ASSEMBLY INSTRUCTIONS
MERLIN HIGH SLEEPER

IMPORTANT: READ THESE INSTRUCTIONS CAREFULLY BEFORE ASSEMBLING OR USING YOUR MERLIN HIGH SLEEPER FRAME.

PLEASE KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE.

HEALTH & SAFETY:
DO NOT jump on this bed frame.
DO NOT use this bed frame if any parts are missing, damage or worn.
DO NOT use this bed frame unless all fixings are secured.
Please keep small parts out of reach of children.
Always use on a level, even surface.
This bed is tested to European safety standard BS EN 747-1 & 2:2012+4I:2015

WARNING: If this bed is placed on a non-carpeted floor you must place some protection under all legs to stop the bed frame from moving. If this is not adhered to there is no guarantee if the bed frame collapses.

WARNING: High beds are not suitable for use by children under 6 years of age due to risk of injury from falls.

WARNING: Please note the area underneath the bed is to used for storage purpose only

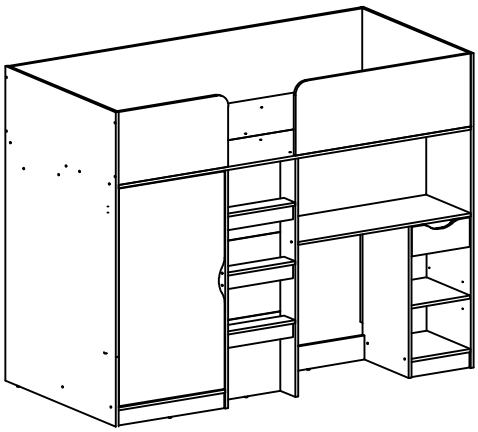
WARNING: High beds present a serious risk of injury from strangulation if used incorrectly. Never attach or hang anything on any part of the frame that is not designed to be used with the bed, for example, but not limited to ropes, strings, cords, hooks, belts, and bags.

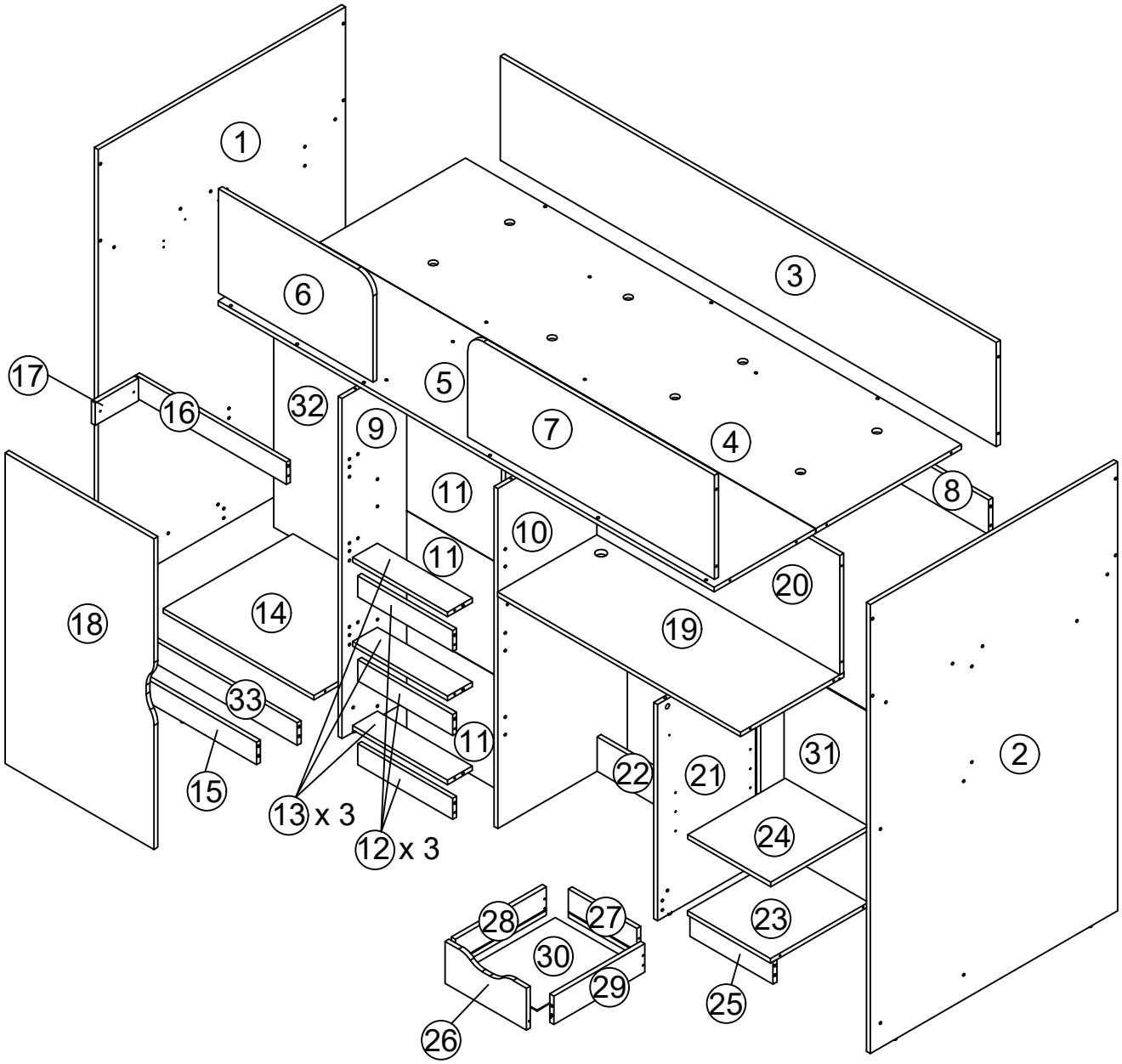
WARNING: Do not use the high bed if any structural part is missing or broken.

WARNING: Children can become trapped between the bed and adjoining structures including walls, roof pitches, ceilings and other pieces of furniture. To avoid risk of serious injury, the distance between the top safety barrier and any adjoining structure shall not exceed 75mm or shall be more than 230mm.

CARE & MAINTENANCE:
Assemble in the room of use.
Assemble on a soft, clean surface.
Please check regularly that all assembly fastening are properly tightened.
DO NOT push the bed frame as this will damage the legs.
Always lift the bed with two people to reposition.
Use a soft, dry cloth to clean - do not use any detergents or chemicals.
Avoid contact with water and direct sunlight. **Do not place bed near heat sources, window to keep the humidity low and prevent mould in and around the bed**

INFORMATION
- Maximum thickness of mattress 15cm. Please refer to making headboard.
- Recommend size of mattress L192cm x W92cm x H15cm
- When you are ready to start, make sure that you have the right tools, plenty of space on a clean, dry area for assembly.
- Check the pack and make sure you have all the part listed.
- Ensure that this product is fully assembly and secured as illustrated before use.




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PARTS LIST

Carton 1 of 4:

Part	Description	Qty
3	Back Side Panel	1
4	Back Base Panel	1
5	Front Base Panel	1
8	Base Bottom Support Panel	1

Carton 2 of 4:

Part	Description	Qty
1	Left Side Panel	1
2	Right Side Panel	1
30	Drawer Bottom Panel	1
31	Table Back Panel	1
32	Cabinet Back Panel	1

Carton 3 of 4:

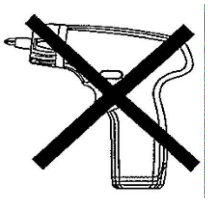
Part	Description	Qty
9	Left Panel	1
10	Right Panel	1
11	Ladder Back Panel	3
12	Ladder Bottom Support Panel	3
13	Ladder Step Panel	3
14	Cabinet Bottom Panel	1
15	Cabinet Plinth Panel (Front)	1
16	Cabinet Back Support Panel	1
17	Support Panel	1
21	Table Left Panel	1
22	Bottom Support Panel	1
23	Table Bottom Panel	1
25	Table Plinth Panel	1
26	Drawer Front Panel	1
27	Drawer Back Panel	1
28	Drawer Left Panel	1
29	Drawer Right Panel	1
33	Cabinet Plinth Panel (Back)	1
Hardware List		

Carton 4 of 4:

Part	Description	Qty
6	Left Front Side Panel	1
7	Right Front Side Panel	1
18	Door	1
19	Table Top	1
20	Table Back Panel	1
24	Movable Panel	1

HARDWARE LIST: Carton 2 of 3

Part	Description	Qty
A	CAM NUT 15mm	4
B	CAM BOLT	4
C	WOOD DOWEL M8 x 30mm	47
D	JCBC SCREW M6 x 50mm	10
E	M6 STEEL NUT	10
F	M6 x 40mm UNITAR SCREW	60
G	CSK SCREW M4 x 38mm	4
H	CSK SCREW M4 x 25mm	2
I	CSK SCREW M4 x 16mm	30
J	CSK SCREW M4 x 12mm	16
K	PVC FEET NAIL	14
L	NAIL	8
M	METAL SHELF SUPPORT	4
N	VK-43 ALUMINIUM BRACKET	2
O	OVAL PIPE 573mm	1
P	DOOR STOPPER	2
Q	MDF SUPPORT	4
R	METAL L-BRACKET	3
S	HINGES 7/8"	3
T	METAL RUNNER TRUCK 14"	1set
U	METAL RUNNER 14"	1set
V	ALLEN KEY	1
W	STICKER	17
X	HOLE CAP 35mm	1



** WARNING: THE USE OF POWER TOOLS TO ASSEMBLE THIS PRODUCT WILL INVALIDATE ANY CLAIM AND MAY DAMAGE THIS PRODUCT MAKING IT UNSAFE.

** You will need a screwdriver and a small mallet (NOT provided)

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A		2
B		2
C		40
H		2
I		2
J		3
K		7
N		1
Q		4
T		1

Insert hardware part A & part B using a screwdriver (not provided). Insert hardware part C using a small mallet (not provided). Insert hardware part K using a small mallet (not provided). Attach hardware part T with screw J using screwdriver (not provided). Insert hardware Q using a small mallet (not provided). Attach hardware N with screw I using screwdriver (not provided). Attach support panel (17) to left side panel (1) using hardware (H).

DO NOT use any power tools as this may damage the frame and will invalidate any claim.

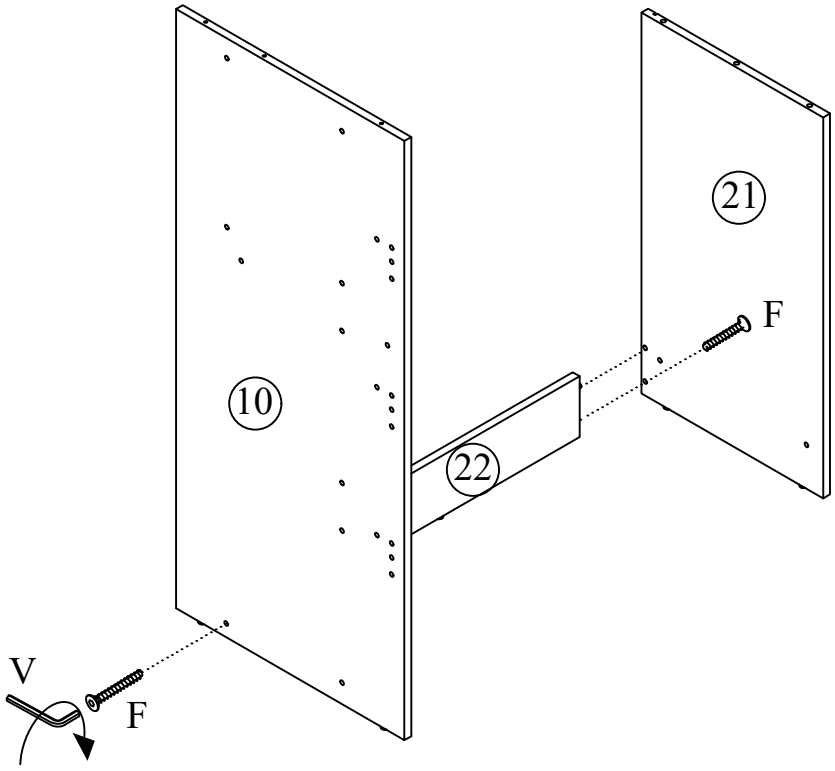
2

A		2
B		2
C		7
I		10
J		3
K		7
N		1
P		2
S		3
T		1

Insert hardware part A & part B using a screwdriver (not provided). Insert hardware part C using a small mallet (not provided). Insert hardware part K using a small mallet (not provided). Attach hardware N with screw I using screwdriver (not provided). Attach hardware door stopper P by screw I by using screwdriver (not provided). DO NOT use any power tools as this may damage the frame and will invalidate any claim.

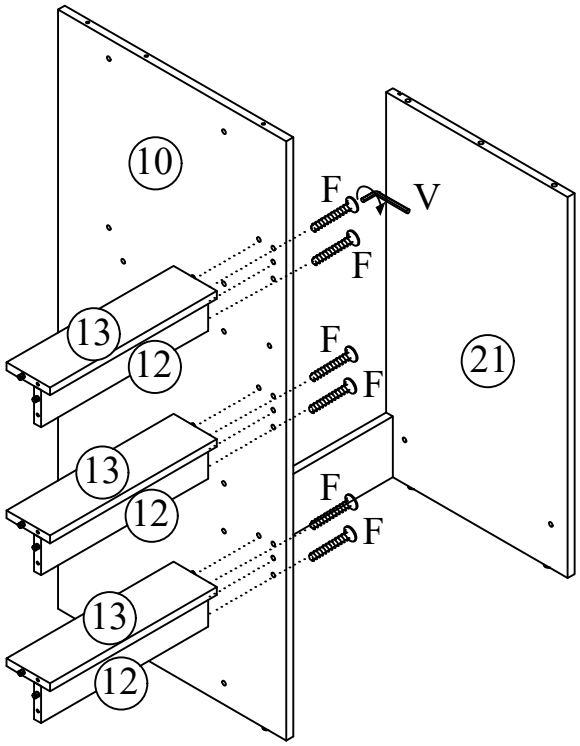
3 F 2

Attach the right panel (10) and table left panel (21) to the bottom support panel (22) with screw (F) by using allen key (V) and tighten clockwise.
DO NOT use any power tools as this may damage the frame and will invalidate any claim.

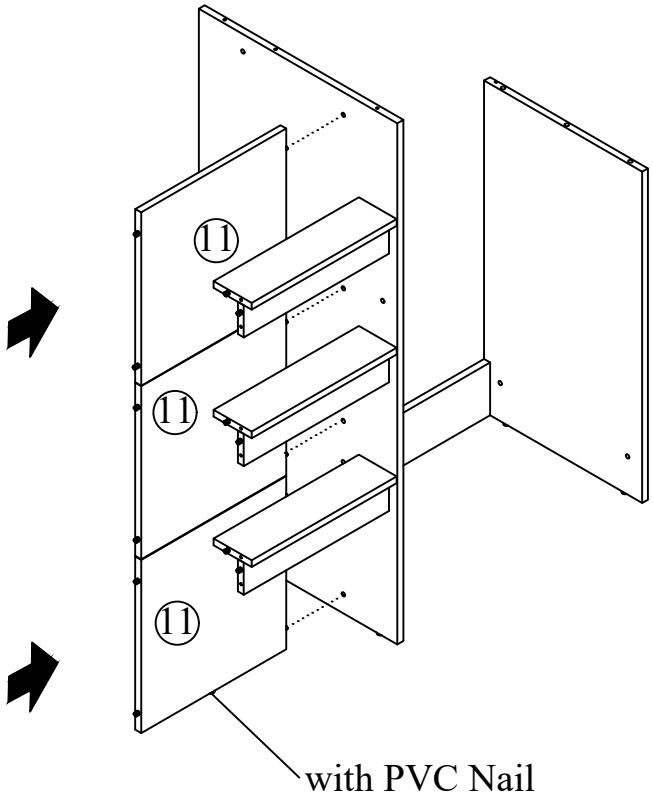


4 F 6

Attach the ladder bottom support panel (12) and ladder step panel (13) to the right panel (10) with screw (F) by using allen key (V) and tighten clockwise.
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



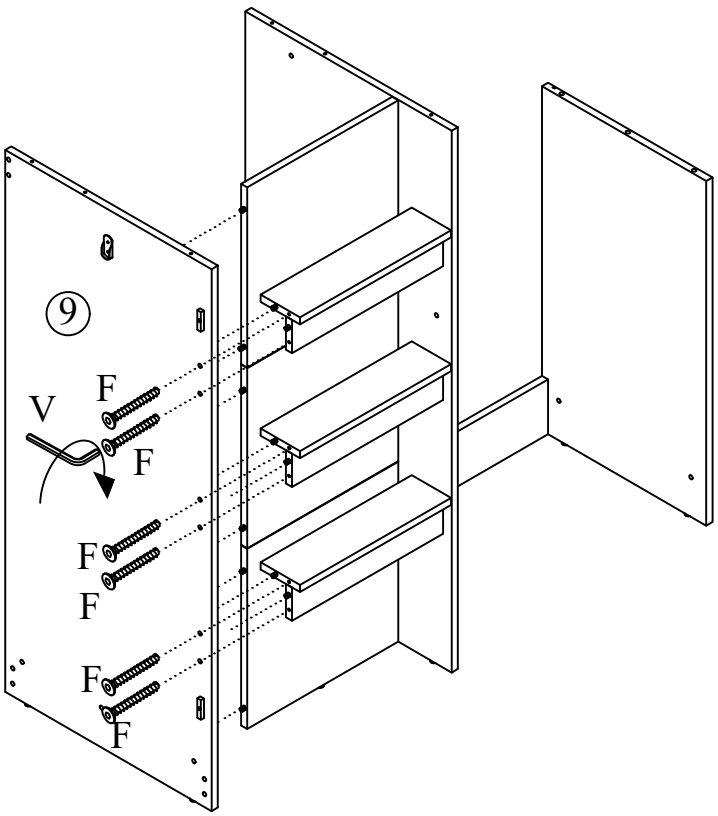
5 Attach the ladder back panel (11) to right panel.
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



6

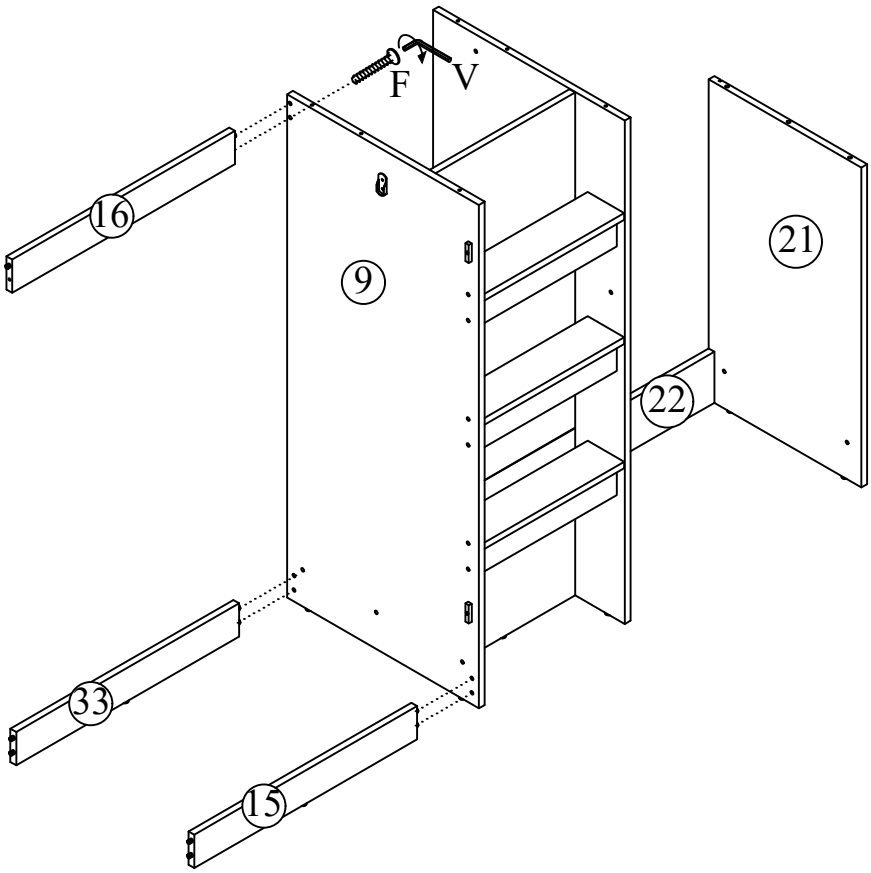
F		6

Attach the left panel (9) to the ladder back panel (11) with screw (F) by using allen key (V) and tighten clockwise.
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



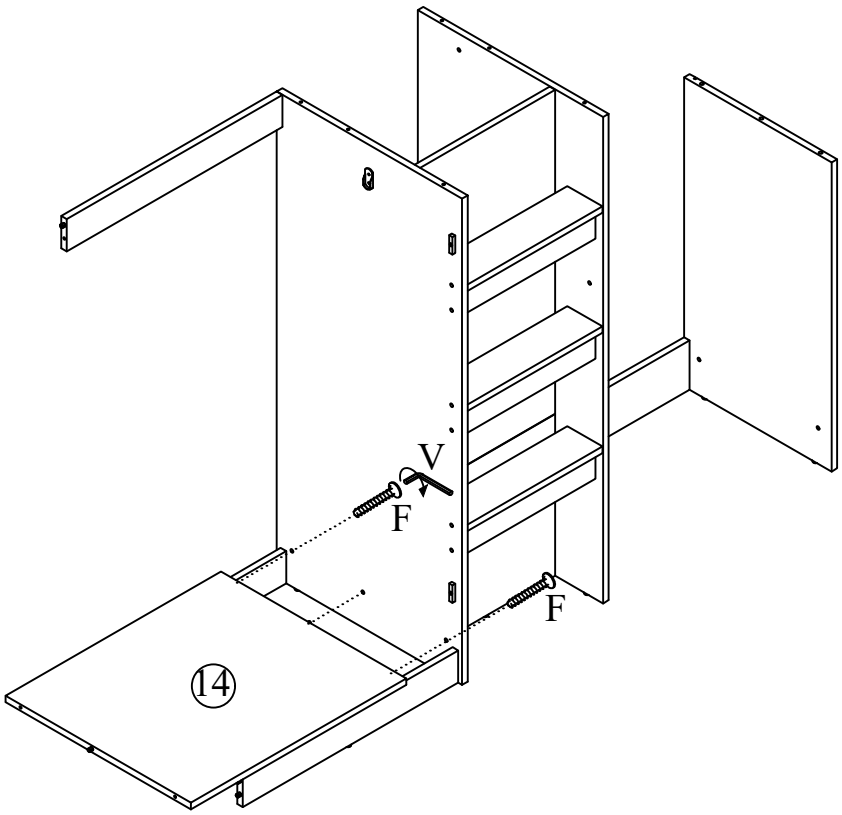
7 F | 1

Attach cabinet back support panel (16) to left panel (9) with screw (F) by using allen key (V) and tighten clockwise. Attach cabinet plinth panel (15) and (33) to left panel (9).
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



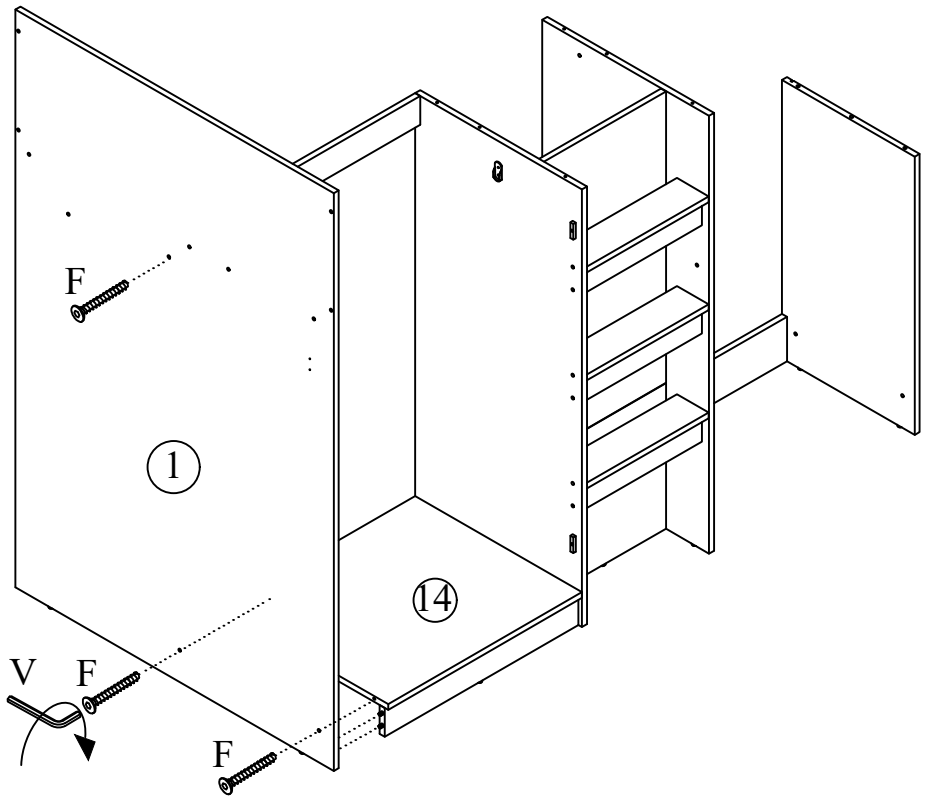
8 F | 2

Attach cabinet bottom panel (14) to left panel (9) with screw (F) by using allen key (V) and tighten clockwise.
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



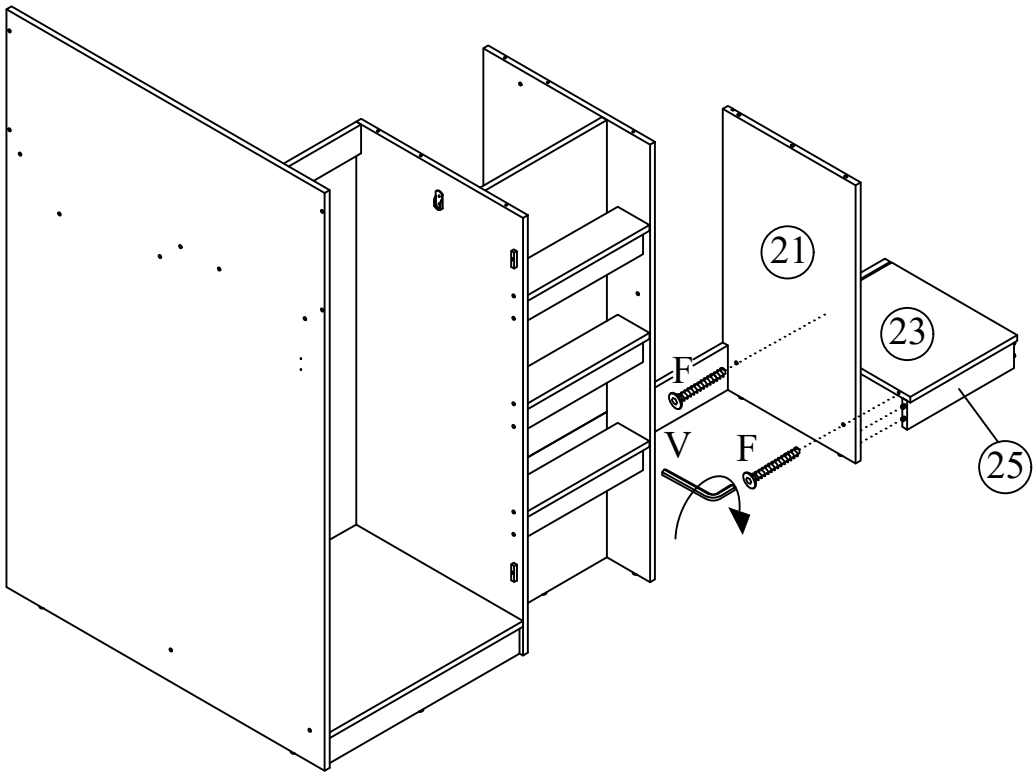
9 F | 3

Attach left side panel (1) to bottom panel (14) and back support panel (16) with screw (F) by using allen key (V) and tighten clockwise.
DO NOT use any power tools as this may damage the frame and will invalidate any claim.

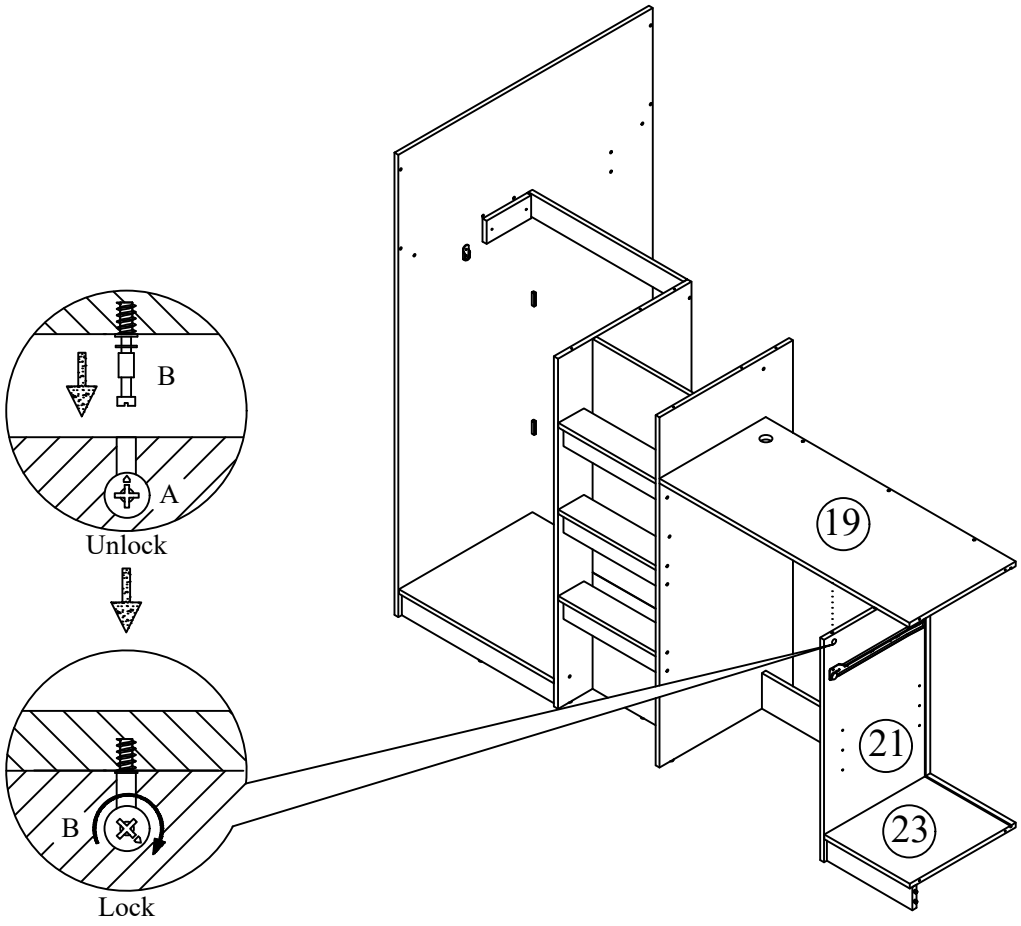


10 F | 2

Attach table bottom panel (23) to table left panel (21) with screw (F) by using allen key (V) and tighten clockwise. Attach table plinth panel (25) to table left panel (21).
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



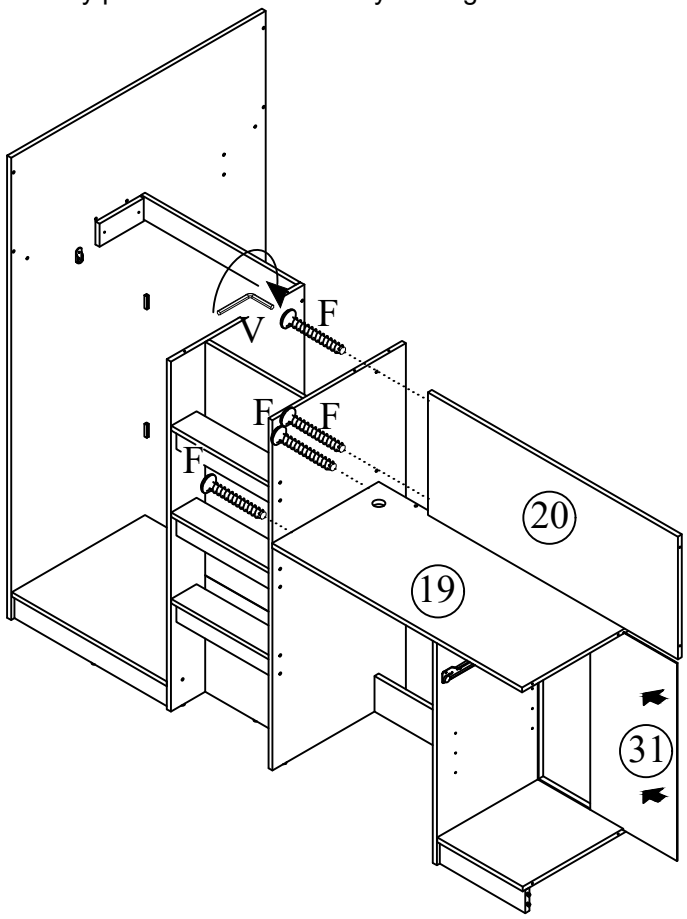
11 Fix the table top (19) to the table left panel (21) by using a screwdriver (not provided**DO NOT** use any power tools as this may damage the frame and will invalidate any claim.



12

F		4

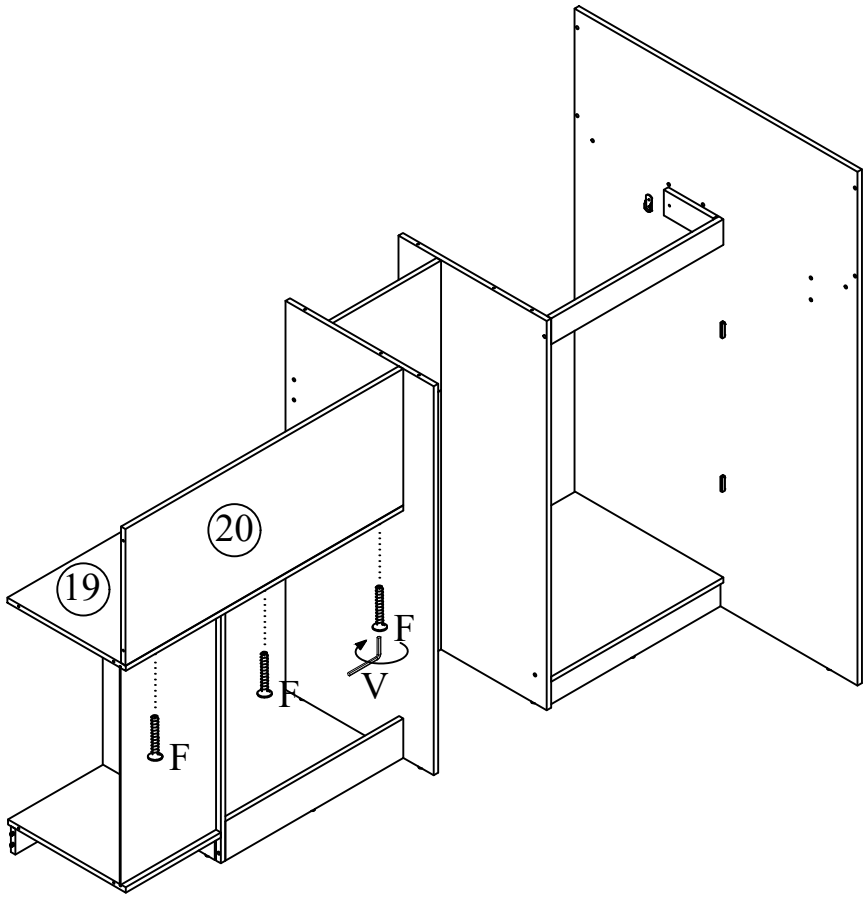
Attach table back panel (20) to table left panel (21) with screw (F) by using allen key (V) and tighten clockwise. Insert table back panel (31) as shown.
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



13

F		3

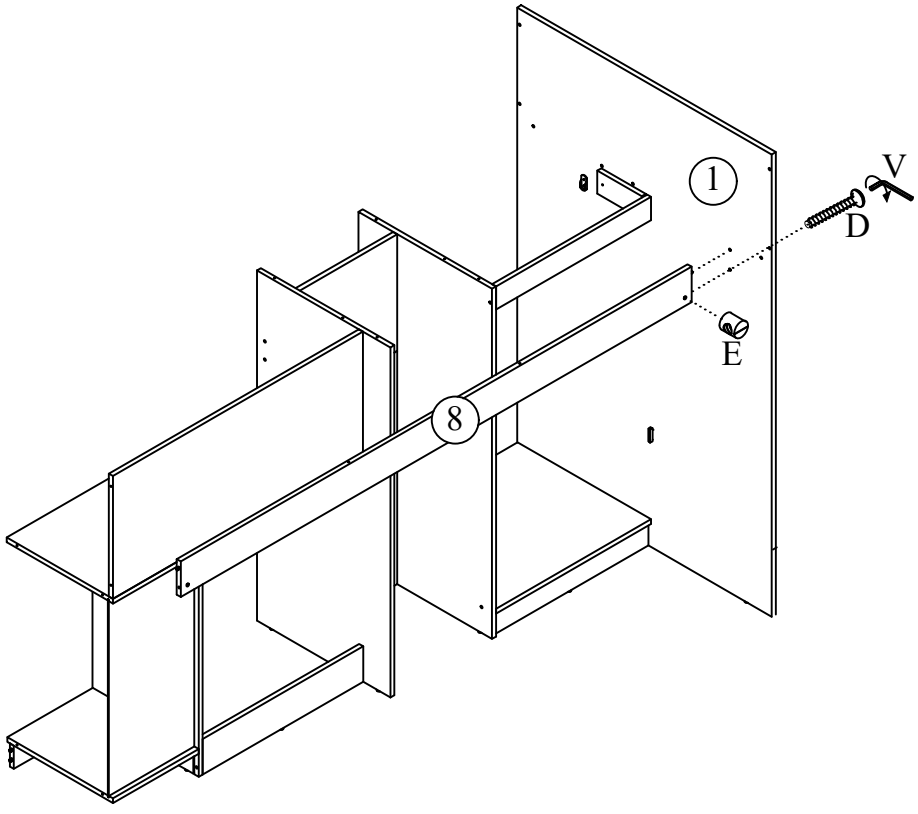
Fix table back panel (20) to table top panel (19) with screw (F) by using allen key (V) and tighten clockwise.
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



14

D		1
E		1

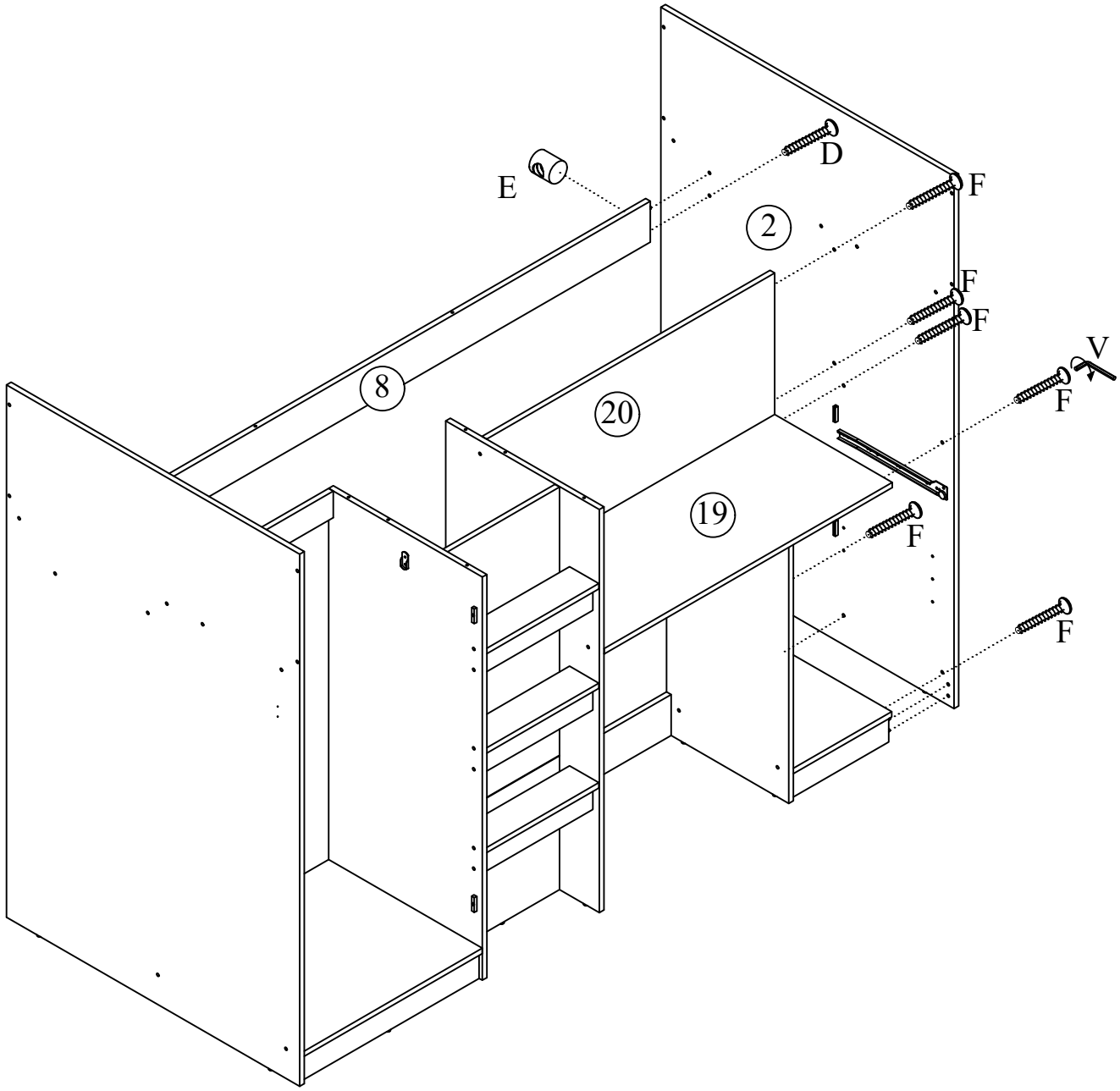
Attach back bottom panel (8) to left side panel (1) with screw (D) & hardware (E) by using allen key (V) and tighten clockwise.
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



15

D		1
E		1
F		6

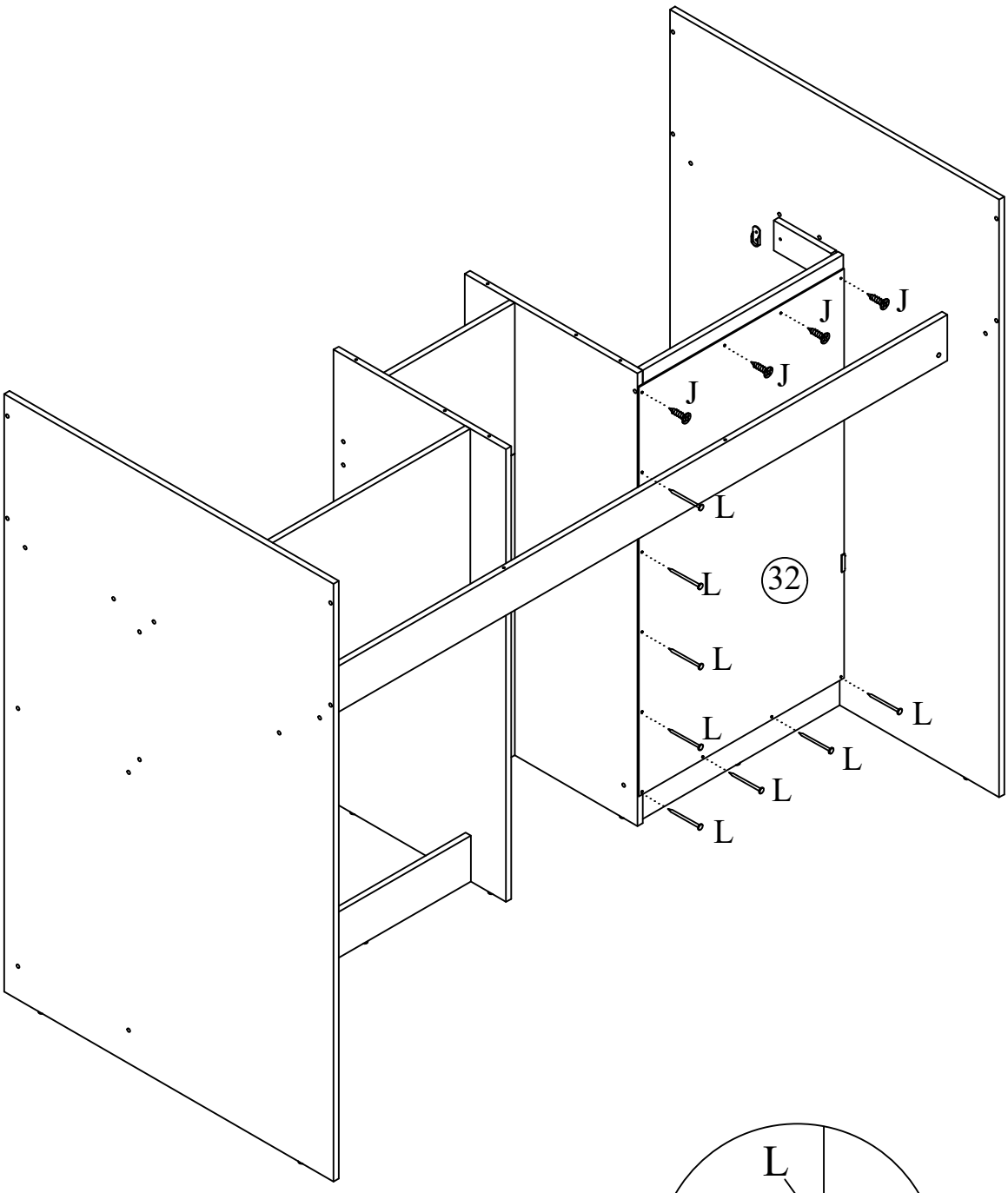
Attach right side panel (2) with screw (D) & screw (F) by using allen key (V) and tighten clockwise.
DO NOT use any power tools as this may damage the frame and will invalidate any claim.

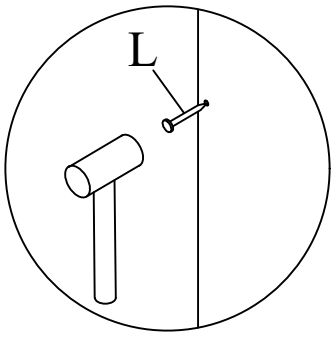


16

J		4
L		9

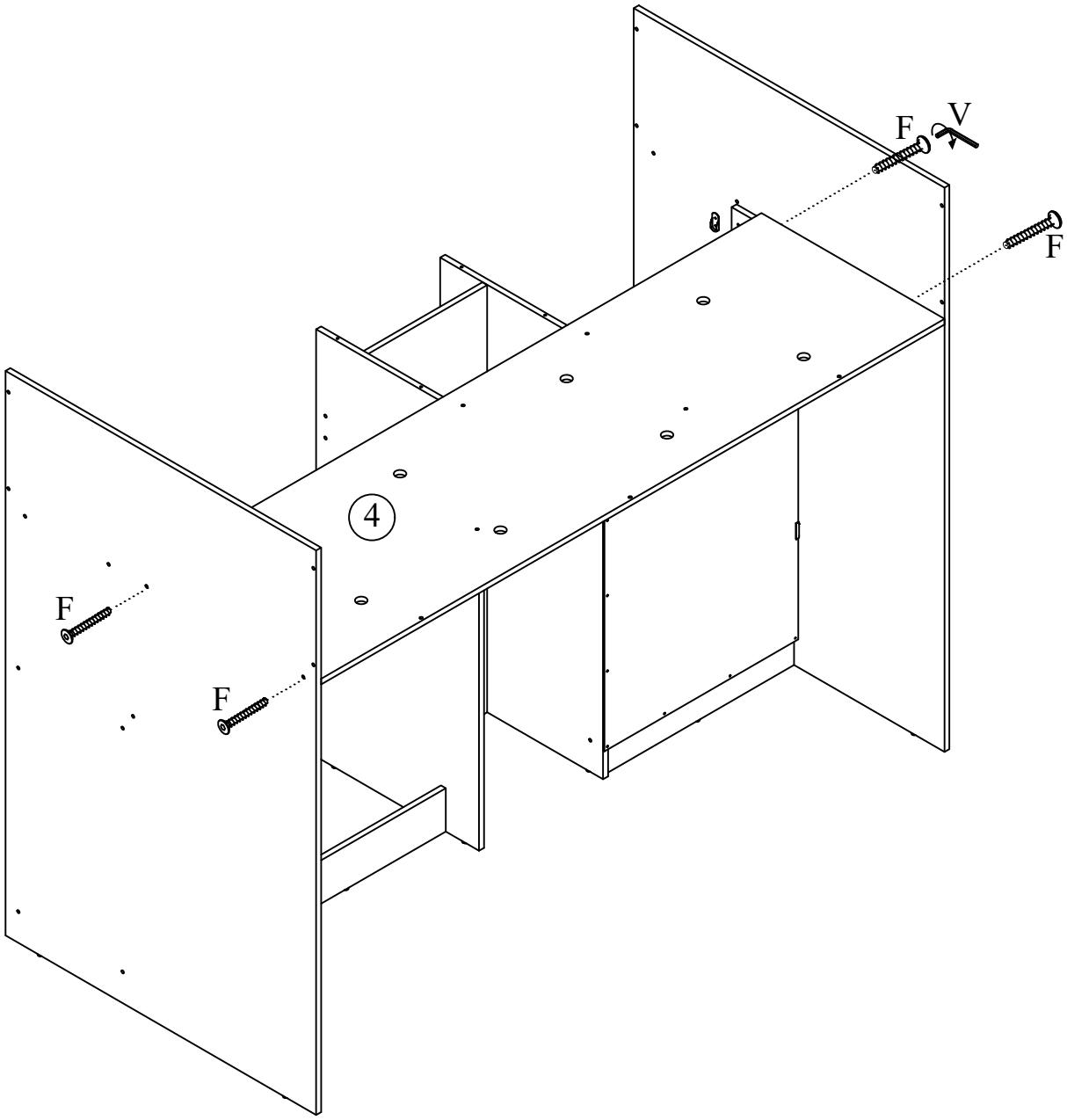
Attach cabinet back panel (32) with screw (J) using a screwdriver (not provided) and nail (L) by using small mallet (not provided).
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17 | F |  | 4 |

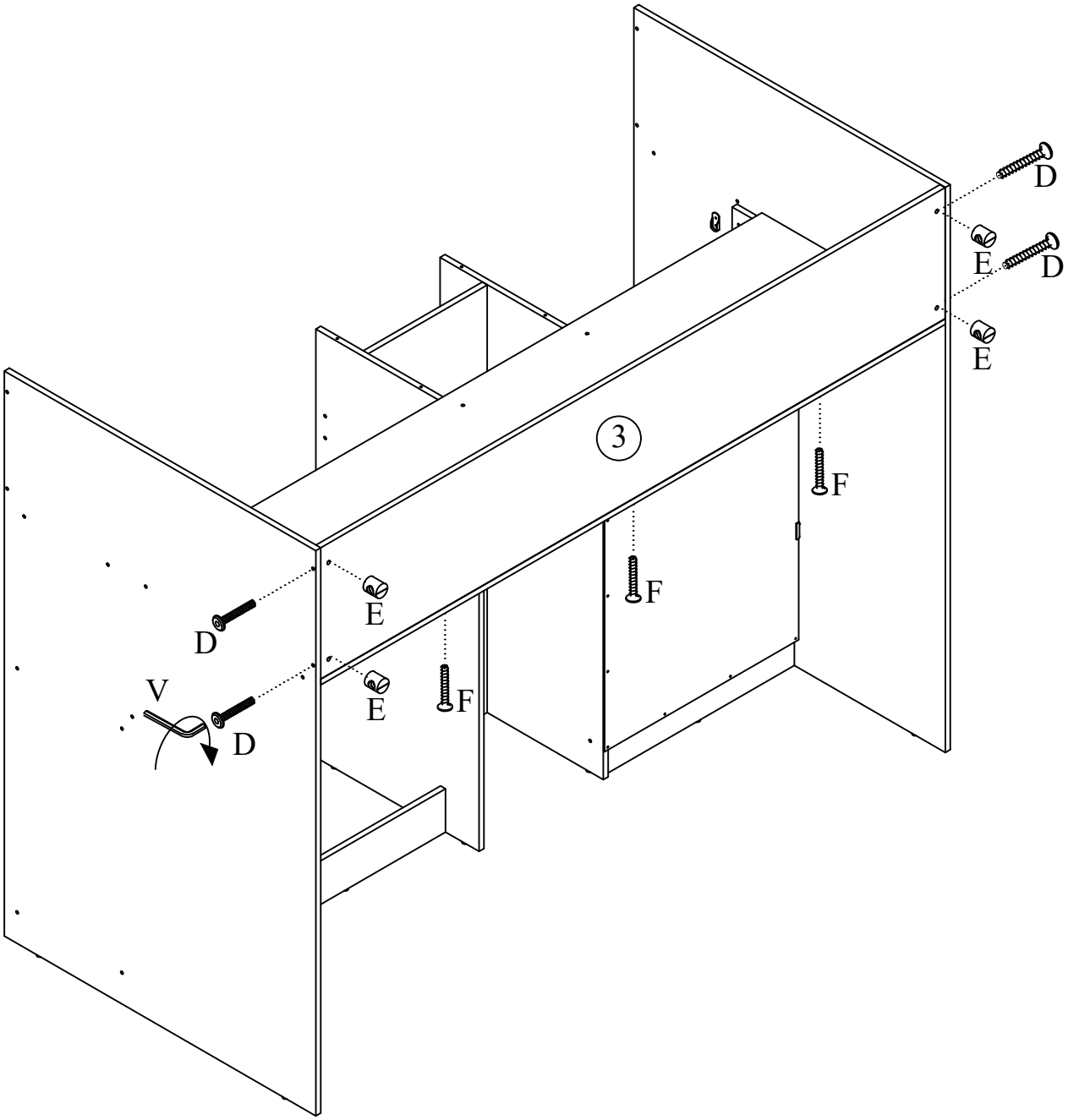
Fix back base panel (4) with screw (F) by using allen key (V) and tighten clockwise.
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



18

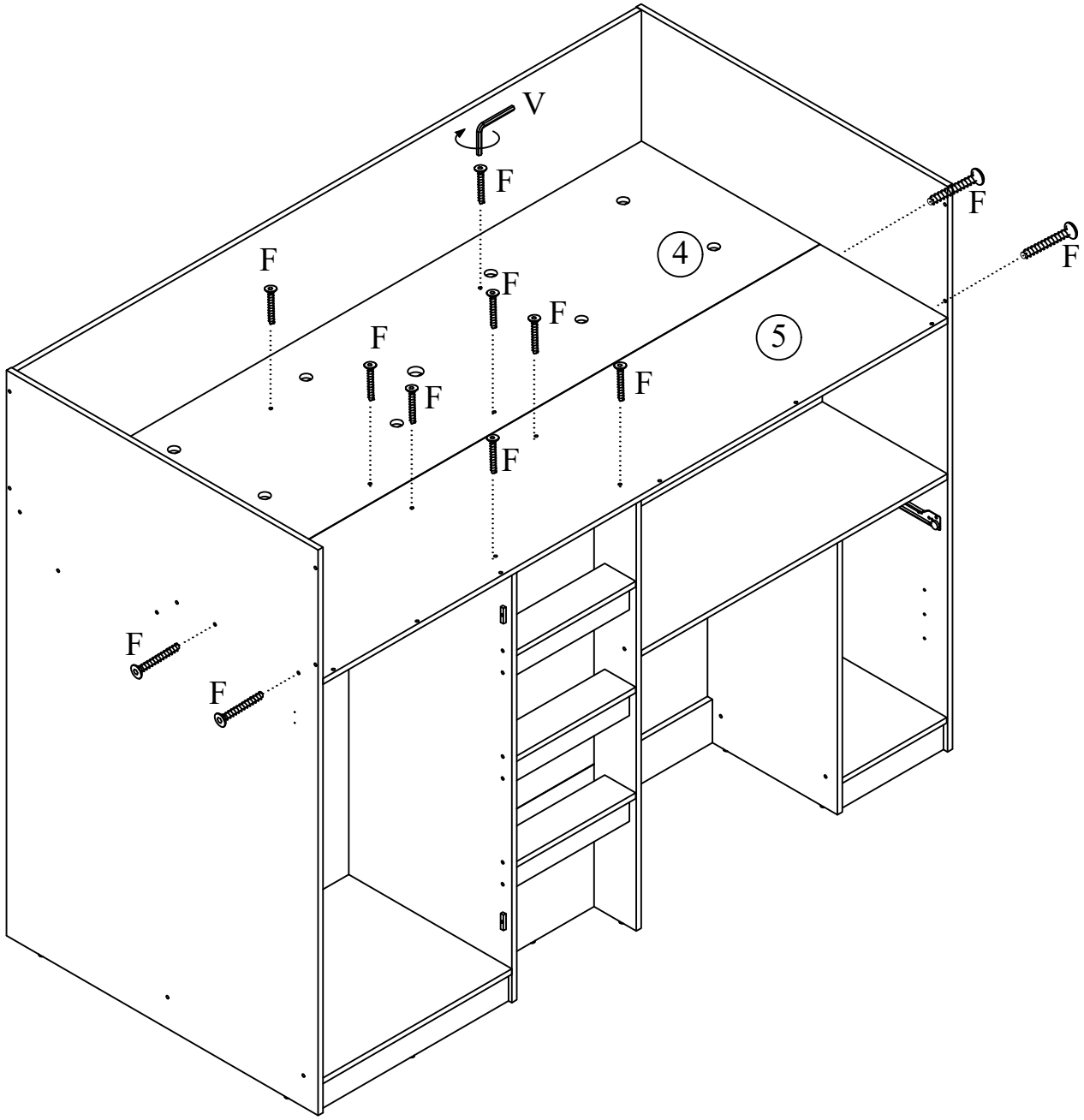
D		4
E		4
F		3

Fix back side panel (3) with screw (D) & hardware (E) by using allen key (V) and tighten clockwise.
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



19 | F |  | 12 |

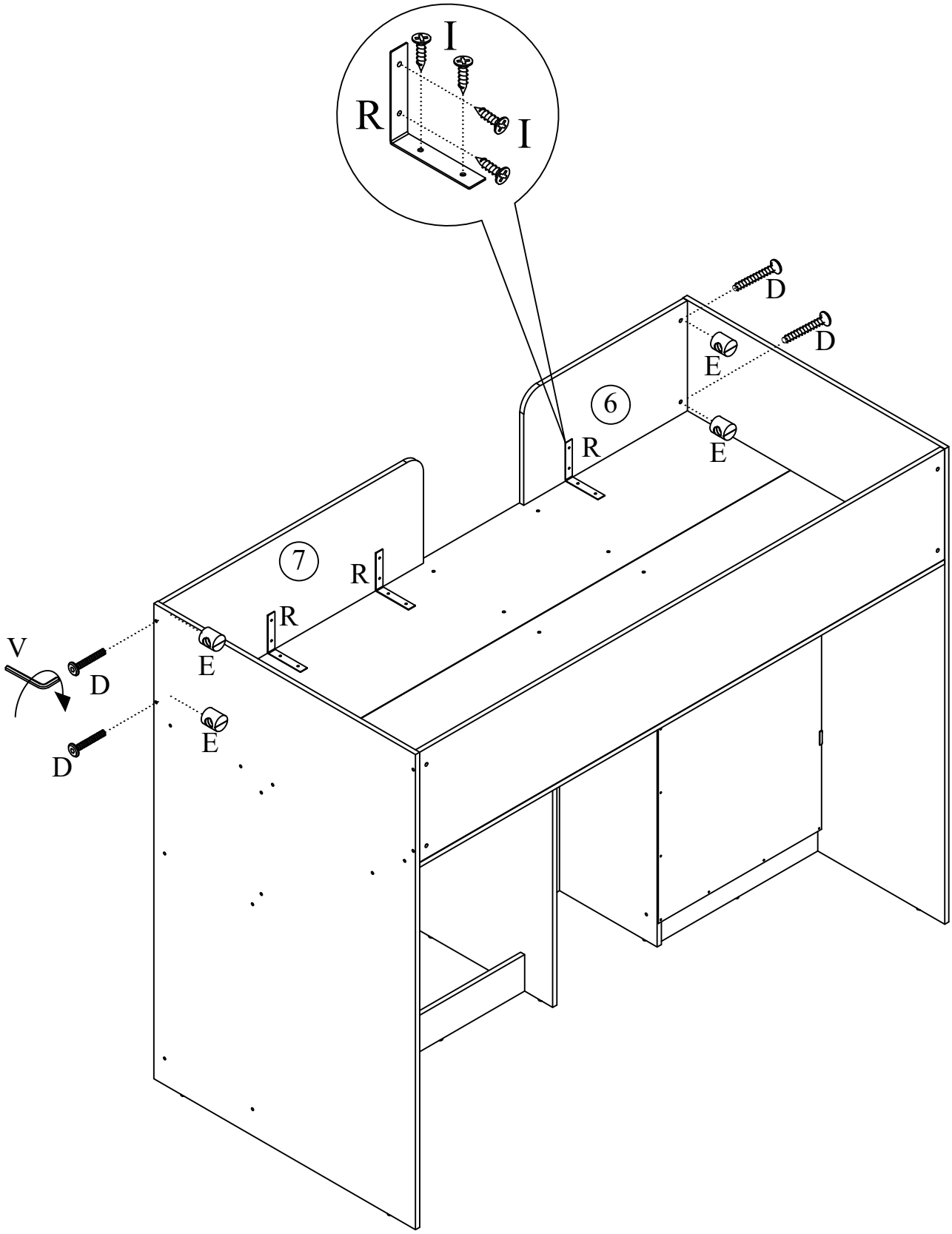
Attach front base panel (5) with screw (F) by using allen key (V) and tighten clockwise.
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



20

D		4
E		4
I		12
R		3

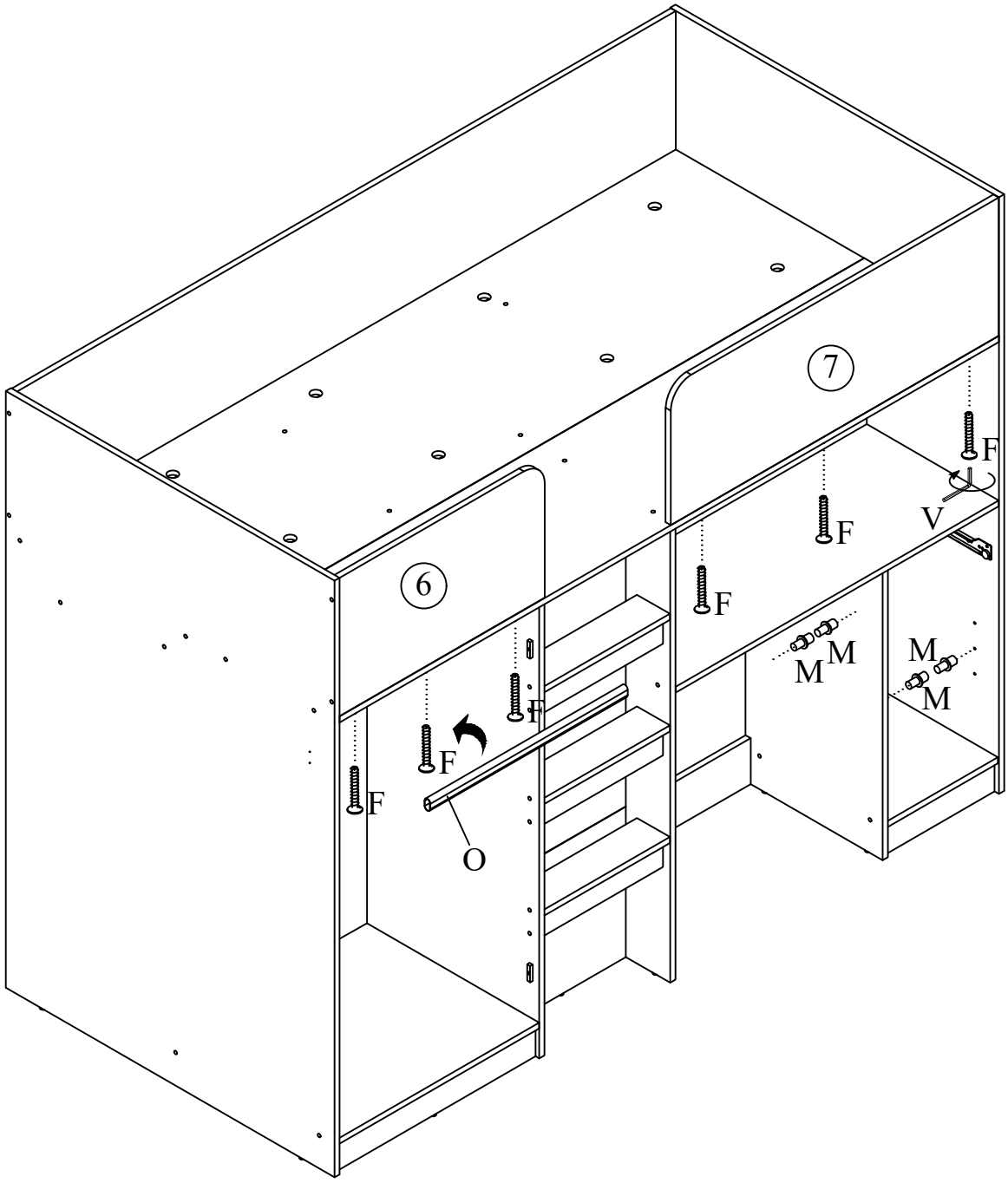
Attach left and right front side panels (6) & (7) with screw (D) and hardware (E) by using allen key (V) and tighten clockwise.
Fix hardware (R) with screw (I) by using screwdriver (not provided).
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



21

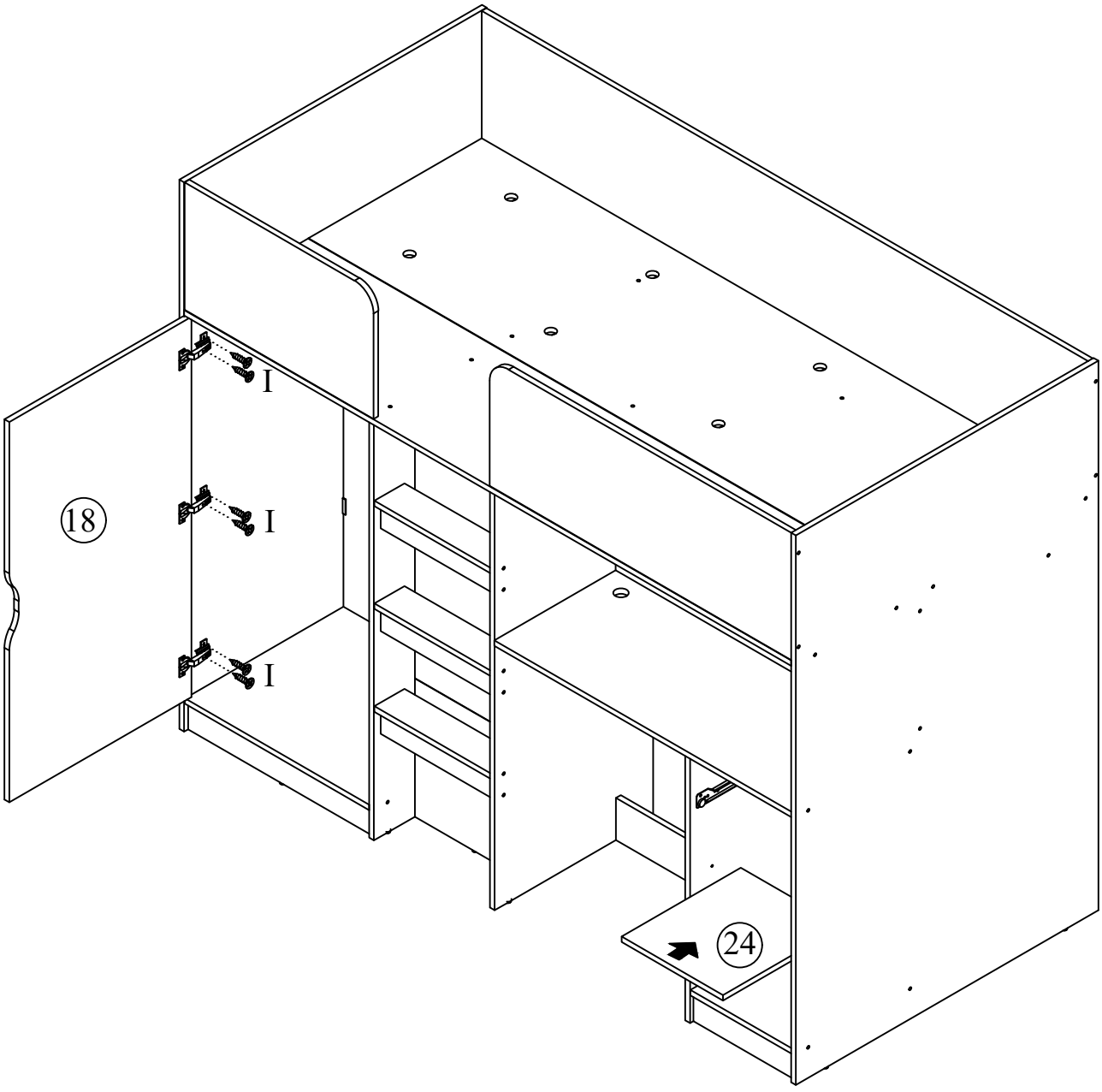
F		6
M		4
O		1

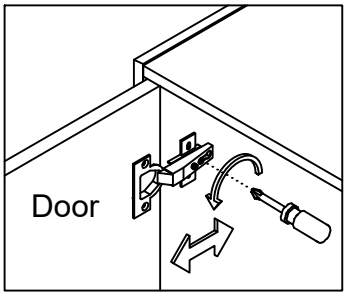
Fix left and right front side panels (6) & (7) with screw (F) by using allen key (V) and tighten clockwise.
Insert hanger pipe (O) and hardware (M) as shown.
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



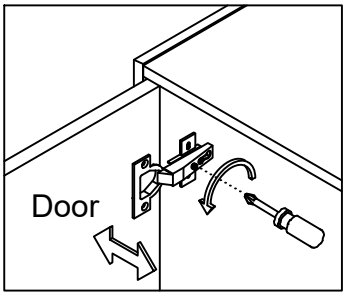
22 | I | 6 |

Fix door panel (18) to left side panel (1) with hinges (S) and screw (I) using a screwdriver (not provided).
Insert movable panel (24) as shown.
DO NOT use any power tools as this may damage the frame and will invalidate any claim.

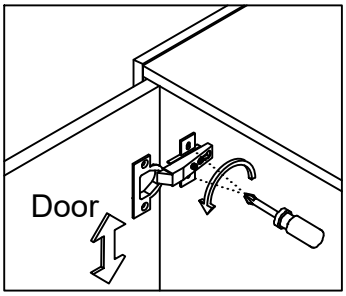




Front to Front Adjustment



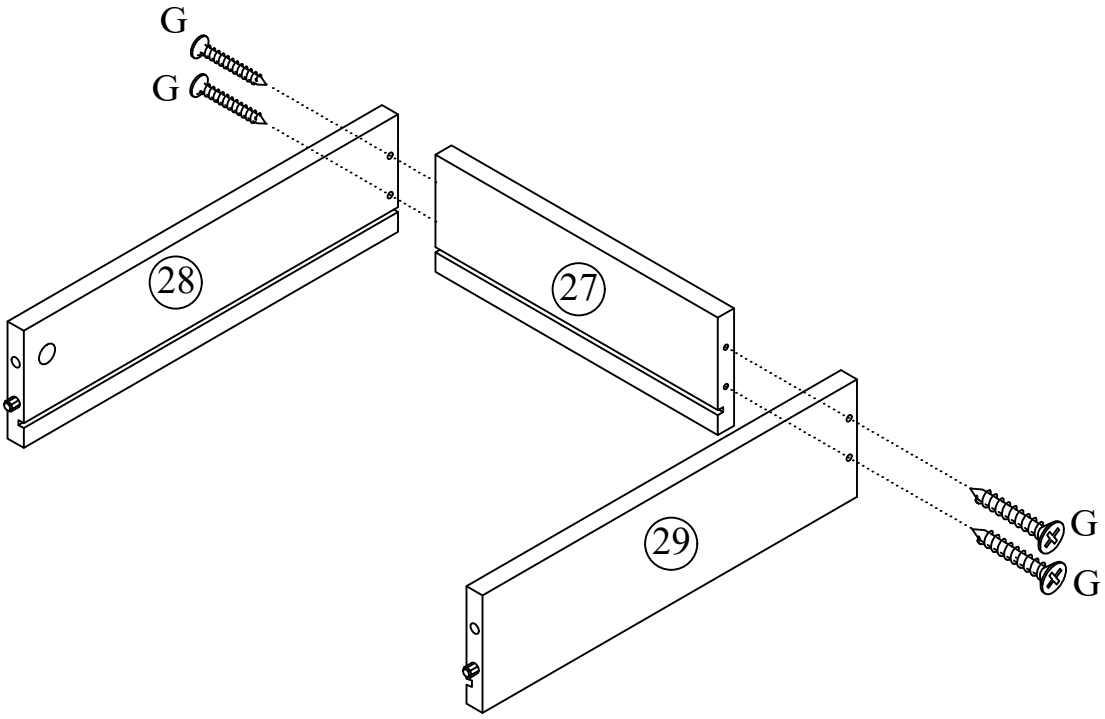
Lateral Adjustment



Vertical Adjustment

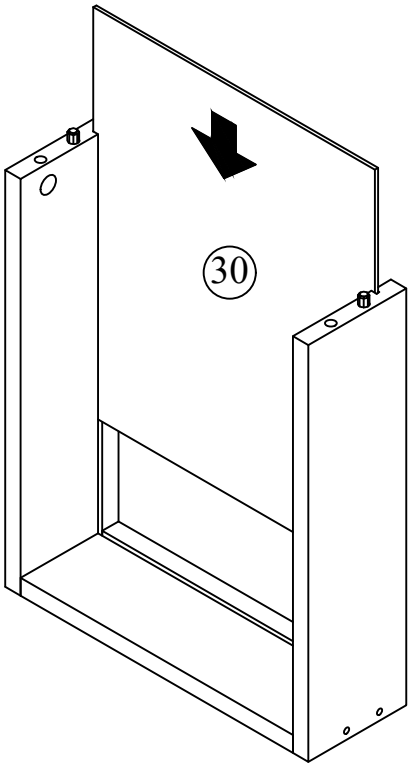
23 G | 4

Fix drawer left & right panels (28) & (29) to drawer back panel (27) with screw (G) by screwdriver (not provided).
DO NOT use any power tools as this may damage the frame and will invalidate any claim.

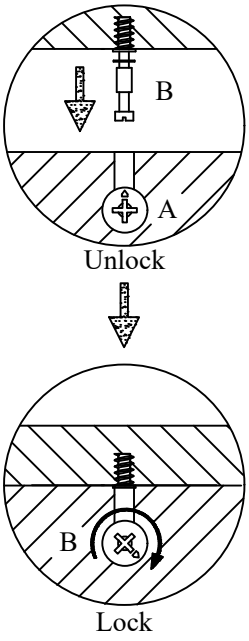


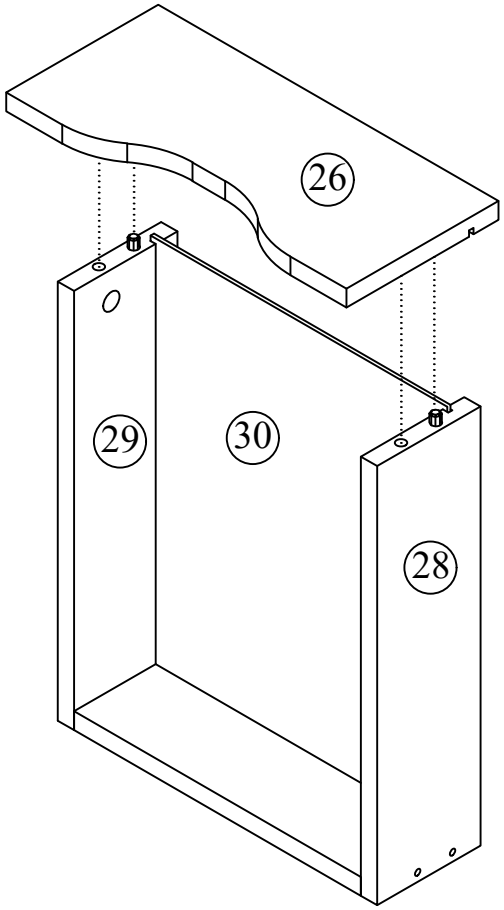
24

Insert drawer bottom panel (30) as shown.



25 Fix drawer front panel (26) by screwdriver (not provided).
DO NOT use any power tools as this may damage the frame and will invalidate any claim.

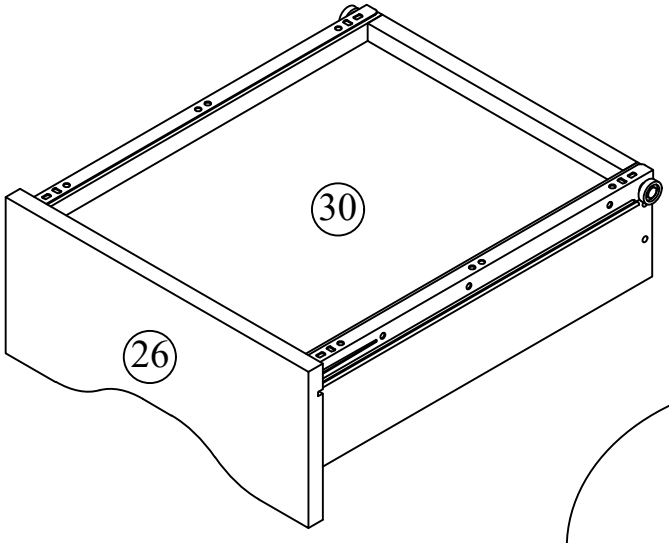


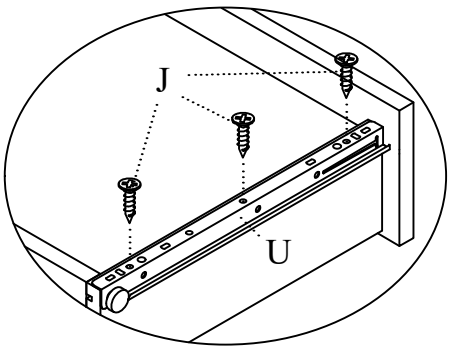


26

J		6
U		1set

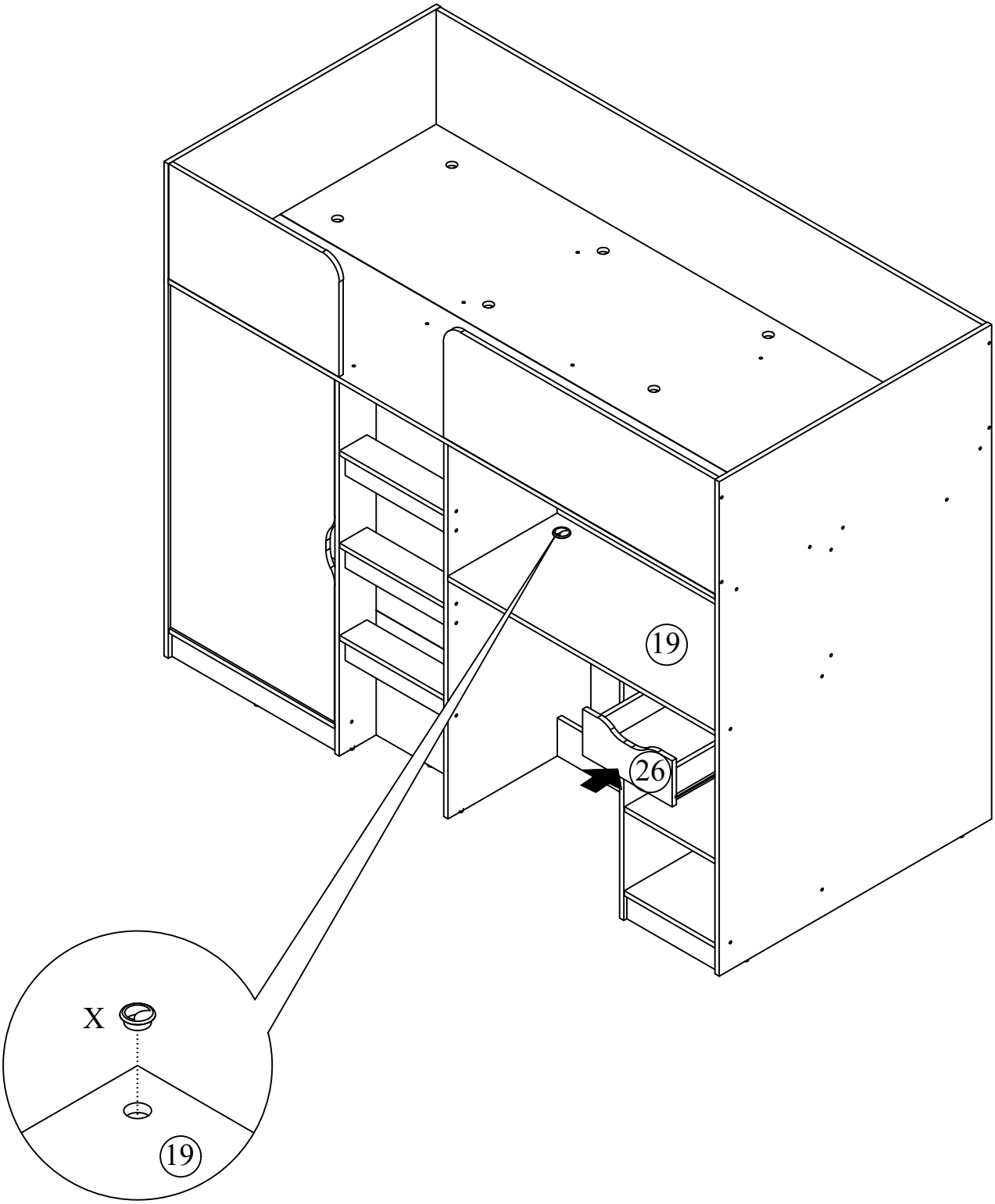
Fix hardware (U) onto the drawer left panel & drawer right panel (28) & (29) using screw (J) by screwdriver (not provided).
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



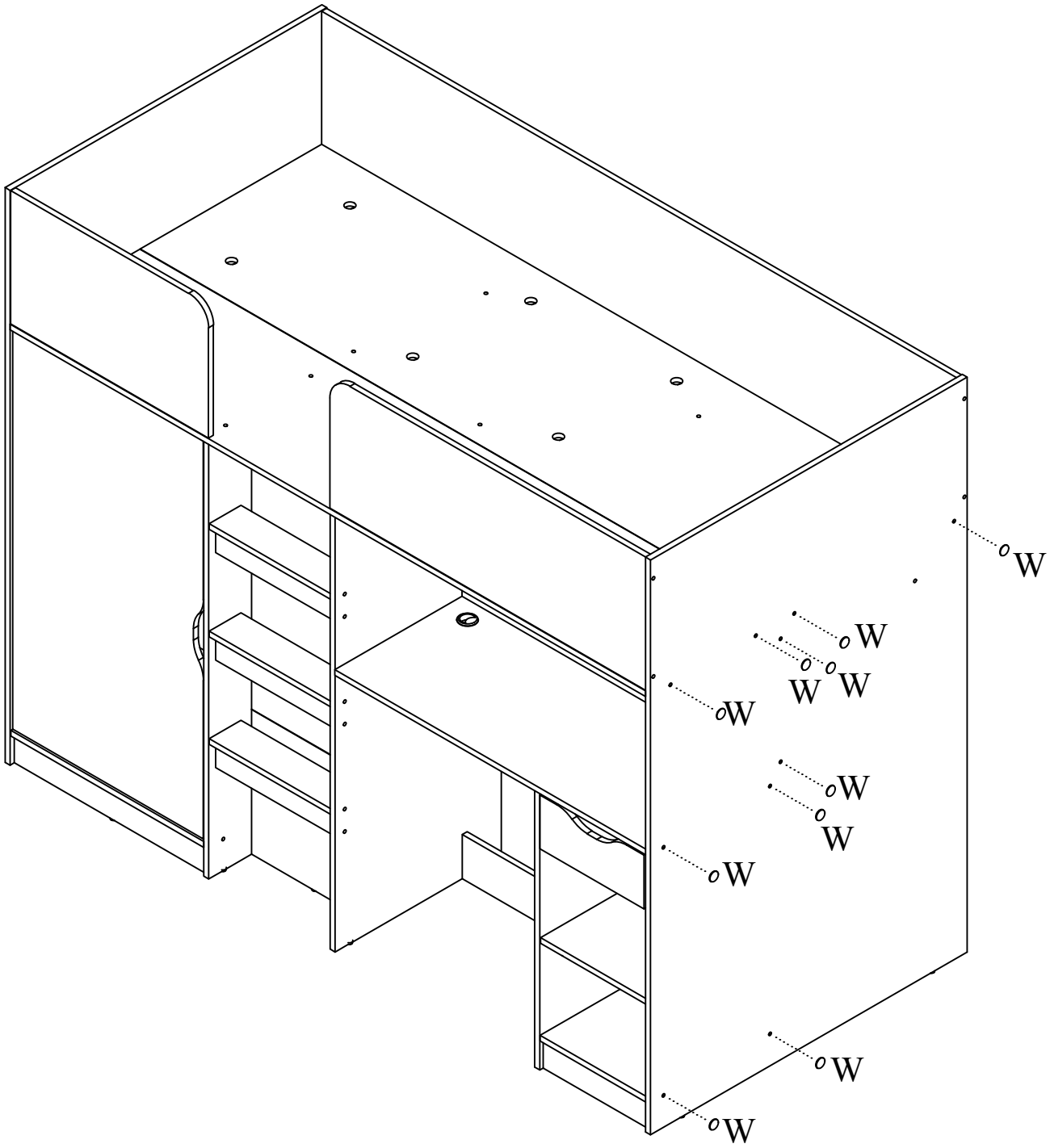


27 | X |  | 1 |

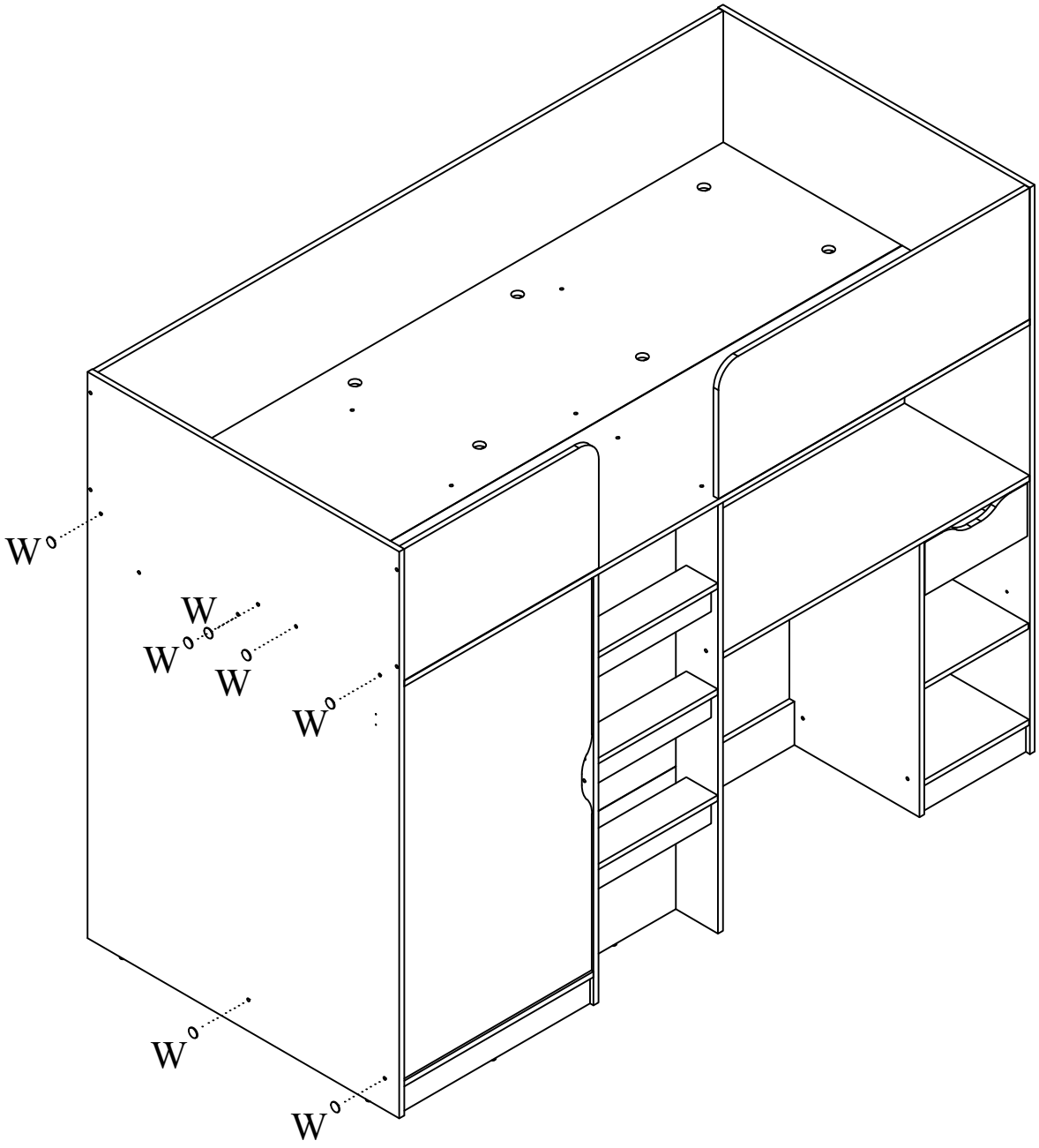
Fix hardware (X) as shown. Insert drawer as shown.
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



28 W | ◯ | 10 Cover screw hole with sticker (W) as shown.



29 | W | ◯ | 7 | Cover screw hole with sticker (W) as shown.



Your **MERLIN HIGH SLEEPER** is now completely assembled.

Periodically check to ensure that the components are in their proper postition, free from damage. Also, make sure the connectors are tight and secure.

