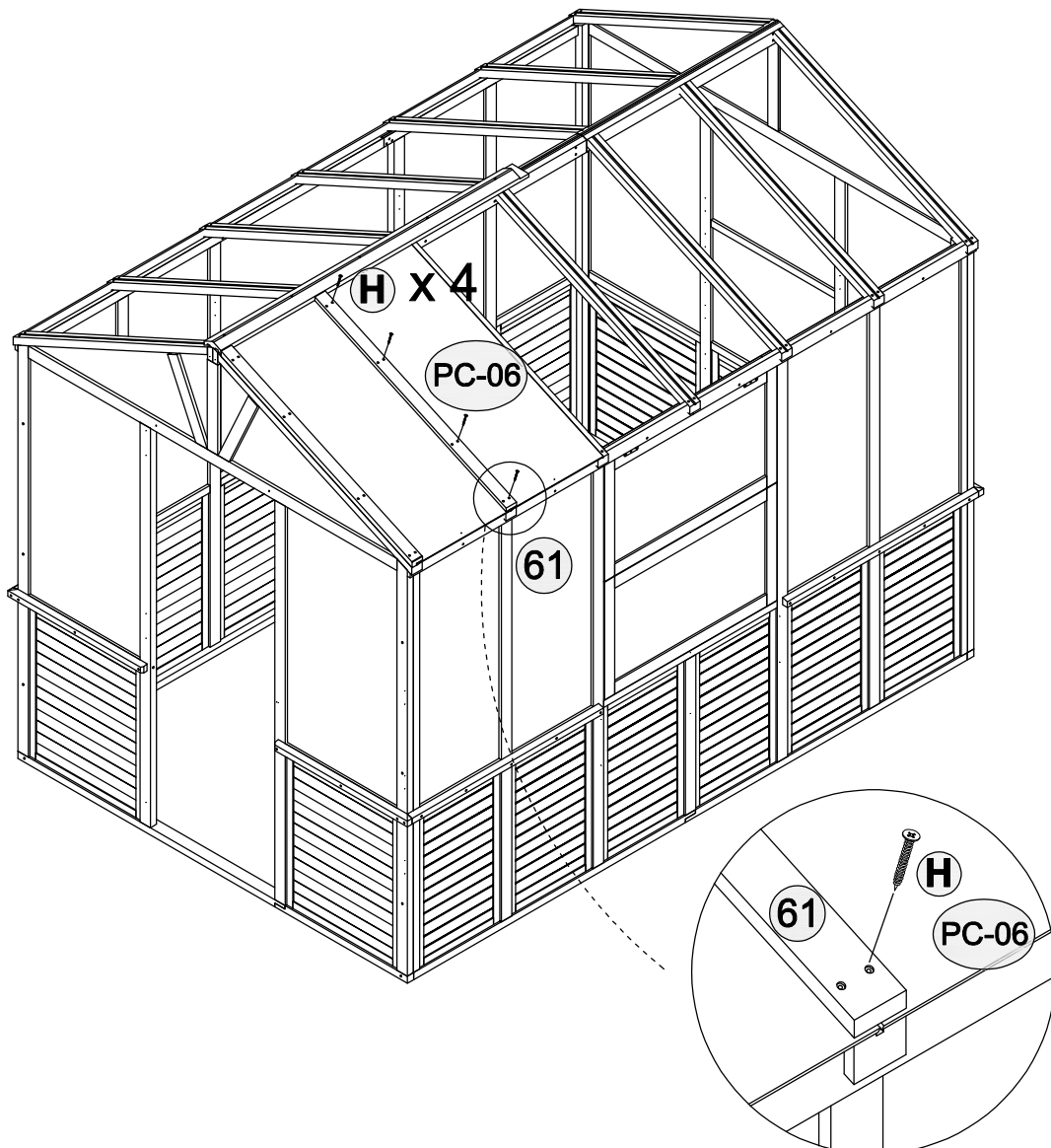


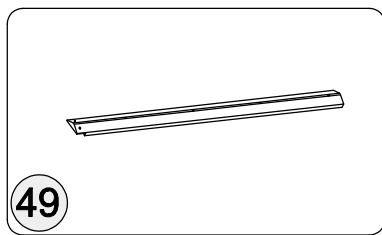
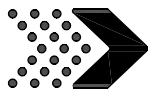
M4*45

H

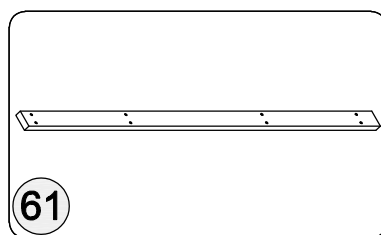
x 4

1. Place component PC-06 in, with its side approximately in the middle of slot 61, level it up and install hardware H
2. During this installation step, it is recommended that one person perform the installation from above while another person assists from below by observing, to ensure that component 61 is installed straight and accurately.

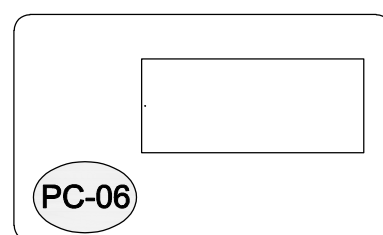




Top and back panels
Qty: 1



Middle cover strip
Qty: 3



Top Sunshine Board
Qty: 2

1. Install the following components in sequence according to the original installation method
2. Pay attention to the gap under installation components 48 and 49, which should be able to accommodate component PC-07



M4*50



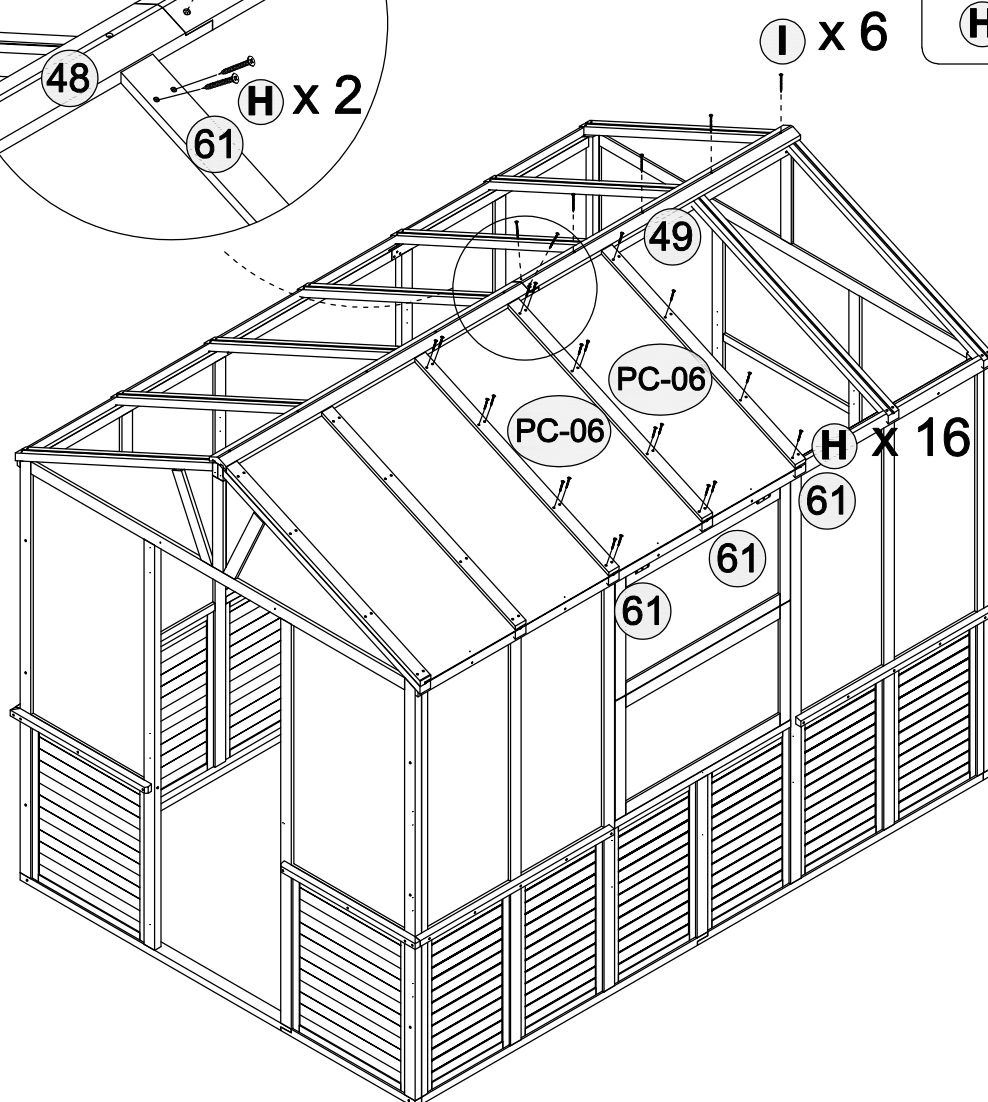
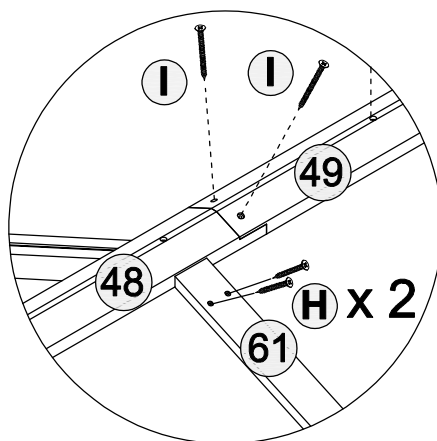
x 6

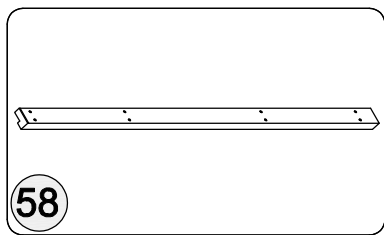
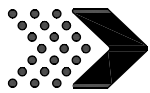


M4*45

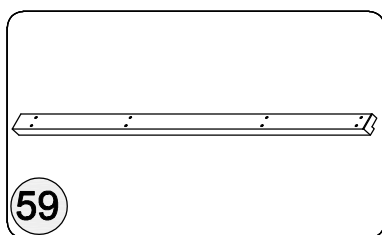


x 20

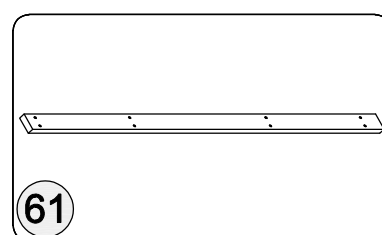




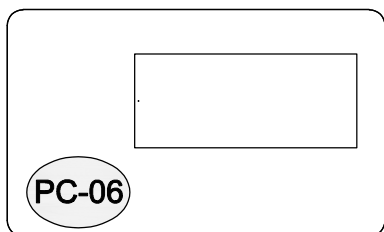
Left cover strip
Qty: 2



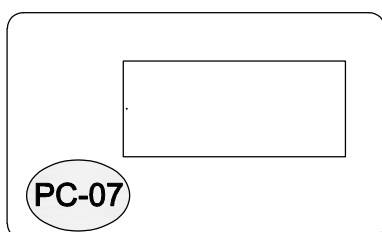
Right cover strip
Qty: 1



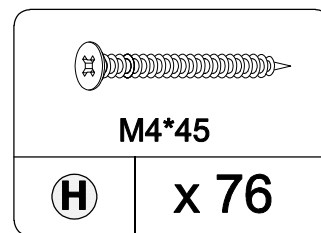
Middle cover strip
Qty: 6



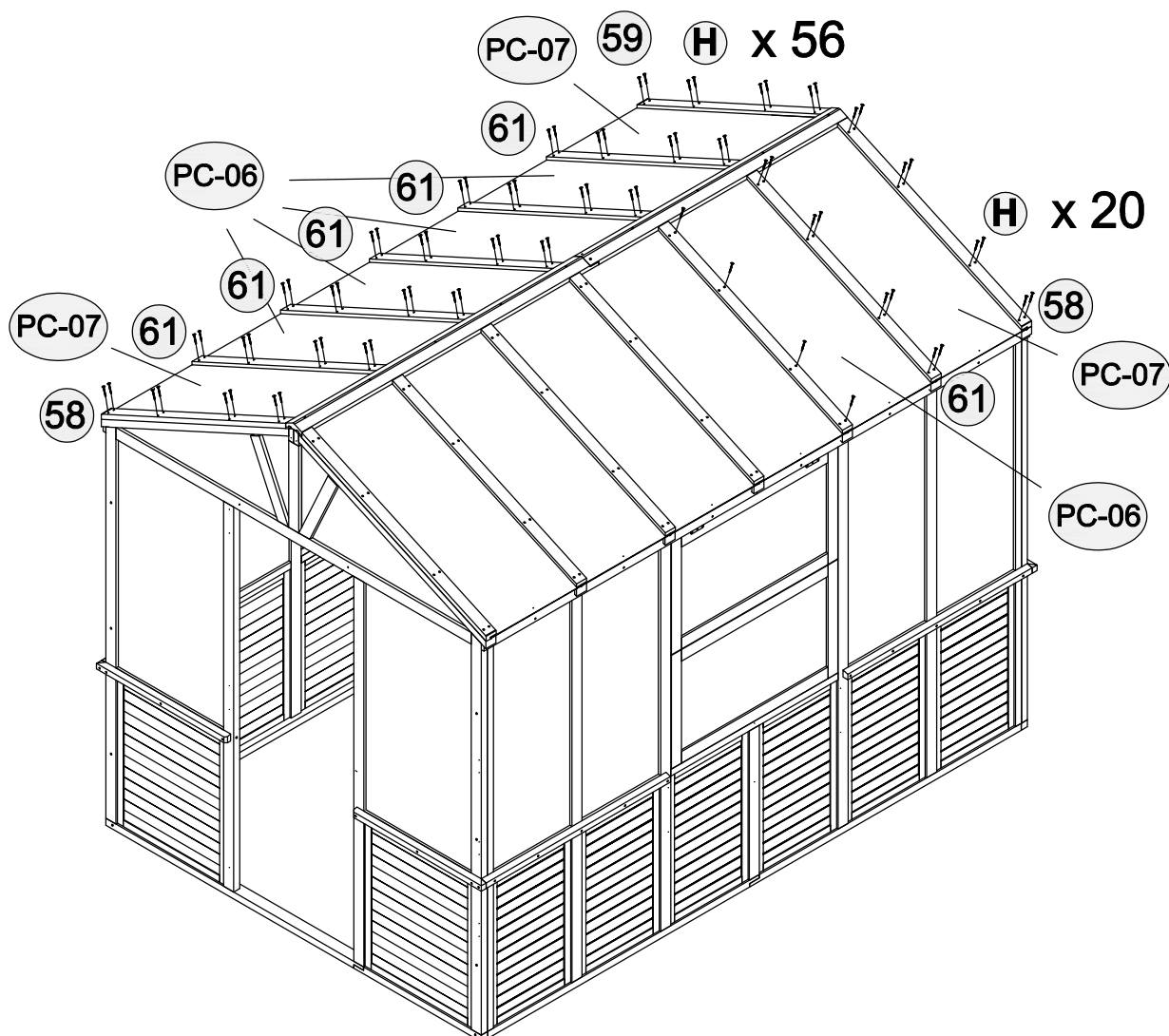
Top Sunshine Board
Qty: 5



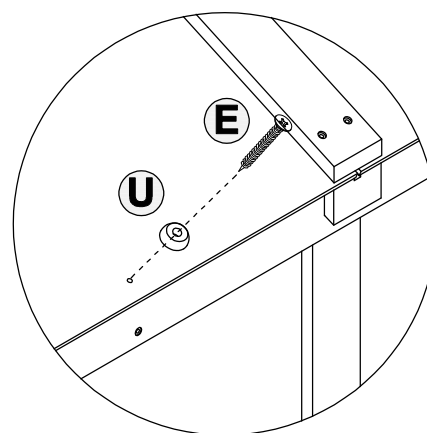
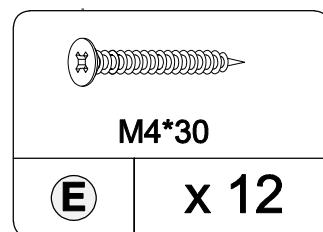
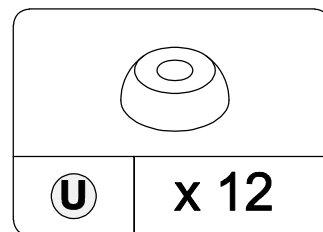
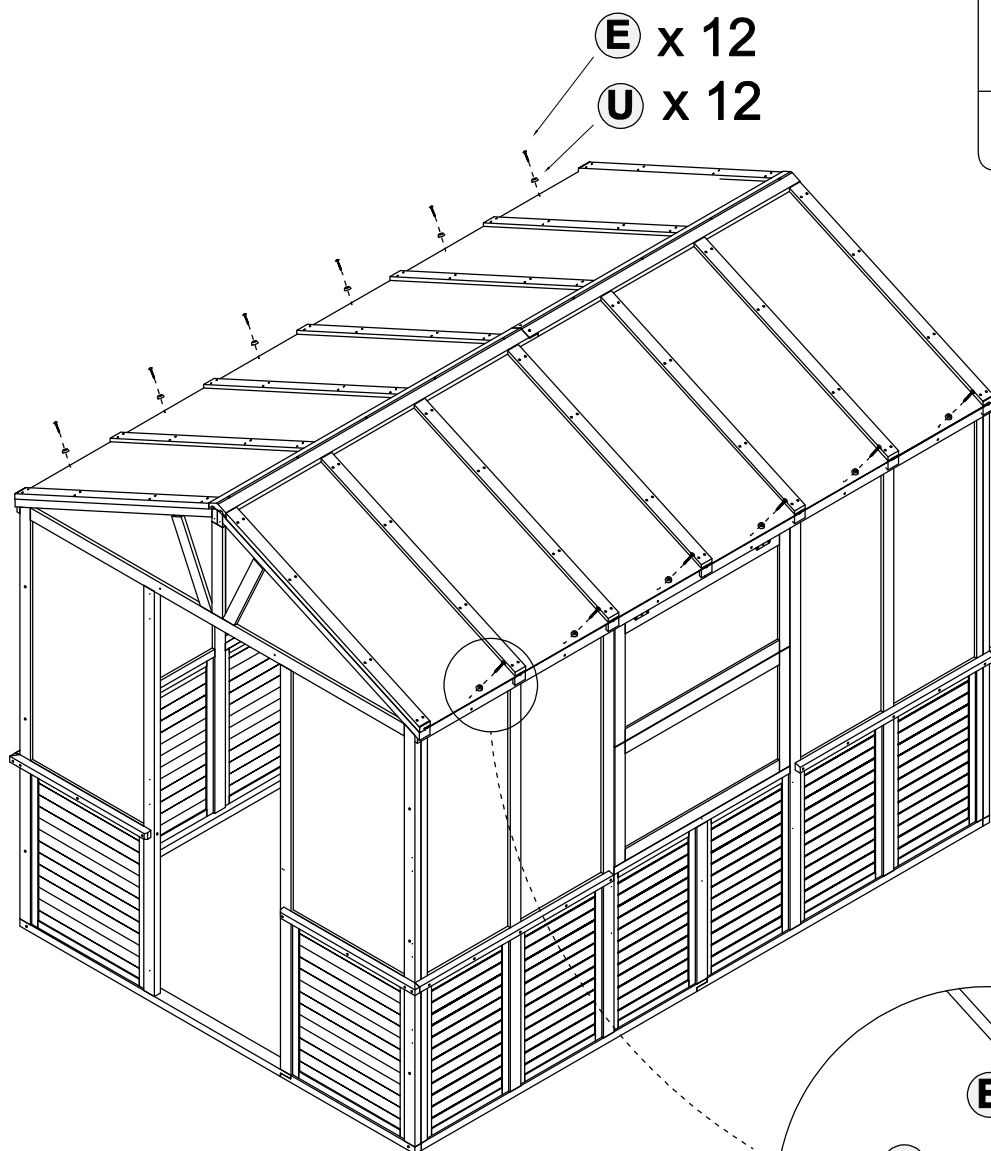
Top edge sunlight board
Qty: 3

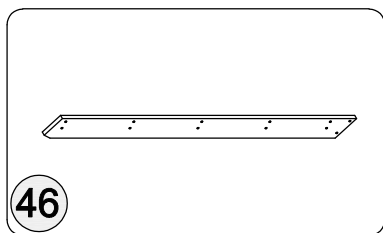


1. Install the following components in sequence according to the original installation method



1. Hardware E is installed on the sunlight board through the lead hole of hardware U

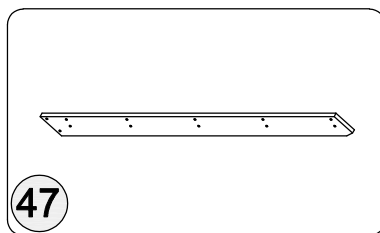




46

Front left panel

Qty: 2



47

Front right panel

Qty: 2

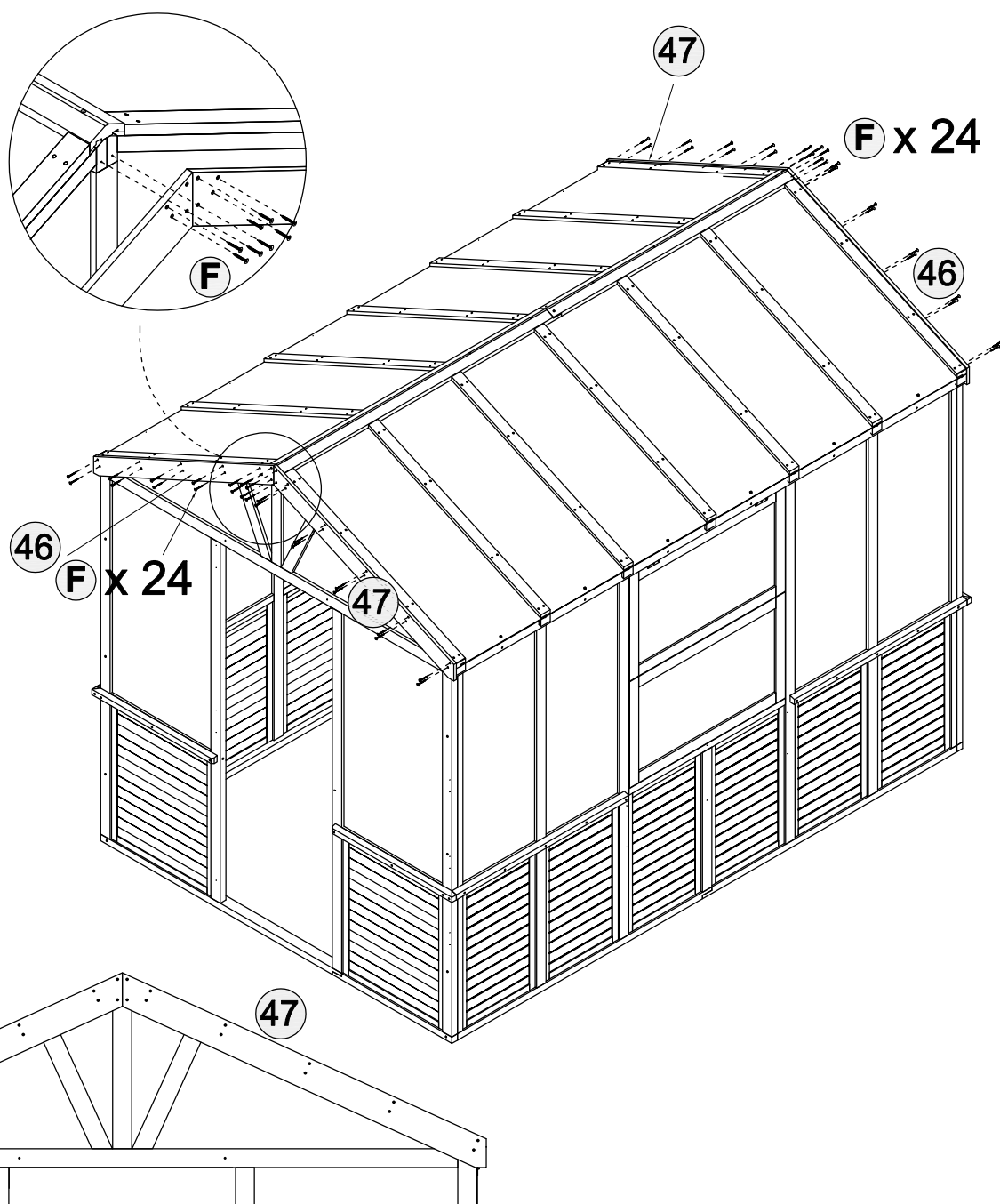


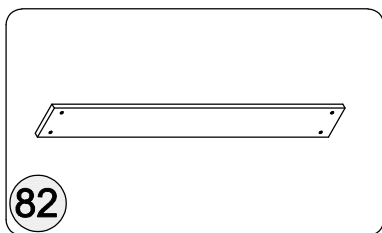
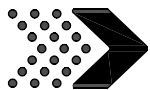
M4*35

F

x 48

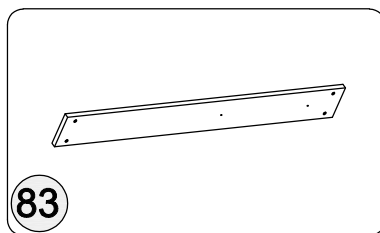
1. Use hardware F to pass through component 47, 48 and install it towards the lead hole
2. Components 46 and 47 have a flat centerline on their upper edges





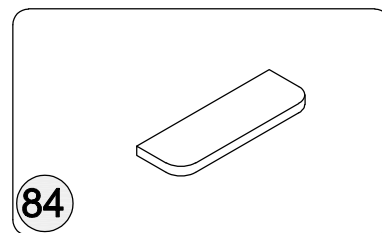
82

Hanging board
Qty: 5



83

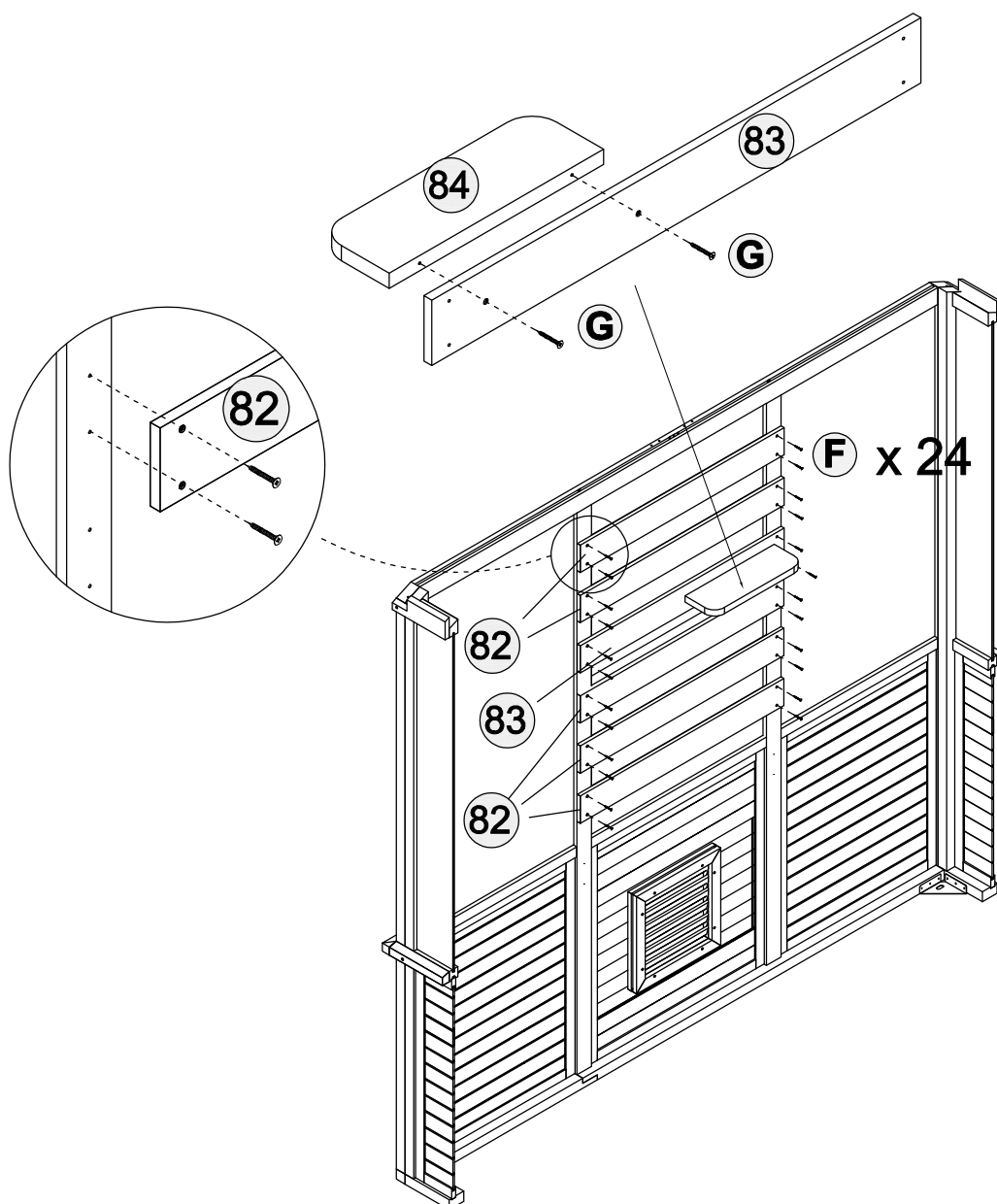
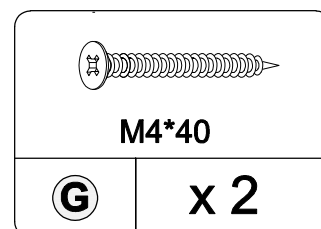
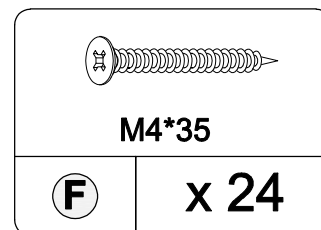
Hanging board
Qty: 1

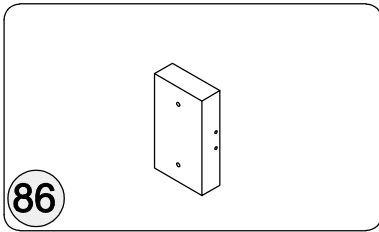


84

pallet
Qty: 1

1. First, connect component 83 to component 84 using hardware G
2. Use hardware F to pass through component 82, 83 and install it towards the lead hole





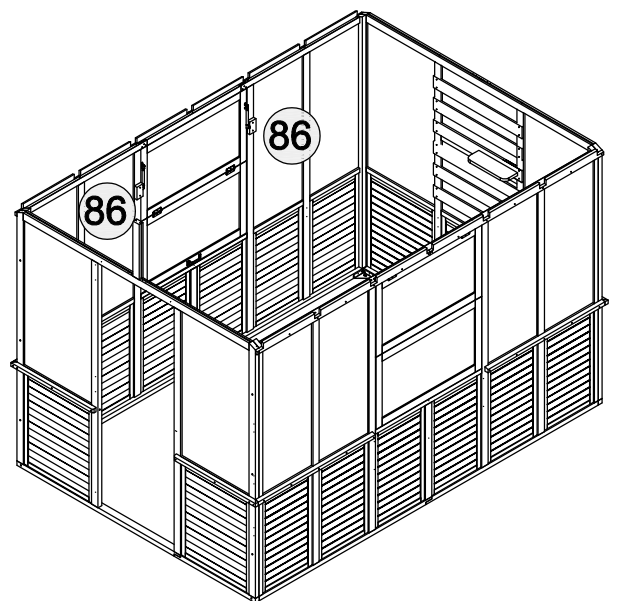
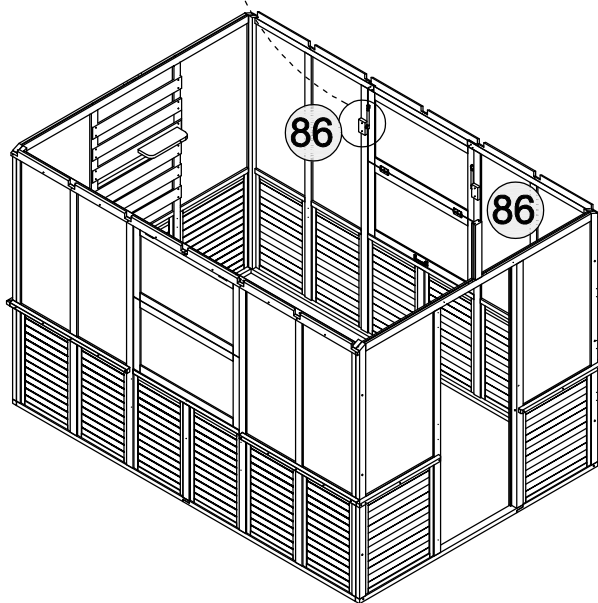
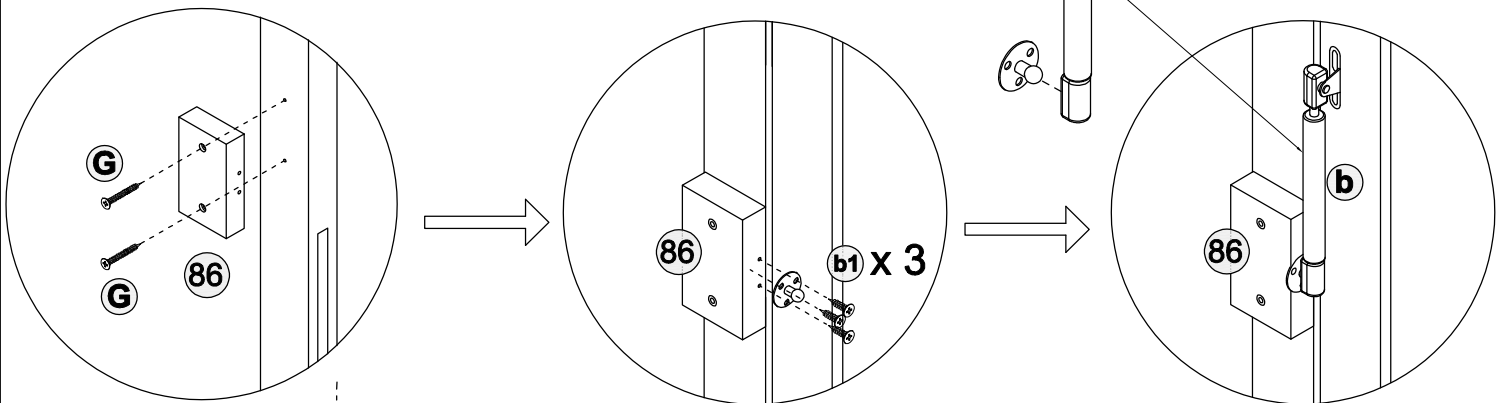
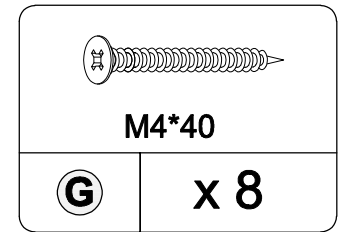
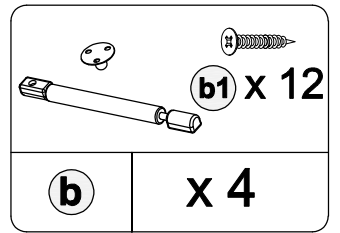
backing board

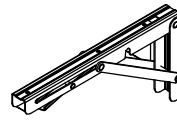
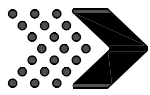
Qty: 4

1. Install component 86 onto the four pillars using hardware G

2. Pay attention to the orientation of component 86's lead hole towards the window

3. Install hardware b





a

x 6



M3.5*20

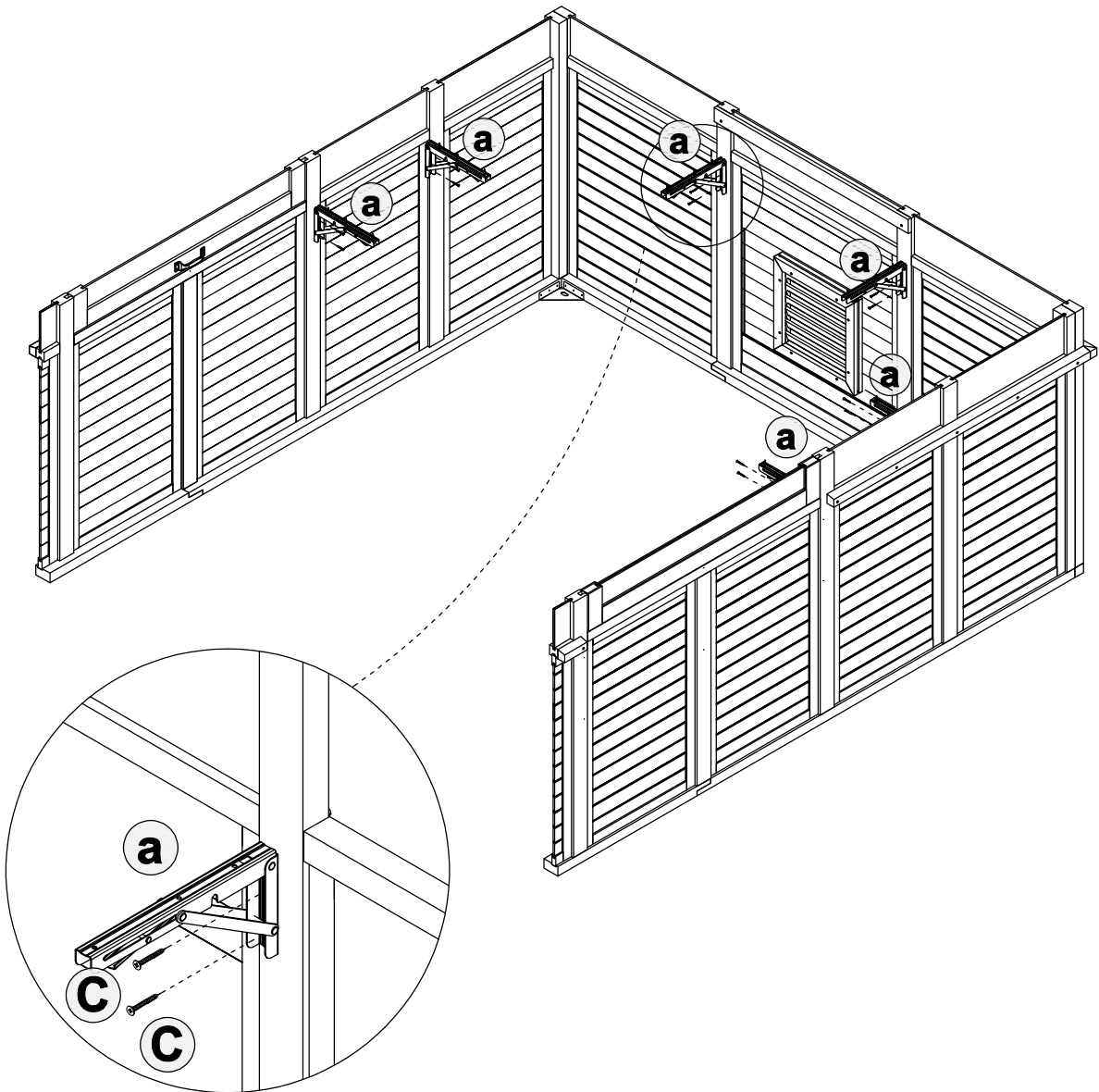
C

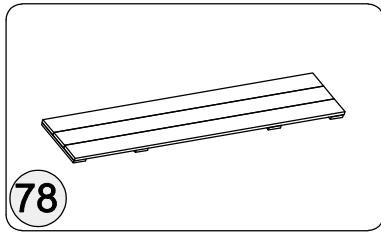
x 12

1. Install hardware A in the room with hardware C facing the lead hole

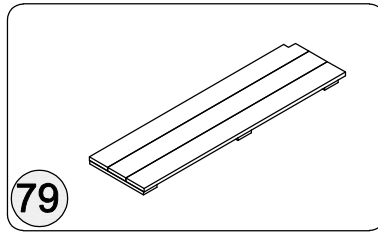


2. Please note that the hole positions of the pilot holes must be aligned

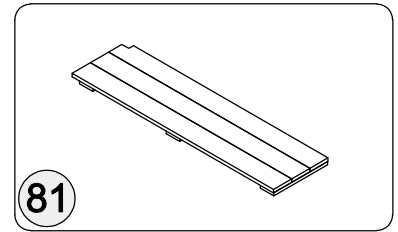




78
Middle board
Qty: 1



79
Left layer board
Qty: 1



81
Left layer board
Qty: 1

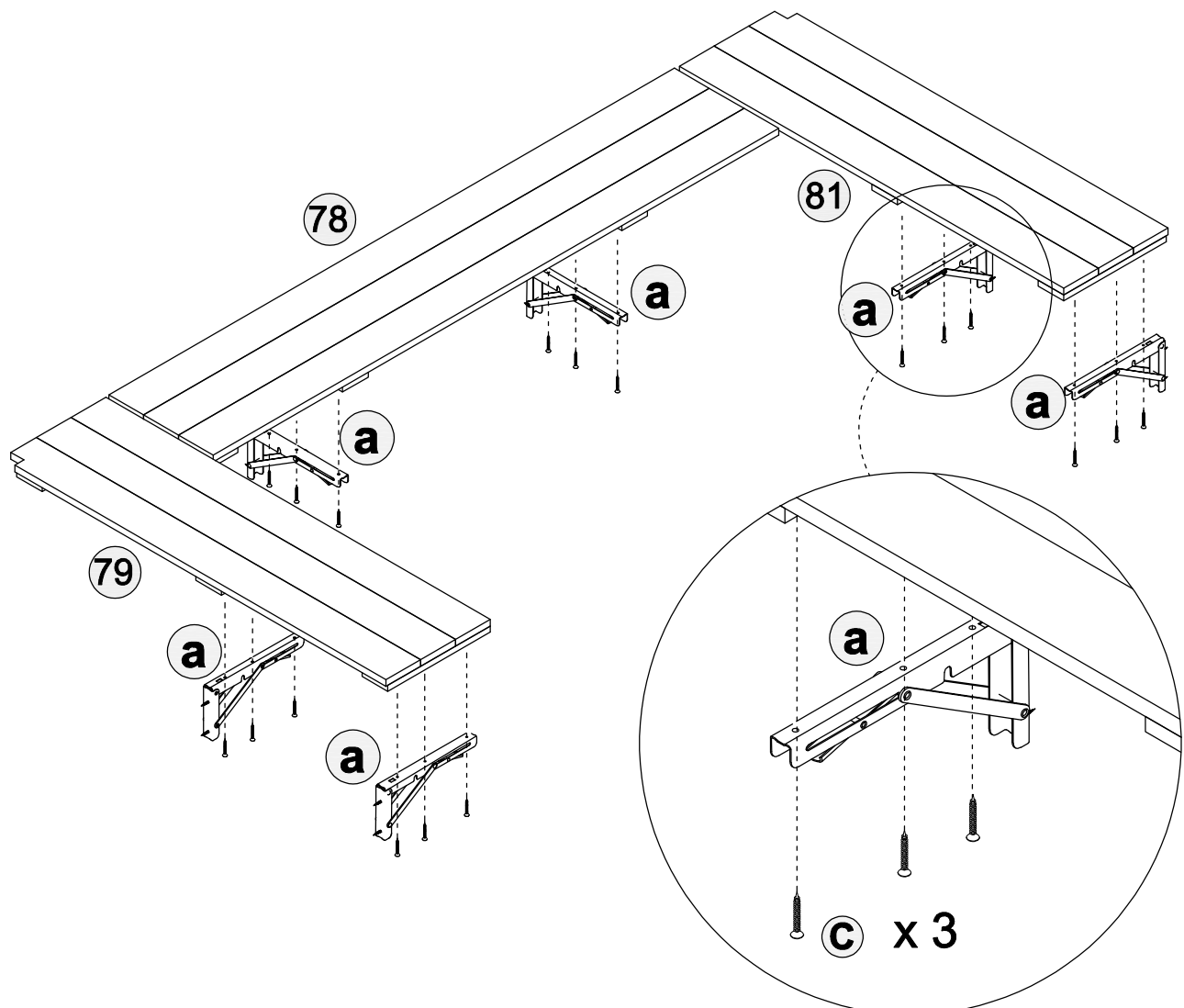
1. In the room, components 78, 79, and 81 are placed neatly on hardware A, and then installed using hardware C

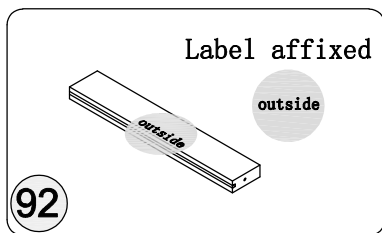
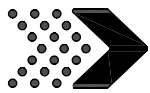


M3.5*20

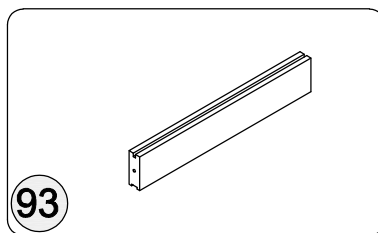
C

x 18

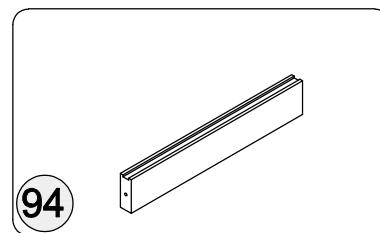




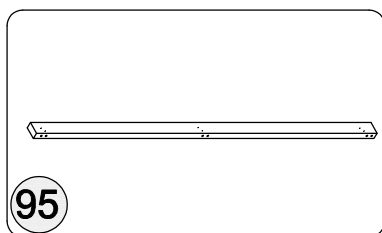
92
Top horizontal bar
Qty: 1



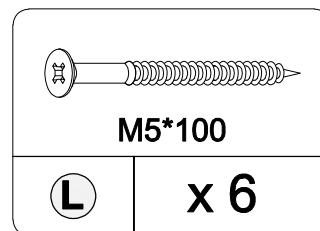
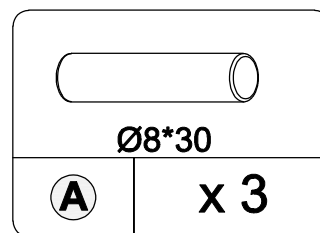
93
Middle horizontal bar
Qty: 1



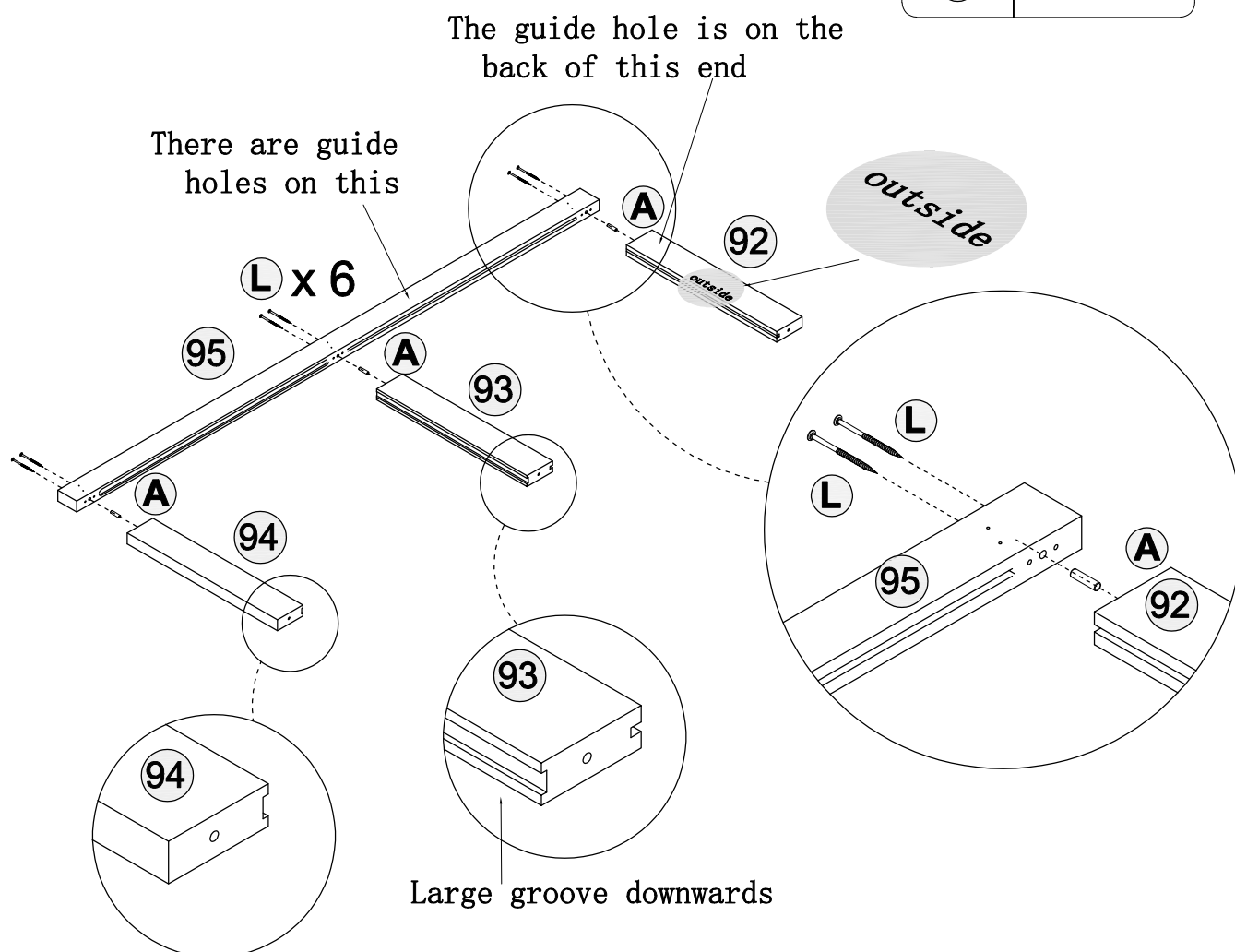
94
lower bar
Qty: 1

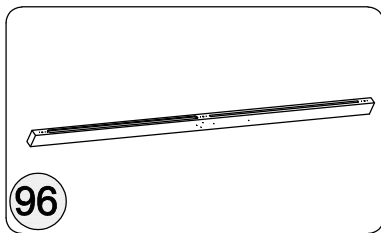
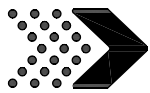


95
Left vertical bar
Qty: 1

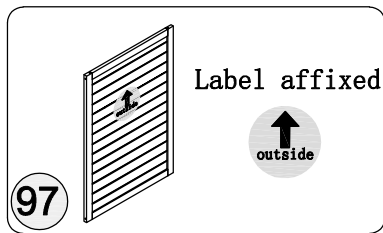


1. Connect with hardware A first, then install with hardware L

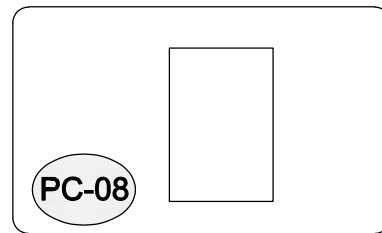




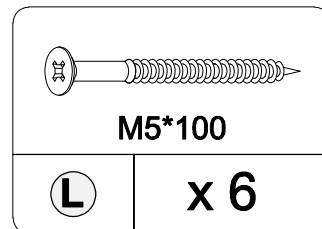
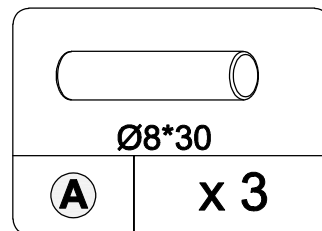
Right vertical bar
Qty: 1



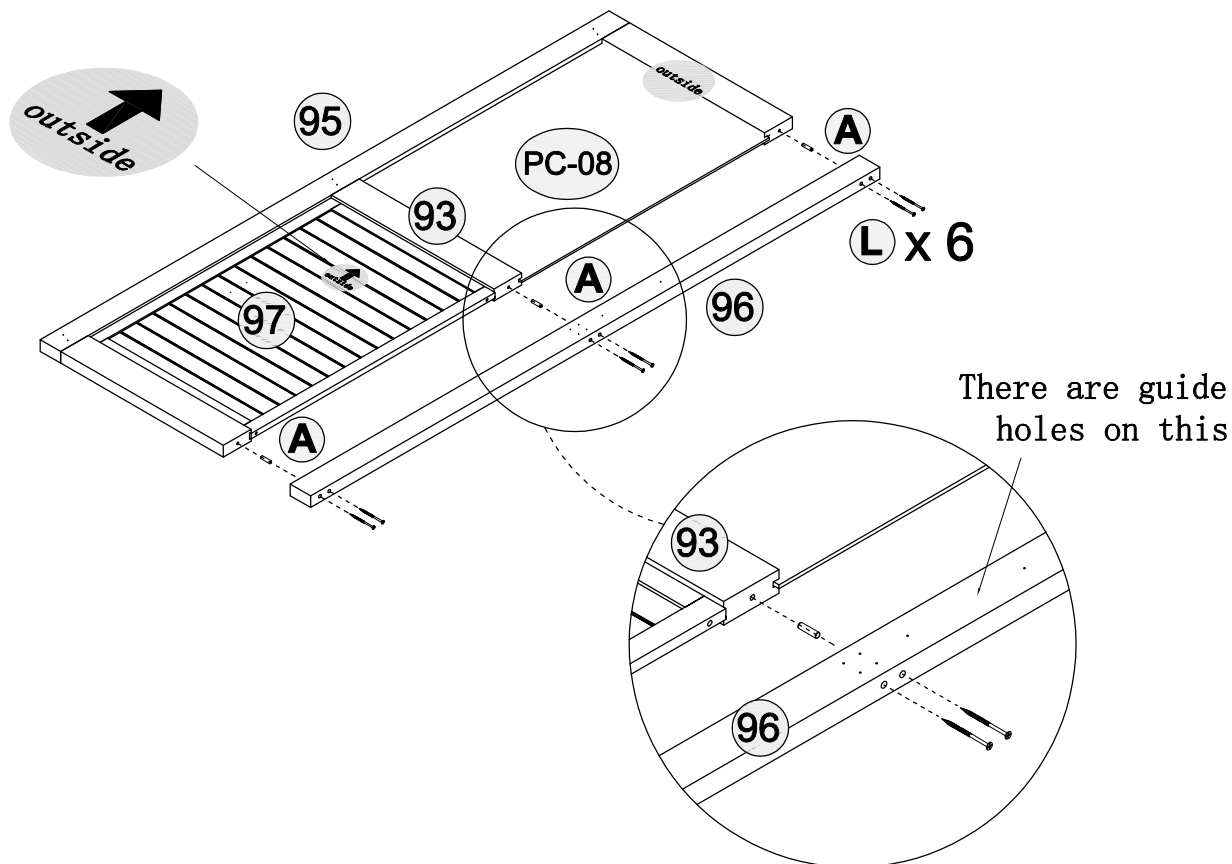
Door core board
Qty: 1



Door Sunshine Board
Qty: 1

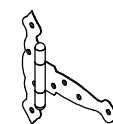


1. Before installing each PC component, the film should be peeled off first
2. Connect with hardware A first, then install with hardware L



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

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



X

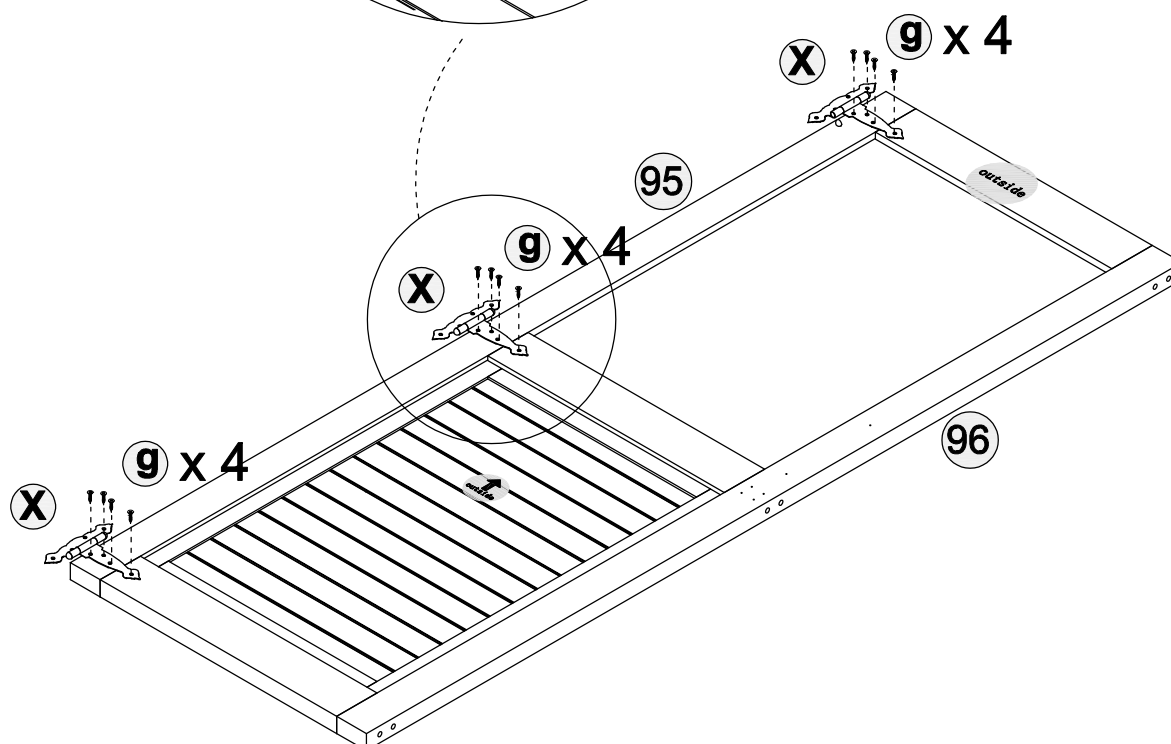
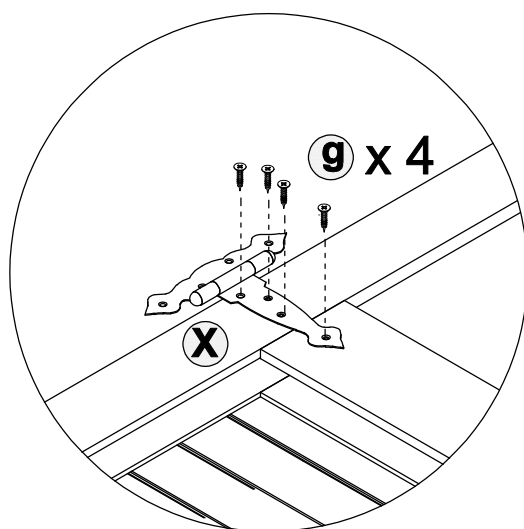
x 3

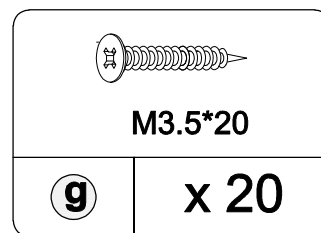
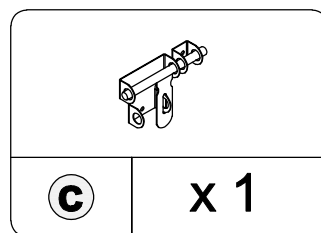
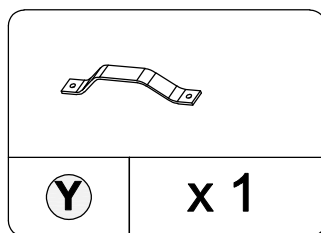
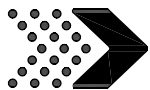


M3.5*20

g

x 12

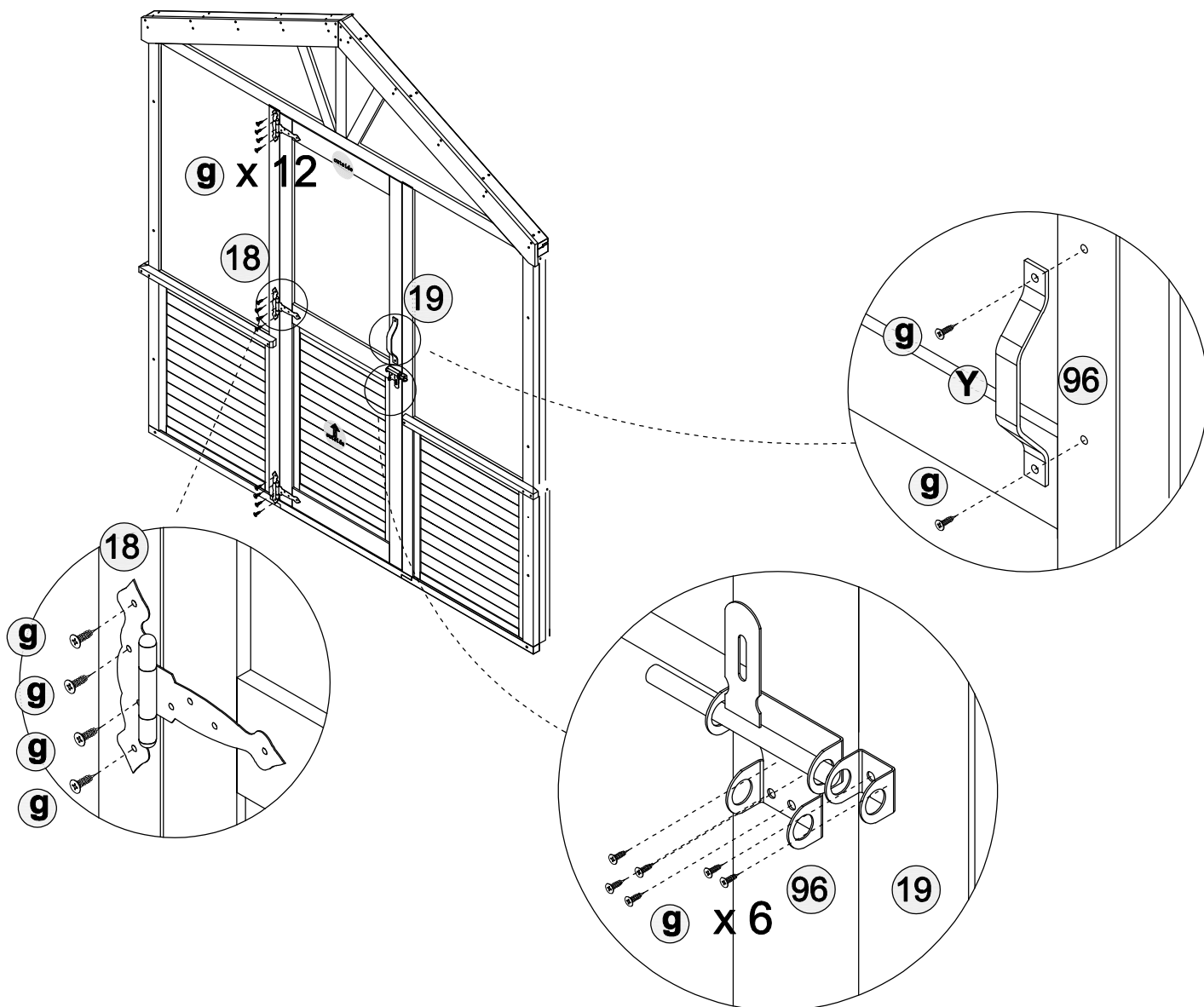


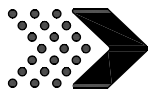


1. Pre-install the hardware **g** for the pilot hole, and then install the other holes of the hardware **H**.

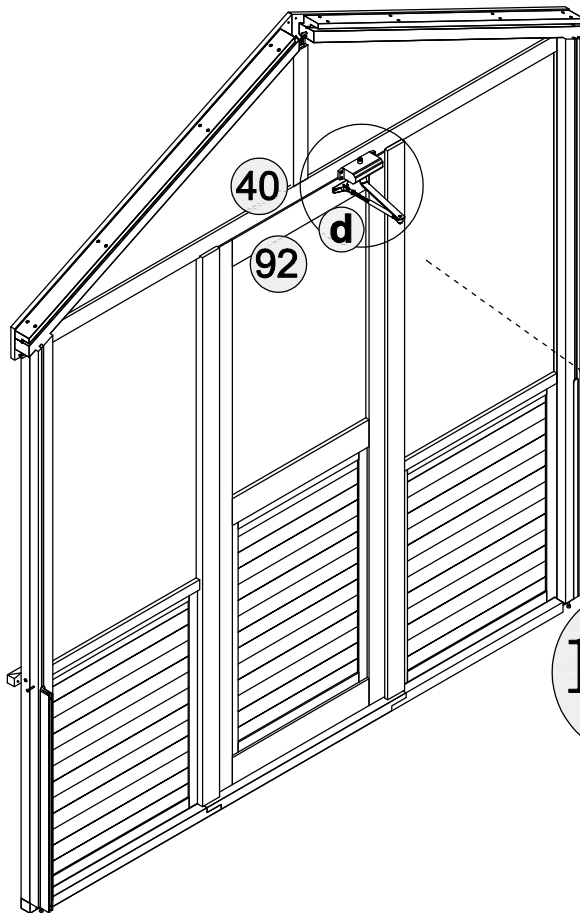
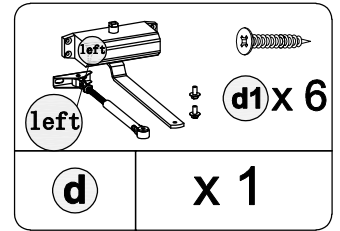


2. Please note that the hole positions of the pilot holes must be aligned

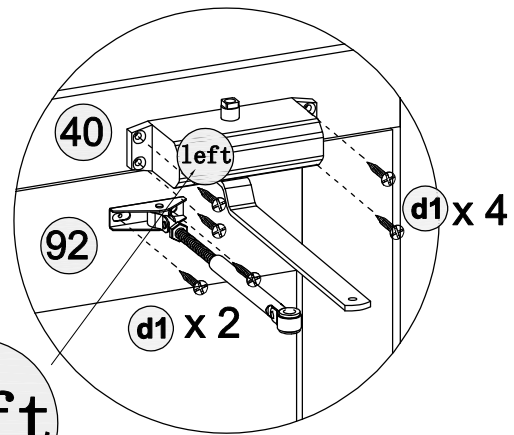




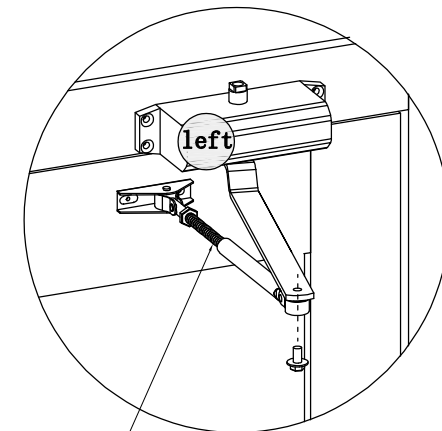
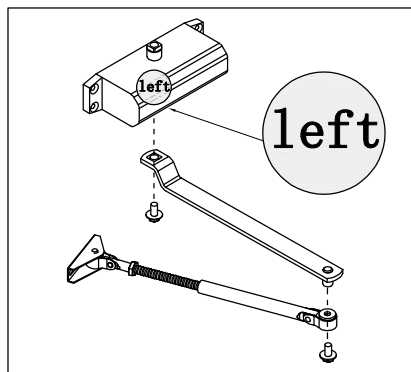
1. Install from behind the door
2. Pre-install the hardware **d1** for the pilot hole
3. Please note that the hole positions of the pilot holes must be aligned



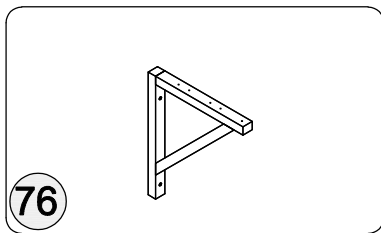
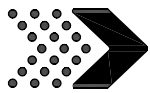
Room door rear pull rod installation



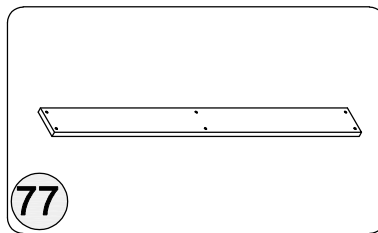
left



Rotating adjustable
to fit length



76
Three frames
Qty: 3



77
shelf board
Qty: 3



M4*30



x 18

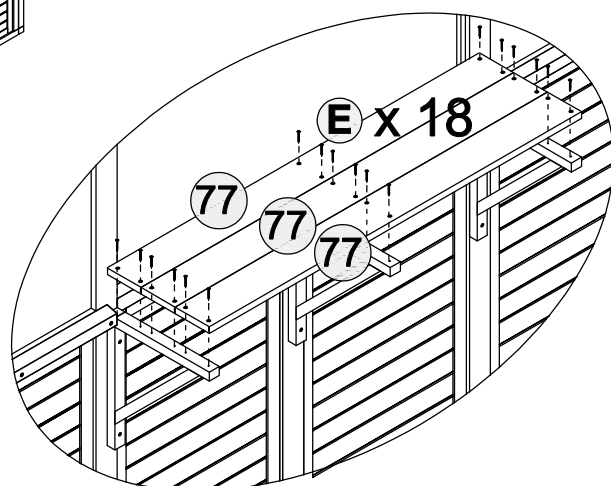
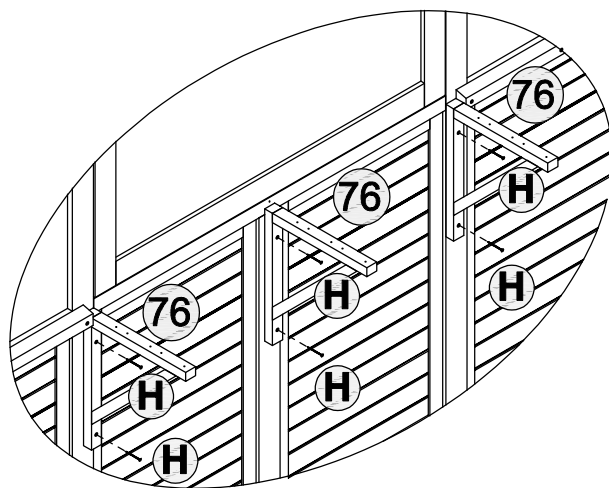
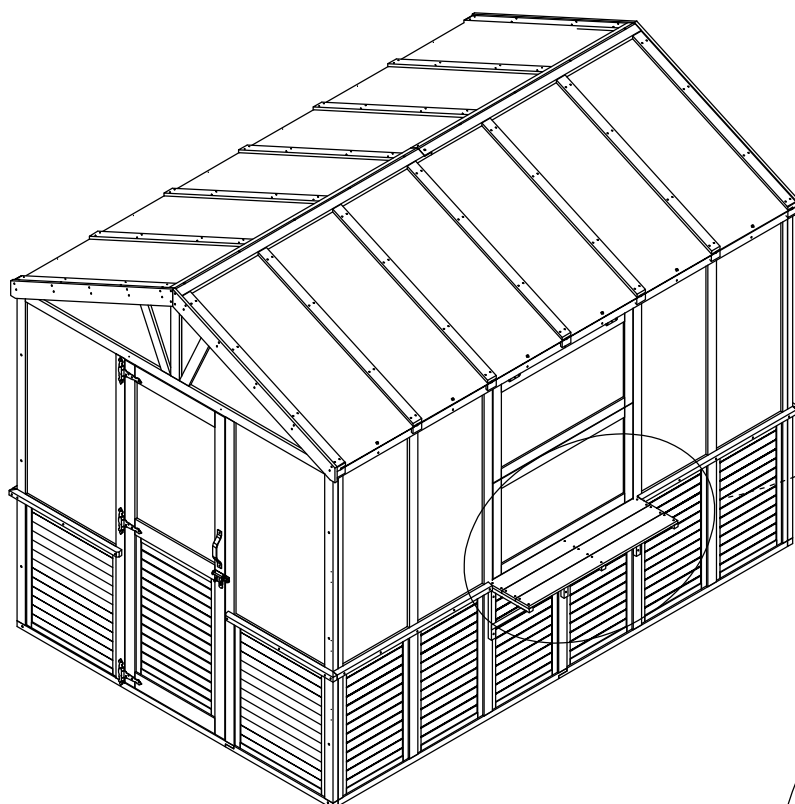


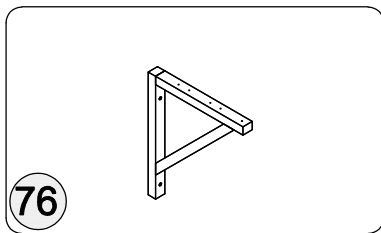
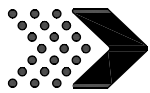
M4*45



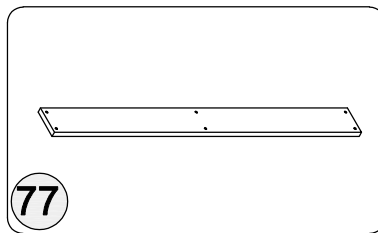
x 6

1. Install component 76 with hardware H facing the lead hole
2. Use hardware E to install component 77 into the lead hole





76
Three frames
Qty: 3



77
shelf board
Qty: 3



M4*30



x 18

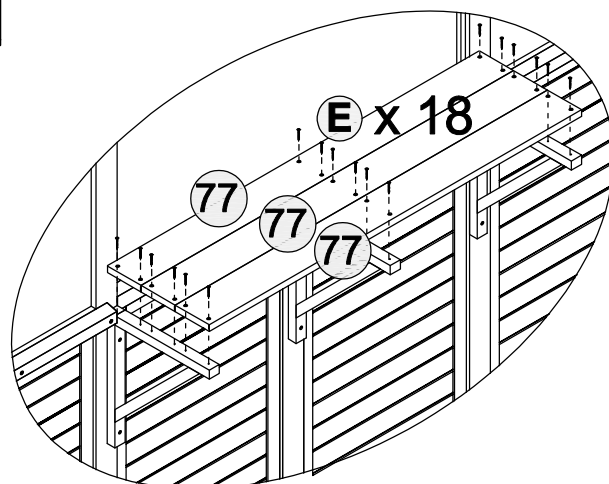
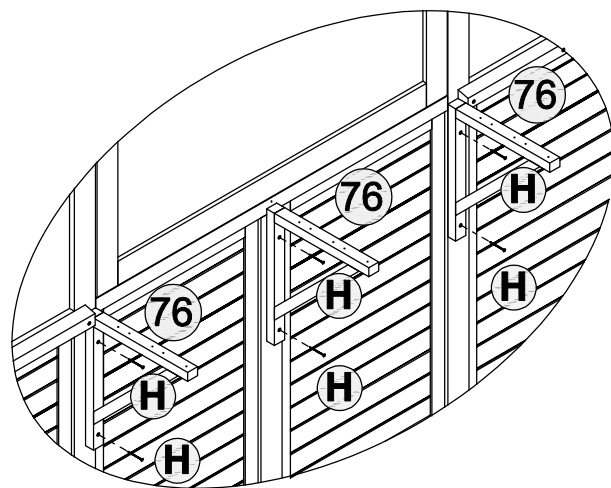
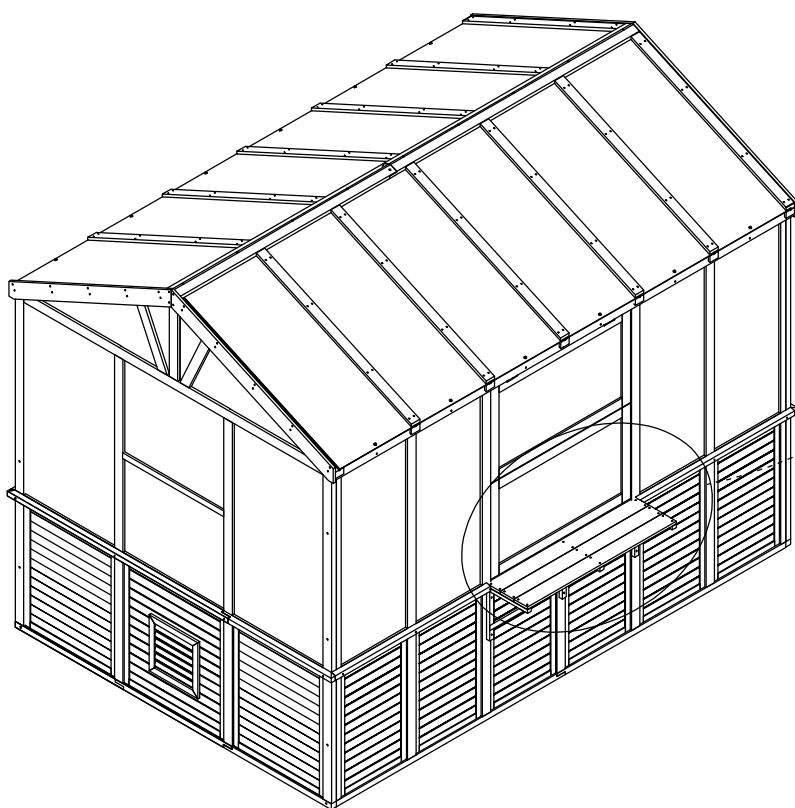


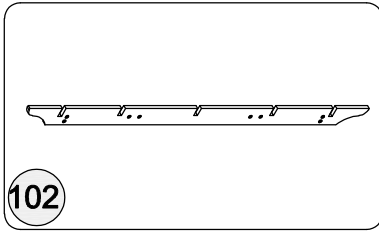
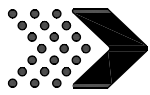
M4*45



x 6

1. Use the same installation method on the other side
2. Install component 76 with hardware H facing the lead hole
3. Use hardware E to install component 77 into the lead hole

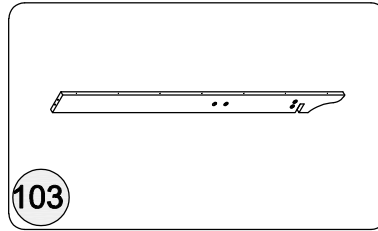




102

Front beam

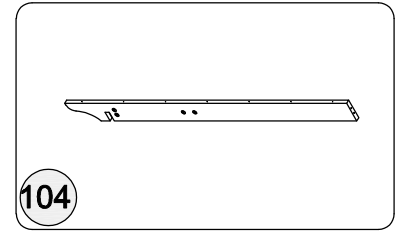
Qty: 1



103

Left beam

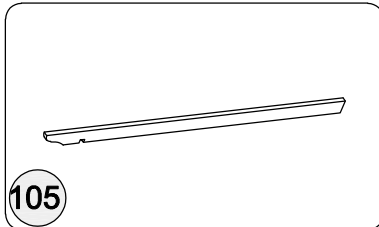
Qty: 1



104

Right beam

Qty: 1

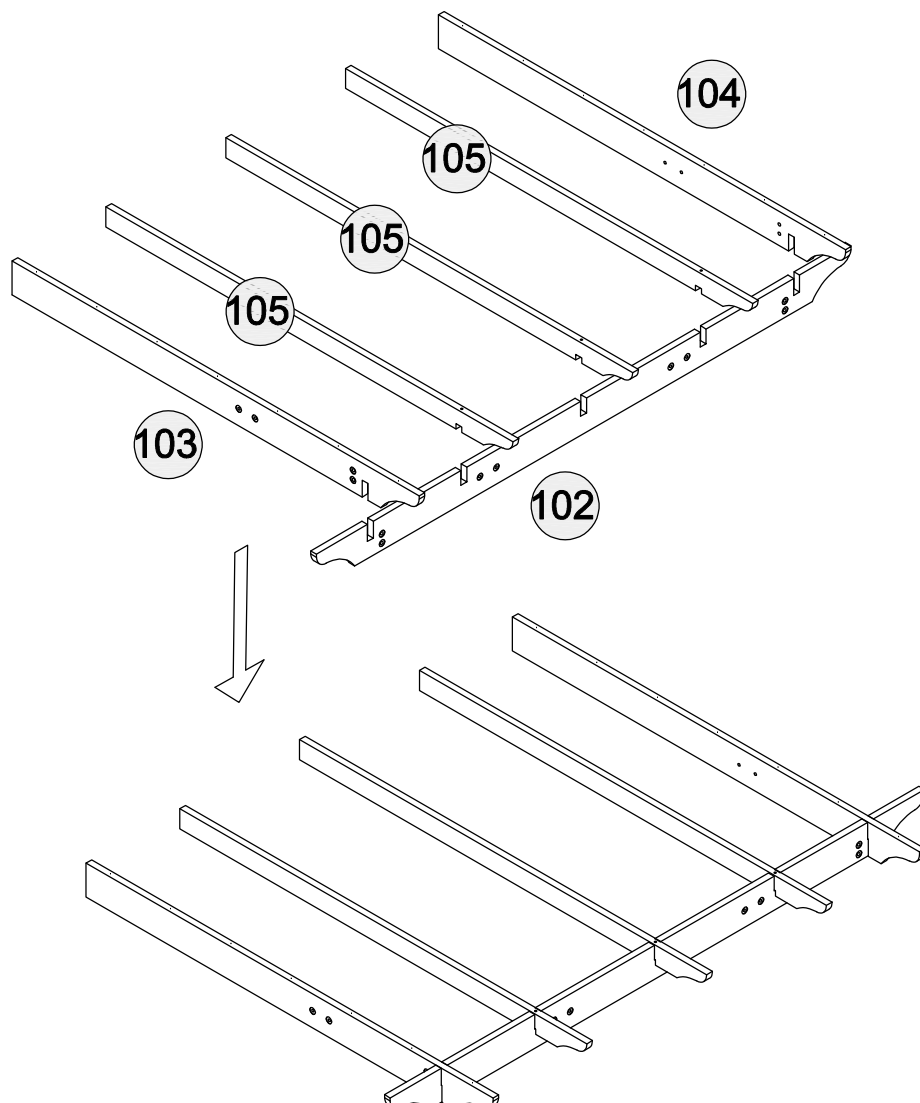


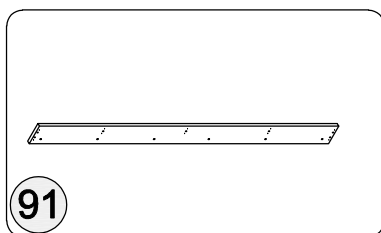
105

Middle crossbeam

Qty: 3

1. Component 102 intersects with notches 103, 104, 105 respectively





91
Front horizontal panel
Qty: 1

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



Ø8*30

A x 7



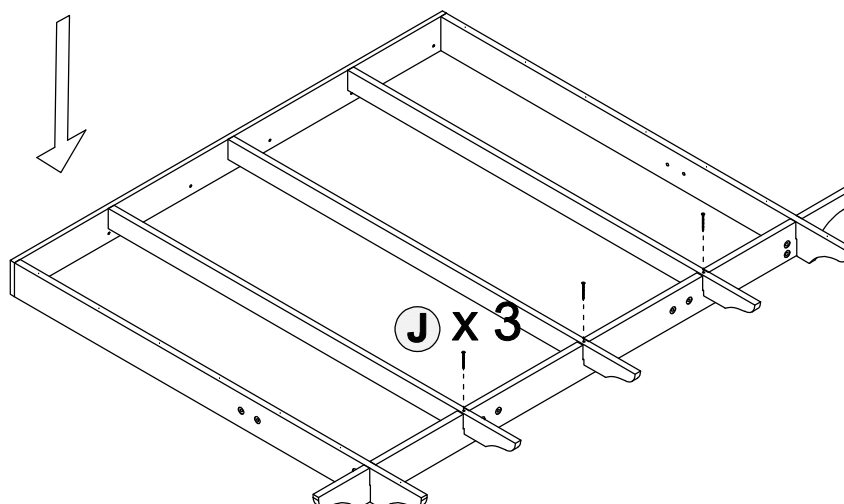
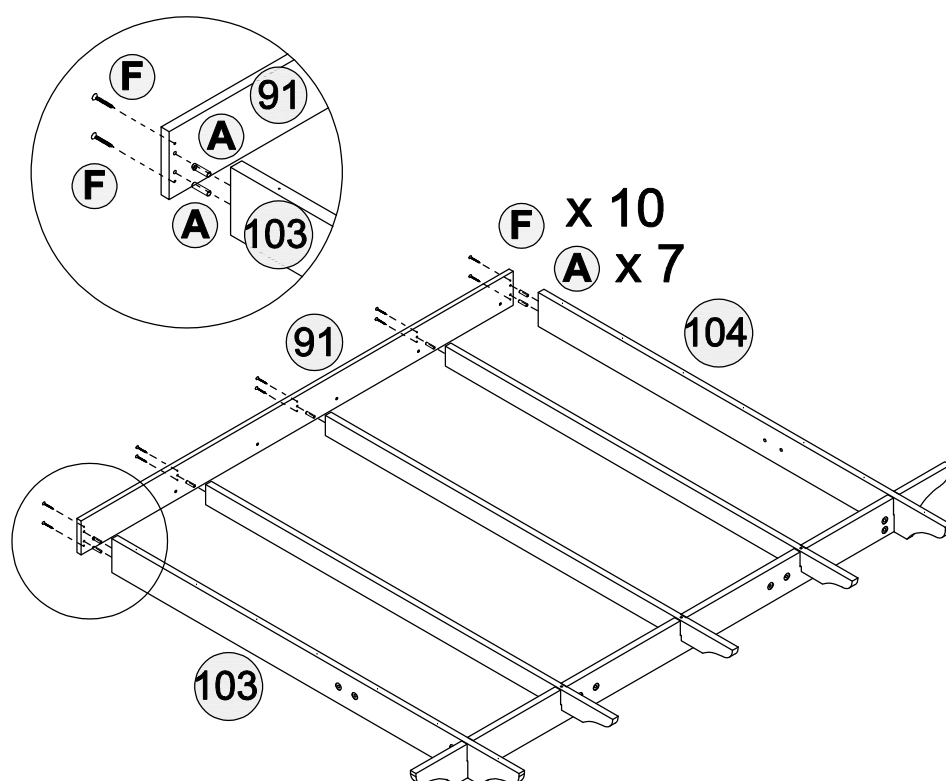
M4*35

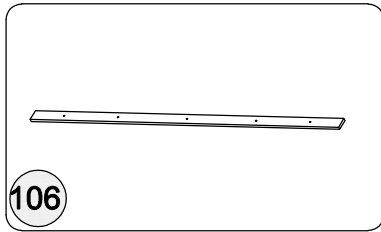
F x 10



M4*60

J x 3





106

Top strip

Qty: 7

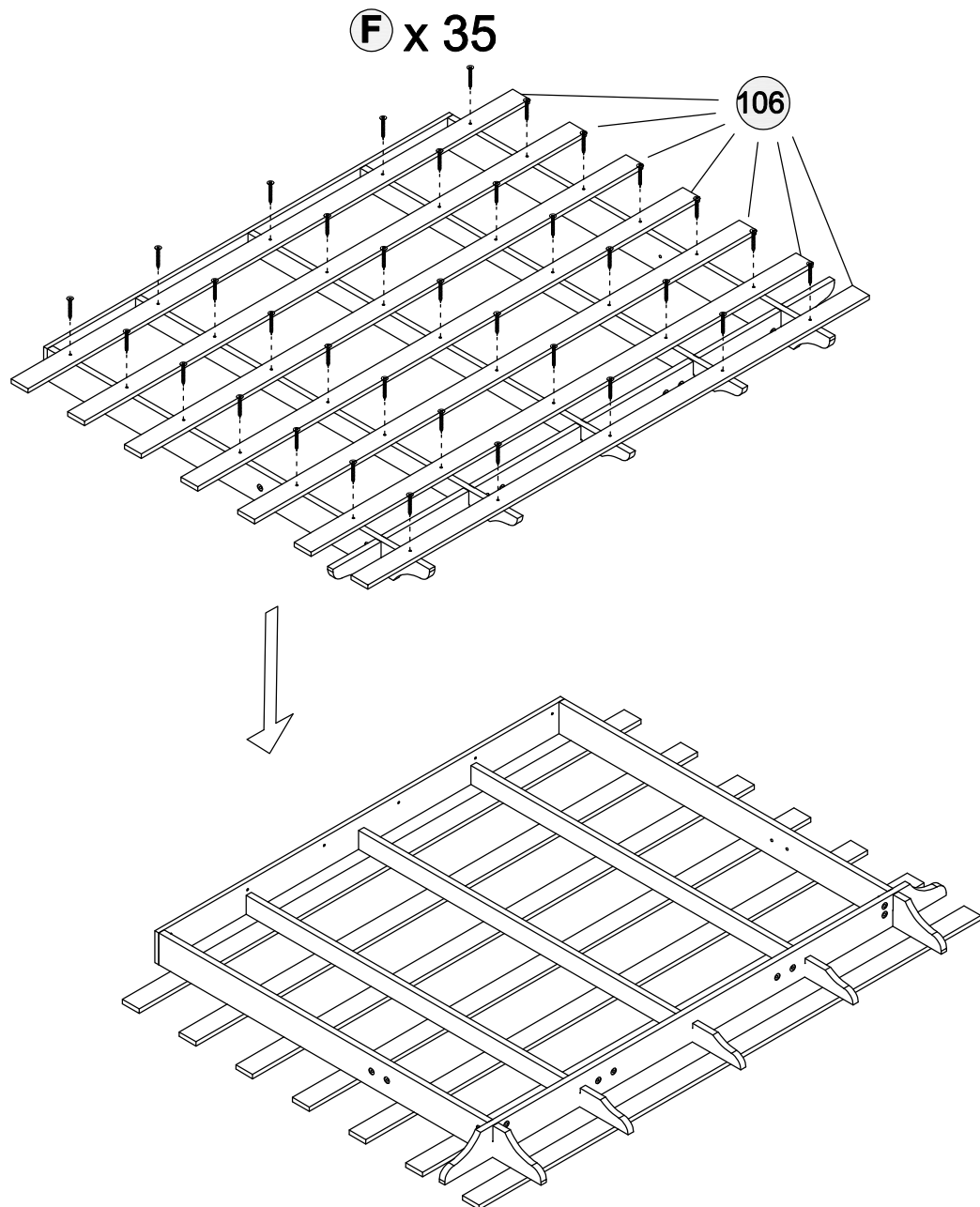


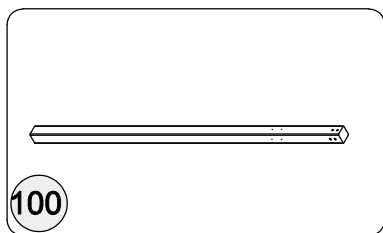
M4*35

F

x 35

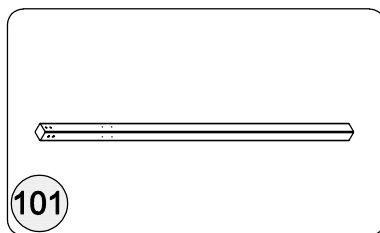
1. Use hardware F to pass through component 106 and install it towards the lead hole





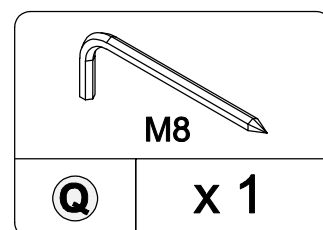
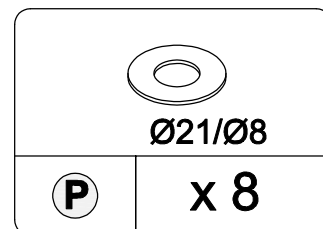
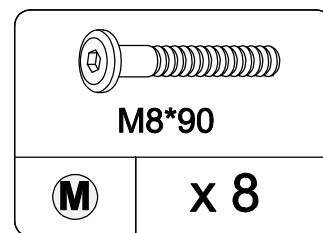
Left pillar

Qty: 1

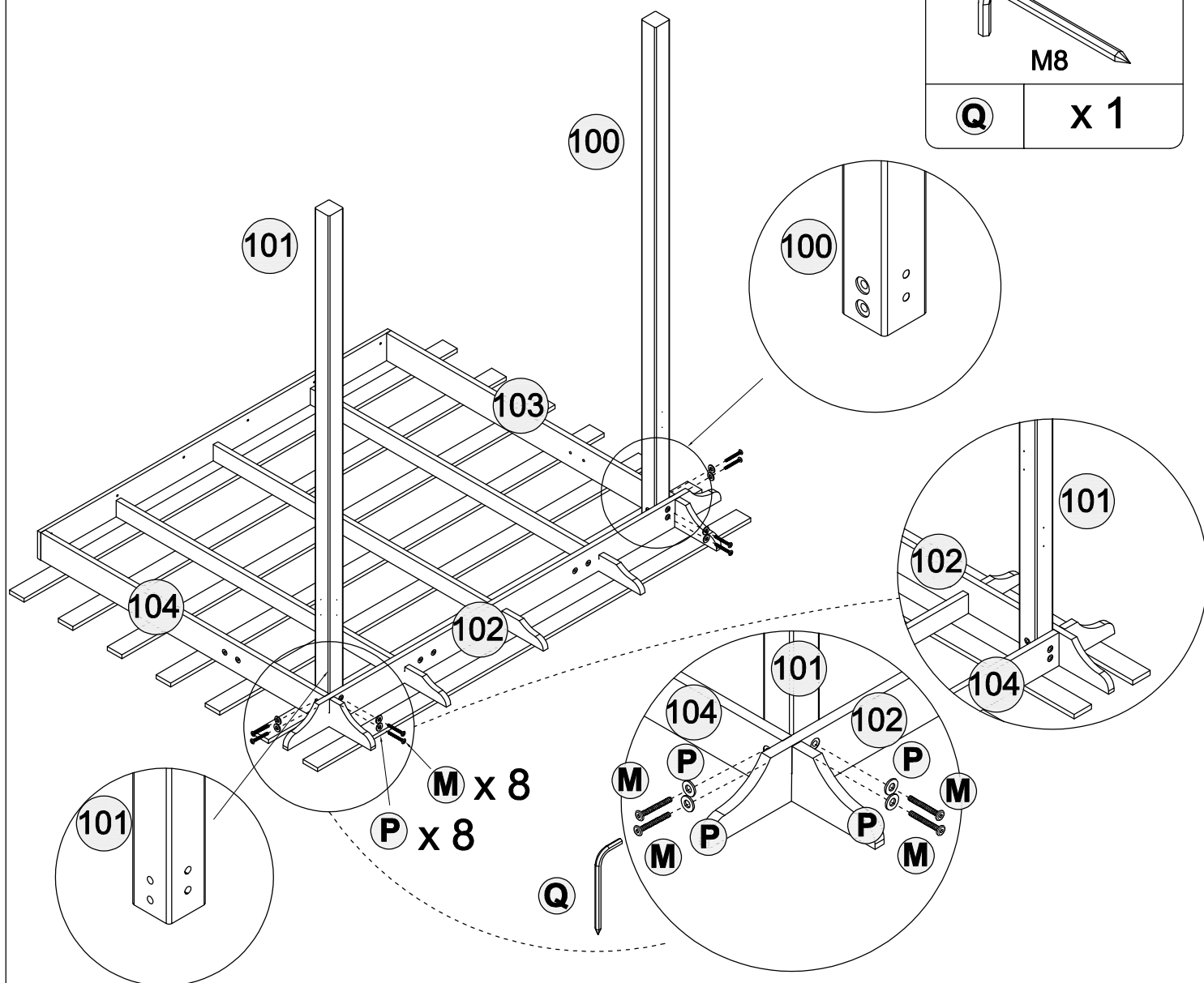


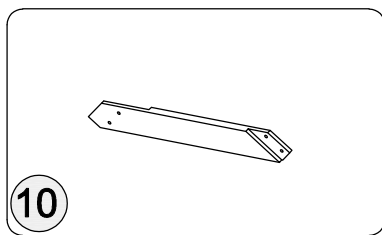
Right pillar

Qty: 1

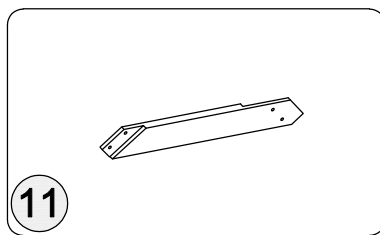


1. Thread hardware M through hardware P, and then use tool hardware Q to install component 102, 103, 104



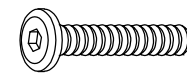


Right support bar
Qty: 2



Left support bar
Qty: 2

1. Thread hardware N through hardware P, and then use tool hardware Q to install component 10,11
2. Thread hardware O through hardware P, and then use tool hardware R to install component 10,11



M8*30

(N)

x 8



M6*40

(O)

x 8



Ø21/Ø8

(P)

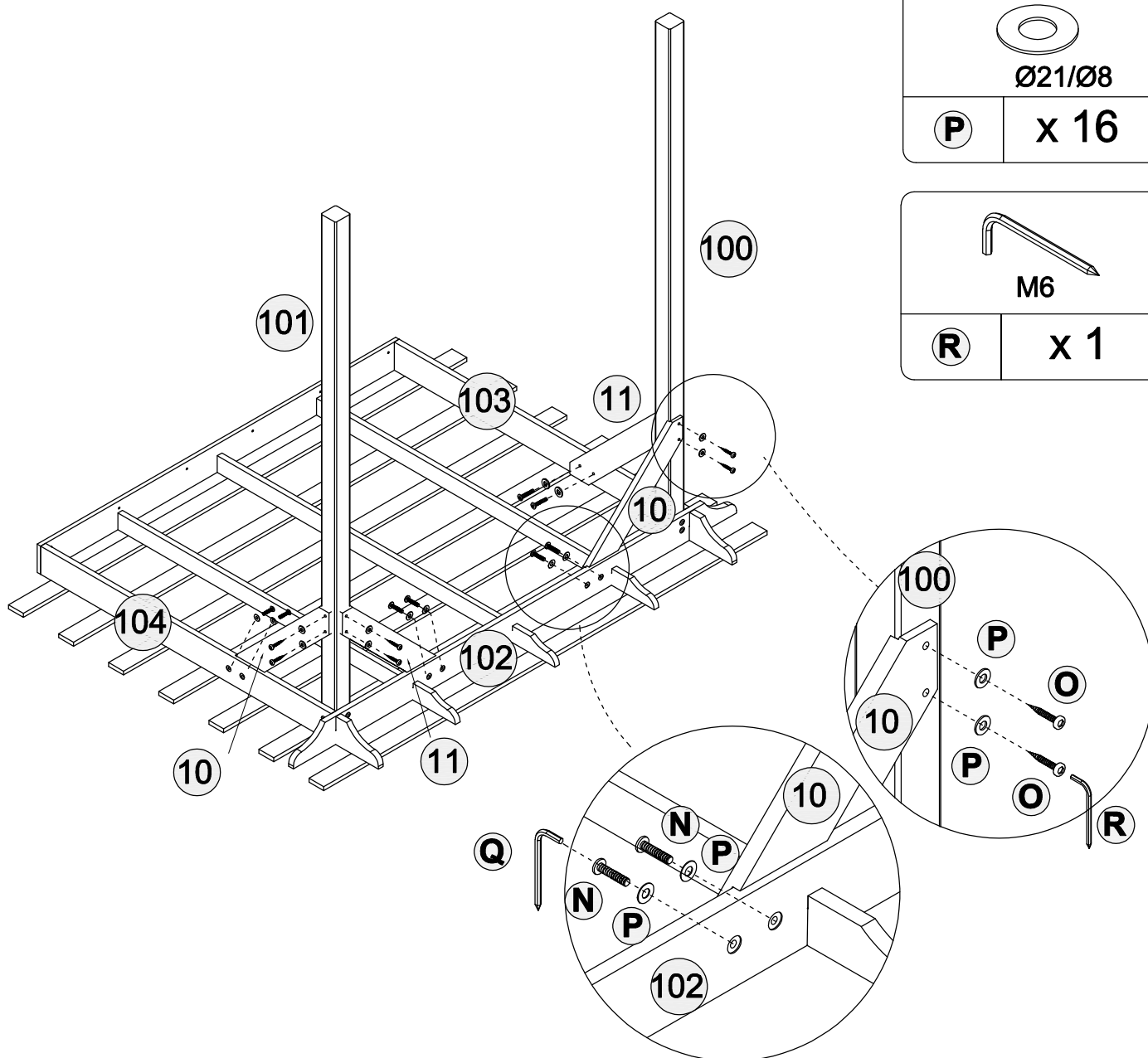
x 16

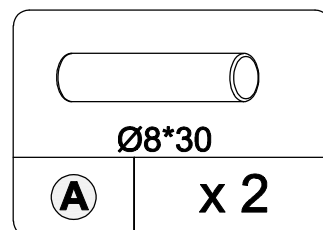


M6

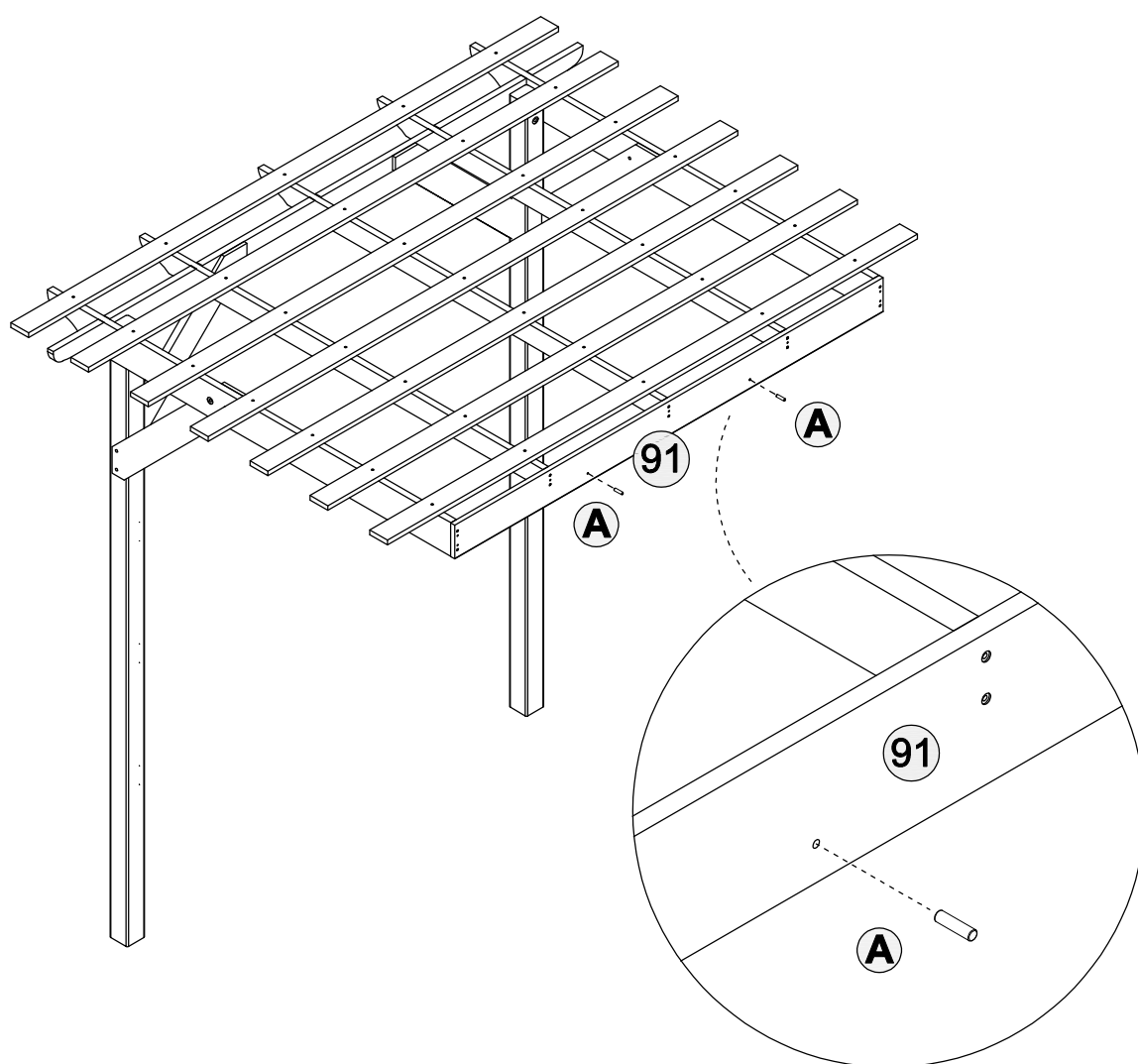
(R)

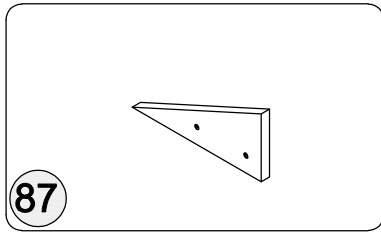
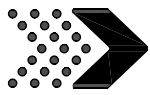
x 1



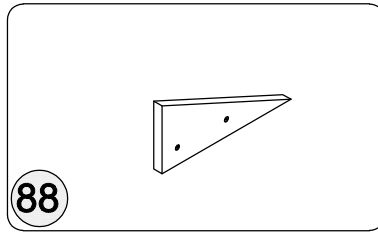


1. Install hardware A onto component 91





Left triangle board
Qty: 1



Right triangle board
Qty: 1

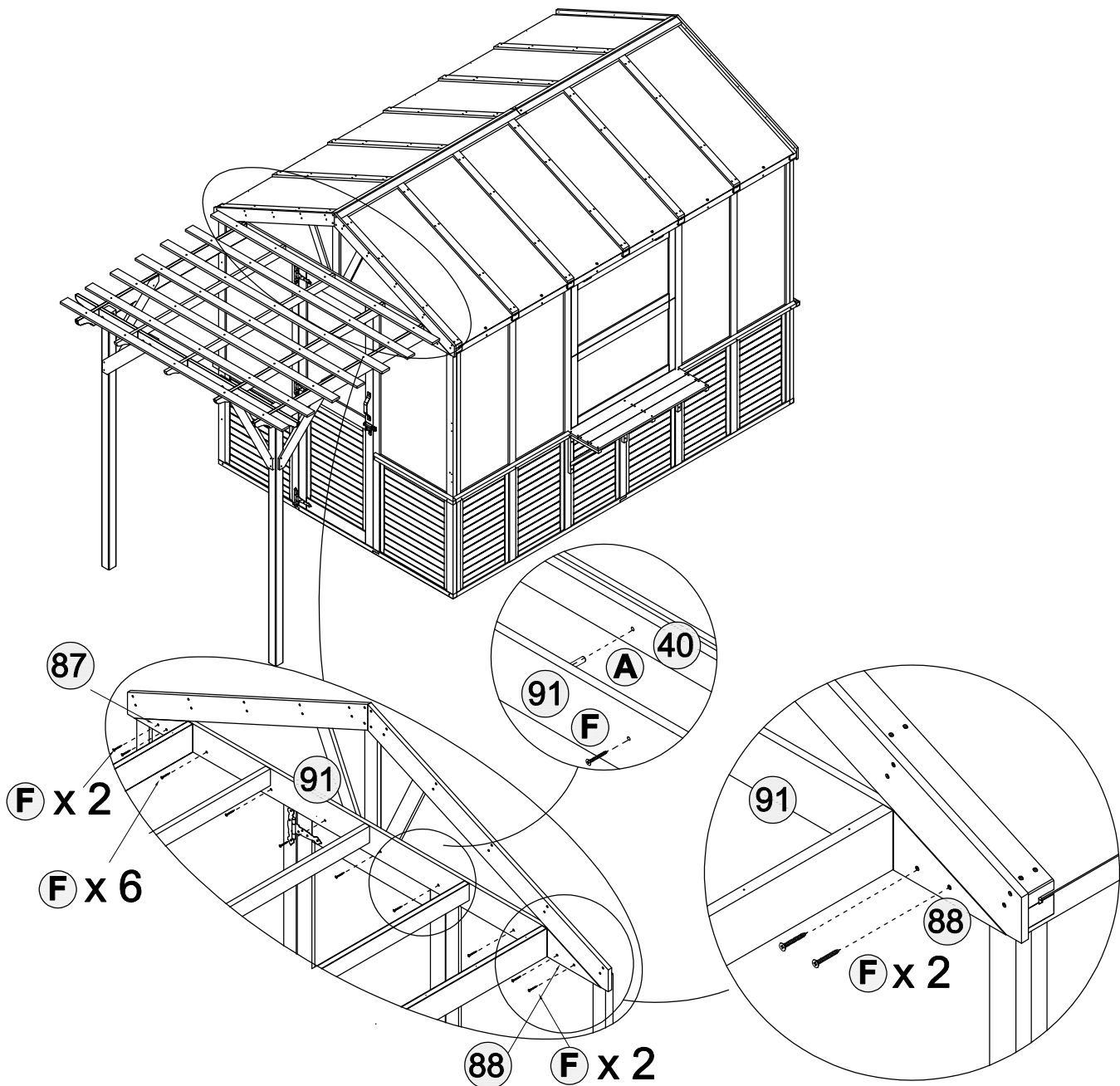


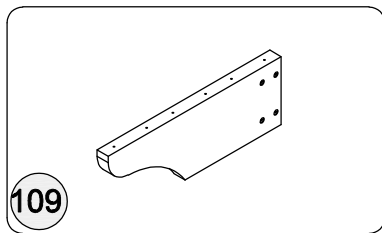
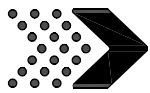
M4*35

F

x 10

1. First, connect component 91 to component 40 in the room using hardware A, and then install it using hardware F
2. Place components 87 and 88 next to component 91 and install them using hardware F





support strip

Qty: 6

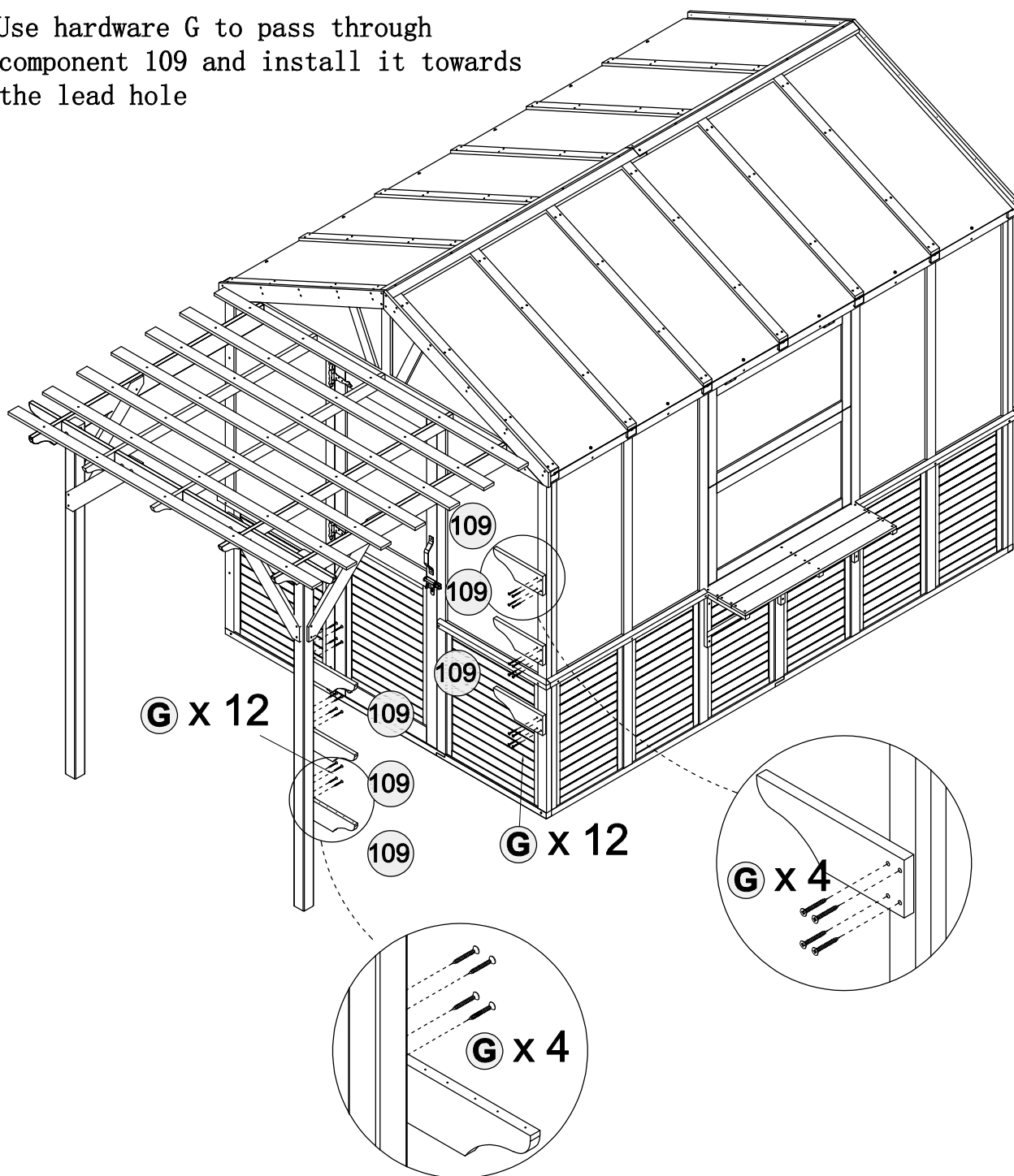


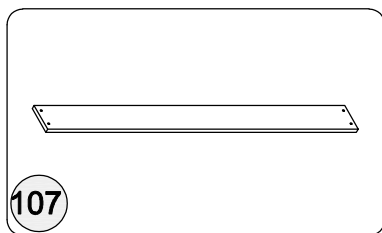
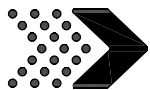
M4*40



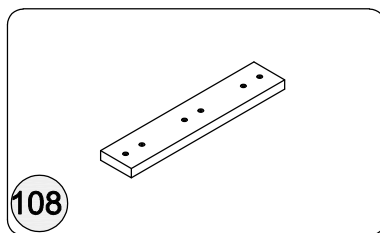
x 24

1. Use hardware G to pass through component 109 and install it towards the lead hole





Laminate strip
Qty: 9



support strip
Qty: 6

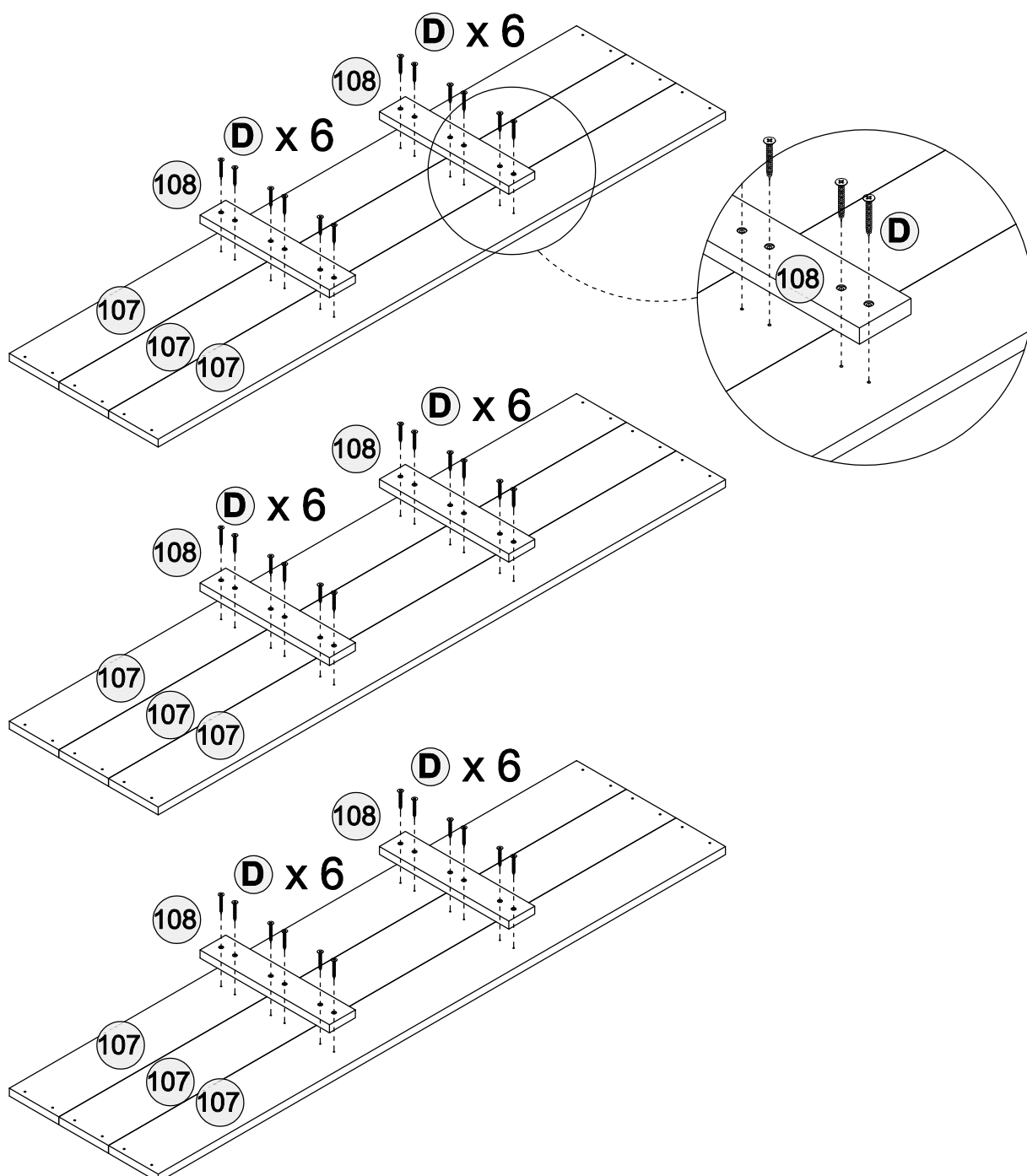


M4*25

D

x 36

1. Use hardware D to pass through component 108 and install it towards the lead hole



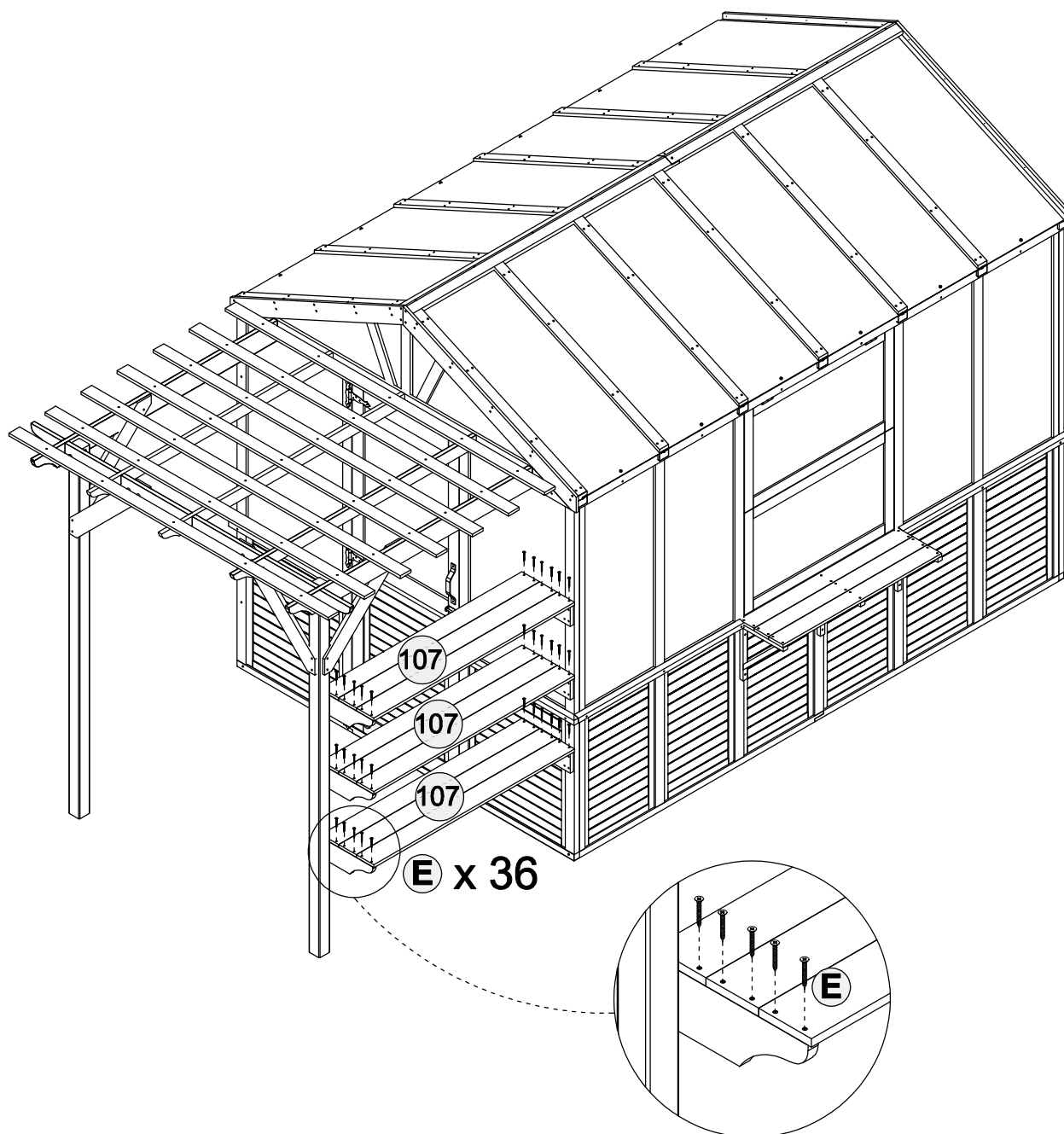


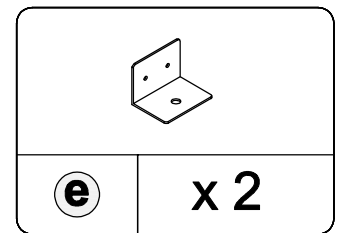
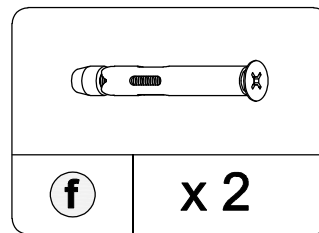
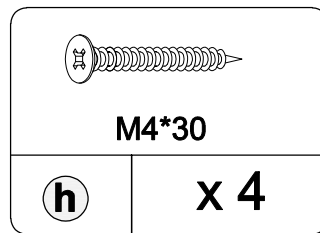
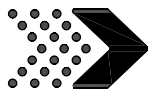
M4*30

E

x 36

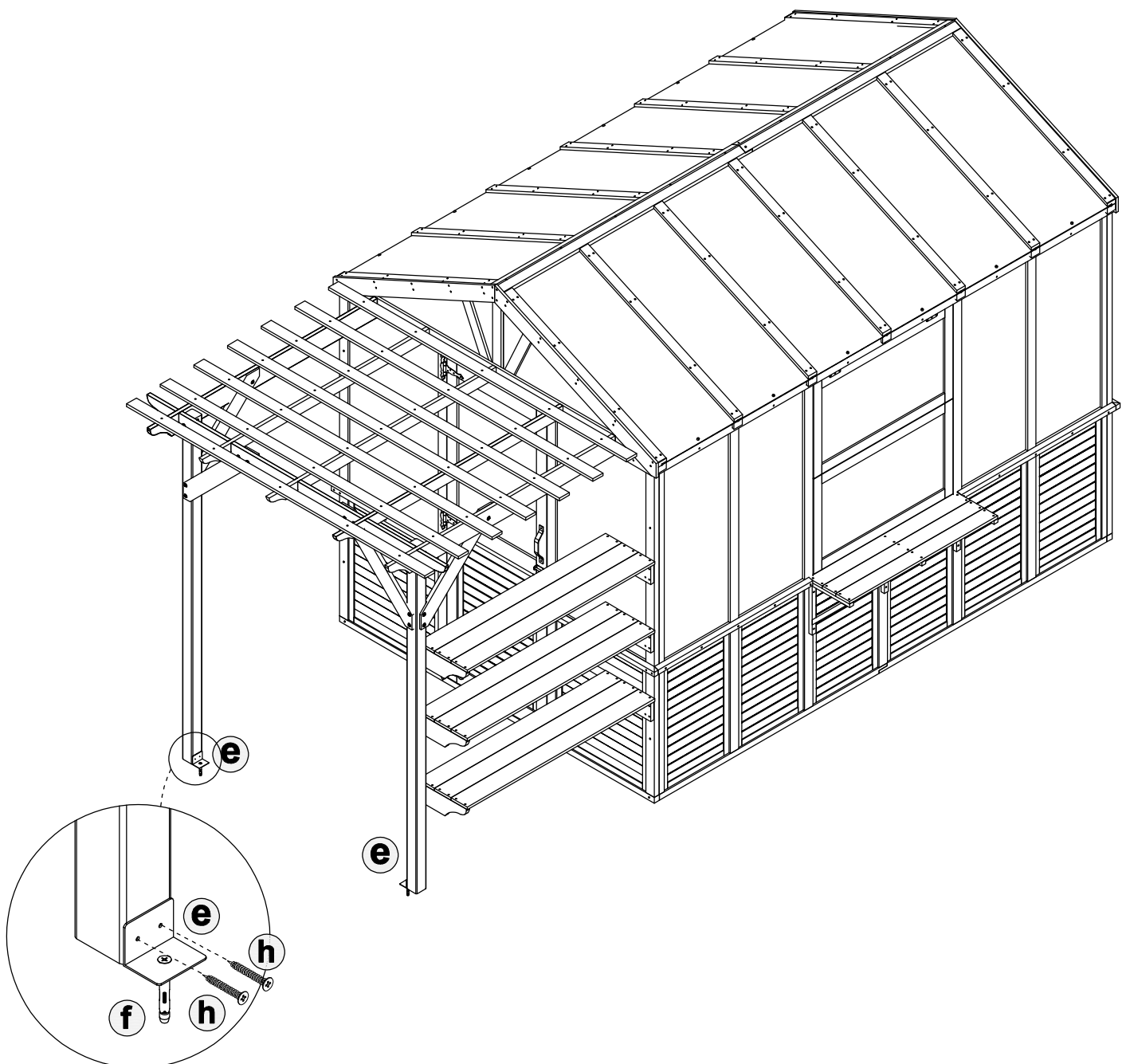
1. Use hardware E to pass through component 107 and install it towards the lead hole





1. Use hardware E to install Hardware e on the four feet through the lead holes

2. Use hardware E to pass through Hardware e and Installed underground



WARRANTY

WARRANTY CLAIMS

- There is a 30-day warranty for broken furniture or any other problems that do not work properly. The warranty will start from the date of purchase which must be verified by proof of purchase.
- Before making a claim, we may be able to answer your query, simply call us. Please leave your purchase order number, along with some details of the problem, if you want a replacement part. We will arrange within 48 hours. If there is out of stock, we will reply with a shipping date.
- The product must be used in accordance with the instructions provided. For health reasons.
- For other reasons, if the furniture needs to be returned, it must be cleaned and dried and operated within 30 days of receipt.

Type of Warranty Claim

- Failure to follow the furniture instructions will invalidate the warranty. Attention please.
- Does not include damage during installation, but includes damage during transportation.

Scope of responsibility

- Shall not bear any responsibility for misuse or user damage and / or loss of parts during the installation of furniture.
- After using, the damage and scratches of the furniture are not covered by the warranty.

The Warranty Relates to All Bought in The Us and Covers The Following Areas

- Sheet parts: 1 month from the date of purchase.
- Electrical parts: 1 month from the date of purchase.

RETURNS

CHANGED YOUR MIND AND NEED TO RETURN YOUR ITEM?

PLEASE FOLLOW THE BELOW INSTRUCTIONS:

- If you have purchased and have simply changed your mind, follow the retailer's instructions for returns.

DEFECTIVE ITEMS

- If your item is defective in any way, i.e. it doesn't work but you can't identify why, in the first instance, please call us.

DAMAGED ITEMS

- If you receive an order with obvious shipping damage from the retailer, then we suggest the delivery is refused. If the delivery has been accepted and then shipping damage is found, please follow the specific instructions advised by the retailer.
In all circumstances please save all packaging material and paperwork for the order. Please be aware that if you dispose of packaging material or attempt to return the merchandise without contacting the fulfiller, you jeopardise your chances of making a claim, and you may not receive a credit for the return.

AFTER-SALES CONTACT



adelahu@fufugaga.com



208-820-0068
208-820-0799