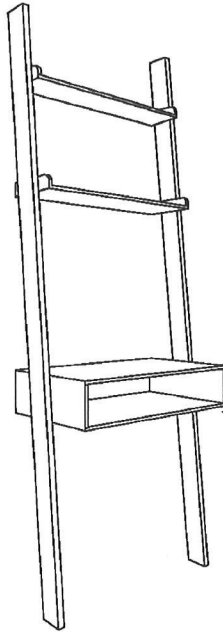


# LADDER DESK ASSEMBLY INSTRUCTIONS

Thank you for purchasing the LADDER DESK.  
Please read the instructions carefully to ensure safe operation of the product.



Size: 56X38X189CM

Colour: White, Grey

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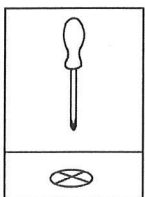
**PLEASE READ** this sheet prior to assembly to familiarise yourself with the various stages of construction.

Carefully open the pack supplied and check the contents against the parts and fittings check list. Do not destroy any of the packaging until you are certain that you have all the necessary parts for the assembly.

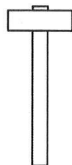
**CAUTION:** There are small components used in the construction of this unit. These loose items should be kept away from young children whilst assembling your unit to avoid the danger of choking hazards.

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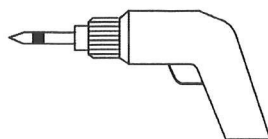
## Tools Required



(NOT INCLUDED)



(NOT INCLUDED)



(NOT INCLUDED)



1 Hour  
Set Up

# LADDER DESK ASSEMBLY INSTRUCTIONS

**IMPORTANT - READ CAREFULLY - RETAIN THESE INSTRUCTIONS  
FOR FUTURE REFERENCE.**

## INFORMATION

- This product is intended for a maximum weight of 20 kgs spread evenly between the shelves. Do not exceed this weight.
- Due to the size of this product we recommend that it is assembled in the room intended for use.
- When you are ready to start, make sure that you have the right tools, plenty of space and a clean, dry area for assembly.
- Check the pack and make sure you have all the parts listed.
- Ensure that this product is fully assembled as illustrated before use.
- Check all screws or bolts are tightened and inspect regularly.
- Dismantle for transportation.
- Only use recommended accessories.
- Assembly to be carried out by a competent adult only.
- During assembly children should be kept away from the product due to possible risk of injury.
- Tools are not included.

## WARNINGS

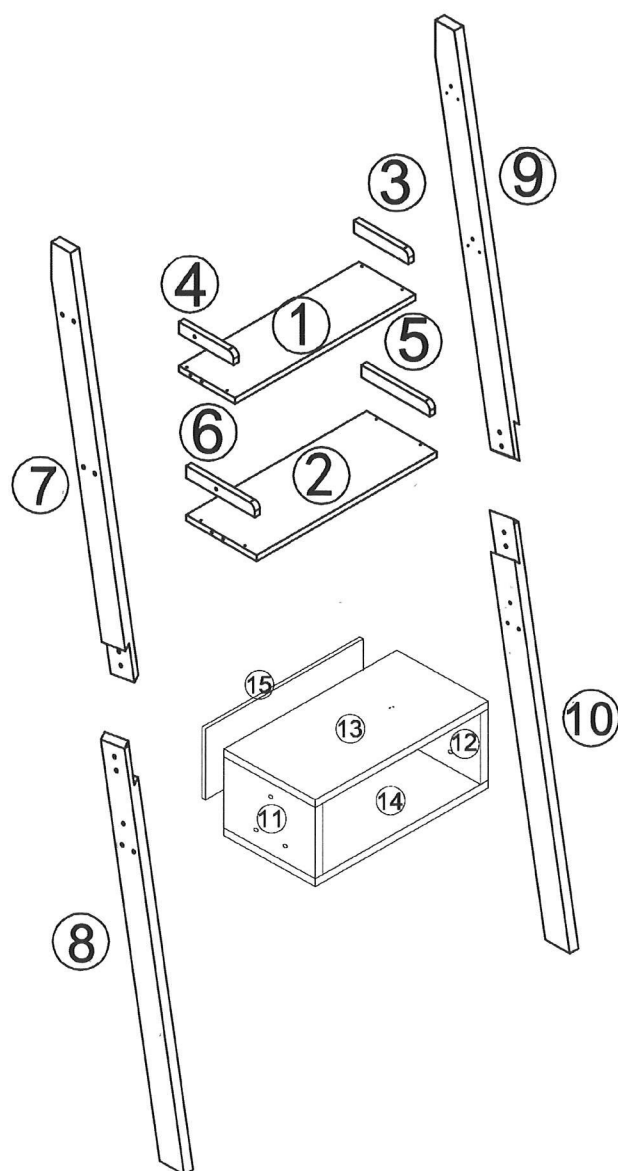
- This product should only be used on firm, level ground.
- Keep small parts out of reach of children.
- Make sure the legs remain in contact with the ground.
- Do not use power tools to construct this product
- Do not tighten screws until fully assembled.
- Do not use this product if parts are missing, damaged or worn.
- Do not sit or stand on the product.
- It is essential that this unit is fixed to a wall with the fixings provided.
- Wall fixings are included. If in doubt how to fit the fixings, please consult a qualified tradesperson. **Warning:** Always ensure the area to be drilled is free from hidden electrical wires, water and gas pipes.

## CARE INFORMATION

- Never use scourers, abrasives or chemical cleaners.
- To clean wipe with a sponge and warm soapy water. Do not use solvent based cleaners or detergents as they can bleach or damage the product.

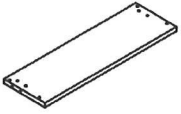
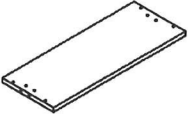


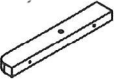
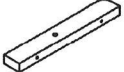
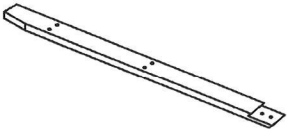
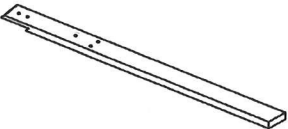
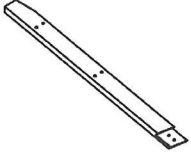
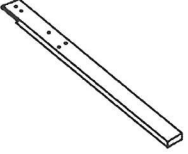
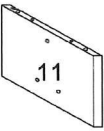
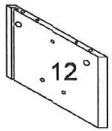
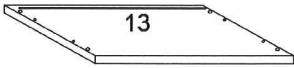
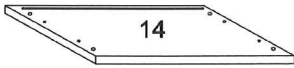
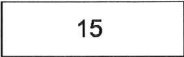
# LADDER DESK ASSEMBLY INSTRUCTIONS

Please check the pack contents before assembling the product. If any components are missing, please contact your retailer. The fittings pack contains small items that should be kept away from small children.



# LADDER DESK ASSEMBLY INSTRUCTIONS

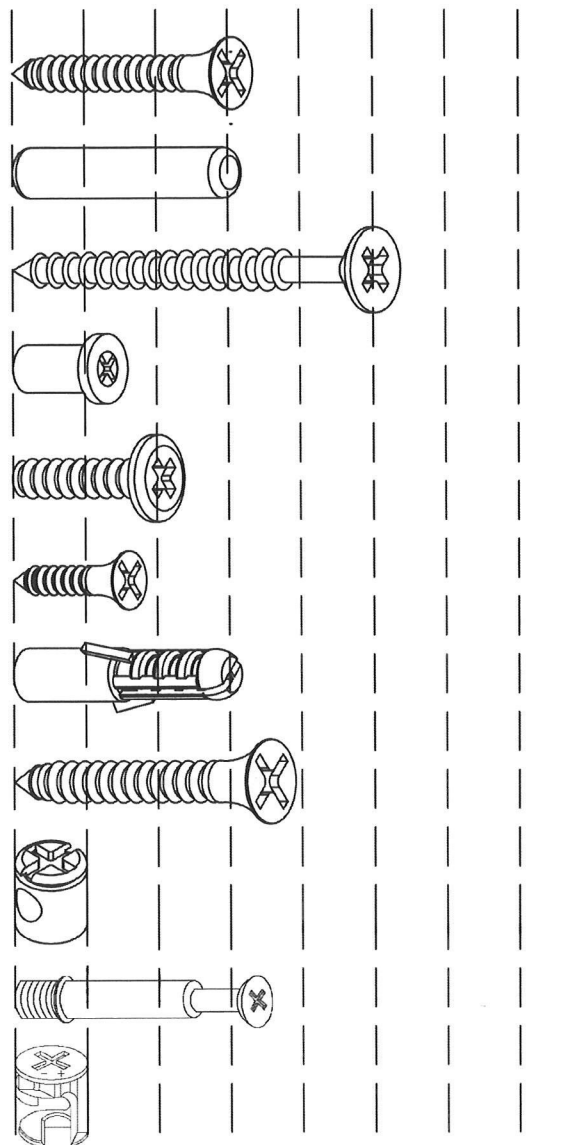
## Parts

1 	2 	3 	4 
Description: Shelf 1 Qty: 1PC Size: 513x153x12mm	Description: Shelf 2 Qty: 1PC Size: 513x197x12mm	Description: Shelf Rail 3(R) Qty: 1PC Size: 152x30x12mm	Description: Shelf Rail 4(L) Qty: 1PC Size: 152x30x12mm
5 	6 	7 	8 
Description: Shelf Rail 5(R) Qty: 1PC Size: 196x30x12mm	Description: Shelf Rail 6(L) Qty: 1PC Size: 196x30x12mm	Description: Upper Side Rail (L) Qty: 1PC Size: 1030x66x25mm	Description: Bottom Side Rail (L) Qty: 1PC Size: 1060x68x25mm
9 	10 	11 	12 
Description: Upper Side Rail (R) Qty: 1PC Size: 1030x66x25mm	Description: Bottom Side Rail (R) Qty: 1PC Size: 1060x68x25mm	Description: Left Side Panel Qty: 1PC Size: 380x116x12mm	Description: Right Side Panel Qty: 1PC Size: 380x116x12mm
13 	14 	15 	
Description: Desk upper Panel Qty: 1PC Size: 510x380x12mm	Description: Desk Bottom Panel Qty: 1PC Size: 510x380x12mm	Description: Rear Panel Qty: 1PC Size: 495x12.5x12mm	

# LADDER DESK ASSEMBLY INSTRUCTIONS

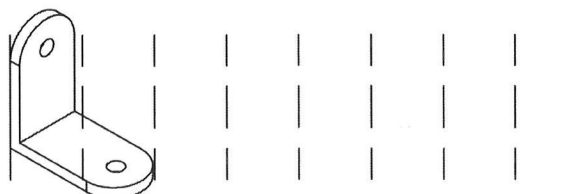
## Fixings ( to scale )

Ref	Dimensions	Qty
A	Screw-M3x25	8
B	Wooden Dowel -M6x30	12
C	Screw-M5x50	8
D	Screw nut-M8x12	10
E	Screw-M6x20	10
G	Screw-M3x16	2
H	Wall Plug	2
I	Screw-M4x35	6
J	Barrel nut-Φ10x10	8
K	Cam bolt-M6X35	4
L	Cam lock-Φ15x10	4



## Fixings ( not to scale )

F	Wall Bracket	2
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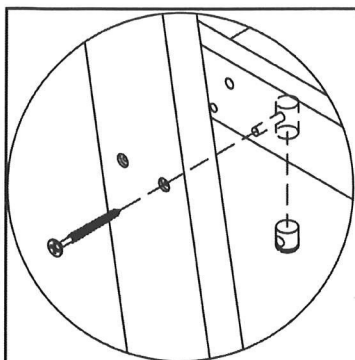


**CAUTION:** There are many small components used in the construction of this product.  
Please keep these components away from young children whilst assembling this product.

If you keep the fittings in a bowl during assembly you will be less likely to lose them!

# LADDER DESK ASSEMBLY INSTRUCTIONS

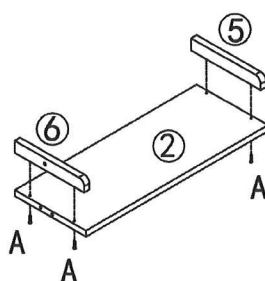
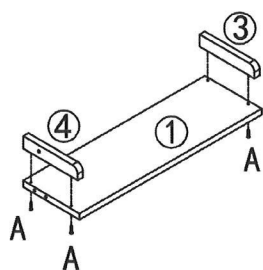
## Hints & Tips



The barrel nut must be inline with the bolt.  
After insertion the bolt will thread through  
the nut to secure.

### STEP 1

#### PARTS REQUIRED

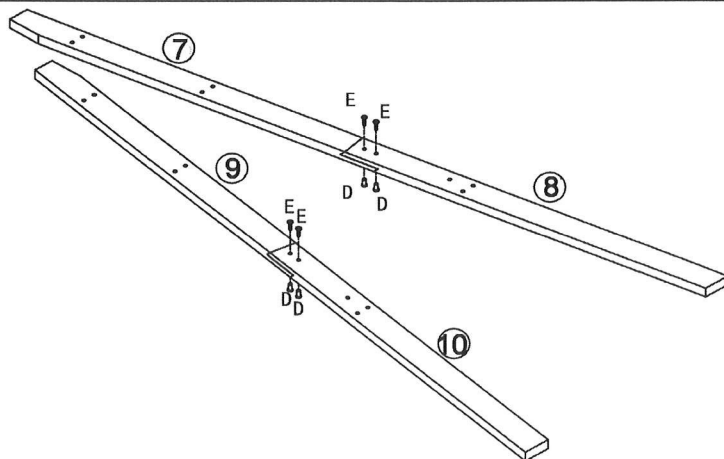


1.SHELF 1 X1  
2.SHELF 2 X1  
3.SHELF RAIL3(R) X1  
4.SHELF RAIL4(L) X1  
5.SHELF RAIL5(R) X1  
6.SHELF RAIL6(L) X1

A. SCREW X8

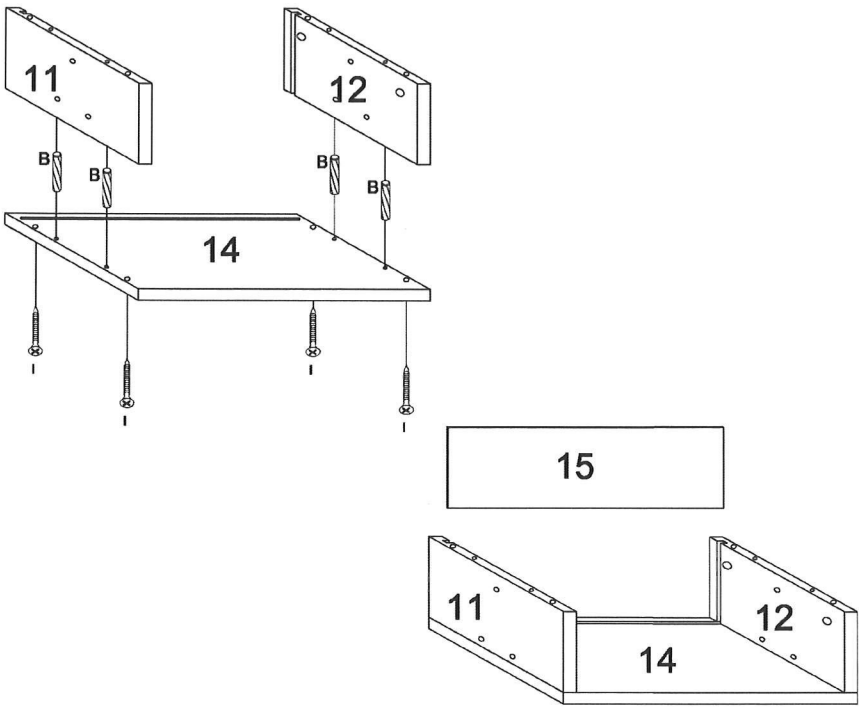
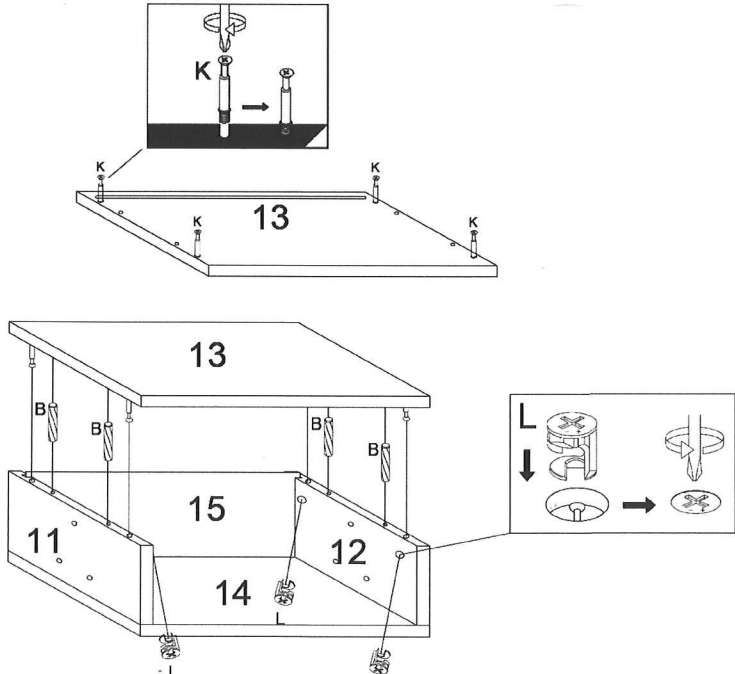
### STEP 2

#### PARTS REQUIRED

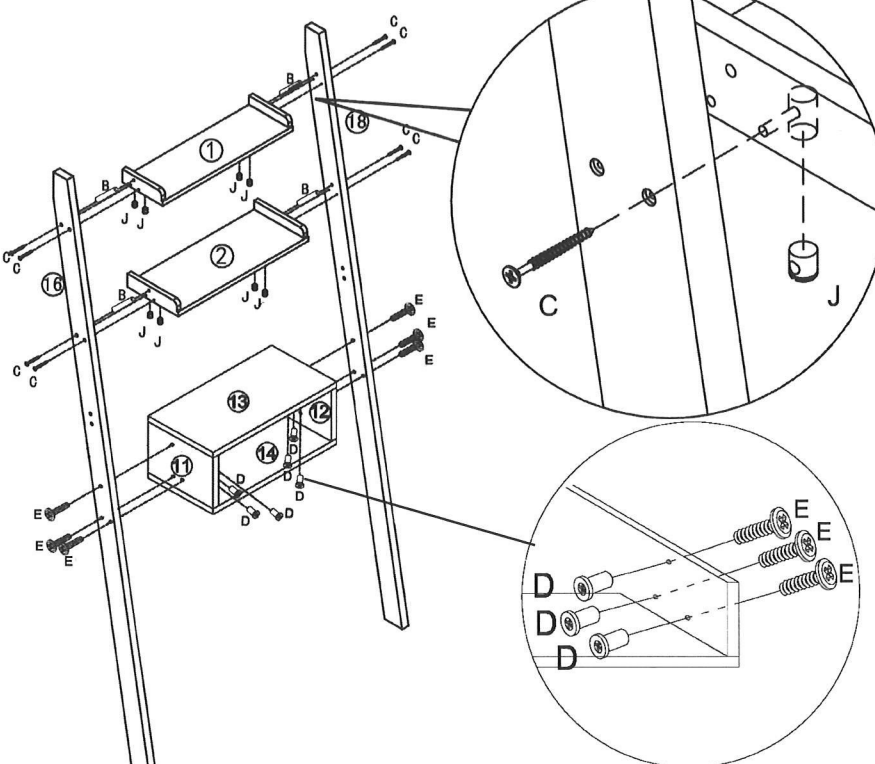


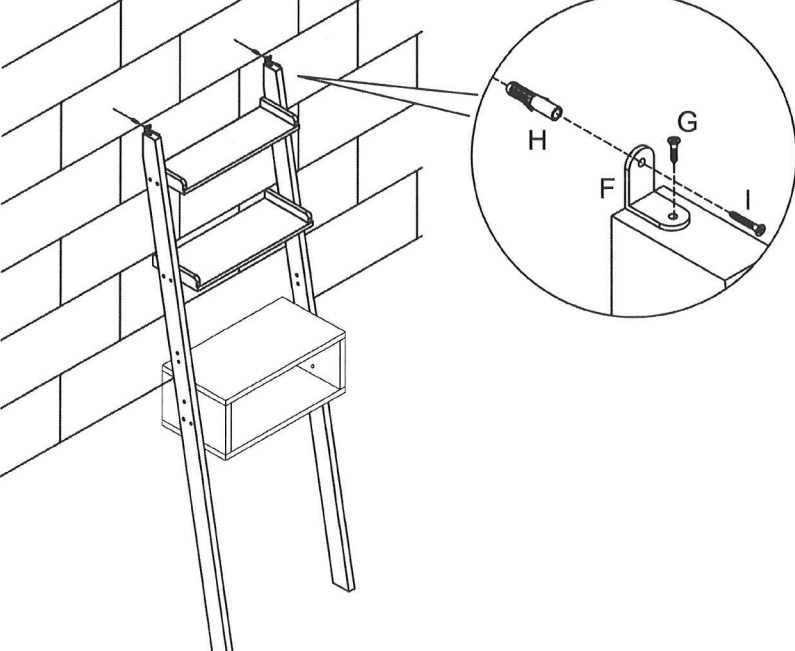
7.SIDE RAIL (L) X1  
8.SIDE RAIL (L) X1  
9.SIDE RAIL (R) X1  
10.SIDE RAIL (R) X1  
D. SCREW NUT X4  
E. SCREW X4

# LADDER DESK ASSEMBLY INSTRUCTIONS

STEP 3	PARTS REQUIRED
	<p>11.LEFT SIDE PANEL X1</p> <p>12.RIGHT SIDE PANEL X1</p> <p>14.DESK BOTTOM PANEL X1</p> <p>15.REAR PANEL X1</p> <p>B.WOODEN DOWEL X4</p> <p>I.SCREW X4</p>
STEP 4	PARTS REQUIRED
	<p>13.DESK UPPER PANEL X1</p> <p>B.WOODEN DOWEL X4</p> <p>K.CAM BOLT X4</p> <p>L.CAM LOCK X4</p>

# LADDER DESK ASSEMBLY INSTRUCTIONS

STEP 5	PARTS REQUIRED
	B. WOODEN DOWEL X4 C. SCREW X8 D. SCREW NUT X6 E. SCREW X6 J. BARREL NUT X8

STEP 6	PARTS REQUIRED
	F.WALL BRACKET X2 G.SCREW X2 H.WALL PLUG X2 I.SCREW X2

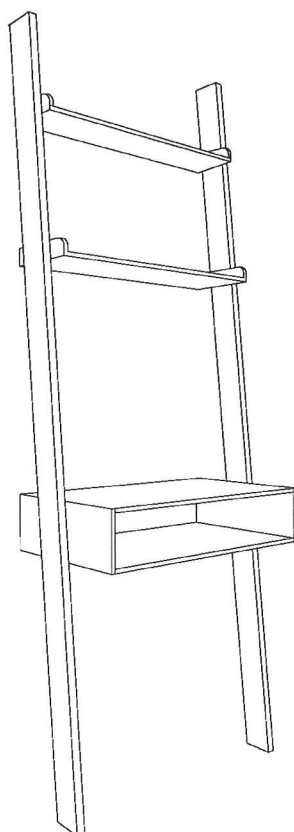


# LADDER DESK ASSEMBLY INSTRUCTIONS

## Complete Assembly

Your LADDER DESK is now completely assembled.

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



Keep instructions for future reference

