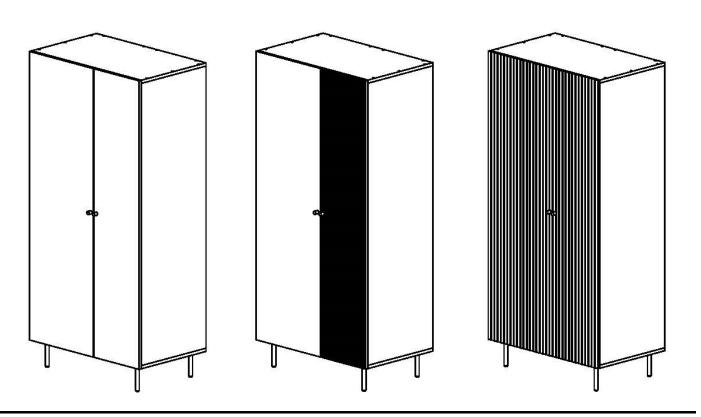
# **ASSEMBLY & PRODUCT CARE**

WARDROBE

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Thank you for purchasing this PRODUCT. Please read the instructions carefully before use to ensure safe and satisfactory operation of this product.



# **Pre-assembly preparation**

Please ensure instructions are read in full before attempting to assemble this product



Please check the pack contents before attempting to assemble this product. A full checklist of components is given in this leaflet. If any components are missing, please contact the retailer from whom you bought this product.

This product is **HEAVY**, it should be assembled as near as possible to the point of use. **TAKE CARE WHEN LIFTING** to avoid personal injury and (or) damage to the product.

This product takes approximately **30 MINUTES** to assemble with **2 PEOPLE**.

The fittings pack contains SMALL ITEMS which should be KEPT AWAY FROM YOUNG CHILDREN.

# Fittings and parts checklist

Part	Description	Image								
Α	Тор		1							
В	Left side		1							
С	Right side		1							
D	Bottom		1							

E	Back panel left	1
F	Back panel right	1
G	Shelf	1
Н	Left door	1
I	Right door	1

# IMPORTANT: PUT ALL SCREWS INTO PLACE BEFORE TIGHTENING EACH ONE GRADUALLY IN SEQUENCE. THIS IS IMPORTANT TO ENSURE THAT ALL THE BOLTS LINE UP CORRECTLY TO START WITH

J	Legs	1nc/set					
K	Camlock pin	1pc/set	12				
L	Wood dowel		29				
М	M7 x 50mm Allen Bolt	O TO	24				
N	Magnet door	1pc/set	4				
O	Hinges		9				
Р	M4 x 15mm Phillips screws		40				
Q	M4 x 15mm Phillips screws round head		12				
R	M6 x 15mm Allen Bolt		12				
S	M6 x 14mm Washer		12				
Т	M8 Allen Key		1				
U	Furniture tip over restraint	2pcs/set	2				

# IMPORTANT: PUT ALL SCREWS INTO PLACE BEFORE TIGHTENING EACH ONE GRADUALLY IN SEQUENCE. THIS IS IMPORTANT TO ENSURE THAT ALL THE BOLTS LINE UP CORRECTLY TO START WITH

V	Coat hanger tube	800	1
W	Support Coat hanger tube		2
S	Handle	1pc/set	2
Y	M3 x 15mm Phillips screws	The state of the s	4

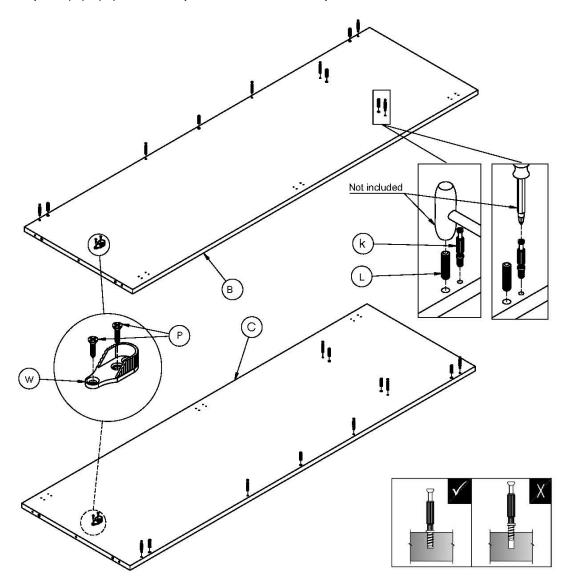
				1			1		1						
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15

## Step by step assembly instructions

#### Step One

#### **Assembly process:**

- Insert wood dowels (L) into guide holes on each part (B), (C). Use rubber mallet to tap dowels
   (L) into bottom of holes securely. 1/2 length of dowels should be exposed.
- 2. Attach Cam Lock Pins (K) into pre-drilled holes on each part (B), (C) Use Phillips screwdriver to secure Cam Lock Pins. Do not over-tighten.
- 3. Attach two support Coat hanger tube using (W) Phillips Screw (P) into the pre-drilled holes on part (B), (C). into the pre-drilled holes on part

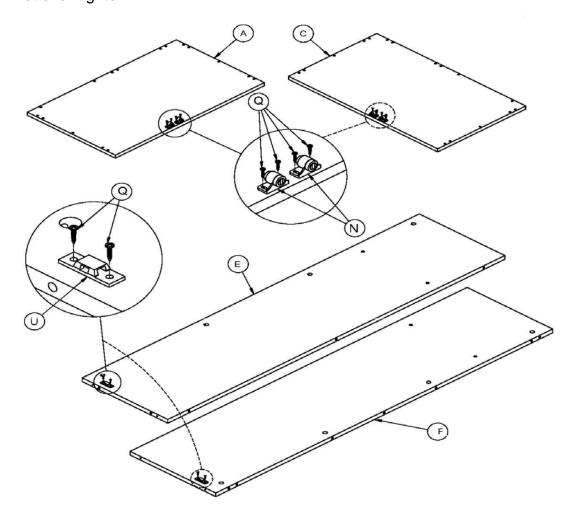


**IMPORTANT:** To avoid damage to the parts, tighten fixings by hand only. We would advise that at this stage the top remains inside the original packaging, or lay onto a clean carpet or banket to avoid damage to the surface.

#### **Step Two**

#### **Assembly process:**

- Attach Magnet (N) using Phillips Screws round head (Q) into pre-drilled holes on part (A),
   (D). Use Phillips screw driver to secure Screws. Do not over-tighten.
- 2. Attach the anti-tip (U) to the back board of the cabinet using Phillips Screws round head (Q) into predrilled holes on two part (E), (F). Use Phillips screws driver to secure Screws. Do not over-tighten.

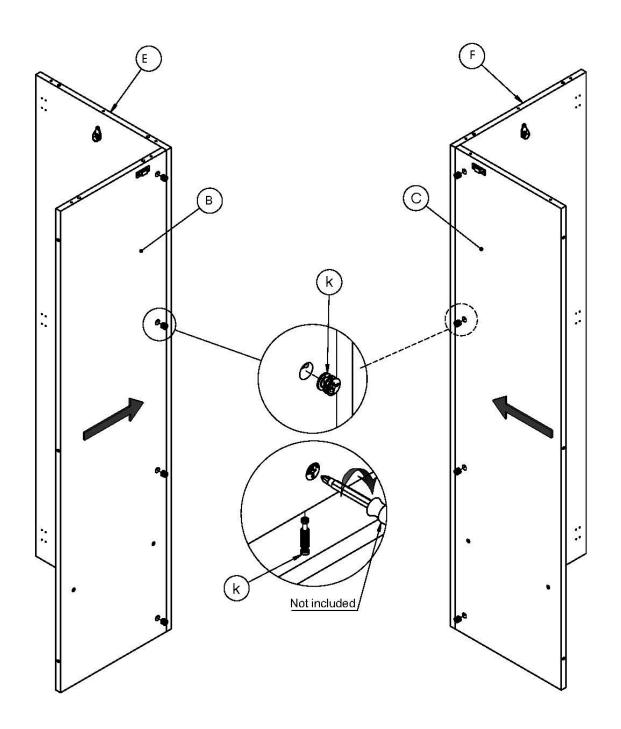


**IMPORTANT:** To avoid damage to the parts, tighten fixings by hand only. We would advise that at this stage the top remains inside the original packaging, or lay onto a clean carpet or banket to avoid damage to the surface.

## **Step Three**

### **Assembly process:**

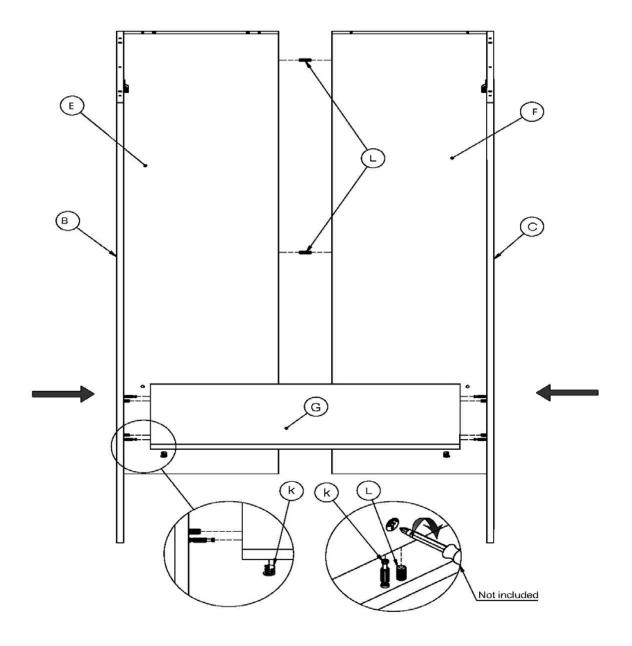
- 1. Align Cam Lock Pins (K) with guide holes and attach part (E), (F) to sides (B), (C).
- 2. Insert Cam Locks (K) into guide holes on each part (C), (E).
- 3. Use Phillips screwdriver to secure Cam Locks.



### **Step Four**

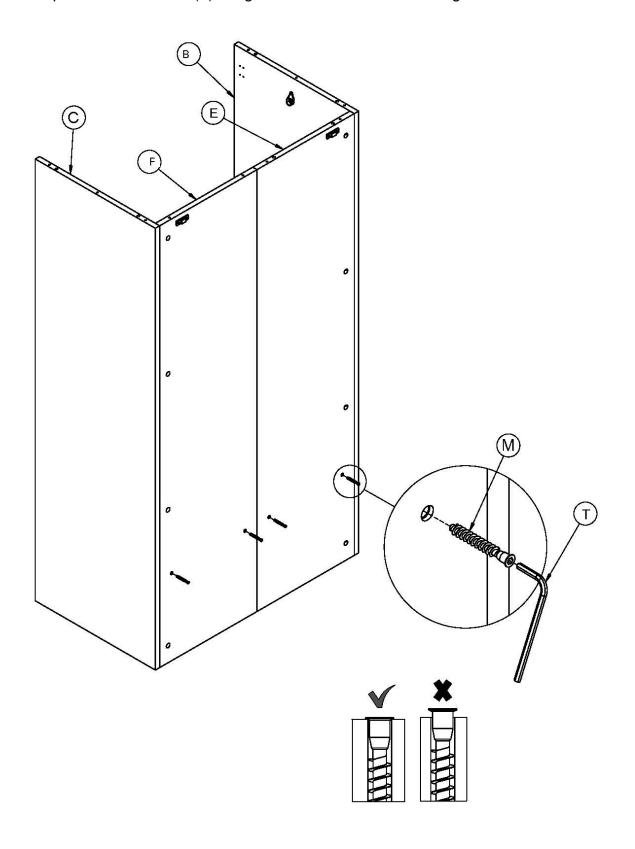
### **Assembly process:**

- 1. Align Wood Dowels (L) with guide holes on part (E) (F) and attach the 2 back panels together.
- 2. Align Cam Lock Pins (K) with guide holes on part (G) and attach parts (G) to two sides (B), (C).
- 3. Insert two Cam Locks (K) into guide holes on each part (G).
- 4. Use Phillips screwdriver to secure Cam Locks.



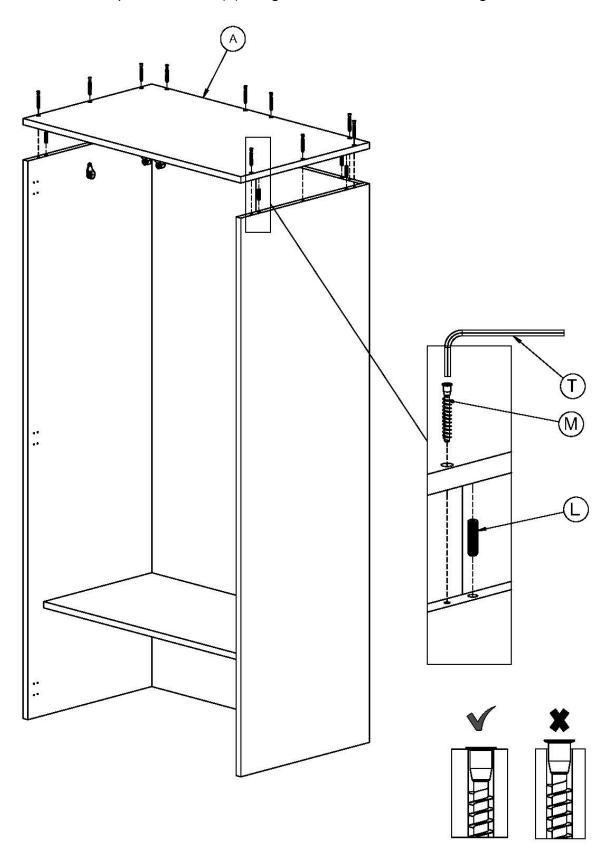
## **Step Five**

Fix the back panel (F), (E) to the shelf (G), using allen screws (M) through the guide holes from the back panels. Use a allen (T) to tighten the screw. Don't over-tighten.



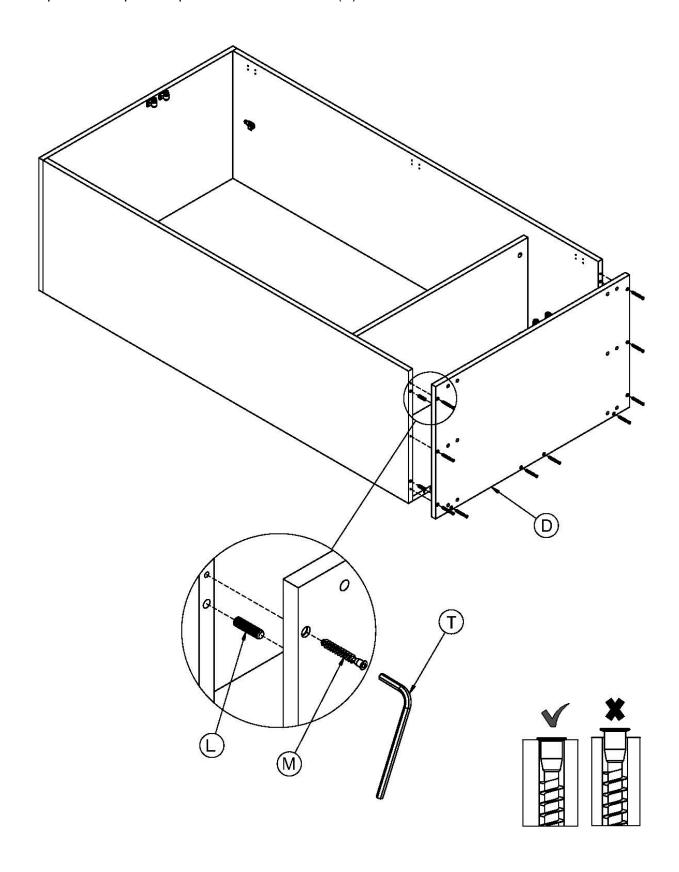
## **Step Six**

Align Wood Dowels (L) with guide holes on part (A), using allen screws (M) through the guide holes from the top. Use a allen (T) to tighten the screw. Don't over-tighten.



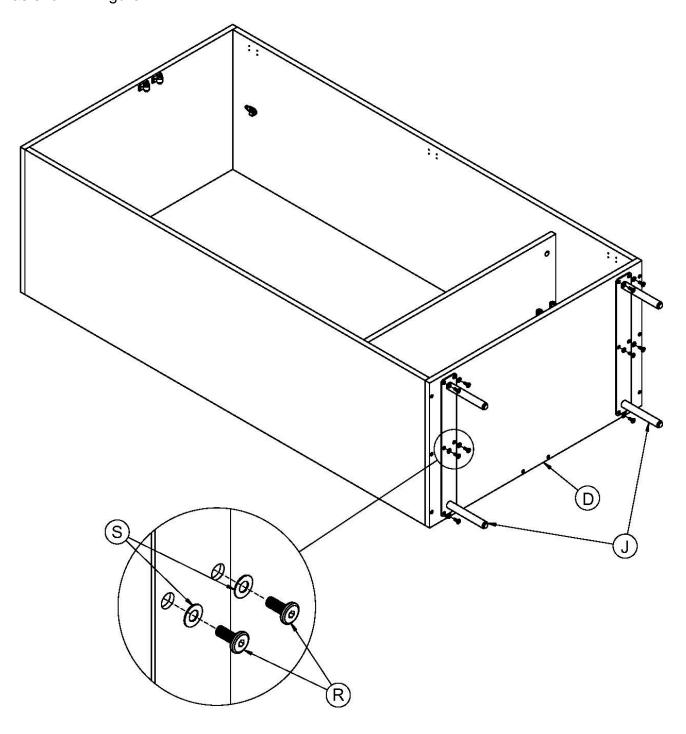
# Step Seven

Repeat the steps in step 5 to attach the bottom (D)



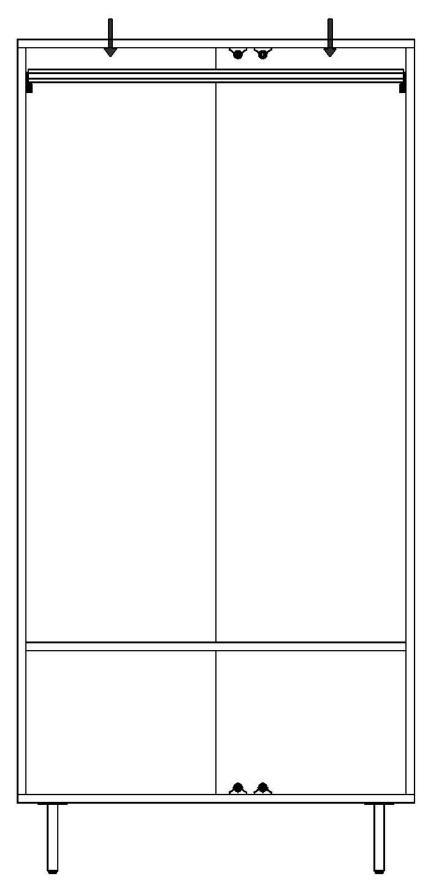
## **Step Eight**

Attach two the legs (G) onto the barrel, using bolt (R) flat washer (S) and allen key (T) to clockwise as shown in figure.



## Step nine

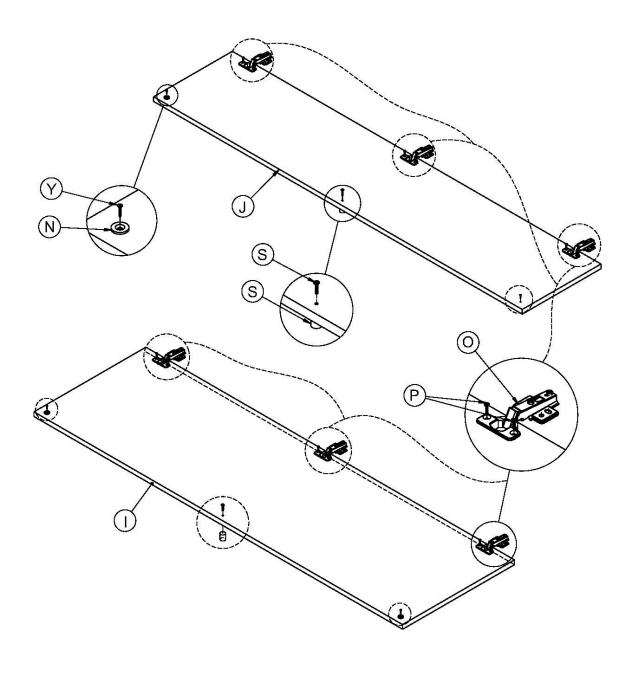
Place the coat hanger tube (V) in the position of detail (W) installed previously.



## Step Ten

## **Assembly process:**

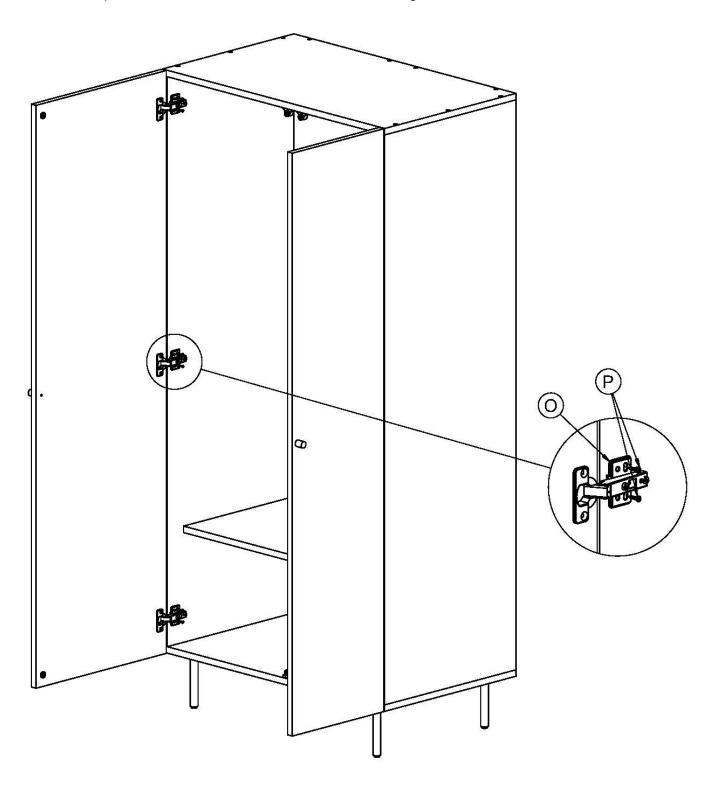
- 1. Attach hinges (O) to doors (H), (I) using Phillips Screws (P) into pre-drilled holes on two doors
- 2. Attach Magnet Plate (N) to doors (H), (I) using Phillips Screws (Y) into pre-drilled holes on doors
- 3. Use Phillips screwdriver to attach Handle (S) to doors (H), (I)



## Step Eleven

### **Assembly process:**

- 1. Attach hinges (O) to side (C), (B) using Phillips Screws (P) into pre-drilled holes on two sides.
- 2. Use Phillips screwdriver to secure screws. Do not over-tighten.



#### **Step Twelve**

Tighten the Screw marked II to fasten hinge. The door may need to be adjusted so that all the spaces between the door and the unit sides are equal. To adjust, follow instructions:

### 1. Side adjustment 4 mm

To move the door towards the side panel, loosen screw I and tighten screw II.

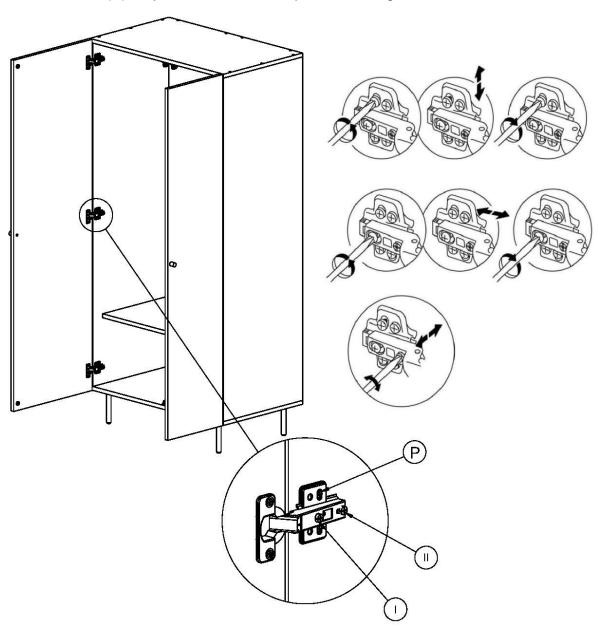
To move the door away from the side panel, loosen screw II and tighten screw I.

#### 2. Depth adjustment 4 mm

Loosen screw II (just one turn), adjust door to desired position, re-tighten screw.

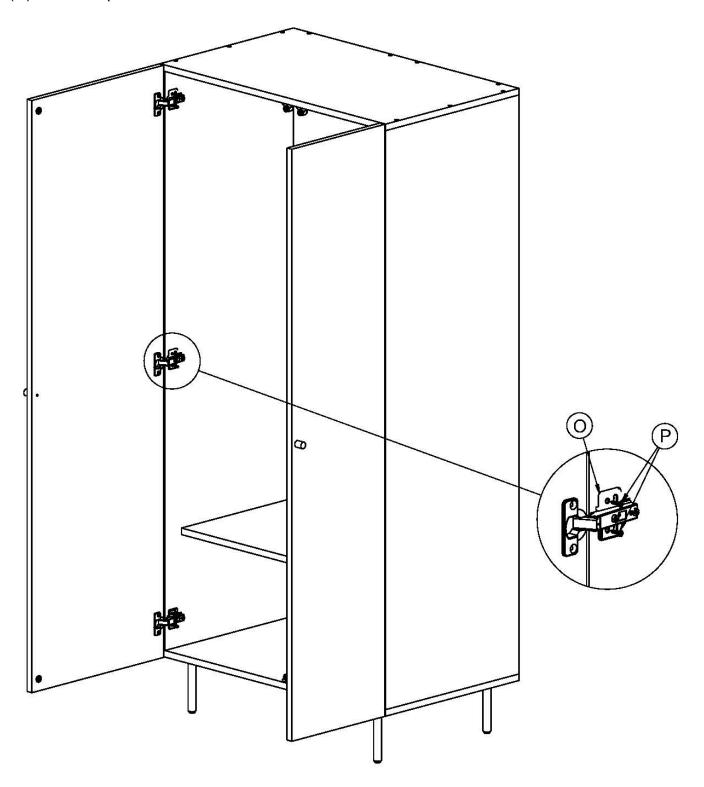
#### 3. Height adjustment

Loosen screw (P), adjust door to desired position, re-tighten screw

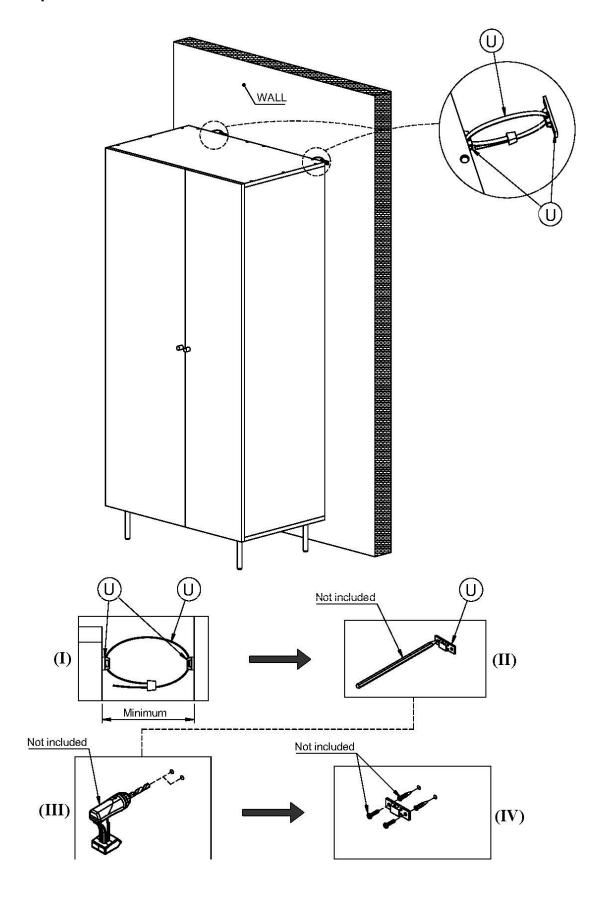


## **Step Thirteen**

After completing step 13, using Phillips Screws (P) attach to the remaining positions on on hinges (O). Use Phillips screwdriver to secure screws.



## **Step Fourteen**



Finish.

## **Safety Instructions**

#### **General Information**

- Furniture can be dangerous if incorrectly installed. Assembly should be carried out by a competent person. No liability will be accepted for damage or injury caused by incorrectly insalled or assembled furniture.
- Please take care when handling or moving the furniture as careless handling may cause damage or injury.
- IMPORTANT: If an Anti-topple device is included with your furniture item you must install it in accordance with the instructions provided using fixings suitable for the wall type. If unsure, please seek advice of a professional.

#### **Moving Furniture**

- Never drag furniture when moving it, always lift it.
- When lifting or moving a table always do so from under frame and not the table top.
- Periodically check all fixings to ensure none have come loose and re-tighten where necessary.
- It is recommended that before moving heavy objects to a new location they are completely dis-assembled to avoid personal injury or damage to the furniture. Please be careful to retain all fittings when doing this.

#### **Load Caution**

- Never overload an item such as a shelf that may be beyond what the shelf is reasonably expected to hold.
- Please do not sit or place an amount of weight onto the edge of a tabletop as this may cause the table to topple.
- Single Chairs/Arm Chairs are designed for sitting one person only. Sit whilst supporting your back only at a resting position. If any parts are missing or damaged, please stop using chair until parts are replaced.

DO NOT USE CHAIRS TO STAND ON

DO NOT ROCK OR TOPPLE CHAIR BACKWARDS OR FORWARDS USING ONLY TWO LEGS

If your furniture requires assembly, put all screws into place before tightening each one gradually in sequence. This is important to ensure that all the bolts line up correctly to start with.

### **Care and Maintenance**

#### Foam Upholstery Cleaners / Cotton & Linen

- · Always read the label of the product you are using if it is compatible to the fabric, consult a professional if unsure
- You should be able to clean most cotton / linen fabrics yourself, but there are always exceptions so it's best to test a discrete area first, again if unsure consult professional upholstery cleaner.
- Vacuum the upholstery to remove any dust, loose dirt, crumbs or pet hair. Remove any leftover pet hair with a sticky roller lint remover. It is important to remove every bit of loose dirt and pet hair to expose the fabric surface to the cleaning agent.
- Spray a small area of your upholstery with foam upholstery cleaner following the product instructions. It is advised to test a discrete area first to ensure that the upholstery cleaner will not damage the fabric. With most upholstery sprays, you spray them on, and take a damp sponge and spread the foam evenly on the fabric. Allow it to dry completely, and then vacuum.
- Tips & Warnings:
  - Spot clean any serious stains first and then continue to clean the entire piece of furniture with the upholstery cleaner. Again, follow the foam upholstery cleaner's directions of spraying on, spreading, drying and vacuuming. Stain-resistant finish sprays extend the life of your upholstery. You may want to consider applying a stain-resistant finish to your furniture when it is new. Keep your furniture out of direct sunlight because it will fade the fabric.
  - Extreme amounts of water / moisture are harmful to the fabric and will destroy it by loosening the weave and giving a baggy appearance.

#### **Cleaning Velvets**

- Velvet is a very delicate material, which requires special care as it can be easily damaged.
- Velvet is a very luxurious fabric, which isn't easy to maintain. If not properly cleaned, its fabric can be crushed and damaged. Velvet made
  from synthetic materials is easier for cleaning. Follow the advice and tips presented below to avoid damaging the smooth surface of your
  velvet upholster.
- Vacuum clean your upholstered furniture with the attachment designed for furniture. Make sure you collect all the loose fiber's (i.e. dust, feathers, hair) from your upholstered furniture, running it back and forth until the excess disappears from your velvet furniture.
- Examine the pile of your velvet upholstery by running your hand from back to front, if its smooth this is the direction of the pile, brush it in this direction using a soft brush. If you want to remove stains from your velvet upholstered furniture, you should make the stain dry by applying a soft clean cloth on it to absorb any liquid. Don't apply too much pressure as this can crush the fibers. Continue removing the stain by making a cleaning solution. For it you will need only a little quantity of warm water and some drops of dish-wash detergent. Stir and shake this solution until suds occur. Apply the suds ONLY onto the stain carefully. You can also use a dry cleaning product to remove the stain (any good hardware store, read the manufacturer's instructions carefully!). After you clean the stain, let it dry well and brush it in the same direction as the pile until the velvet returns to its normal appearance.
- A steam cleaner is perfect for removing stains, dirt and debris, disinfecting the velvet fabric, without leaving any damage to it. This process is best performed by a professional.

#### How to care for Leather & Faux Leathers

- Always use reputable leather cleaning products and follow the manufacturer's recommended instructions. Regular wiping with a damp, soft cloth is often enough to keep a leather sofa looking pristine.
- Vacuum your leather sofa regularly, to remove dust and dirt, especially along the stitch lines.
- Keeping your leather seating at least 50cm from a heat source will help to avoid the leather cracking.
- Spilt liquid should be blotted immediately with a dry cloth or kitchen paper until it is dry, do not rub the area as this could cause discoloration or damage to the finish.
- Avoid overexposing your furniture to sunlight, it will help to prevent colour fading.
- Beware of sharp objects that could tear, cut, or scratch leather.

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#### How to care for Wood

- Furniture with a hard lacquer, wax polish or painted surface should be dusted with a dry cloth.
- Waxed furniture will need to be given a coat of beeswax a couple of times a year to help maintain its luster.
- Spray polishes are best avoided as they contain silicones which may spoil the furniture's surface by building up over time.
- Make sure all surfaces are protected from heat and liquids by mats and coasters. Wipe up spills immediately and ensure that a mat or pad is placed under paper if you are writing. Do not leave liquids to settle on the surface as this will dameage the finish.
- Extendable dining tables should be left extended for the first few months to avoid an uneven appearance. Likewise, lamps and ornaments should also be moved regularly.
- Furniture will endure most temperatures in the home but it is best to avoid placing furniture next to heat sources such as radiators or fires.

  Be particularly careful with solid wood as the lack of humidity caused by central heating can cause damage such as warping.
- Wooden furniture should be protected from direct intense sunlight and exposure to magnification heat from large glass windows and doors.

  These conditions can cause premature warping and potential splitting to occur in timbers.

#### How to care for Painted Wood finishes - additional information

- Hand painted brush stroke finish's will hold up to everyday wear and tear quite nicely. However, it is important to remember that your piece is still a wood piece of furniture and should be cared for as such.
- Painted furniture still requires regular dusting with a damp cloth. When very soiled wash with a solution of mild, non-abrasive detergent and warm water. Wring a cloth nearly dry and work on a small section at a time, then rinse with clear water and dry after.
- Never leave water to settle on the surface as this will cause damage. Any liquid spilled onto the item should be cleaned up immediately using an absorbent cloth.
- · AVOID chemical cleaners or liquid furniture polish including direct contact with greasy substances
- As with all natural wood products, there will be some movement within the parts as the furniture acclimatises to its surroundings, you may
  see slight chipping and cracks where panels meet, this is a completely natural occurrence with ALL painted products using natural solid
  timbers.
- Painted surfaces can be carefully touched up with matching paint. There will be various brush lines, slubs, and little inconsistencies in the painted finish, this is all part of the relaxed handfinished look and feel of hand painted collections.

#### How to care for Glass furniture

- Never use sharp items on the surface of the product. For example knives and utensils may damage the product. It is also advisable to place a mat under paper when writing.
- If the product component is chipped or broken, please consult the manufacturer, retailer or agent with regard to obtaining a manufacturing specification and shape for replacement glass quoting the model number and batch number.
- Do not use the glass as a chopping surface. Do not strike the glass with hard or pointed objects.
- Do not sit or stand on horizontal glass surfaces.
- Do not place very hot or very cold items against or in close proximity to a glass surface.
- The surface should be protected with coasters, trivets or placemats.
- All spills should be blotted up immediately. Do not wipe the spill or this may spread it. Clean the surface with a clean soft cloth (non-abrasive) and mild detergent or stone soap.

#### How to care for Marble furniture

- Never use sharp items on the surface of the product. For example knives and utensils may damage the product. It is also advisable to place a mat under paper when writing.
- The surface should be protected with coasters, trivets or placemats.
- All spills should be blotted up immediately, do not wipe the spill as this may make it spread.
- Clean the surface with a clean soft cloth (non-abrasive) and mild detergent or stone soap. Do not use cleaners containing acids.

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#### How to care for Metal furniture

- Metal furniture requires minimal maintenance:
- Cleaning your metal furniture is very simple. Use a soft cotton cloth and clean with mild detergent or water, using a towel immediately dry the furniture afterwards.
- Metal furniture is usually damaged due to rust, as a precaution a soft wax after cleaning will help seal it.
- If it has a few spots of rust, you can treat it with rust remover, following the manufacturers guidelines. (some finishes are made to look like rust)
- Smudges and smears can be removed from metal furniture by using a window cleaner and a paper towel.
- Indoor metal furniture is not recommended for outdoor use.

#### How To Care For Paper Wicker and Paper Rush Product

- Since these seats are made from the same authentic paper fiber material that was used in a great deal of Wicker Furniture manufactured since 1904, the cleaning treatments are the same for both paper wicker and paper rush.
- Vacuum frequently, use a damp cloth to clean stubborn dirt, and a slightly wet toothbrush to get into tight corners. In case of accidental spillage, your best option is to act quickly! Immediately after spilling, first try use a paper towel and press firmly (not wipe) to soak up as much moisture as possible. If a colour stain remains, try a 'damp' cloth to soak up the stain. If this does not remove the colour stain, try gently 'wipe' the area with a damp sponge.
- **IMPORTANT:** Do not soak or immerse the seat in water. Try avoid excessive 'wiping' as this can damage the surface fibers of the paper. Never use harsh soaps or cleaning liquids on the paper cord seat as they can damage the material.

#### **How to care for Outdoor Furniture**

- The frame of the furniture is all-weather proof. However, although cushions are showerproof, you will need to store your cushions away when not in use to keep them at their best. They can be sponge cleaned with a gentle detergent. Avoid machine washing as this may affect the Fire Retardant coating. Before storage ensure cushions and upholstery are dry fully to avoid mould and mildew.
- We recommend using a parasol over dining sets on sunny days to protect from direct sunlight. In Windy conditions don't forget to store your furniture away especially a parasol.
- We recommend during winter months all garden sets are covered or stored in an out building.
- Never use sharp items on the surface of the product. For example knives and utensils may damage the product. It is also advisable to place a mat under paper when writing.
- · Metal Furniture designed for outdoor use will age naturally due to the additional elements found in an exterior environment.
- It is quite normal for cast and wrought iron products to develop surface rust and this aged appearance of the metal is to be expected. The rust will not affect the integrity of the product but adds a rustic patina finish to the items. Most of our iron products are supplied to naturally age in this way.
- · Metal products will age quicker when in close vicinity to the coast due to the increase of salt in the atmosphere.
- Steel and aluminum products will dull and corrode over time, again depending on placement and exposure to the elements.
- Some planters and furniture will have distressing, antiquing or faux rust already applied and this is a unique feature to depict a pre aged appearance.
- Be mindful when placing some products designed to rust as part of their feature as they could leave tarnishing when hung on a wall or placed on the ground.
- Metal furniture requires minimal care and maintenance:
  - Use a soft cotton cloth and clean with mild detergent or water.
  - Specific metal cleaning products are available from hardware stores.
  - Smudges and smears can be removed from metal furniture by using a window cleaner and a paper towel.
  - Indoor metal furniture is not recommended for outdoor use.

# PLEASE KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE