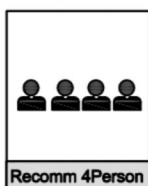
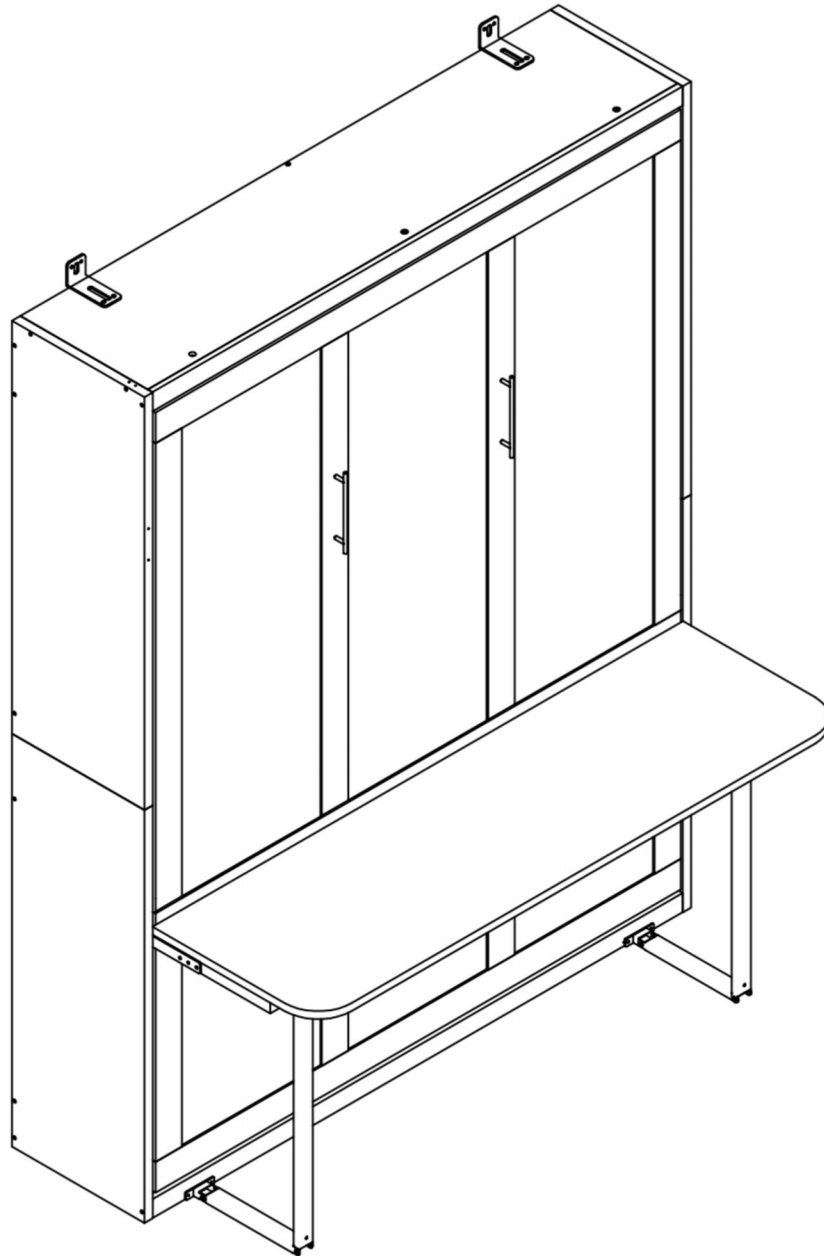


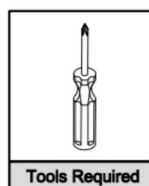
Assembly Instruction



Recomm 4Person



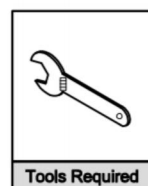
Tools Required



Tools Required



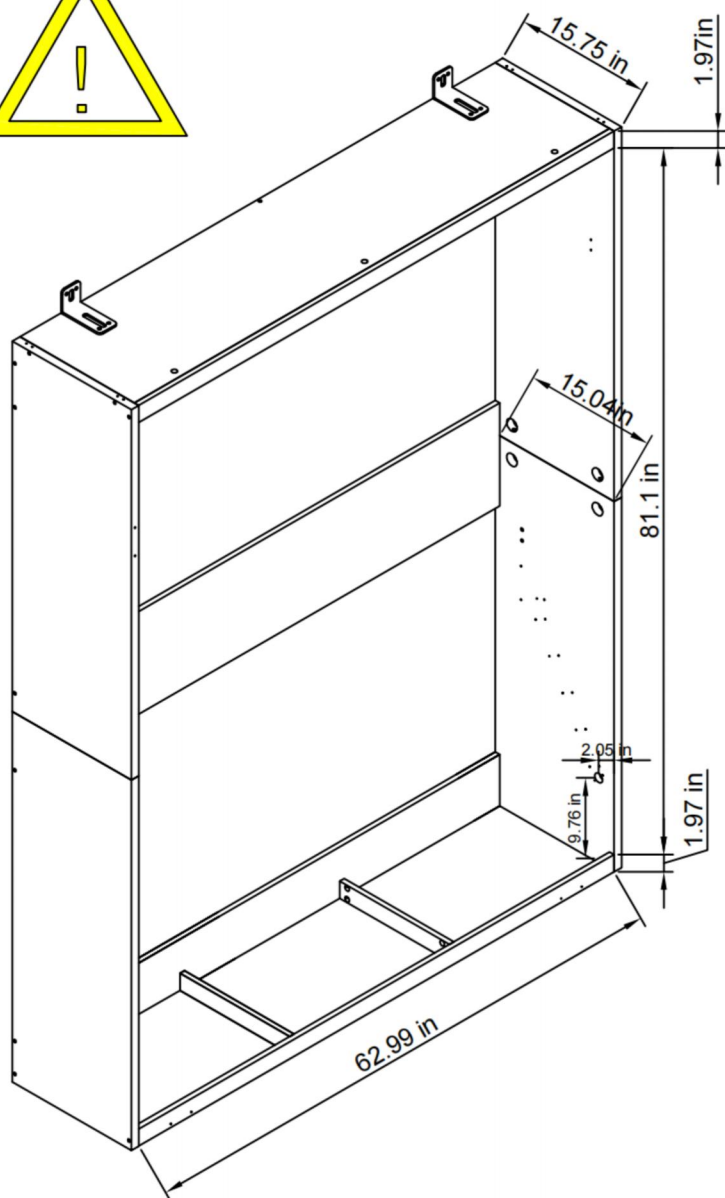
Tools Required



Tools Required



Recommended for professional installation



Technical drawing of a rectangular panel. The panel is divided into a grid of 2 rows and 4 columns by 3 vertical lines and 1 horizontal line. The overall width is 62.36 in and the overall height is 80.31 in. The panel is shown with a double-line border on the top and bottom edges.

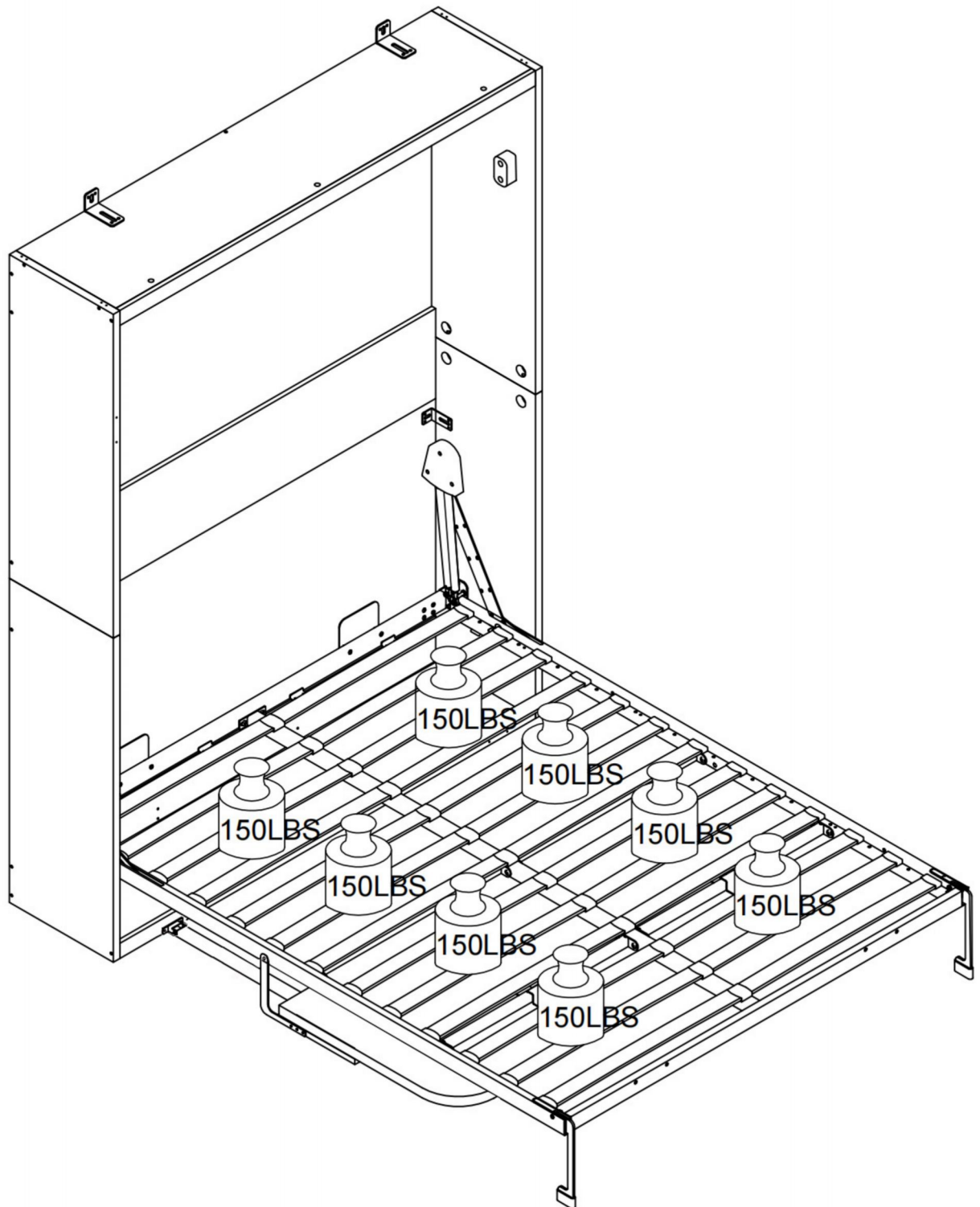
Technical drawing of a vertical plate with dimensions and labels for pilot holes. The drawing shows a vertical plate with a total width of 15.75 in. and a total height of 25.07 in. The plate has two main sections: a top section with a width of 15.04 in. and a bottom section with a width of 15.75 in. The top section has a height of 14.69 in. and a pilot hole with a diameter of 0.118 in. and a depth of 0.118 in. The bottom section has a height of 7.8 in. and a pilot hole with a diameter of 0.984 in. and a depth of 0.591 in. The drawing also shows a 3.03 in. dimension for the top section and a 2.05 in. dimension for the bottom section. The labels indicate that the pilot holes are for left and right side panels.

Dimensions and labels:

- 15.04 in (top section width)
- 8.66 in (top section height)
- 14.69 in (top section height)
- 13.5 in (top section height)
- 3.03 in (top section width)
- 11.8 in (bottom section height)
- 1.26 in (bottom section height)
- 9.33 in (bottom section height)
- 3.54 in (bottom section width)
- 9.24 in (bottom section width)
- 12.24 in (bottom section width)
- 25.07 in (total height)
- 26.71 in (bottom section height)
- 2.05 in (bottom section width)
- 7.8 in (bottom section height)
- 5.91 in (bottom section height)
- 15.75 in (total width)
- left and right side panels Ø0.118in-Depth 0.118in (pilot hole)
- left and right side panels Ø0.118in-Depth 0.118in (pilot hole)
- Ø0.984in-Depth 0.591in

All rights reserved. P.1.1

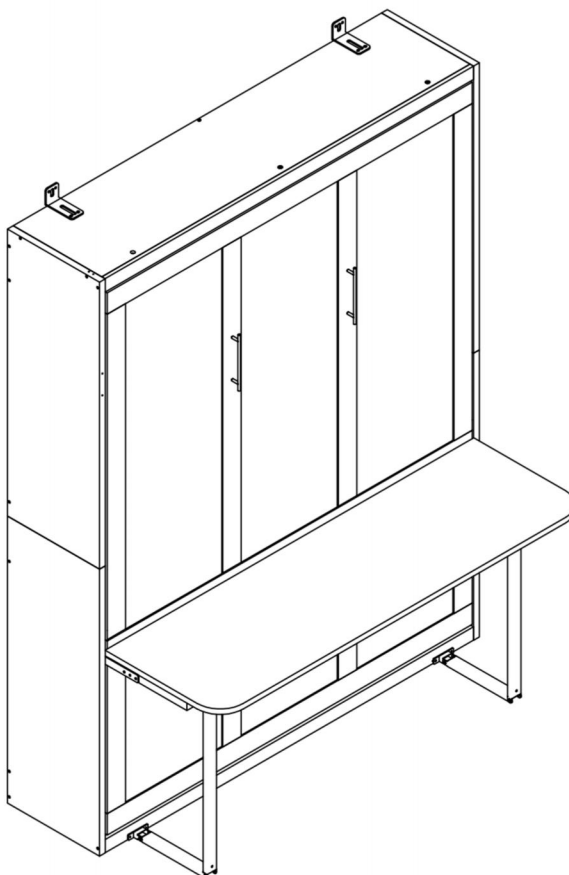
The maximum width of the mattress that the bed frame will fit is 60inch, the maximum length is 80inch, and the maximum thickness is 10inch. Suggested Mattress Size: Queen, Suggested Mattress Thickness: 8inch. (please note that the mattress weight less than 80lbs may cause the feet of the bed frame are off the ground)





WARNING

Recommended Maximum Weight



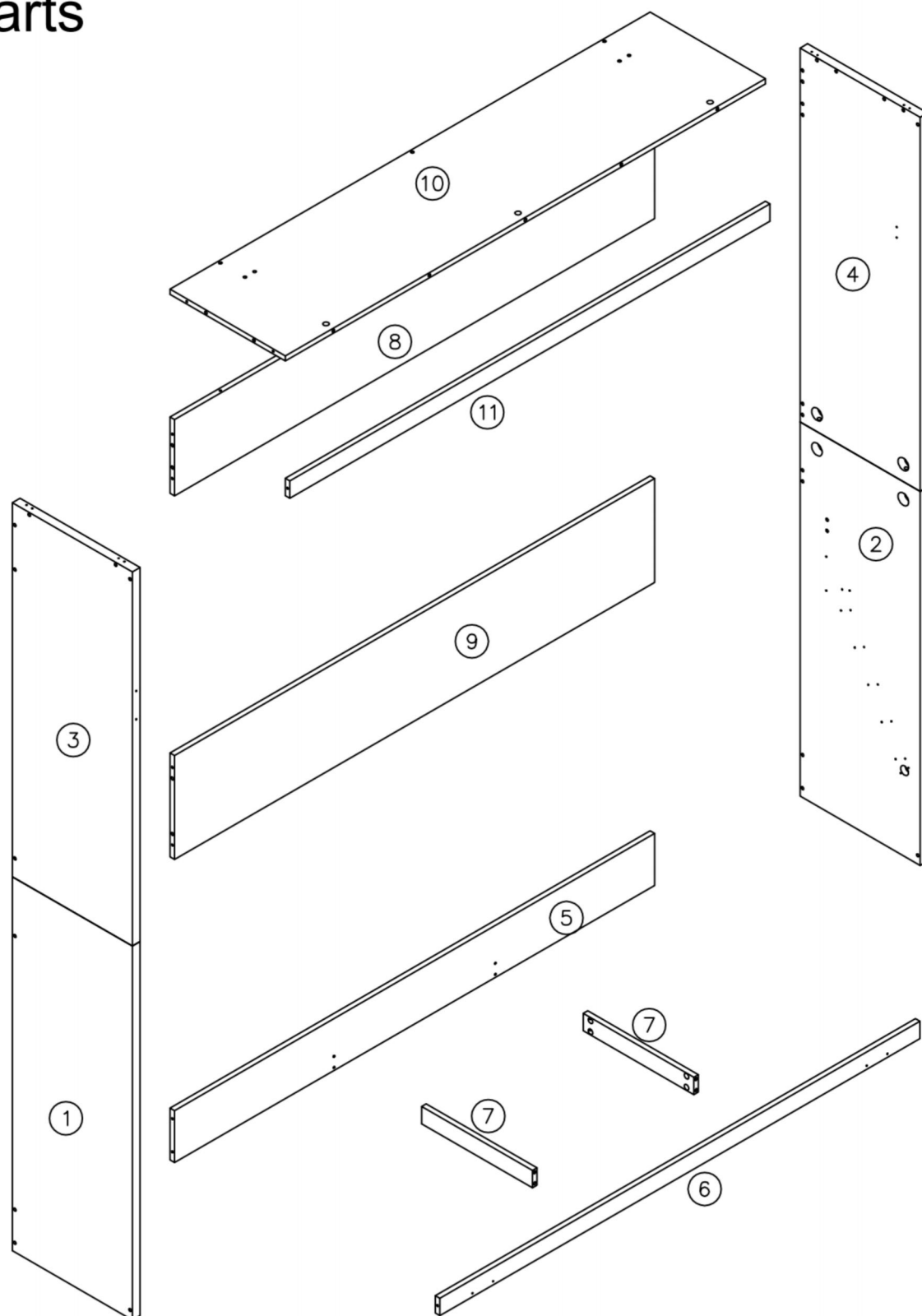
Read all instructions before using this product.

1. This unit has been designed to support the maximum loads shown. Exceeding these load limits could cause sagging, instability, product collapse, and/or serious injury.
2. Avoid sharp objects and corrosive chemicals to prevent damage to the product or bodily injury.
3. Not intended for use in humid environment to prevent mildew, such as bathrooms, laundry areas and similar indoor locations. Do not use outdoors.
4. Don't allow anybody stand or climb on the unit. Serious or fatal crushing injuries can occur from furniture tip over. To prevent tip over this furniture must be used with the wall attachment devices provided.

Useful Hints before you start:

1. Place soft packaging material on the floor to protect surface of product during assembly work.
2. It is important that each step is performed in correct order to avoid difficulties.
3. Align all screws with corresponding pre-drilled holes first and tighten.
4. Screws may become loose during long-term use, retighten them to ensure stability and security.
5. Using incompatible hardware might cause damage to product.

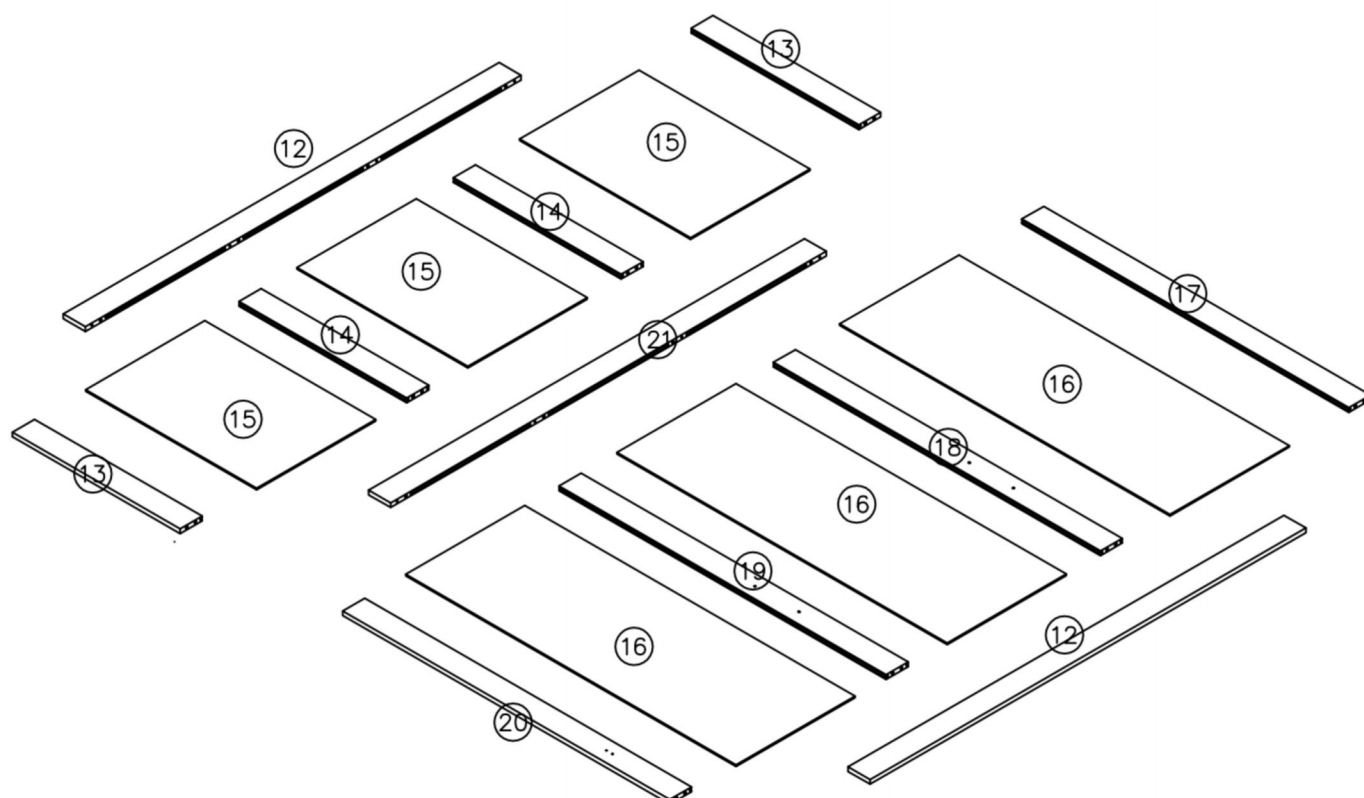
parts



WARNING:

To avoid causing unnecessary troubles,
Please check whether the components with corresponding
numbers are installed correctly according to the diagram.

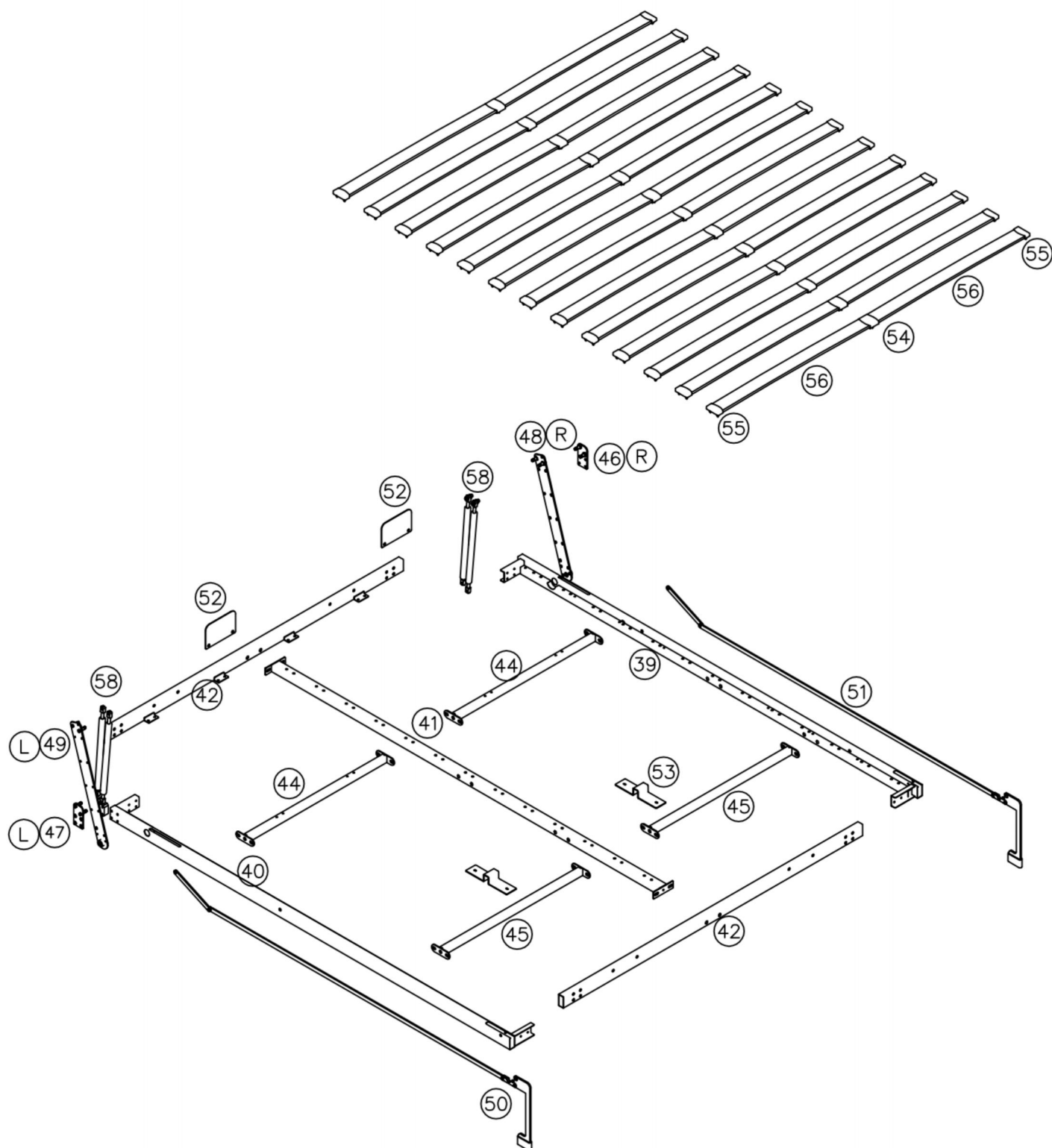
parts



WARNING:

To avoid causing unnecessary troubles,
Please check whether the components with corresponding
numbers are installed correctly according to the diagram.

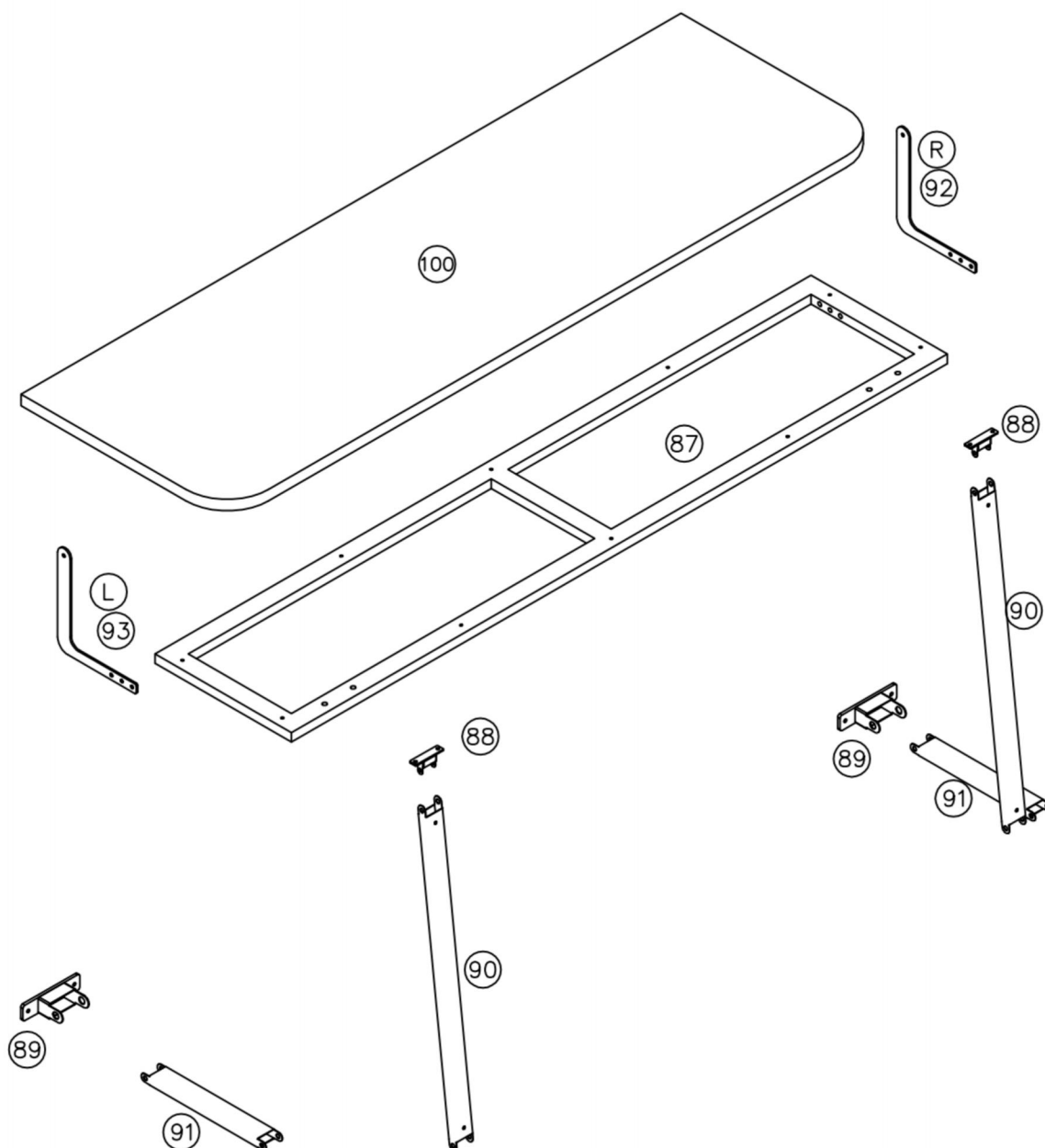
parts



WARNING:

To avoid causing unnecessary troubles,
Please check whether the components with corresponding
numbers are installed correctly according to the diagram.

parts

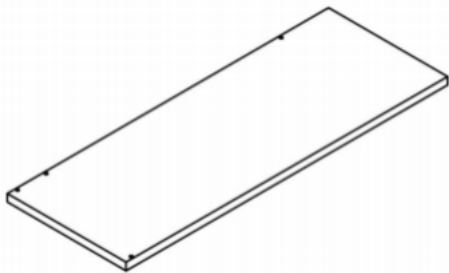


WARNING:

To avoid causing unnecessary troubles,
Please check whether the components with corresponding
numbers are installed correctly according to the diagram.

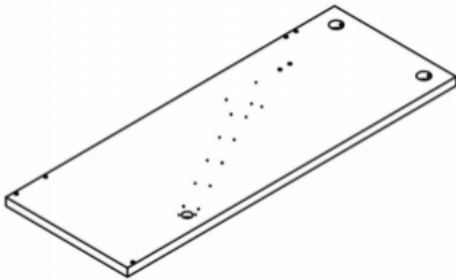
BOX: W5290P513569

①



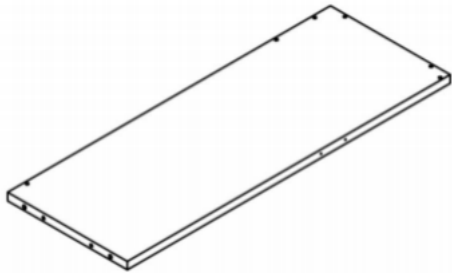
1080X400X25=1PC

②



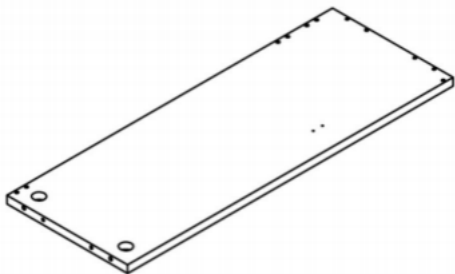
1080X400X25=1PC

③



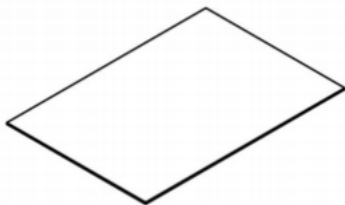
1080X400X25=1PC

④



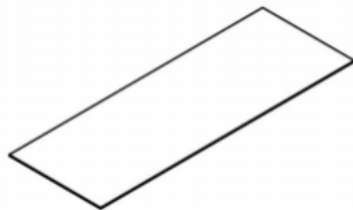
1080X400X25=1PC

⑤



622X434X5=3PCS

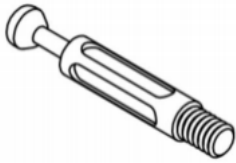
⑬



1202X434X5=3PCS

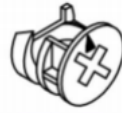
BOX: W5290P513569

(A)



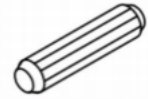
$\Phi 7 \times 32 = 27 + 2 \text{ PCS}$

(B)



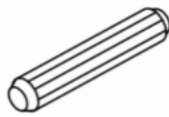
$\Phi 15 \times 11.5 = 27 + 2 \text{ PCS}$

(C1)



$\Phi 8 \times 30 = 32 + 2 \text{ PCS}$

(C2)



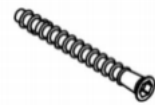
$\Phi 8 \times 50 = 4 \text{ PCS}$

(D1)



$\Phi 7 \times 40 = 3 \text{ PCS}$

(D2)



$\Phi 7 \times 60 = 20 + 1 \text{ PCS}$

(E1)



$= 2 \text{ PCS}$

(E2)



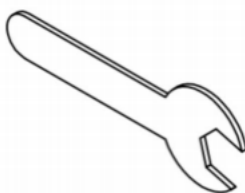
$= 4 \text{ PCS}$

(F)



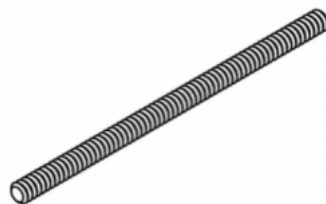
$= 1 \text{ PC}$

(K)



2 PCS

(G1)



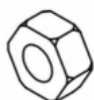
$M8 \times 100 = 4 \text{ PCS}$

(G2)



$= 8 \text{ PCS}$

(G3)



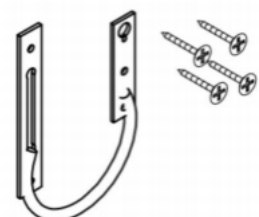
$M8 = 8 \text{ PCS}$

(G4)



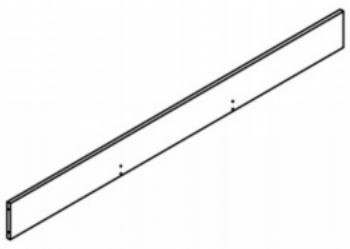
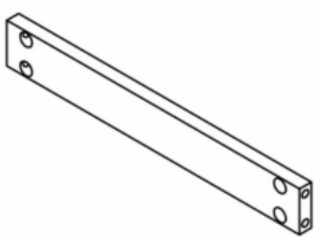
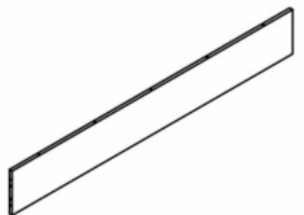
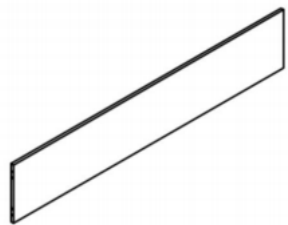
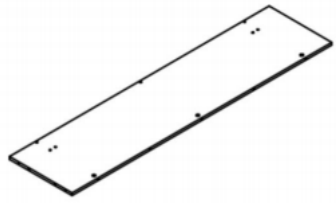
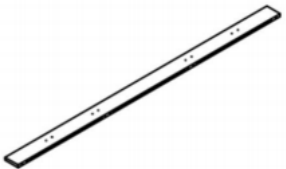
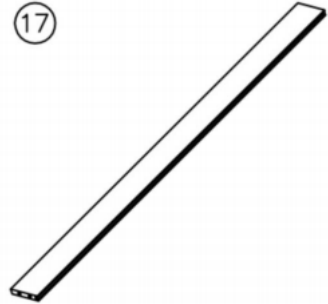
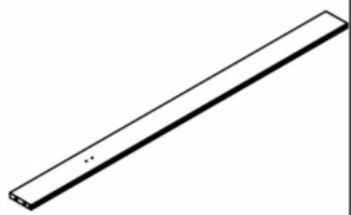
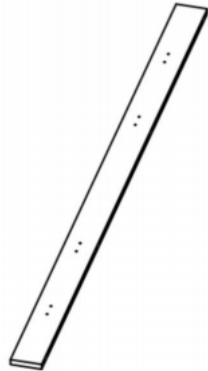
$\Phi 35 = 8 \text{ PCS}$

(H1)

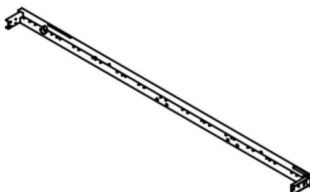
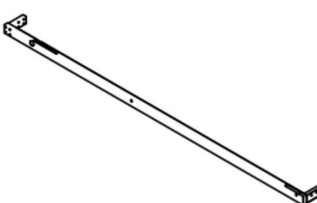
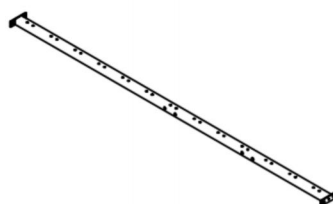
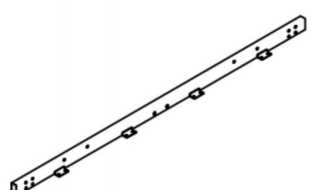
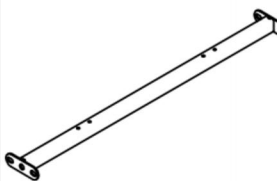
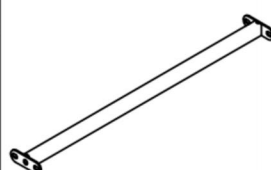
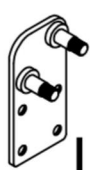
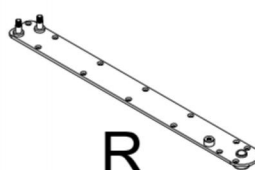
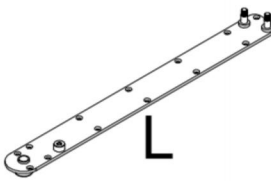
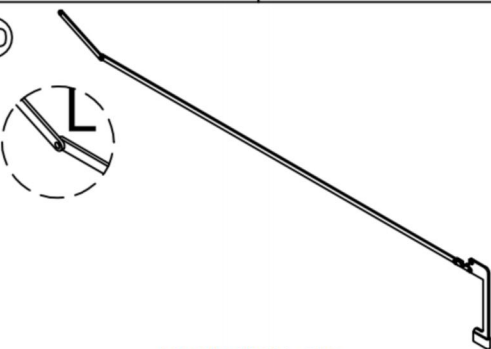
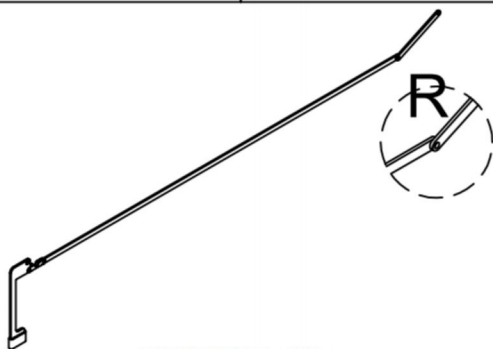
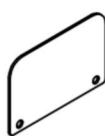
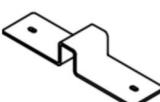
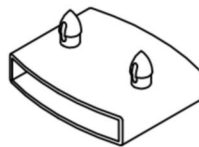
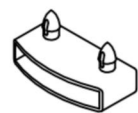
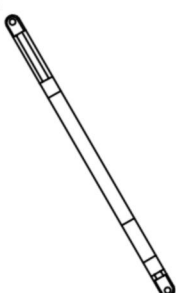


$= 1 \text{ PC}$

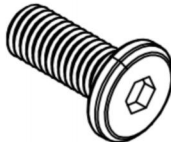
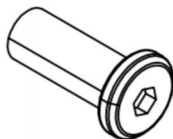
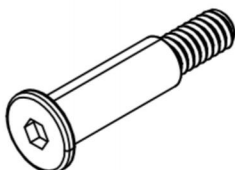
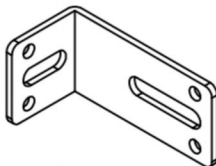
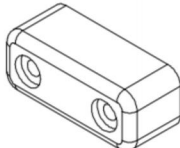
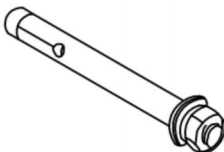
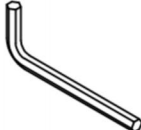
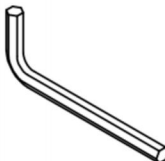
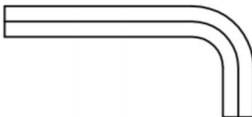
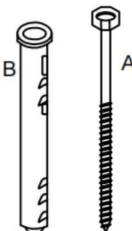
BOX:W5290P513565

⑤  1600X150X15=1PC	⑥  1600X50X15=1PC	⑦  369X50X15=2PCS	⑧  1600X220X15=1PC
⑨  1600X300X15=1PC	⑩  1600X385X15=1PC	⑪  1600X50X15=1PC	⑫  1586X80X15=2PCS
⑬  610X80X15=2PCS	⑭  610X80X15=2PCS	⑰  1190X80X15=1PC	⑱  1190X80X15=1PC
⑲  1190X80X15=1PC	⑳  1190X80X15=1PC	㉑  1586X80X15=1PC	

BOX: W5290P457894

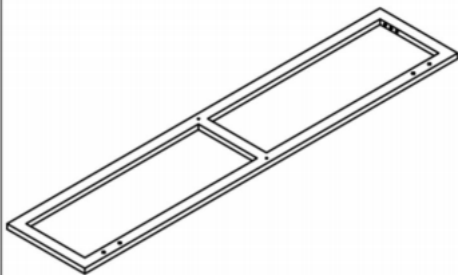
39  2040X125X50=1PC	40  2040X125X50=1PC	41  1986X100X30=1PC	42  1535X50X49=2PCS	
44  723X100X30=2PCS	45  723X100X30=2PCS	46 (R)  R 93X45X33=1PC	47 (L)  L 93X45X33=1PC	48 (R)  R 500X50X33=1PC
49 (L)  L 500X50X33=1PC	50  L 1933X258X14=1PC	51  R 1933X258X14=1PC		
52  150X100X2.5=2PCS	53  206X50X33=2PCS	54  57X48X26.5=13PCS	55  57X29X27=26PCS	56  760X52X9=26PCS
57  144X123X33=2PCS	58  605X22=4PCS	59  M12X45=2PCS	60  Φ12X24X1.5=2PCS	61  7.8XM6X19=2PCS

BOX: W5290P457894

62  M6X20=8PCS	63  M6X20=13PCS	64  M8X20=37PCS	65  M6X20XΦ8=4PCS
66  M6=2PCS	67  M8=8PCS	68  7.8XM6X35=2PCS	69  98X48X49=4PCS
70  50X20X20=2PCS	71  8X100=4PCS	72  4MM=1PC	73  5MM=1PC
74  M4X16=16+1PCS	75  M4X42=24+2PCS	76  M10=1PC	77  M4X20=26+2PCS
78  M4X35=10+1PCS	79  =2PCS	80  8X100=4PCS	

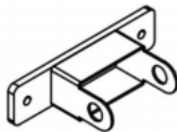
BOX: W5290P513573

87



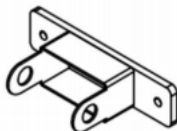
1587*330*20=1PC

88



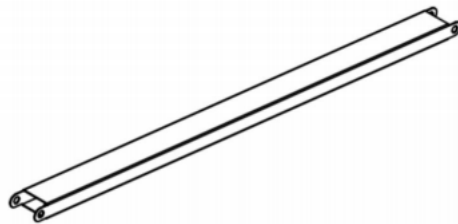
80*40*20=2PCS

89



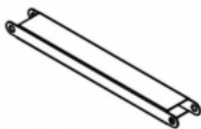
80*40*20=2PCS

90



689*40*20=2PCS

91



302*40*20=2PCS

92

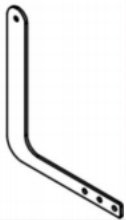
R



190*218*3=1PC

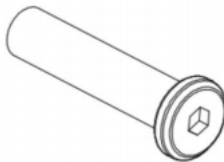
93

L



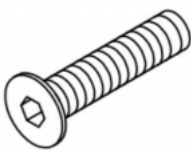
190*218*3=1PC

94



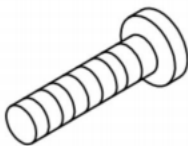
M6*40* φ 8= 13PCS

95



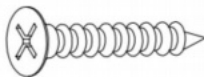
M6*20= 3PCS

96



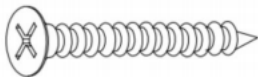
M6*15= 17PCS

97



M4*20= 5PCS

98



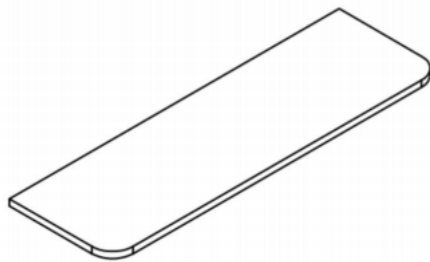
M4*35= 11PCS

99



4mm= 1PCS

100

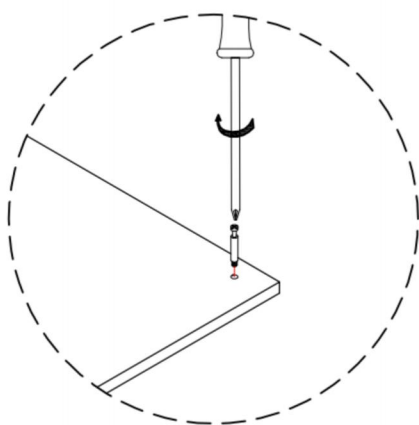


1590*500*25mm=1PC

Using Camlocks(Single head cam)

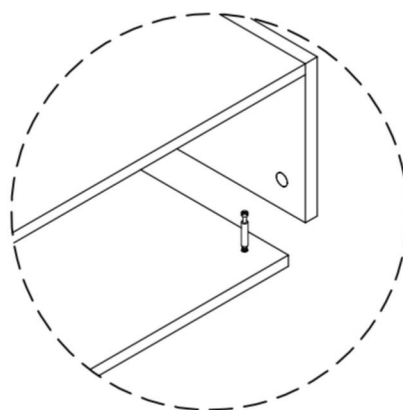
STEP1

Connect the male camlock as directed in the assembly instructions using a screwdriver.



STEP2

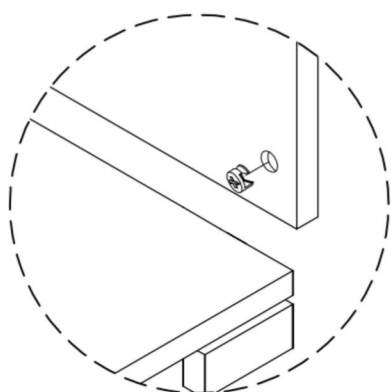
Push the male camlock into the entry hole.



STEP3

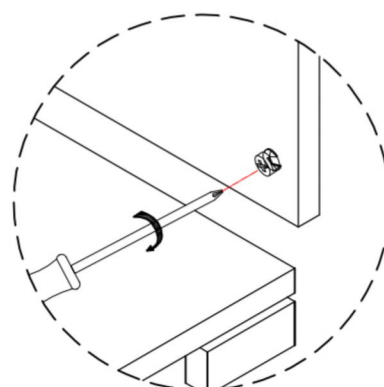
Insert the female camlock as shown in the instruction.

Note: ensure that the arrow on the top of the camlock points towards the entry hole for the male camlock.



STEP4

Turn the female camlock 180 degrees clockwise with a screwdriver to complete the locking.

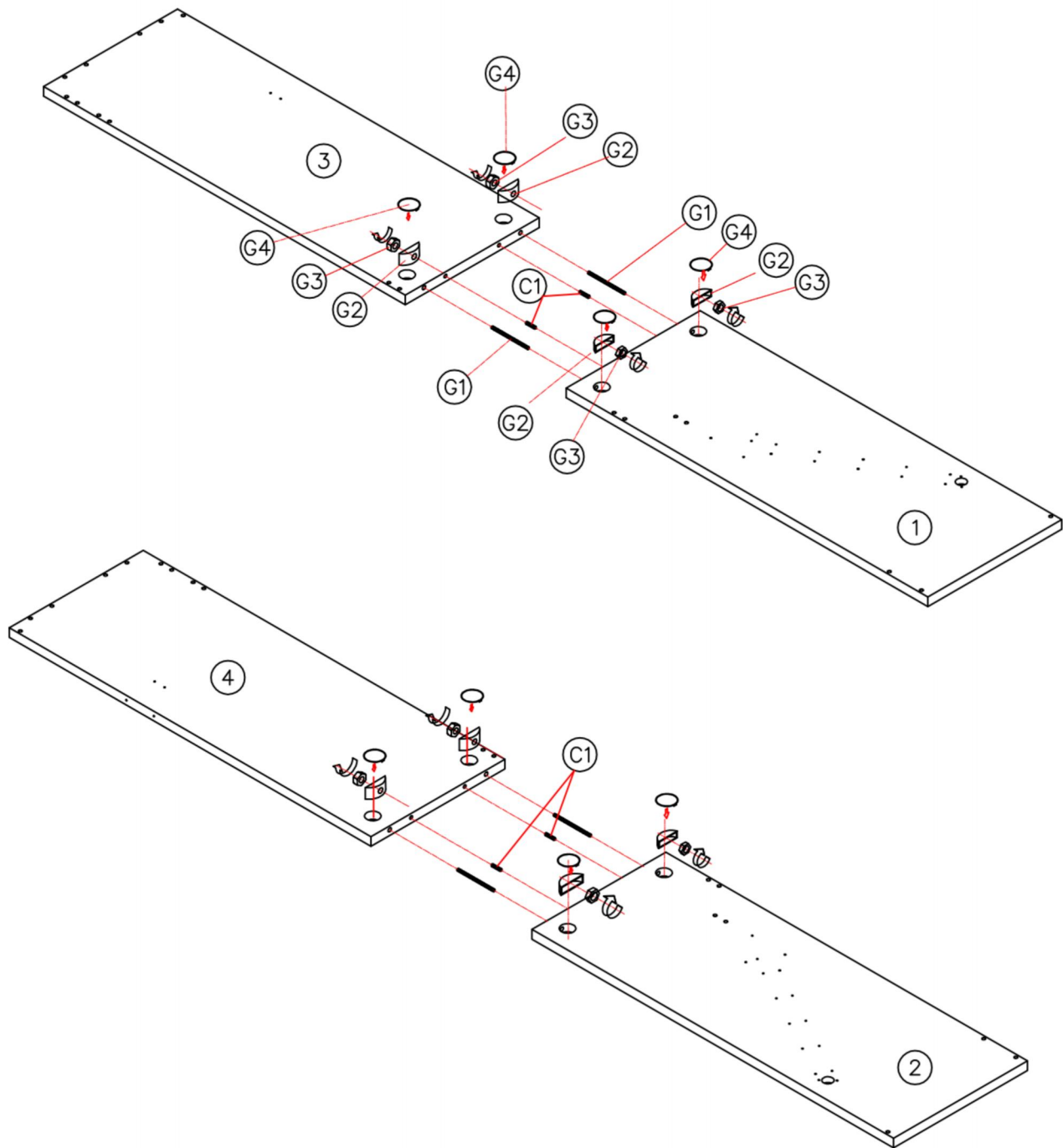


STEP1

ATTENTION:

This step involves similar panel components. To prevent assembly errors, please carefully verify the positional relationship of the hole positions in the enlarged diagram.

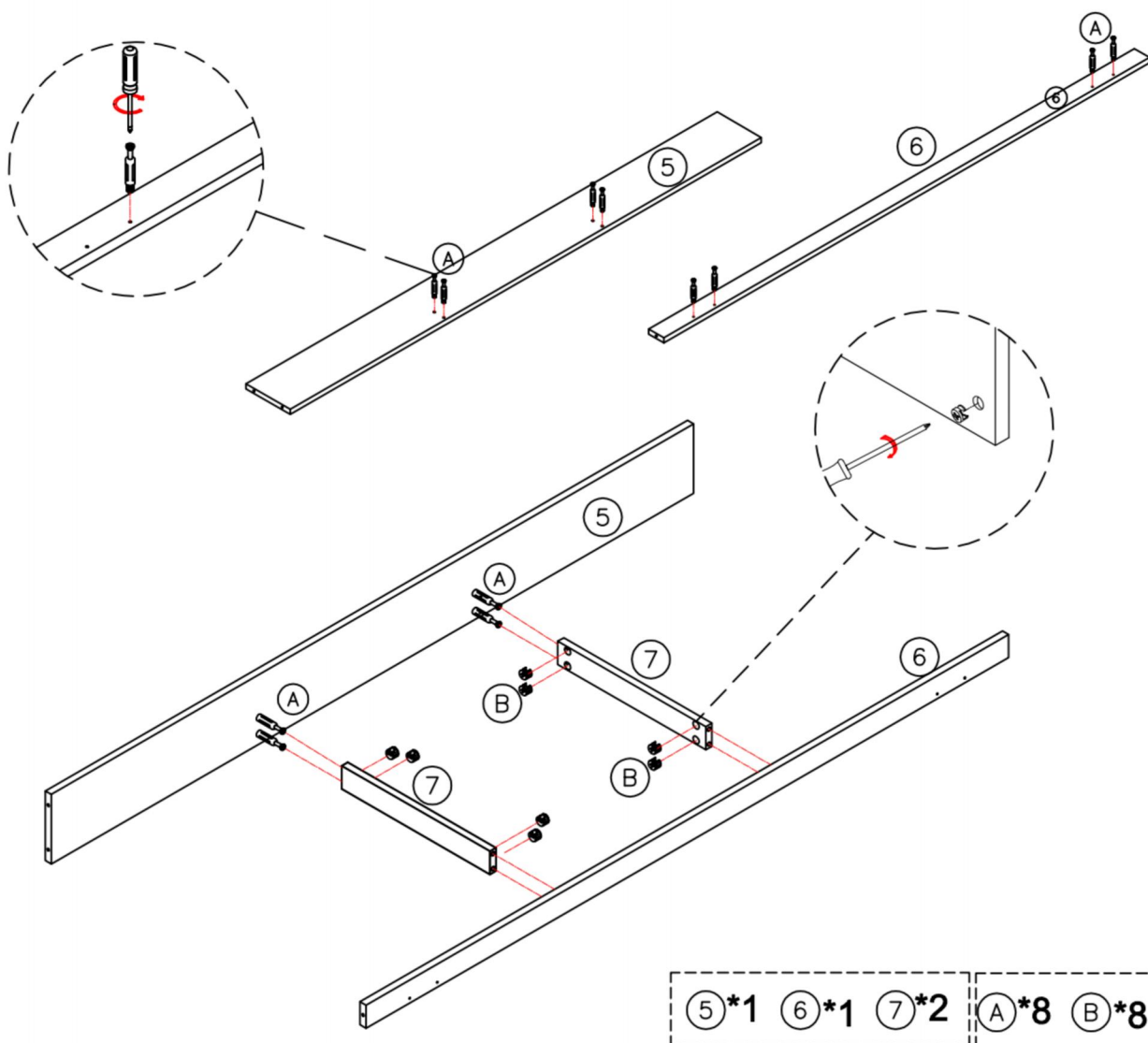
Also make sure that 1# attaches to 3#, and 2# attaches 4#.



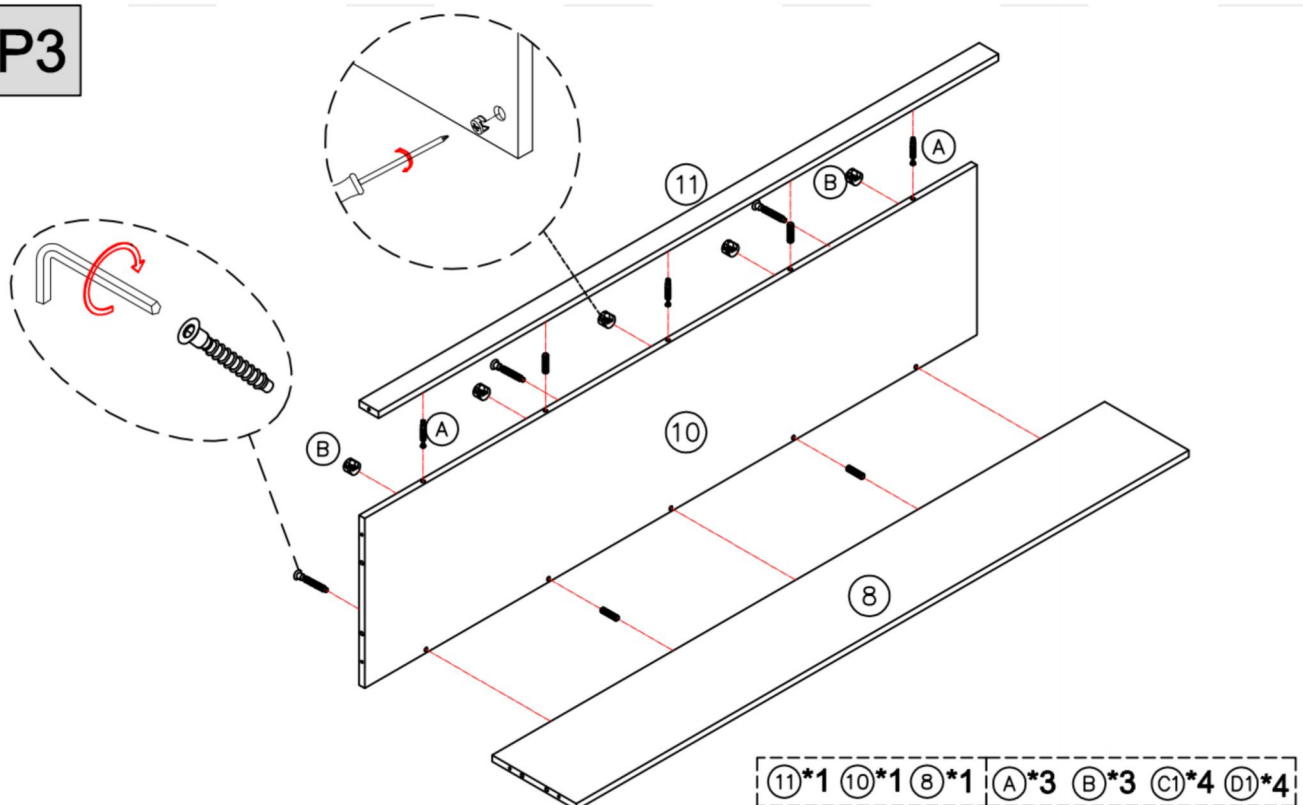
①*1	②*1	③*1	④*1	C1*4	G1*4	G2*8	G3*8	G4*8
-----	-----	-----	-----	------	------	------	------	------

STEP2

Tools Required



STEP3



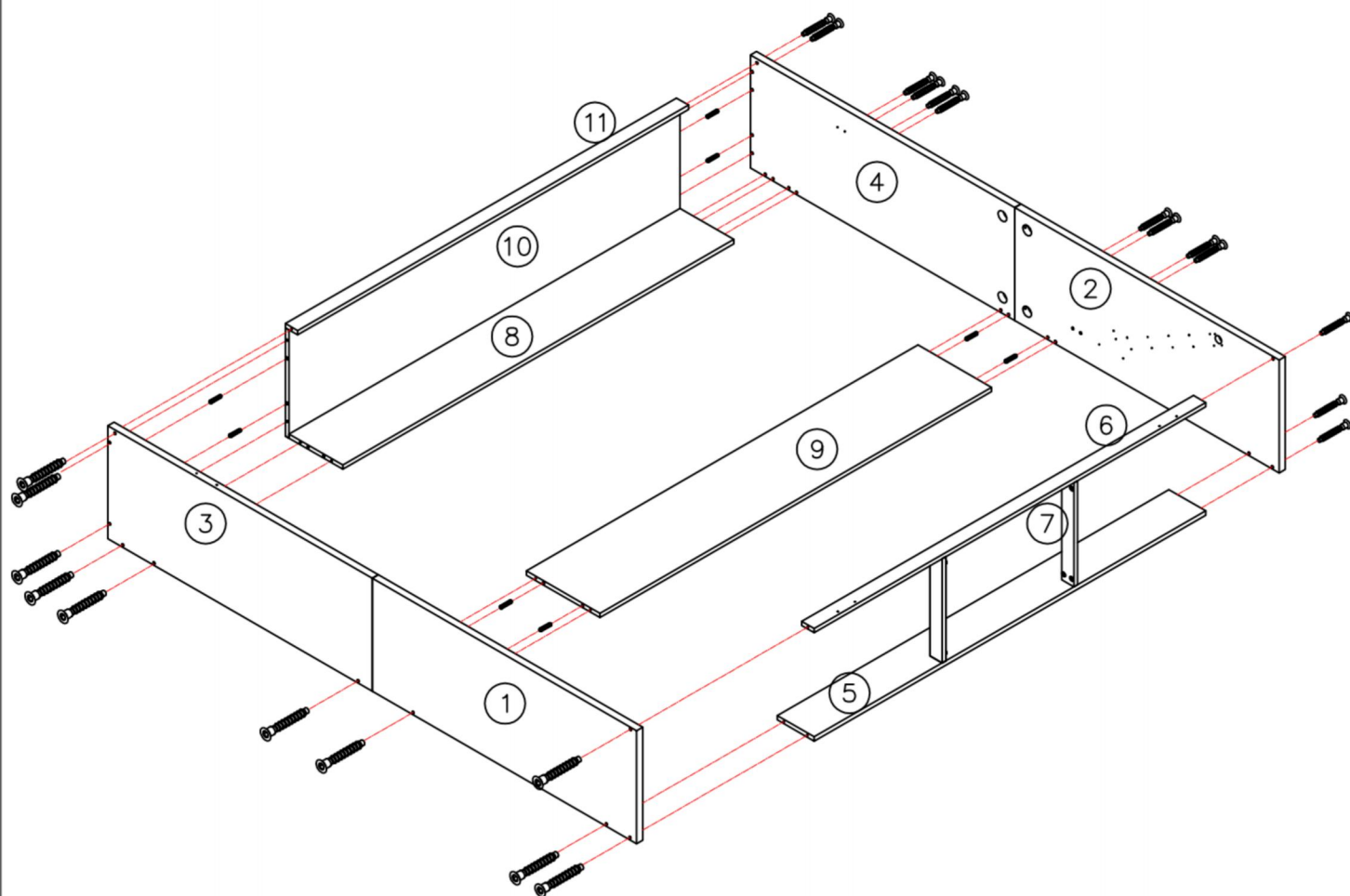
STEP4

Tools used



ATTENTION:

There are quite a few components to be installed in this step.
Please pay attention to checking whether all components are complete!
Put them together in the right position before fastening the screws!!



9*1	C1*8	D2*18	F*1
-----	------	-------	-----



M WALL ANCHORING REQUIREMENTS & INSTALLATION RECOMMENDATIONS

Important information to read before starting the assembly.
Keep this information for future reference.



IMPORTANT WARNINGS

Risk of serious injuries if the wall bed tips over. To prevent wall bed from tipping over, mount it permanently to the wall. Only a qualified person² must carry out the installation and any possible adjustment of the wall bed (including disassembly). If the wall bed is not firmly mounted (anchored) to the wall, it might tip over and cause serious injuries to the installer, users of the bed as well as the people near the bed. The choice of wall anchoring depends on the type of wall, Use wall anchors suitable for the wall material.

Qualified person, it is necessary to have a good understanding of the wall structure where the bed is anchored, including the positioning of the wall studs and structural components in the case of a wood or metal structure. If you do not have the necessary skills, make sure that the wall anchoring is done by someone who has the qualifications and required knowledge. When you choose the installer, make sure to comply with all applicable regulations in the province, state or country where the furniture is installed.



IMPORTANT WARNINGS

INSTALLATION AND APPROPRIATE HARDWARE

Using appropriate hardware, all the anchor screws of the wall bed must be firmly secured to the wood or metal studs, the structural components, or a masonry wall.

Only wall anchor screws for wood-frame walls are provided with this bed.

NEVER USE DRYWALL ANCHOR SCREWS OR SECURE THE BED TO DRYWALL

See wall anchoring requirements and installation notes provided in the instruction manual, according to the type of wall, and use the appropriate anchors such as described in this manual.

NUMBER OF SCREWS NEEDED

Two (2) screws are required for each anchor point. Four (4) wall anchor points are necessary for the proper installation of the wall bed. So you need a total of eight (8) wall anchor screws.

THE SCREWS MUST BE VERY WELL ANCHORED TO THE STRUCTURAL COMPONENTS OF THE WALL.

²A CERTIFIED CONSTRUCTION PROFESSIONAL, IN COMPLIANCE WITH APPLICABLE REGULATIONS IN THE PROVINCE, STATE OR COUNTRY WHERE THE FURNITURE IS INSTALLED.



SAFETY FIRST: WALL ANCHORING IS NON-NEGOTIABLE

MURPHY BEDS MUST BE SECURELY ANCHORED TO STRUCTURAL MEMBERS. NEVER MOUNT SOLELY TO DRYWALL. IMPROPER INSTALLATION CAN CAUSE SERIOUS INJURY OR DEATH.

ABSOLUTELY FORBIDDEN HARDWARE



PLASTIC ANCHORS - WILL FAIL

A. WOOD STUD WALL

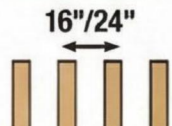
HOW TO IDENTIFY



KNOCK ON A
HOLLOW WALL



STUD FINDER
TOOL (WITS)

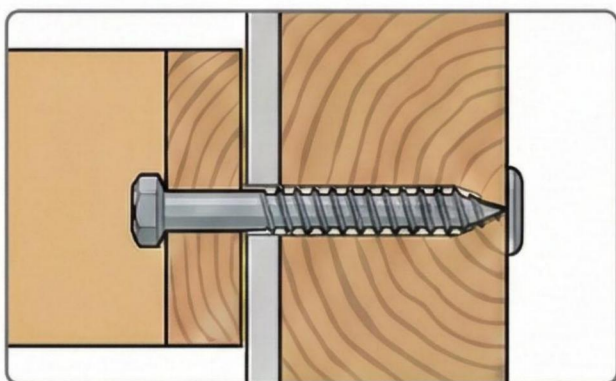


STUDS SPACED
IS 16" STUD

REQUIRED HARDWARE



HEAVY-DUTY SCREWS (MIN. 5/32" DIA., 2.5" LONG)



MUST PENETRATE WOOD STUD CENTER AT LEAST 2.5"

B. MASONRY/CONCRETE WALL

HOW TO IDENTIFY



KNOCK ON A
SOLID WALL

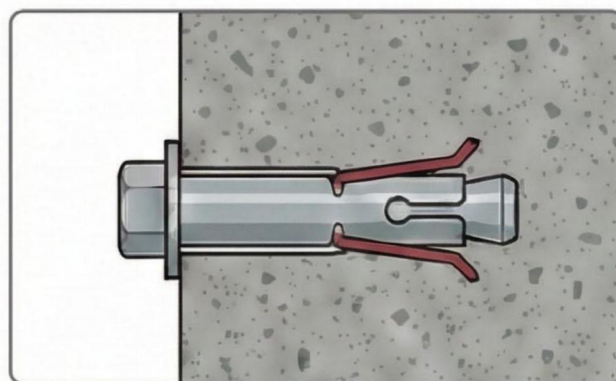


DRILL BIT CREATES
GREY/RED DUST

REQUIRED HARDWARE



ALL-METAL EXPANSION BOLTS
(MIN. 5/32" DIA., 2.5" LONG)



CLEAN HOLE OF DUST. **DO NOT** USE PLASTIC.

FINAL SAFETY CHECKLIST



VERIFY STUD CENTER BEFORE DRILLING



ENSURE FLUSH WALL FIT (ADJUST BASEBOARD)



PERFORM PULL TEST BEFORE MATTRESS LOAD



AVOID HIDDEN WIRES/PIPES BEFORE DRILLING



REGULARLY INSPECT AND MAINTAIN WALL ANCHORS



CONSULT A PROFESSIONAL FOR WALL ASSESSMENT
AND OPTIMAL HARDWARE; CUSTOMER ASSUMES
ALL INSTALLATION LIABILITY

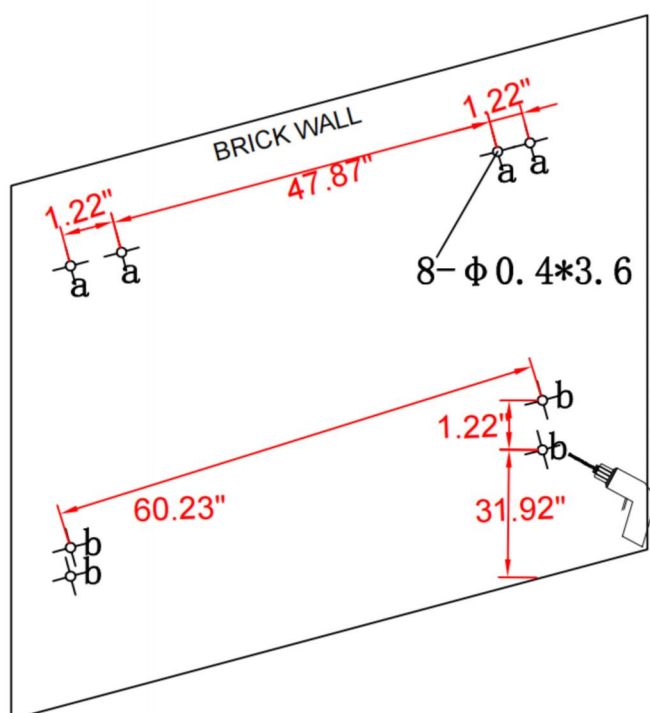
STEP5



M WARNING:

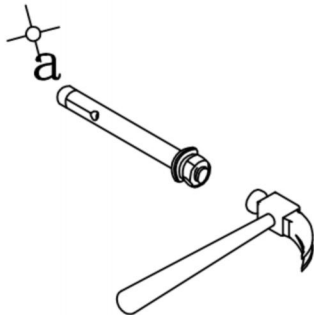
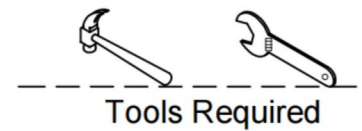
There is a risk of serious injury due to the wall-mounted bed tipping over.

To prevent the wall-mounted bed from tipping over, it must be permanently secured to a brick wall. If the wall structure is not masonry, qualified professionals are required to perform the wall anchoring.

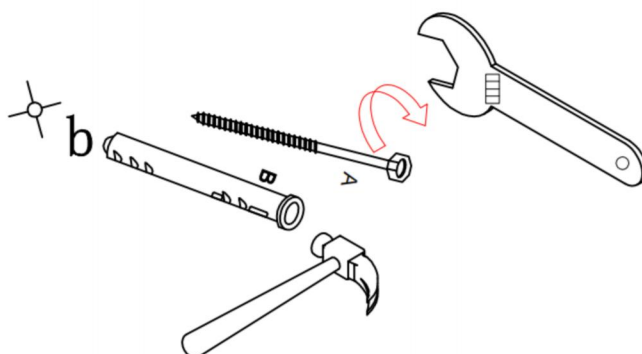
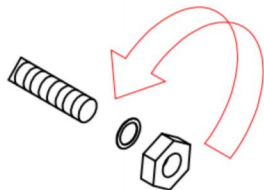
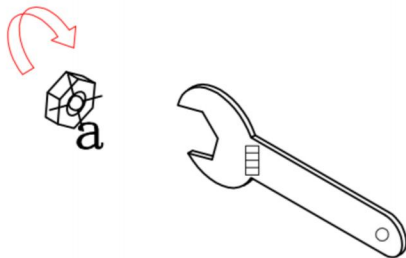


1. Use a marker pen, a tape measure, and a spirit level to mark positions on the brick wall according to the positions shown in the diagram. Use an electric drill to create 4 A holes and 4 B holes at the marked positions; Hole A has a diameter of 0.4 inches and a depth of 3.6 inches; Hole B has a diameter of 0.4 inches and a depth of 3.9 inches.

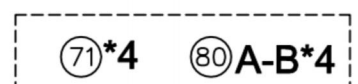
STEP6

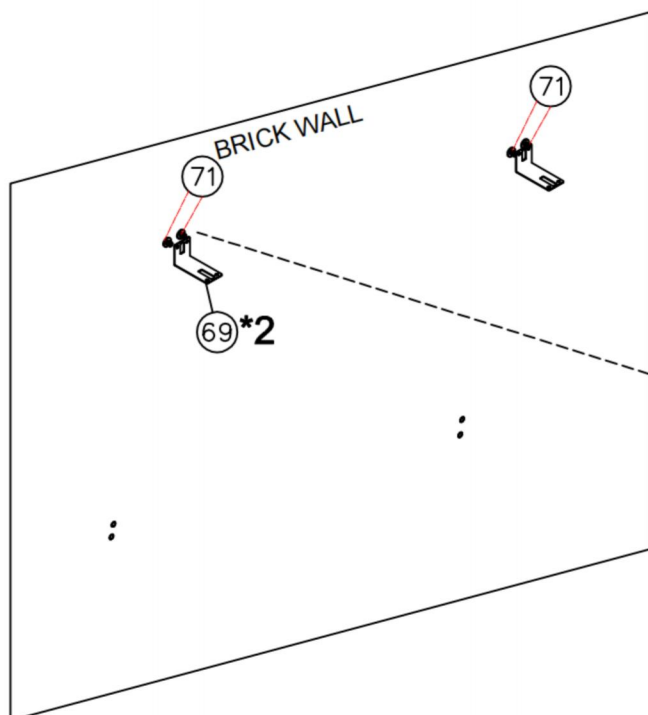


2,
Gently tap the No. 71 expansion bolts into the holes with a hammer until 0.04 inches are exposed outside. Use an adjustable wrench to tighten the nuts on the expansion bolts clockwise with force. Use an adjustable wrench to remove the nuts and anti-slip washers from the expansion bolts.

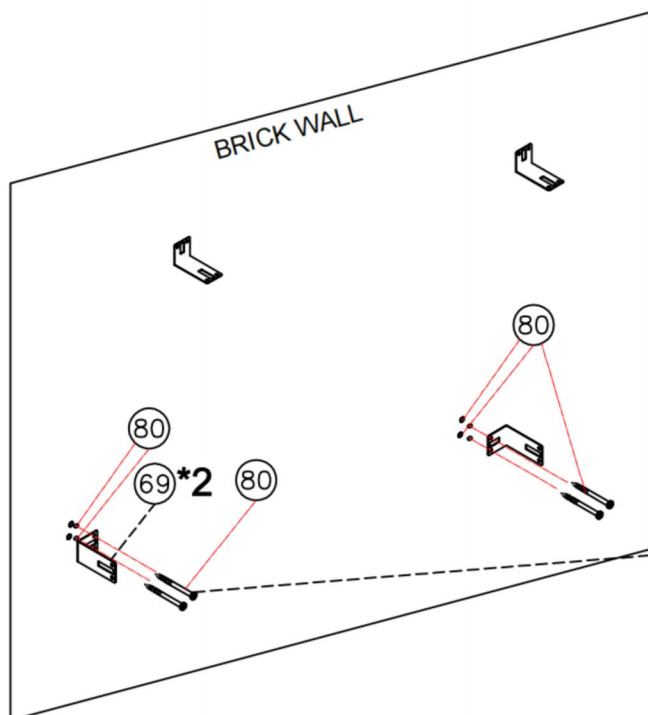
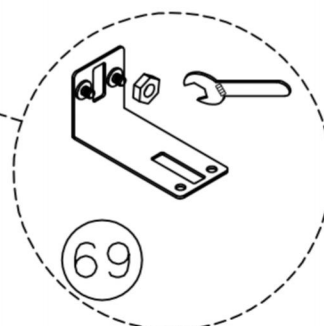


3,
Gently tap the No. 80 expansion rubber hose into hole B with a hammer until the end ring of the expansion rubber hose is flush with the wall.

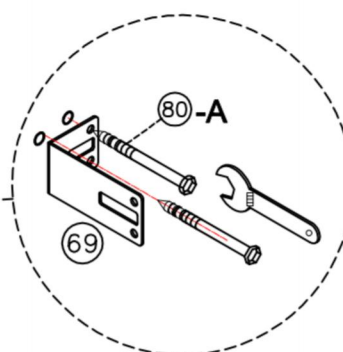




4, Please install the No. 69 iron part strictly according to the direction shown in the diagram.



4, Please install the No. 69 iron part strictly according to the direction shown in the diagram.



69*4 71*4 80 A-B*4

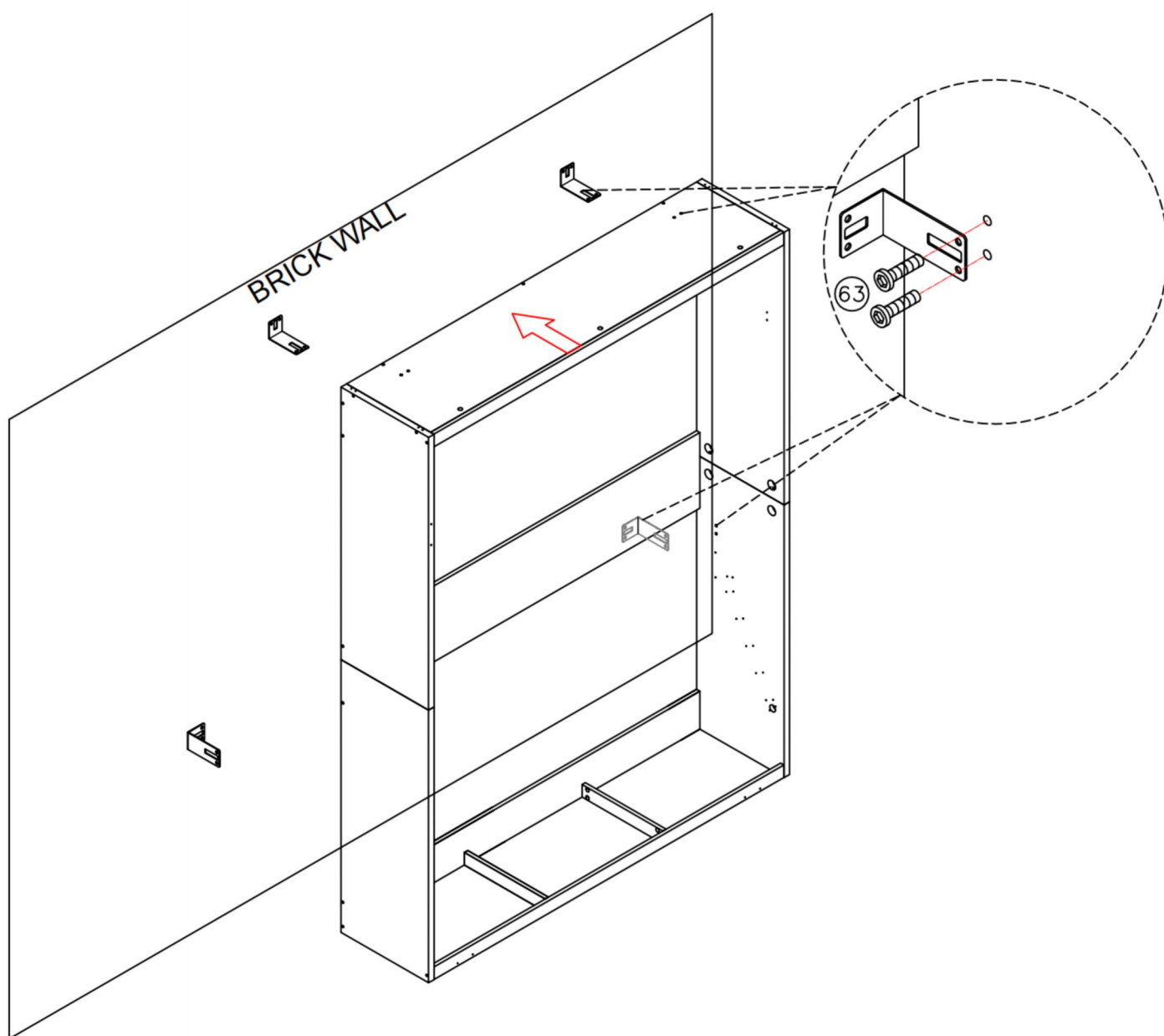
STEP7



WARNING

For your safety

This step requires at least 4 people to complete together. One person is responsible for observing and guiding the moving direction of the cabinet body; two people respectively cooperate on both sides of the cabinet body to move it to the accurate position; and one person is responsible for keeping it upright to prevent the cabinet body from tipping over.



63*8

STEP8

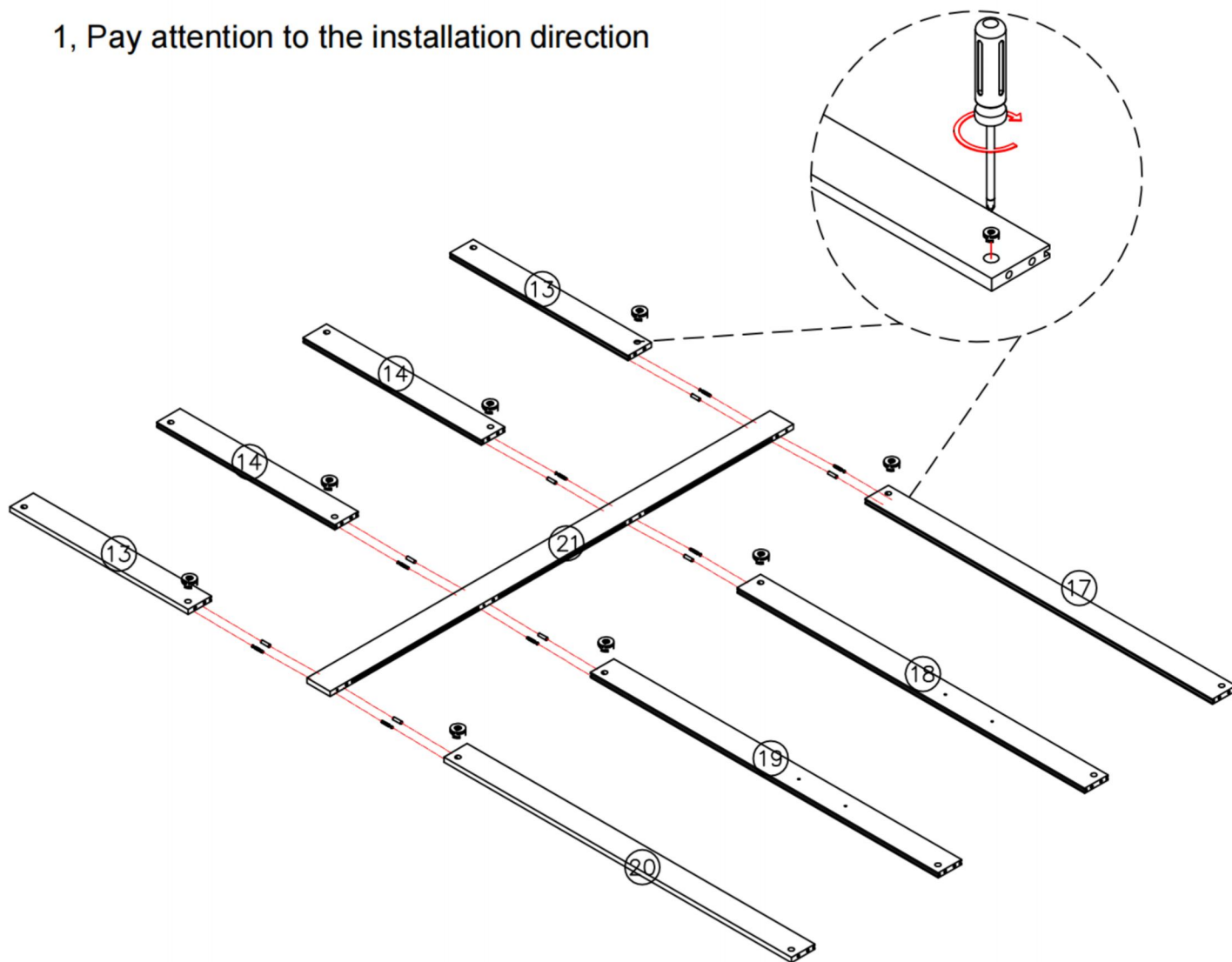
Tools Required



ATTENTION:

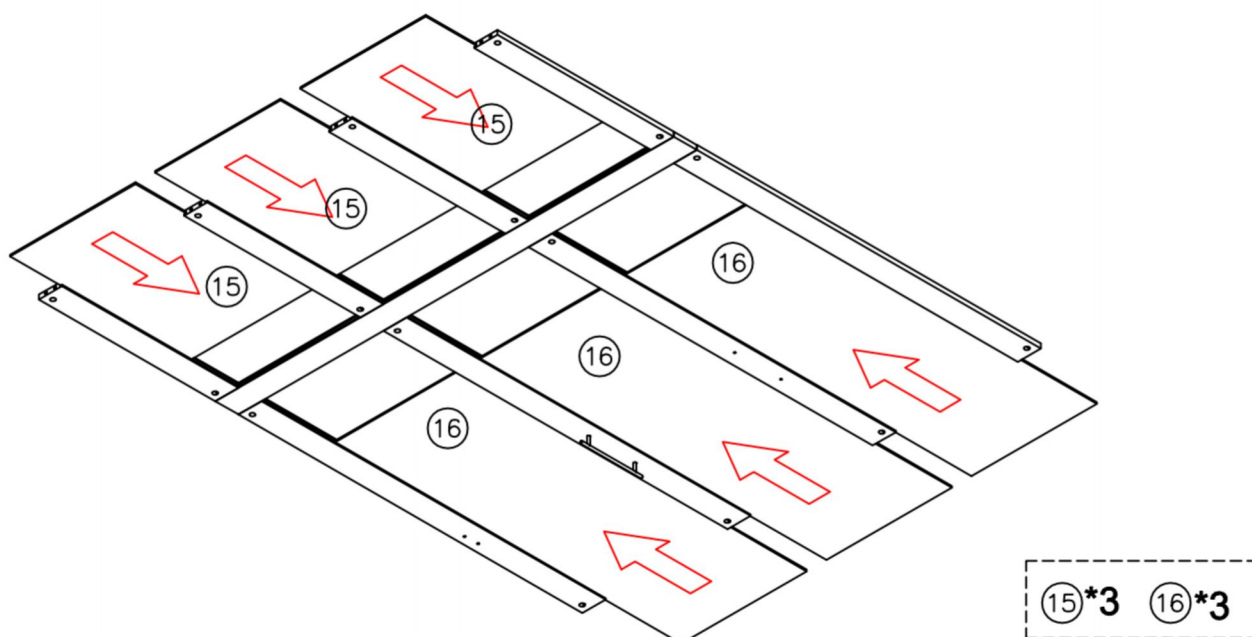
This step involves similar panel components. To prevent assembly errors, please carefully distinguish the installation positions according to the component numbers

1, Pay attention to the installation direction

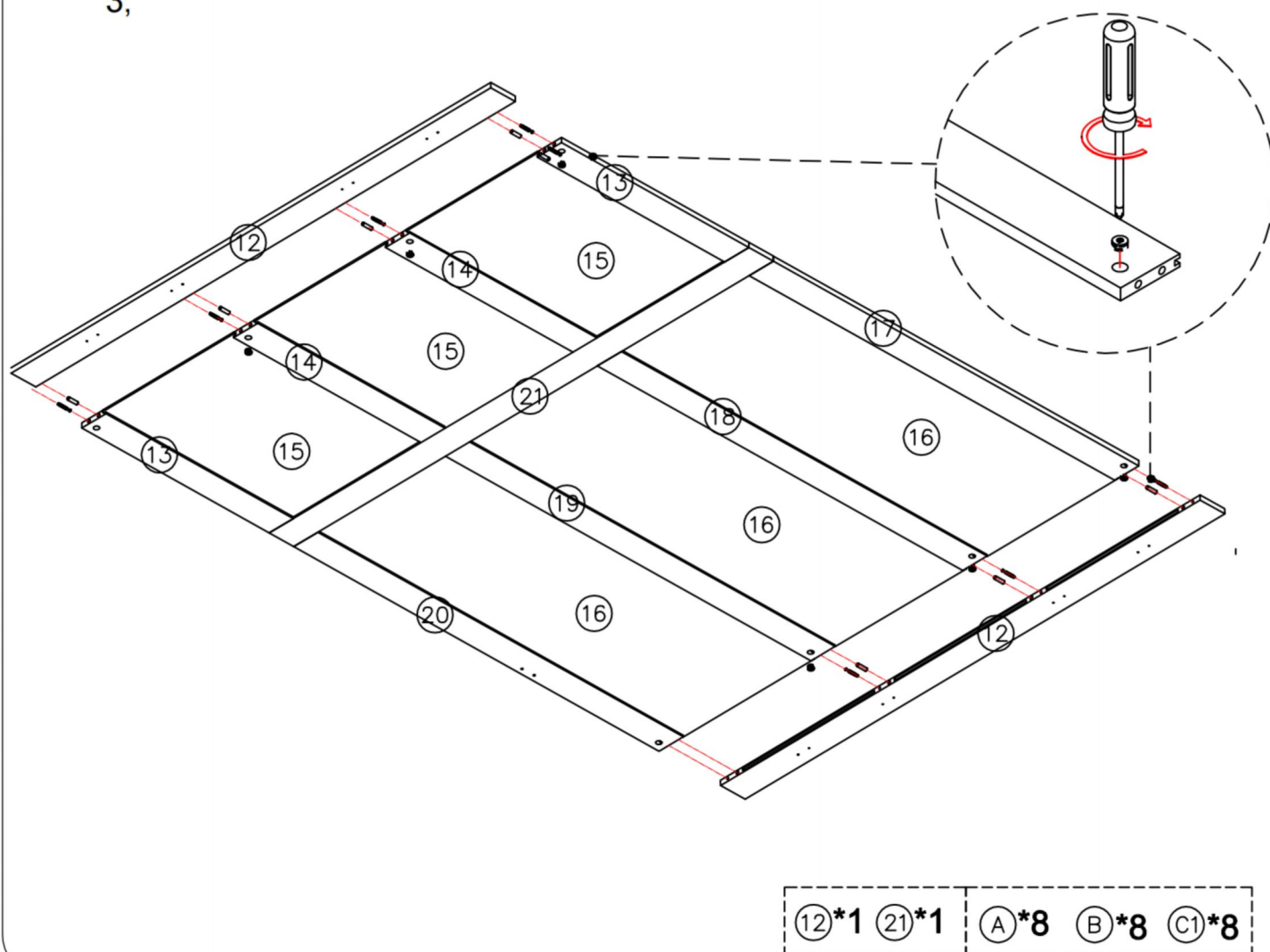


(13)*2 (14)*2 (17)*1 (18)*1 (19)*1 (20)*1 (A)*8 (B)*8 (C1)*8

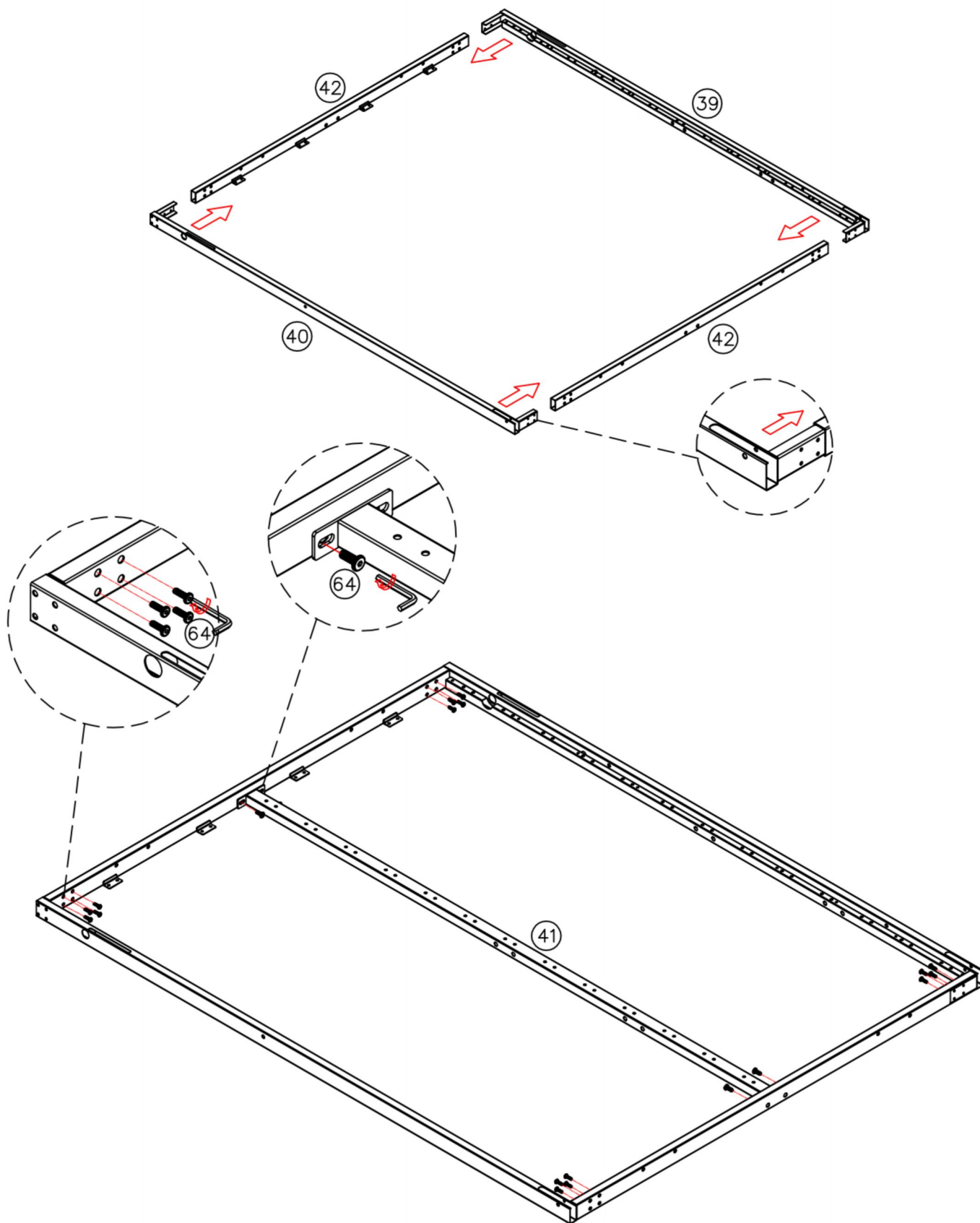
2, Slots



3,



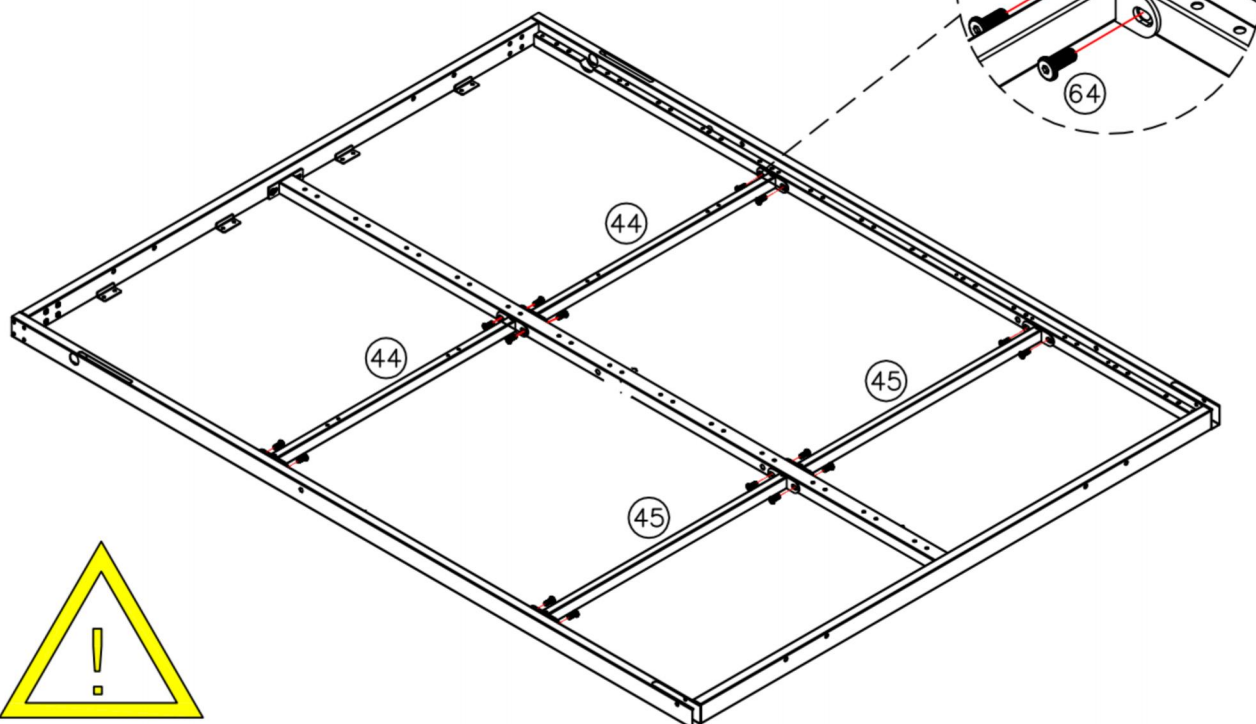
STEP9



To prevent incorrect installation, please strictly install Panel 41# in the direction shown in the diagram.

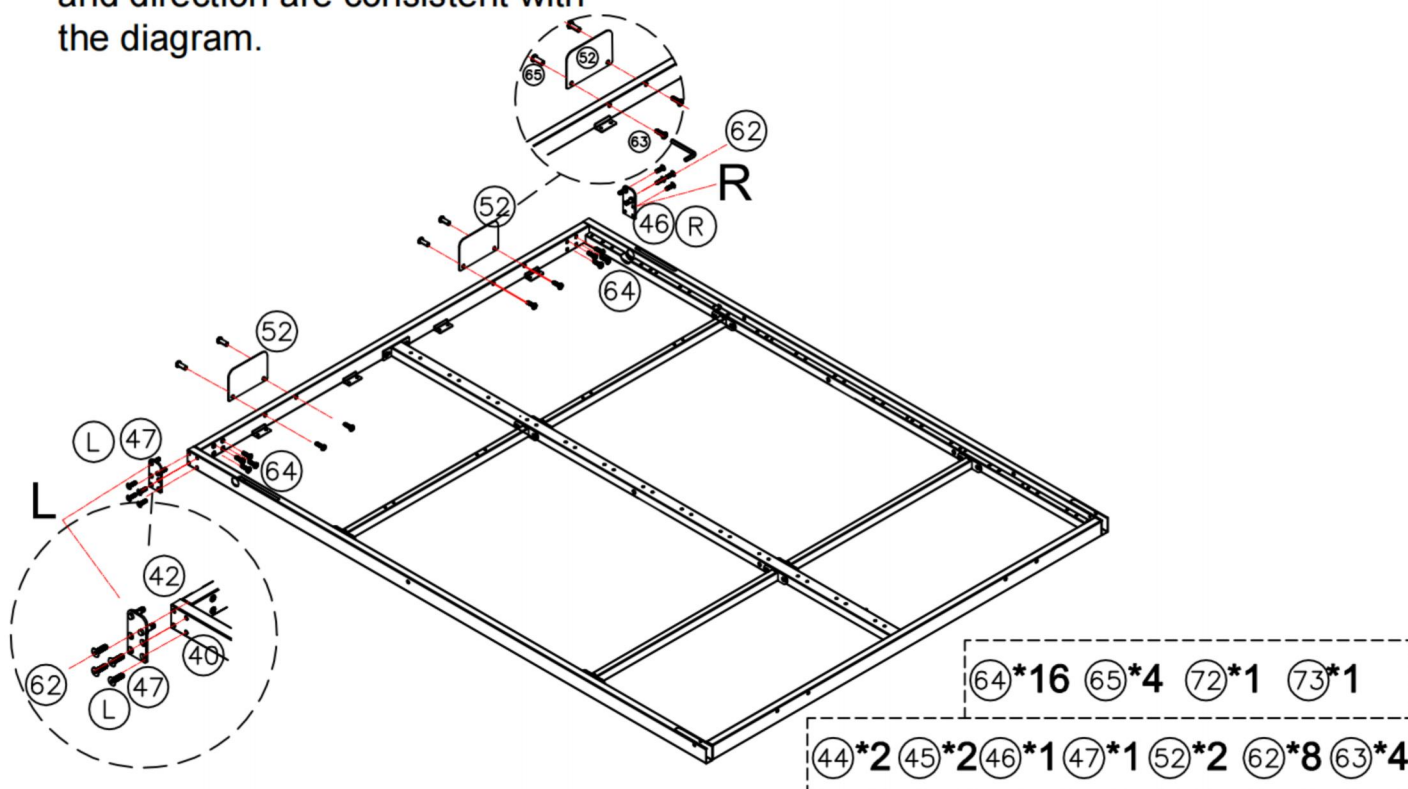
(39)*1 (40)*1 (42)*2 (63)*16 (64)*4 (72)*1 (73)*1

STEP10



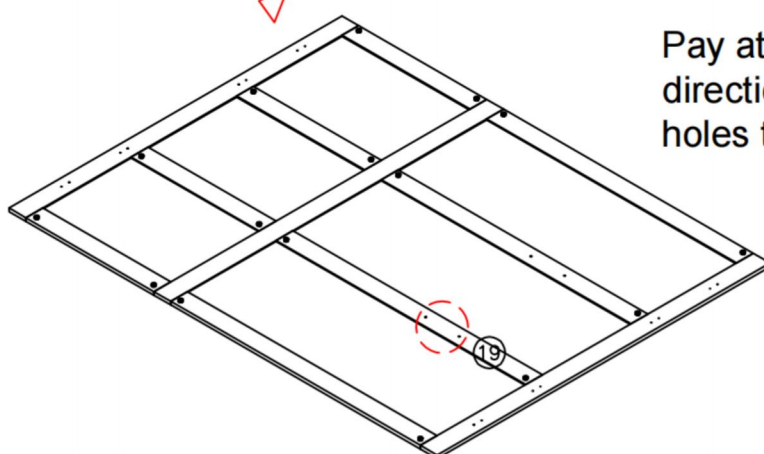
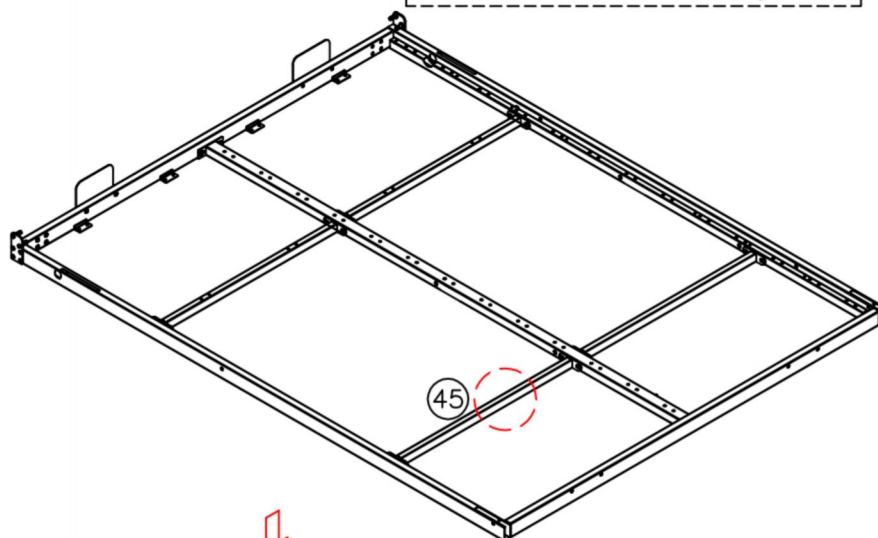
WARNING

Incorrect assembly of Part 46 and Part 47 will inevitably causedamage to the product during use.Please carefully check whether their installation position and direction are consistent with the diagram.

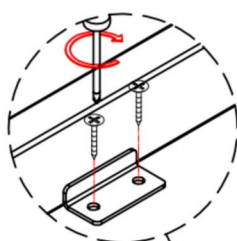


STEP11

Tools Required

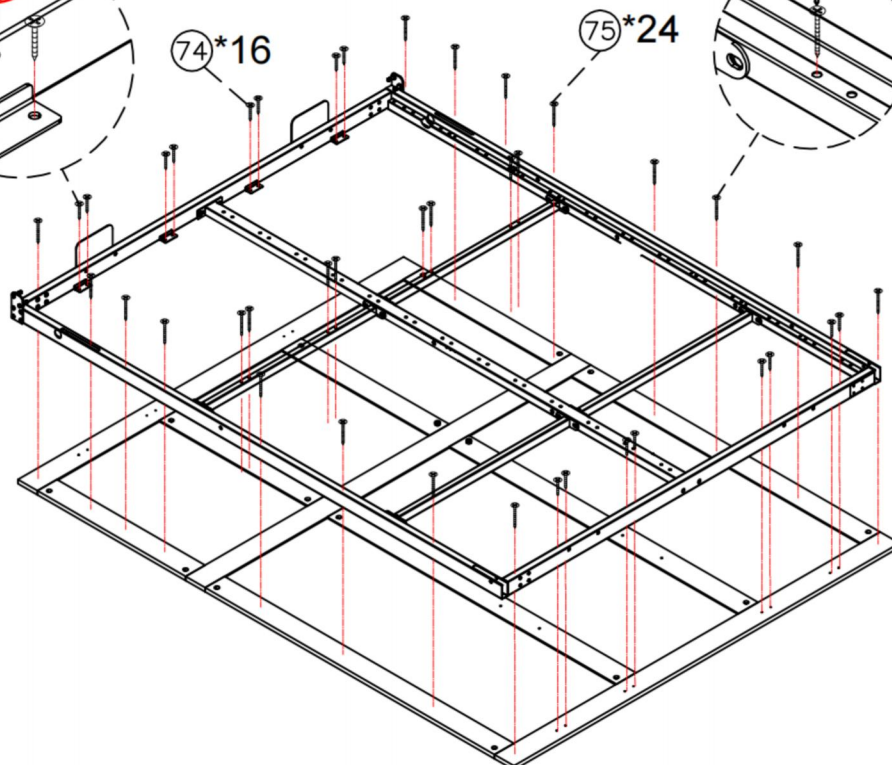
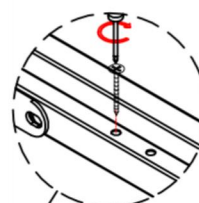


Pay attention to the installation direction. Especially 14# has two guide holes to install 53# stretch across 45#.



74*16

75*24

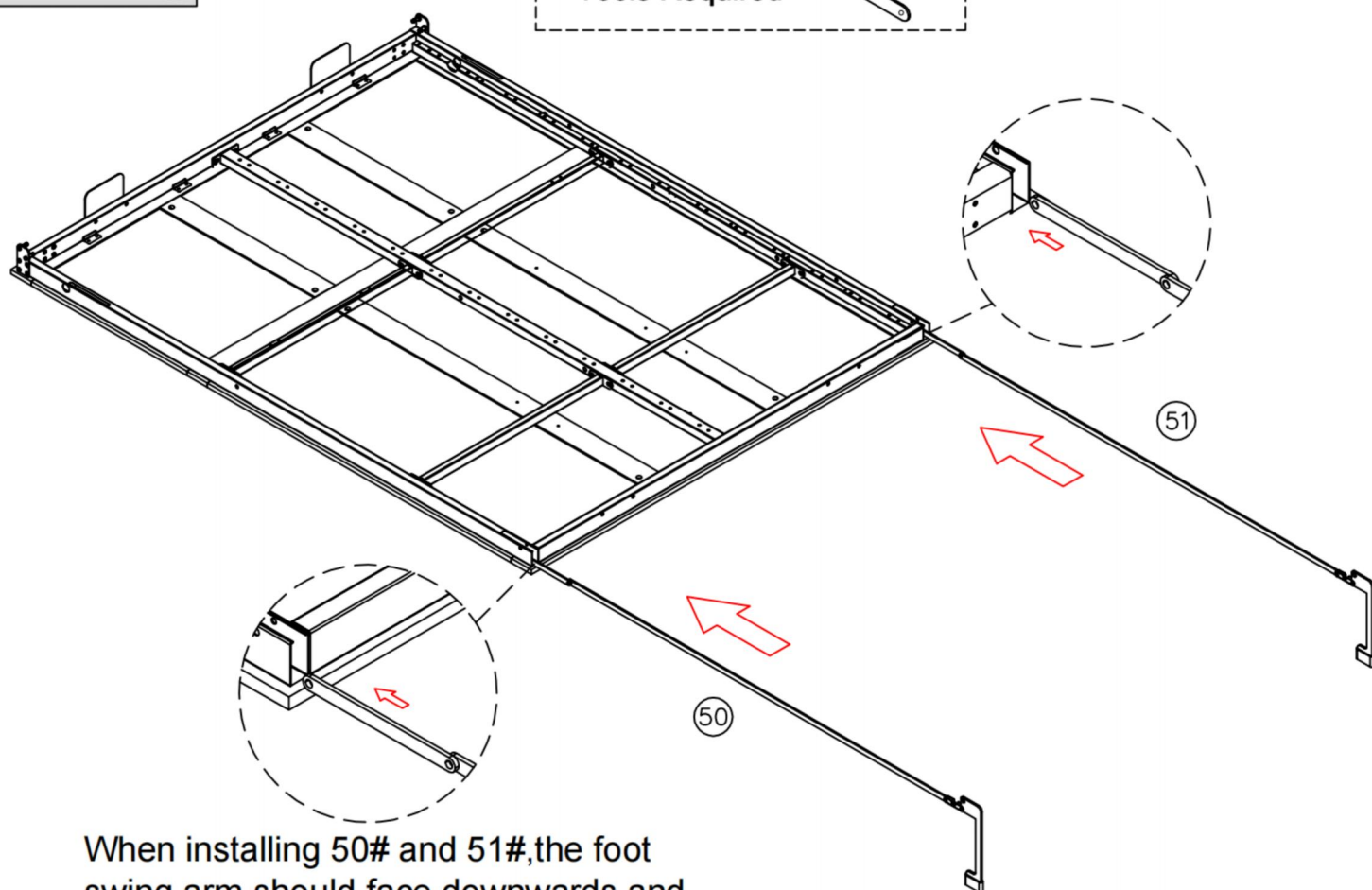


74*16

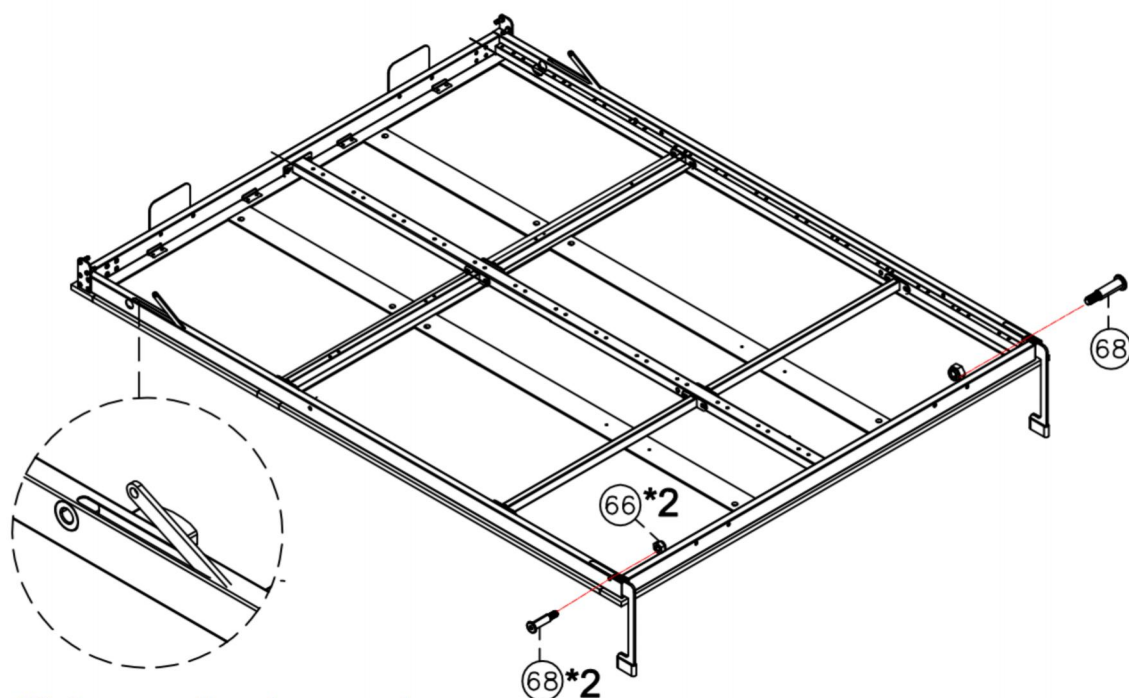
75*24

STEP12

Tools Required



When installing 50# and 51#, the foot swing arm should face downwards and the small swing arm should be on the outer side. 50# and 51# can not be exchanged!!

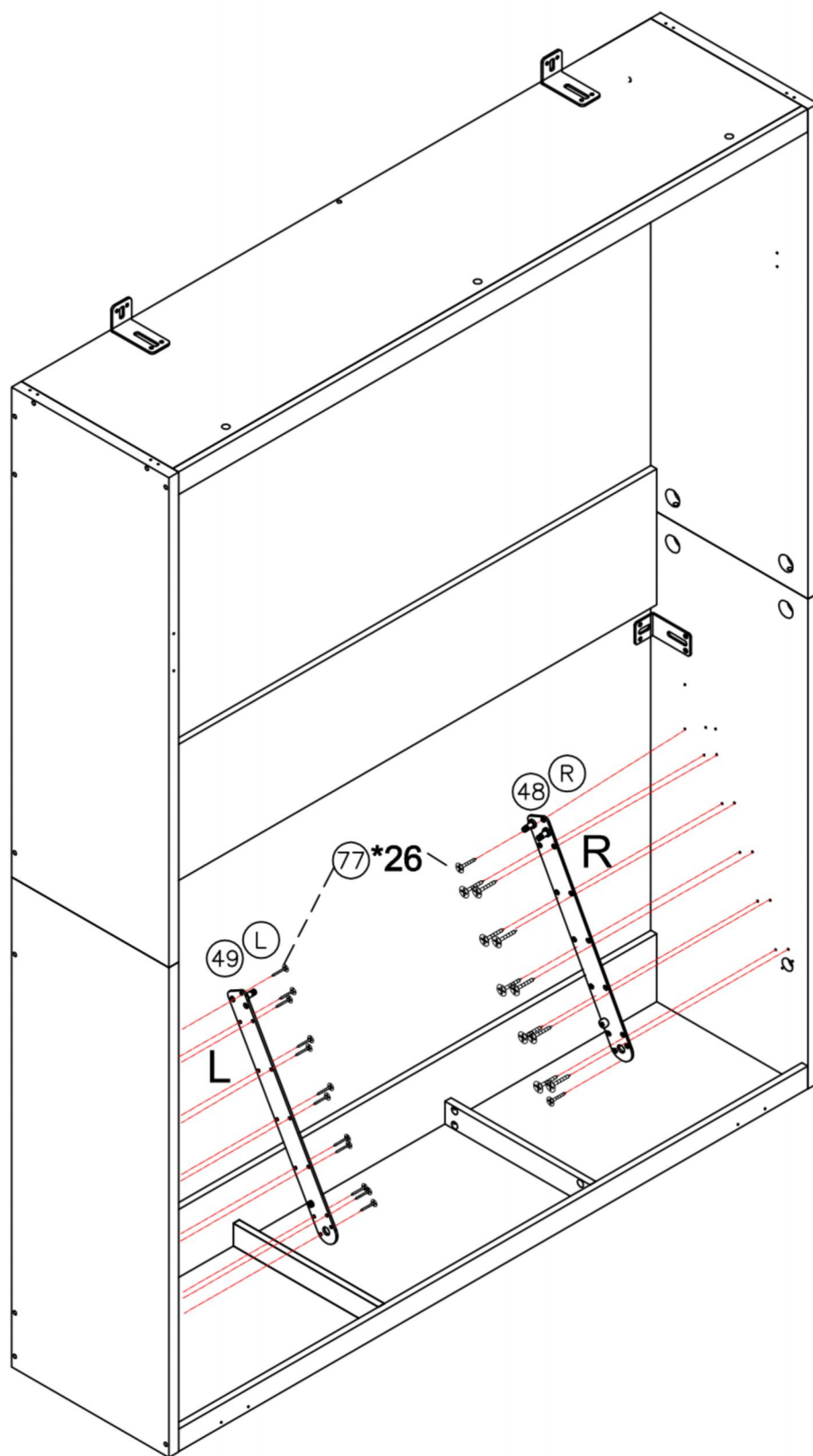


Please lift the small swing arm here
Then install the screws

(50)*1 (51)*1 (66)*2 (68)*2 (72)*1

STEP13

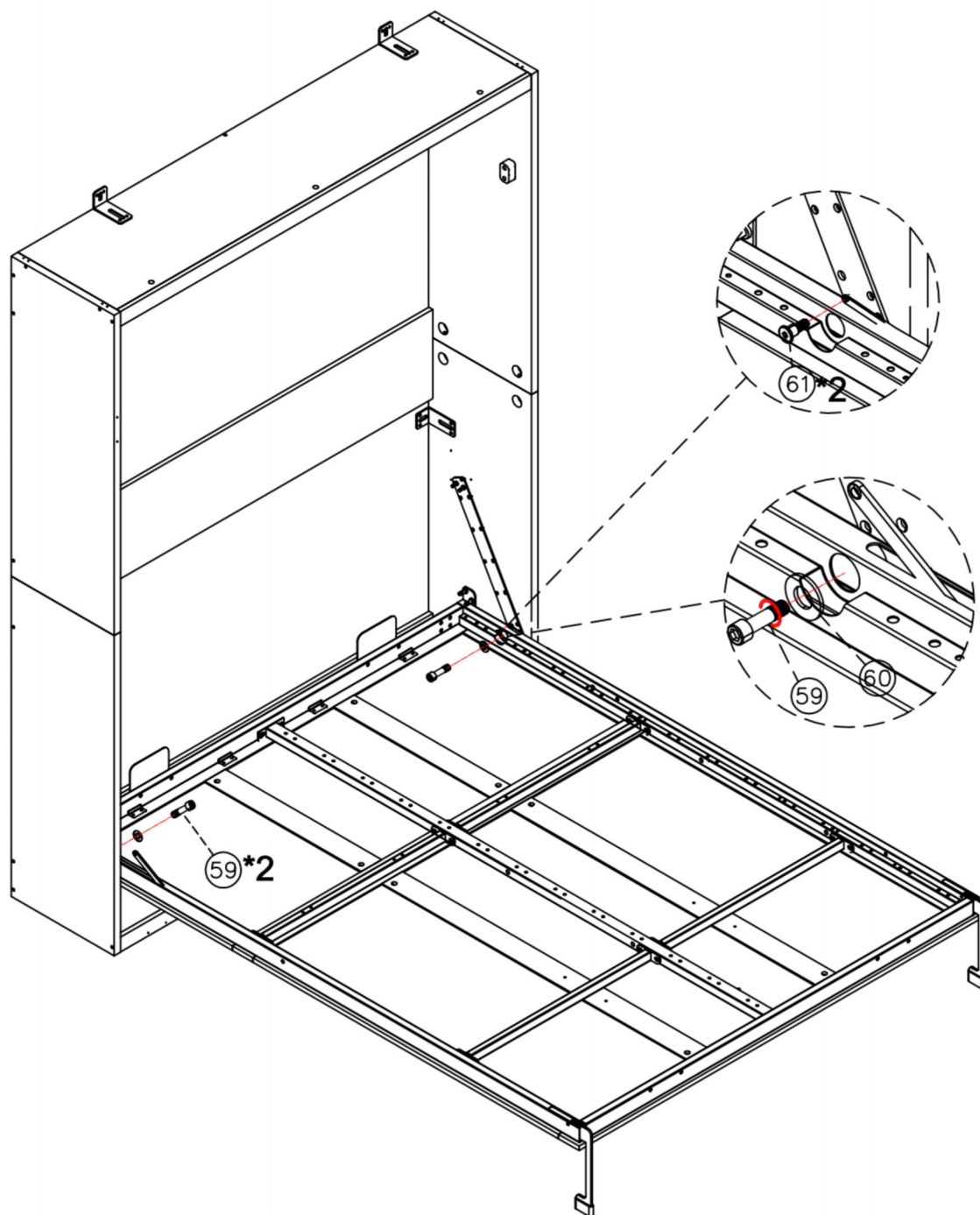
Tools Required



④⑧*1 ④⑨*1 ⑦⑦*26

STEP14

Tools Required



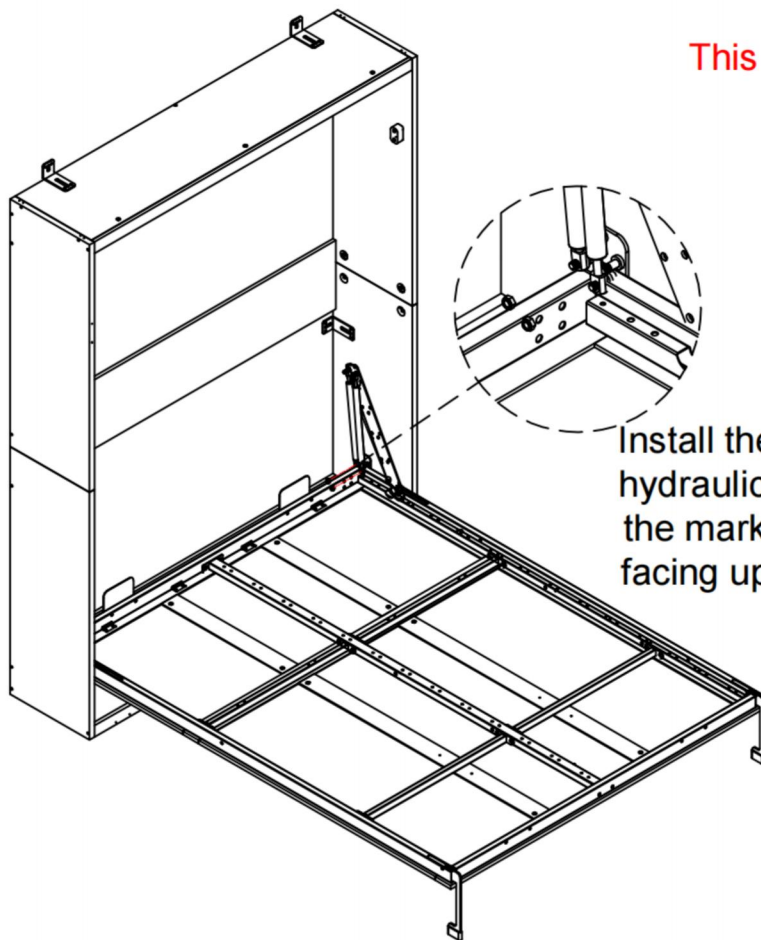
(59)*2 (60)*2 (61)*2 (72)*1 (76)*1

STEP15

Tools Required

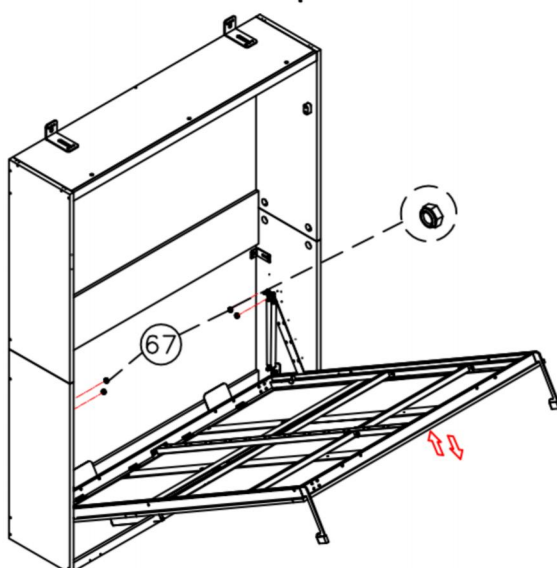


WARNING
DO NOT remove the iron straps compressing the hydraulic rods (Part 58) until you have fixed the rods on both sides of the cabinet interior.



Install the hydraulic lever with the marked area facing upwards.

Swing the bed frame up and down, install 58# onto the bolts of 48# and 49# to get the right position, then lock 67# nuts.



Press down the bed frame appropriately and remove the iron straps of 58#(recommend to wear gloves).

(58)*4 (67)*8

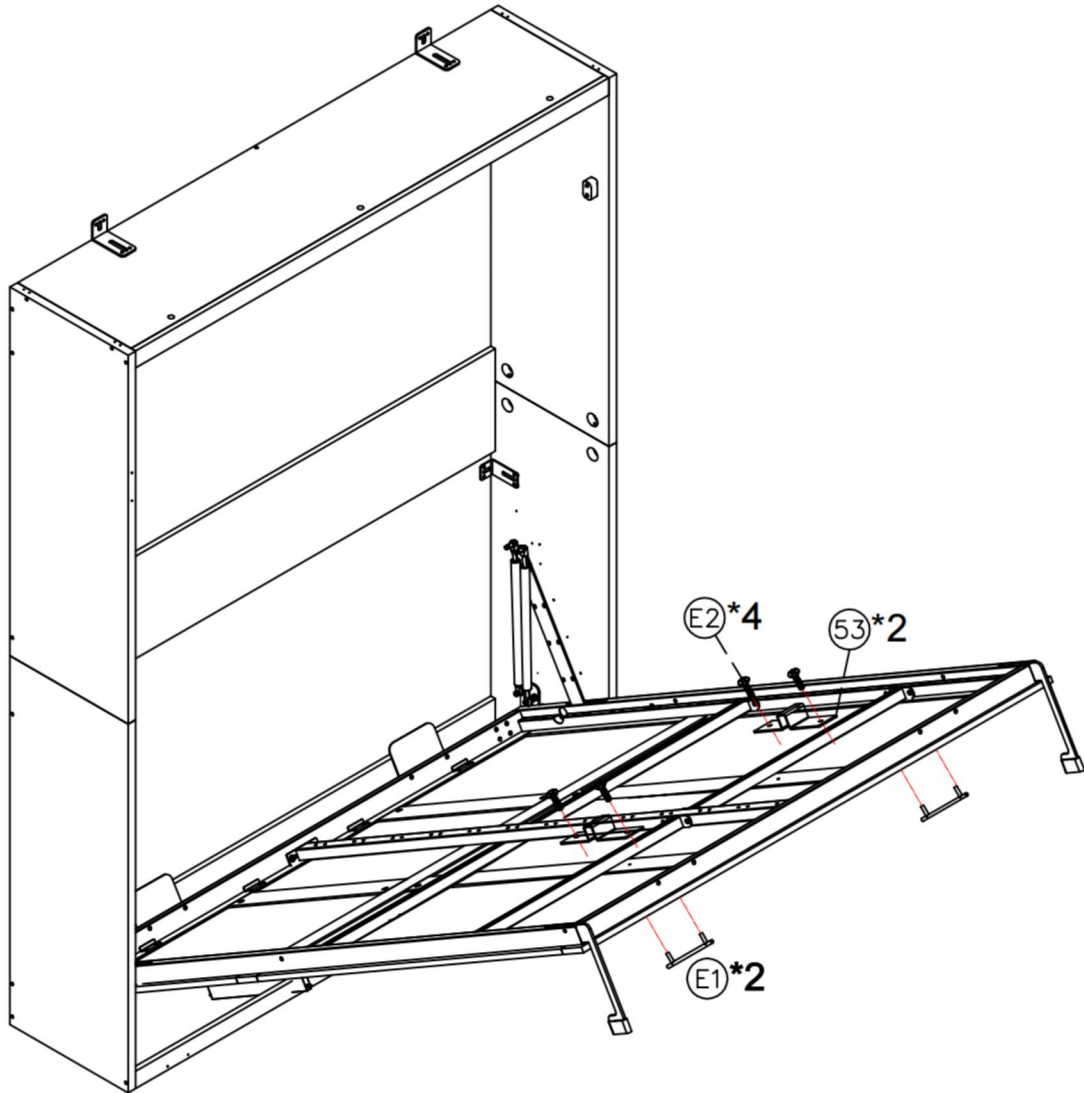
STEP16

Tools Required



ATTENTION:

Because after removing the iron straps around hydraulic rods, the hydraulic rod will produce tension on the bed frame, due to the subsequent installation, there is no heavy weight on the bed frame, so the bed frame will rebound, therefore, please pay attention to the warning belows.



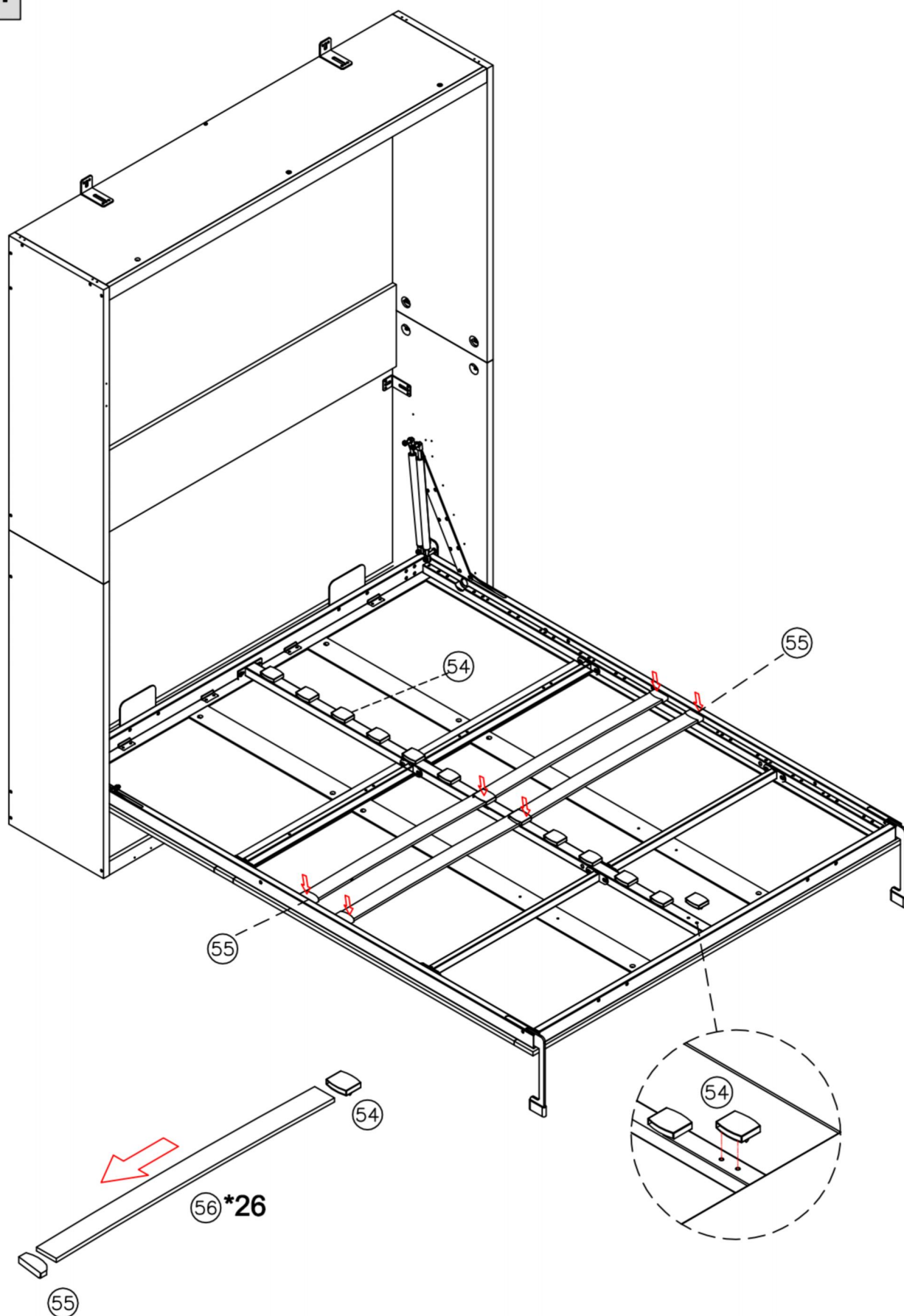
WARNING

For your safety:

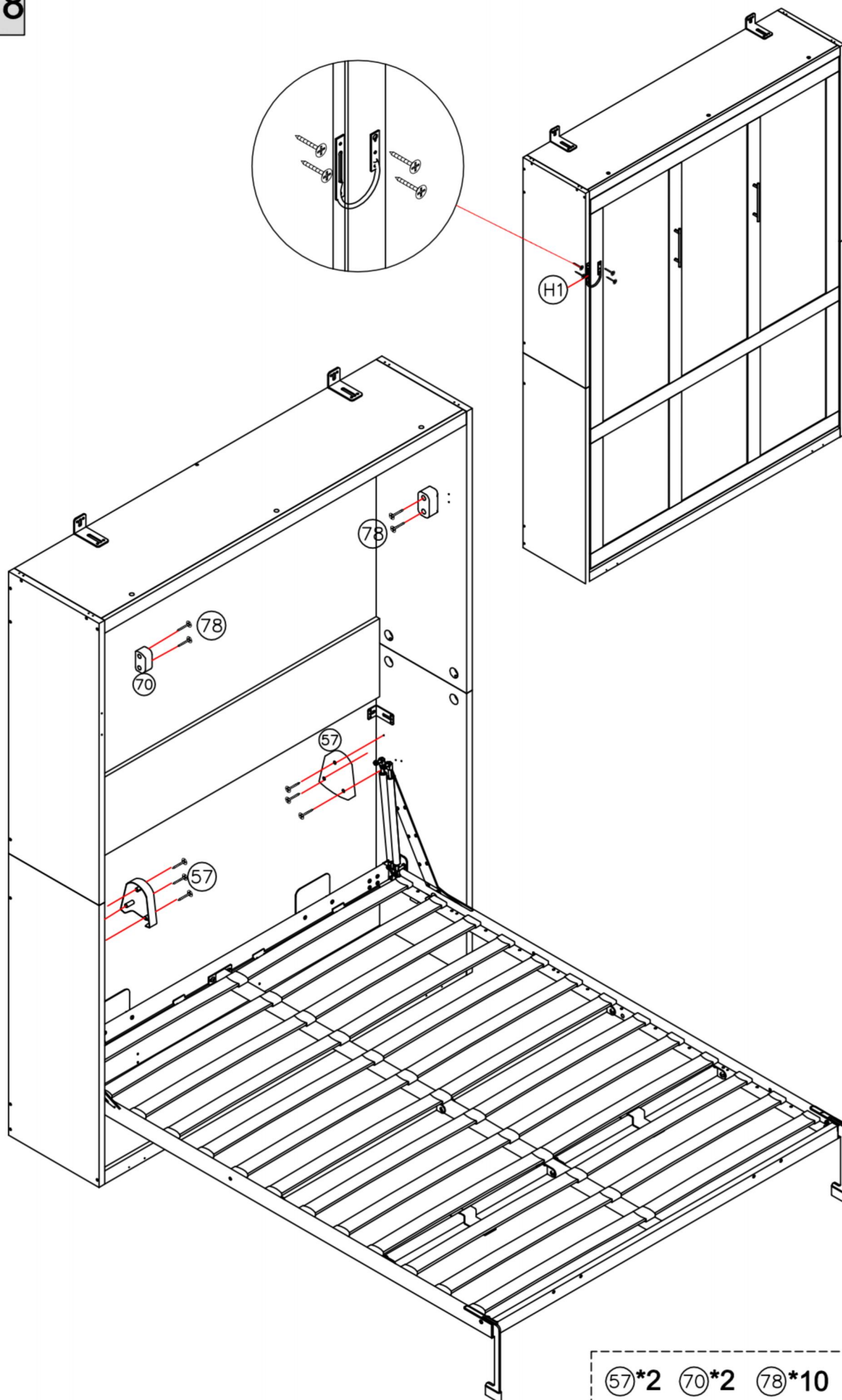
Please use no less than 88lbs of weight to press the bed frame in the subsequent installation process, to avoid accidental injury caused by there bound of the bed frame!

53*2 E1*2 E2*2

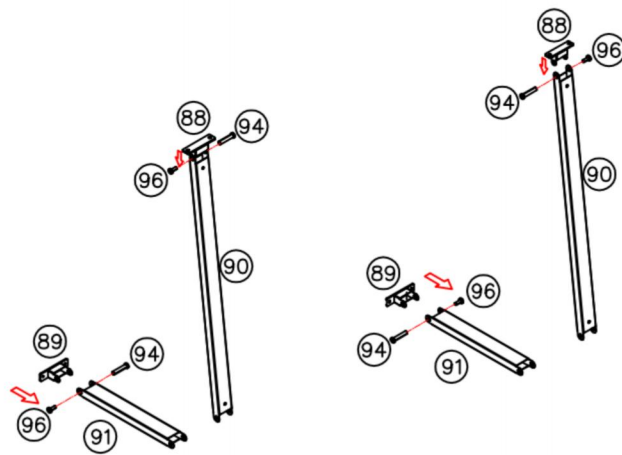
STEP17



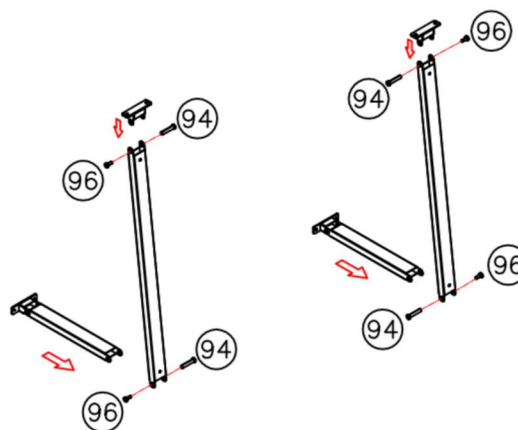
STEP18



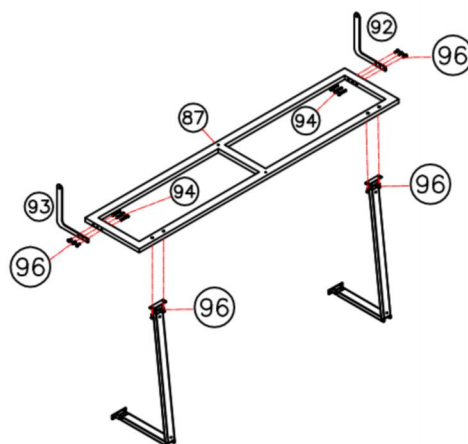
1,



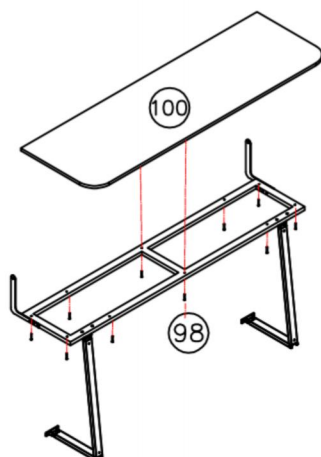
2,

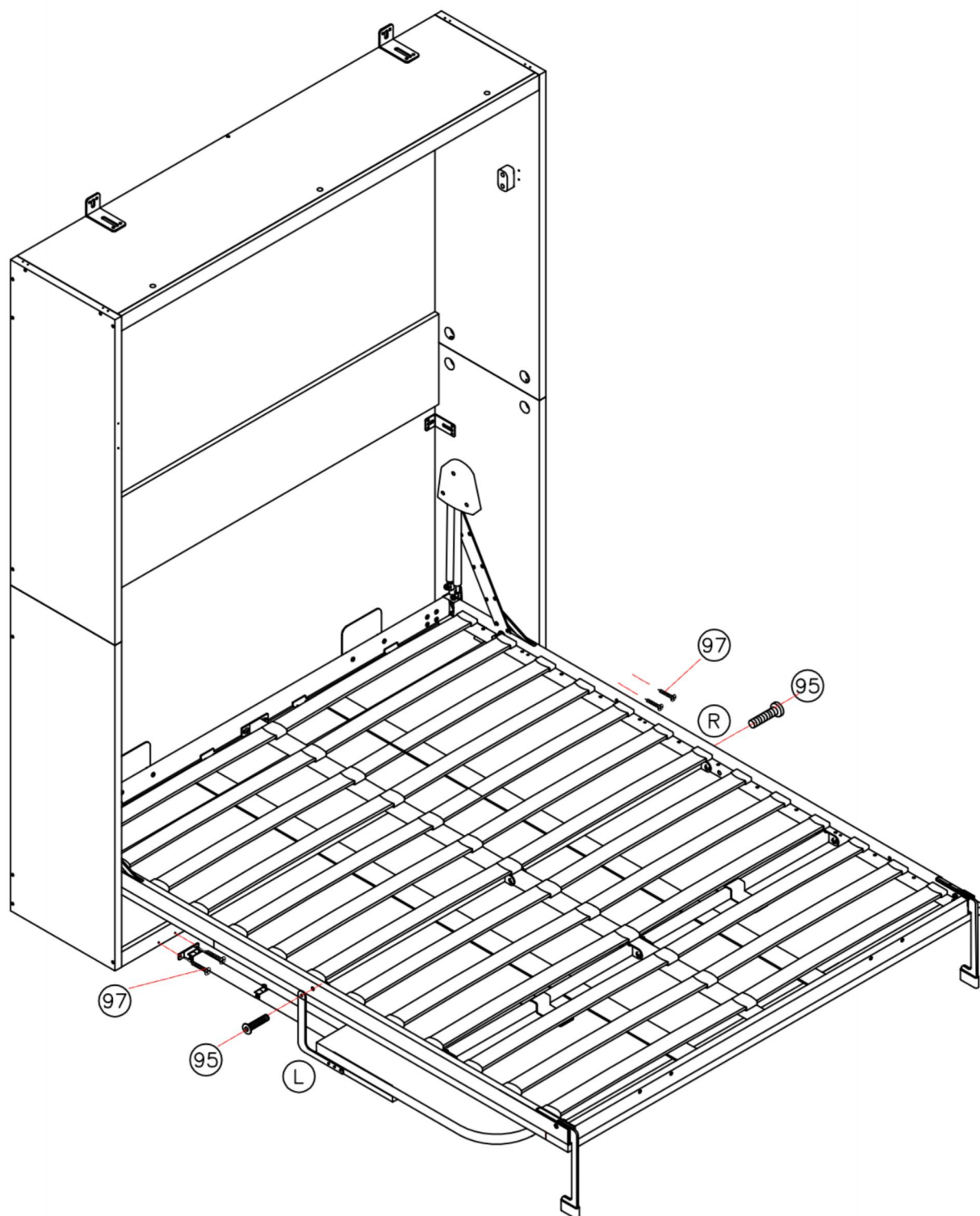


3,



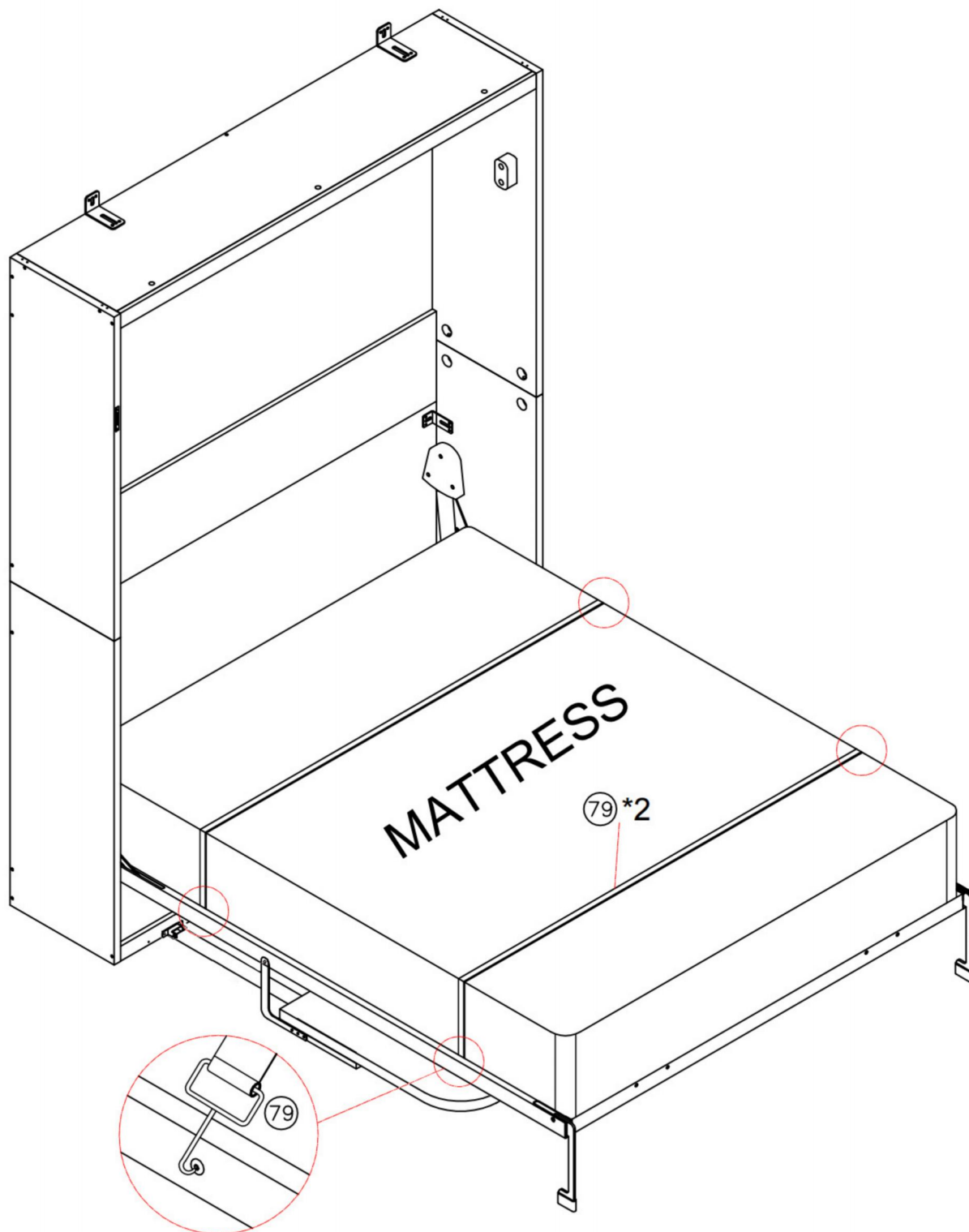
4,





Secure the table frame to the bed,
and the installation is complete

STEP19

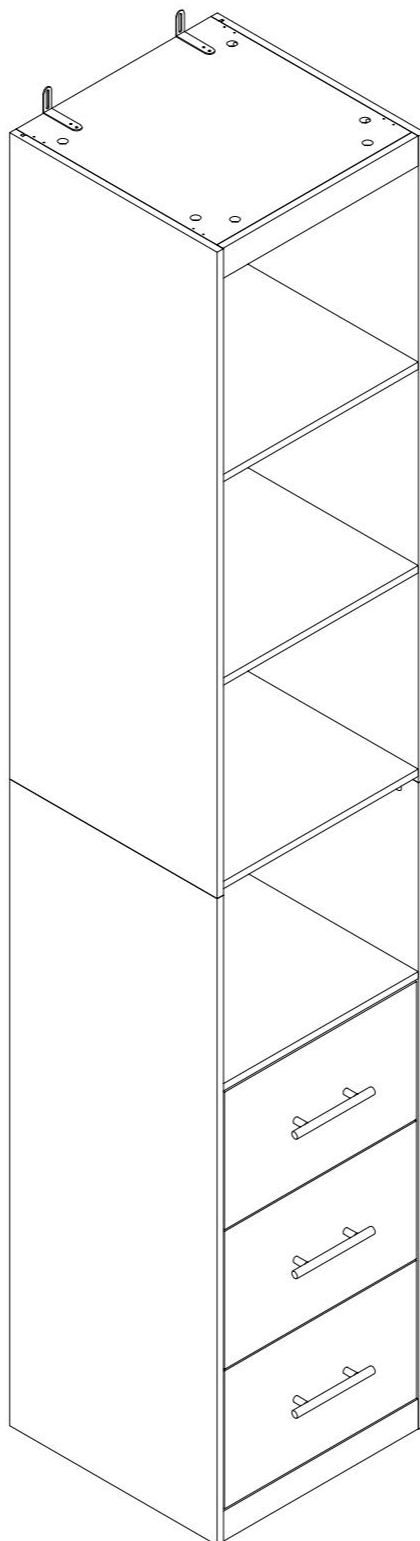


The inside hook to fixed the mattress strap

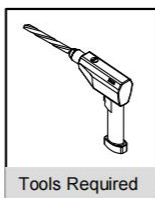
Final Assembly!

79*2

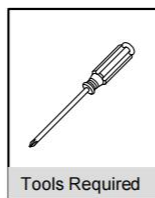
Assembly Instruction



Recommended 2
Person



Tools Required



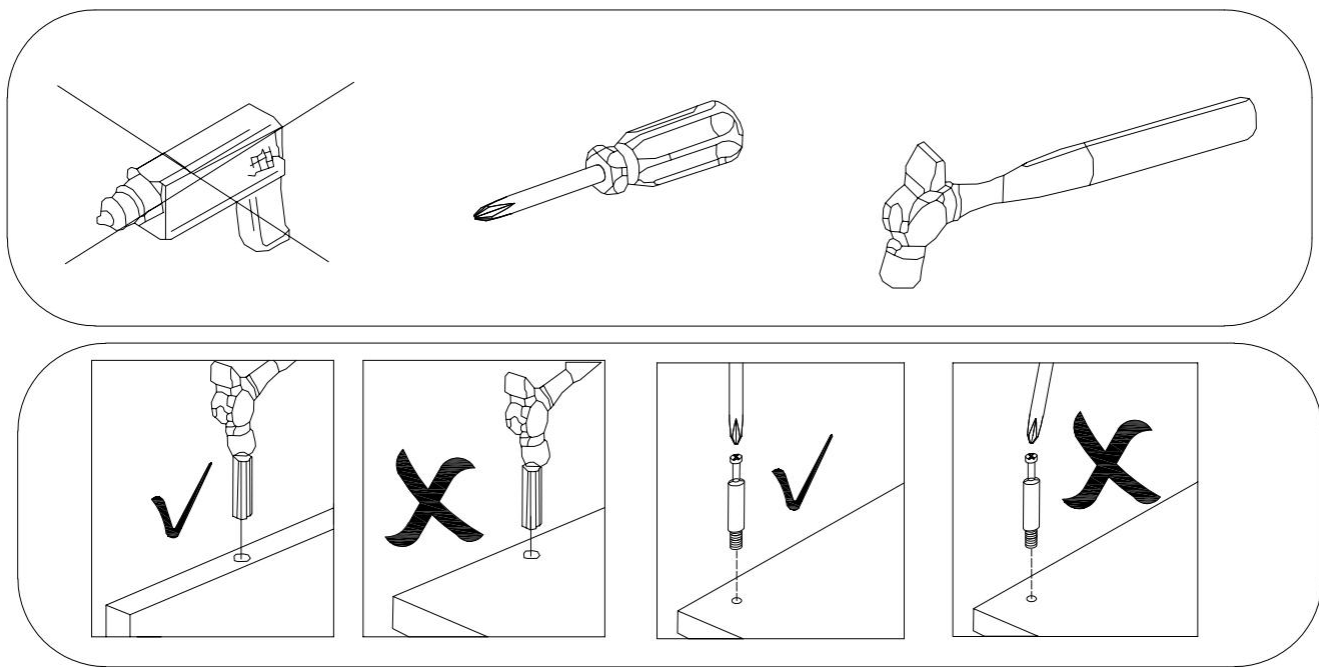
Tools Required

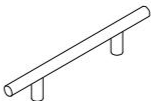


Tools Required

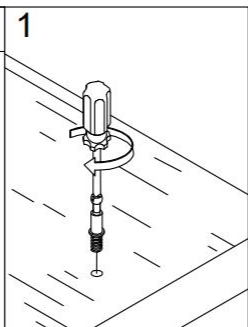
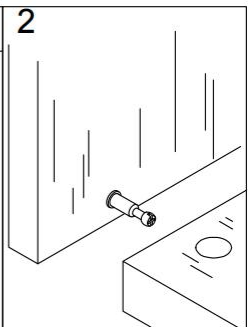
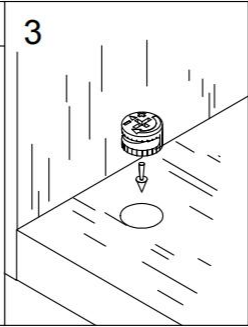
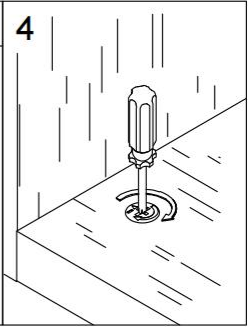


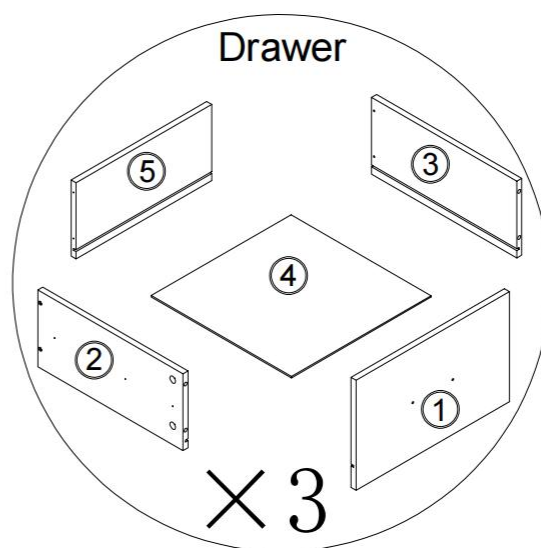
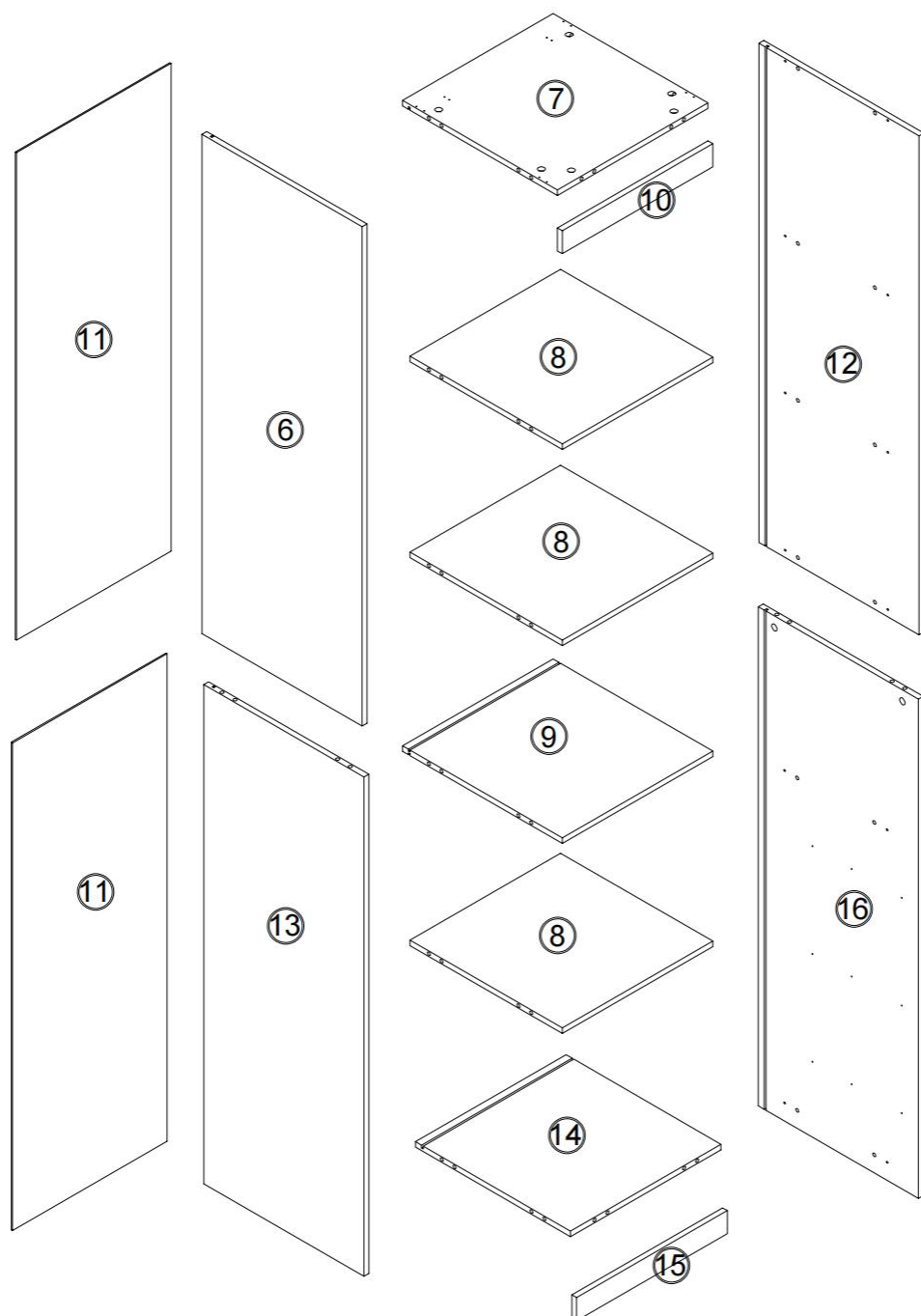
Recommended for professional installation

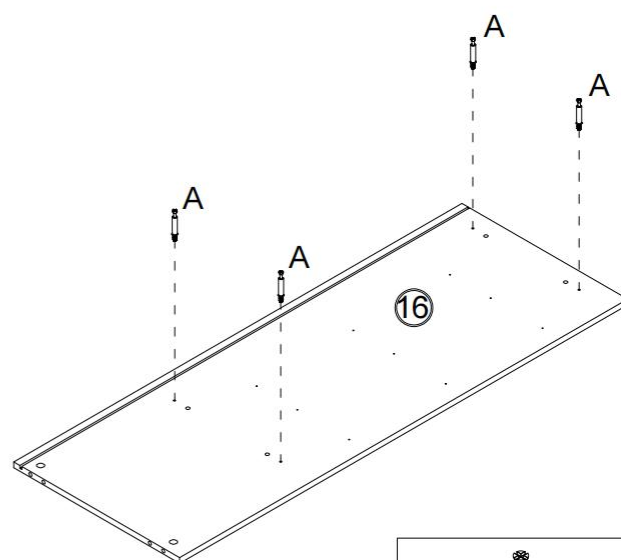
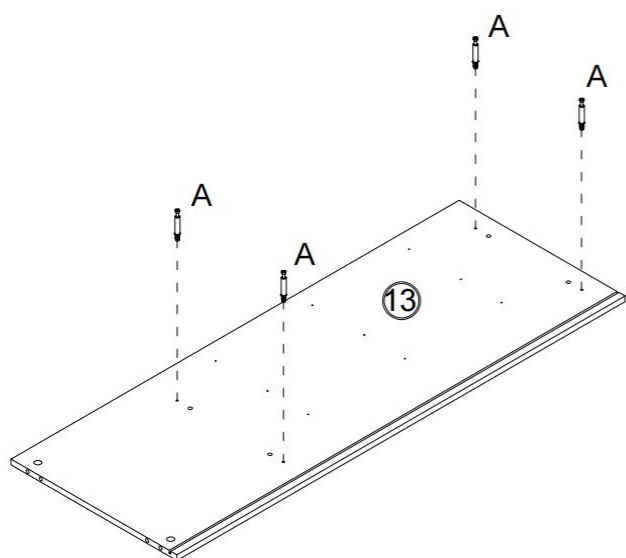
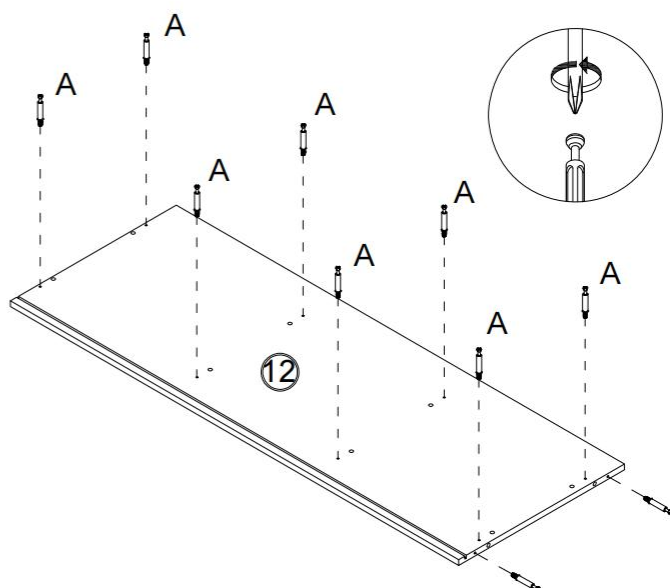
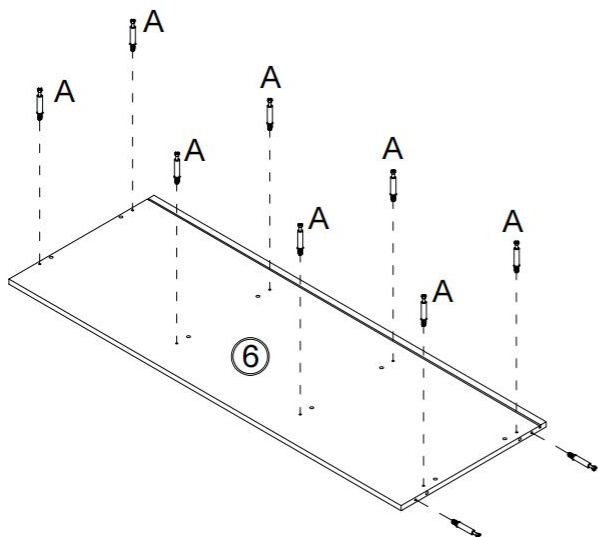


 Ø7*32mm A*44	 Ø15*9mm B*44	 Ø8*30mm C*32	 D*3
 Ø4*20mm E*6	 Ø4*35 F*14	 Ø3.5*12mm G*60	 H*2
 I*2	 J*12	 K*2	 L: 350 L*3

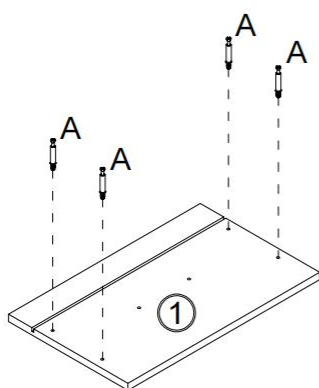
Using Camlocks(Single head cam)

Step 1 Connect the male camlock as directed in the assembly instructions using a screwdriver.		Step 2 Push the male camlock into the entry hole.	
Step 3 Insert the female camlock as shown in the instruction. Note: ensure that the arrow on the top of the camlock points towards the entry hole for the male camlock.		Step 4 Turn the female camlock 180 degrees clockwise with a screwdriver to complete the locking.	

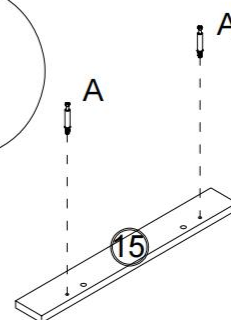
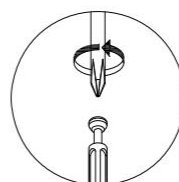
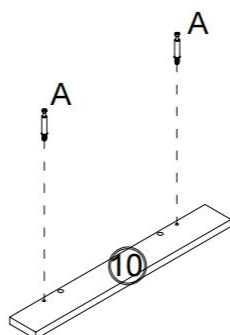




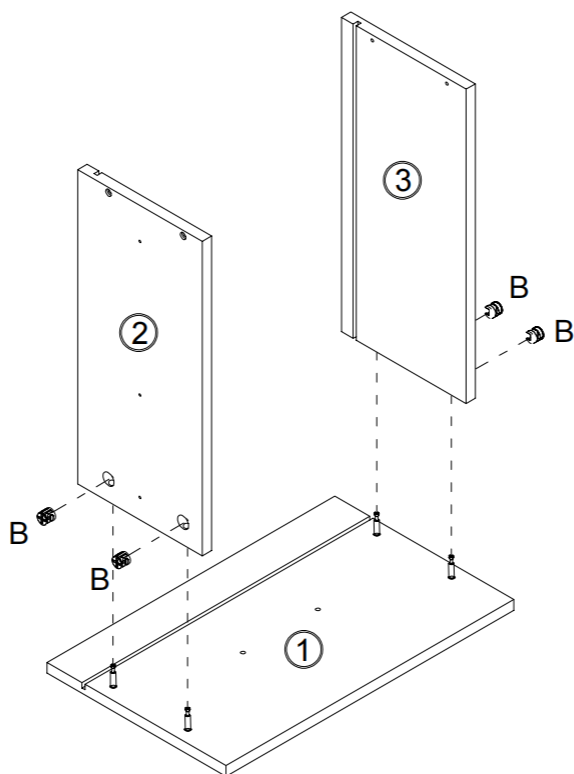
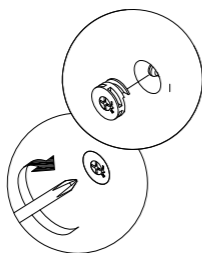
A*28



× 3



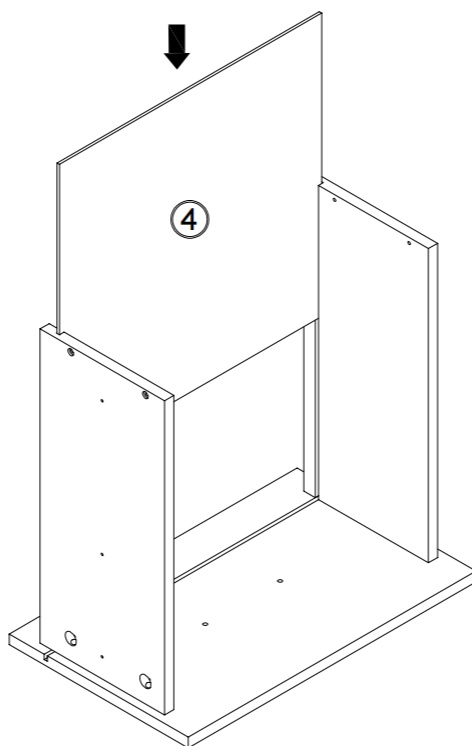
A*16



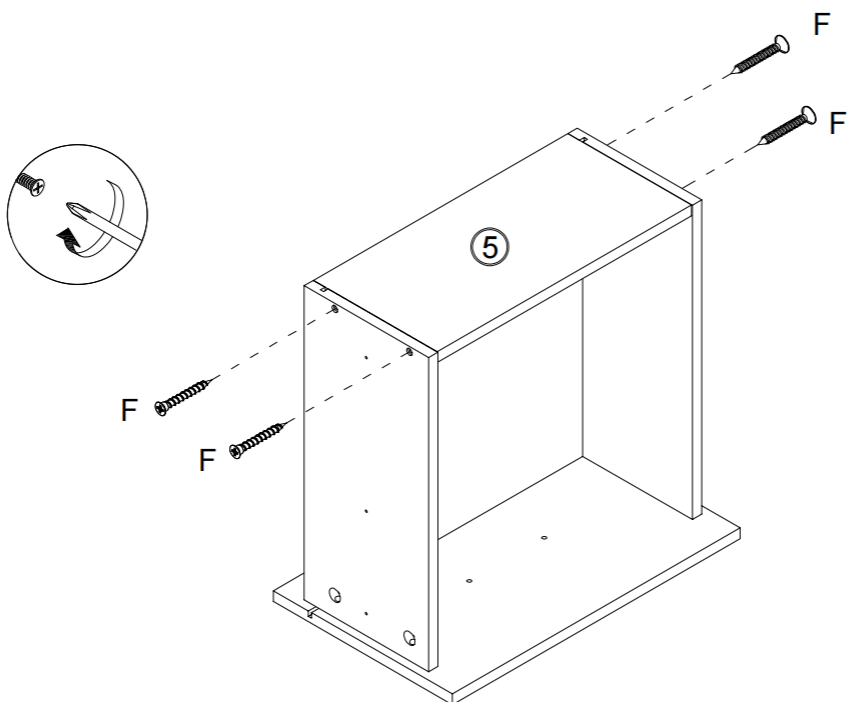
× 3



B*12



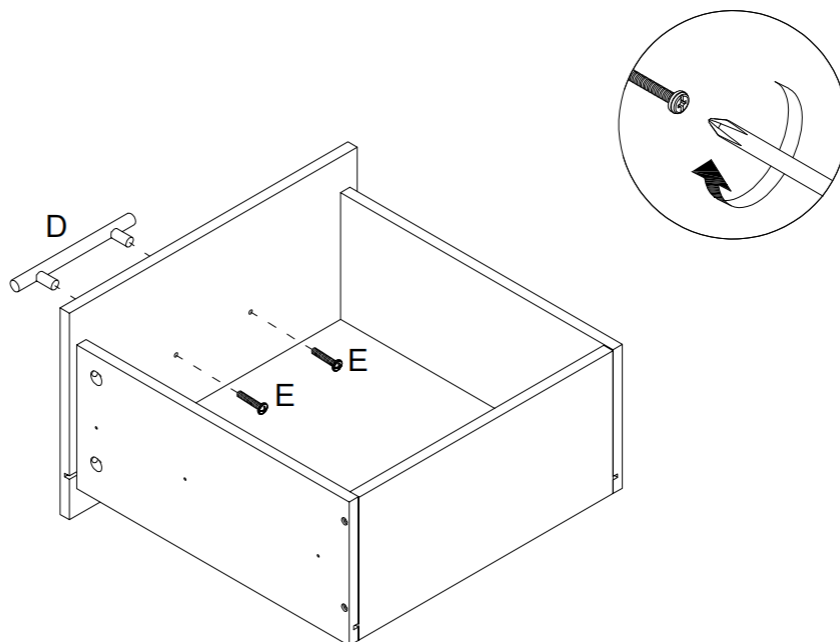
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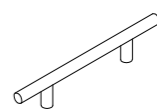
× 3



F*12



× 3



D*3



E*6

How To Separate The Sliding Rail:

1) Pull the slider in the direction of the arrow until it stops, then flip it over.



2) Push the plastic lever down and pull the slider apart at the same time.



3) After disassembly



OUTER TRACK L-2



INNER TRACK L-1

How to Assemble the Slider

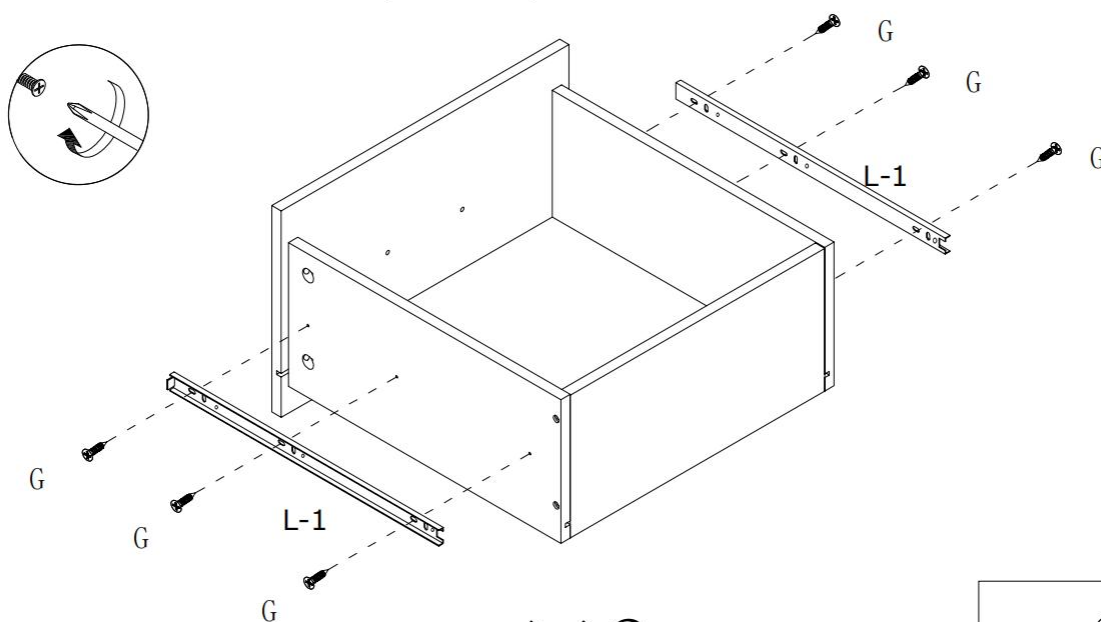


Align the outer track(L-2) with the center of the inner track(L-1) and push in.



Inner Track Adjustment:

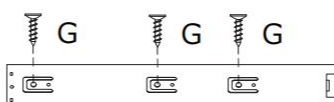
If the drawer height is uneven, you can adjust the slide position up or down to balance it.

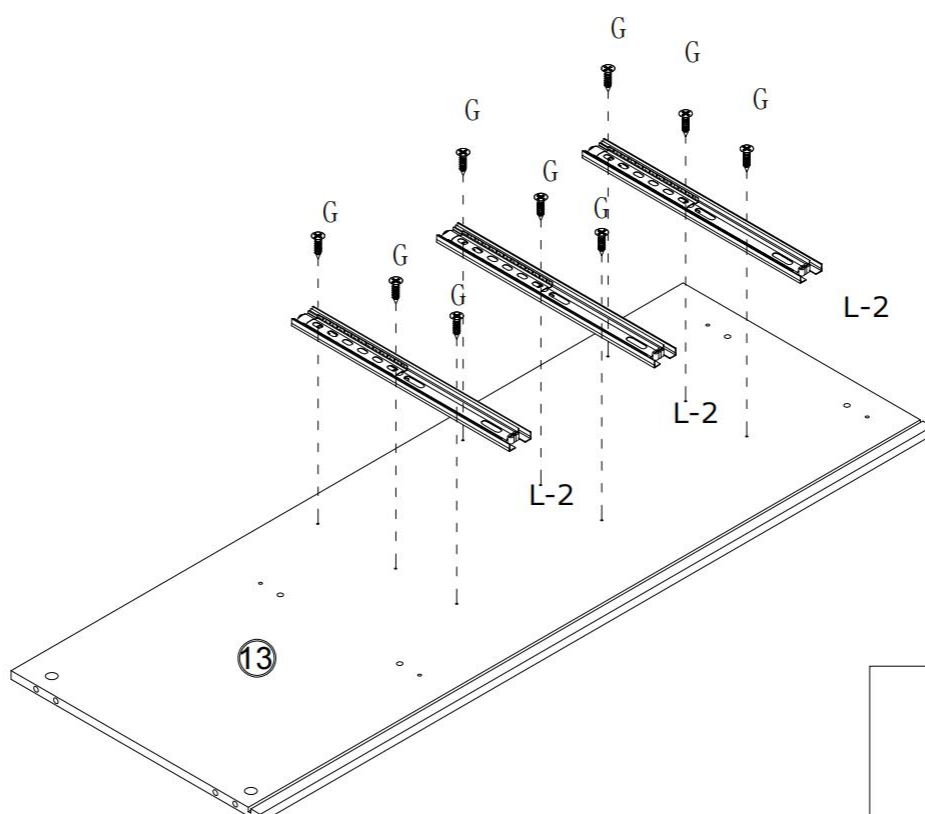
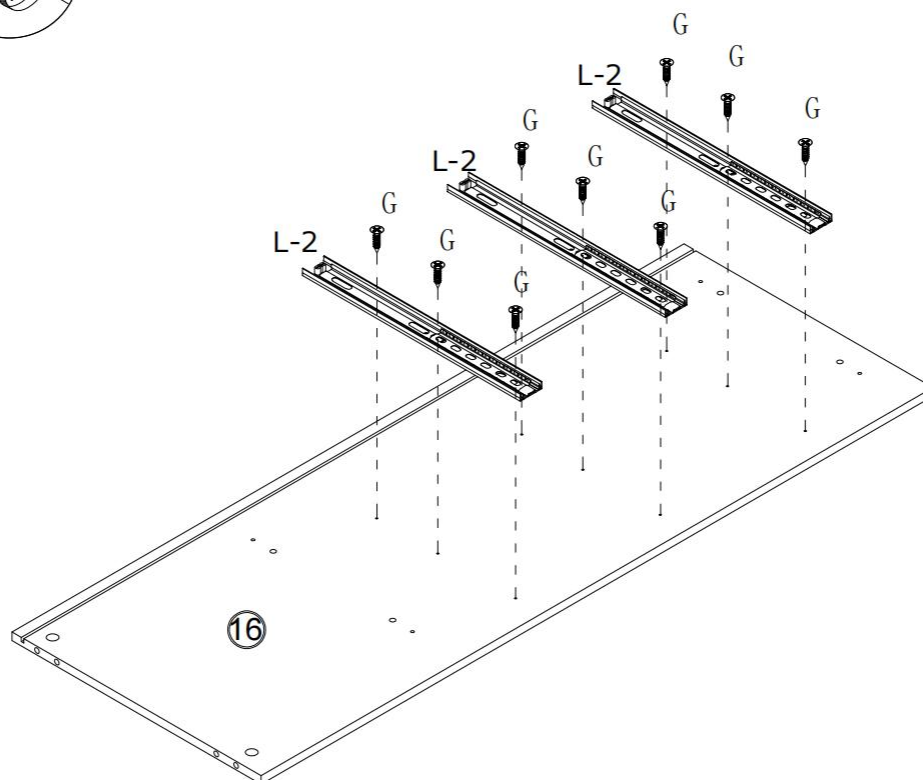


× 3

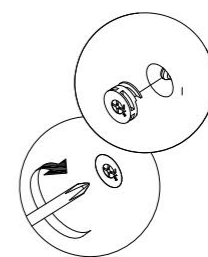
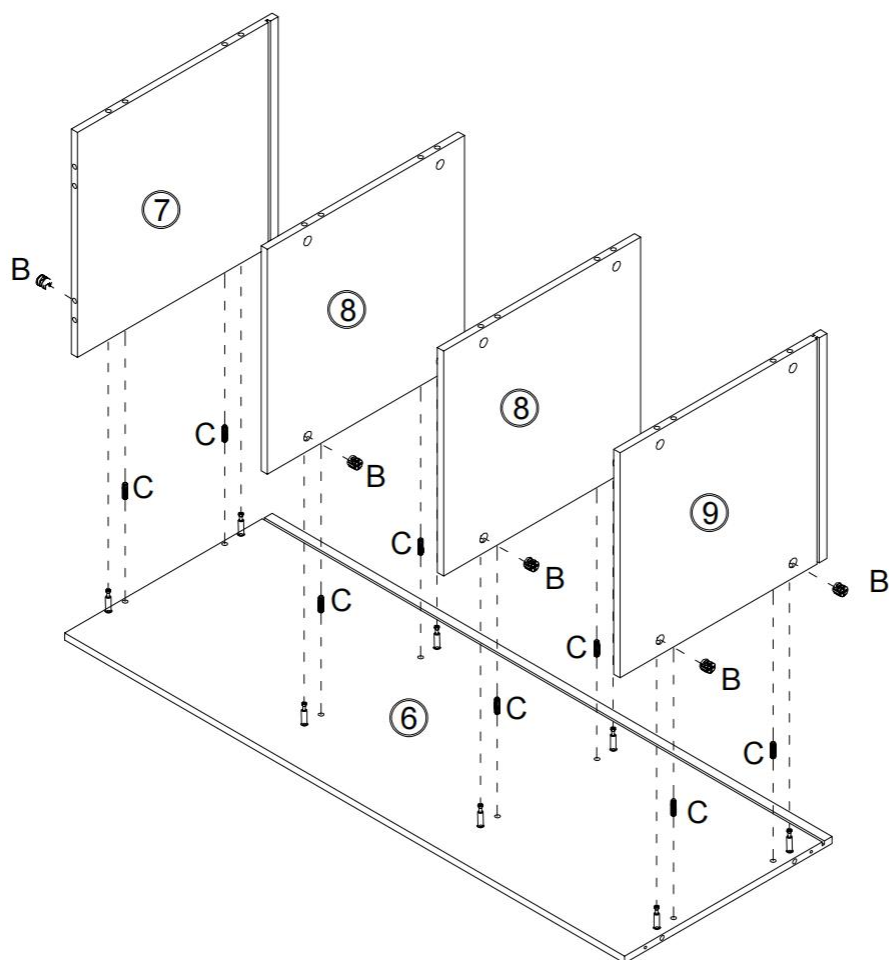


G*18

Front  L-2
OUTER TRACK



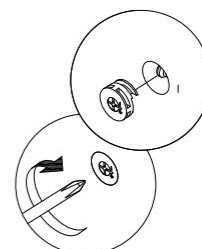
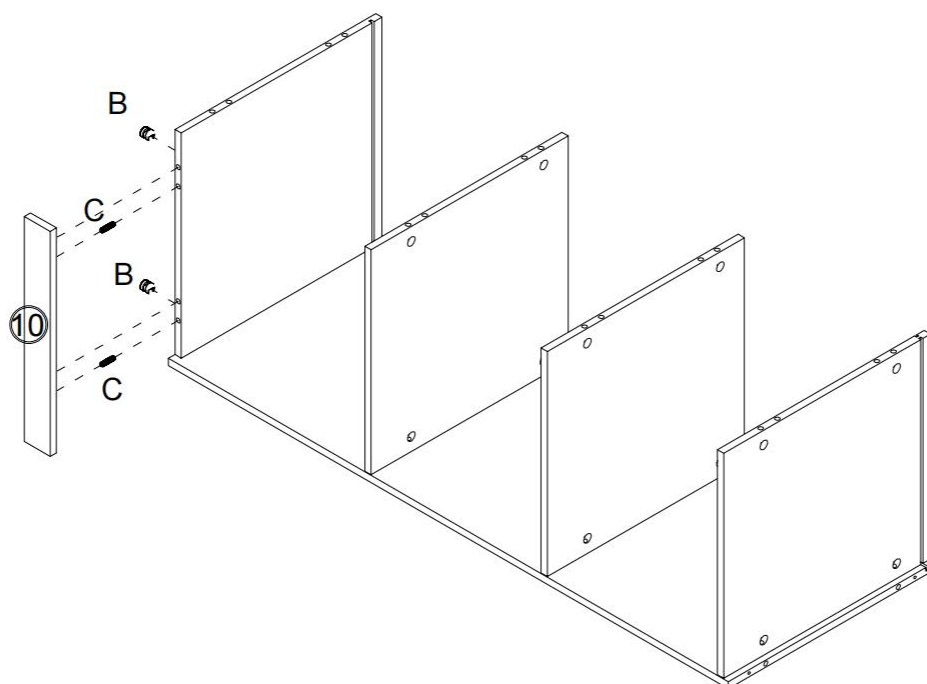
G*18



B*8



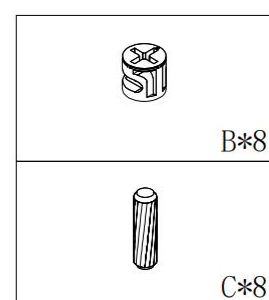
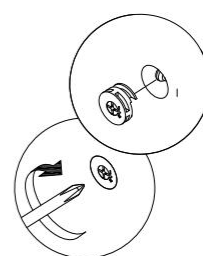
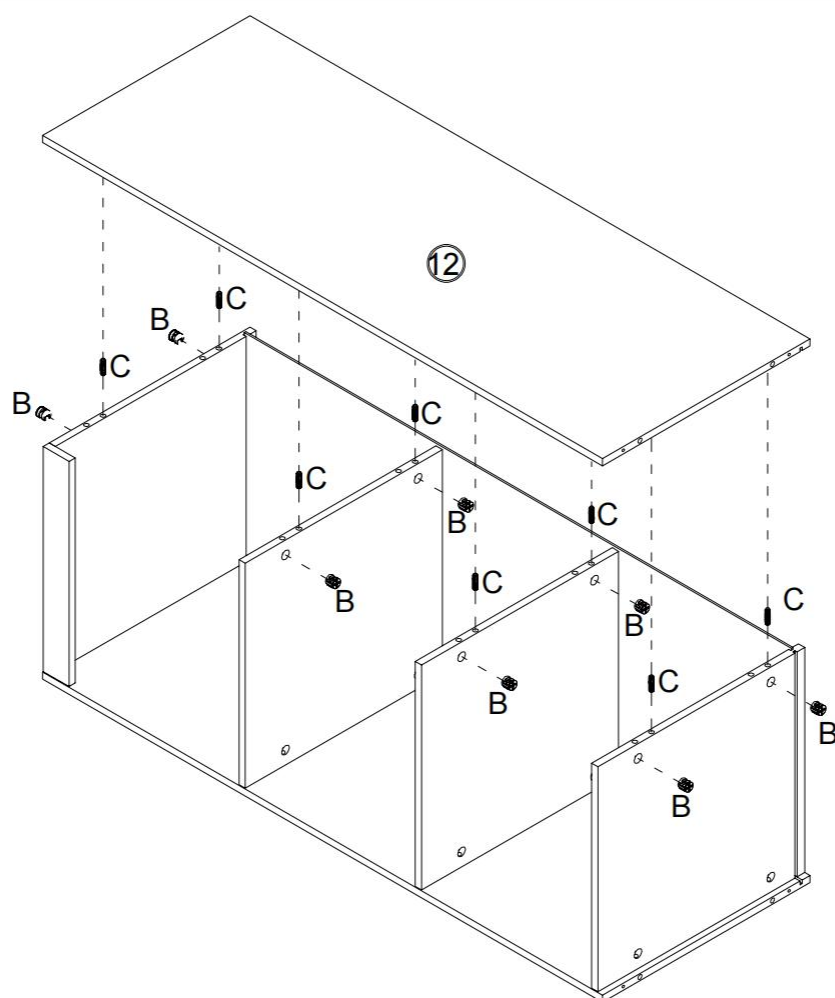
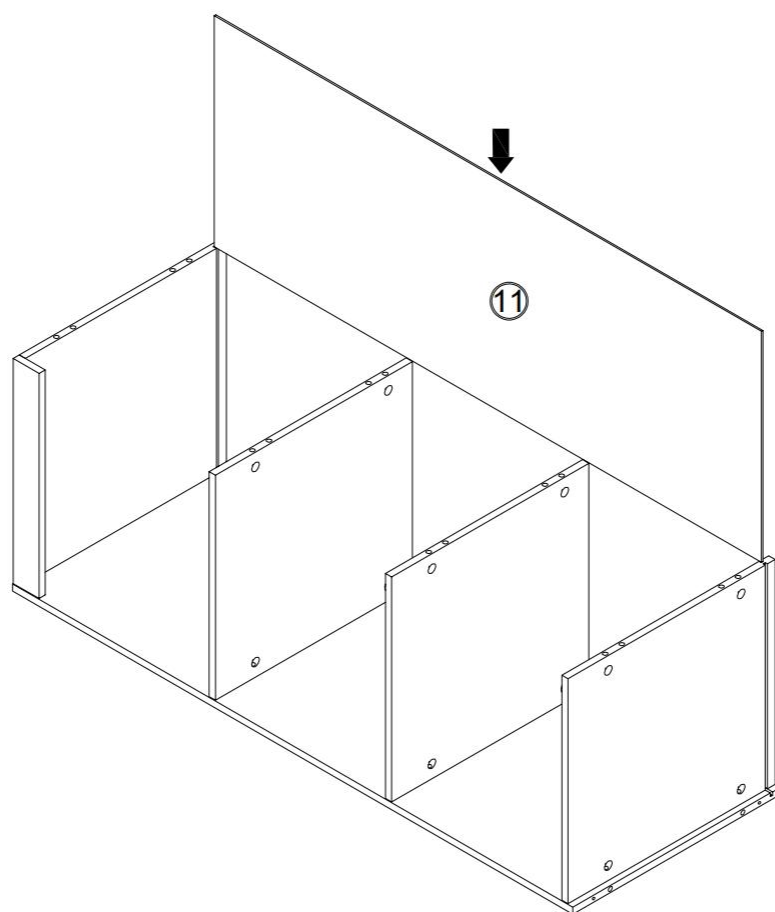
C*8

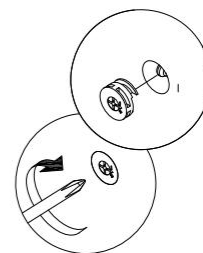
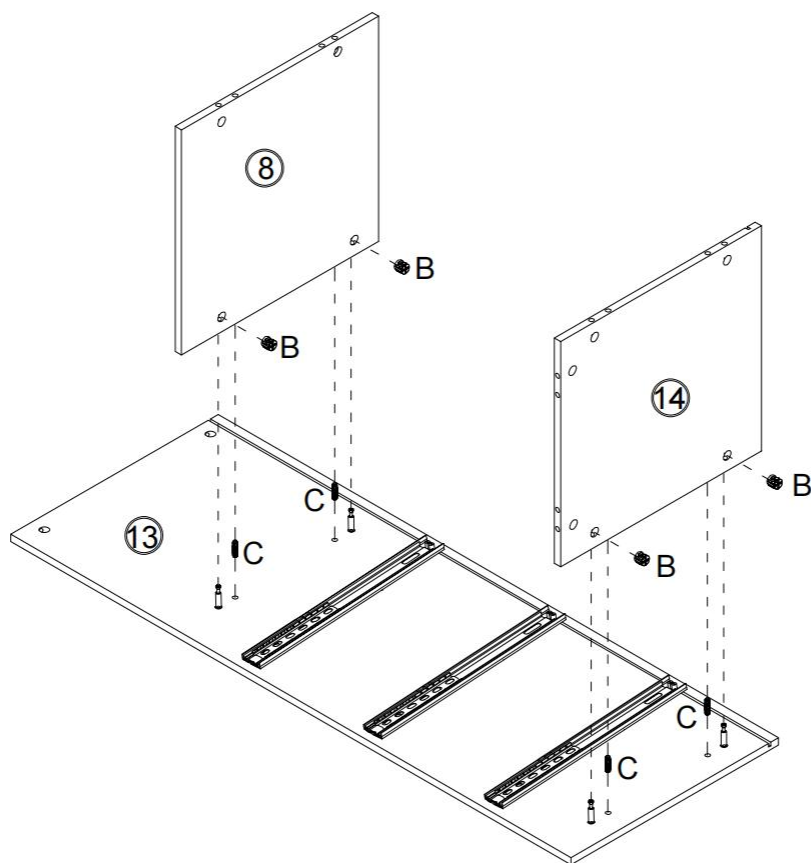


B*2



C*2

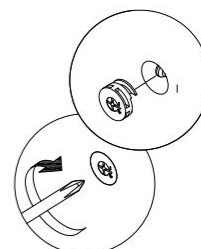
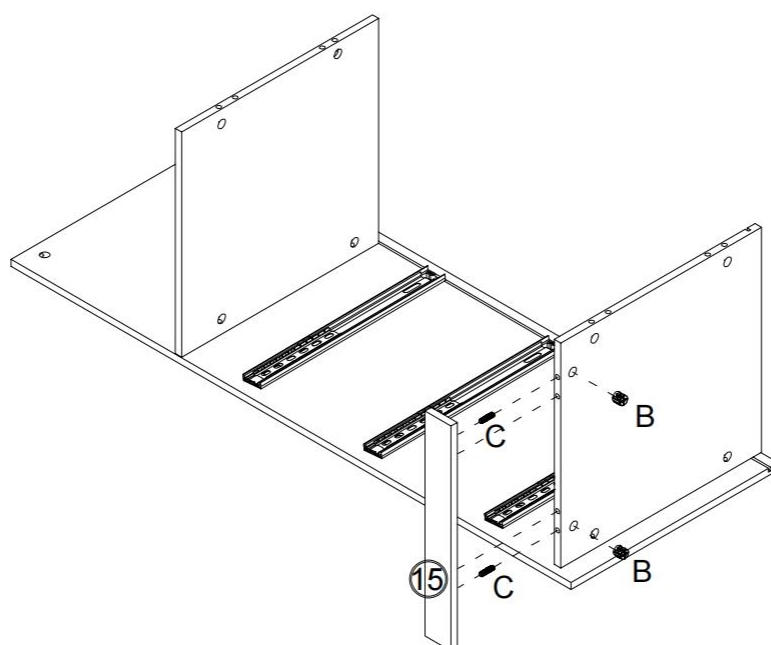




B*4



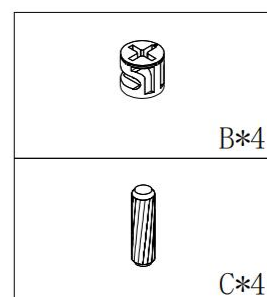
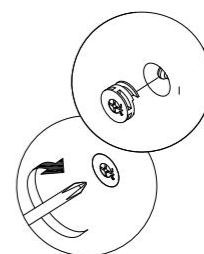
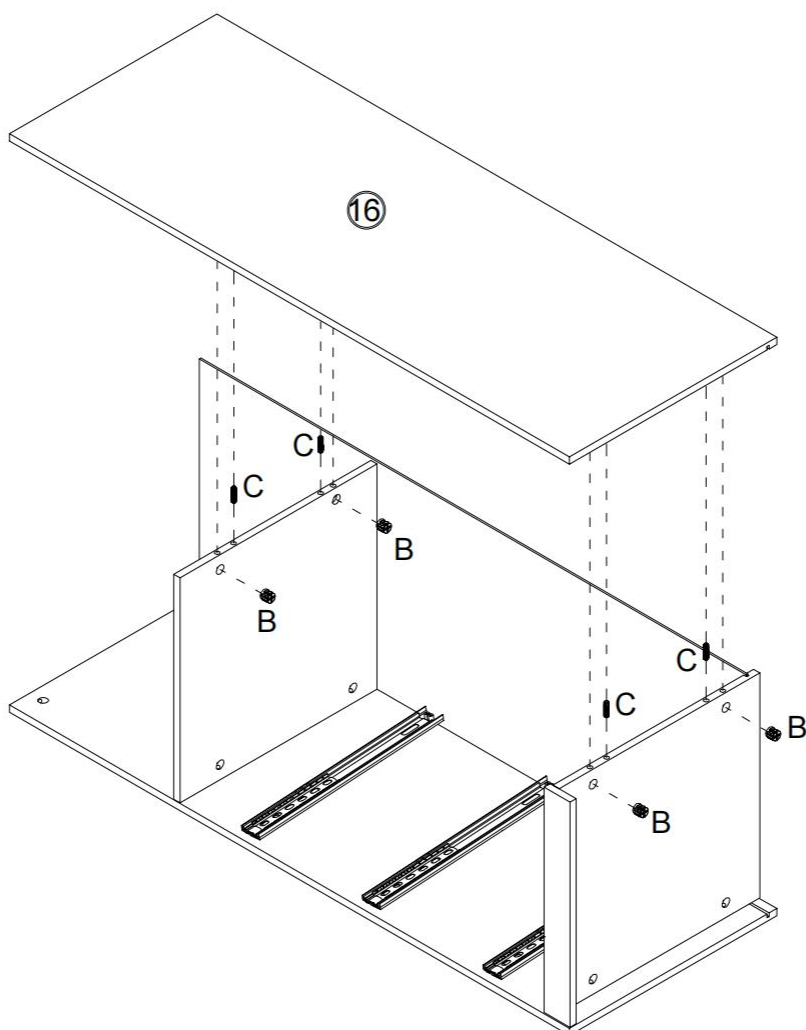
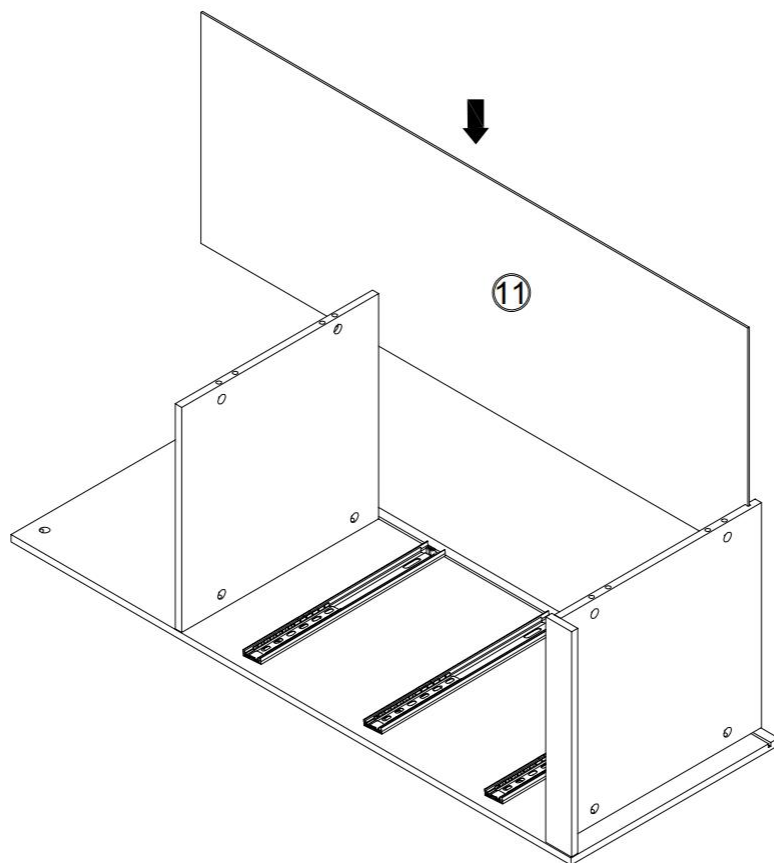
C*4

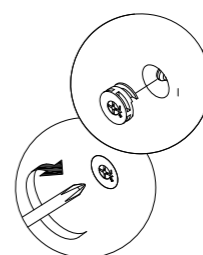
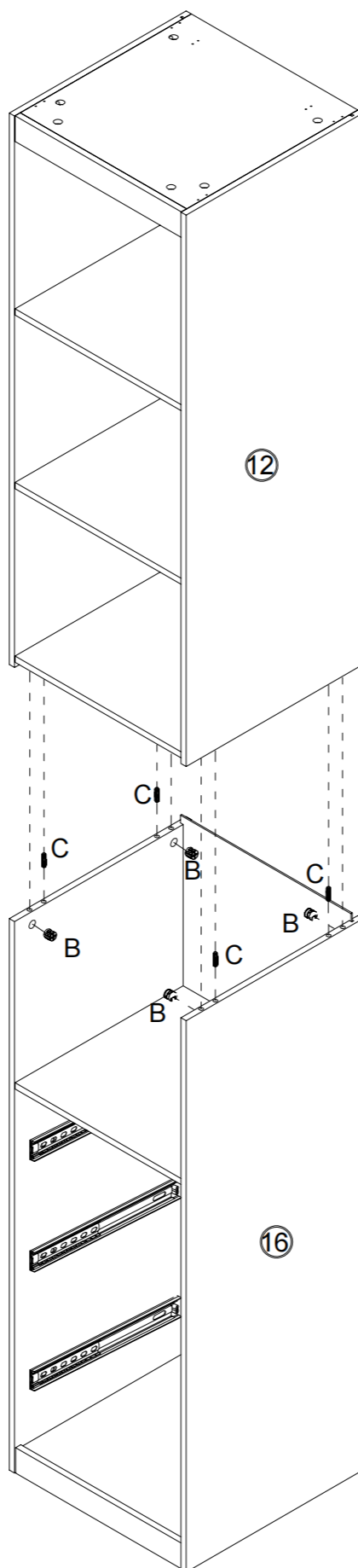


B*2

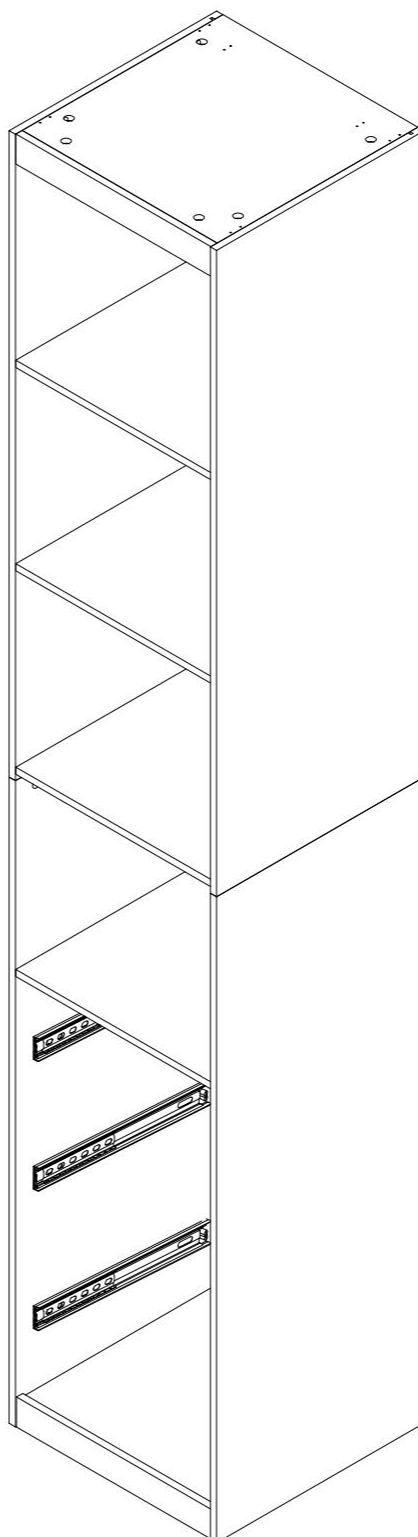
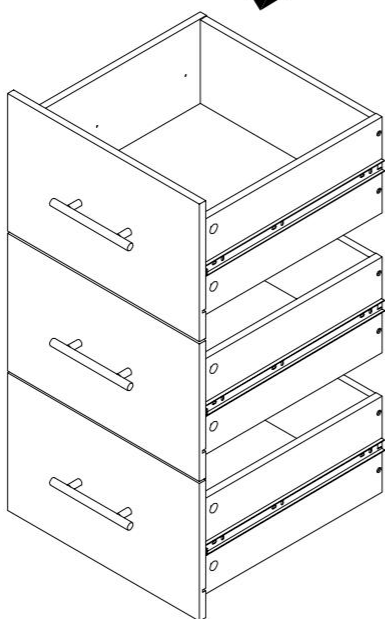
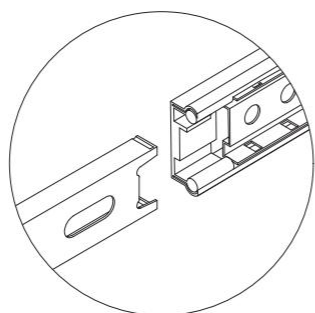


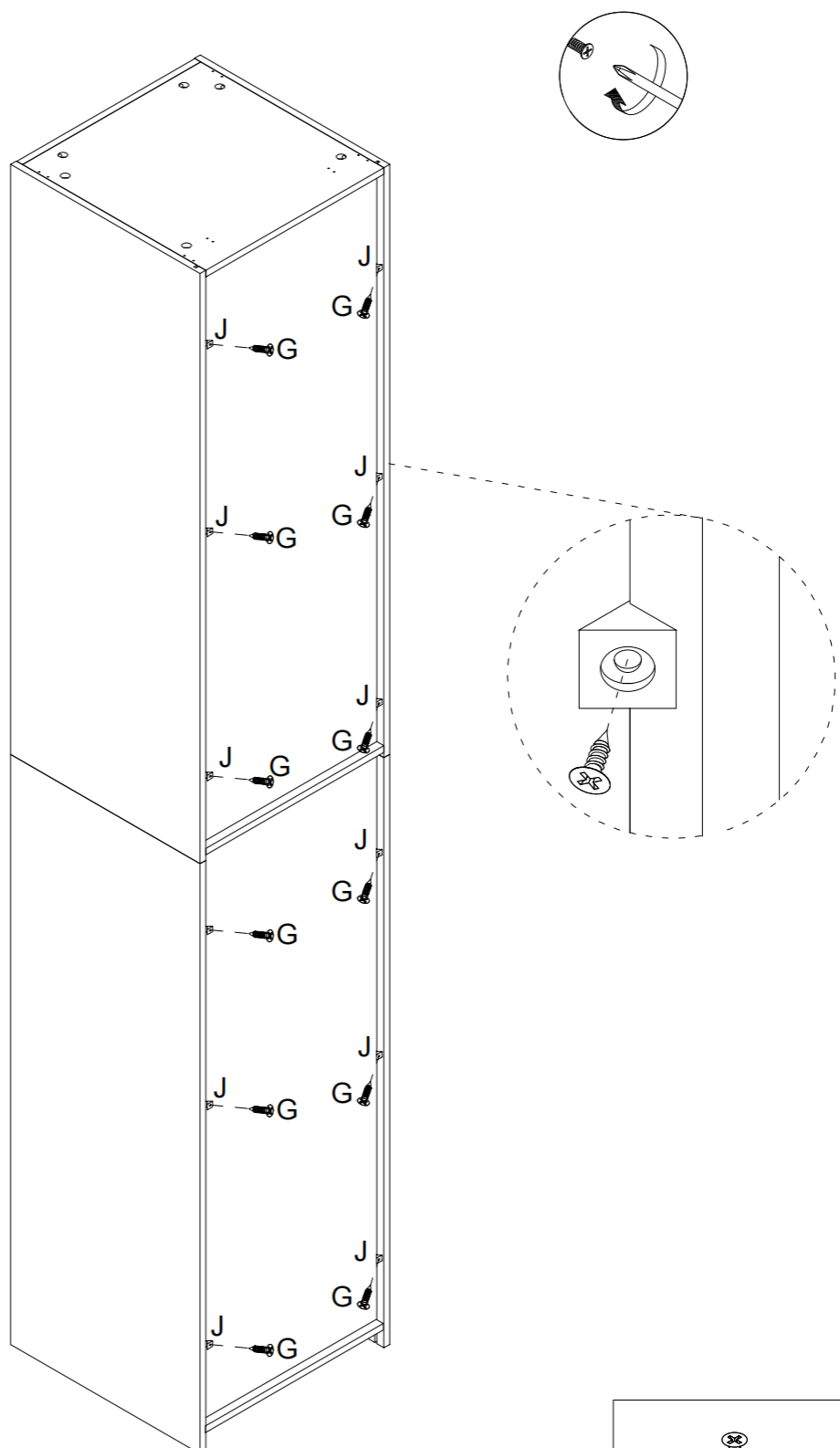
C*2



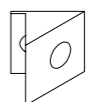


	B*4
	C*4





G*12



J*12



SAFETY FIRST: WALL ANCHORING IS NON-NEGOTIABLE

MURPHY BEDS MUST BE SECURELY ANCHORED TO STRUCTURAL MEMBERS. NEVER MOUNT SOLELY TO DRYWALL. IMPROPER INSTALLATION CAN CAUSE SERIOUS INJURY OR DEATH.

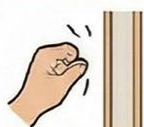
ABSOLUTELY FORBIDDEN HARDWARE



PLASTIC ANCHORS - WILL FAIL

A. WOOD STUD WALL

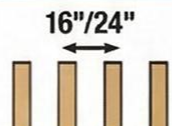
HOW TO IDENTIFY



KNOCK ON A
HOLLOW WALL



STUD FINDER
TOOL (WITS)

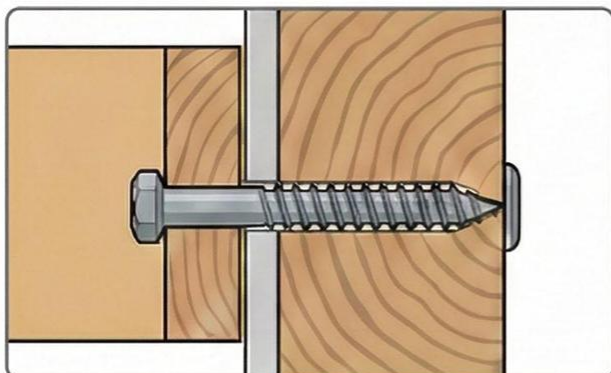


16"/24"
STUDS SPACED
IS 16" STUD

REQUIRED HARDWARE



HEAVY-DUTY SCREWS (MIN. 5/32" DIA., 2.5" LONG)



MUST PENETRATE WOOD STUD CENTER AT LEAST 2.5"

B. MASONRY/CONCRETE WALL

HOW TO IDENTIFY



KNOCK ON A
SOLID WALL

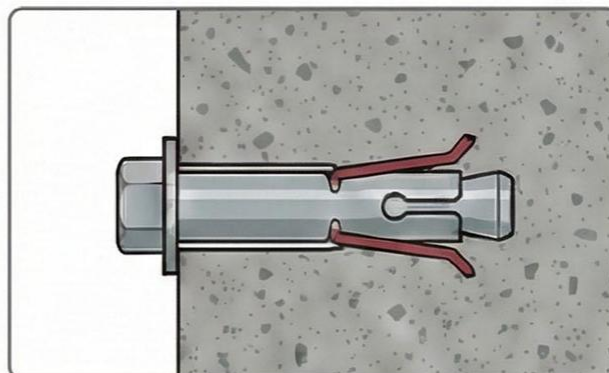


DRILL BIT CREATES
GREY/RED DUST

REQUIRED HARDWARE



ALL-METAL EXPANSION BOLTS
(MIN. 5/32" DIA., 2.5" LONG)

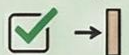


CLEAN HOLE OF DUST. **DO NOT** USE PLASTIC.

FINAL SAFETY CHECKLIST



VERIFY STUD CENTER BEFORE DRILLING



ENSURE FLUSH WALL FIT (ADJUST BASEBOARD)



PERFORM PULL TEST BEFORE MATTRESS LOAD



AVOID HIDDEN WIRES/PIPES BEFORE DRILLING



REGULARLY INSPECT AND MAINTAIN WALL ANCHORS



CONSULT A PROFESSIONAL FOR WALL ASSESSMENT
AND OPTIMAL HARDWARE; CUSTOMER ASSUMES
ALL INSTALLATION LIABILITY

Wall attached item only:

A guide to wall mounting and fixings

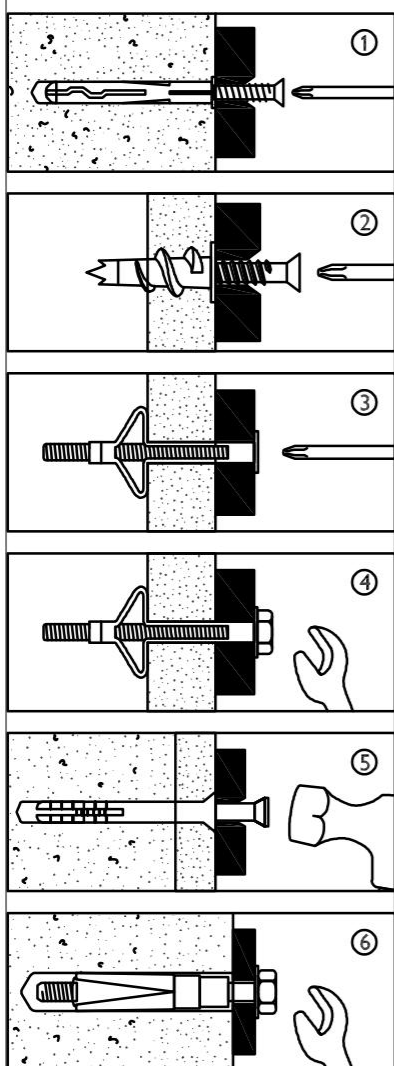


Warning

Wall fixing screws are not included, since different wall materials require different types of screws / fixings. Please ensure you use the correct screws / fixings for your type of walls and seek professional advice if you are not sure.

Failure of the product due to incorrect fixings is the responsibility of the installer.

Important: When drilling into the walls always check that there are no hidden wires or pipes etc.



Types of walls

You can use one of the following types of wall plug if your walls are made of brick, breezeblock, concrete, stone or wood.

1. Genral Purpose wall plug

Generally aerated blocks should not be used to support heavy loads, use a specialist fitting in this case. For light loads, general - purpose wall plugs can be used.

2. Plasterboard wall plug

For use when attaching light loads on to plasterboard partitions.

3. Cavity Fixing wall plug

For use with plasterboard partitions or hollow wooden doors.

4. Cavity Fixing - Heavy Duty wall plug

For use when fitting or supporting heavy loads such as shelving, wall cabinets and coat racks.

5. Hammer Fixing wall plug

For use with walls stuck with plasterboard. The hammer fixing allows it to be fixed to the wall rather than the plasterboard. Always check the fixing is secure to the retaining wall.

6. Shield Anchor wall plug - Heavy loads

For use with heavier load such as TV and HI-Fi speakers and satellite dishes etc.



Care and maintenance

Safety: Periodically check all fittings and wall fixings to ensure they have not come loose and retighten as necessary.

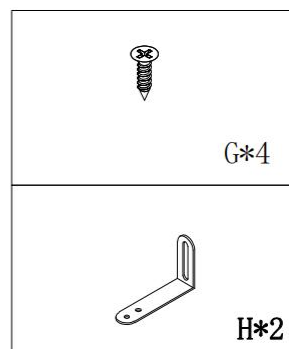
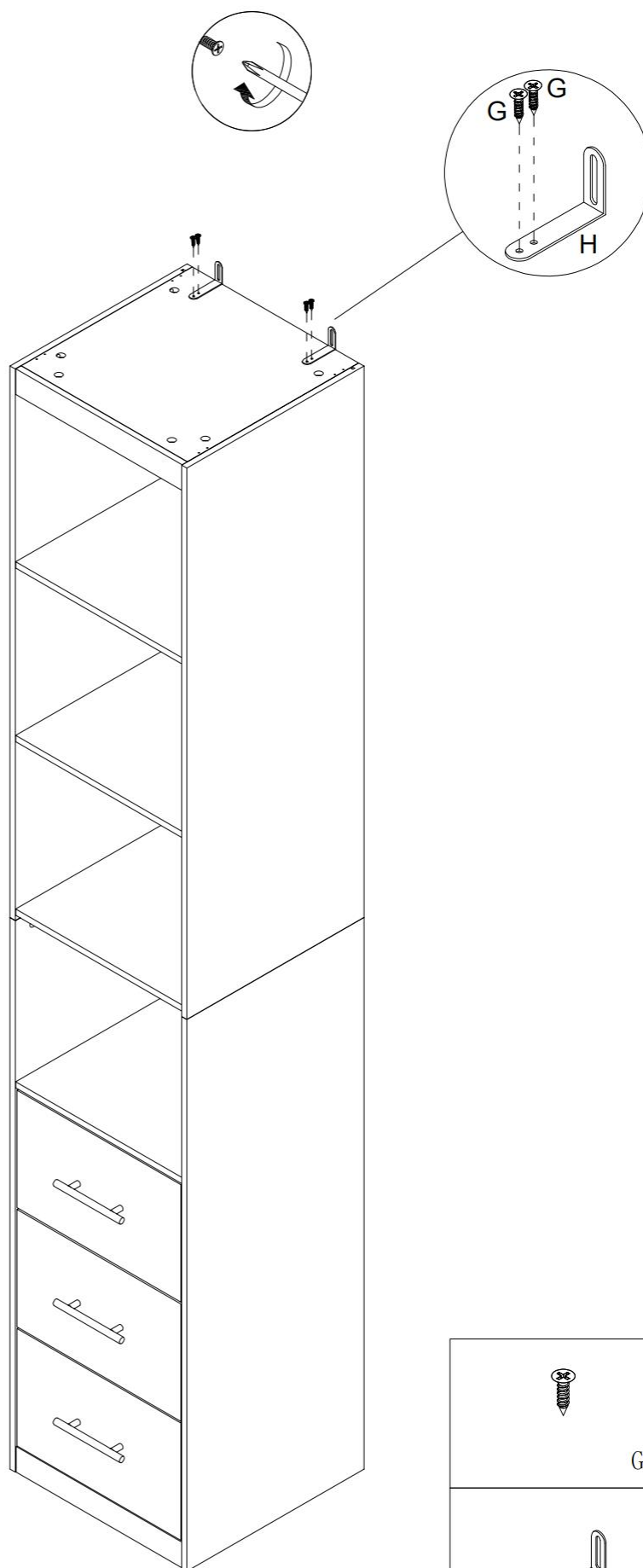
This step is required to prevent the cabinet from tipping over.

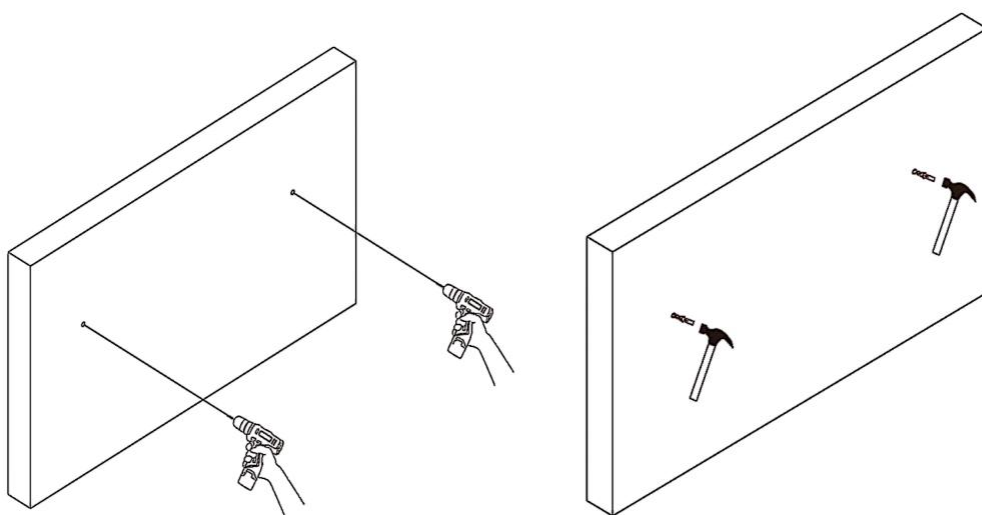


WARNING

For your safety
This step requires at least 4 people to complete together. One person is responsible for observing and guiding the moving direction of the cabinet body; two people respectively cooperate on both sides of the cabinet

body to move it to the accurate position; and one person is responsible for keeping it upright to prevent the cabinet body from tipping over.





I*2

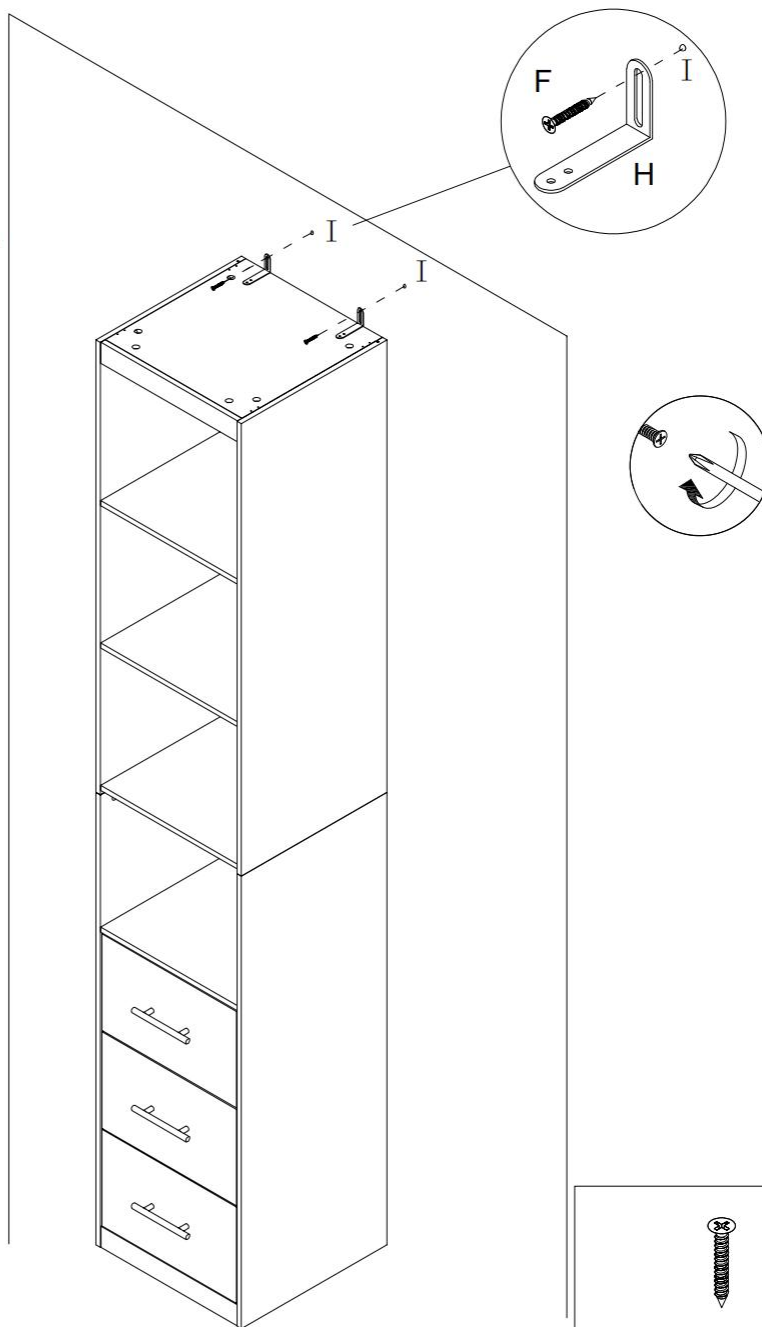


There is a risk of serious injury due to the wall-mounted bed tipping over.

To prevent the wall-mounted bed from tipping over, it must be permanently secured to a brick wall. If the wall structure is not masonry, qualified professionals are required to perform the wall anchoring.

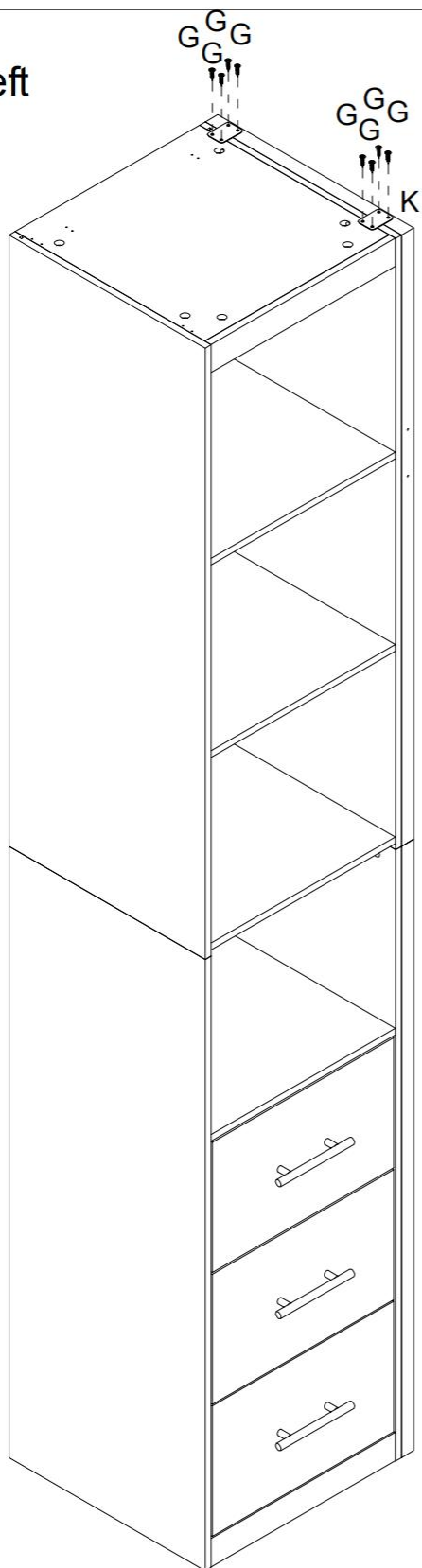
Place two tall cabinets on each side of the bed, ensuring they are flush against the wall, and then mark the drilling positions on the wall.

Install a 0.24-inch drill bit on the electric drill to drill holes with a depth of 2.16 inches.

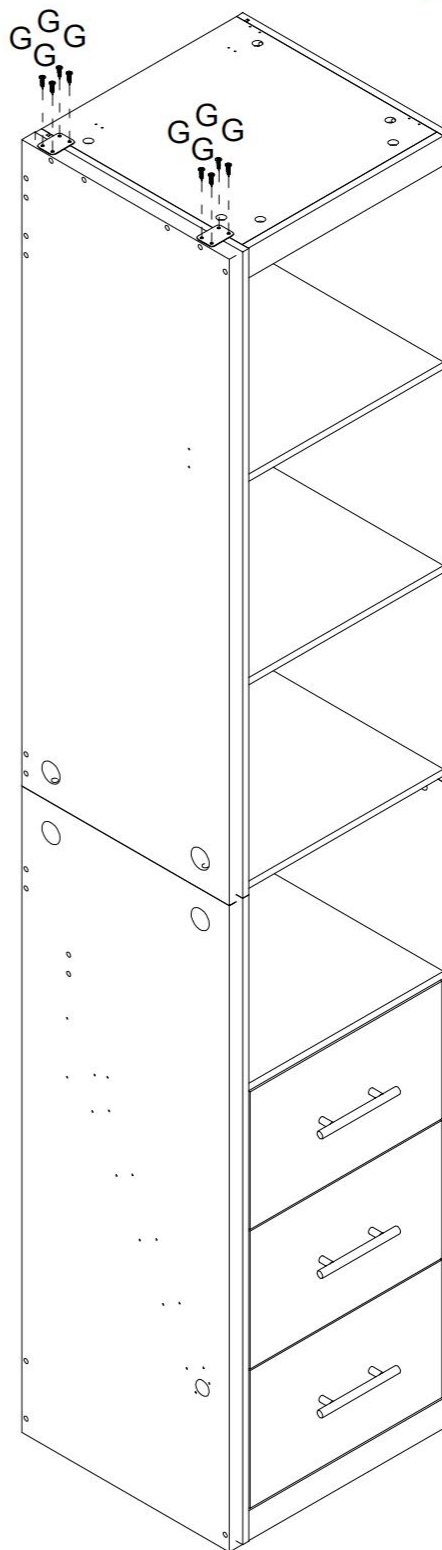


F*2

left



right



Attach this cabinet to the bed frame. Secure it as shown in the diagram according to the left or right orientation.



G*8



K*2

