

BEDROOMKIT

BEDROOM FURNITURE **MADE EASY**

GUIDE TO DELIVERY AND INSTALLATION



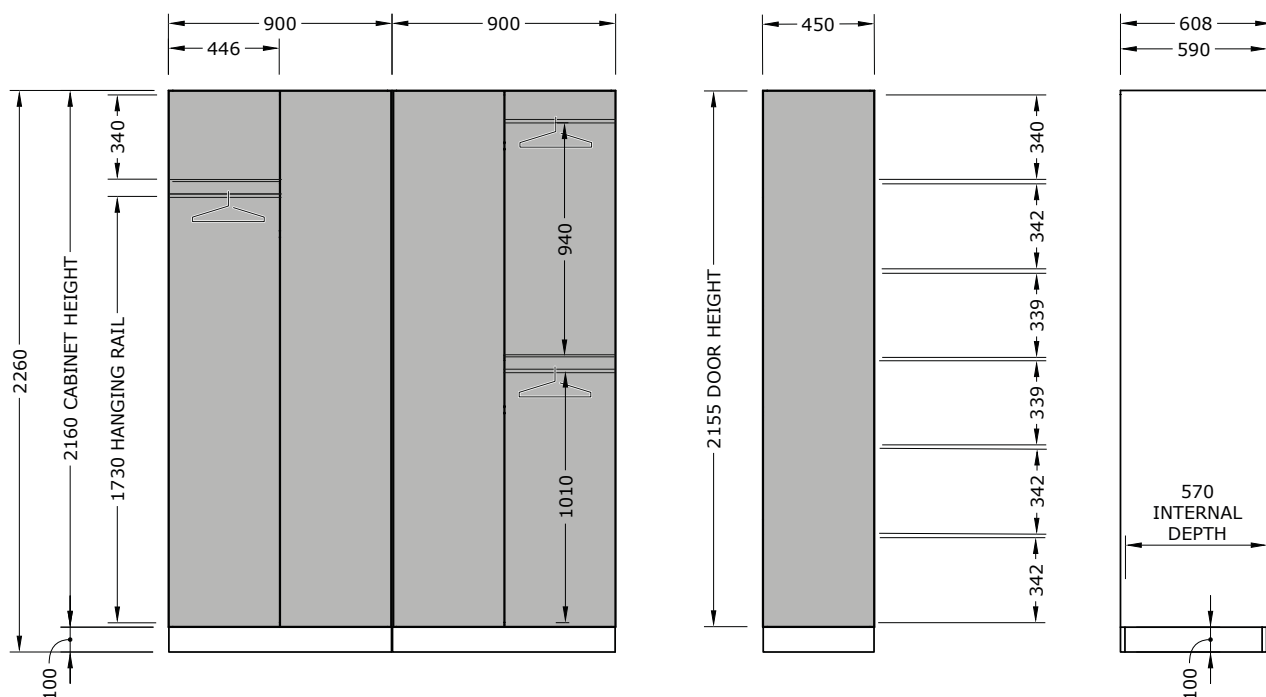
Issue 1 –
July 2025



UK
OVER 35 YEARS
MANUFACTURING
IN THE UK

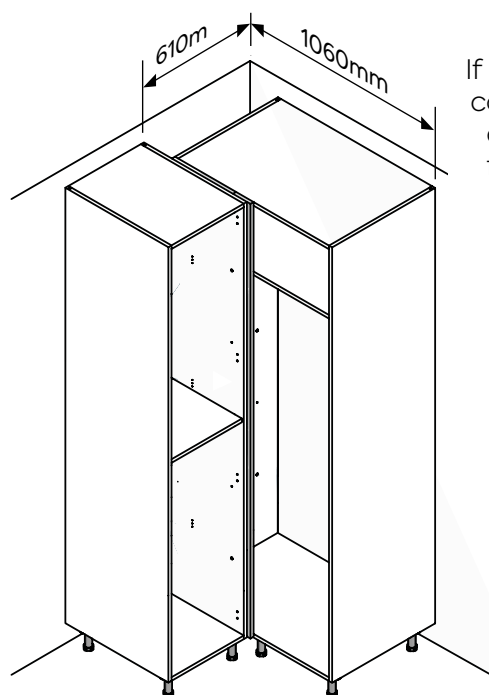
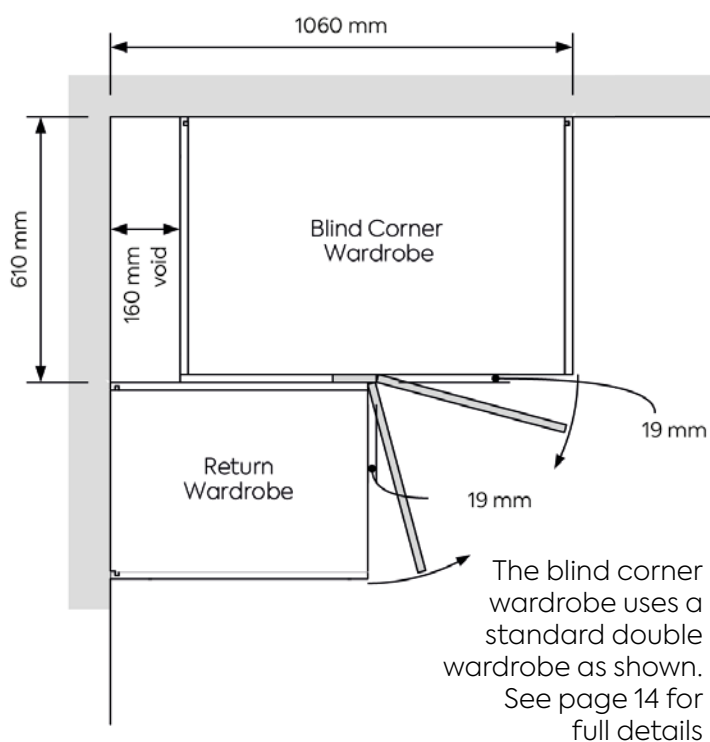


GENERAL PLANNING DIMENSIONS



BLIND CORNER WARDROBE

Corner Planning



Handy Tip:

If you are fitting a corner wardrobe, always build out from the corner. Don't forget to leave the 160mm void.

INTRODUCTION

Important Information



We recommend you have a cuppa & take five minutes to read this guide before you install your bedroom furniture. We hope this guide helps you even if you're highly skilled.

These guidelines are not a substitute for professional advice. Whilst every care has been taken to ensure that the product design, descriptions, specification and techniques of constructing the products are accurate at the date of printing, Bedroom Kit products will inevitably change from time to time.

Note: It is not advisable to fit a Bedroom Kit product in a newly constructed or recently plastered room. A high moisture content in the environment may cause the doors to swell and split. It is recommended that doors are stored outside the bedroom until the room has dried out thoroughly. A garage or other out buildings are not suitable for this purpose.

Section 1: Check Off Your Delivery.

A bedroom consists of multiple components & packages, please use this section to check carefully against your delivery. Ensure all items are on-site prior to starting installation.

Section 2: Cabinet Installation.

See pages 10 to 16, which shows the step by step installation of a typical bedroom layout. Also note the tools required and other points covered at the end of this guide.

BEDROOM KIT

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DELIVERY AND INSTALLATION GUIDE

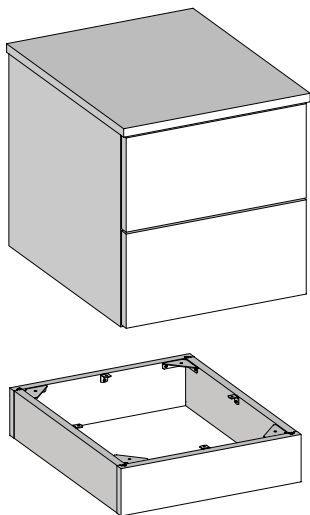
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FITTED OR FREESTANDING?

The cabinets can be given two treatments – both types are supplied with the units.

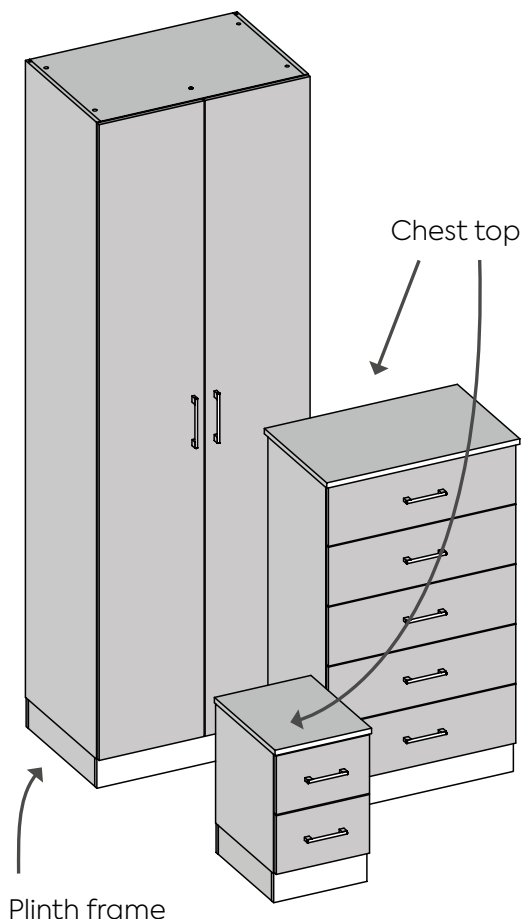
A free-standing look is achieved by using the plinth frame, these are intended for single cabinets only. (Discard the feet)



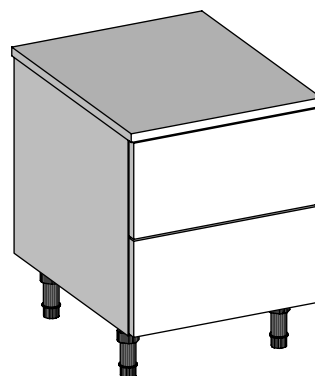
Plinth frame

FREESTANDING

Typical freestanding cabinets

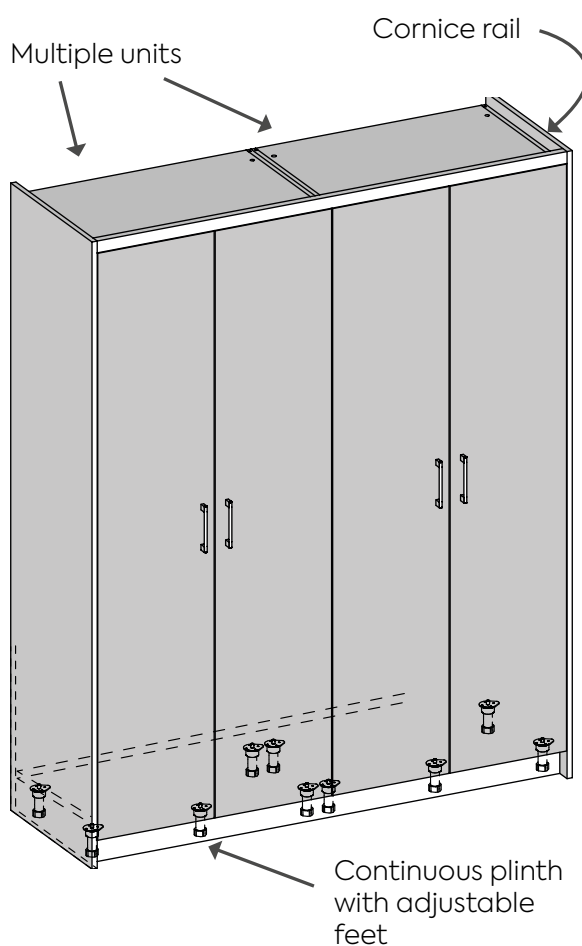


A Fitted look is achieved by using the adjustable feet together with the continuous plinth and cornice rail. (Discard the plinth frame). This will avoid joints and small gaps at the plinth.



FITTED

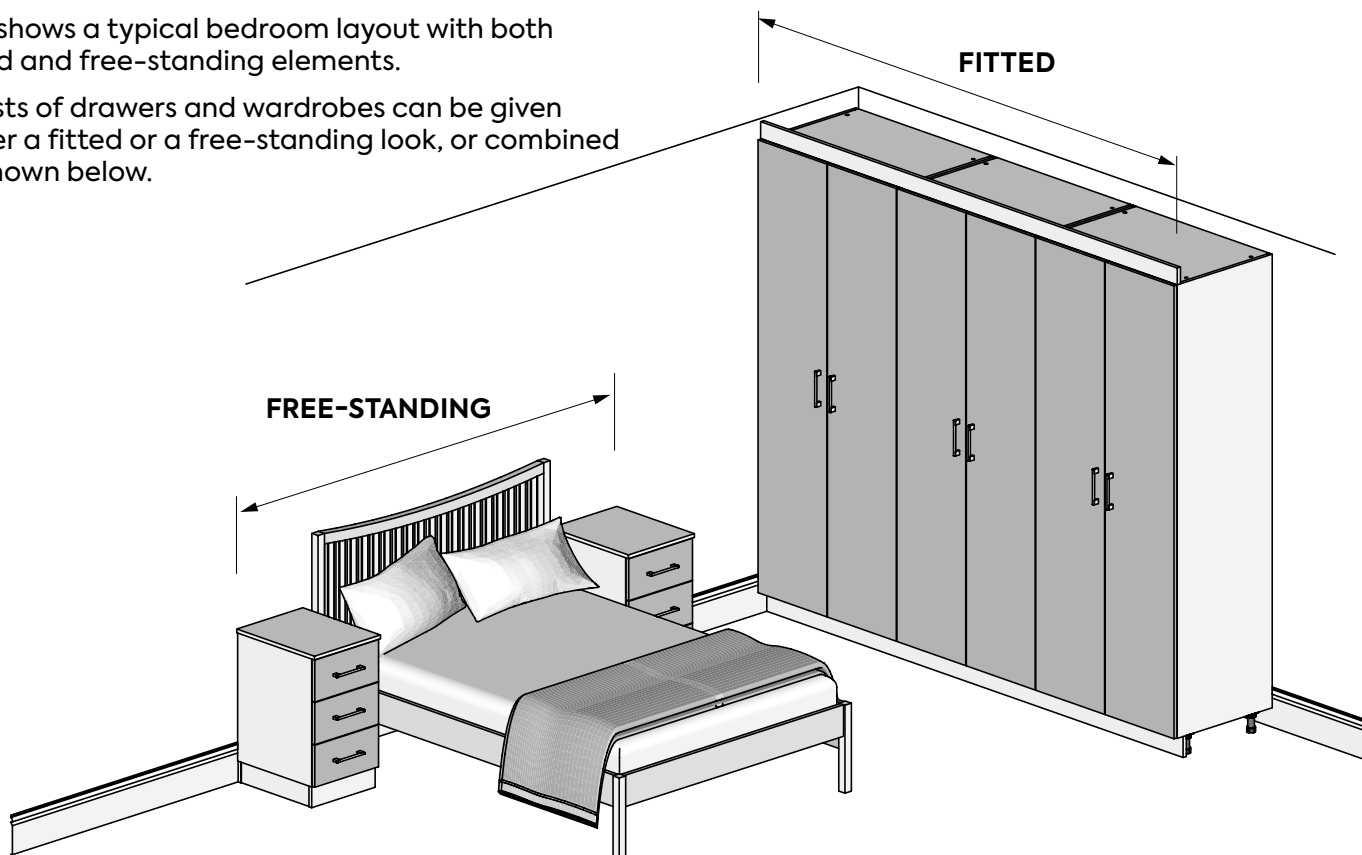
Typical fitted wardrobe



A TYPICAL BEDROOM

This shows a typical bedroom layout with both fitted and free-standing elements.

Chests of drawers and wardrobes can be given either a fitted or a free-standing look, or combined as shown below.

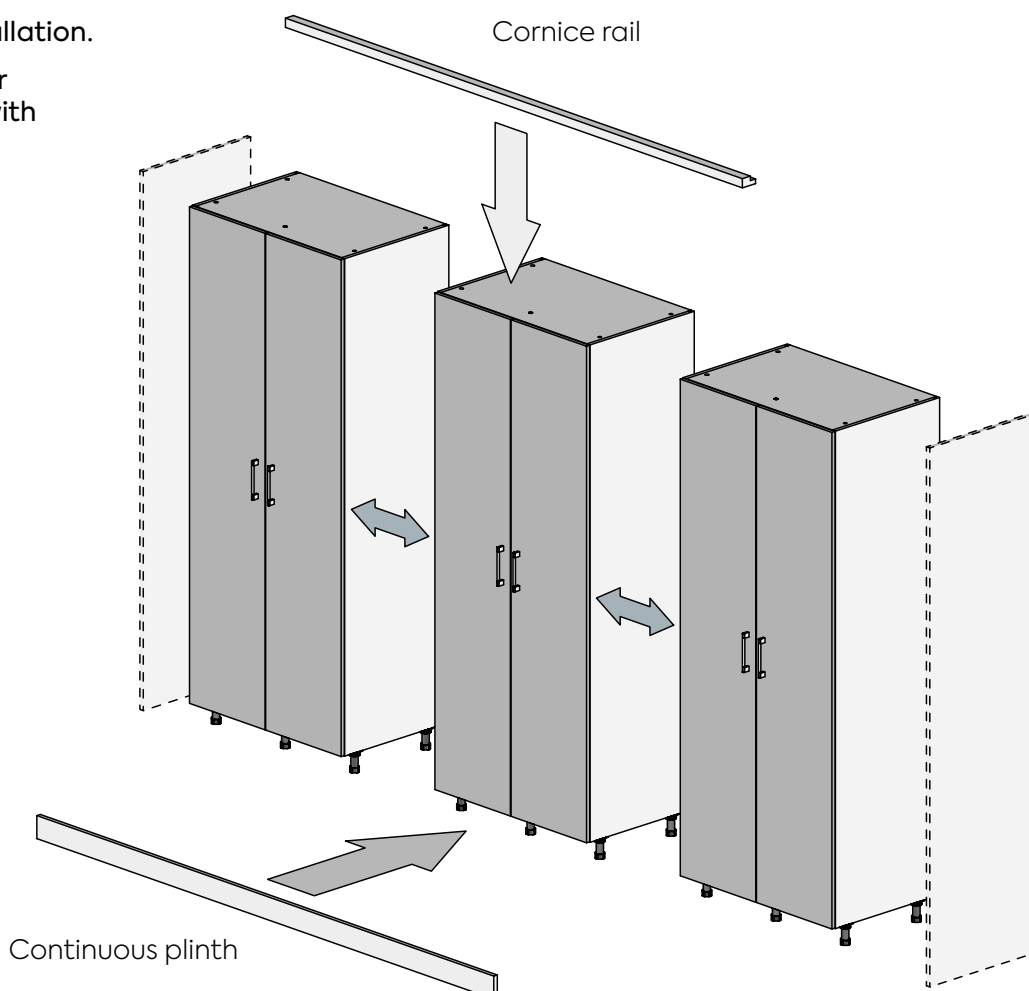


FITTED WARDROBES

This shows a typical fitted installation.

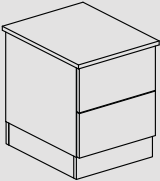
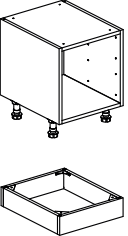
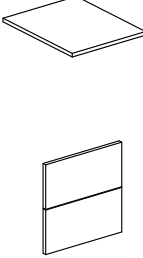
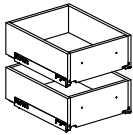
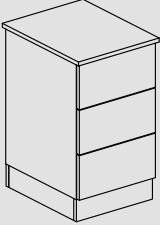
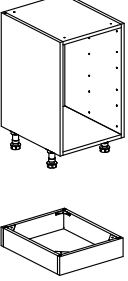
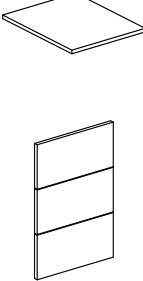
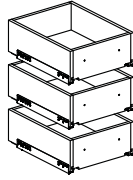
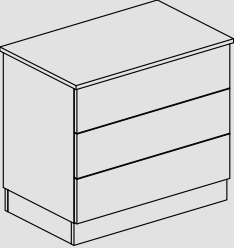
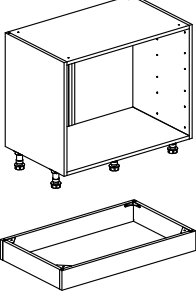
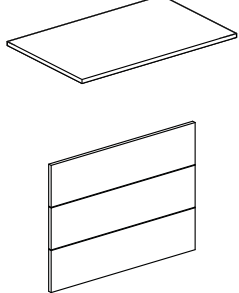
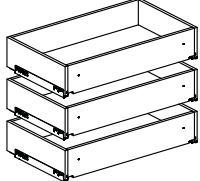
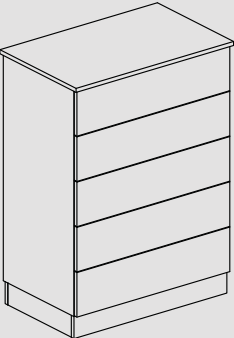
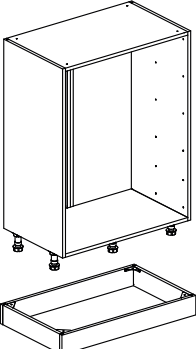
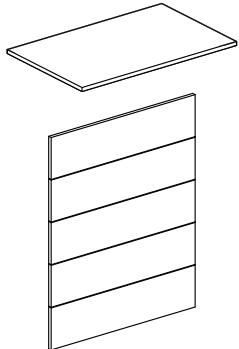
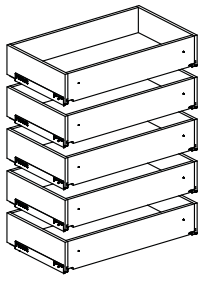
The cabinets are fixed together and finished top and bottom with cornice and plinth.

The end panels are optional.

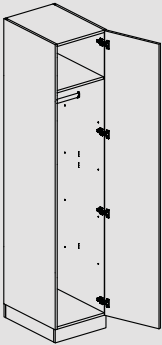
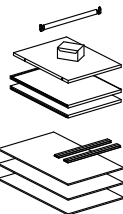
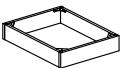

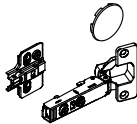
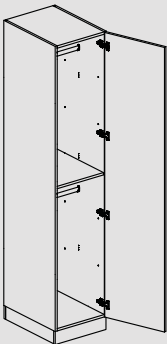
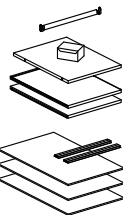
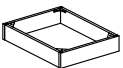

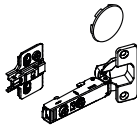
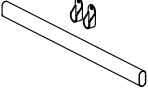
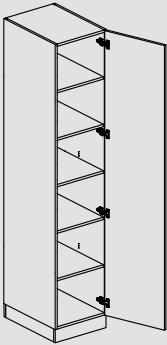
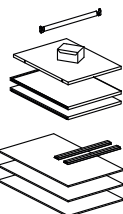


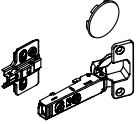
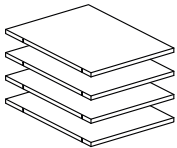


SECTION 1: CHECK OFF YOUR DELIVERY

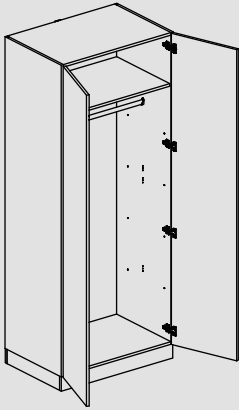
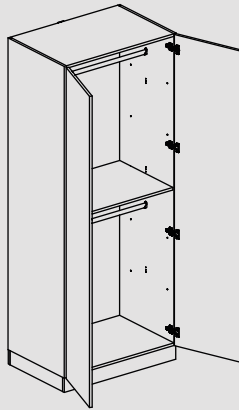
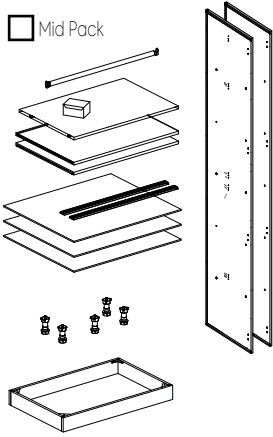
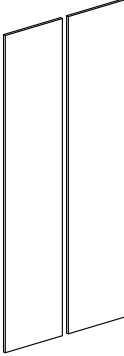
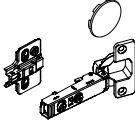
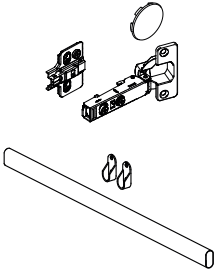
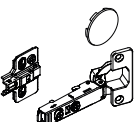
Chests of Drawers

| Ordered Item: | Components Received: | | |
|---|---|--|--|
| | Cabinet (Flatpack) | Fascias and Tops | Additional items: |
| Two Drawer Bedside Chest  | <input type="checkbox"/> Two Drawer Cabinet  <input type="checkbox"/> Single Chest Plinth Frame | <input type="checkbox"/> Single Chest Decorative Top Panel  <input type="checkbox"/> 2 X Single Chest Drawer Fascias | <input type="checkbox"/> 2 X Single Drawer Boxes <input type="checkbox"/> Assembly Instructions  |
| Three Drawer Single Chest  | <input type="checkbox"/> Three Drawer Single Chest Cabinet  <input type="checkbox"/> Single Chest Plinth Frame | <input type="checkbox"/> Single Chest Decorative Top Panel  <input type="checkbox"/> 3 X Single Chest Drawer Fascias | <input type="checkbox"/> 3 X Single Drawer Boxes <input type="checkbox"/> Assembly Instructions  |
| Three Drawer Double Chest  | <input type="checkbox"/> Three Drawer Double Chest Cabinet  <input type="checkbox"/> Double Chest Plinth Frame | <input type="checkbox"/> Double Chest Decorative Top Panel  <input type="checkbox"/> 3 X Double Chest Drawer Fascias | <input type="checkbox"/> 3 X Double Drawer Boxes <input type="checkbox"/> Assembly Instructions  |
| Five Drawer Tallboy Chest  | <input type="checkbox"/> Five Drawer Tallboy Chest Cabinet  <input type="checkbox"/> Double Chest Plinth Frame | <input type="checkbox"/> Tallboy Chest Decorative Top Panel  <input type="checkbox"/> 5 X Tallboy Chest Drawer Fascias | <input type="checkbox"/> 5 X Tallboy Drawer Boxes <input type="checkbox"/> Assembly Instructions  |

Single Wardrobes

| Ordered Item: | Components Received: | | |
|---|--|---|--|
| | Cabinet (Flatpack) | Fascias and Tops | Additional items: |
| Single Wardrobe with Single Rail  | <input type="checkbox"/> Wardrobe End Pack (Pair of ends) <input type="checkbox"/> Mid Pack   <input type="checkbox"/> Plinth Frame Pack | <input type="checkbox"/> Single Wardrobe Door  | <input type="checkbox"/> 4 X Hinges and cover caps (if required) <input type="checkbox"/> Assembly Instructions  |
| Single Wardrobe with Double Rail  | <input type="checkbox"/> Wardrobe End Pack (Pair of ends) <input type="checkbox"/> Mid Pack   <input type="checkbox"/> Plinth Frame Pack | <input type="checkbox"/> Single Wardrobe Door  | <input type="checkbox"/> 4 X Hinges and cover caps (if required) <input type="checkbox"/> 1 X Single Hanging Rail <input type="checkbox"/> Assembly Instructions   |
| Single Wardrobe with Shelves  | <input type="checkbox"/> Wardrobe End Pack (Pair of ends) <input type="checkbox"/> Mid Pack   <input type="checkbox"/> Plinth Frame Pack | <input type="checkbox"/> Single Wardrobe Door  | <input type="checkbox"/> 4 X Hinges and cover caps (if required) <input type="checkbox"/> Assembly Instructions <input type="checkbox"/> 4 X shelves   |

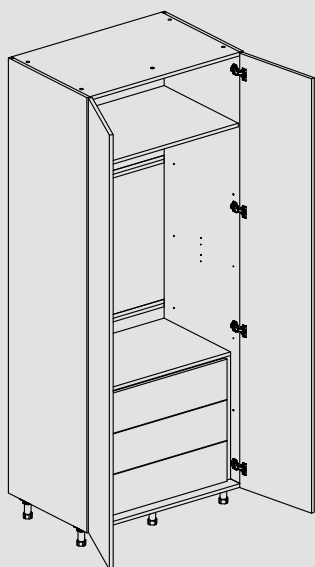
Double Wardrobes

| Ordered Item: | | Components Received: | | |
|---|---|--|--|--|
| | | Cabinet (Flatpack) | Fascias and Tops | Additional items: |
| <div>Double Wardrobe with Single Rail</div>  | <div>Double Wardrobe with Double Rail</div>  | <div>Wardrobe End Pack (Pair of ends)</div> <div>Mid Pack</div>  <div>Plinth Frame Pack</div> | <div>2 X Wardrobe Doors</div>  | <div>8 X Hinges and cover caps (if required)</div> <div>Assembly Instructions</div>  |
| | | | | <div>8 X Hinges and cover caps (if required)</div> <div>1 X Double Hanging Rail</div> <div>Assembly Instructions</div>  |
| | | | | <div>8 X Hinges and cover caps (if required)</div> <div>Assembly Instructions</div> <div>2 X Shelf Packs</div>  |

Double Wardrobes

Ordered Item:

Double Wardrobe with Single Rail and Internal Drawers

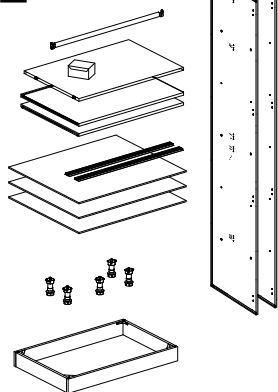


Components Received:

Cabinet (Flatpack)

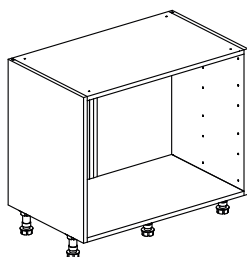
☐ Wardrobe End Pack

☐ Mid Pack



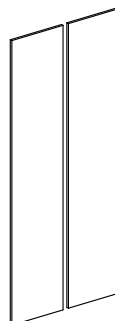
☐ Plinth Frame Pack

☐ Three Drawer Double Chest Cabinet

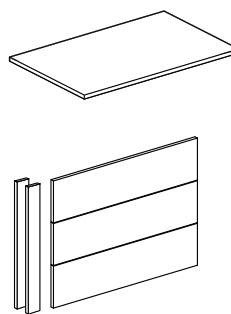


Fascias and Tops

☐ 2 X Wardrobe Doors



☐ 1 X Double Chest Decorative Top & 2 X Side Fillers

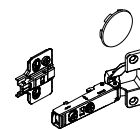


☐ 3 X Double Chest Drawer Facias

Additional items:

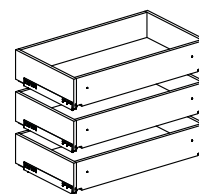
☐ 8 X Hinges and cover caps (If required)

☐ Assembly Instructions



☐ 3 X Double Drawer Boxes

☐ Assembly Instructions

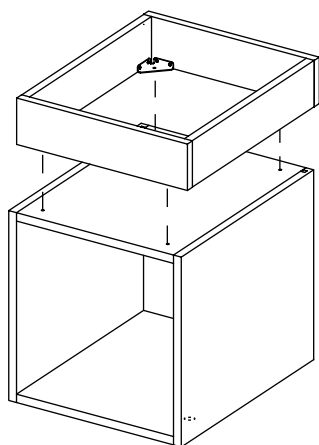


SECTION 2: BEDROOM INSTALLATION

Plinth Frames

Please ensure the cabinet is positioned correctly before attaching the plinth frame. Use the 5mm diameter holes – ignore the 15mm dia holes at the top of the cabinet

For Chests

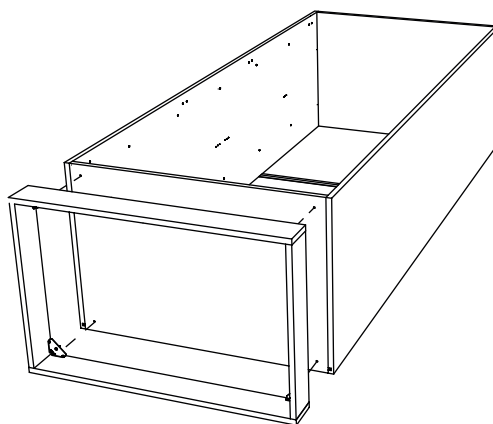


5dia holes for plinth

15dia holes for legs

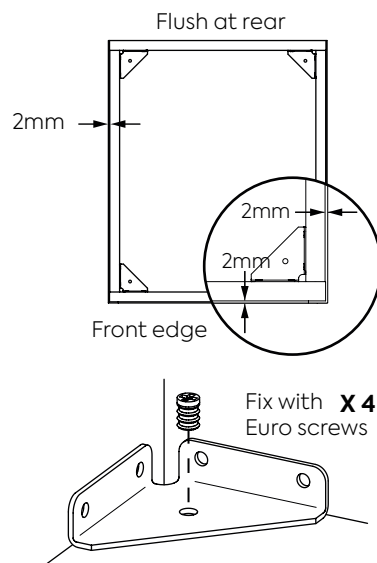
Position the unit upside down with 5mm holes visible

For Wardrobes



Lay the unit on its back with 5mm holes visible

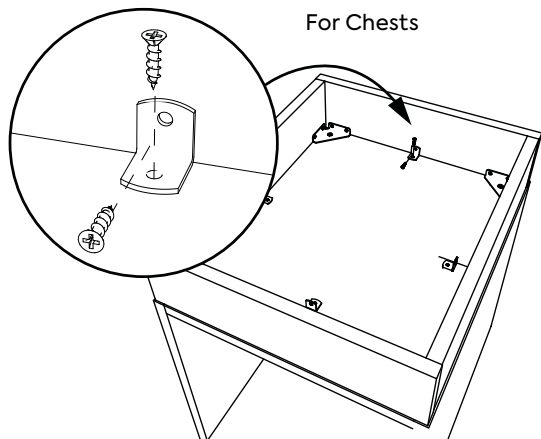
The plinth frame is flush at the rear edge, with 2mm clearance gap at sides and front



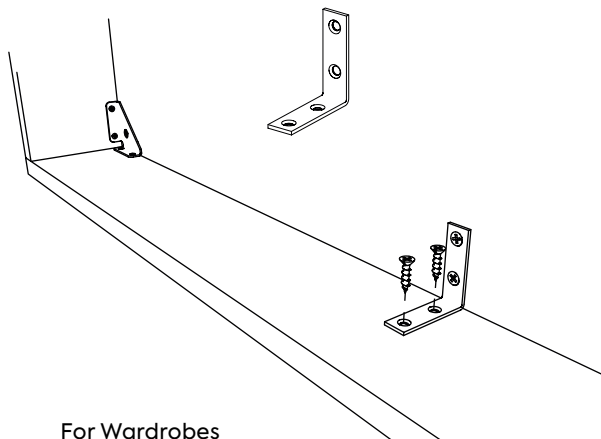
Fix additional support brackets

Please ensure the four additional support brackets are fitted to make a strong joint between the plinth frame and cabinet. Mark out with a pencil and pilot drill / fix with 15mm dia screws. 1 bracket should be fixed to each side, front and back.

For Chests

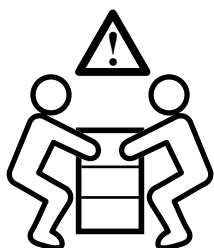


For Wardrobes

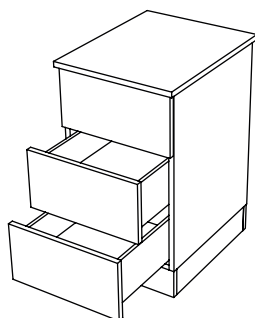


Moving cabinets around the room

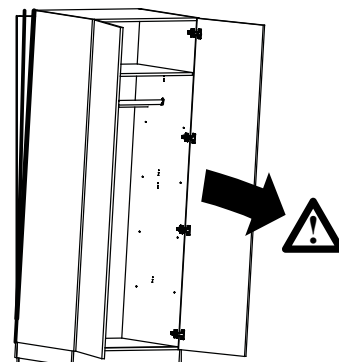
Do not attempt to lift or move the cabinets yourself - please seek assistance to lift the cabinets into position. **DO NOT DRAG!**



Before moving; Ensure cabinets are empty. **DO NOT DRAG**



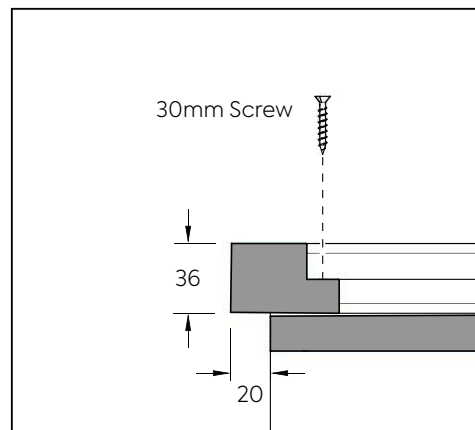
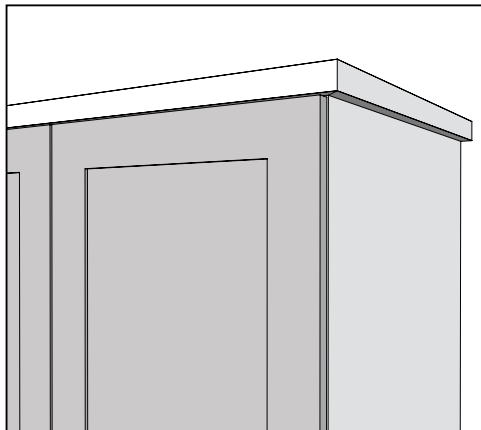
Please note that wardrobes should only have doors fitted when in its final position. When the unit is empty it is liable to tip forward with doors opened. We strongly advise fixing it securely to the wall.



Cornice, Plinth and End Panels

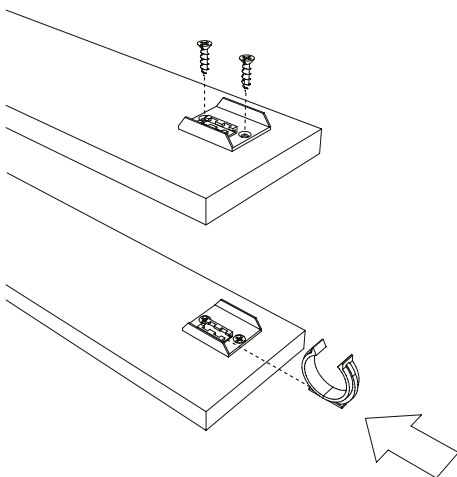
Cornice Fixing

Multi-Purpose Cornice with Mitre Joint



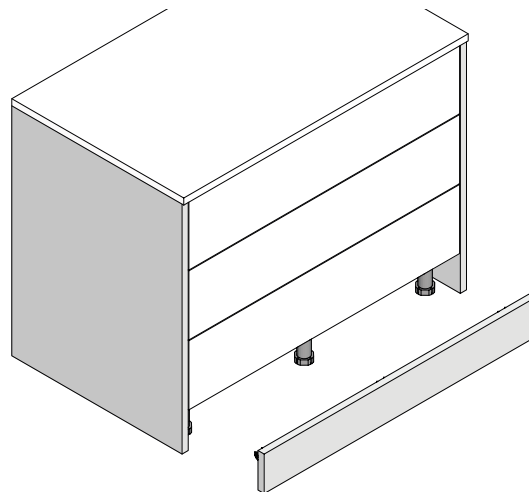
Preparation

Attach plinth clip to plinth and slide Circular leg clip into place.



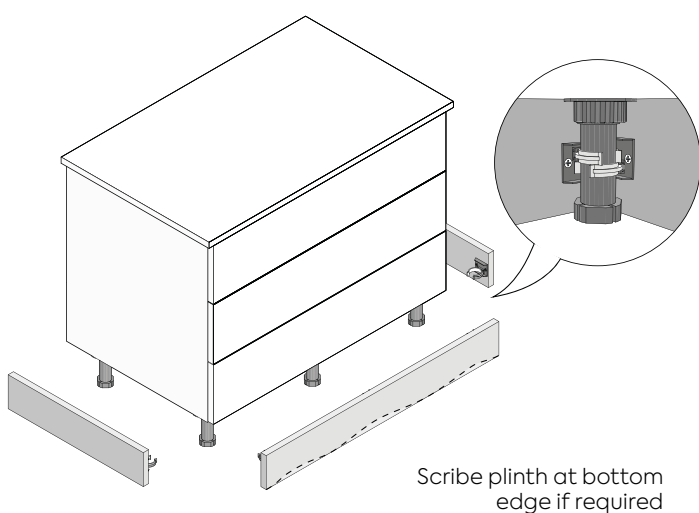
Clad-on End Panel Option

For clad on end panel, the plinth is simply cut to length and clipped into position.

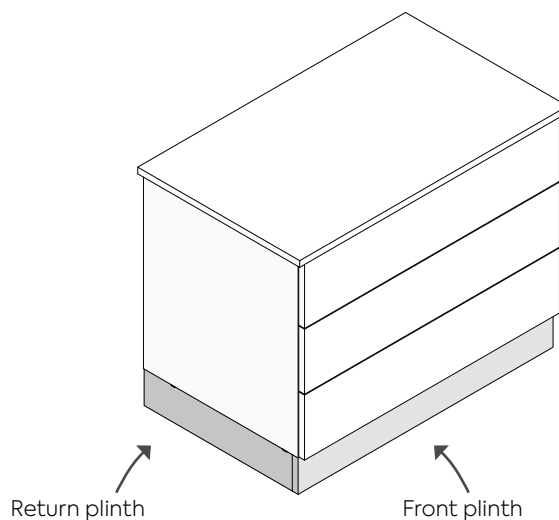


Fitted Continuous Plinth Option

If required, the plinth can be returned at the sides as shown - there is sufficient height on the 100mm leg to allow the two fixing clips to be fitted at right angles to each other.



Scribe plinth at bottom edge if required

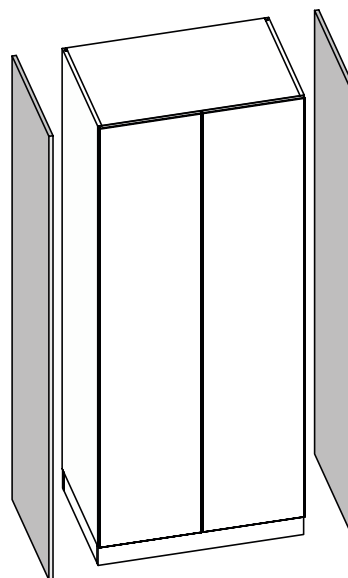
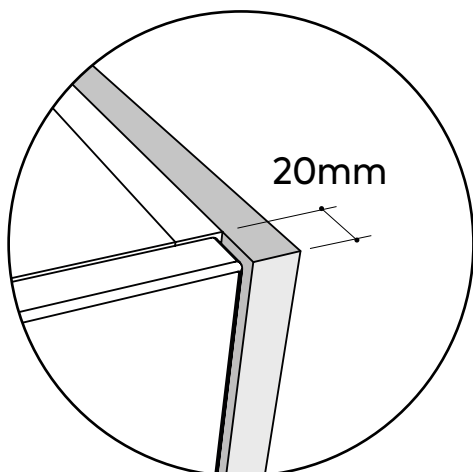


Return plinth

Front plinth

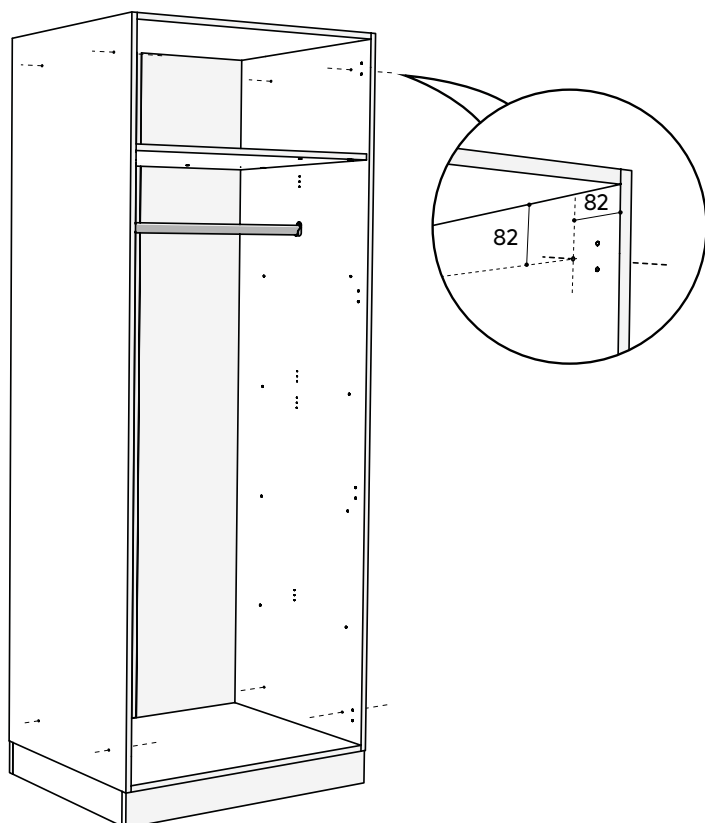
Clad-on End Panels

The end panel should sit proud of the cabinet by 20mm to give a flush finish with the door

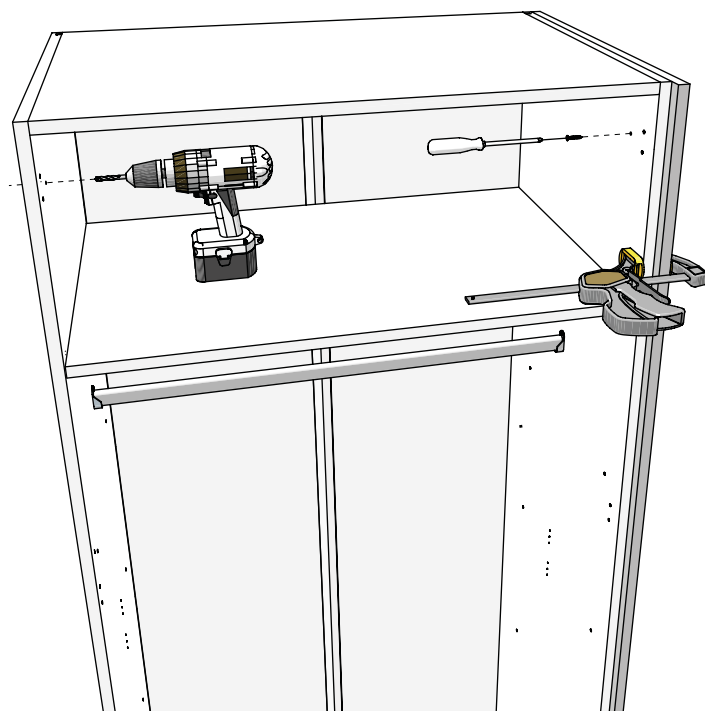


Pro Tip

Use 30mm screws to fix through from the inside of the cabinet. For a neat finish the screw heads can be concealed behind the hinges.

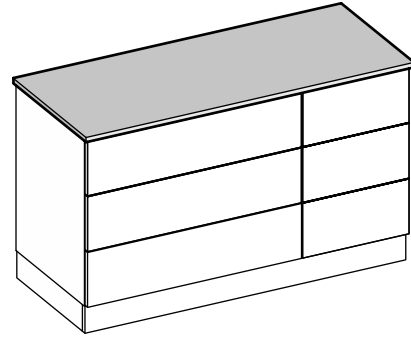
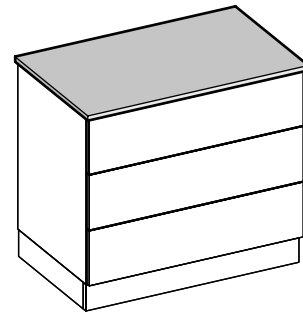
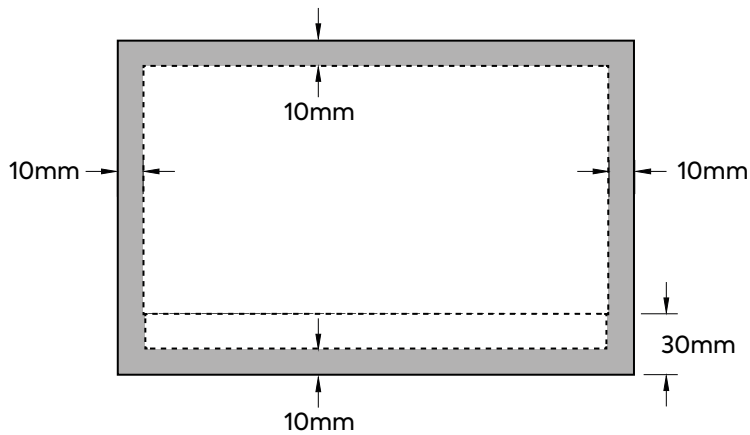


1. Drill through the inside of the cabinet.
2. Clamp the clad-on ends firmly in place before screwing them into position.



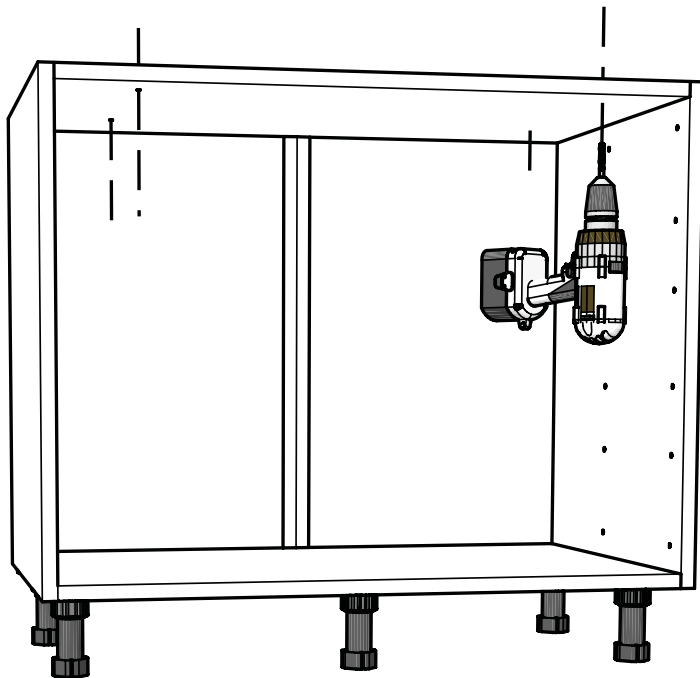
Chest Tops

The top panel should sit proud of the cabinet by 10mm at the sides and 30mm to the front.



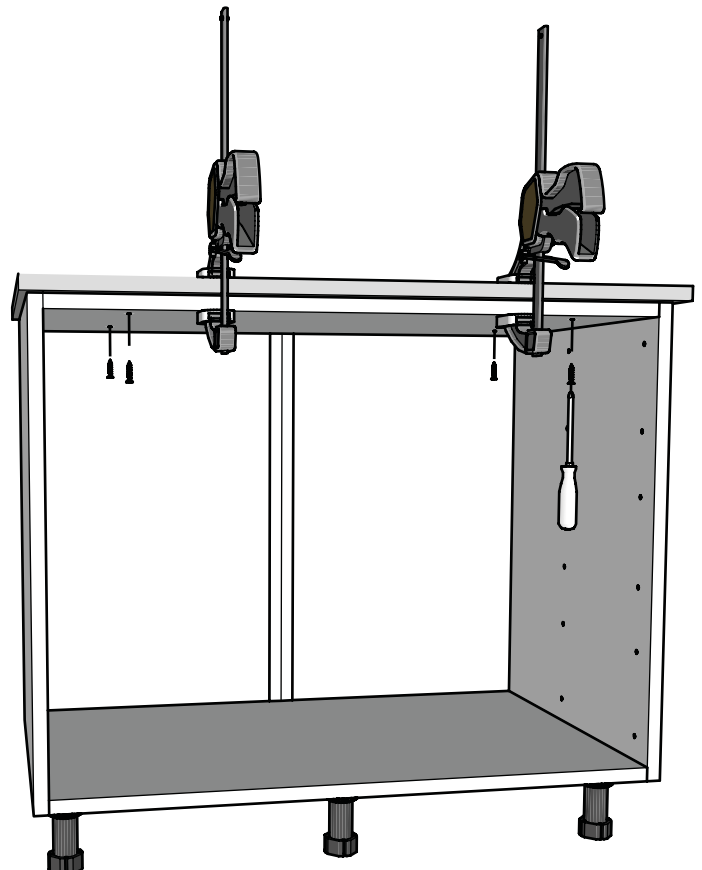
If chests are fitted together a continuous top can be cut (using a custom fit panel) to avoid any joints.

Drill through the cabinet top panel with a 5mm drill.



Position the Chest Top to suit the overhang details as shown on the right.

Drill and then screw into position using a 2.5mm drill and 30mm screws.

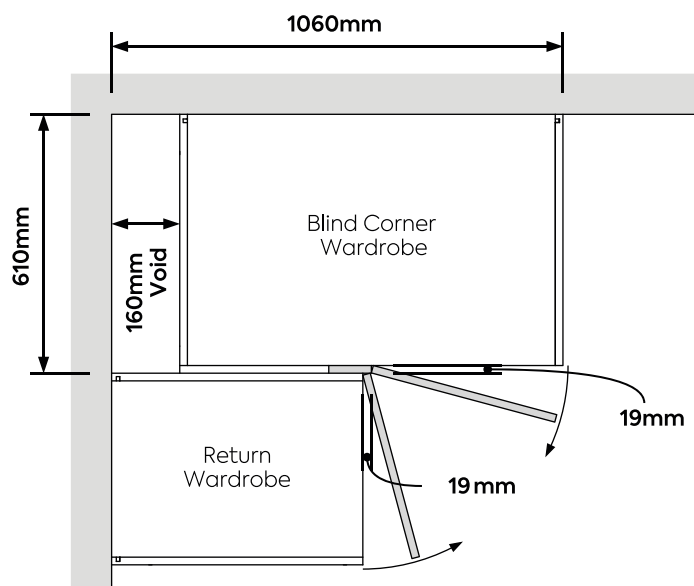


Blind Corner Wardrobe

The Blind Corner Wardrobe uses a standard double robe as shown, the corner hinging panel is made in matching door material, and is also pre-drilled on the inside face for a blind corner hinge.

The Return Wardrobe uses a standard single or double cabinet with standard hinges.

Very little is visible of the corner hinging panel once doors are fitted, depending on the edge profile of the chosen door design.



Installation

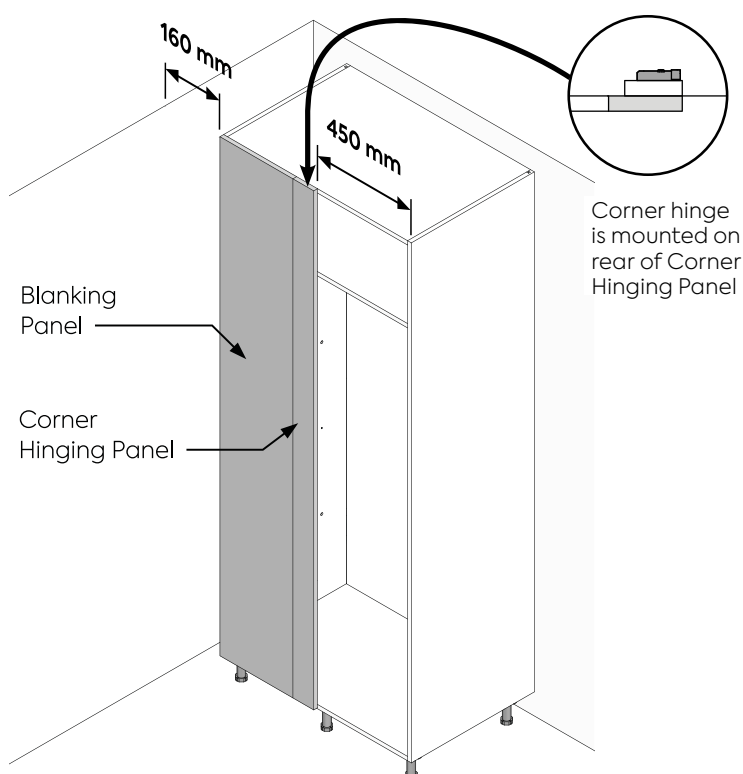
Step 1 – Fit Blanking Panel & Corner Hinging Panel

Fit the chipboard blanking panel to the cabinet top/bottom/end by directly screwing into place (screws not supplied) flush with the cabinet sides.

The 100mm Corner Hinging Panel is then similarly fitted into place, creating a 450 mm aperture to one side of the assembly.

Note the planning spaces required, by allowing a 160 mm void in the corner.

Note – it will be easier to fit the hinge mounting plates to rear face of the corner hinging panel at this stage.

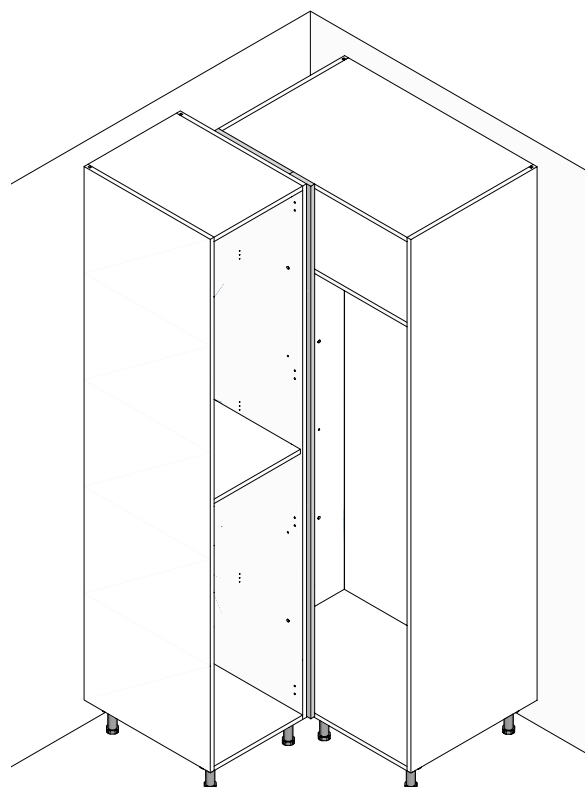


Step 2 – Form the Return Wardrobe

Use clamp grips to secure the return assembly into position.

There should be a consistent 19 mm reveal of the corner hinging panel along its full length to allow for the return door.

Secure into position via direct screws (not supplied) through the inside face of the blanking panel.



Fix the blanking panel and corner hinging panel directly to the cabinet front edge using 45mm screws

Hinges

Hanging the Doors

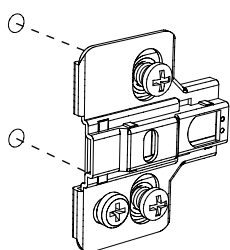
Fit all adjustable shelves as instructed in the individual assembly leaflet included within each cabinet pack.

Hang the doors, referring to the assembly leaflet.

Before adjusting the hinges make sure the cabinet is level with all feet firmly touching the floor

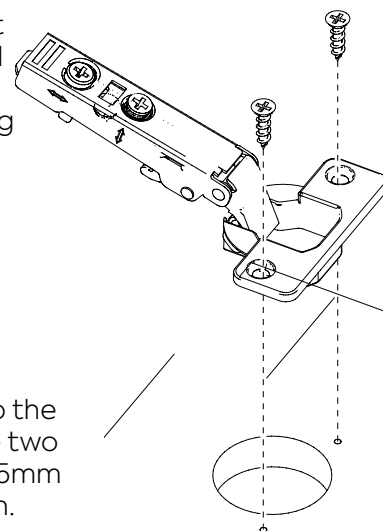
Attach hinge mounting plate to inside of end panel.

Note: The flat edge of the mounting plate should face forwards.



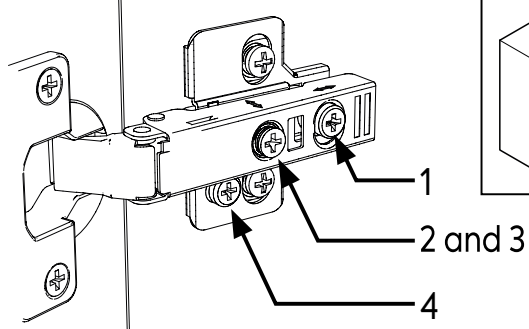
Note:

Ensure that doors are placed on a flat surface that will not scratch the face while fitting the hinges.

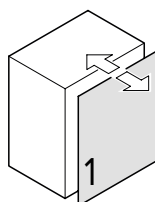


Fix the hinges to the doors, using the two pin holes, with 15mm screws as shown.

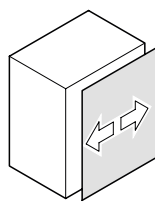
Clip the Door onto the hinge mounting plates
If required adjust position as shown below:



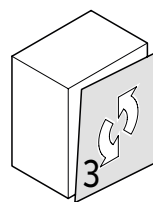
Depth
Adjustment
+ 2mm



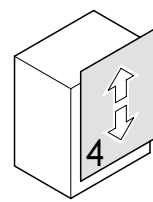
Side
Adjustment
+ 3mm



Tilt
Adjustment



Height
Adjustment
+ 2mm

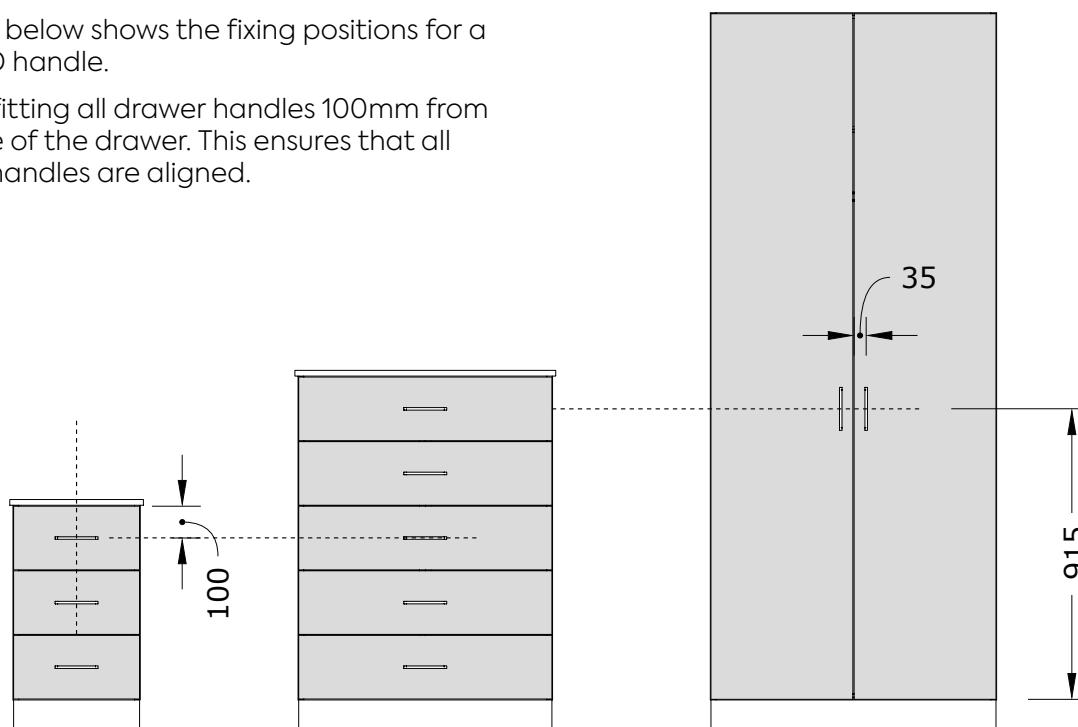


Fit Door & Drawer Handles

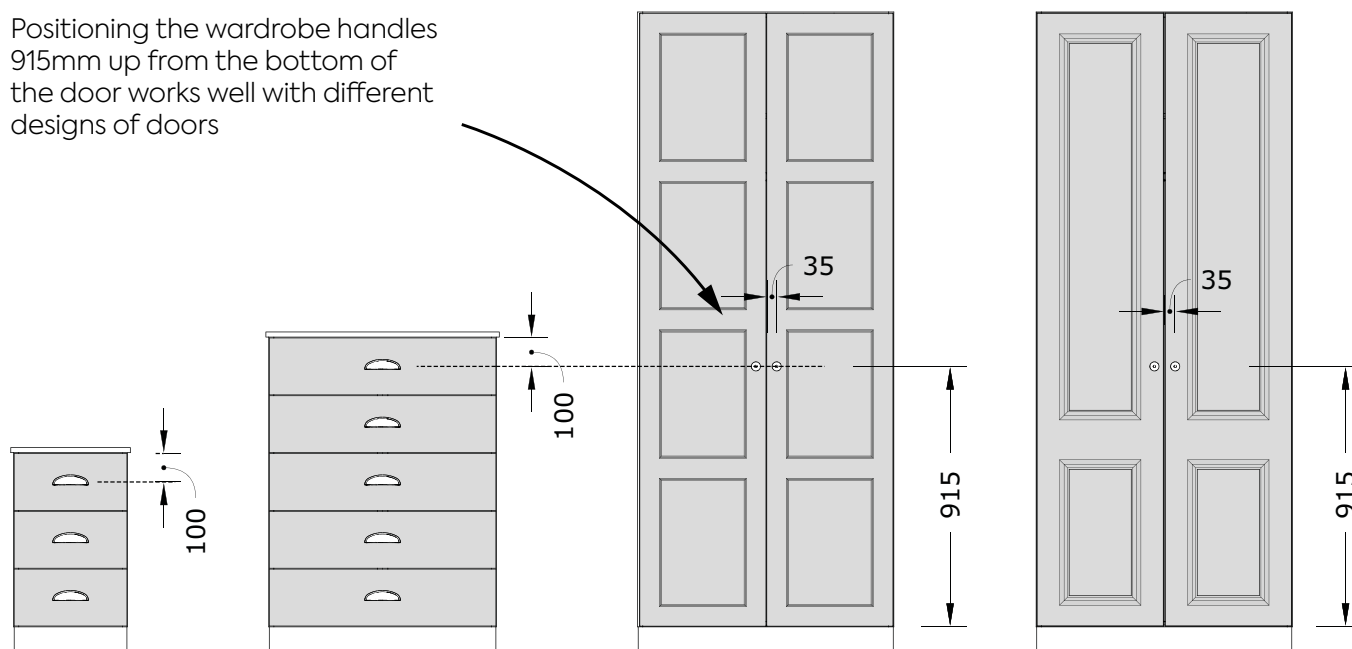
The fixing positions shown are intended as a general guideline – carefully measure and mark the front face before drilling through using a 5mm diameter drill bit. Use a scrap block on the rear face to prevent any excess chipping as the drill comes through.

The diagram below shows the fixing positions for a bar, bow or D handle.

We suggest fitting all drawer handles 100mm from the top edge of the drawer. This ensures that all drawer unit handles are aligned.



Positioning the wardrobe handles 915mm up from the bottom of the door works well with different designs of doors



SECTION 3: TOOLS REQUIRED, HINTS & TIPS



Please spend five minutes reading this section (a cuppa is a good idea) before commencing to assemble and install a Bedroom Kit Bedroom. You may already have noticed that individual assembly leaflets are included within each cabinet pack. These give details of the construction of the actual cabinet – the purpose of this manual is to show how all of the components are brought together to create a semi-fitted bedroom.



Some pieces of hardware could be hazardous to small children.

Keep all these items out of reach and do not leave children unattended in the assembly area.

Many of the units, particularly the tallboy chest and wardrobes, are heavy and should be lifted with caution.

To reduce risk, do not fit doors or drawers until the units have been attached to the walls.

DO NOT USE A KNIFE TO OPEN THE BOXES AS THIS MAY DAMAGE THE CONTENTS.

Read the Plans

- Find and review the plans and any other drawings used to prepare customer orders. Pay particular attention to any units that have special features or will be positioned unusually.

Preparation

- Before starting any assembly, spend some time preparing the area where the units will be fitted.
- To help your project run smoothly, make sure you've checked the measurements and dimensions before you start work.
- After checking that all the units ordered have been delivered, the area should be stripped out and any obstructions such as old skirting, disused pipes, tiles etc. removed.
- It is not advisable to fit timber doors in newly constructed or recently plastered rooms. High moisture content in the environment may cause the doors to swell and split.
- Don't store the products in an unsuitable place or on hard surfaces such as concrete etc. as they may get damaged.
- To get long term use and performance from Bedroom Kit products, make sure the kitchen is installed as per these guidelines.
- Protect the finish on panels by laying them on the floor and using the packaging to prevent scratches.
- Do not over tighten screws and be particularly careful when using power screwdrivers.
- Make sure that all the parts and hardware have been enclosed. Contact Bedroom Kit Customer Services if there is anything missing or damaged.
- It is recommended that flatpack units are built in the room they are to be installed.

Services

- If the customer wishes to fit or move any electric, gas or water points, now is the time to do this.
- Services to appliances should be to the manufacturer's specification and fitted by a qualified person.
- Bedroom Kit designers have created clear, easy-to-follow instructions but, if you have any difficulties, please contact Bedroom Kit Customer Services who can help at any stage of the process.

Walls and Floor

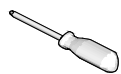
- Make sure all plaster work is sound particularly where the units will be attached. This is approximately 1100mm up the wall for tallboy units and between 2200 and 2300mm from the floor for wardrobes. It is important to make sure all plaster is dry before fitting units as damage may occur to the units.
- Floors should be sound and able to take the weight of the units and appliances.

Decorating

- Although the units will cover a large amount of the floors and walls, it may well be easier to decorate the areas of the walls, ceiling and floor that will show around the units before installation. This is particularly true of the wall and ceiling above the wall units and space between the base and wall units. If tiles are to be fitted, it is recommended that this is done after the units and worktop have been installed.

Tools

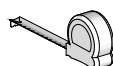
The following tools are necessary for assembling and installing the units:



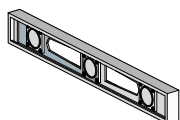
Pozi Screwdriver



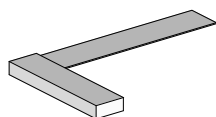
Flat Headed Screwdriver



Tape Measure



Spirit Level



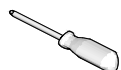
Set Square



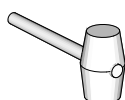
Cuppa & Biscuits



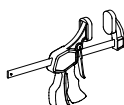
Electric Drill with 8mm, 5mm & 3mm diameter wood drill bits and appropriate masonry drill bits



Bradawl



Mallet



Hand Clamps/Grippers (minimum of two)



Dustmask (to be worn whenever cutting MDF)(minimum of two)

SECTION 4: CARE AND MAINTENANCE

As with all timber based items our products should not be stored or installed in a newly plastered or damp environment.

To avoid damage by excessive heat please follow these simple guidelines:

- When installing doors adjacent to ovens always ensure that doors are shielded by using heat deflector strips.
- Never use any appliance which generates high levels of heat or concentrated steam (such as a toaster, kettle or pressure cooker) directly under or adjacent to a door or panel.

Gloss and matt colours

- After removing the protective film please allow the surface to cure for seven days before cleaning or wiping.
- Polishing High Gloss finishes will leave minor scratches and polish marks, this is normal with this type of finish.

To clean door surfaces:

- Wipe using a soft cloth with a mild, non abrasive, dish-washing detergent diluted in warm water. The mix should be 1% detergent to 99% warm water (not wet).
- Dry off with a soft dry cloth.
- You should never use any vinegar based detergents, solvents, abrasive detergents, white spirit, Brillo pads or furniture polish.

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For terms & conditions please visit the website.



We make every effort to ensure the accuracy of information in this Product Guide. However, we reserve the right to change at any time without notice, information contained in this document and make no warranties or representation as to its accuracy.

v1 / April 2025