

or lower the door as required. Turning the screw (see figure 3) anti-clockwise will lower the door and clockwise will raise the door.

5. **IMPORTANT: Slowly close the cabinet doors, ensuring that the re-alignment of the datum door has not caused an overlap where the glass edges could come into contact.**

6. If adjustment of the right hand door is required loosen the top and bottom horizontal adjustment screws (see figure 3) and slide it so that the central gap between the two doors is parallel and to the desired size. A minimum gap of 1mm is required in between the doors to avoid the potential of edge damage. Tighten the screws. Check the gap width alignment is uniform at both the top and the bottom and adjust the vertical height of the door if required (see figure 3).

Three Door Cabinets

1. Open the left and right hand doors. Using the centre door as a guide place the spirit level on the inside vertical edge of the door and check the vertical alignment. If this requires adjustment rotate the vertical adjustment screw either clockwise or anti-clockwise to move the door to the left or right – see figure 5. To ensure full movement both top and bottom hinges may have to be adjusted.

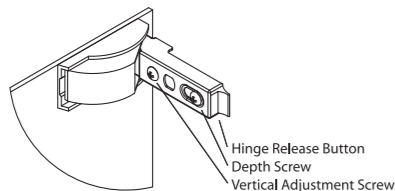


Fig:5

2. If the front faces of the doors are uneven then adjustment of the depth screw will move the door edge forward or backwards as required – see figure 5. Please note that this may not need adjusting.

3. Once the edge is vertical, open and close the door to ensure that it functions correctly. If yes, this door can be used to accurately align the adjacent doors.

4. If adjustment of the left and right hand door is required loosen the top and bottom horizontal adjustment screws (see figure 2) and slide them so that the gaps between the doors are parallel and to the desired size. **Do not allow the glass doors to strike each other.** A minimum gap of 1mm is required in between the doors to avoid the potential of edge damage. Tighten the screws. Check the gap width alignment is uniform at both the top and the bottom and make sure the pivot action is smooth. Adjust the vertical height of the door if required (see figure 2).

5. If the pivot operation is not smooth then vertical adjustment may be required. Check the gap between the bottom hinge and pivot bush for adequate clearance (see figure 3) – we suggest that this is a minimum of 1mm. If the clearance gap between the pivot bush and the hinge (at either the top or the bottom of the door) is less than 1mm, the bottom pivot screw (see figure 2) can be adjusted to raise or lower the door as required. Turning the screw (figure 2) anti-clockwise will lower the door and clockwise will raise the door

Product Care

To retain the best quality finish, clean product regularly with a soft cloth and mild detergents. Do not use abrasive or chemical cleaners as these will damage the product. Do not place hot objects onto the surface of the glass shelves. Do not position glass components in close contact with a heat source.



Aluminium Cabinet Fitting Instructions

Thank you for purchasing this CDX product. Please follow the fixing and care instructions to ensure that your cabinet is fitted safely and that it retains its high quality finish. **Please retain this leaflet for future reference.**

Fixing Pack Contents and Wall Bracket

Fixing screws x 3
Wall plugs x 3
Screw cap cover x 1
Screw cap washer x 1
Wall fixing bracket x 1



Tools Required

Drill
6mm masonry drill bit
6mm ceramic drill bit (optional)
Cross head screwdriver
Flat head screwdriver
Pencil
Spirit level
Tape measure

KEEP DIY TOOLS OUT OF THE REACH OF CHILDREN



For details of the other items in the CDX range please visit our website:
www.cdxcollection.co.uk

Croydex Limited, Central Way, Andover, Hants, SP10 5AW, UK.

Home Safety Advice

Always take care when using an electric drill, particularly in the bathroom. Always check for hidden cables and pipework before drilling and take extreme care if there is any water in the working area.

It is advisable to use a residual current circuit breaker (RCCB).

Please remember to wear suitable eye protection when drilling.

If the product is to be fitted on a ceramic tiled wall, a ceramic drill bit should be used. Always ensure that the drill hole passes through the central tiled area rather than through the grouted area. To prevent surface damage to the tile from drill slippage, mask the hole area with tape before drilling.

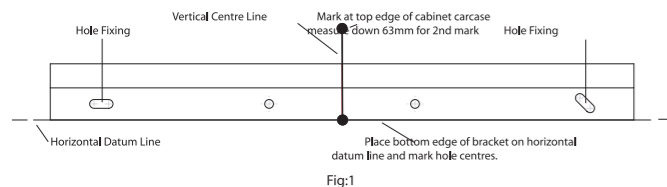
Do not strike the product with hard or sharp objects.

It is recommended that two people fit the cabinet to ensure that it is fitted safely.

Do not overload the cabinet. Maximum safe working load is 15kg evenly distributed if mounted on to a solid wall. If mounted on to a cavity wall reduce the load to 10kg evenly distributed.

Fixing Instructions

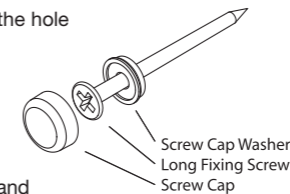
Hanging the Cabinet



1. Position the cabinet in the desired location ensuring that the door(s) can be opened fully.

2. While one person holds the cabinet in place with the door(s) open, the other person should mark a point on the wall, midway between both sides of the cabinet, using the top edge of the cabinet carcass as a guide. Remove the cabinet from the wall. See figure 1.
3. Using a tape measure, measure down 63mm below the point marked on the wall and mark the wall at this point also. See figure 1.
4. Using a spirit level draw a horizontal line through the lower second point marked on the wall. See figure 1.
5. While one person places the bottom edge of the bracket onto the horizontal line, ensuring that the vertical line passes through the centre of the bracket (see figure 1), the other person can then mark the hole centres in the positions shown in figure 1.
6. Using a 6mm masonry drill, drill the holes in the marked positions to a depth of 50mm. If drilling through tiles, please pre-drill using a ceramic drill bit.
7. Insert the wall plugs to the surface of the wall. If fitting to a tiled surface, the wall plugs should be inserted below the surface of the tile to avoid cracking.
8. Insert the screws through the wall bracket and screw into the wall plugs. Using a spirit level ensure that the wall bracket is level and adjust if necessary.
9. Hang the cabinet centrally on the wall bracket. While one person holds the cabinet in place with the door open, ensuring that it is level, the second person should make a mark through the bottom hole in the cabinet backing board.
10. Remove the cabinet from the wall and using a 6mm masonry drill, drill the hole in marked position to a depth of 50mm. If drilling through tiles, please pre-drill using a ceramic drill bit.
11. Insert the wall plug to the surface of the wall. If fitting to a tiled surface, the wall plug should be inserted below the surface of the tile to avoid cracking.

12. Re-hang the cabinet making sure that the hole in the backing board and the wall plug are in alignment. Insert the screw provided through the screw cap washer (see figure 2) making sure that the flat face of the washer is at the back. Insert the screw sub assembly through the hole in the backing board and into the wall plug and tighten. Check to make sure that the cabinet is level and then push the screw cap cover onto the screw cap washer.



Door Alignment

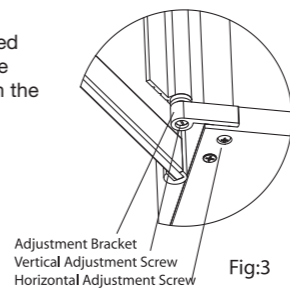
Your cabinet has been supplied with plastic door spacer clips on the glass doors in order to protect them whilst in transit. Once these are removed there will be a small gap in between the mirrored doors. This is reduced as follows:

All Cabinets

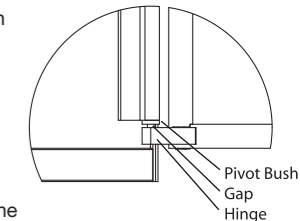
1. Ensure that the cabinet has been hung correctly, is square and that the top of the cabinet is horizontal. Remove all plastic clips.

Single Door Cabinets

1. The door will need to be vertically aligned with the carcass. Using one edge of the door as a guide, place the spirit level on the vertical edge of the door and check the alignment.
2. If this requires adjustment loosen the bottom horizontal adjustment screw and slide the hinge either to the left or to the right to align the door vertically. See figure 3.
3. Once the edge is vertical tighten the hinge adjustment screw and re-check using the spirit level. Open and close the door to ensure that it functions correctly and has a smooth pivot operation.



4. If the pivot operation is not smooth then vertical adjustment may be required. Check the gap between the bottom hinge and pivot bush for adequate clearance (see figure 4) – we suggest that this is a minimum of 1mm. If the clearance gap between the pivot bush and the hinge (at either the top or the bottom of the door) is less than 1mm, the bottom pivot screw (see figure 3) can be adjusted to raise or lower the door as required. Turning the screw (see figure 3) anti-clockwise will lower the door and clockwise will raise the door.



Two Door Cabinets

1. Loosen the two left and two right hand horizontal adjustment screws - see figure 3. Carefully move the doors in towards each other ensuring equal movement on both sides. **Do not allow the glass doors to strike each other.**
2. Once an acceptable gap between the doors has been achieved, re-tighten the horizontal adjustment screws. Using the left hand door as a guide place the spirit level on the inside vertical edge of the door and check the vertical alignment. If this requires adjustment loosen the bottom horizontal adjustment screw (see figure 3) and slide the hinge either to the left or to the right to align the door vertically.
3. Once the edge is vertical tighten the hinge adjustment screws and re-check using the spirit level. Open and close the door to ensure that it functions correctly and has a smooth pivot operation. If yes, this door can be used to accurately align the opposite door.
4. If the pivot operation is not smooth then vertical adjustment may be required. Check the gap between the bottom hinge and pivot bush for adequate clearance (see figure 4) – we suggest that this is a minimum of 1mm. If the clearance gap between the pivot bush and the hinge (at either the top or the bottom of the door) is less than 1mm, the bottom pivot screw (see figure 3) can be adjusted to raise or lower the door as required. Turning the screw (see figure 3) anti-clockwise will lower the door and clockwise will raise the door.

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