## MIRROR SHOE CABINET (1800MM) ASSEMBLY INSTRUCTIONS

Thank you for purchasing the MIRROR SHOE CABINET.
Please read the instructions carefully to ensure safe operation of the product.


Size : (W) $500 \times(\mathrm{D}) 300 \times(\mathrm{H}) 1800 \mathrm{~mm}$
Colour : Black / White / Oak
PLEASE READ this sheet prior to assembly to familiarise yourself with the various stages of constru stion.
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.

## Tools Required



Person Required


Approximate Assembly Time


1 Hour

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

## INFORMATION

- This product is intended for a maximum weight of $\mathbf{2 5 . 8} \mathbf{~ k g s}$. distributed evenly throughout the cabinet. it is recommended this weight is not exceeded.
- Due to the size of this product we recommend that is assembled in the room intended for use.
- When you ready to start, make sure that you have the right tools, plenty of space and a clean, dry area for assembly
- Unwrap all packaging materials and place the components on top of the carton box or not on a clean floor to prevent it from scratching.
- 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.
- 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.
- Tools not included.


## WARNINGS

- DO NOT use power tools to construct this product.
- DO NOT tighten screw until fully assembled.
- DO NOT over tighten screw or bolts.
- DO NOT use this product if parts are missing, damage or worn.
- DO NOT stand or sit on this mirror shoes cabinet.
- The chest must be fitted using the wall brackets provided to avoid accidents and possible serious injuries if the item falls over or tips over during use
- Always ensure the wall area to be drilled is free of electrical wires, water and gas pipes.
- Wall fixings supplied are suitable for solid walls. For other types of wall suitable fixings must be obtained separately. If in doubt please consult a qualified tradesperson


## CARE INFORMATION

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

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.
Parts

| CODE | PART NAME | QTY |
| :---: | :--- | :---: |
| A | Side Panel $(\mathrm{L})(15 \times 298 \times 1800 \mathrm{~mm})$ | 1 |
| B | Side Panel $(R)(15 \times 298 \times 1800 \mathrm{~mm})$ | 1 |
| C | Top Panel $(15 \times 298 \times 470 \mathrm{~mm})$ | 1 |
| D | Bottom Panel $(15 \times 298 \times 470 \mathrm{~mm})$ | 1 |


| CODE | PART NAME | QTY |
| :---: | :--- | :---: |
| E | Front Bar Panel $(15 \times 60 \times 470 \mathrm{~mm})$ | 2 |
| F | Rear Bar Panel $(15 \times 60 \times 470 \mathrm{~mm})$ | 2 |
| G | Door $(15 \times 495 \times 1736 \mathrm{~mm})$ | 1 |
| Y | Back Panel $(2.5 \times 248 \times 1736 \mathrm{~mm})$ | 1 |



## Fixings (to scale)



## Fixings (not to scale)


$\begin{array}{cc}\text { i } & \text { J } \\ \text { L-Mounting } & \text { Sticker } \\ \text { Bracket } & 19 \mathrm{~mm}\end{array}$



16x



1x
32mm Hole
Aluminium Handle

2x
10 mm
m
Door Buffer



## STEP 3

| Parts Required | Qty |
| :---: | :---: |
| Panel (E) | 2 |



## STEP 6



Page 7 of 10



Your MIRROR SHOES CABINET 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


