#### KEEP THESE INSTRUCTIONS FOR FURTHER USE

COMPLETE	THE	FOLLOWING	INFORMATION	FROM
THE				

GLASS NOMINAL

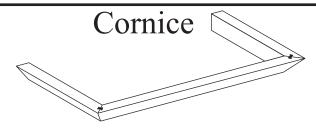
	MODEL	THIC	CKNESS	TYF	PE	CLASS
DOOR						
MIRROR						
SHELF						
TABLE TOP						
COMPLIES	WITH B.S. 620	06	DATE			

If a glass component is chipped or broken replace the glass of the type described on the label. Consult the manufacturer, retailer or agent with regard to obtaining a manufacturing specification and shape for replacement glass quoting the model number and date of manufacture.

#### WARNINGS

- Do not place very hot or very cold items against or in close proximity to glass surfaces unless an adequately thick insulating material is used to prevent such items from coming into contact with glass.
- 2. Do not strike glass with hard or pointed items.
- When cleaning glass panels or mirrors use a damp cloth or leather with washing up liquid or soft soap if necessary; do not use washing powders or any substances containing abrasives since these substances scratch glass.
- 4. Maximum evenly distributed safe load per glass shelf not to exceed 15kg.

# SHOULD YOU REQUIRE ANY ASSISTANCE WITH YOUR UNIT YOU CAN CONTACT CUSTOMER SERVICES ON 01482 701173



# **Assembly Instructions**

**Important!** Please note, This cornice must be firmly **fixed** to the carcass as instructed, with the provided screws. **Failure** to do so could result in the cornice falling off the unit causing **injury**.

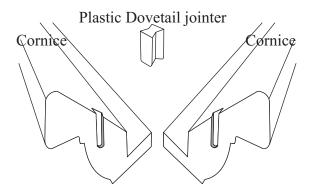
To Assemble this fitment you will need a posi-drive screw driver, a hammer, a step ladder (or equivalent), and one other person to assist.



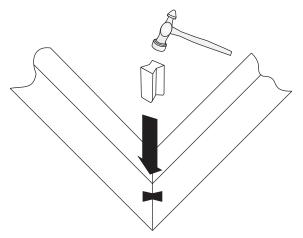
#### Cornice Joint Assembly

#### Work on a clean, flat and firm surface.

Position a side cornice rail (one angled end) and a front cornice rail (twin angled ends) together to make a corner. Press the Plastic dovetail jointer into the grooves in the cornice



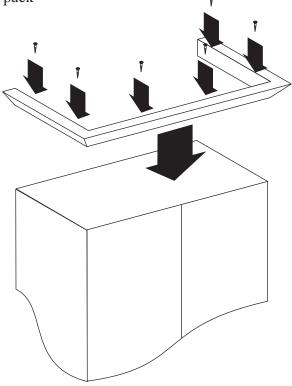
Tap home firmly with a hammer to make the joint tight. Repeat for the other corner



## 2

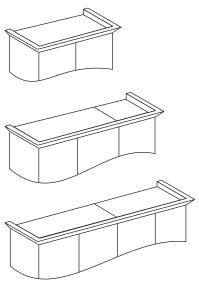
#### Fitting The Cornice

Place the cornice on top of the robe, you may need to use step ladders to do this. Position the cornice being careful to ensure that the back edges of the cornice are flush with the back of the robe and that the overhang on each side is equal. Once the position is correct, screw down firmly with a posi-drive screwdriver using the screws provided. It may not be necessary to use all the screws in the pack



#### Cornice Sizes

The cornice is fixed in the same way for a double robe, three door run and a four door run.



Code: ST71500 Issue 4: 04/05/06

## **IMPORTANT INFORMATION**

**GENERAL INFORMATION, CARE, MAINTENANCE & SAFETY** 

PLEASE KEEP IN A SAFE PLACE - DO NOT DESTROY

#### RECOMMENDED DOMESTIC USE - GENERAL ONLY

Thank you for purchasing this range of furniture. We give below guidelines for care of the products which should be followed to ensure these items give you many years of service. Please retain the product label on the back of the unit, as the information will help to support any queries.

<u>Cleaning</u> - Dust with a clean cloth or, if required, a slightly damp cool cloth.

<u>Do not</u> use household cleaners, abrasives or polishes as permanent damage may occur.

<u>Avoid sharp objects, contact with water and direct heat on all surfaces and glass</u>

<u>Handling & Safety</u> - You should get assistance when moving or lifting your furniture. Furniture consisting of more than one unit should be disassembled before attempting to move it. Loose shelves and doors and drawers should be secured or removed before moving. **Do not** drag the furniture or lift it by its top. Some units are fitted with castors **for transport** 

purposes only and should be removed prior to installation.

It is essential that this unit is fixed to a wall with the fittings provided. An anti-topple strap is supplied and it is strongly recommended that this should be fitted by a competent person.

Some tops may have right-angled corners as part of their design. Collision with these corners should be avoided.

Do not use extended drawers to aid standing. Do not stand on extended drawers.

<u>Colours</u> - Your furniture is finished to the required colour/effect. Avoid exposure to strong sunlight as this can change the colour. Some surfaces may react sensitively to items placed thereon e.g. some plastics, rubber, potpourri etc. Change in appearance may also occur if items are left permanently on a surface.

<u>Shelves</u> - To prevent bowing of any shelves do not over load, and always distribute the weight evenly.

- For important information about glass please see enclosed leaflet.

Do not sit or stand on glass surfaces

Glass Shelves - Maximum Evenly Distributed Weight (MEDW) 5kg

<u>Doors and Drawers</u> - Doors and drawers in some ranges have not been pre-aligned during manufacture. In such cases doors are fitted with adjustable hinges and drawers with adjustable runners for alignment once the unit is in place. See enclosed leaflet for details. To prevent bowing of drawer bottoms the maximum load per drawer should not exceed 3kg

<u>Cover caps</u> - If some items of furniture have visible holes on the sides, they can be covered using the small cover caps supplied.

**<u>Electrical Safety</u>** - Electrical fittings must be fitted with a 3-amp fuse to BS1362. Disconnect from the source of power **before** changing bulbs. Replace bulbs with the same type and wattage.

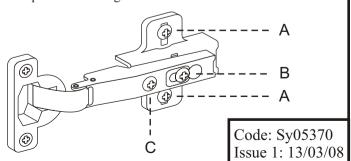
<u>Residual Aroma</u> - If a residual aroma is experienced with your new furniture after packaging is removed simply ensure the room is well ventilated and this will assist a speedy removal.

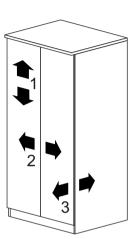
(SY05010)

### **Door Alignment Instruction**

- 1. Height/ Level: The door can be adjusted up and down 1.5 mm. Loosen all screw 'A's on all hinge plates, level the door height and re-tighten all screw 'A's.
- 2. Gap Between Doors: The gap can be adjusted 5.5 mm. First loosen screw 'B', turn screw 'C' to Close the gap or anticlockwise to increase the gap. Re-tighten screw 'B' to lock the position.
- 3. Distance Away From Unit:

  This gap can be increased by up to 2.8 mm. Loosen off screw 'B', this allows the hinge arm to slide back and forth along the hinge plate. Adjust as required then re-tighten screw 'B'.





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