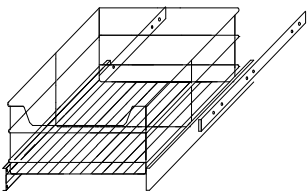


KITCHEN PULL OUT BASKET

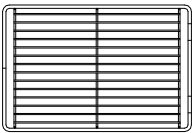


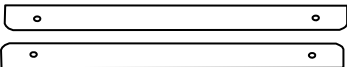










ASSEMBLY GUIDE

609/6362—609/6379—609/6386

REV2 112012



For 300mm / 500mm & 600mm pull out baskets

Components	Hardware	Tools
 1 x Basket (A)  2 x Spacer (D)  4 x P Clip (E)  2 x Angle plate (B)  1 x Pair of slides (C)	 4 X No.8 X 15MM POZI (F)  4 x No.8 X 38MM POZI (G)  8 X M4 X 8MM POZI BOLT (H)	You may need the following tools (not included)      



MAX LOAD 20KG PER BASKET
MIN. CABINET DEPTH REQUIRED—460MM
TO CLEAN—DO NOT USE ABRASIVE CLEANERS—MILD SOAP AND WATER ONLY

1

Take a slide (C) and fully extend. Next, fix the angle plate (B) to the slide using 2 X M4 x 8mm pozi bolts (H).

These should be screwed through the slide and into corresponding holes in the short face of the angle plate.

! Make sure the correct holes in the slide are used.

Refer to the illustration Fig 1 as a guide.

(Note: Each runner angle plate (B) has 4 threaded holes but only 2 will be used)

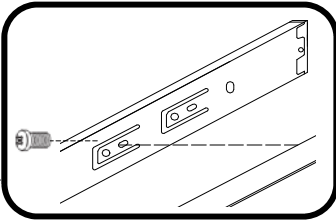


Fig 1.

2

Repeat the process with the remaining slide (C) and angle plate (B) referring to Fig 2.

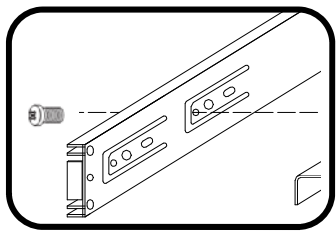


Fig 2.

Important—Please read these instructions fully before starting assembly

If you need help or have damaged or missing parts, call the Customer Helpline: 08456 400800

ASSEMBLY GUIDE—KITCHEN PULL OUT BASKET—609/6362—609/6379—609/6386

3

Disconnect the inner section of the slide from the outer section.

To do this, pull the slide to full extension, then locate the black plastic release mechanism and push the tab upwards.

Whilst holding the tab upwards pull the inner section of the slide away from the main section. See Fig 3.

Fig 3.

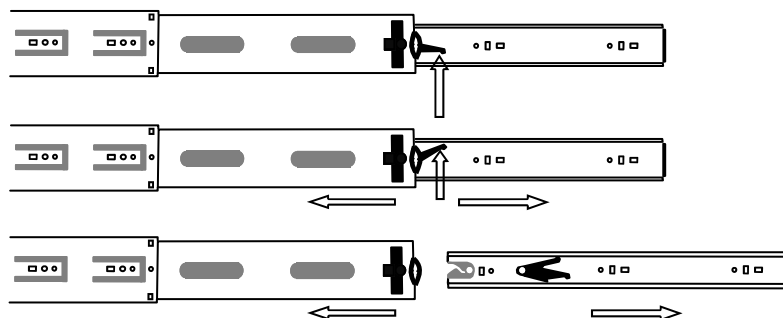
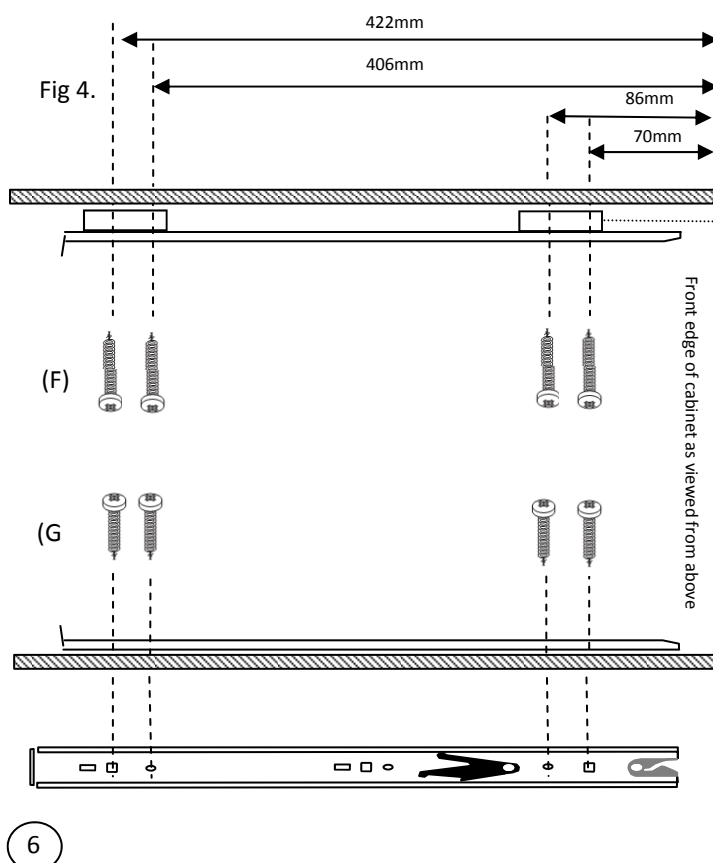


Fig 4.



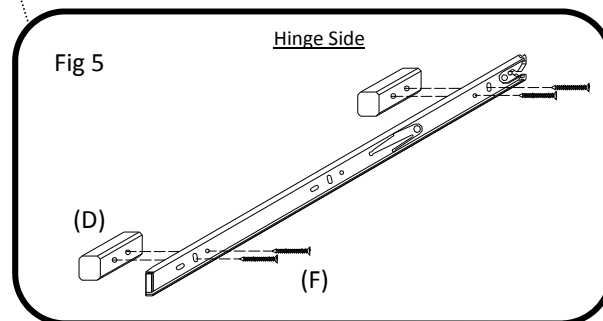
4

Working inside the cabinet & using fitting guide Fig 4, pre-drill 4 x 2mm x 12mm deep pilot holes to both sides of the cabinet.

These should be a minimum of 30mm high from the unit base. The exact height depends on preference (but should be located either above or below the hinge positions).

Make sure all the pilot holes on both sides of the cabinet are inline, level & parallel to each other.

Fig 5



6

Identify the hinge side of the cabinet.

Locate stand off spacers (D) between the inner section of the slide and cabinet wall as shown in Fig 5.

Secure with 4 x No.8 x 38mm long wood screws (F) through the correct holes in the slide, through the spacer and into the pre-drilled pilot holes.

Note: the orientation of the slide should be so that the end stop is at the rear of the cabinet and the grey moulded section is aligned to the front of the cabinet.

7

On the non-hinge side fit the slide using the pilot hole positions and secure with 4 x No.8 x 15mm screws (G)

Again the grey moulded part of the slide should be aligned towards the cabinet front.

ASSEMBLY GUIDE—KITCHEN PULL OUT BASKET—609/6362—609/6379—609/6386

8

Re-connect the outer slide member to the inner slide section (which is now fixed to the cabinet side).

To do this simply push the inner member into the outer until it engages with the release mechanism. Refer to Fig 6



Fig 6.

9

Extend both slides outside the cabinet (Fig 7).

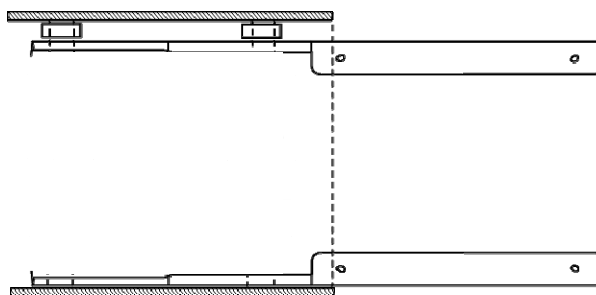


Fig 7.

10

Place the basket (A) on top of the angle plates (Fig 8).

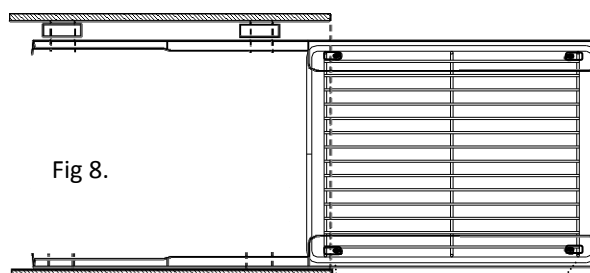


Fig 8.

11

Secure basket (A) to the angle plates by clamping 4 x P clips (E) to the basket cross bars.

Tighten the P clips against the angle plates (B) using 4 x M4 x 8mm pozi bolts (H) as shown in Fig 9.

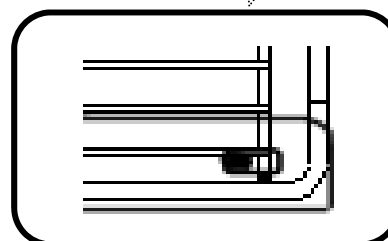


Fig 9.