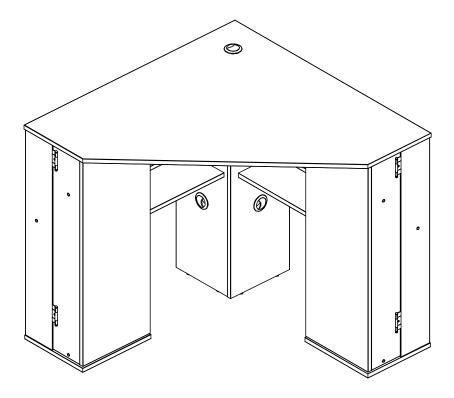


Olivia Corner Dressing Table



Assembly Instructions

Important before assembly:

Read these instructions carefully before assembling or using the product.

Please check the contents of the boxes before attempting to assemble this product. The instructions will have a checklist of parts and fittings.

Assemble the product as close to its intended final location/room as possible.

Health & Safety:

This product or some parts of this product will be heavy. Please use an assistant when lifting.

Please keep small parts out of reach of children.

Always use on a level, even surface.

DO NOT jump on the product or any of its parts.

DO NOT use this product if any parts are missing, damaged or worn.

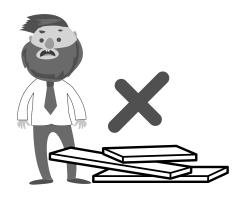
DO NOT use this product unless all fixings are secured.

Further instructions are on the following pages.

Please keep these instructions for future reference.



Do NOT use any power tools as this may damage the frame.





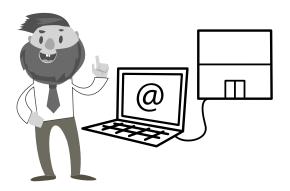
This product or some parts of this product will be heavy. Please use an assistant when lifting.



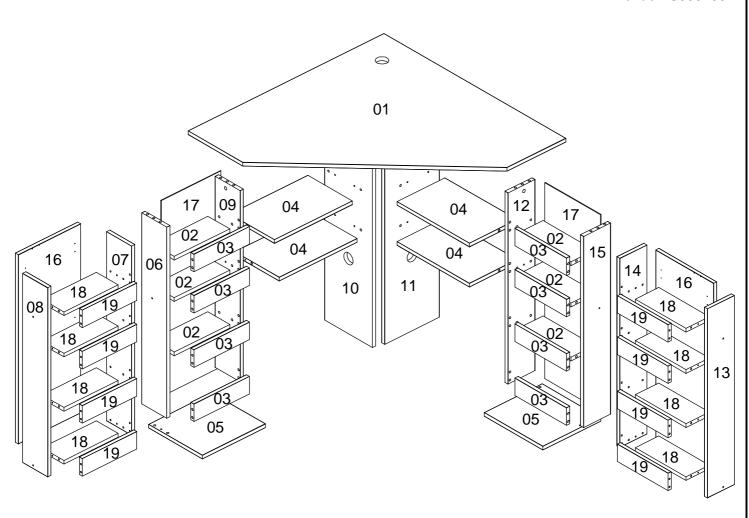


Never drag or push the pieces across a hard or stone floor as this will cause damage to the joints. Use a carpet or a rug for extra care.





If you have problems assembling or have damaged or missing pieces, please contact our customer services (details at the back of these instructions)



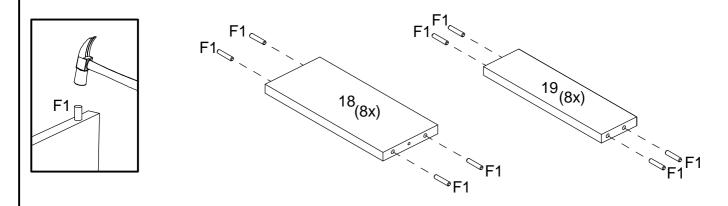
Parts List

| Part | Descripion | Box | Qty |
|------|-------------------------------|-----|-----|
| 01 | Тор | 1 | 1 |
| 02 | Shelf Smaller Fixed Module | 1 | 6 |
| 03 | Tray Fixed Module | 1 | 8 |
| 04 | Shelf | 1 | 4 |
| 05 | Bottom Base | 1 | 2 |
| 06 | Left Side Fixed Module Left | 1 | 1 |
| 07 | Left Side Door Module Left | 1 | 1 |
| 08 | Right Side Door Module Left | 1 | 1 |
| 09 | Left Division | 1 | 1 |
| 10 | Left Coast | 1 | 1 |
| 11 | Right Coast | 1 | 1 |
| 12 | Right Division | 1 | 1 |
| 13 | Left Side Door Module Right | 1 | 1 |
| 14 | Right Side Door Module Right | 1 | 1 |
| 15 | Right Side Fixed Module Right | 1 | 1 |
| 16 | Front Door | 1 | 2 |
| 17 | Coast | 1 | 2 |
| 18 | Smaller Shelf Door Module | 1 | 8 |
| 19 | Tray Door Module | 1 | 8 |

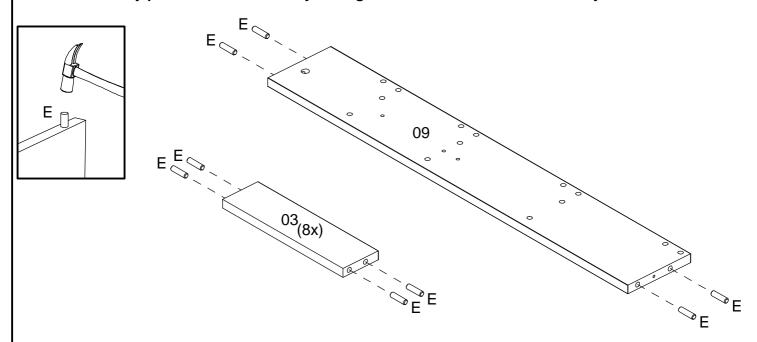
| Hard | Hardware List | | | |
|------|------------------------|-----|--|--|
| Part | Descripion | Qty | | |
| Α | 5 x 60 mm Screw | 2 | | |
| A2 | Smalll Plastic foot | 4 | | |
| A8 | Flat head screw | 8 | | |
| В3 | Bushing | 2 | | |
| B5 | Metalic angle plates | 14 | | |
| Е | 8 x 30 mm Wooden Dowel | 92 | | |
| E9 | Strap | 2 | | |
| F1 | 6 x 30 mm Wooden Dowel | 64 | | |
| G | Structural Screw | 28 | | |
| Н | Allen Key | 2 | | |
| ı | Structural Screw Cover | 16 | | |
| J | Simple Minifix Screw | 8 | | |
| L | Cam Lock | 8 | | |
| L4 | Plastic Foot | 8 | | |
| N | 10 x 10 mm Tack | 40 | | |
| P5 | 3,5 x 14 mm Screw | 32 | | |
| P6 | Pass Wires | 3 | | |
| S | 3,5 x 14 mm Screw | 62 | | |
| V15 | Magnetic Closure | 2 | | |
| V16 | Metalic Plate | 2 | | |
| Y2 | Metal Hinge | 4 | | |

- ** You will need a small mallet and a screwdriver for assembly.
- ** Some screws and wooden dowel may remain.
- ** Wall plug and screw is supplied to attach strap to the wall.

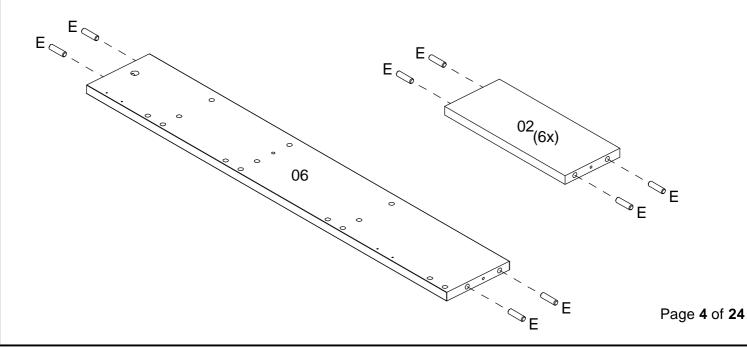
Step 1: Insert hardware part F1 using small mallet (not provided).



Step 2: Insert hardware part E using small mallet (not provided). **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**

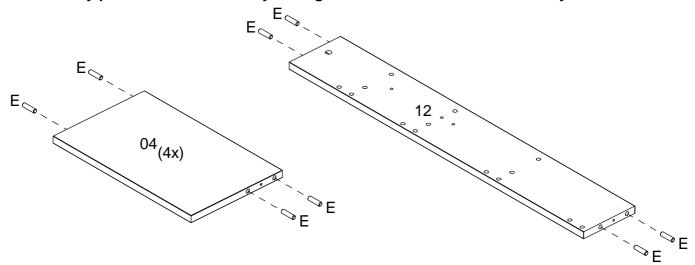


Step 3: Insert hardware part E using small mallet (not provided). **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



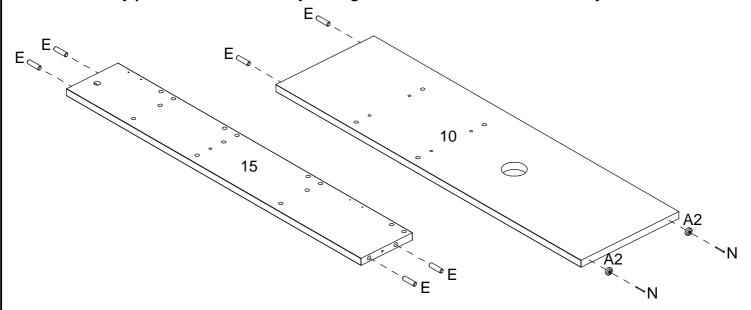
Step 4: Insert hardware part E using small mallet (not provided).

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

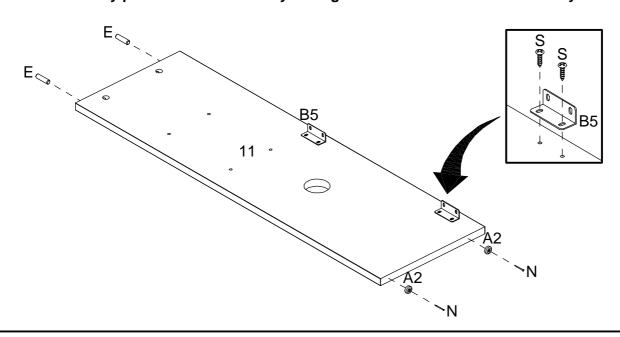


Step 5: Insert hardware part E using small mallet (not provided). Insert hardware part A2 using hardware part N and small mallet (not provided).

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

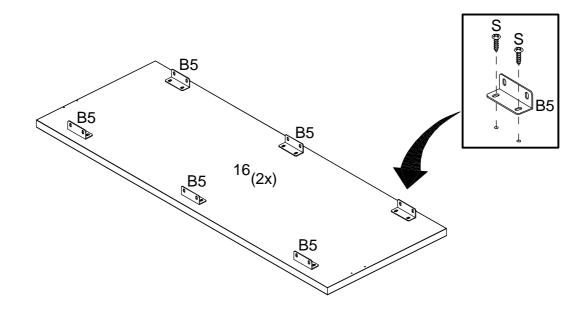


Step 6:Insert hardware part E using small mallet (not provided). Insert hardware part A2 using hardware part N and small mallet (not provided). Insert hardware part B5 using hardware part S and screwdriver (not provided). **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**

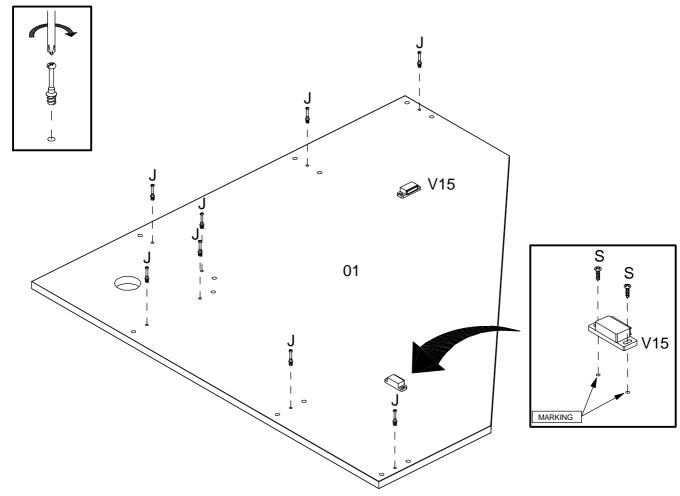


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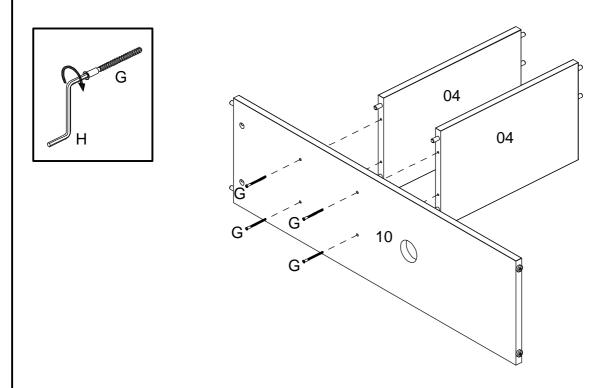
Step 7: Insert hardware part B5 using hardware part S and screwdriver (not provided). **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



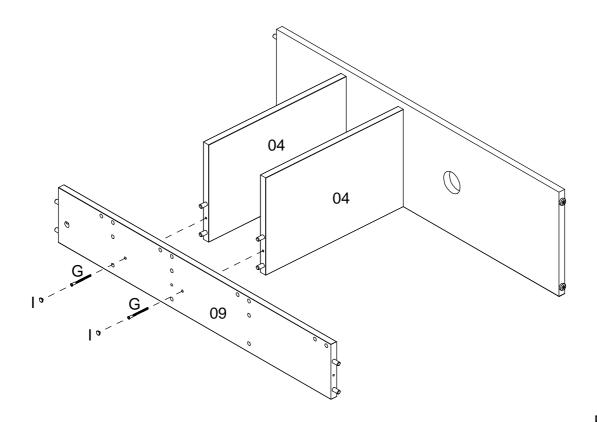
Step 8:Insert hardware part J with a screwdriver (not provided). Insert hardware part V15 using hardware part S and screwdriver (not provided).



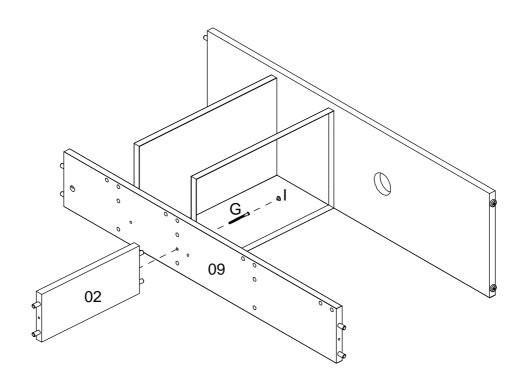
Step 9: Attach the shelf (04) to the left coast (10) using hardware part G and H. **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



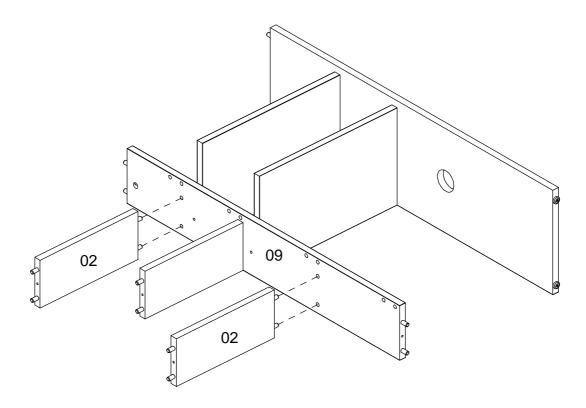
Step 10: Join the left division (09) to the assembled section using hardware part G,H and I. **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



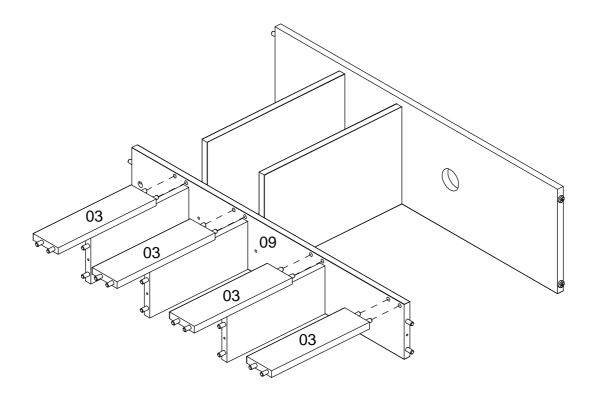
Step 11: Join the shelf smaller fixed module (02) to the assembled section using hardware part G,H and I. **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



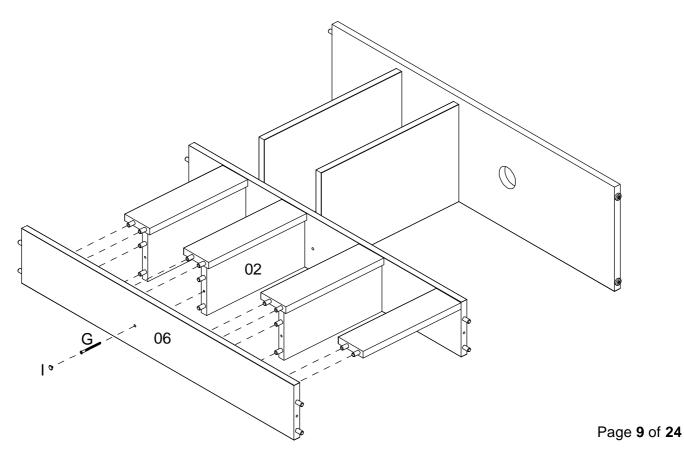
Step 12: Join the shelf smaller fixed module (02) to the assembled section. **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



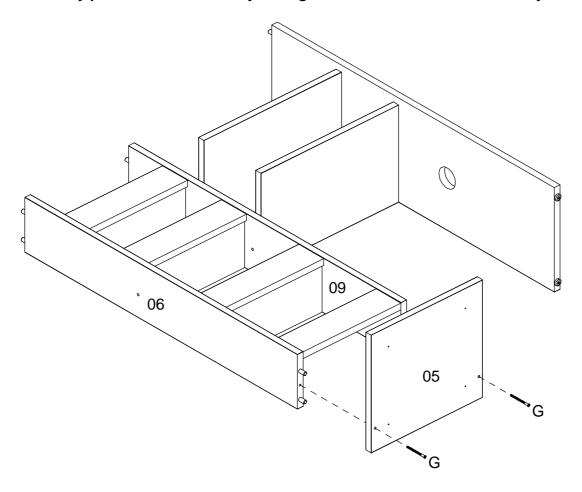
Step 13: Join the tray fixed module (03) to the assembled section.



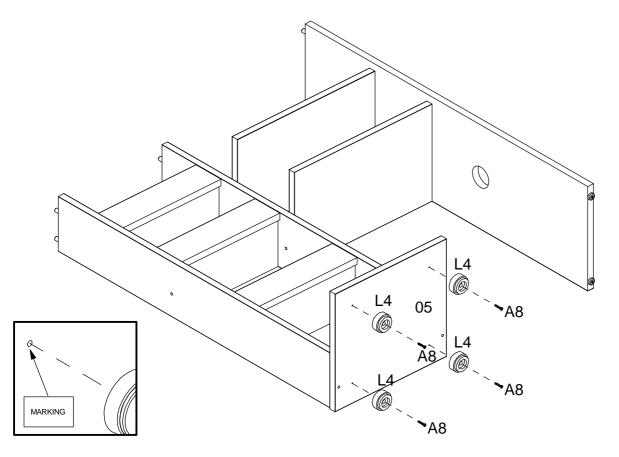
Step 14: Join the left side fixed module left (06) to the assembled section using hardware part G,H and I. **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



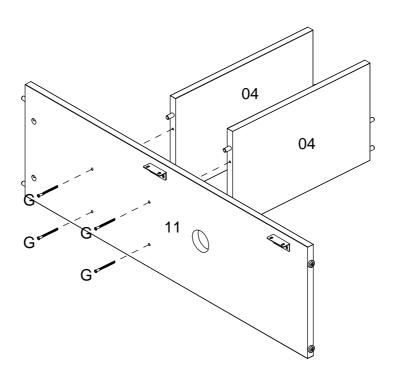
Step 15: Join the bottom base (05) to the assembled section using hardware part G and H. **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



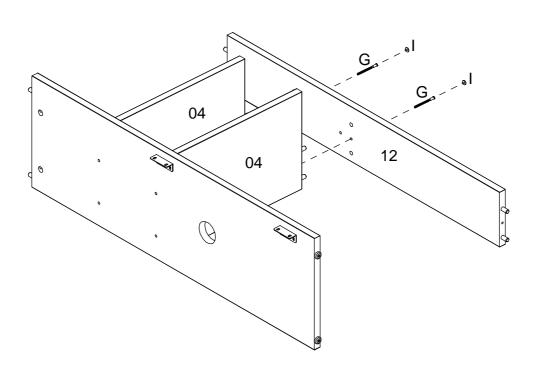
Step 16: Insert hardware part L4 using hardware part A8 with a screwdriver (not provided). **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



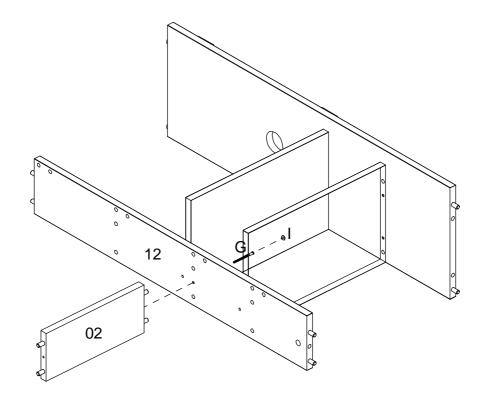
Step 17: Attach the shelf (04) to the right coast (11) using hardware part G and H. **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



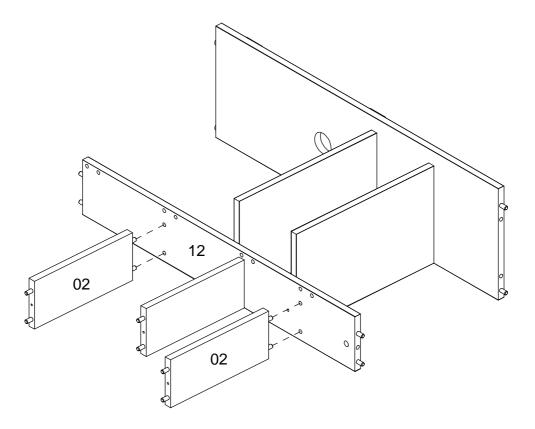
Step 18: Join the right division (12) to the assembled section using hardware part G,H and I. **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



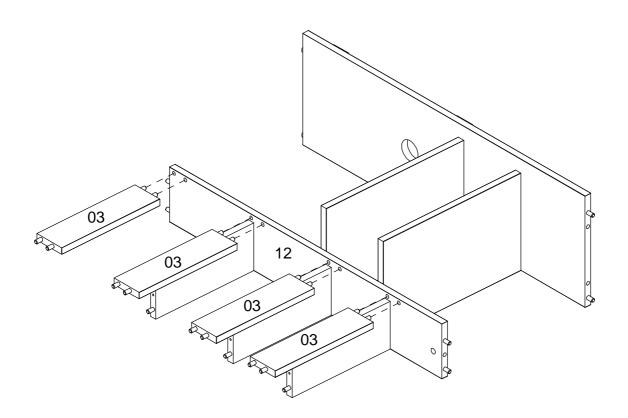
Step 19: Join the shelf smaller fixed module (02) to the assembled section using hardware part G,H and I. **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



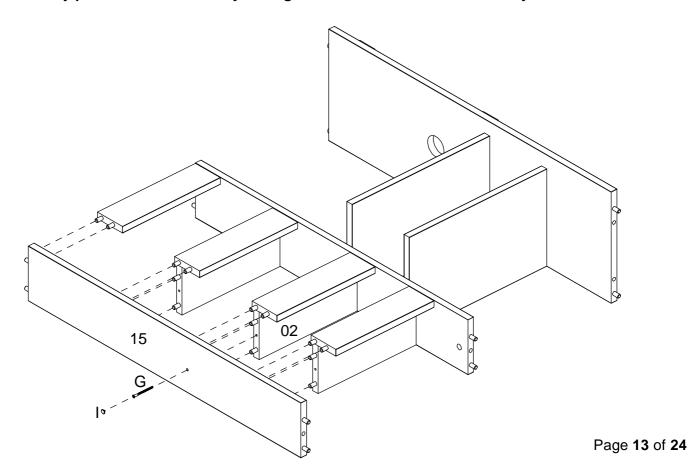
Step 20: Join the shelf smaller fixed module (02) to the assembled section. **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



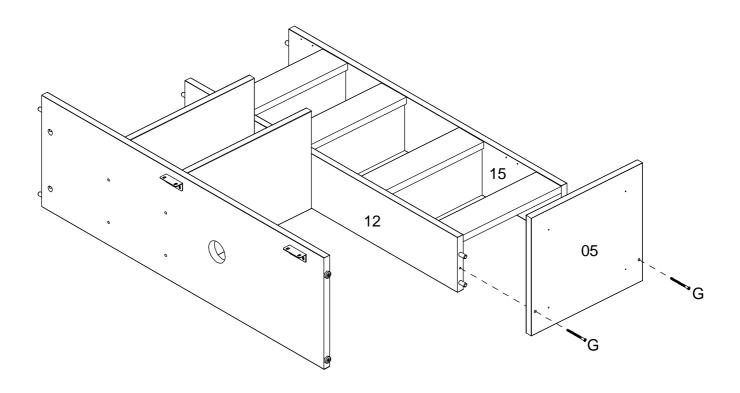
Step 21: Join the tray fixed module (03) to the assembled section. **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



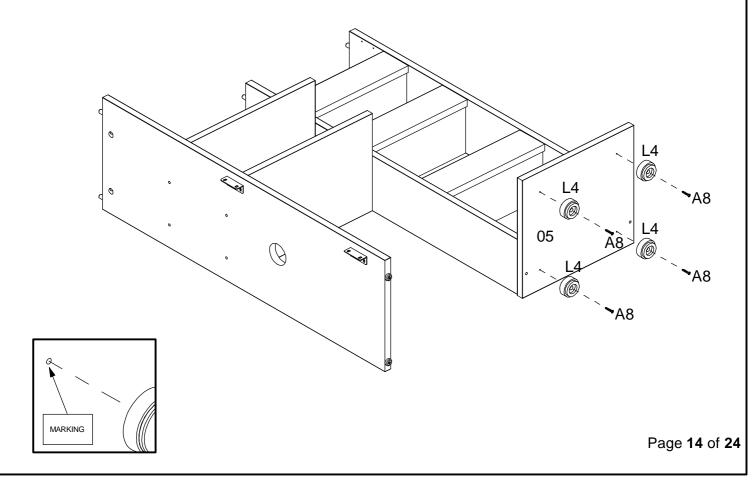
Step 22: Join the right side fixed module right (15) to the assembled section using hardware part G,H and I. **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



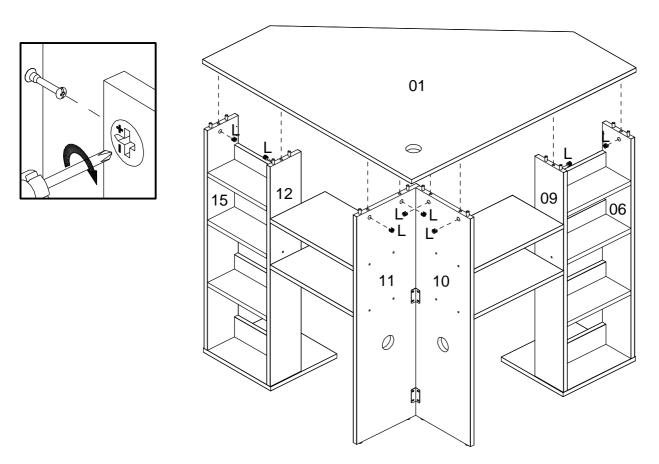
Step 23: Join the bottom base (05) to the assembled section using hardware part G and H. **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



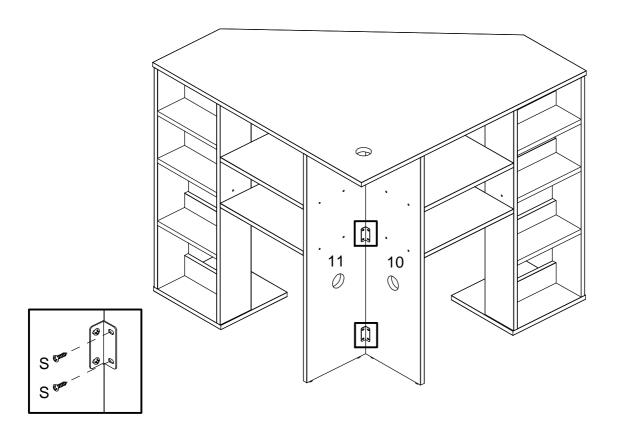
Step 24: Insert hardware part L4 using hardware part A8 with a screwdriver (not provided). **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



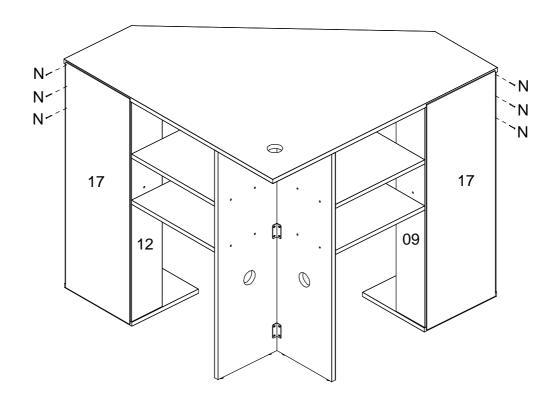
Step 25: Join the top (01) to the assembled section using hardware part L with a screwdriver (not provided)



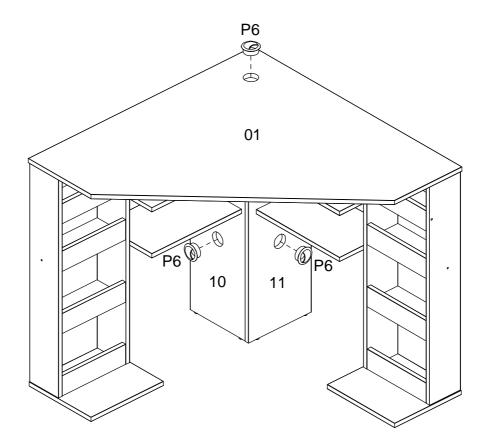
Step 26: Join the left coast (10) to the right coast (11) using hardware part S with a screwdriver (not provided). **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



Step 27: Attach the coast (17) using the hardware part N and a small mallet (not provided). **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**

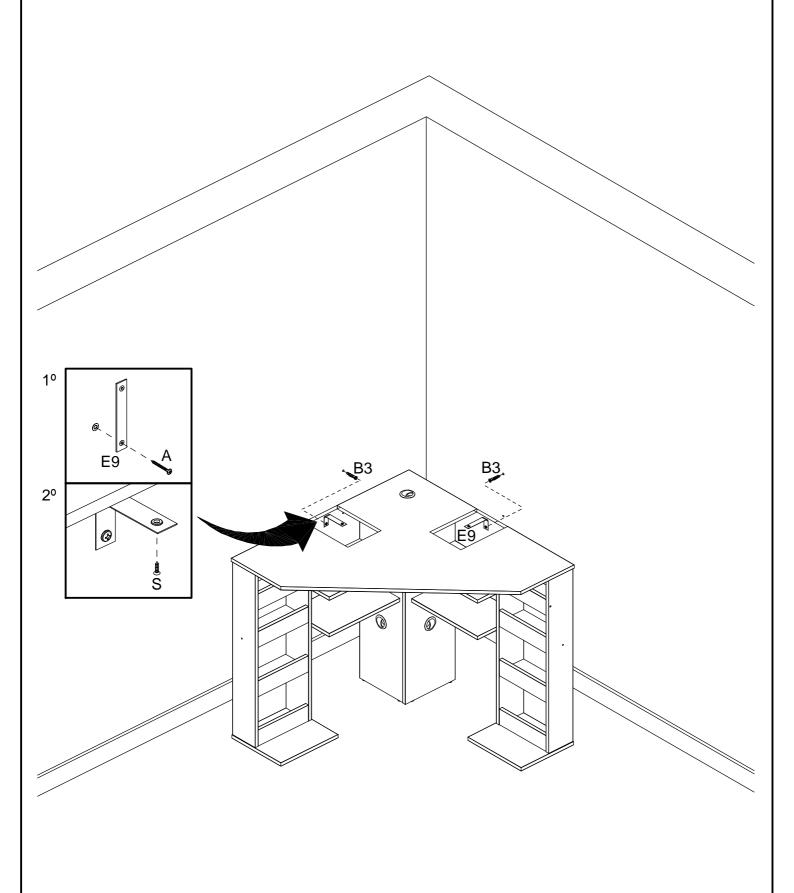


Step 28: Insert hardware part P6. **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



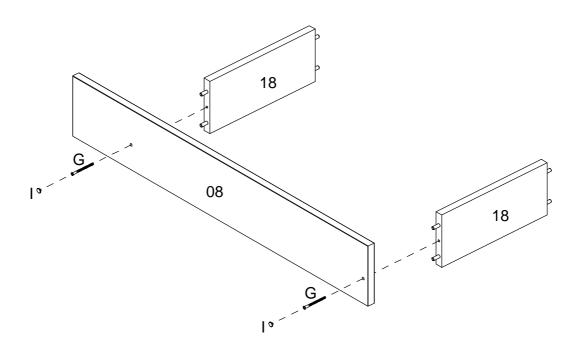
Step 29: To secure the item to the wall use hardware parts A, B3 and E9 using a drilling machine (not provided) and a screwdriver (not provided). Then attach hardware part S to the item with a screwdriver (not provided).

Birlea Furniture advise you use the wall straps provided to further enhance the safety of this product.

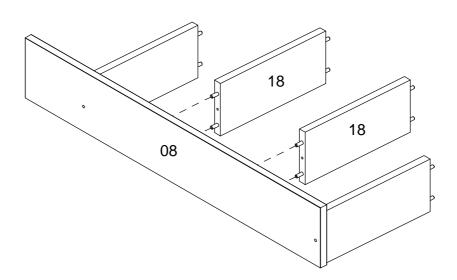


Step 30: Attach the right side door module left (08) to the smaller shelf door module (18) using hardware part G, H and I.

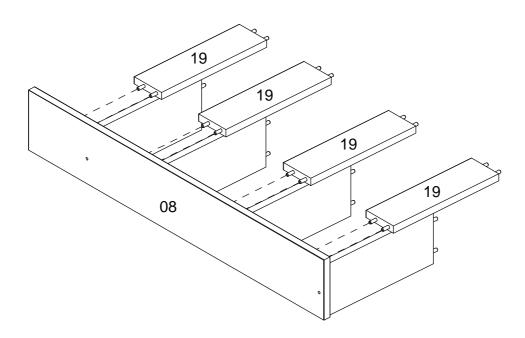
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



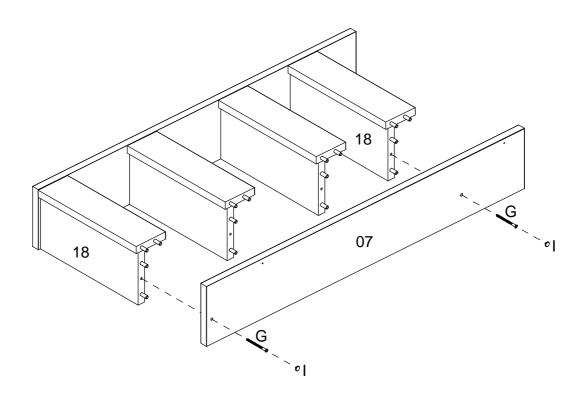
Step 31: Join the smaller shelf door module (18) to the assembled section.



Step 32: Join the tray door module (19) to the assembled section.

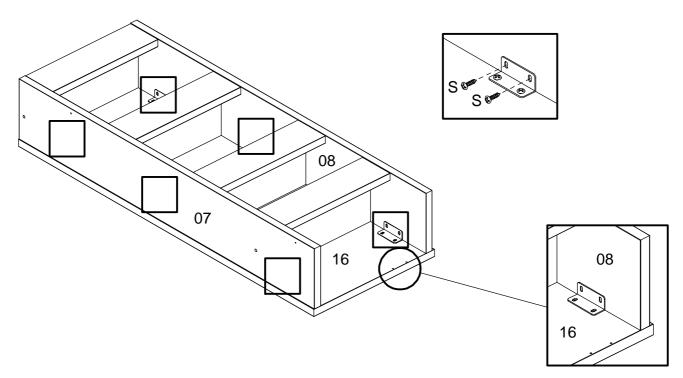


Step 33: Join the left side door module left (07) to the assembled section using hardware part G,H and I. **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**

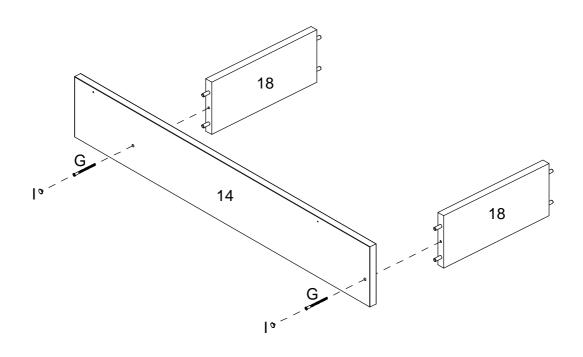


Step 34: Join the front door (16) tto the assembled section using hardware part S with a screwdriver (not provided).

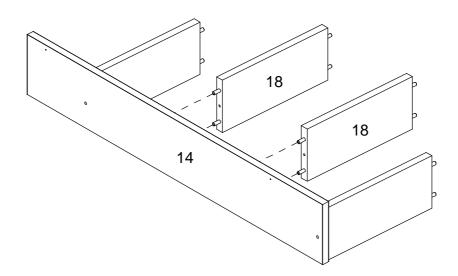
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



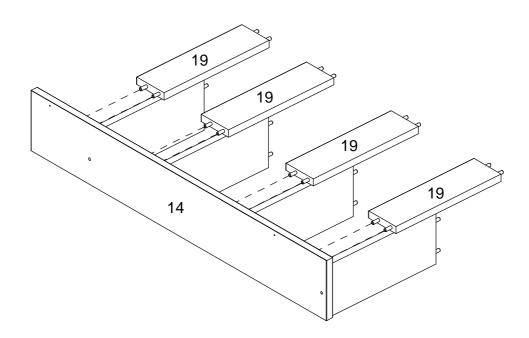
Step 35: Attach the right side door module right (14) to the smaller shelf door module (18) using hardware part G, H and I.



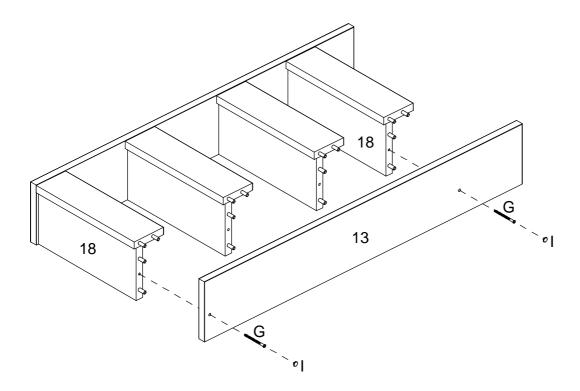
Step 36: Join the smaller shelf door module (18) to the assembled section. **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



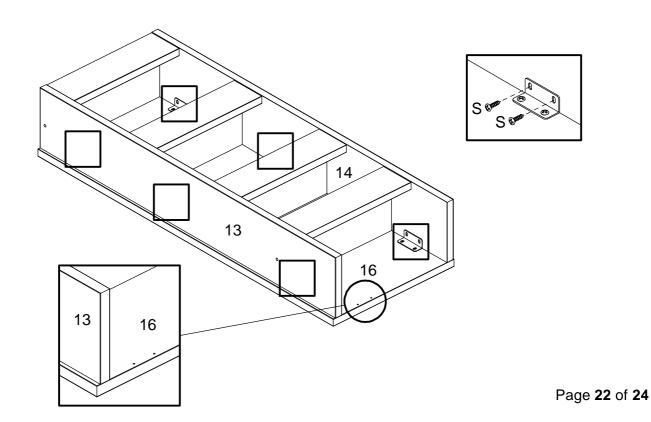
Step 37: Join the tray door module (19) to the assembled section.



Step 38: Join the left side door module right (13) to the assembled section using hardware part G,H and I. **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**

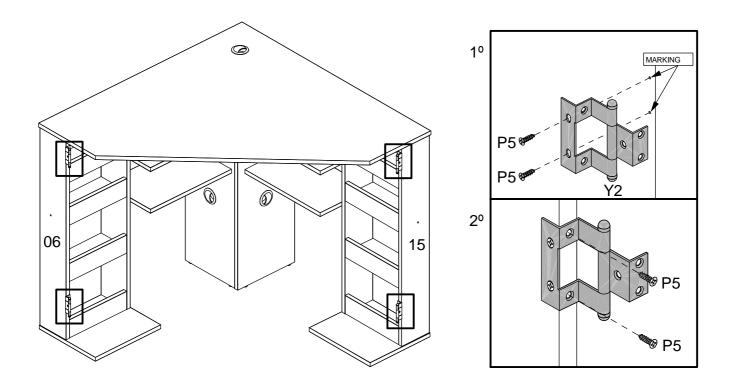


Step 39: Join the front door (16) to the assembled section using hardware part S with a screwdriver (not provided).

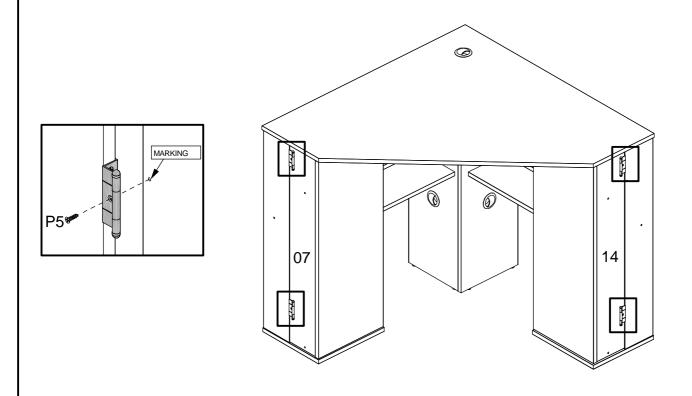


Step 40: Insert hardware part Y2 to the left side fixed module left (06) and right side fixed module right (15) using hardware part P5 and screwdriver (not provided).

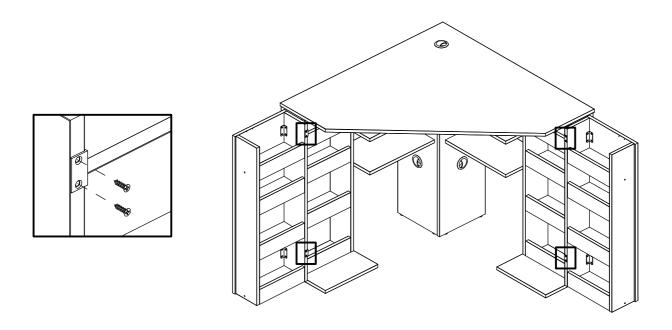
DO NOT use any power tools as this may damage the frame and will invalidate any claim.



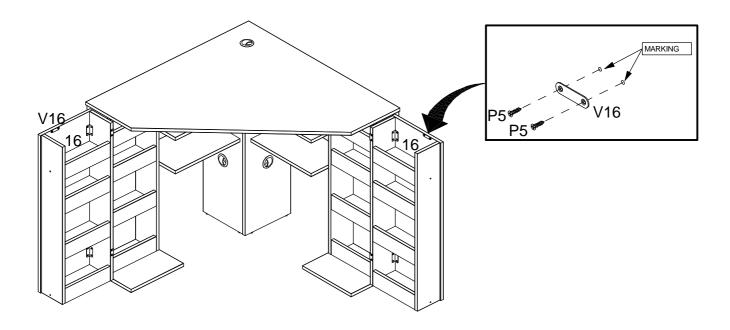
Step 41: Attach the doors left side door module left (07) and right side door module right (14) assembled section using hardware part P5 and screwdriver (not provided).



Step 42: Open the doors to using hardware part P5 and screwdriver (not provided). **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



Step 43:Insert hardware part V16 to the front door (16) using hardware part P5 and screwdriver (not provided). **DO NOT use any power tools as this may damage the frame and will invalidate any claim.**



Please dispose of all packaging safely.

General Care & Maintenance

Wipe clean with a slightly damp cloth.

Avoid the use of all household cleaners and abrasives.

Periodically check all screw & fixings to ensure they are secure.

When moving your product, carefully lift into place. Never drag or push the product across the floor as this will cause damage to the joints. If the product is used on hard flooring, such as wood or laminated floor, you must place some protection under the legs to stop the product from moving. If this is not adhered to, it could result in failure to the product that will invalidate the warranty.

For more information on cleaning and product care visit: https://www.happybeds.co.uk/help-and-advice

Notes

In the unlikely event that you have problems putting this product together or have damaged or missing parts, please contact us by visiting:

https://www.happybeds.co.uk/customer-service

