

Kitchen Range

Customer Care Guide
Receiving and Installing your New Kitchen



Wickes

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Important Information

Before you install your new Wickes Kitchen, please read this guide to receiving.

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, Products will inevitably change from time to time and the customer is advised to check the design, descriptions, specification and techniques of any of the products described in this booklet are still valid at the time of purchase or placing an order. Where these guidelines vary from the instructions on a product or its packaging, then the instructions on the product or the packaging should be followed.

Note: It is not advisable to fit a kitchen 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 kitchen until the room has dried out thoroughly. A garage or other out buildings are not suitable for this purpose.

Should you require any additional support with regards to your project, please contact your nearest branch or our customer services department.

Section 1: Your Guide to Components Received

Wickes Kitchens are supplied in a multi-pack format. Use this section as a checklist as it shows the component breakdown that makes up each ordered item. The drawing and description on the left is how the item was ordered. On the right is how the components will be shipped.

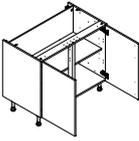
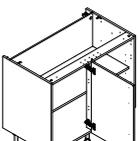
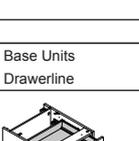
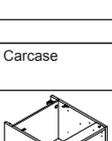
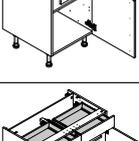
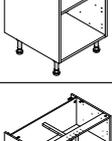
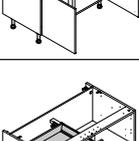
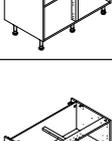
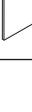
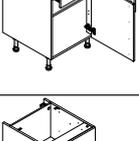
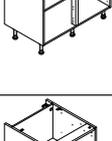
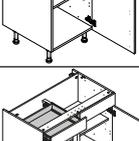
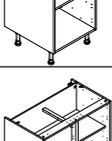
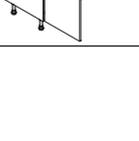
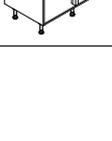
Certain items, pelmet, cornice, plinth, end panels and worktops are supplied oversized to allow clean cutting to size. Handles are supplied separately. Standard hinges are included with each unit, framed kitchens will receive a separate pack with the hinges and frame fixing components. Ensure all components are checked against delivery notes on receipt.

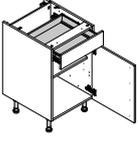
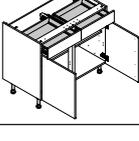
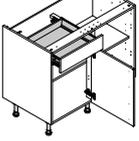
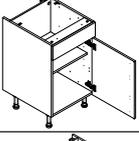
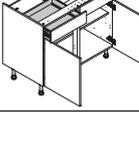
Certain specific fittings and fixings may need to be purchased separately depending on such things as wall type or individual installations requirements.

The below codes will be printed on the labels, "xx" is used to refer to code parts that will vary by kitchen range.

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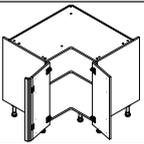
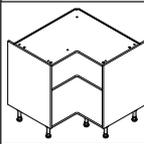
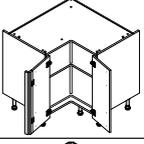
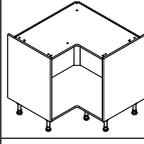
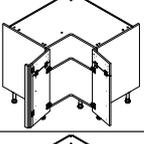
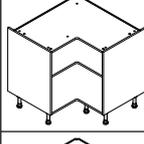
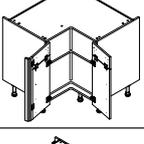
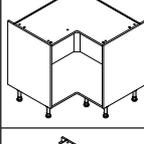
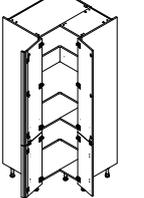
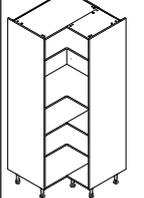
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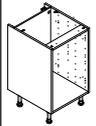
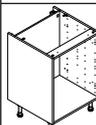
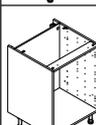
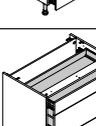
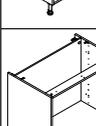
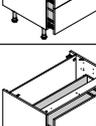
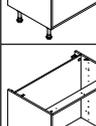
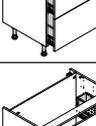
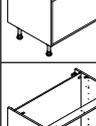
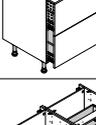
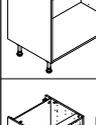
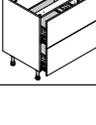
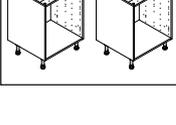
Base Units Highline	Carcase	Fascia	Additional Items
 300 Highline Base	 (NORLB3) 300 Base Cabinet	 (F3) 300 Highline Fascia	
 400 Highline Base	 (NORLB4) 400 Base Cabinet	 (F4) 400 Highline Fascia	
 450 Highline Base	 (NORLB45) 450 Base/Sink Cabinet	 (F45) 450 Highline Fascia	
 500 Highline Base	 (NORLB5) 500 Base/Sink Cabinet	 (F5) 500 Highline Fascia	
 600 Highline Base	 (YORLB6) 600 Base/Sink/Hob Cabinet	 (F6) 600 Highline Fascia	
 800 Highline Base	 (NORLB8) 800 Base/Sink/Hob Cabinet	 2 x (F4) 400 Highline Fascia	
 1000 Highline Base	 (NORLB10) 1000 Base/Sink/Hob Cabinet	 2 x (F5) 500 Highline Fascia	
 800 Highline Corner Base	 (NORLB8) 800 Base/Sink/Hob Cabinet	 (F3) 300 Highline Fascia  (F4) 400 Highline Fascia  (F5) 500 Highline Fascia	(Required fascia size depends on unit configuration) 1 x Base Corner Filler
 1000 Highline Corner Base	 (NORLB10) 1000 Base/Sink/Hob Cabinet	 (F4) 400 Highline Fascia  (F5) 500 Highline Fascia  (F6) 600 Highline Fascia	(Required fascia size depends on unit configuration) 1 x Base Corner Filler

Base Units Drawerline	Carcase	Fascia	Additional Items
 300 Drawerline Base	 (NORLB3) 300 Base Cabinet	 (FB3) 300 Drawerline Fascia	Drawer type depends on fascia style 1 x 780295 300 Single Drawer Set (Standard) 1 x 780299 300 Single Drawer Set (Framed)
 400 Drawerline Base	 (NORLB4) 400 Base Cabinet	 (FB4) 400 Drawerline Fascia	1 x 780296 400 Single Drawer Set (Standard) 1 x 780300 400 Single Drawer Set (Framed)
 500 Drawerline Base	 (NORLB5) 500 Base/Sink Cabinet	 (FB5) 500 Drawerline Fascia	1 x 780297 500 Single Drawer Set (Standard) 1 x 780301 500 Single Drawer Set (Framed)
 600 Drawerline Base	 (NORLB6) 600 Base/Sink/Hob Cabinet	 (FB6) 600 Drawerline Fascia	1 x 780298 600 Single Drawer Set (Standard) 1 x 780302 600 Single Drawer Set (Framed)
 800 Drawerline Base	 (NORLB8) 800 Base/Sink/Hob Cabinet	 2 x (FB4) 400 Drawerline Fascia	2 x 780296 400 Single Drawer Set (Standard) 2 x 780300 400 Single Drawer Set (Framed)
 1000 Drawerline Base	 (NORLB10) 1000 Base/Sink/Hob Cabinet	 2 x (FB5) 500 Drawerline Fascia	2 x 780297 500 Single Drawer Set (Standard) 2 x 780301 500 Single Drawer Set (Framed)
800 Drawerline Corner Base	(NORLB8) 800 Base/Sink/Hob Cabinet	(FB3) 300 Drawerline Fascia (FB4) 400 Drawerline Fascia (FB5) 500 Drawerline Fascia	(Required fascia size depends on unit configuration) 1 x 780295 300 Single Drawer Set (Standard) 1 x 780299 300 Single Drawer Set (Framed) 1 x 780296 400 Single Drawer Set (Standard) 1 x 780300 400 Single Drawer Set (Framed) 1 x 780297 500 Single Drawer Set (Standard) 1 x 780301 500 Single Drawer Set (Framed) 1 x 780302 600 Single Drawer Set (Framed)
1000 Drawerline Corner Base	(NORLB10) 1000 Base/Sink/Hob Cabinet	(FB4) 400 Drawerline Fascia (FB5) 500 Drawerline Fascia (FB6) 600 Drawerline Fascia	(Required fascia size depends on unit configuration) 1 x 780296 400 Single Drawer Set (Standard) 1 x 780300 400 Single Drawer Set (Framed) 1 x 780297 500 Single Drawer Set (Standard) 1 x 780301 500 Single Drawer Set (Framed) 1 x 780298 600 Single Drawer Set (Standard) 1 x 780302 600 Single Drawer Set (Framed)
500 Drawerline Sink	(NORLB5) 500 Base/Sink/Hob Cabinet	(FB5) 500 Drawerline Fascia	
600 Drawerline Sink/Hob	(YORLB6) 600 Base/Sink/Hob Cabinet	(FB6) 600 Drawerline Fascia	
800 Drawerline Sink/Hob	(NORLB8) 800 Base/Sink/Hob Cabinet	2 x (FB4) 400 Drawerline Fascia	Note: This unit does not have the drawer.
1000 Drawerline Sink/Hob	(NORLB10) 1000 Base/Sink/Hob Cabinet	2 x (FB5) 500 Drawerline Fascia	1 x 780297 500 Single Drawer Set (Standard) 1 x 780301 500 Single Drawer Set (Framed)

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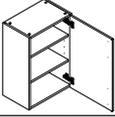
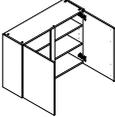
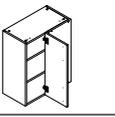
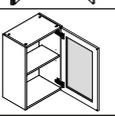
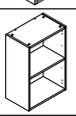
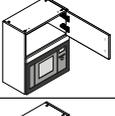
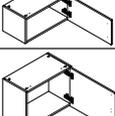
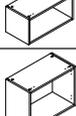
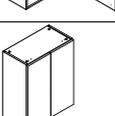
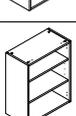
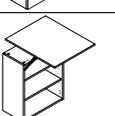
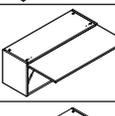
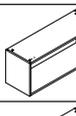
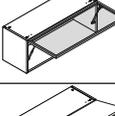
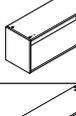
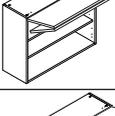
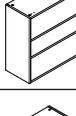
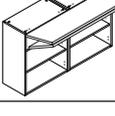
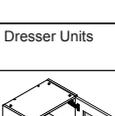
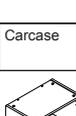
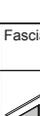
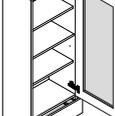
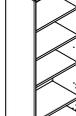
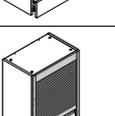
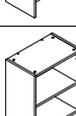
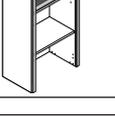
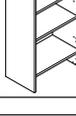
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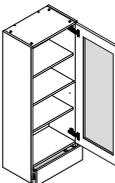
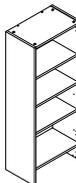
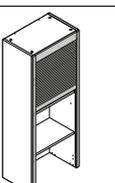
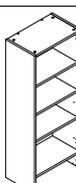
Base Units	Carcase	Fascia	Additional Items
<p>L' Shape Corner Base</p>  <p>Highline 'L' Shape Corner Base</p>	 <p>925 Corner Base Cabinet (NORLCB9/1) Pack 1-Ends & Back (NORLCB9/2) Pack 2-Shelf Pack</p>	 <p>2 x (F3) 300 Highline Fascia</p>	<p>1 x Base Corner Filler</p>
 <p>Highline 'L' Shape Corner Base with Carousel</p>	 <p>925 Corner Base Cabinet (NORLCB9/1) Pack 1-Ends & Back (NORLCB9/2) Pack 2-Shelf Pack</p>	 <p>2 x (F3) 300 Highline Fascia</p>	<p>1 x Base Corner Filler 1 x ¼ Carousel</p>
 <p>Drawerline 'L' Shape Corner Base</p>	 <p>925 Corner Base Cabinet (NORLCB9/1) Pack 1-Ends & Back (NORLCB9/2) Pack 2-Shelf Pack</p>	 <p>2 x (FB3) 300 Drawerline Fascia</p>	<p>1 x Base Corner Filler</p>
 <p>Drawerline 'L' Shape Corner Base with Carousel</p>	 <p>925 Corner Base Cabinet (NORLCB9/1) Pack 1-Ends & Back (NORLCB9/2) Pack 2-Shelf Pack</p>	 <p>2 x (FB3) 300 Drawerline Fascia</p>	<p>1 x Base Corner Filler 1 x ¼ Carousel</p>
 <p>Larder 'L' Shape Corner Unit</p>	 <p>925 Corner Larder Cabinet (NORLCL9/1) Pack 1-Horizontal Panels (NORLCL9/2) Pack 2-Back Panels (NORLCL9/3) Pack 3-End/Back Panels (NORLCL9/4) Pack 4-Shelves (NORLTLEP) Pack 5-Ends</p>	 <p>2 x (FL3) 1319 x 296 Door Fascia</p> <p>2 x (F3) 300 Highline Fascia</p>	<p>1 x Larder Corner Filler 1 x Base Corner Filler</p>

Base Units	Carcase	Fascia	Additional Items
<p>Drawer Pack and Pan Drawers</p>  <p>300 Drawer Pack</p>  <p>500 Drawer Pack</p>	 <p>(NORLD3) 300 Drawer Cabinet</p>  <p>(NORLD5) 500 Drawer Cabinet</p>	 <p>(FD34) 300 Drawer Pack Fascia</p>  <p>(FD54) 500 Drawer Pack Fascia</p>	<p>1 x 780303 300 Drawer set (Standard)</p> <p>1 x 780307 500 Drawer set (Standard) OR</p> <p>1 x 780311 500 Drawer set (Framed) and 1 x 780390 Packers</p>
 <p>600 3-Pan Drawer</p>	 <p>(NORLD6) 600 Drawer Cabinet</p>	 <p>(FPD63) 600 3-Pan Drawer Fascia</p>	<p>1 x 780312 600 Drawer set (Standard) OR</p> <p>1 x 780313 600 Drawer set (Framed) and 1 x 780390 Packers</p>
 <p>600 2-Pan Drawer</p>	 <p>(NORLD6) 600 Drawer Cabinet</p>	 <p>(FPD62) 600 2-Pan Drawer Fascia</p>	<p>2 x 780395 600 Single Pan Drawer set (Standard)</p>
 <p>900 3-Pan Drawer</p>	 <p>(NORLD9) 900 Drawer Cabinet</p>	 <p>(FPD93) 900 3-Pan Drawer Fascia</p>	<p>1 x 780315 900 Drawer set (Standard) OR</p> <p>1 x 780316 900 Drawer set (Framed) and 1 x 780390 Packers</p>
 <p>900 2-Pan Drawer</p>	 <p>(NORLD9) 900 Drawer Cabinet</p>	 <p>(FPD92) 900 2-Pan Drawer Fascia</p>	<p>2 x 780396 900 Single Pan Drawer set (Standard)</p>
 <p>900 2-Pan Drawer with Sink Drawer</p>	 <p>(NORLD9) 900 Drawer Cabinet</p>	 <p>(FPD92) 900 2-Pan Drawer Fascia</p>	<p>1 x 780321 900 Single Pan Drawer sink set (Standard)</p>
 <p>1200 2-Pan Drawer</p>	 <p>2 x (NORLD6) 600 Drawer Cabinet</p>	 <p>(FPD122) 1200 2-Pan Drawer Fascia</p>	<p>2 x 780314 600 Pan Drawer set (Standard)</p>

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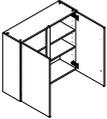
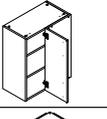
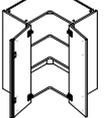
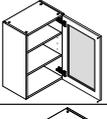
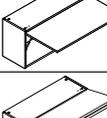
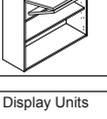
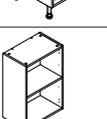
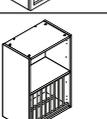
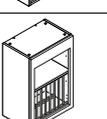
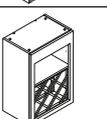
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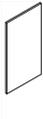
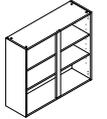
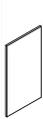
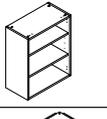
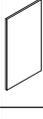
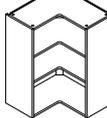
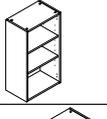
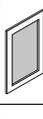
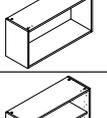
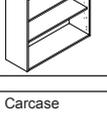
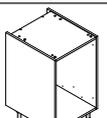
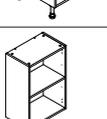
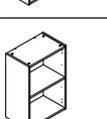
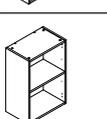
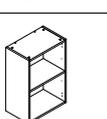
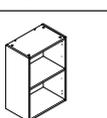
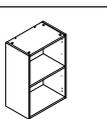
Wall Units		Carcase	Fascia	Additional Items
	300 Wall Unit			(F3) 300 Highline Fascia
	400 Wall Unit			(F4) 400 Highline Fascia
	450 Wall Unit			(F45) 450 Highline Fascia
	500 Wall Unit			(F5) 500 Highline Fascia
	600 Wall Unit			(F6) 600 Highline Fascia
	600 Wall Unit (2 Doors)			2 x (F3) 300 Highline Fascia 1 x LQQHPCS107 Hinge Pack
	800 Wall Unit			2 x (F4) 400 Highline Fascia
	1000 Wall Unit			2 x (F5) 500 Highline Fascia
	600 Closed Corner Wall Unit			(F3) 300 Highline Fascia 1 x NORLMWC Corner Wall Conversion Kit
	625 L-Shaped Corner Wall Unit			(FCWL6) Pair of Doors 285mm Wide (includes filler)
	500 Glass Wall Unit			(F5G) 500 Glass Fascia
	500 Aluminium Glass Wall Unit			(LQQAGF5) 500 Aluminium Glass Fascia
	600 Microwave Wall Unit			(FAH1) 290 x 596 door Fascia 1 x NORLBS6 Base Shelf 1 x Microwave
	600 x 294 Cooker Hood Bridging Unit			(IN110) 110 x 596 Filler Panel
	600 x 441 Cooker Hood Bridging Unit			(FAH1) 290 x 596 door Fascia
	600 x 294 Cooker Hood Bridging Unit			(FCH) 437 x 596 Door Fascia
	600 Bifold Wall Unit			2 x (F3) 300 Highline Fascia 1 x LQQBFM6 Bifold Mechanism
	600 Lift up and over Wall Unit			(F6) 600 Highline Fascia 1 x LQQLUO/1 Lift up and over Pack 1 1 x LQQLUO/2 Lift up and over Pack 2
	600 x 367 Mid Height Feature Bridging Unit			(FMH6) 596 x 363 Door Fascia
	900 x 367 Mid Height Feature Bridging Unit			(FMH9) 896 x 363 Door Fascia
	600 x 367 Mid Height Feature Bridging Unit with Aluminium Glass door			(AGFMH6) 363 x 596 Aluminium Feature Door Fascia
	900 x 367 Mid Height Feature Bridging Unit with Aluminium Glass door			(AGFMH9) 363 x 896 Aluminium Feature Door Fascia
	600 Full Height Feature Aventos Unit			2 x (FMH6) 363 x 596 Door Fascia
	900 Full Height Feature Aventos Unit			2 x (FMH9) 363 x 896 Door Fascia
	1200 Full Height Feature Aventos Unit			2 x (FMH12) 363 x 1196 Door Fascia 1 x LQQAMP12 Aventos Mechanism

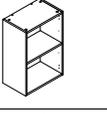
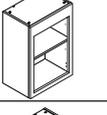
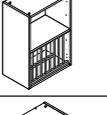
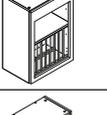
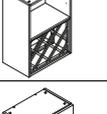
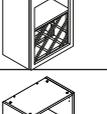
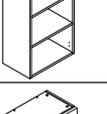
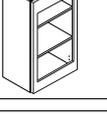
Dresser Units		Carcase	Fascia	Additional Items
	500 Dresser Cabinet with Glass Door			(FDR) 500 Glass Dresser Fascia 1 x LQQGS3 3 Pack of Glass Shelves 1 x 780322 500 Dresser Cabinet Drawer (Standard) OR 1 x 780323 50 Dresser Cabinet Drawer (Framed)
	500 Dresser Cabinet with Tambour Door			(FDF5) 500 Drawer Fascia 1 x KQQTMTambour Fascia/Mechanism

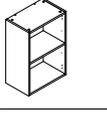
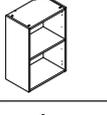
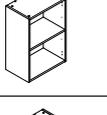
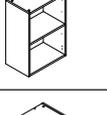
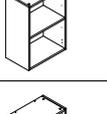
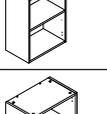
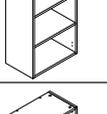
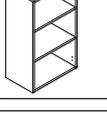
Ordered Item:

Component Received:

Tall Wall Units	
	300 Tall Wall Unit
	400 Tall Wall Unit
	450 Tall Wall Unit
	500 Tall Wall Unit
	600 Tall Wall Unit
	600 Tall Wall Unit (2 Doors)
	800 Tall Wall Unit
	1000 Tall Wall Unit
	600 Tall Closed Corner Wall Unit
	625 Tall L-Shaped Corner Wall Unit
	500 Tall Glass Wall Unit
	600 x 448 Tall Mid Height Feature Bridging Unit
	900 x 448 Tall Mid Height Feature Bridging Unit
	600 Tall Full Height Feature Aventos Unit
	900 Tall Full Height Feature Aventos Unit

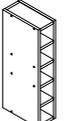
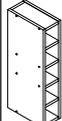
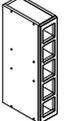
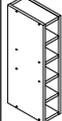
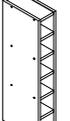
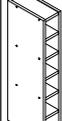
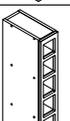
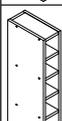
Carcase		Fascia		Additional Items
	(NORLW3) 300 Tall Wall Cabinet		(FTW3) 300 Tall Wall Fascia	
	(NORLW4) 400 Tall Wall Cabinet		(FTW4) 400 Tall Wall Fascia	
	(NORLW45) 450 Tall Wall Cabinet		(FTW45) 450 Tall Wall Fascia	
	(NORLW5) 500 Tall Wall Cabinet		(FTW5) 500 Tall Wall Fascia	
	(NORLW6) 600 Tall Wall Cabinet		(FTW6) 600 Tall Wall Fascia	
	(NORLW6) 600 Tall Wall Cabinet Note: This unit will not have the mullion		2 x (FTW3) 300 Tall Wall Fascia	1 x LQQHPCS107 Hinge Pack
	(NORLW8) 800 Tall Wall Cabinet		2 x (FTW4) 400 Tall Wall Fascia	
	(NORLW10) 1000 Tall Wall Cabinet		2 x (FTW5) 500 Tall Wall Fascia	
	(NORLW6) 600 Tall Wall Cabinet		(FTW3) 300 Tall Wall Fascia	1 x NORLTMWC Corner Wall Conversion Kit
	625 x 896 Corner wall Cabinet (NORLTCW6/1) Pack 1-Ends & Back (NORLTCW6HL) Pack 2-Shelf Pack		(FTCWL6) Pair of Doors 285mm Wide (includes filler)	
	(LxxXTODU5) 500 x 735 Tall Open Display Unit		(FTW5G) 500 Glass Fascia	
	(NORLTMHF6) 600 x 448 Wall Cabinet		(FTMH6) 596 x 444 Door Fascia	
	(NORLTMHF9) 900 x 448 Wall Cabinet		(FTMH9) 896 x 444 Door Fascia	
	(NORLTFHF6) 600 Tall Full Height feature Cabinet		2 x (FTMH6) 363 x 596 Door Fascia	
	(NORLTFHF9) 900 Tall Full Height feature Cabinet		2 x (FTMH9) 363 x 896 Door Fascia	1 x LQQAMPH Aventos Heavy Duty Mechanism

Display Units	
	500 Base Display Unit with Feature Baskets
	500 Open Display Unit (Base or Wall)
	500 Open Display Unit with Frame (Base or Wall)
	500 Open Display Unit with Plate Rack
	500 Open Display Unit with Plate Rack and Frame
	500 Open Display Unit with Wine Rack
	500 Open Display Unit with Wine Rack and Frame
	500 Tall Open Display Wall Unit
	500 Tall Open Display Wall Unit with Frame

Carcase		Fascia		Additional Items
	(LxxXBDU5) 500 x 735 Base Display Unit		(FDF5) 500 Drawer Fascia	1 x 780297 500 Single Drawer Set (Standard/Framed with Oak/Steel Baskets) OR 1 x 780301 500 Single Drawer Set (Framed with Wicker Baskets)) 2 x KQQWBP Wicker Basket Set OR 2 x 212926 Oak/Steel Basket Set
	(LxxXODU5) 500 x 735 Open Display Unit			
	(LxxXODU5) 500 x 735 Open Display Unit		(ODF5) Open Display Frame	
	(LxxXODU5) 500 x 735 Open Display Unit			1 x KxxPRP Plate Rack
	(LxxXODU5) 500 x 735 Open Display Unit		(ODF5) Open Display Frame	1 x KxxPRP Plate Rack
	(LxxXODU5) 500 x 735 Open Display Unit			1 x KxxWRP Wine Rack
	(LxxXODU5) 500 x 735 Open Display Unit		(ODF5) Open Display Frame	1 x KxxWRP Wine Rack
	(LxxZTODU5) 500 x 896 Tall Open Display Unit			
	(LxxZTODU5) 500 x 896 Tall Open Display Unit		(TODF5) Tall Open Display Frame	

Ordered Item:

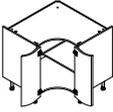
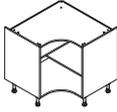
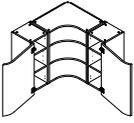
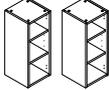
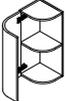
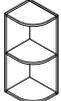
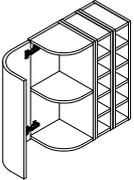
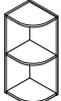
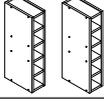
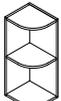
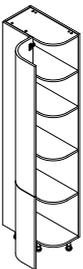
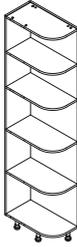
Component Received:

150mm Units		Carcase	Fascia	Additional Items
	150 Pull Out Unit with Wirework Baskets			1 x 192508 Wirework (Mesh) OR 1 x 106372 Wirework (Solid)
	150 Pull Out Unit with Tray			1 x LWOST Tray
	150 Wine Rack			
	150 Wine Rack with Frame			
	150 Tall Wine Rack			
	150 Tall Wine Rack with Frame			

Other Base Units		Carcase	Fascia	Additional Items
	600 Under Oven Housing Unit			1 x Single Oven
	600 Under Oven Housing Unit with Drawer			1 x Single Oven 1 x 780298 (Tandem) 600 Single Drawer Set
	600 Belfast Sink Unit with Door		 	
	900 Belfast Sink Unit with Doors		 2 x 	
	600 Butler Sink unit for 28mm Thick Worktops		 	
	600 Butler Sink unit for 38mm Thick Worktops		 	
	600 Butler Sink unit for Bow Front Sinks		 	1 x Roll of Edging Tape
	600 Base with Pullout Accessories			1 x 780360 Pull out Shallow Drawer 2 x 780348 Pull our Deep Drawer OR 1 x 106393 Wine Rack runners 2 x 106394 Wine Rack mesh basket OR 1 x 106393 Wine Rack runners 2 x 106395 Wine Rack Solid basket

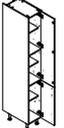
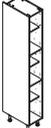
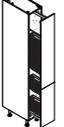
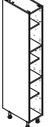
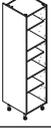
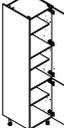
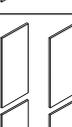
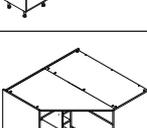
Ordered Item:

Component Received:

Curved Units	Carcase	Fascia	Additional Items
 <p>925 Internal Curved Corner Base Unit</p>	 <p>925 Internal Curve Corner Base Cabinet (NORLCB9/1)Pack 1-Ends & Back (NORLCCB9/2) Pack 2-Shelf Pack</p>	 <p>(FCCB9) 925 Curved Corner Base Fascia set (2 Doors)</p>	1 x KQ17HCS Hinge pack
 <p>925 Internal Curved Corner Wall Unit</p>	 <p>(NORLCW6C) 625 Internal Curve Corner wall Cabinet</p>  <p>2 x (YORLW3) 300 Wall Cabinet</p>	 <p>(FCCW6) 625 Curved Corner Base Fascia set</p>	1 x KQ17HCS Hinge pack
 <p>300 External Curved Wall Unit</p>	 <p>(NORLBWCU) 300 External Base/Wall Cabinet 1 Pair of 90° degree hinges included</p>	 <p>(FCBW) External Curved Door NOTE: Certain ranges have left and right hand variants</p>	
 <p>300 External Curved Base Unit with Wine Racks</p>	 <p>(NORLBWCU) 300 External Base/Wall Cabinet 1 Pair of 90° degree hinges included</p>  <p>2 x (LxxXWR) 150 Wine Rack Cabinet</p>	 <p>(FCBW) External Curved Door NOTE: Certain ranges have left and right hand variants</p>	
 <p>300 External Curved Base Unit with 300 Wall Unit</p>	 <p>(NORLBWCU) 300 External Base/Wall Cabinet 1 Pair of 90° degree hinges included</p>  <p>(NORLW3) 300 Wall Cabinet</p>	 <p>(FCBW) External Curved Door NOTE: Certain ranges have left and right hand variants</p>  <p>(F3) 300 Highline Fascia</p>	
 <p>300 External Curved Larder Unit</p>	 <p>300 External Curved Larder Cabinet -Flatpack (NORLTCU/1)Pack 1-Ends (NORLTCU/2) Pack 2-Shelf Pack 5 Curved Larder hinges included</p>	 <p>(FL3CL) External Curved Larder Door NOTE: Certain ranges have left and right hand variants</p>  <p>(FCBW) External Curved Door NOTE: Certain ranges have left and right hand variants</p>	1 x FTBP Tall Blanking Panel

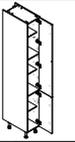
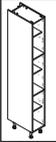
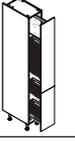
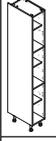
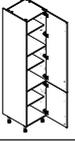
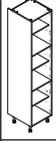
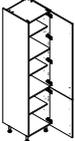
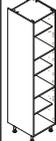
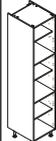
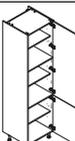
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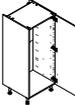
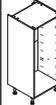
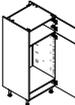
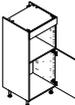
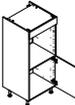
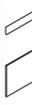
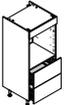
Component Received:

Standard Height Larder Storage Units	Carcase	Fascia	Additional Items
 <p>300 Larder Unit</p>	 <p>300 Larder Cabinet (NORLTLEP) Pack 1-Ends (NORLHP3) Pack 2-Horizontals/Back Panels</p>	 <p>(FL3) 1319 x 296 Door Fascia (F3) 300 Highline Fascia</p>	<p>3 x LQQHPCS107 Hinge Pack 3 x LQQCCx 35mm Cover Cap (Colour co-ordinated to door)</p>
 <p>300 Larder Unit with Pull Out Softclose Basket</p>	 <p>300 Larder Cabinet (NORLTLEP) Pack 1-Ends (NORLHP3) Pack 2-Horizontals/Back Panels</p>	 <p>(FL3) 1319 x 296 Door Fascia (F3) 300 Highline Fascia</p>	<p>10 x LQQCCx 35mm Cover Cap (Colour co-ordinated to door) 1 x Pull out Frame 1 x Pull out Runner 1 x 300 Pull out Basket Set</p>
 <p>400 Larder Unit</p>	 <p>400 Larder Cabinet (NORLTLEP) Pack 1-Ends (NORLHP4) Pack 2-Horizontals/Back Panels</p>	 <p>(FL4) 1319 x 396 Door Fascia (F4) 400 Highline Fascia</p>	<p>3 x LQQCCx 35mm Cover Cap (Colour co-ordinated to door)</p>
 <p>500 Larder Unit</p>	 <p>500 Larder Cabinet (NORLTLEP) Pack 1-Ends (NORLHP5) Pack 2-Horizontals/Back Panels</p>	 <p>(FL5) 1319 x 496 Door Fascia (F5) 500 Highline Fascia</p>	<p>3 x LQQCCx 35mm Cover Cap (Colour co-ordinated to door)</p>
 <p>500 Larder Unit with Swing Softclose Basket</p>	 <p>500 Larder Cabinet (NORLTLEP) Pack 1-Ends (NORLHP5) Pack 2-Horizontals/Back Panels</p>	 <p>(FL5) 1319 x 496 Door Fascia (F5) 500 Highline Fascia</p>	<p>10 x LQQCCx 35mm Cover Cap (Colour co-ordinated to door) 1 x VSA Frame 1 x VSA Runner 1 x 500 VSA Basket Set</p>
 <p>600 Larder Unit</p>	 <p>600 Larder Cabinet (NORLTLEP) Pack 1-Ends (NORLHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FL6) 1319 x 596 Door Fascia (F6) 600 Highline Fascia</p>	<p>1 x LQQHPCS107 Hinge Pack 3 x LQQCCx 35mm Cover Cap (Colour co-ordinated to door)</p>
 <p>1000 Larder Unit</p>	 <p>1000 Larder Cabinet (NORLLP10/1) Pack 1-Ends (NORLLP10/2) Pack 2-Horizontal Panels (NORLLP10/3) Pack 3-Horizontal Panels (NORLLP10/4) Pack 4-Back Panels</p>	 <p>2 x (FL5) 1319 x 496 Door Fascia 2 x (F5) 500 Highline Fascia</p>	
 <p>Corner Pantry Larder Unit</p>	 <p>Corner Pantry Larder Unit (NOxxCLU/1) Pack 1 (NOxxCLU/2) Pack 2 (NOxxCLU/3) Pack 3 (NOxxCLU/4) Pack 4 (NOxxCLU/5) Pack 5 (NOxxCLU/6) Pack 6 (NOxxCLU/7) Pack 7</p>	 <p>2 x (FL4) 1319 x 396 Door Fascia 2 x (F4) 400 Highline Fascia</p>	<p>1 x Corner Pantry Larder unit Plinth kit 2 x Colour Specific Tall End panels</p>

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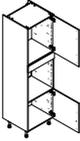
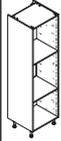
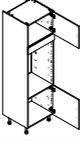
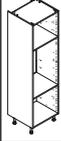
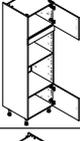
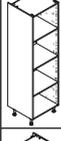
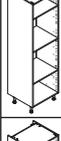
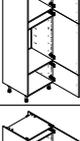
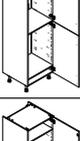
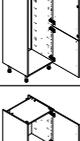
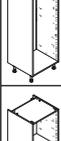
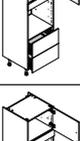
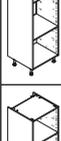
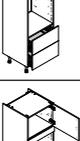
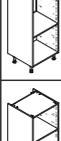
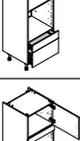
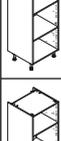
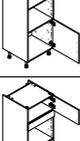
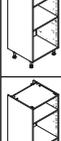
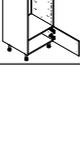
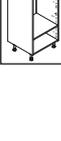
Component Received:

Tall Height Larder Storage Units	Carcase	Fascia	Additional Items
 <p>300 Tall Larder Unit</p>	 <p>300 Tall Larder Cabinet (NORLTTLEP)Pack 1-Ends (NORLTHP3) Pack 2-Horizontals/Back Panels</p>	 <p>(FTL3) 1466 x 296 Door Fascia (F3) 300 Highline Fascia</p>	<p>3 x LQQHPCS 107 Hinge Pack 3 x LQQCCx 35mm Cover Cap (Colour co-ordinated to door)</p>
 <p>300 Tall Larder Unit with Pull Out Softclose Basket</p>	 <p>300 Tall Larder Cabinet (NORLTTLEP)Pack 1-Ends (NORLTHP3) Pack 2-Horizontals/Back Panels</p>	 <p>(FTL3) 1466 x 296 Door Fascia (F3) 300 Highline Fascia</p>	<p>10 x LQQCCx 35mm Cover Cap (Colour co-ordinated to door) 1 x Pull out Frame 1 x Pull out Runner 1 x 300 Pull out Basket Set</p>
 <p>400 Tall Larder Unit</p>	 <p>400 Tall Larder Cabinet (NORLTTLEP)Pack 1-Ends (NORLTHP4) Pack 2-Horizontals/Back Panels</p>	 <p>(FTL4) 1466 x 396 Door Fascia (F4) 400 Highline Fascia</p>	<p>3 x LQQCCx 35mm Cover Cap (Colour co-ordinated to door)</p>
 <p>500 Tall Larder Unit</p>	 <p>500 Tall Larder Cabinet (NORLTTLEP)Pack 1-Ends (NORLTHP5) Pack 2-Horizontals/Back Panels</p>	 <p>(FTL5) 1466 x 496 Door Fascia (F5) 500 Highline Fascia</p>	<p>3 x LQQCCx 35mm Cover Cap (Colour co-ordinated to door)</p>
 <p>500 Tall Larder Unit with Swing Softclose Basket</p>	 <p>500 Tall Larder Cabinet (NORLTTLEP)Pack 1-Ends (NORLTHP5) Pack 2-Horizontals/Back Panels</p>	 <p>(FTL5) 1466 x 496 Door Fascia (F5) 500 Highline Fascia</p>	<p>5 x LQQCCx 35mm Cover Cap (Colour co-ordinated to door) 1 x VSA Frame 1 x VSA Runner 1 x 500 VSA Basket Set</p>
 <p>600 Tall Larder Unit</p>	 <p>600 Tall Larder Cabinet (NORLTTLEP)Pack 1-Ends (NORLTHP6/1) Pack 2-Tall Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FTL6) 1466 x 596 Door Fascia (F6) 600 Highline Fascia</p>	<p>3 x LQQCCx 35mm Cover Cap (Colour co-ordinated to door)</p>

Mid Height Larder and Appliance Units	Carcase	Fascia	Additional Items
 <p>600 Mid Height Unit Type A - Larder</p>	 <p>600 Mid Height Cabinet (NORLTTLEP)Pack 1-Ends (NORLTHP6/1) Pack 2-Tall Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FL6) 1319 x 596 Door Fascia</p>	
 <p>600 Mid Height Unit Type B - Fridge or Freezer</p>	 <p>600 Mid Height Cabinet (NORLTTLEP)Pack 1-Ends (NORLTHP6/1) Pack 2-Tall Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FAH1) 296 x 596 Door Fascia (FAH3) 1025 x 596 Door Fascia</p>	<p>1 x Larder Fridge OR Freezer</p>
 <p>600 Mid Height Unit Type C - Compact Oven with Door</p>	 <p>600 Mid Height Cabinet (NORLTTLEP)Pack 1-Ends (NORLTHP6/1) Pack 2-Tall Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FBU6) 131 x 596 Fascia (FA6) 600 Highline Fascia</p>	<p>1 x Compact Oven</p>
 <p>600 Mid Height Unit Type D - Compact Oven with Drawers</p>	 <p>600 Mid Height Cabinet (NORLTTLEP)Pack 1-Ends (NORLTHP6/1) Pack 2-Tall Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FBU6) 131 x 596 Fascia (FPD6) 600 3-Pan Drawer Fascia</p>	<p>1 x Compact Oven 1 x 780312 600 Drawer set (Standard)</p>
 <p>600 Mid Height Unit Type E - Single Oven with Door</p>	 <p>600 Mid Height Cabinet (NORLTTLEP)Pack 1-Ends (NORLTHP6/1) Pack 2-Tall Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FBU6) 131 x 596 Fascia (FAH2) 584 x 596 Door Fascia</p>	<p>1 x Single Oven</p>
 <p>600 Mid Height Unit Type F - Single Oven with Drawers</p>	 <p>600 Mid Height Cabinet (NORLTTLEP)Pack 1-Ends (NORLTHP6/1) Pack 2-Tall Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FBU6) 131 x 596 Fascia (FPD6) 600 3-Pan Drawer Fascia NOTE: Only larger fascias required</p>	<p>1 x Single Oven 1 x 780314 600 Pan Drawer set (Standard)</p>

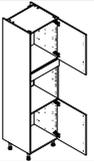
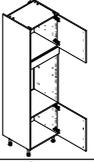
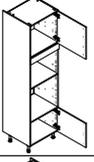
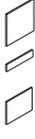
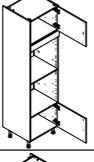
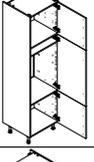
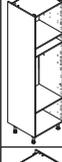
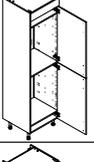
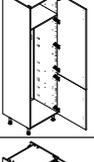
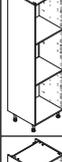
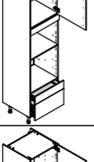
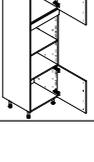
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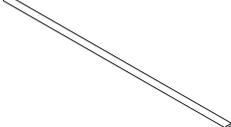
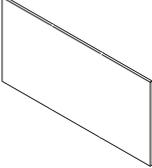
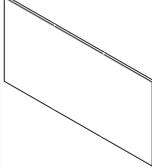
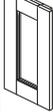
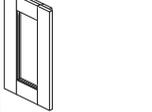
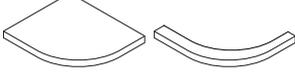
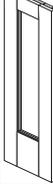
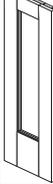
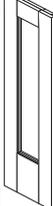
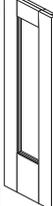
Standard Height Appliance Units	Carcase	Fascia	Additional Items
 <p>600 Appliance Housing Unit A - Single Oven with Door</p>	 <p>600 Appliance Cabinet -Flatpack (NORLTAE6)Pack 1-Ends (NORLHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(F6) 600 Highline Fascia (FBU6) 131 x 596 Fascia (FAH2) 584 x 596 Door Fascia</p>	1 x Single Oven
 <p>600 Appliance Housing Unit B - Double Oven with Door</p>	 <p>600 Appliance Cabinet -Flatpack (NORLTAE6)Pack 1-Ends (NORLHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FCH) 437 x 596 Door Fascia (FBU6) 131 x 596 Fascia (FAH2) 584 x 596 Door Fascia</p>	1 x Double Oven
 <p>600 Appliance Housing Unit C - Microwave and Oven</p>	 <p>600 Appliance Cabinet -Flatpack (NORLTAE6)Pack 1-Ends (NORLHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FCH) 437 x 596 Door Fascia (IN110) 110 x 596 Filler Panel (FCH) 437 x 596 Door Fascia</p>	1 x Microwave (Upper Aperture) 1 x Single Oven (Lower Aperture)
 <p>600 Appliance Housing Unit D - Two Single Ovens</p>	 <p>600 Appliance Cabinet -Flatpack (NORLTAE6)Pack 1-Ends (NORLHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FAH1) 290 x 596 Door Fascia (IN110) 110 x 596 Filler Panel (FCH) 437 x 596 Door Fascia</p>	2 x Single Oven
 <p>600 Appliance Housing Unit E - Fridge/Freezer</p>	 <p>600 Appliance Cabinet -Flatpack (NORLTAE6)Pack 1-Ends (NORLHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FAH2) 584 x 596 Door Fascia (FAH3) 1025 x 596 Door Fascia (FCH) 437 x 596 Door Fascia</p>	1 x LQQHPCS107 Hinge Pack 1 x Larder Fridge OR Freezer
 <p>600 Appliance Housing Unit F - Fridge Freezer</p>	 <p>600 Appliance Cabinet -Flatpack (NORLTAE6)Pack 1-Ends (NORLHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FAH3) 1025 x 596 Door Fascia (FAH3) 1025 x 596 Door Fascia</p>	1 x Larder Fridge and 1 x Freezer OR 1 x Fridge/Freezer
 <p>600 Appliance Housing Unit G - Fridge Freezer</p>	 <p>600 Appliance Cabinet -Flatpack (NORLTAE6)Pack 1-Ends (NORLHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FL6) 1319 x 596 Door Fascia (F6) 600 Highline Fascia</p>	1 x LQQHPCS107 Hinge Pack 1 x Fridge/Freezer
 <p>600 Appliance Housing Unit H - Single Oven with Drawers</p>	 <p>600 Appliance Cabinet -Flatpack (NORLTAE6)Pack 1-Ends (NORLHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(F6) 600 Highline Fascia (FBU6) 131 x 596 Fascia (FPD6) 600 3-Pan Drawer Fascia NOTE: Only larger fascias required</p>	1 x Single Oven 1 x 780314 600 Pan Drawer set (Standard)
 <p>600 Appliance Housing Unit J - Double Oven with Drawers</p>	 <p>600 Appliance Cabinet -Flatpack (NORLTAE6)Pack 1-Ends (NORLHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FCH) 437 x 596 Door Fascia (FBU6) 131 x 596 Fascia (FPD6) 600 3-Pan Drawer Fascia NOTE: Only larger fascias required</p>	1 x Double Oven 1 x 780314 600 Pan Drawer set (Standard)
 <p>600 Appliance Housing Unit K - Microwave and Oven with Drawers</p>	 <p>600 Appliance Cabinet -Flatpack (NORLTAE6)Pack 1-Ends (NORLHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FCH) 437 x 596 Door Fascia (IN110) 110 x 596 Filler Panel (FPD6) 600 3-Pan Drawer Fascia NOTE: Only top and bottom fascias required</p>	1 x Microwave (Upper Aperture) 1 x Single Oven (Lower Aperture) 1 x 780312 600 Drawer set (Standard)
 <p>600 Appliance Housing Unit L - Compact Oven and Microwave</p>	 <p>600 Appliance Cabinet -Flatpack (NORLTAE6)Pack 1-Ends (NORLHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FCH) 437 x 596 Door Fascia (IN110) 110 x 596 Filler Panel (FAH2) 584 x 596 Door Fascia</p>	1 x Microwave (Upper Aperture) 1 x Compact Oven (Lower Aperture)
 <p>600 Appliance Housing Unit M - Double Oven and Microwave</p>	 <p>600 Appliance Cabinet -Flatpack (NORLTAE6)Pack 1-Ends (NORLHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FAH1) 290 x 596 Door Fascia (IN110) 110 x 596 Filler Panel (FAH1) 290 x 596 Door Fascia</p>	1 x Microwave (Upper Aperture) 1 x Double Oven (Lower Aperture)

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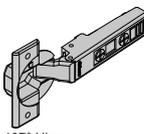
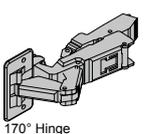
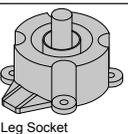
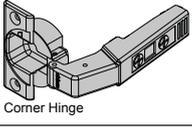
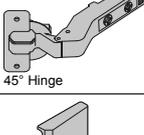
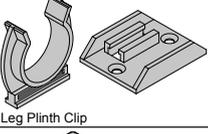
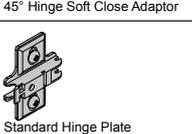
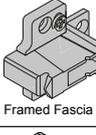
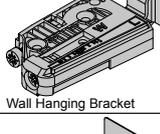
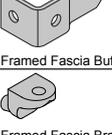
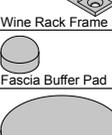
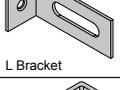
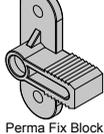
Tall Height Appliance Units	Carcase	Fascia	Additional Items
 <p>600 Tall Appliance Housing Unit A - Single Oven with Door</p>	 <p>600 Tall Appliance Cabinet -Flatpack (NORLTTAE6)Pack 1-Ends (NORLTHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(F6) 600 Highline Fascia (FBU6) 131 x 596 Fascia (F6) 600 Highline Fascia</p>	1 x Single Oven
 <p>600 Tall Appliance Housing Unit B - Double Oven with Door</p>	 <p>600 Tall Appliance Cabinet -Flatpack (NORLTTAE6)Pack 1-Ends (NORLTHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FAH2) 584 x 596 Door Fascia (FBU6) 131 x 596 Fascia (FAH2) 584 x 596 Door Fascia</p>	1 x Double Oven
 <p>600 Tall Appliance Housing Unit C - Microwave and Oven</p>	 <p>600 Tall Appliance Cabinet -Flatpack (NORLTTAE6)Pack 1-Ends (NORLTHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FAH2) 584 x 596 Door Fascia (IN110) 110 x 596 Filler Panel (FCH) 437 x 596 Door Fascia</p>	1 x Microwave (Upper Aperture) 1 x Single Oven (Lower Aperture)
 <p>600 Tall Appliance Housing Unit D - Two Single Ovens</p>	 <p>600 Tall Appliance Cabinet -Flatpack (NORLTTAE6)Pack 1-Ends (NORLTHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FCH) 437 x 596 Door Fascia (IN110) 110 x 596 Filler Panel (FCH) 437 x 596 Door Fascia</p>	2 x Single Oven
 <p>600 Tall Appliance Housing Unit E - Fridge/Freezer</p>	 <p>600 Tall Appliance Cabinet -Flatpack (NORLTTAE6)Pack 1-Ends (NORLTHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FAH2) 584 x 596 Door Fascia (FAH3) 1025 x 596 Door Fascia (FAH2) 584 x 596 Door Fascia</p>	1 x LQQHPCS107 Hinge Pack 1 x Larder Fridge OR Freezer
 <p>600 Tall Appliance Housing Unit F - Fridge Freezer</p>	 <p>600 Tall Appliance Cabinet -Flatpack (NORLTTAE6)Pack 1-Ends (NORLTHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(IN143) 143 x 596 Filler Panel (FAH3) 1025 x 596 Door Fascia (FAH3) 1025 x 596 Door Fascia</p>	1 x Larder Fridge and 1 x Freezer OR 1 x Fridge/Freezer
 <p>600 Tall Appliance Housing Unit G - Fridge Freezer</p>	 <p>600 Tall Appliance Cabinet -Flatpack (NORLTTAE6)Pack 1-Ends (NORLTHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FTL6) 1466 x 596 Door Fascia (F6) 600 Highline Fascia</p>	1 x LQQHPCS107 Hinge Pack 1 x Fridge/Freezer
 <p>600 Tall Appliance Housing Unit H - Single Oven with Drawers</p>	 <p>600 Tall Appliance Cabinet -Flatpack (NORLTTAE6)Pack 1-Ends (NORLTHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(F6) 600 Highline Fascia (FBU6) 131 x 596 Fascia (FPD62) 600 2-Pan Drawer Fascia</p>	1 x Single Oven 2 x 780395 600 Single Pan Drawer set (Standard)
 <p>600 Tall Appliance Housing Unit J - Double Oven with Drawers</p>	 <p>600 Tall Appliance Cabinet -Flatpack (NORLTTAE6)Pack 1-Ends (NORLTHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FAH2) 584 x 596 Door Fascia (FBU6) 131 x 596 Fascia (FPD6) 600 3-Pan Drawer Fascia NOTE: Only larger fascias required</p>	1 x Double Oven 1 x 780312 600 Drawer set (Standard)
 <p>600 Tall Appliance Housing Unit K - Microwave and Oven with Drawers</p>	 <p>600 Tall Appliance Cabinet -Flatpack (NORLTTAE6)Pack 1-Ends (NORLTHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FAH2) 584 x 596 Door Fascia (IN110) 110 x 596 Filler (FPD6) 600 3-Pan Drawer Fascia NOTE: Only top and bottom fascias required</p>	1 x Microwave (Upper Aperture) 1 x Single Oven (Lower Aperture) 1 x 780312 600 Drawer set (Standard)
 <p>600 Tall Appliance Housing Unit L - Compact Oven and Microwave</p>	 <p>600 Tall Appliance Cabinet -Flatpack (NORLTTAE6)Pack 1-Ends (NORLTHP6/1) Pack 2-Back Panels (NORLHP6/2) Pack 3-Horizontal Panels</p>	 <p>(FAH2) 584 x 596 Door Fascia (IN110) 110 x 596 Filler (FAH2) 584 x 596 Door Fascia</p>	1 x Microwave (Upper Aperture) 1 x Compact Oven (Lower Aperture)

Accessories:

Standard MFC Plant on Panels	Premium Panels	Other Accessories
 <p>(EWS) Decor Base Panel 890 x 600</p>	 <p>(TDPB18) Decor Base Panel 890 x 600</p>	 <p>(CP) 2.6m Continuous Plinth</p>
 <p>(MDPW18) Decor Wall Panel 795 x 337</p>	 <p>(TDPW18) Decor Wall Panel 795 x 337</p>	 <p>(CPV) 2.6m Veneered or PVC Continuous Plinth</p>
 <p>(MDPTW18) Decor Tall Wall Panel 956 x 337</p>	 <p>(TDPTW18) Decor Tall Wall Panel 956 x 337</p>	 <p>(CBP) External Curved Plinth</p>
 <p>(MDPD18) Decor Dresser Panel 1283 x 337</p>	 <p>(TDPD18) Decor Dresser Panel 1283x 337</p>	 <p>(CCBP) Internal Curved Plinth</p>
 <p>(MDPT18) Standard and Tall Appliance/Larder Panel 2400 x 600</p>	 <p>(TDPT18) Standard and Tall Appliance/Larder Panel 2400 x 600</p>	 <p>(MOD) 2.6m Modern Cornice, Pelmet and Classic Pelmet</p>
 <p>(BB) Breakfast Bar Back Panel 2400 x 890</p>	 <p>(BB) Breakfast Bar Back Panel 2400 x 890</p>	 <p>(MTC) 2.6m Classic Cornice</p>
 <p>(FDPB18) Framed Decor Base Panel</p>	 <p>(FDPB18) Framed Decor Base Panel</p>	 <p>(CBDQ) External Curve Modern Cornice and Pelmet Block NOTE: Style will vary by range</p>
 <p>(FDPW18) Framed Decor Wall Panel</p>	 <p>(FDPW18) Framed Decor Wall Panel</p>	 <p>(CBTQx) External Curve Classic Cornice NOTE: Item is handed</p>
 <p>(FDPTW18) Framed Decor Tall Wall Panel</p>	 <p>(FDPTW18) Framed Decor Tall Wall Panel</p>	 <p>(CCWCx) Internal Curve Modern Cornice and Pelmet Block</p>
 <p>(FDPD18) Framed Decor Dresser Panel</p>	 <p>(FDPD18) Framed Decor Dresser Panel</p>	 <p>(ET) 10mm Roll of Edging Tape</p>
 <p>(FDPT18) Framed Decor Standard Tower Panel</p>	 <p>(FDPT18) Framed Decor Standard Tower Panel</p>	 <p>(BCFx) Base Corner Filler</p>
 <p>(FDPTT18) Framed Decor Tall Tower Panel</p>	 <p>(FDPTT18) Framed Decor Tall Tower Panel</p>	 <p>(TP) Tall Pilister</p>
		 <p>(TCP) Tall Curved Corner Post</p>
		 <p>(CBTDx) External Curve Classic Cornice NOTE: Item is handed</p>

Section 2: Fittings Guide

This shows the various fittings that are used to assemble and install your kitchen. Refer also to the individual instruction leaflets provided with each unit. In the unlikely event of any missing or damaged parts please contact customer services, quote the names and references numbers shown below where possible (for example, a Cam is Ref. 154083.) Please study this list so you will recognise fittings as you open the boxes. Items are not shown to scale.

Ref. No.	Item	Ref. No.	Item	Ref. No.	Item	Ref. No.	Item
150080	 5mm Euroscrew	154027	 Shelf Support	152181	 107° Hinge	154016	Stay arm kit each containing: 1
150101	 3.5x12mm	154024	 Metal Shelf Support	152161	 170° Hinge		1
150202	 4x12mm	154026	 Barbed Metal Shelf Support	152165	 Framed Fascia Hinge		1
150201	 4x15mm	152401	 Leg Socket	152108	 Corner Hinge		1
150102	 3.5x15mm	152418	 Leg Tube	152106	 45° Hinge		5
150204	 3.5x15mm	152402	 Leg Plinth Clip	152168	 170° Hinge Soft Close Adaptor		Tandem Fascia Bracket
150124	 4x25mm	154041	 Metal Jointing Plate	152169	 Framed Fascia Soft Close Adaptor		Tandem Cover (Pair)
150126	 4x30mm	154042	 Clear Jointing Plate	152107	 45° Hinge Soft Close Adaptor		Tandem Dresser Drawer Runner (Pair)
150199	 4.5x45mm	154081	 Screw On Half Block	152162	 Standard Hinge Plate		Tandem Dresser Drawer Side (Pair)
150198	 55mm Carcase Screw	152201	 Wall Hanging Bracket Plate	152166	 Framed Fascia Hinge Plate		Tandem Drawer Runner (Pair)
151401	 10mm Cover Cap	LH - 152246 RH - 152247	 Wall Hanging Bracket	152100	 Special Use Hinge Plate		Tandem Drawer Side (Pair)
154084	 Screw in Cam Stud	LH - 152248 RH - 152249	 Wall Hanging Bracket Cover	152148	 107° Hinge Cover Cap		Tandem Drawer Bracket (Pair)
154082	 Push in Cam Stud	154069	 Framed Fascia Buffer Bracket	152149	 170° Hinge Cover Cap		Tandem Pan Drawer Bracket (Pair)
154083	 Cam	154067	 Framed Fascia Bracket				Tandem Pan Drawer Box side
154004	 5x25mm Dowel	154106	 Wine Rack Frame Bracket				Tandem Pan Drawer Gallery Rail
150308	 Carcase Connecting Bolt (1 of 2)	151999	 Fascia Buffer Pad				
150309	 Carcase Connecting Bolt (2 of 2)	151701 151710 151731	 35mm Cover Cap White Cream Light Oak				
154068	 L Bracket						
154047	 Wall Fixing L Bracket						
151500	 Back Panel Cover Cap						
92124805	 Wall Unit Support Bracket						
154014	 Perma Fix Block (1 of 2)						
154015	 Perma Fix Block (2 of 2)						

Section 3: Handy Hints on Preparation and Installation

Please spend five minutes reading this section before commencing to assemble and install a Wickes Kitchen

Some pieces of hardware could be hazardous to small children.



CAUTION!

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

Many of the units, particularly the double door units and tall units, 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 your order. 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 Wickes 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 our Customer Services department if there is anything missing or damaged.
- All are supplied flatpack to ensure they reach you in the best possible condition. It is recommended that the larger units are built in the room they are to be installed as it may not be possible to move them into the room once they have been assembled.

Services

- If you wish to fit or move any electric, gas or water points, now is the time to do this. If in doubt or unsure, seek advice from a qualified professional.
- Services to appliances should be to the manufacturer's specification and fitted by a qualified person.
- If unsure of any part of your design or layout, then please contact your Design Consultant at your local store.

Walls and Floor

- Make sure all plaster work is sound particularly where the units will be attached. This is between 800 and 870mm up the wall for base units and between 2100 and 2400mm from the floor for wall units. 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.

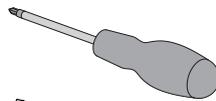
Decorating

- 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.

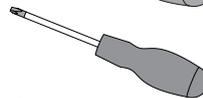
Tools

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

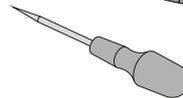
Cross head No2 Screwdriver



5mm Flat Screwdriver



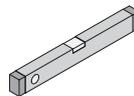
Bradawl



Metric Tape Measure



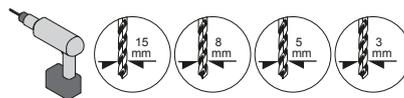
Spirit Level



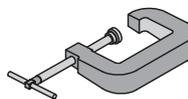
Set Square(s)



Electric Drill with 15mm, 8mm, 5mm and 3mm diameter wood drillbits and appropriate masonry drillbits



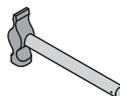
G-Clamps (minimum of two)



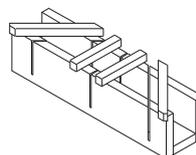
Dustmask (to be worn whenever cutting MDF)



Mallet/Hammer



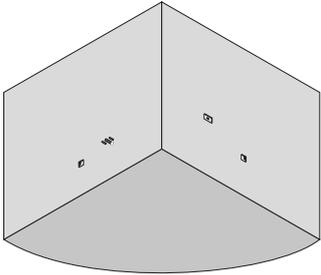
Mitre Block



- Along with the above, you will also require a panel saw, jig saw and mitre saw. Always use a work bench or a firm work surface.

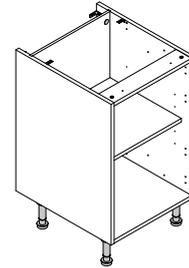
Section 4: Installation Sequence

Step 1 - Get Ready

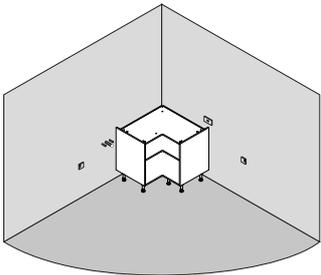


Read the Handy hints pages. Check the plans for the kitchen.

Try assembling a small unit to familiarise yourself with the procedure.



Step 2 - Start in a Corner

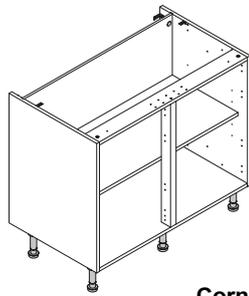


Begin in a corner. If a Corner unit is to be fitted, assemble and position this unit in the corner.

If the units are to be fitted between two corners, refer to the plan to see which is the starting point.

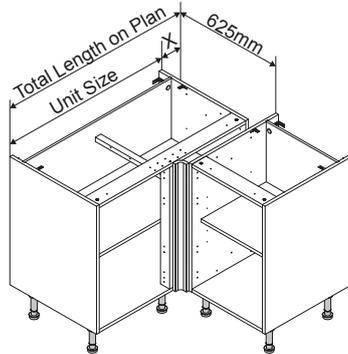
The units illustrated on the following two pages are all commonly used to start a run of units in a corner.

If the kitchen does not fit up to a corner, remember to allow for curve units or show ends when positioning the first unit.



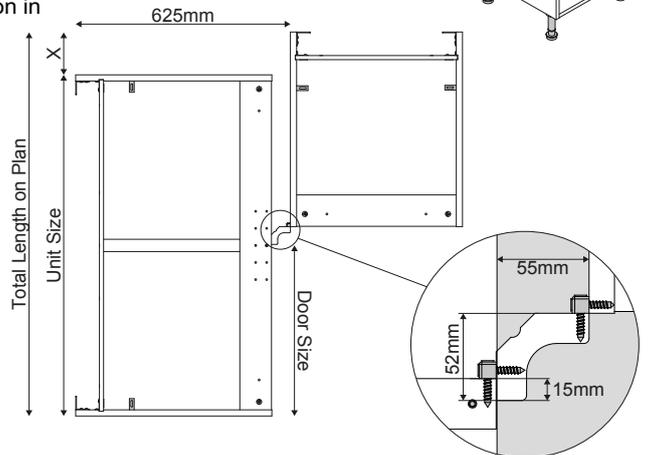
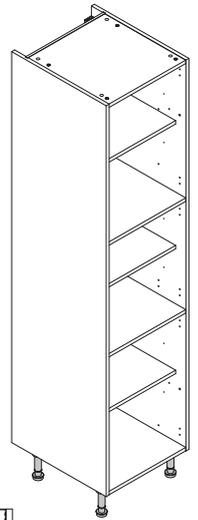
Standard Base Unit
This will begin a straight run of units.

Corner Base Unit
Follow installation instructions below for the correct position in the corner.



If your kitchen consists of straight runs only (no corner units), then it is advisable to use either of the following as the first unit.

Appliance Housing or Larder unit
This will begin a straight run of units.



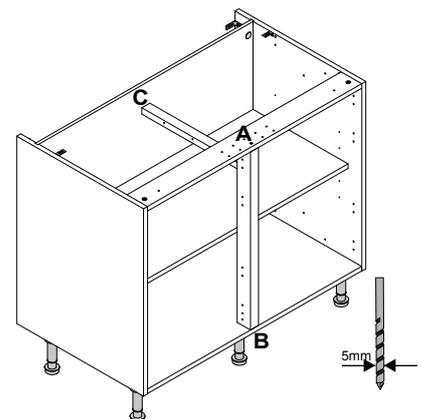
When installing a Corner base Unit, be careful on the position of the unit and be sure to check your plan. There are a wide variety of both the 800mm and 1000mm options. Each has a different size door, so demands a different amount of wall space, which in turns means the void (x) on the above image is different. Please use the table below as a guide to fitting this unit in the correct space. The plan will also detail the requirements. See below for drilling advice.

Unit Size (mm)	Required Door Size (mm)	Total Length in Plan (mm)	Void "x" (mm)
800mm	300	925	125
800mm	400	1025	225
800mm	500	1125	325
1000mm	400	1025	25
1000mm	500	1125	125
1000mm	600	1225	225

Corner Base unit Drilling advice.

In order to allow for the numerous configurations this unit requires drilling at locations A, B and C as shown opposite. The holes are part drilled for ease of use. Use a 5mm drill, and drill into a piece of scrap wood.

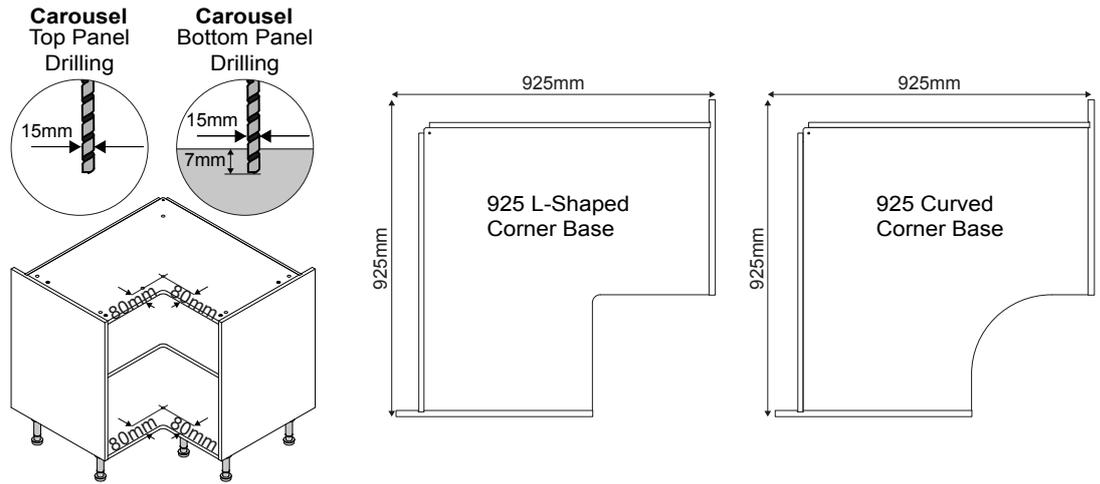
NOTE: Location C only needs drilling unit is to be drawerline.



925 x 925 Corner Unit and Internal Corner Base unit

The shelf or carousel **MUST** be fitted before installation.

To fit the carousel, it is necessary to drill a 15mm diameter hole in the top and bottom panel in the locations shown in the illustration.

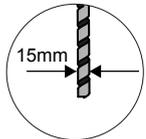


925 x 925 Corner Larder Unit

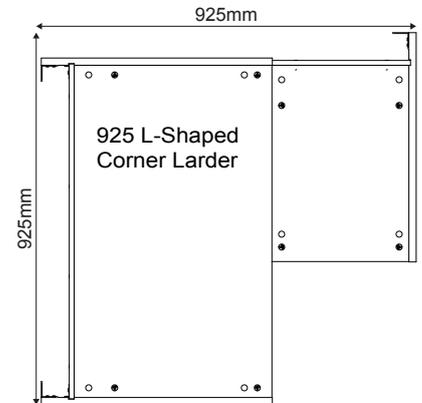
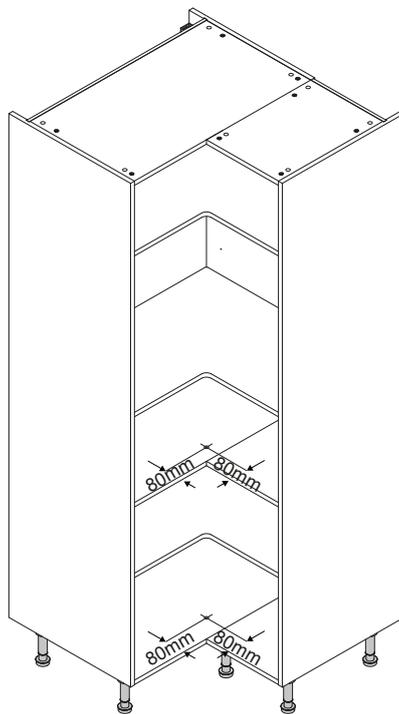
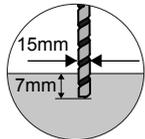
The shelf or carousel in the bottom part of the unit **MUST** be fitted before installation.

To fit the carousel, it is necessary to drill a 15mm diameter hole in the top and bottom panel in the locations shown in the illustration.

Carousel Top Panel Drilling



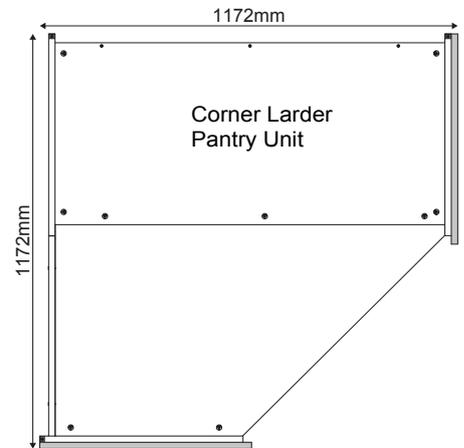
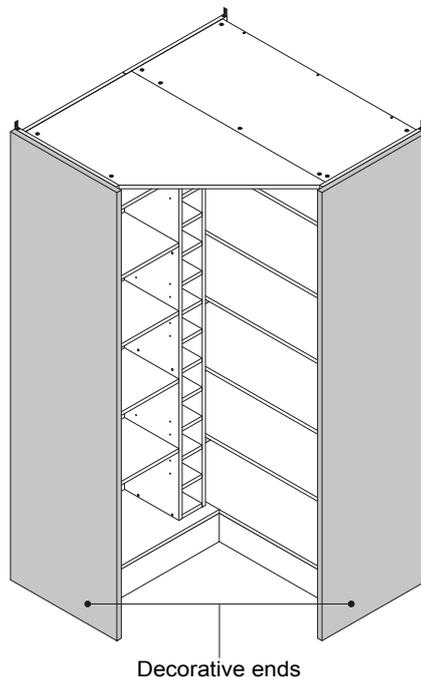
Carousel Bottom Panel Drilling



Corner Larder Pantry Unit

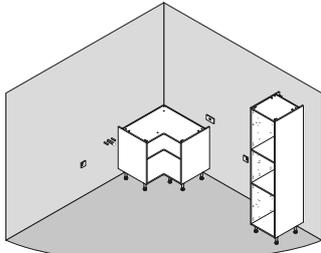
This unit **MUST** be fitted with decorative ends to ensure door hinges do not clash with adjacent worktops. Allow for these when fitting.

Note: Decorative ends should be planned in with your kitchen. Contact customer services if either are missing.



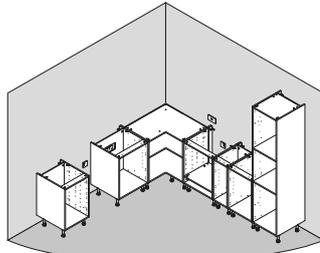
Note: Measurement of 1172mm includes the decorative end panels.

Step 3 - Tall Units

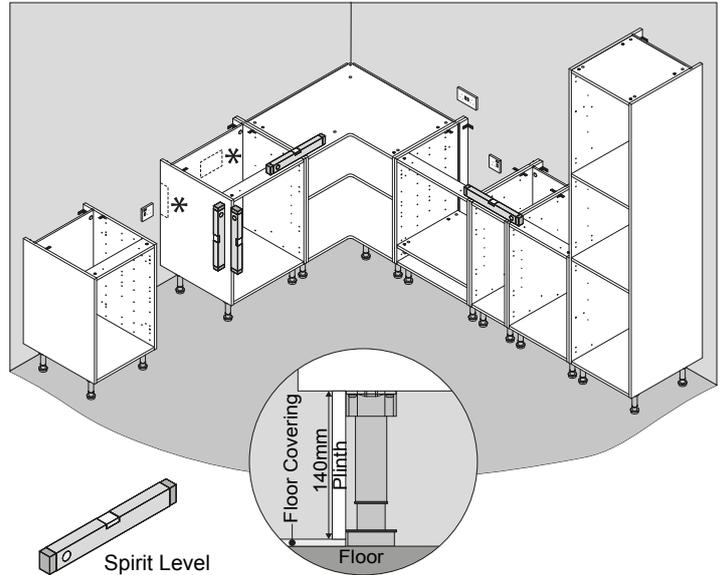


Assemble the appliance/larder units and place in position as shown on the plan.

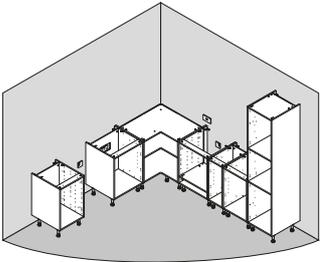
Step 4 - Assemble and Position the Base Units



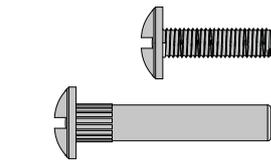
Assemble any remaining base units and place in position.
* Sink units should be cut as necessary for the plumbing. Find the lowest point on the floor. The legs on the unit in this position should be 140mm high plus the thickness of any flooring that will be underneath the plinth. Level the remaining base units, working away from this unit.



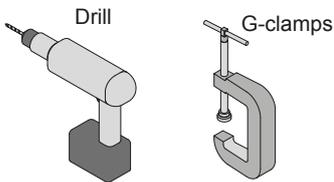
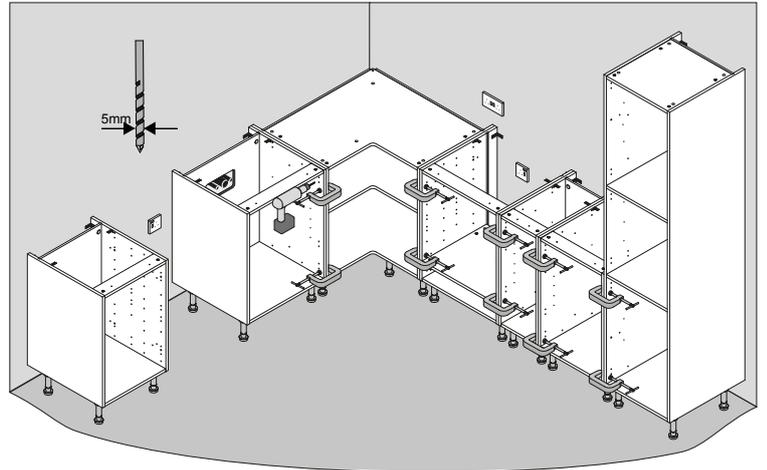
Step 5 - Connect the Base Units and fix to the Wall



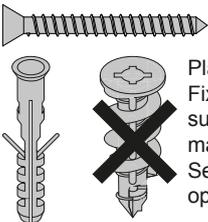
Once the units are correctly positioned, start in a corner and fix the units to the wall and connect them together. Fix to the wall with the supplied brackets. Use plugs or other suitable fixings of the correct type for the wall constructions. Tall and appliance units in particular must be securely fixed.



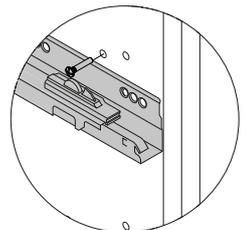
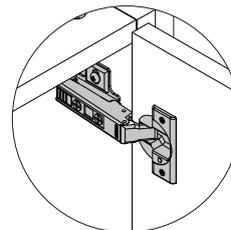
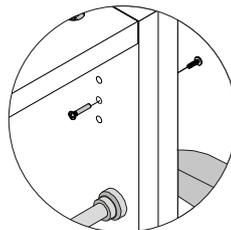
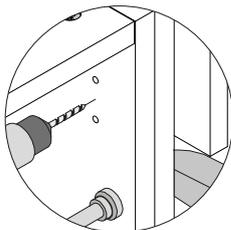
The connecting bolts used to connect the units together can be hidden by putting them adjacent to the hinge plate, shelf or drawer runner.



Please use suitable fixings (not supplied)

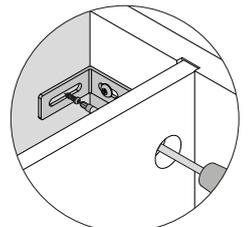
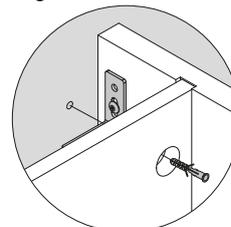
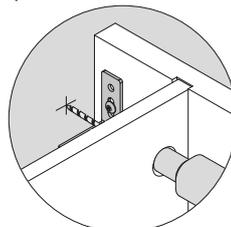
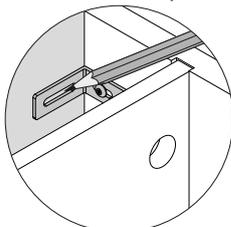


Plasterboard Fixings - Not suitable for many units. See notes opposite.



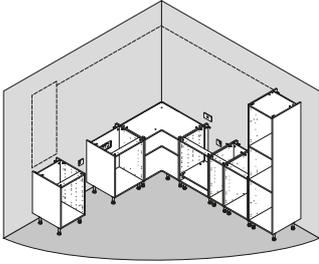
Clamp the units together. Decide where to locate the connection bolts. This shows the hole being drilled behind a hinge location. Drill through with a 5mm wood drill into a piece of scrap wood. Push in the bolt and tighten the screw.

Alternative position above a drawer runner.



Mark the position for drilling. Remove a screw from the bracket and move the bracket out of the way. Drill using a bit suitable for the wall and the size of wall plug. Fit the plug. Put the bracket back in position, replace the screw and fit a suitable screw into the wall. Plasterboard is not strong enough to support wall or tall units so plasterboard fixings are not suitable for fixing those units but are acceptable for base units only. Tall units, especially ones with appliances, need to be very securely fixed to the wall. If necessary fit a batten to studs within the wall and then fix the unit to the batten.

Step 6 - Mark a line for the wall hanging plates



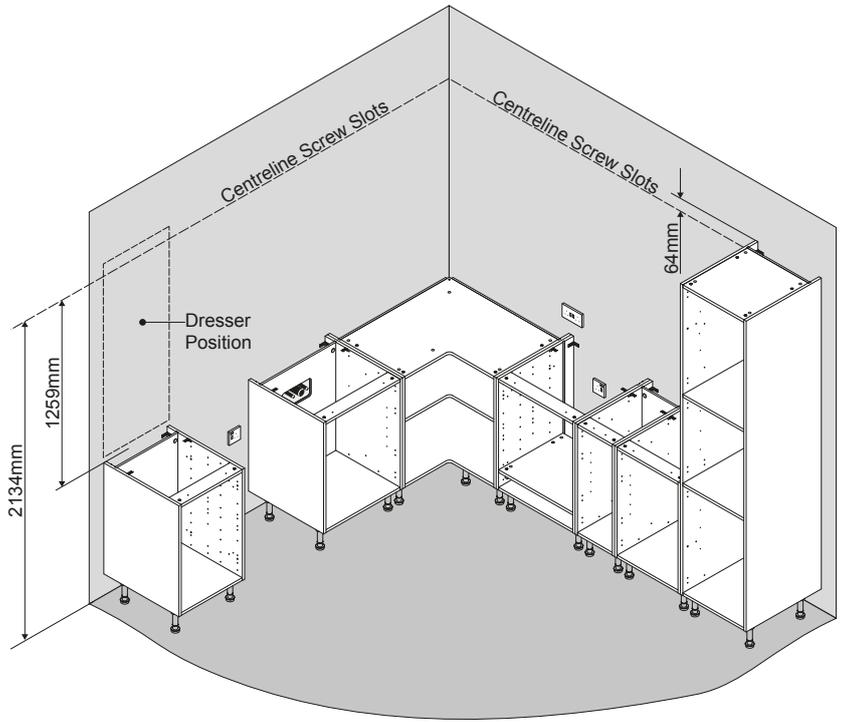
Mark a line around the room at the height for the wall hanging plates.

Kitchens **WITH** tall or standard larder/appliance housing units: measure 64mm down from the top of the larder/appliance housing unit.

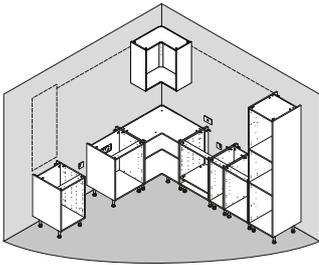
Kitchens **WITHOUT** tall or standard larder/appliance housing units but **WITH** standard wall units: measure 2134mm up from the floor.

Kitchens **WITHOUT** tall or standard larder/appliance housing units but **WITH** tall wall units: measure 2281mm up from the floor.

If there are dresser units, make sure there is 1259mm between the line and the top of the base units. See page 39 for further information.



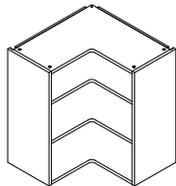
Step 7 - Assemble and fit the Corner Wall Units



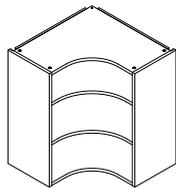
CAUTION!
2 people are required for this stage

Assemble the corner wall unit. There are a number of types of corner unit.

Installation for the L-Shaped and internal curved cabinet are as follows: Fix the wall hanging plates to the wall as shown in the instructions. They are fitted to the wall 20mm in from the outside edge of the unit. Use plugs or other suitable fixings of the correct type for the wall construction.



L - Shaped Corner Wall

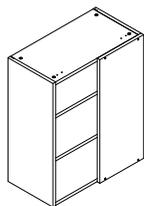


Installation for the 600 closed corner wall unit with blanking panel is as follows:

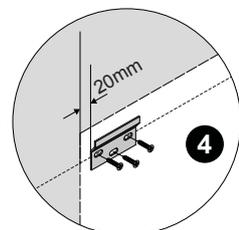
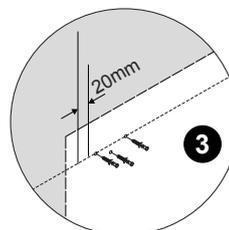
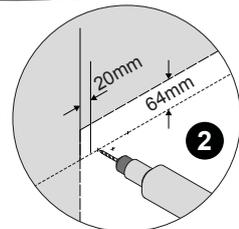
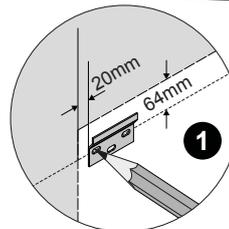
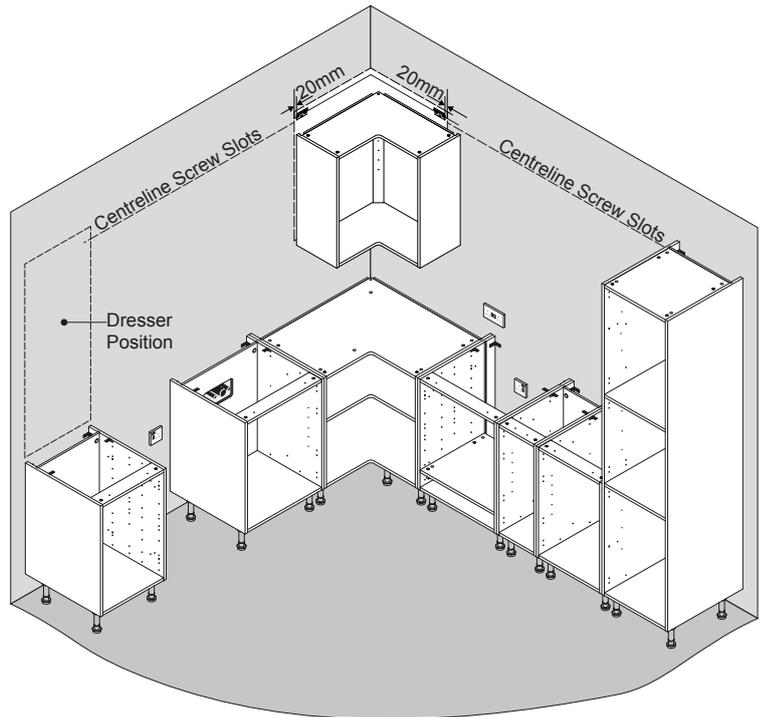
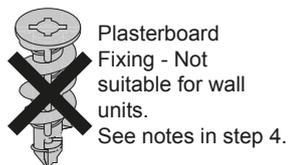
This must be fitted to the wall whilst leaving a 25mm gap between the unit side panel and the wall.

625 Internal Curved Corner Wall Unit

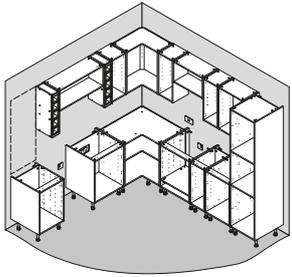
Wall hanging plates must be securely fixed to the wall. if necessary, fit a batten to studs within the wall and then fix the plates to the batten. Seek additional assistance if required. Hang the unit on the plates. This requires two people. Don't adjust the hanging bracket at this stage.



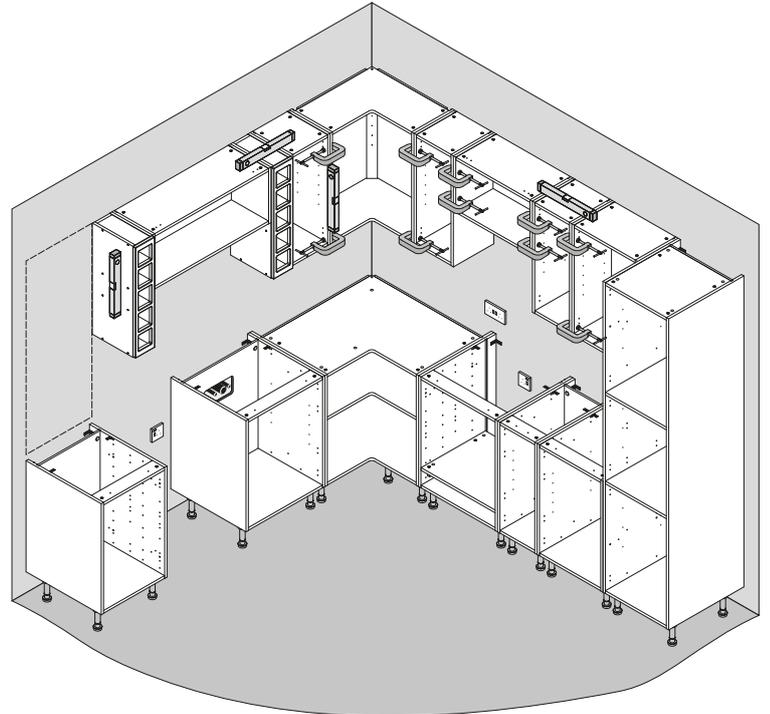
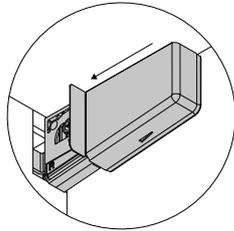
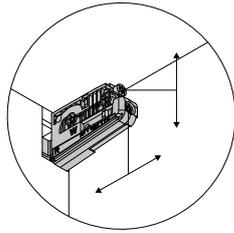
600 Closed Corner Wall Unit



Step 8 - Assemble and fit the remaining wall and feature units



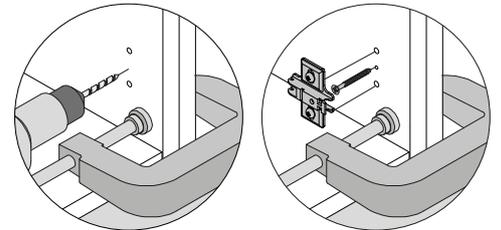
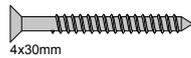
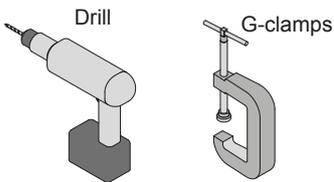
Assemble the remaining wall units and accessories. Hang the remaining wall units. Level the wall units by adjusting the wall hanging brackets and fit the covers. Fix the standard units together with connecting bolts (see Step 4). Certain Accessories are connected with 30mm screws fitted from the adjacent units instead of connecting bolts. Fit wine rack frames before fixing to other units. After fixing, tighten the units to the wall.



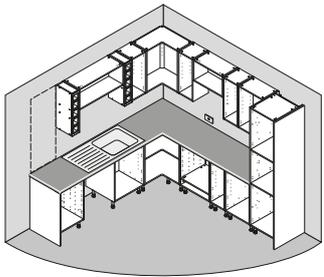
Fitting Accessories

Use 30mm screws to connect the accessories to other units. Countersinking the screws allows them to be fitted behind hinge plates, shelves or drawer runners.

Use a 3mm drill to make 30mm deep pilot holes. Do not drill through both units.



Step 9 - Fit decor ends and Laminate Worktops



If décor panels have been ordered, fit them now. See page 23 for details. Cut the worktop to the correct size and apply edging. Mark and cut out the holes for the sinks and hobs. Fit the worktops. For laminate worktops, see opposite, for other worktop types, please see instructions from the supplier. At the front, the worktop is held in place by screws through the front rails. At the rear, use roundhead screws through the brackets. Fit the hob. Refer to the manufacturer's handbook. Fit the sink. Finish plumbing.

Worktops

Cutting - Before cutting be sure to double-check all measurements.

If using an electric circular or jig saw, cut the worktop face down so that the saw teeth cut into the laminate surface starting from the profiled front edge.

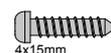
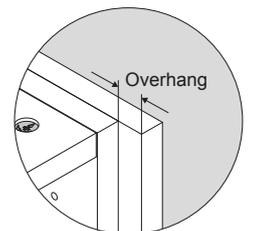
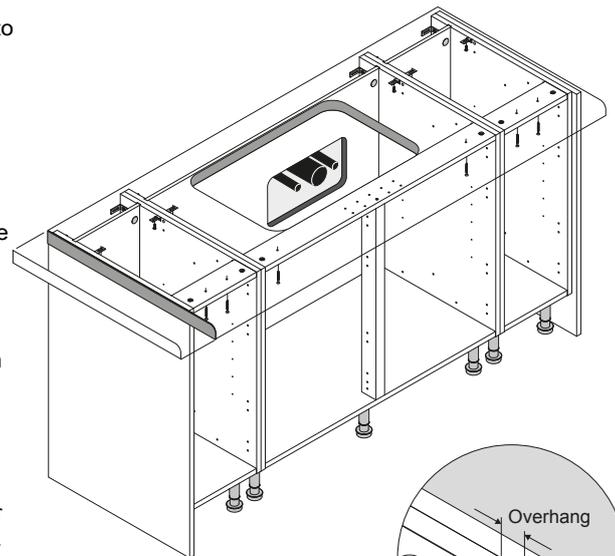
If using a hand saw, (10 to 12 teeth per 25mm) cut the worktop face up. Always start from the profiled front edge and keep the saw at a low angle.

Once cut, the worktop can be trimmed and cleaned using a portable hand router to achieve a perfect chip free cut.

Joints - Ensure the two edges are clean and apply a continuous bead of sealant down entire length of joint. Use three tension bolts to tighten until joint is tight and allows excess sealant to form over joint then wipe off all excess.

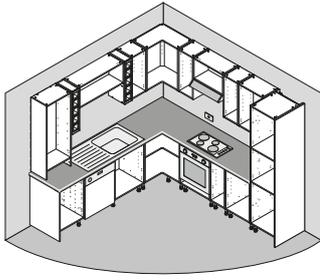
Sealing - All cut edges where raw chipboard is exposed on both the worktop and the carcass must be sealed with a moisture resistant sealer such as gloss paint, varnish or silicone sealant.

Cut-Outs - Any cut-outs should be carefully measured and marked. Work from the decorative face, drill through corners with a 12mm drill bit to allow access for jig saw. It is recommended to leave at least 250mm between cut-outs and from cut-outs to edge of worktop. Leave a 50mm gap between cut-outs and the front and back edges.



Always follow instructions on sealant labels.

Step 10 - Fit Dressers, Cornice, Pelmet and Appliances



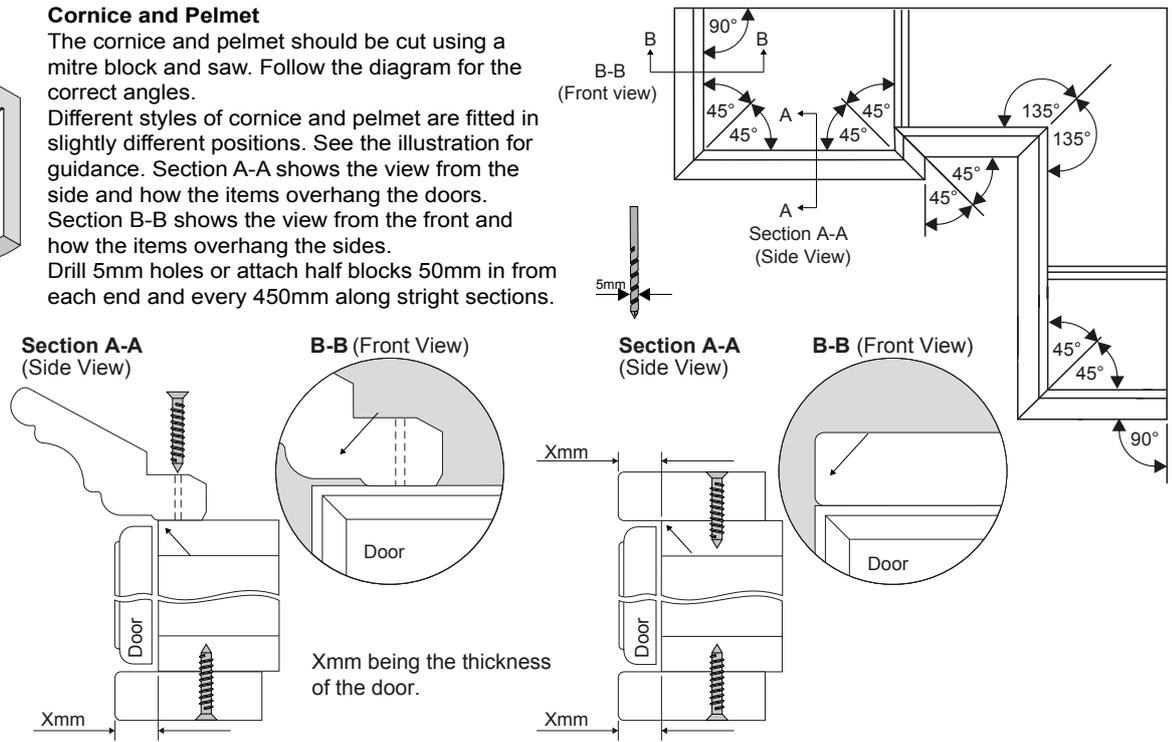
Fit the dressers, see page 45 for further information. Tile the walls and finish decorating. Mitre and fit the cornice and light pelmet. Fit remaining appliances, refer to manufacturers instructions for information. Pay particular attention to notes on ventilation.

Cornice and Pelmet

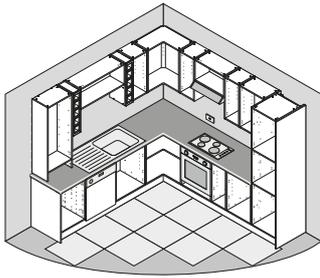
The cornice and pelmet should be cut using a mitre block and saw. Follow the diagram for the correct angles.

Different styles of cornice and pelmet are fitted in slightly different positions. See the illustration for guidance. Section A-A shows the view from the side and how the items overhang the doors. Section B-B shows the view from the front and how the items overhang the sides.

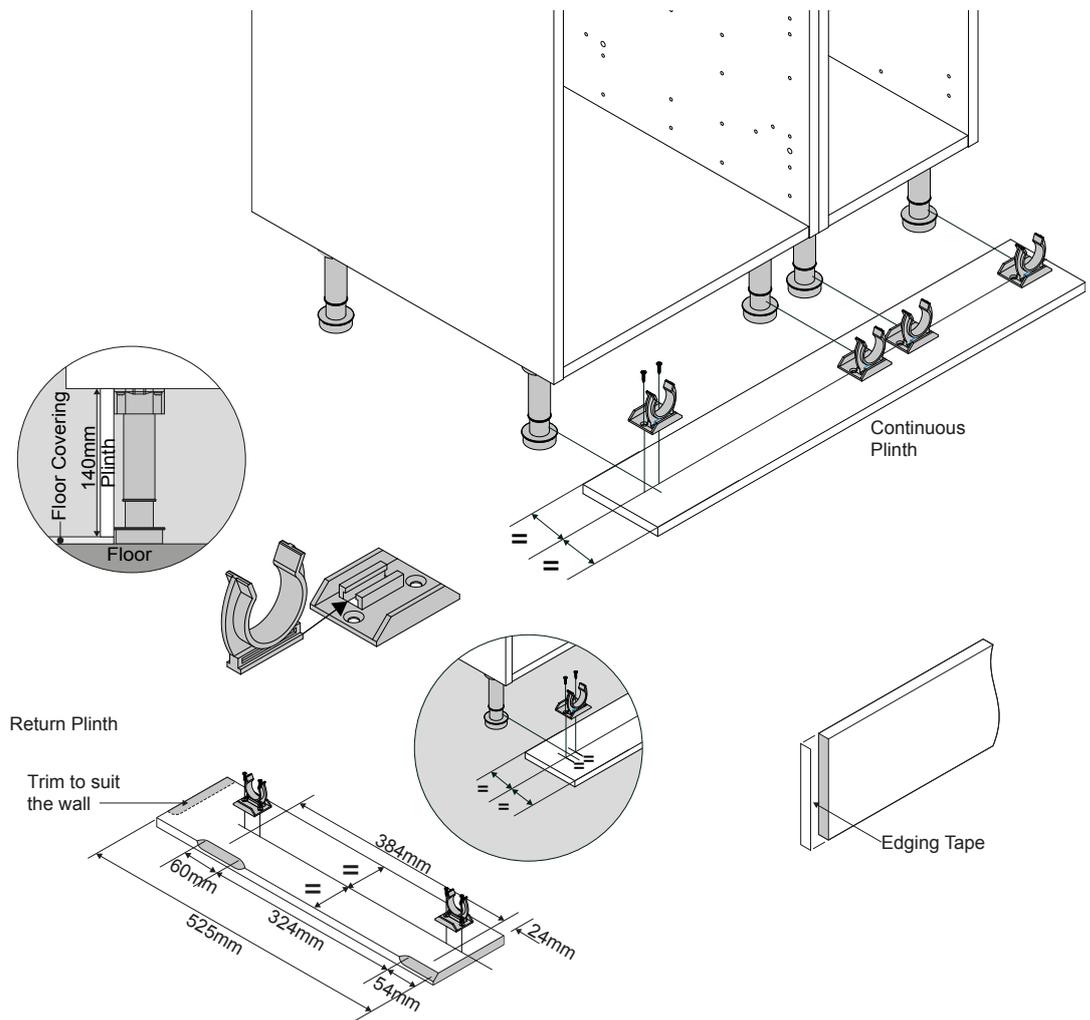
Drill 5mm holes or attach half blocks 50mm in from each end and every 450mm along straight sections.



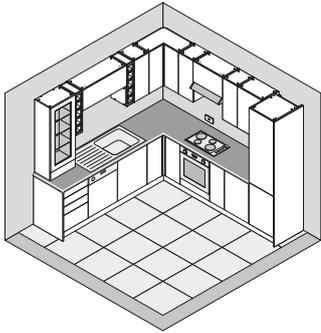
Step 11 - Flooring and Plinth



Lay flooring. The flooring usually stops at the legs but will need to continue under units with decorative legs. Fit the plinth. The plinth may need to be trimmed to allow for irregularities in the floor. A return plinth is made from a section of continuous plinth. It will need to be notched to fit around the legs. It is fitted behind the plinth along the front. Any cut edges should be covered with the supplied edging tape using contact adhesive. On the return, fit the plinth clips the other way up to avoid clashing with the plinth clip on the front.



Step 12 - Fit the Doors and Drawers



Assemble and fit the drawer boxes.

Fit the shelves.

Hang the doors. Refer to pages 26 to 32 for more information. Refer to information included with the appliance for information on fitting integrated appliance doors.

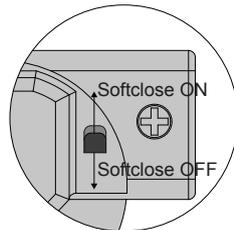
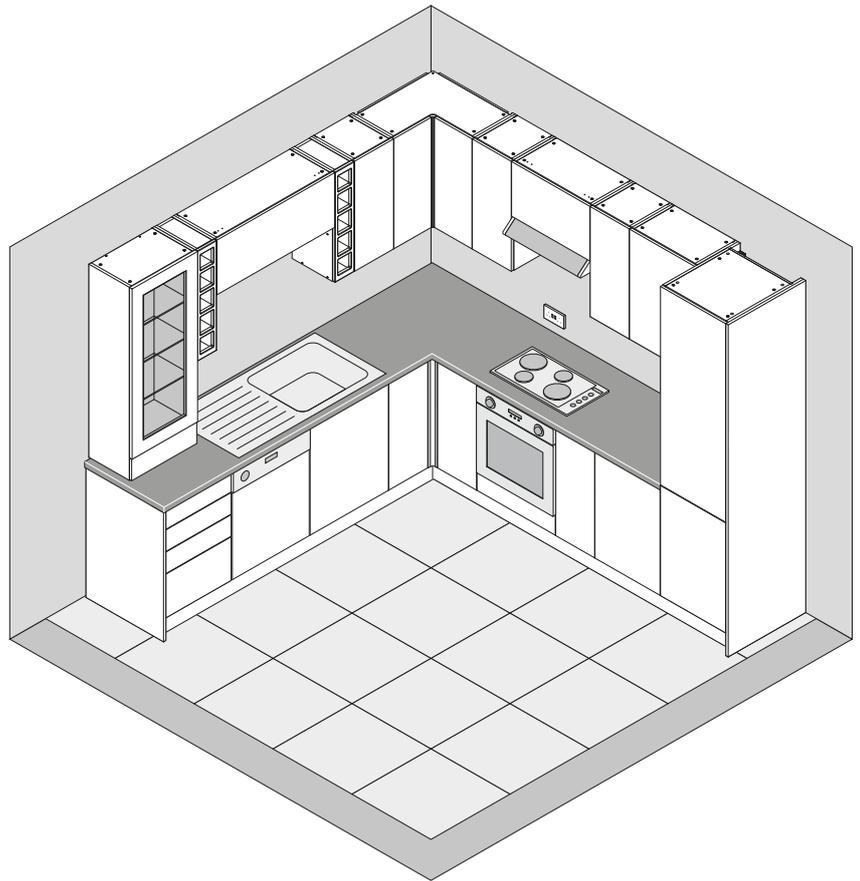
Activate soft close mechanism or fit soft close buffers if applicable. Smaller doors need only one softclose buffer. Larger doors use two softclose buffers. Use cover caps as required on exposed hinges. Refer to the assembly instructions.

Fit the drawer fronts.

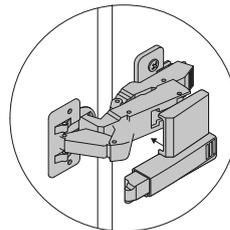
Drill the door and drawer fronts for the handles. On the 925x925 L-shaped base and 625x625 L-shaped wall, only one handle is required, refer to page 27 for further information on L-Shaped units.

Refer to page 33 to 36 for more information on handle drilling.

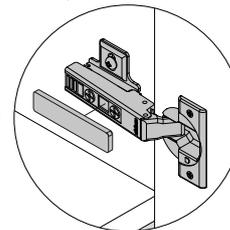
NOTE: Fit any wirework required this step. Refer to manufacturers instructions for information on how to fit.



(107° Hinge Soft Close Activation)



(170° Hinge Soft Close Buffer fix)



(Hinge Cover cap Fix)

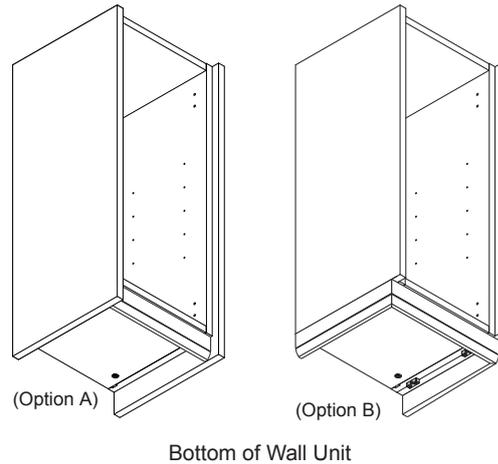
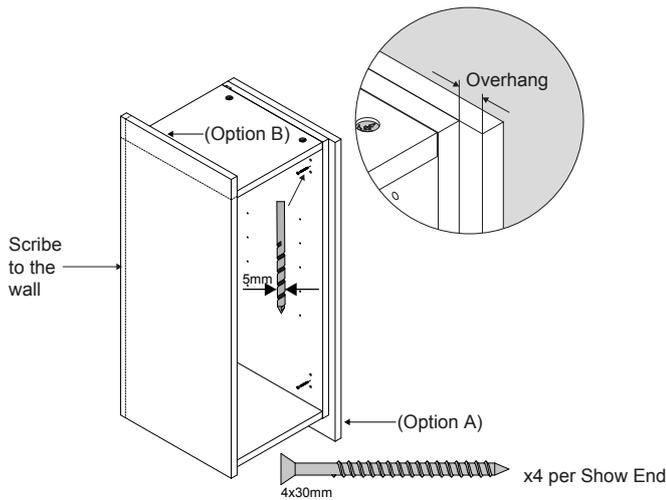
Section 5: Finishing Touches - Decor Panel Fitting

Scribing to the Wall

Position the unit. Clamp the show end to the unit so that it is just touching the wall. Measure the overhang at the front of the unit and subtract the amount needed to overhang the door. Cut a small block of wood to this size and by placing it against the wall, draw a line parallel to the wall onto the Show End. Trim the show end along the line. If desired, the fit can be tested on a piece of the packaging before cutting the Show End.

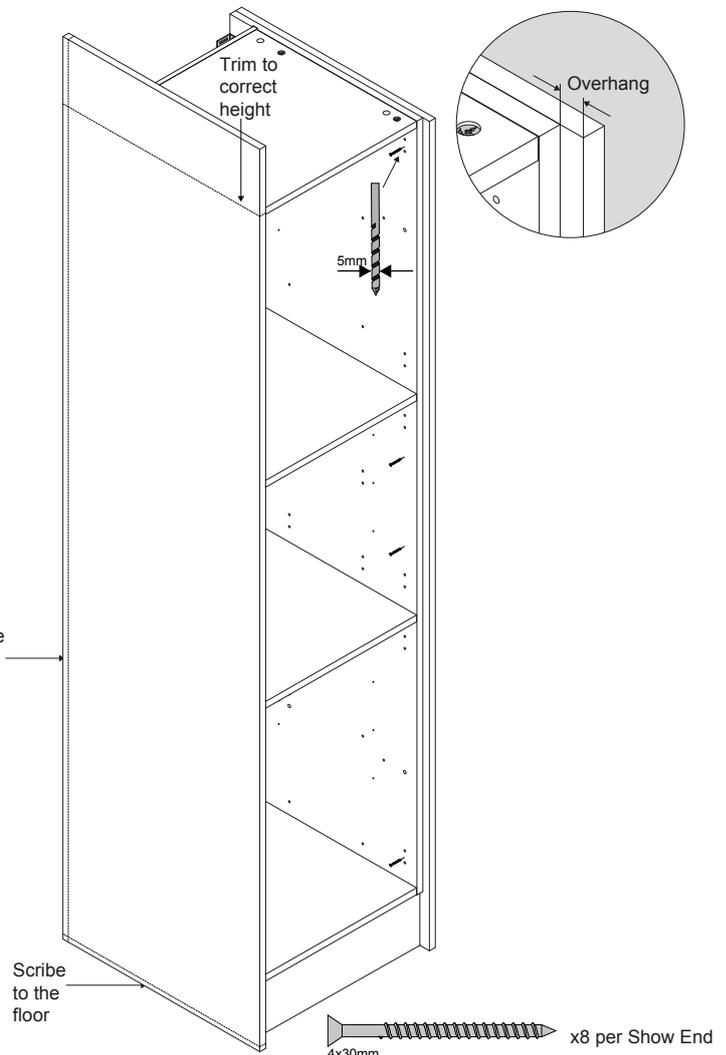
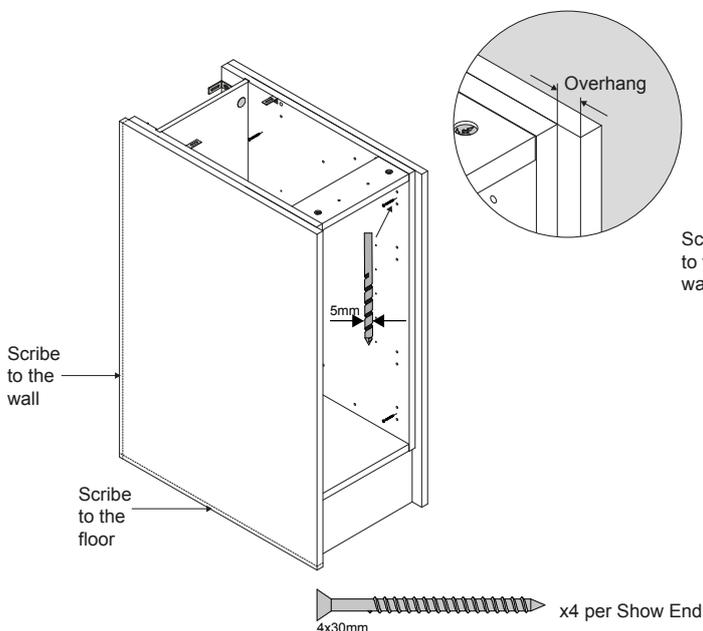
Wall and Dresser Units

The Decor Panel is supplied 30mm deeper than the carcass to allow for scribing to the wall at the back and overhanging the door at the front. The amount of overhang depends on the thickness of the door. The bottom of the Decor Panel can either be left to enclose the pelmet (Option A) or the top trimmed so that the bottom of the Decor Panel is flush to the bottom of the unit and the pelmet fitted underneath the Decor Panel (Option B). See page 21 for hints on concealing screws.



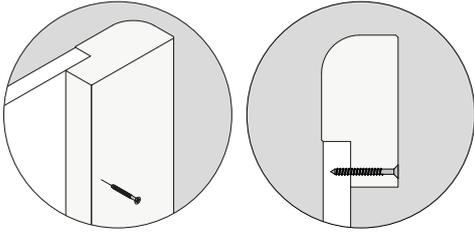
Base and Appliance/Larder Units

The Decor Panel needs to be cut down to suit the height of the unit once it has been installed. The Decor Panel should overhang the front of the cabinet and continue to the floor. The Decor Panel is supplied 30mm deeper than the cabinet to allow for scribing to the wall at the back and overhang the door at the front. The amount of overhang depends on the thickness of the door. The bottom and back can be scribed to the floor and wall and the raw edge must be sealed with a suitable sealer. See page 21 for hints on concealing screws.



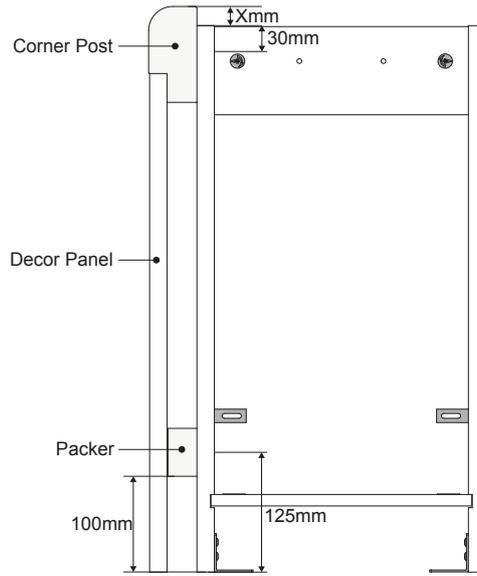
Tall Curved Corner Posts

These posts are used in conjunction with standard decor panels to finish your kitchen. They are 2400mm high as standard and are cut down for use with base, wall, tall wall and tall units.

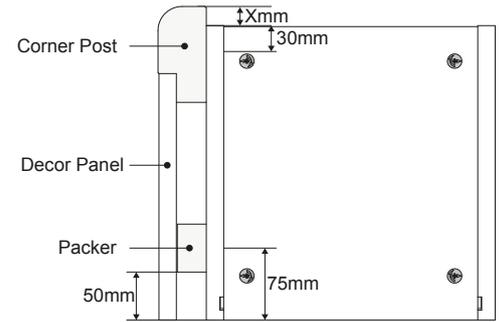


Fix the decor panel to the corner post and packer using 30mm countersunk screws (not supplied). Ensure screws are flush with corner post/packer for a flat finish with unit. Offer the corner post/decor end panel assembly to the unit. Measure the thickness of the fascia and set the corner post forward of the unit by this dimension (X) to achieve an in line finish. Scribe the rear of the decor end to the wall, ensuring the raw edge is sealed.

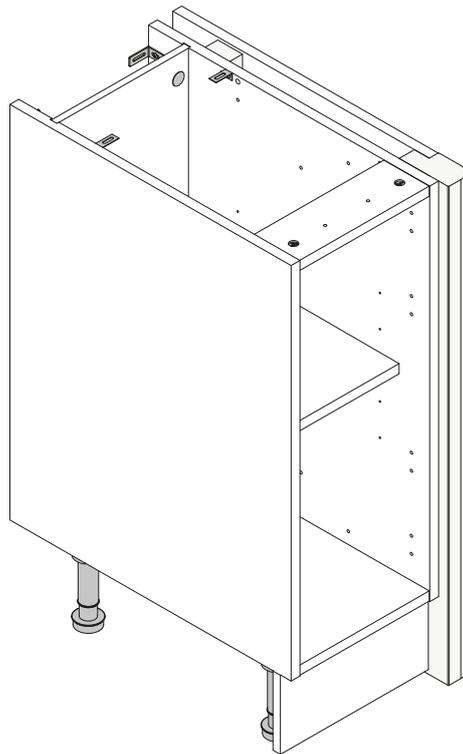
Secure the assembly by countersinking 30mm screws (not supplied) through from the inside of the unit to the dimensions shown within the units.



Base and Tall Unit fitting position

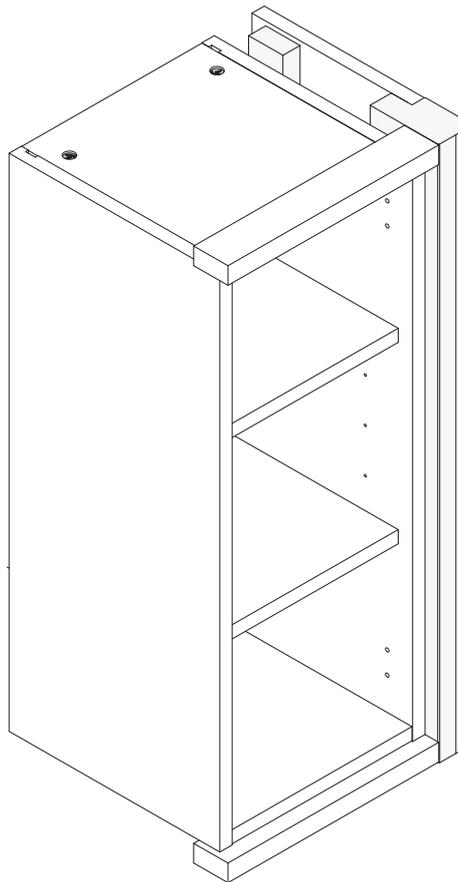


Wall Unit fitting position



Plinth Fitting

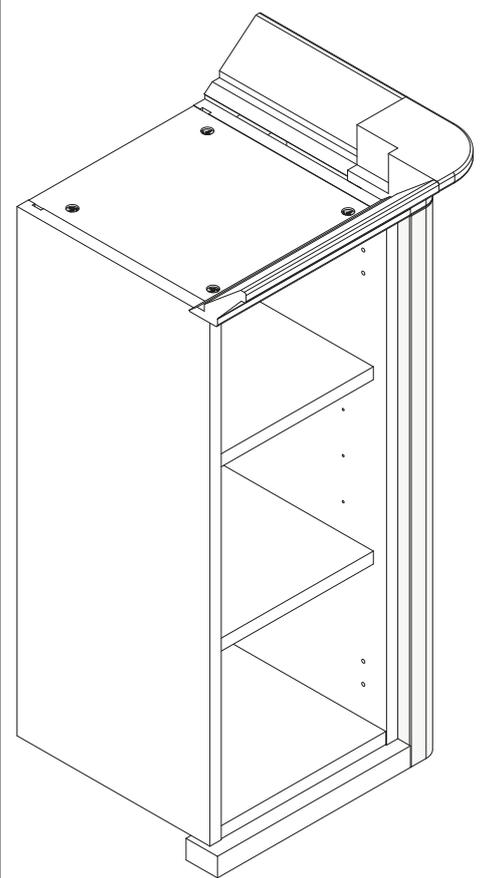
When used with a base or tall unit the plinth runs into the corner post/decor panel assembly.



Modern/Contemporary Cornice and Pelmet

When used with a wall or tall unit that has modern/contemporary cornice, the cornice is run into the corner post. The post and decor panel is fitted above the unit as shown.

The pelmet is run into the corner post also, with the post and panel fitted below the unit as shown.



Classic/Traditional Cornice

When used with a wall or tall unit that has classic/traditional cornice, the cornice goes above the panel and post. A special corner piece is used to run around the curve. The post and decor panel is fitted in line with the unit as shown.

The pelmet is run into the corner post, with the post and panel fitted below the unit as shown.

Section 6: Finishing Touches - Door Installation

Please spend five minutes reading this section after the units have been assembled and fitted but before you start to fit the doors

For timber doors, drawer fronts and accessories

Unpacking

The doors, drawer fronts and some accessories of a Wickes Kitchen are manufactured from carefully selected solid timber/veneers of the finest quality.

As with most things in nature, there is a degree of variation in both colour and graining. These differences are part of the special character and beauty of wood, differences which make a wood kitchen such a desirable product.

Any large differences in tone apparent when the kitchen is first unpacked will diminish over a few months as the timber mellows with exposure to daylight to give a natural uniformity.

Installation

For best results the doors and drawer fronts should be checked together. After unpacking, and before installing doors and drawers, it is recommended that they are placed against their respective units in order to judge the final effect. Reposition any items to obtain the most even match.

NOTE: It is not advisable to fit timber doors in newly constructed or recently plastered rooms. A high moisture content in the environment may cause the doors to swell and split. It is recommended that doors are stored in a suitably dry environment outside the kitchen until the room has dried out thoroughly.

Hinges and Drawers

Once you're happy with the overall effect fit the hinges and drawer boxes. Attach doors and drawers to the cabinets taking care not to damage the lacquered surfaces. When all items are installed and you have checked the results, attach the handles.

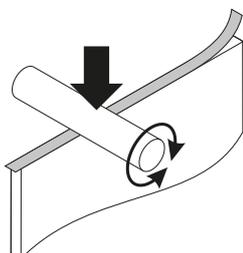
Handles

See pages 33 to 36 for information on handle fitting.

Note: Any doors or drawer fronts which have been fitted with hinges or drilled for handles cannot be returned to store.

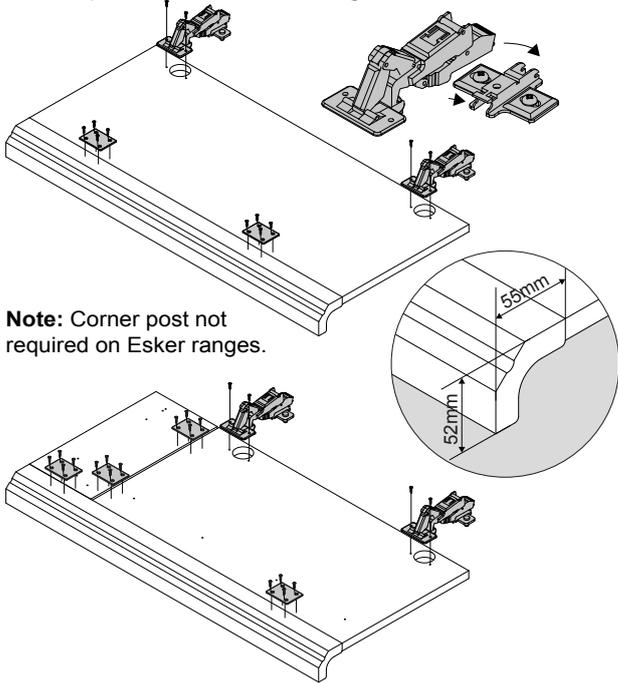
Self-Adhesive Edging Tape

Self-adhesive edging tape is available to colour match the doors. It is applied to the front edges of the cabinet before attaching the doors. The edge of the carcass must be clean, dry and free from dust and grease. Apply the tape carefully. Press the tape down firmly with a clean, hard roller or similar tool to ensure good adhesion. Trim any excess with a sharp knife.



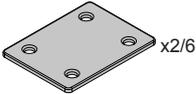
Fitting Fascias to L-Shaped Corner Base Units

This unit is supplied with two fascias, one handle and one corner filler. The filler is **NOT** even on each side and must be fitted to one door as shown below. Decide which door is to have the filler, the other door will have the handle fitted to it. Fitting the filler the incorrect way will stop the doors from closing.



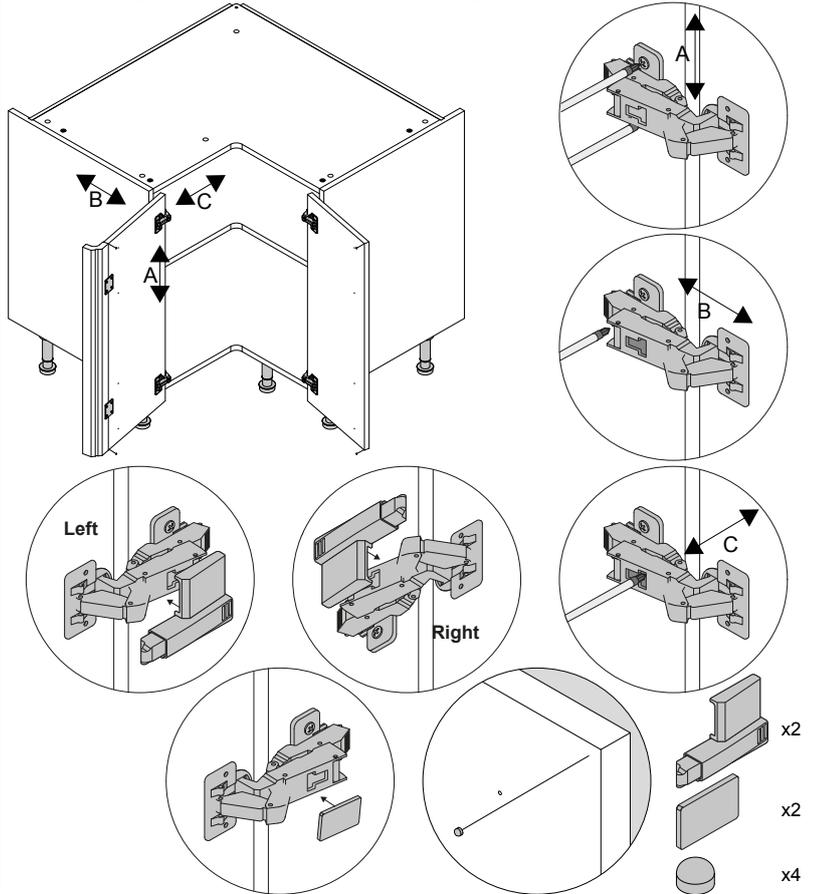
Note: Corner post not required on Esker ranges.

3.5x12mm x16/32



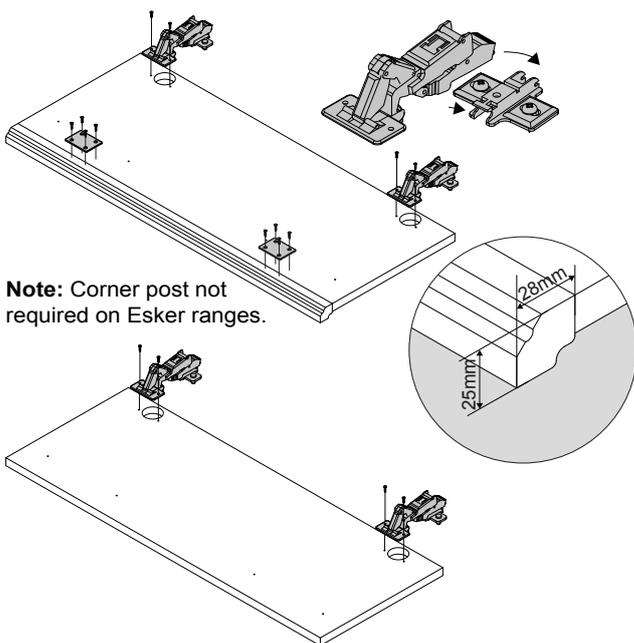
Note: Some fascias may require 35mm Cover Caps.

Do not put the handle on the door with the filler. One soft close buffer is fitted to each door. The other hinges are fitted with cover caps. Refer to page 33 for information on drilling the door for a handle.



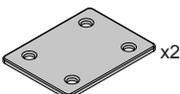
Fitting Fascias to L-Shaped Corner Wall Units

This unit is supplied with two fascias, one handle and one corner filler. The filler is **NOT** even on each side and must be fitted to one door as shown below. Decide which door is to have the filler, the other door will have the handle fitted to it. Fitting the filler the incorrect way will stop the doors from closing.



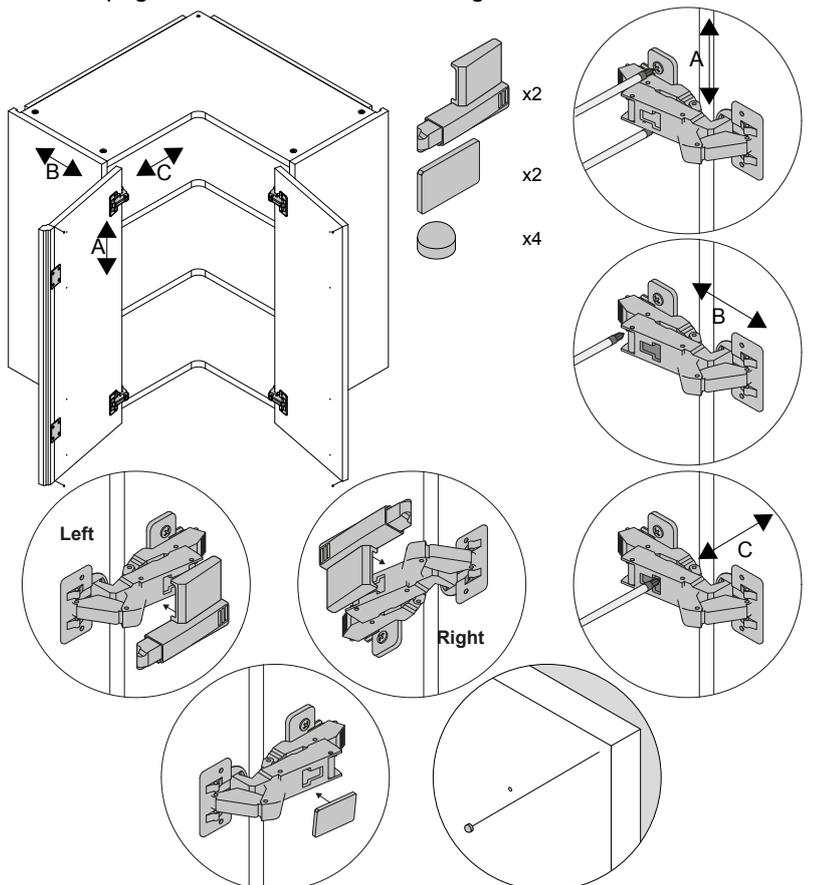
Note: Corner post not required on Esker ranges.

3.5x12mm x16



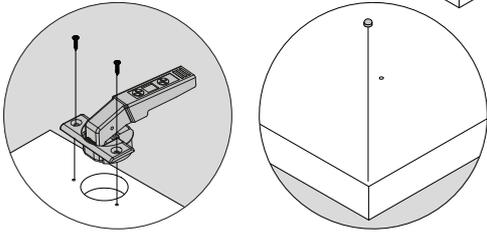
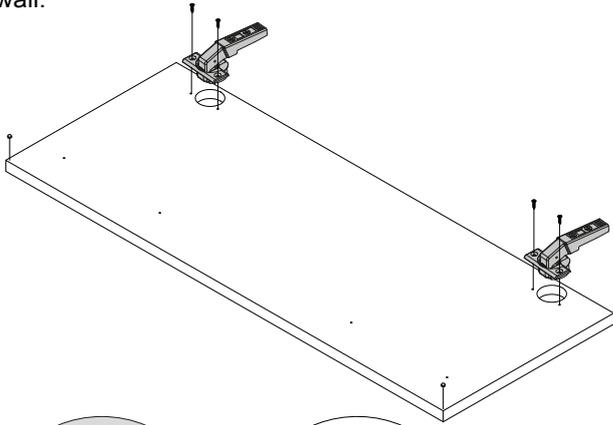
Note: Some fascias may require 35mm Cover Caps.

Do not put the handle on the door with the filler. One soft close buffer is fitted to each door. The other hinges are fitted with cover caps. Refer to page 33 for information on drilling the door for a handle.



Fitting Fascias to Closed Corner Wall Units

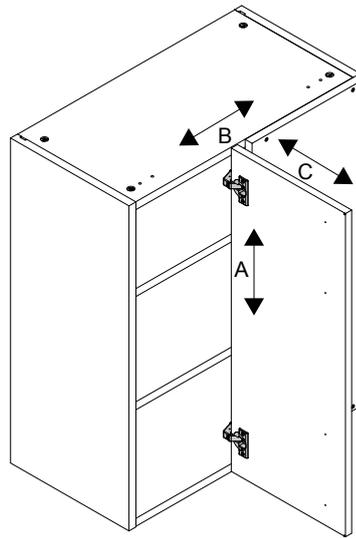
This unit is supplied with one fascia and a blanking panel. The fascia uses two specific blind hinges to fix it to the blanking panel. It is advisable to fit the hinge plates to the blanking panel before fixing unit to the wall.



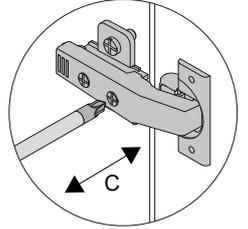
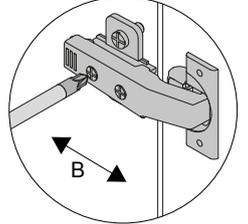
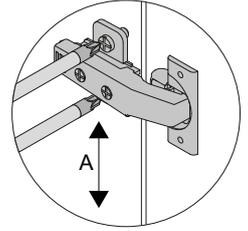
3.5x12mm x4

○ x2

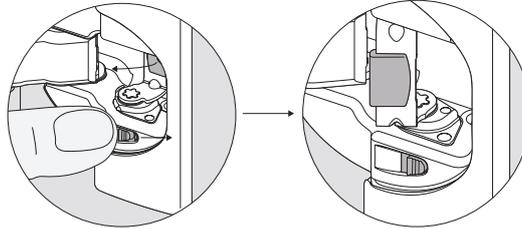
Note: Some fascias may require 35mm Cover Caps.



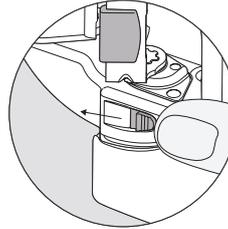
Clip the hinge onto the hinge plate then adjust door as required.



Soft Close Activation



Soft Close Deactivation



Framed Fascias Fixing - Pilot Hole Drilling

For fascia packs with frame and separate open fascia ONLY

Please Note: If a fixed frame fascia is to be used do not pilot drill the carcass.

For units with frames that are separate from the doors it is recommended that the end panels and mullions of the units are pilot drilled or marked with a bradawl where indicated with arrows in the illustrations. The mullion needs to be drilled on both sides.

The second position 64mm up and down from these holes can be used if it is necessary to move the fixing bracket.

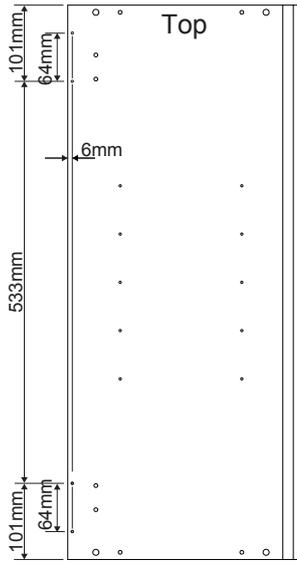
For Base Units the frame should be fitted flush at the bottom of the carcass which will leave a 4mm gap at the top.

For Wall Units and Dressers, the frame should be fitted centrally on the unit which will leave a 2mm gap at the top and bottom.

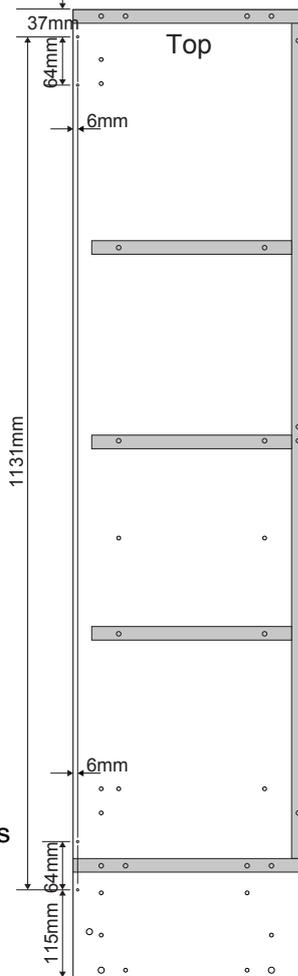
For Appliance Housings and Larders the frames should be fitted flush at the bottom but a 2mm gap should be left at the top. If required the position of the extra hole can be taken by measuring the frame to be fitted in that position.

For the 300 Pull-out Larder leave a 2mm gap between the frames.

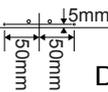
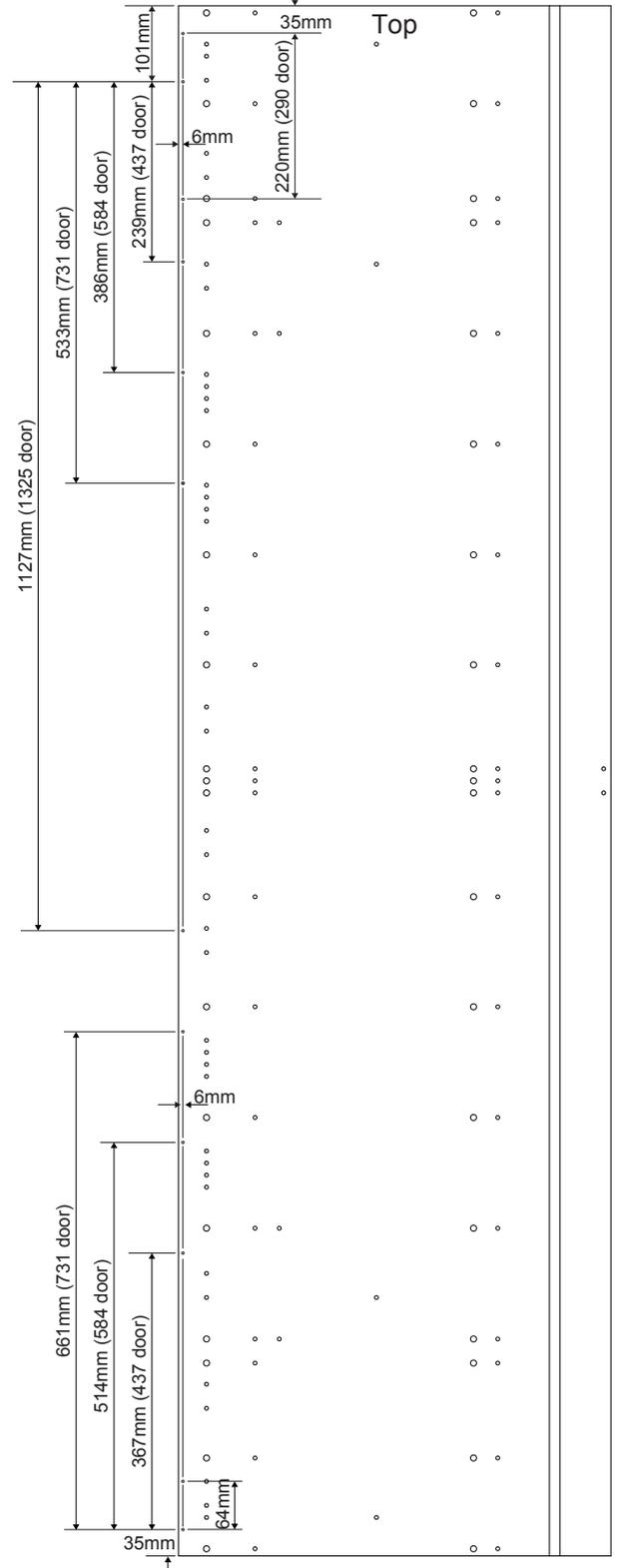
All Wall Units



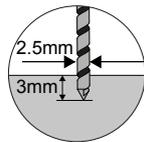
Dresser



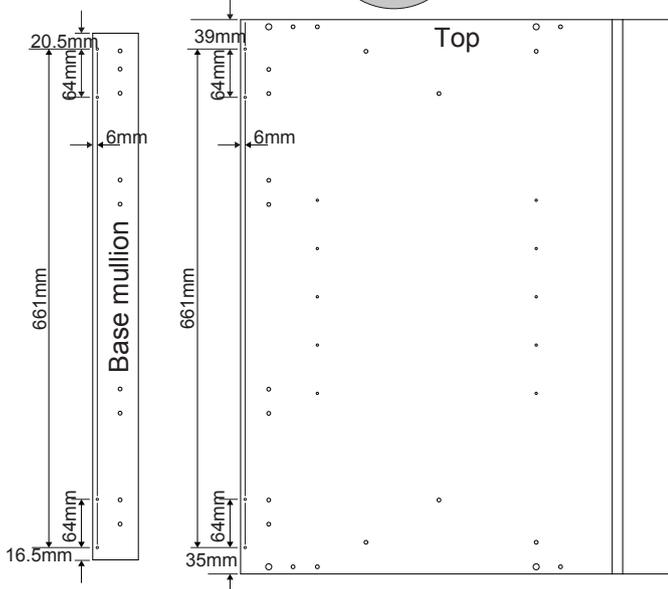
Appliance Housings and Larders



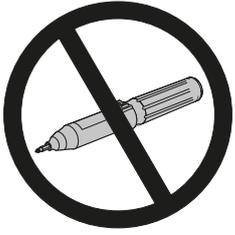
Drilling Dimensions



All Base Units



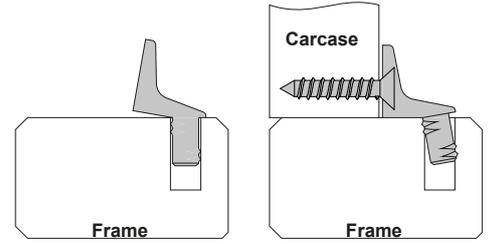
Framed Fascias Fixing - Fitting the Frames



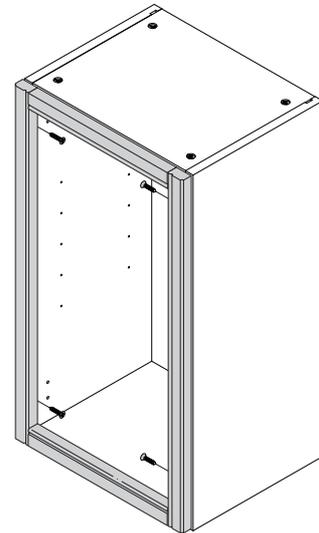
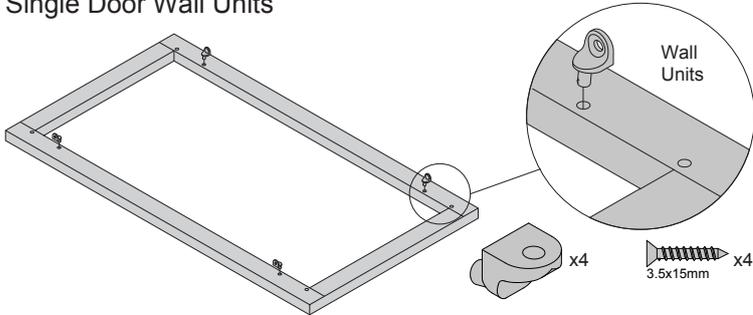
No Power Screwdrivers

Please Note: The brackets used to fix the frame to the carcass are designed to grip the frame as they are screwed to the carcass side panel. See details on previous page about pilot hole drilling the carcass.

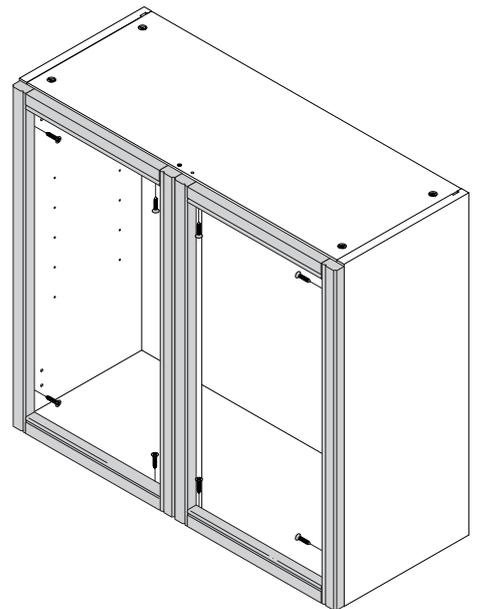
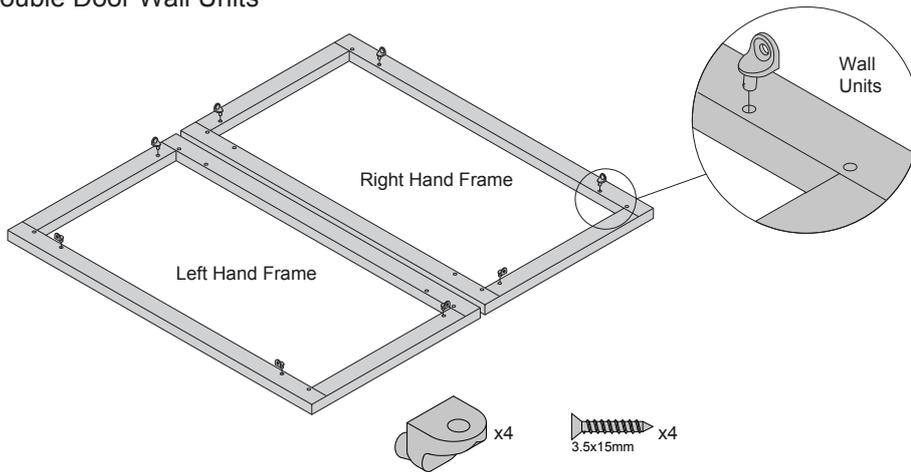
Do not use a power screwdriver for this step.



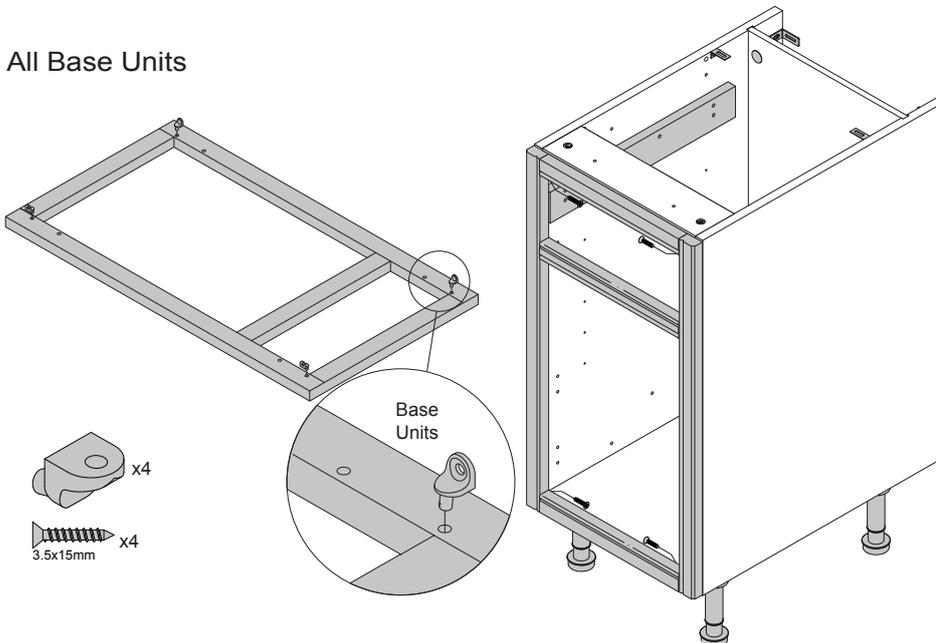
Single Door Wall Units



Double Door Wall Units



All Base Units



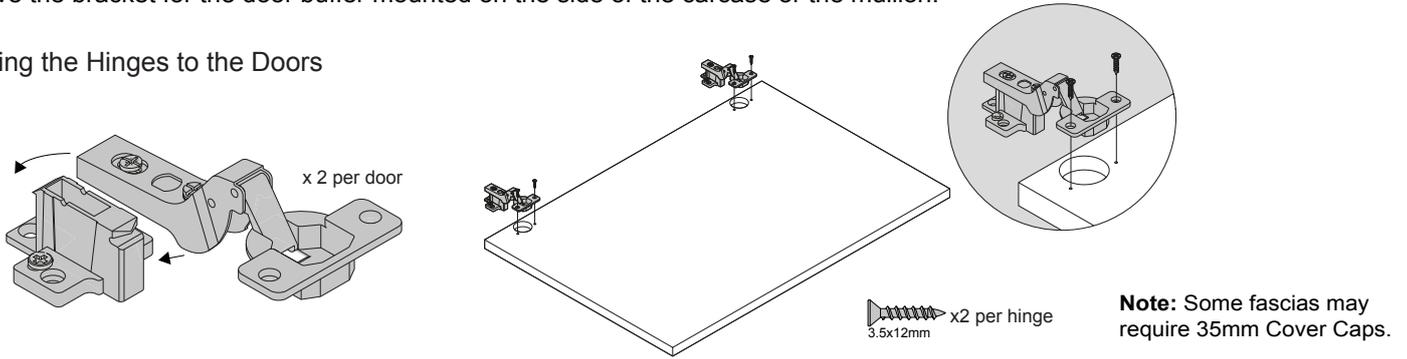
Framed Fascias Fixing - Fitting the Door

Please Note: The door on a single unit may open either left or right. Before attaching hinges to the door, check with the kitchen plan which opening is required and fit hinges to the appropriate side.

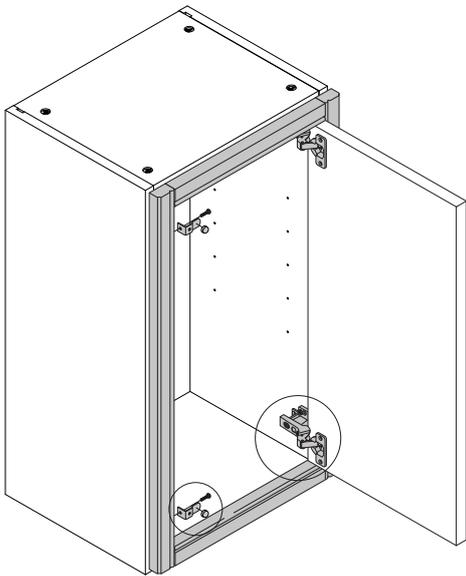
For a framed kitchen there can be two types of hinges used within the build, one type (standard hinge) for fascias with a fixed-frame, the other (framed hinge) for fascias with a frame and door that moves separately.

For the 800 and 1000 wide wall units the bracket for the door buffer must be fitted to the top and bottom panels. All other units have the bracket for the door buffer mounted on the side of the carcass or the mullion.

Fitting the Hinges to the Doors

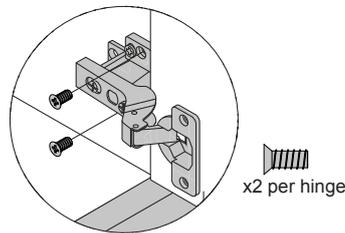


All Wall and Base Units EXCEPT 800 and 1000 Wall Units



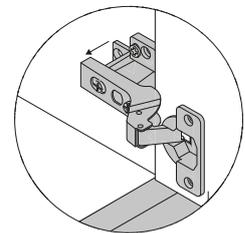
Fitting the Doors to the Units

The hinge plates are attached to the unit with the system screws shown here.



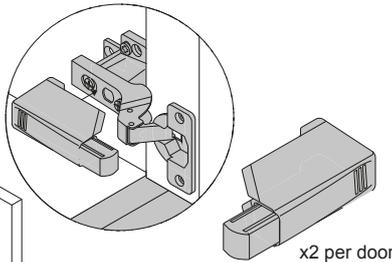
Removing the Door

Lift the tab to release the hinge.

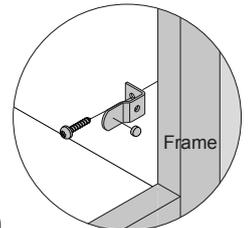


Fitting the Softclose and Buffer Brackets

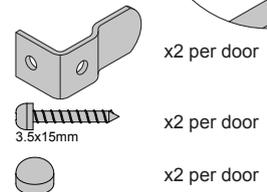
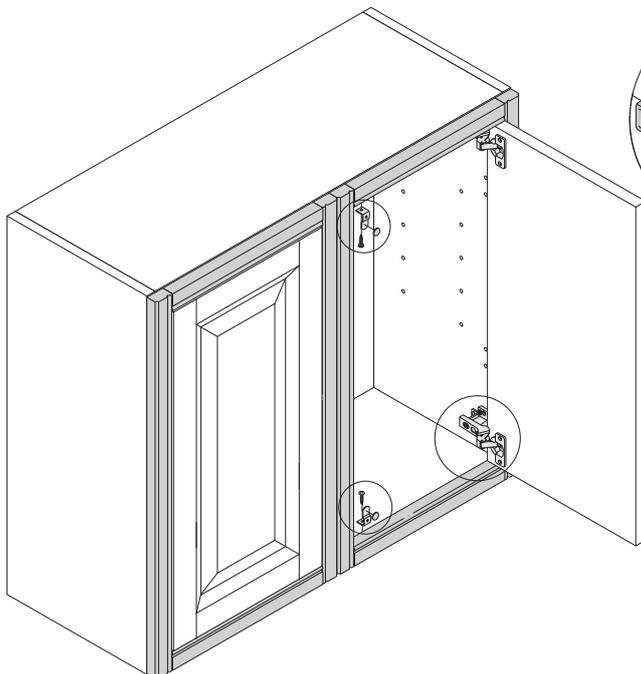
Fit the Softclose buffer to the hinges on each door.



Screw the bracket to the top and bottom of the carcass behind the frame.



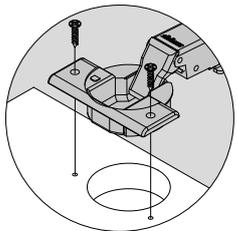
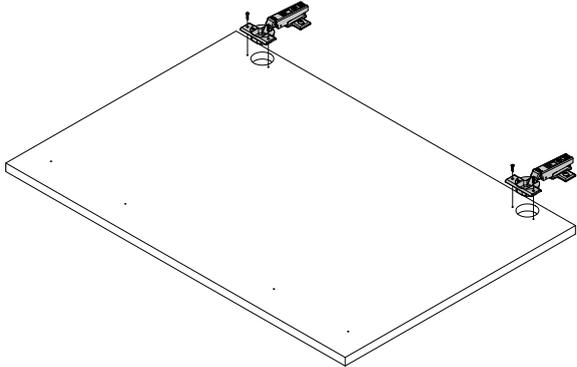
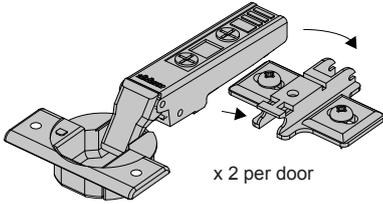
800 and 1000 Wall Units ONLY



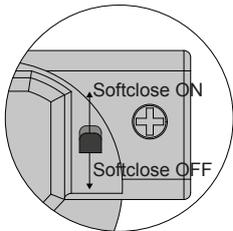
Standard Fascia Fixing - Fitting the Door and Fascia Adjustments

Door Adjustment

Please Note: The door on a single unit may open either left or right. Before attaching hinges to the door, check with the kitchen plan which opening is required and fit hinges to the appropriate side.

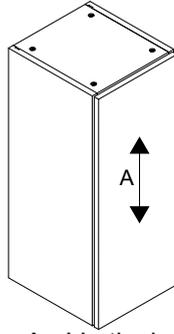


3.5x12mm x2 per hinge

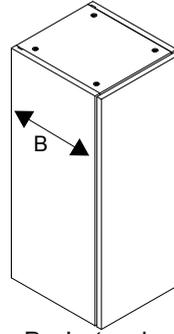


(107° Hinge Soft Close Activation)

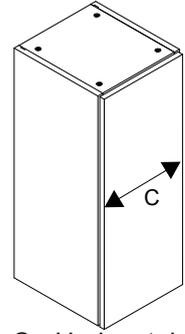
Note: Some fascias may require 35mm Cover Caps.



A - Vertical
Loosen screw "A" on all hinges. Adjust door and retighten screw.

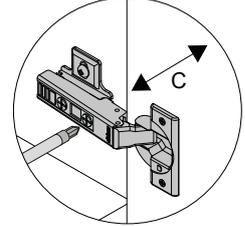
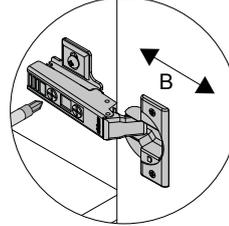
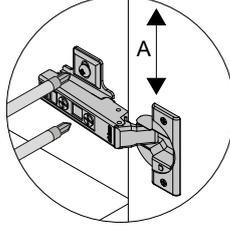


B - Lateral
Loosen screw "B". Adjust door and retighten screw.

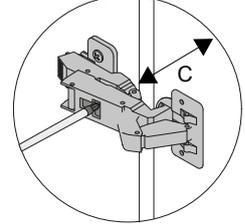
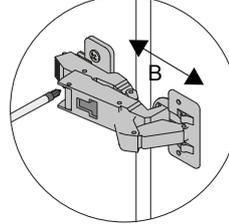
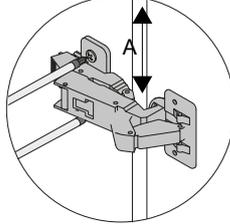


C - Horizontal
Loosen screw "B" 1/2 turn. Turn screw "C" until door is positioned correctly and retighten screw "B".

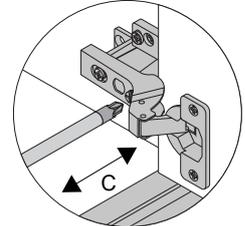
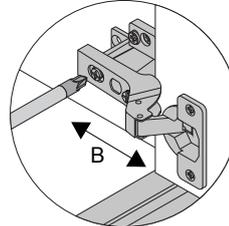
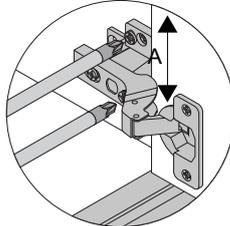
Standard Hinge



Corner Unit Hinge



Fixed Frame Door Hinge



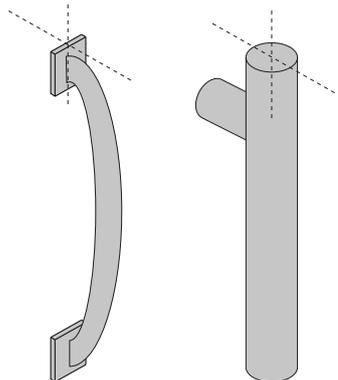
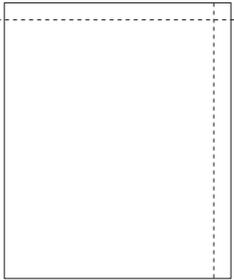
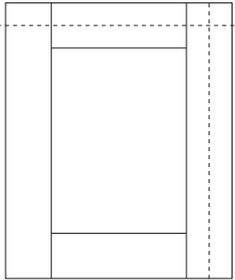
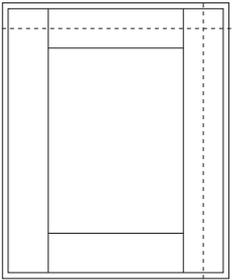
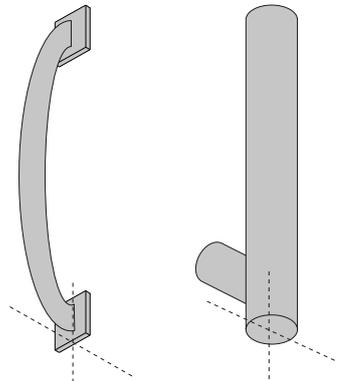
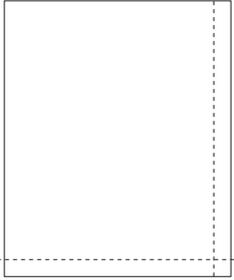
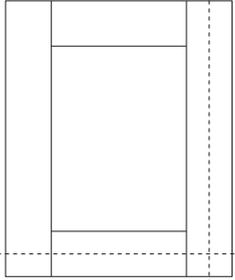
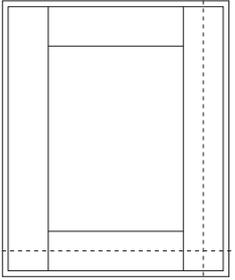
Door and Drawer Handle Drilling

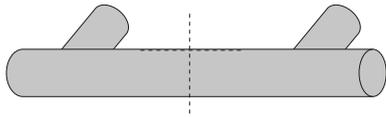
A range of handles are offered to finish your kitchen, or you can choose your own. Getting the handles in the right position is important when designing and installing your kitchen.

Before you start

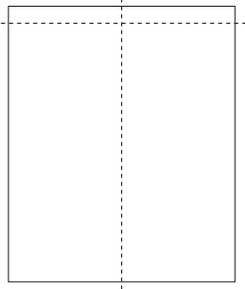
- Consider where you want the handles on the door. They can be central on the door or to the left or right.
- Think about the overall kitchen plan and consider any possible handle clashes, particularly L-Shape corner units. Refer to page 27 for further information.
- Check which side of the door opens before marking and drilling holes.
- Drawers and pull out/down doors should always have the handles located centrally to allow the unit to operate correctly.
- Tower units should have handles placed where they will ensure they flow with the design of the kitchen and operate correctly.
- A template can be used to place handles in the same position on all the doors.
- Use a piece of scrap wood behind the door where you are drilling to reduce the chance of the surface splintering when the drill bit goes through.
- Before drilling, use a bradawl to make a small point. This will allow the drill to sit on the hole and prevent it slipping. If your fascia already has any pin prick marks, **DO NOT** use these.
- Don't over-tighten screws to avoid splitting the fascias.

The following are the **recommended** door handle positions for different door styles. However, it is up to you to decide what works best for your kitchen.

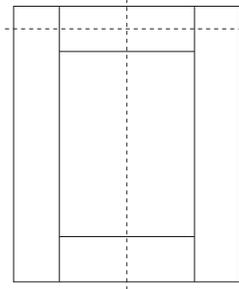
Handle	Door Style		
	Slab	Shaker	Framed
 <p>D and Bar Handles vertically mounted on Base Unit. Dashed line shows example of top centre.</p>	 <p>Top centre of handle is 45mm in and 45mm down from the top.</p>	 <p>Top centre of handle is central to vertical (stile) and horizontal (rail) frame.</p>	 <p>Top centre of handle is central to vertical (stile) and horizontal (rail) frame of central panel.</p>
 <p>D and Bar Handles vertically mounted on Wall Unit. Dashed line shows example of bottom centre.</p>	 <p>Bottom centre of handle is 45mm in and 45mm up from the bottom.</p>	 <p>Bottom centre of handle is central to vertical (stile) and horizontal (rail) frame.</p>	 <p>Bottom centre of handle is central to vertical (stile) and horizontal (rail) frame of central panel.</p>



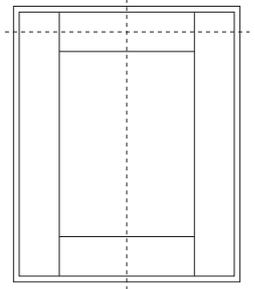
D and Bar Handles horizontally mounted on Base Unit. Dashed line shows example of top centre in vertical plane.



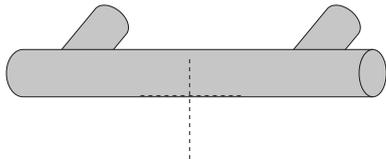
Top centre of handle is centred to the door width 45mm down from the top.



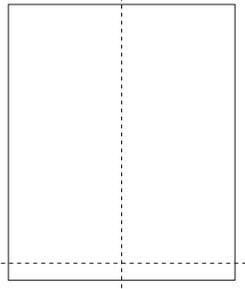
Top centre of handle is centred to the door width and central to the horizontal (rail) frame.



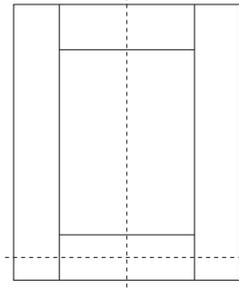
Top centre of handle is centred to the door width and central to the horizontal (rail) frame of the central panel.



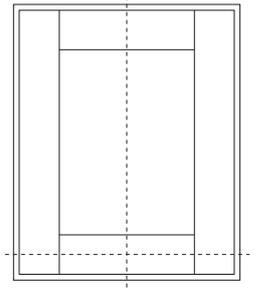
D and Bar Handles horizontally mounted on Wall Unit. Dashed line shows example of bottom centre in vertical plane.



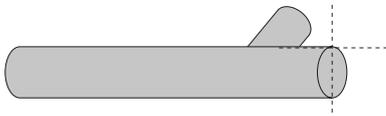
Bottom centre of handle is centred to the door width 45mm up from the base.



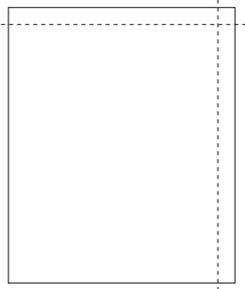
Bottom centre of handle is centred to the door width and central to the horizontal (rail) frame.



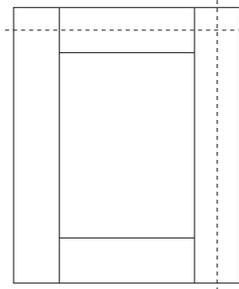
Bottom centre of handle is centred to the door width and central to the horizontal (rail) frame of the central panel.



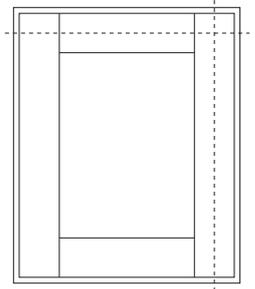
D and Bar Handles horizontally mounted to side of Base Unit. Dashed line shows example of top end in vertical plane.



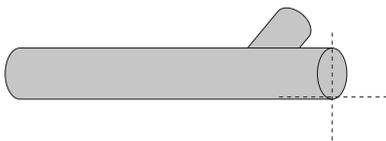
Top end of handle is 45mm in and 45mm down from the top.



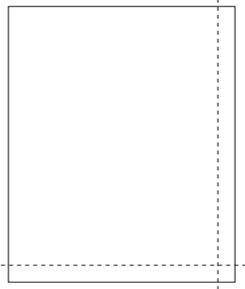
Top end of handle is central to vertical (stile) and horizontal (rail) frame. **Note:** Ensure handle attachment does not interfere with the joins.



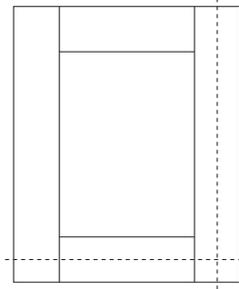
Top centre of handle is central to vertical (stile) and horizontal (rail) frame of central panel. **Note:** Ensure handle attachment does not interfere with the joins.



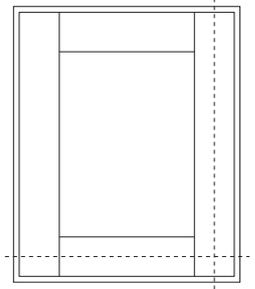
D and Bar Handles horizontally mounted to side of Wall Unit. Dashed line shows example of bottom end in vertical plane.



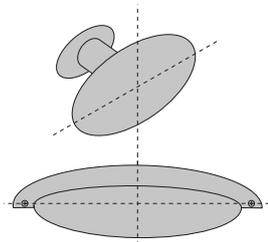
Bottom end of handle is 45mm in and 45mm up from the base.



Bottom end of handle is central to vertical (stile) and horizontal (rail) frame. **Note:** Ensure handle attachment does not interfere with the joins.

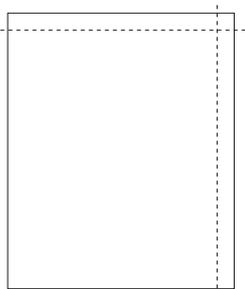


Bottom centre of handle is central to vertical (stile) and horizontal (rail) frame of central panel. **Note:** Ensure handle attachment does not interfere with the joins.

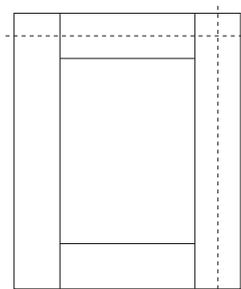


Knob and Cup Handles side mounted on Base Unit. Dashed line shows centre point of handle.

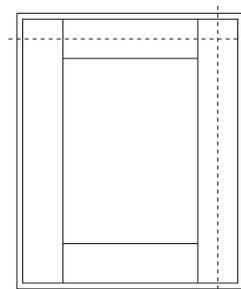
Note: Ensure cup handle attachment does not interfere with joins.



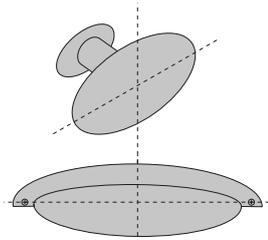
Centre point of handle is 50mm in and 50mm down from the top.



Centre point of handle is central to vertical (stile) and horizontal (rail) frame.

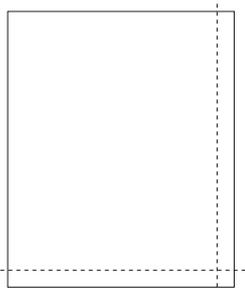


Top centre of handle is central to vertical (stile) and horizontal (rail) frame of central panel.

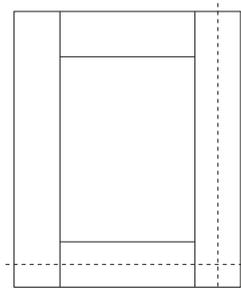


Knob and Cup Handles side mounted on Wall Unit. Dashed line shows centre point of handle.

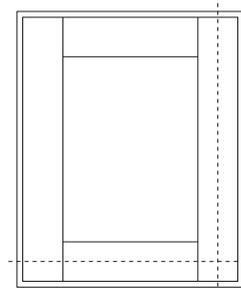
Note: Ensure cup handle attachment does not interfere with joins.



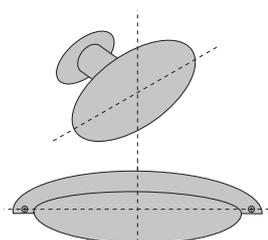
Centre point of handle is 50mm in and 50mm up from the base.



Centre point of handle is central to vertical (stile) and horizontal (rail) frame.

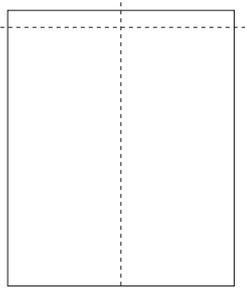


Centre point of handle is central to vertical (stile) and horizontal (rail) frame of central panel.

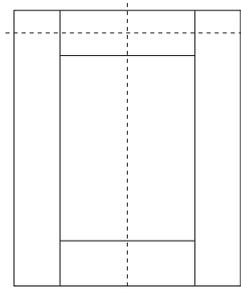


Knob and Cup Handles central mounted on Pull out/down Units. Dashed line shows centre point of handle.

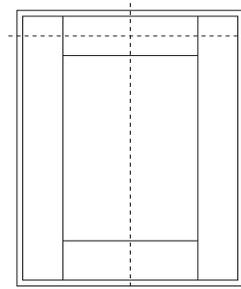
Note: Applicable only to pull out/down units to ensure correct operation of hinges.



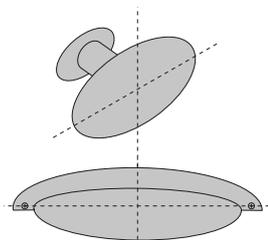
Centre point of handle is centred to the door width 50mm down from the top.



Centre point of handle is centred to the door width and central to the horizontal (rail) frame.

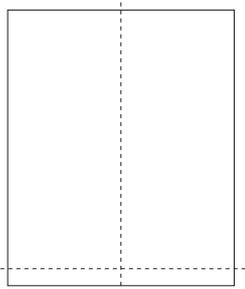


Centre point of handle is centred to the door width and central to the horizontal (rail) frame of the central panel.

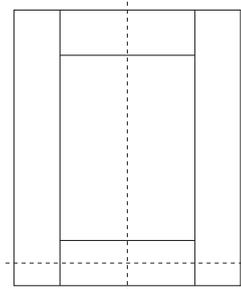


Knob and Cup Handles central mounted on Pull up Units. Dashed line shows centre point of handle.

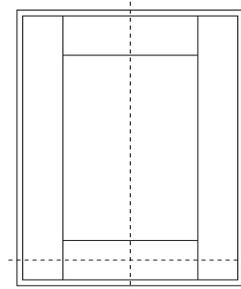
Note: Applicable only to pull up units (including aventos) to ensure correct operation of hinges.



Centre point of handle is centred to the door width 50mm up from the base.



Centre point of handle is centred to the door width and central to the horizontal (rail) frame.

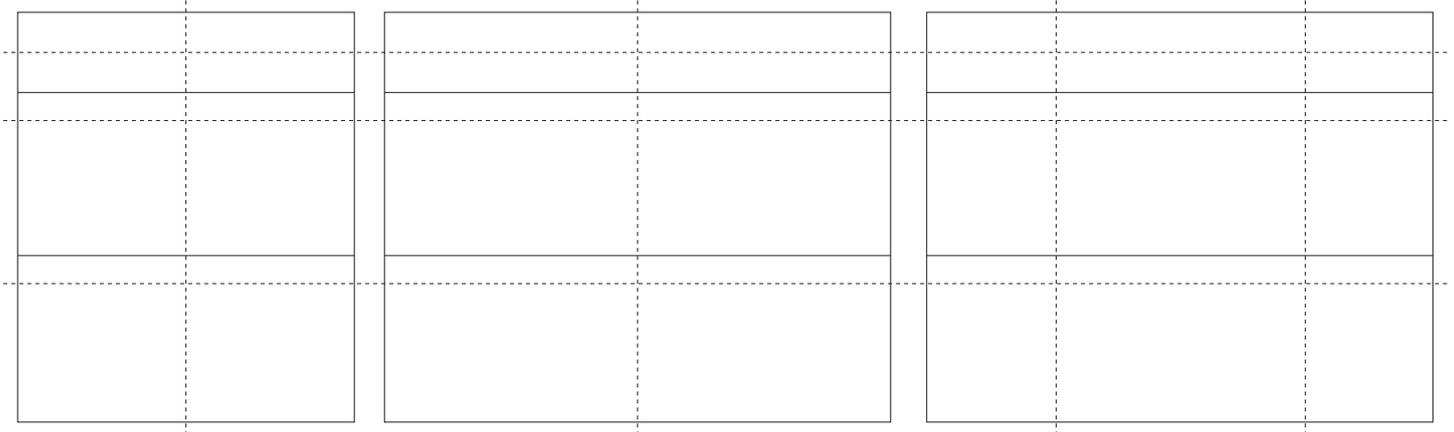


Centre point of handle is centred to the door width and central to the horizontal (rail) frame of the central panel.

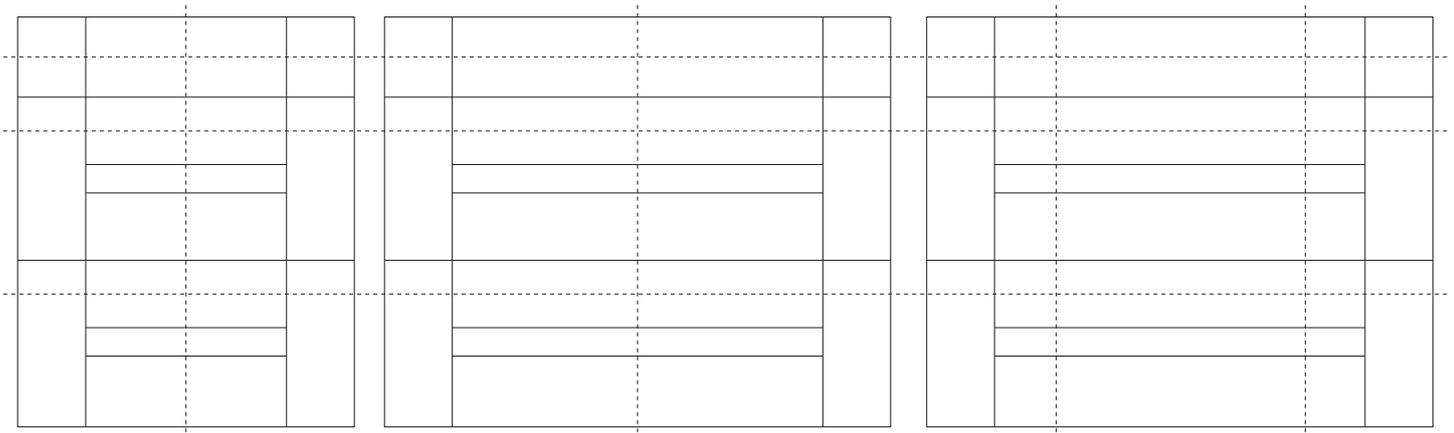
Fitting handles to drawers - Points to consider

- Remember: The centre points for each handle type as described in the previous pages should also be applied here.
- For the shallow/drawerline height drawers the following mounting is recommended:
 - >D and Bar Handles - Top centre of the handle centralised to both the height and width of the drawer.
 - >Knob and Cup Handles - Centre point of the handle central to the height and width of the drawer.
- For the deep height drawers ensure the handle top centre point or centre point is central to the width but align as follows
 - >Slab Drawers - 50mm Down from the top of the drawer.
 - >Shaker/Framed Drawer - Central to the vertical (stile) and horizontal (rail).
- For double handle drawer fronts it is recommended to mount the handles equidistantly.

Example Handle Positions for Slab Style Drawers



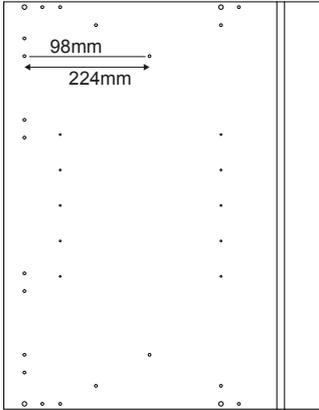
Example Handle Positions for Shaker/Framed Style Drawers



Section 7: Finishing Touches - Drawer Fitting and Other Internals

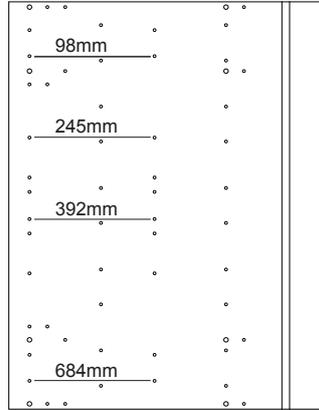
Drawer Box Runner Positions

Please Note: Only the left side is shown, the right side is a mirror image. These images are for standard fascias only. For framed kitchens, see pages 38 and 39.



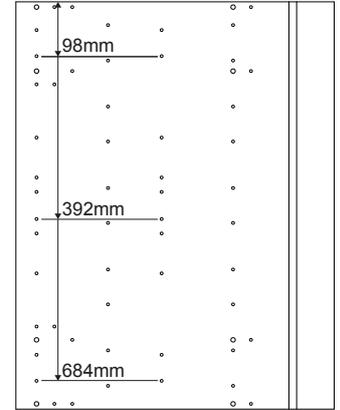
Drawerline Units

Using fascia packs FB3, FB4, FB5 and FB6



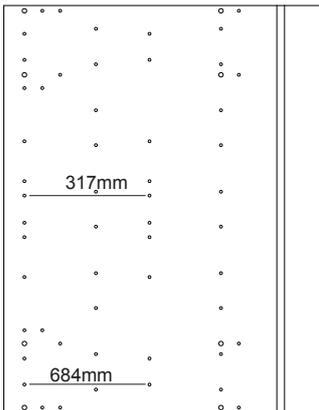
Four Drawer Units

Using fascia packs FD34 and FD54



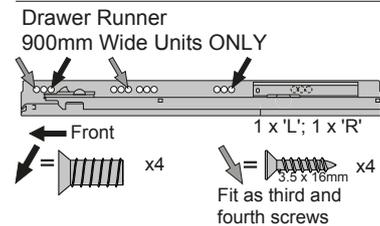
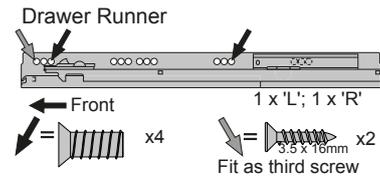
Three Pan Drawer Units

Using fascia packs FPD63 and FPD93

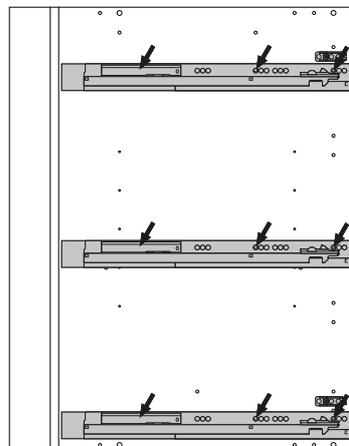
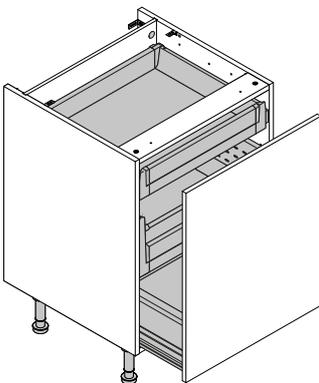


Two Pan Drawer Units

Using fascia packs FPD62 and FPD92

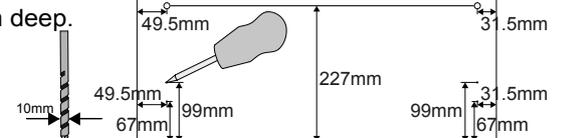


600mm Pull Out Unit



End panel runner positions.

Door drilling and bracket positions. Use a bradawl to mark for drawer bracket. Rail holes are 10mm in diameter and 12mm deep.



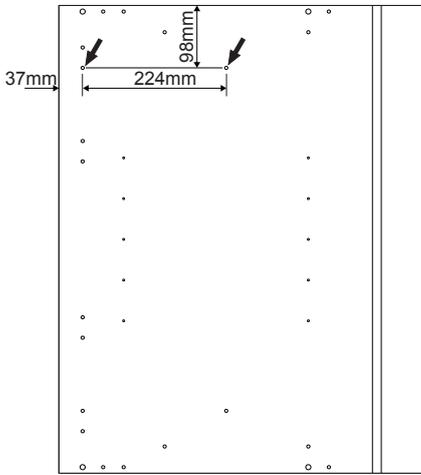
This unit used components from the Easy Space Kit. The upper two drawers are concealed drawers and assembled using the Easy Space instruction sheet. The bottom drawer is assembled the same way but the door fascia is fitted instead of the concealed drawer fascia. Drawer box is fixed to the fascia with the drawer brackets. Follow instructions supplied with Easy Space and fit the drawer runners and packers for the 735mm Highline unit. Packers are fitted to the right side only. The door fascia needs to be drilled and holes for the brackets started with a bradawl as indicated. Brackets are fit offset on one side for the packers. Fit brackets to the fascia and assemble drawer box using the door fascia instead of the conceal drawer fascia.

Framed Fascias Fixing - Drawer Packers and Runner Positions

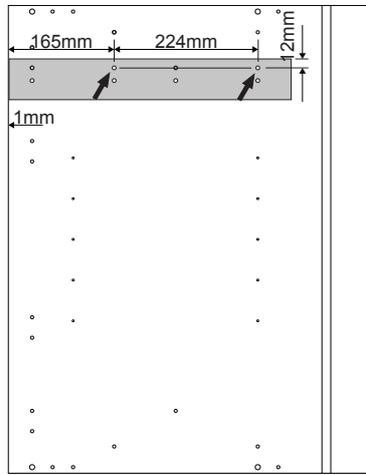
Packer Locations: Only the left side is shown. The right side is a mirror image. For a framed kitchen, packers must be fitted for the drawers to open clear of the frame. Framed kitchens are only available with the tandem box drawer system. Packers must be fitted the correct way up so please make sure that the holes at the top of the packer are 12mm down as shown.

Please Note: On the Pan Drawer and 4-Drawer packs it is difficult to fix the bracket for the fixing frame if the bottom runner is fitted. Use the lower bracket position on the frame and fit the bottom runner after the frame has been fitted. (Marked with * below)

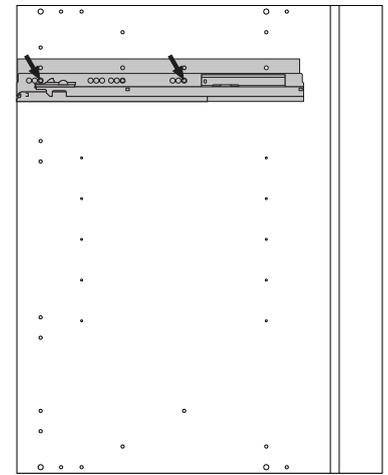
Drawerline Units



↙ =  x4
Ref. No. 154004

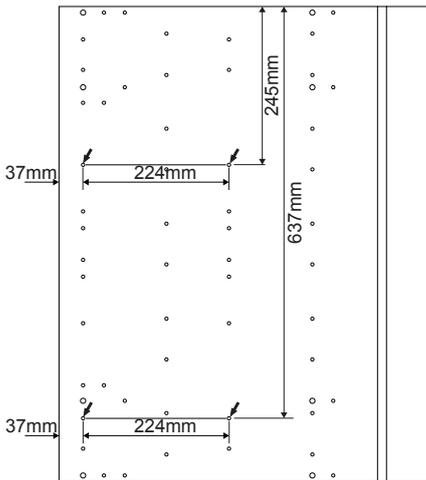


↗ =  x4
4x30mm Ref. No. 150126

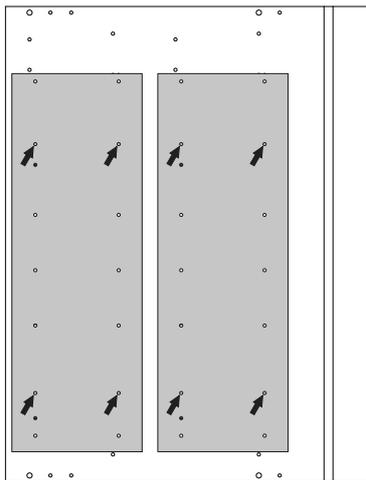


↘ =  x4
Ref. No. 154080

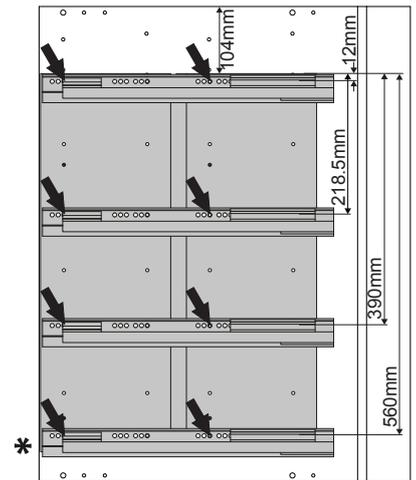
Four Drawer Units

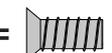


↙ =  x8
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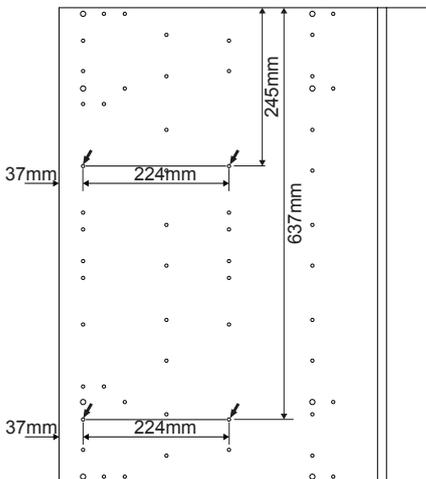


↗ =  x16
4x30mm Ref. No. 150126

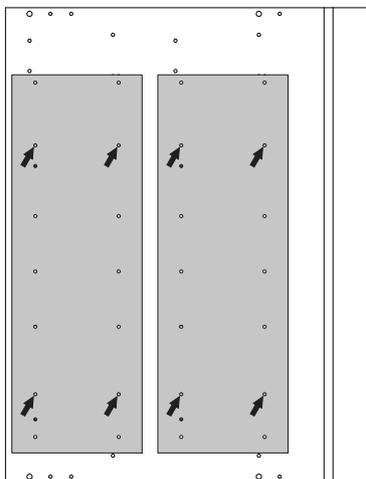


↘ =  x16
Ref. No. 154080

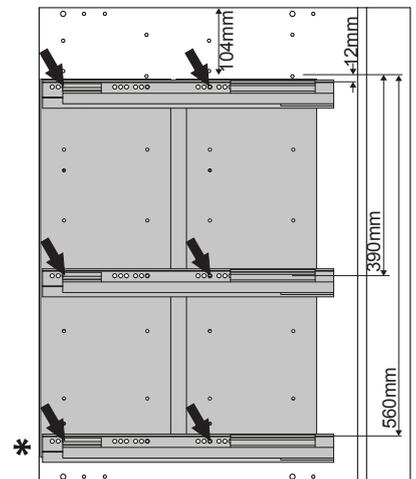
Three Pan Drawer Units



↙ =  x8
Ref. No. 154004



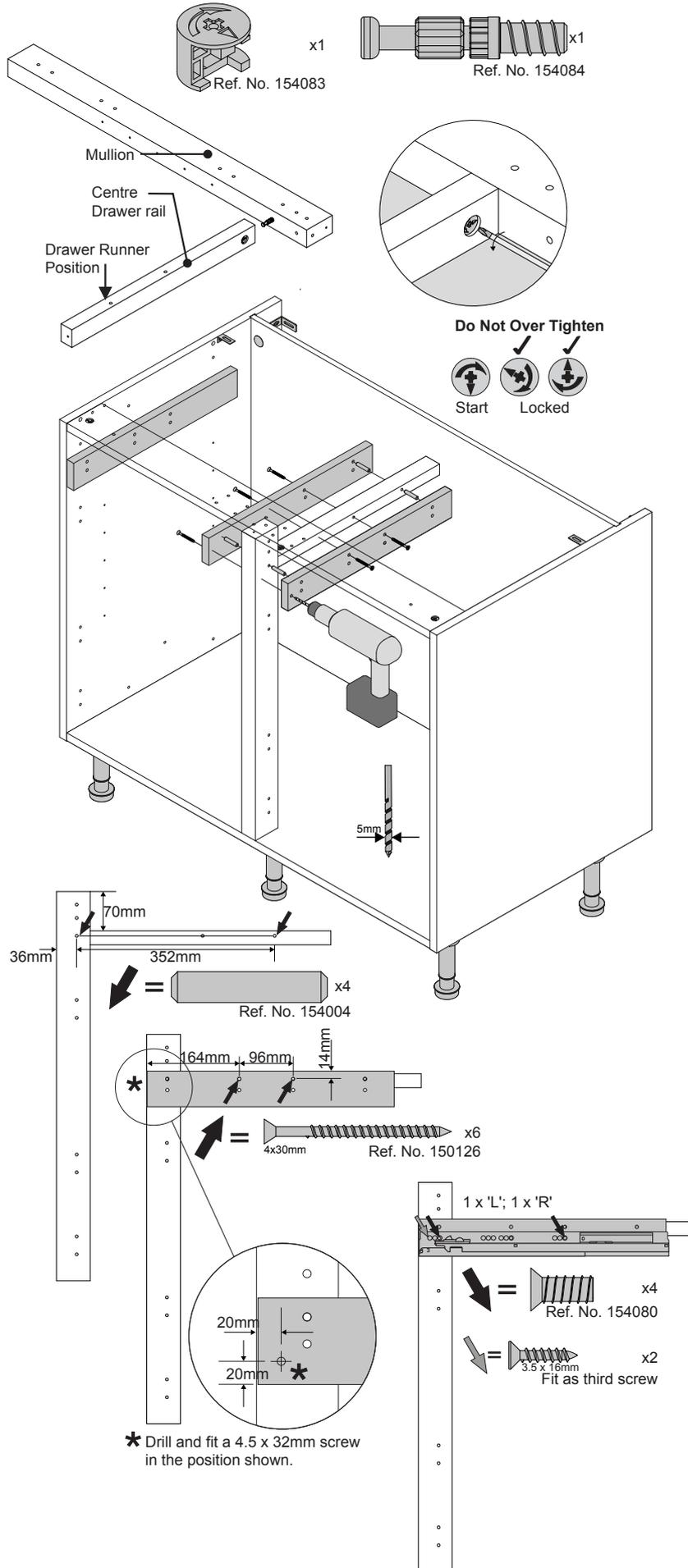
↗ =  x16
4x30mm Ref. No. 150126



↘ =  x12
Ref. No. 154080

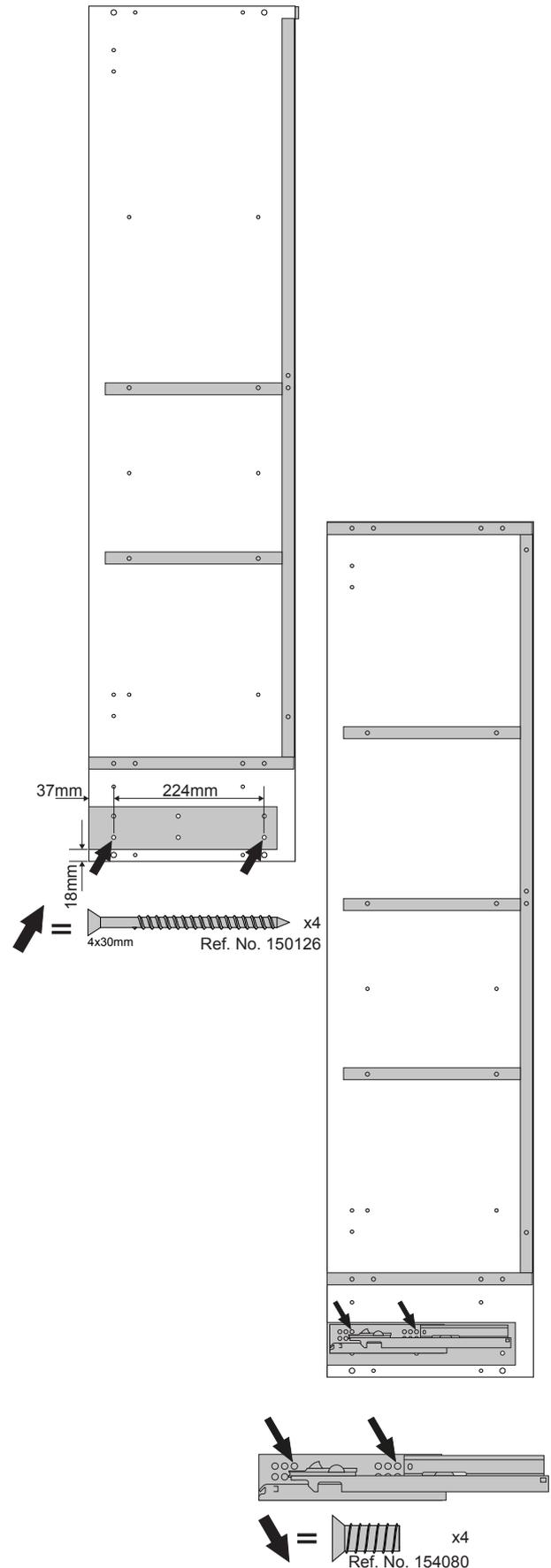
Crossrail Packer for Drawerline Units

Please Note: The Centre Drawer Rail must be fitted in the position shown here. Before attaching the drawer runners to the packers drill through the packer then fix the packer to the mullion with a 32mm screw as shown.



Dresser Units

Please Note: The packer for the dresser is fitted 18mm up from the bottom of the end panel. It may be easier to locate the packer by temporarily putting the unused bottom panel into position and fixing the packer above it.



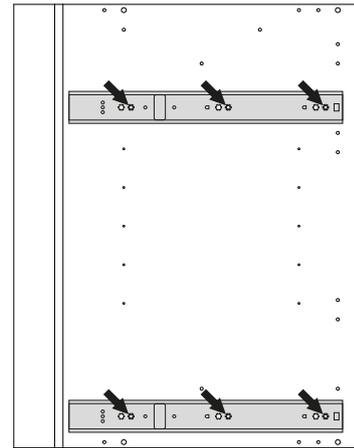
150mm Pull Out Units with Wirework

Please Note: Refer to the fitting instructions supplied with your wirework.

Fit the prongs on the back of the runner into the drilled holes and fix through the star shaped holes indicated. It will be necessary to move the outer runner rails to get access to the holes.

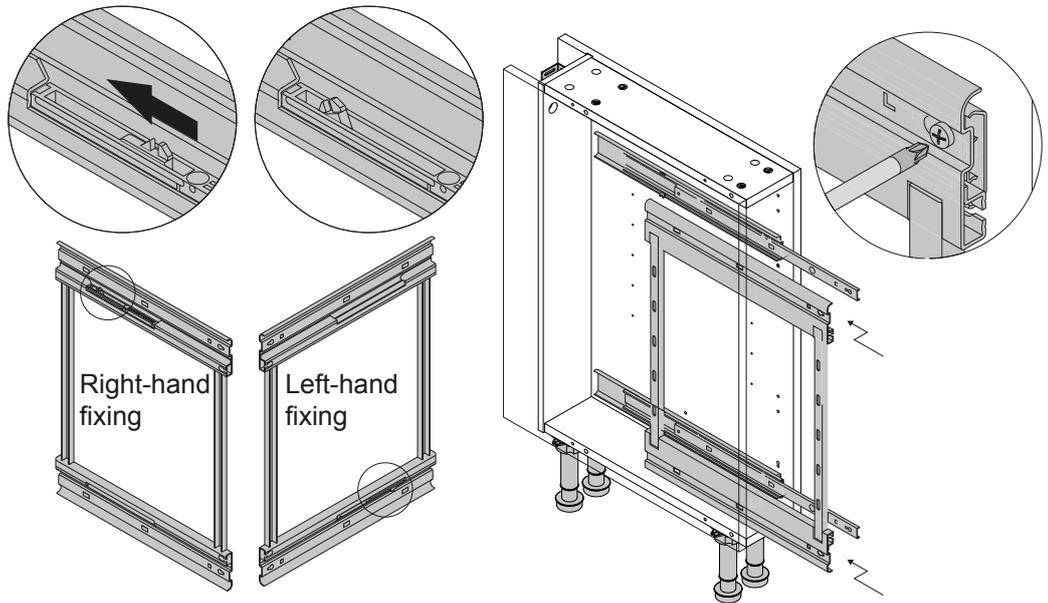
These drawings show the positions for mounting the unit on the right hand panel. Reverse the positions for the left hand side.

Caution: Some parts of the runner are sharp. Handle with care.



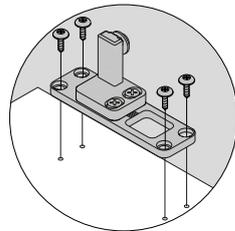
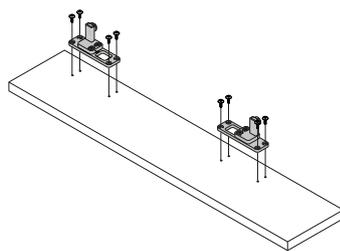
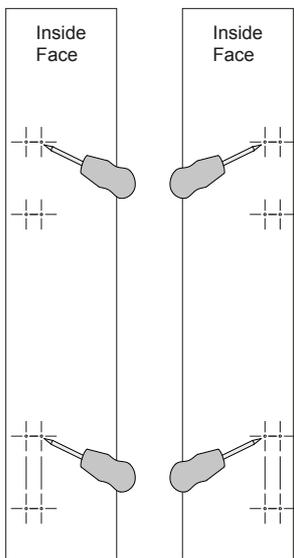
Before attaching the frame to the runners. The following steps must be complete. First the softclose catch must be pushed to the back of the mechanism until it clicks. Then the centre section of the drawer runners must be pulled forward before attaching the frame. The keyhole slot goes over the screw on the runner. After fitting, tighten the screw.

Note: The softclose catch is at the top of the frame when fixing to the right hand side and at the bottom for a left hand side fixing.

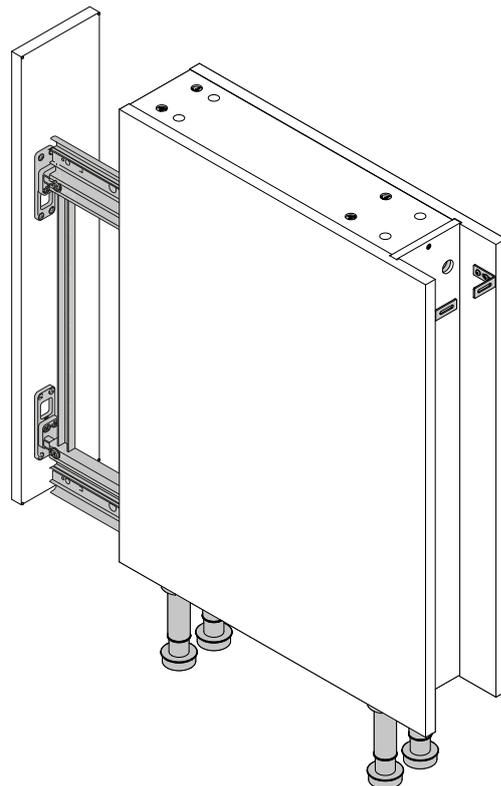


Right-hand fixing

Left-hand fixing



The holes for the brackets should be marked using a bradawl. Refer to the wirework instructions for measurements.



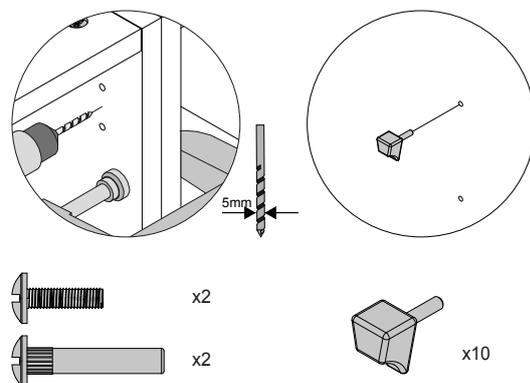
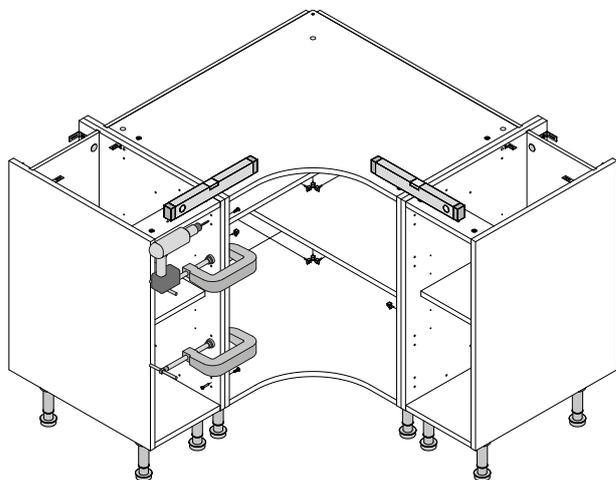
Check wirework instructions for directions on altering fascia position to fit.

Section 8: Finishing Touches - Curved Units

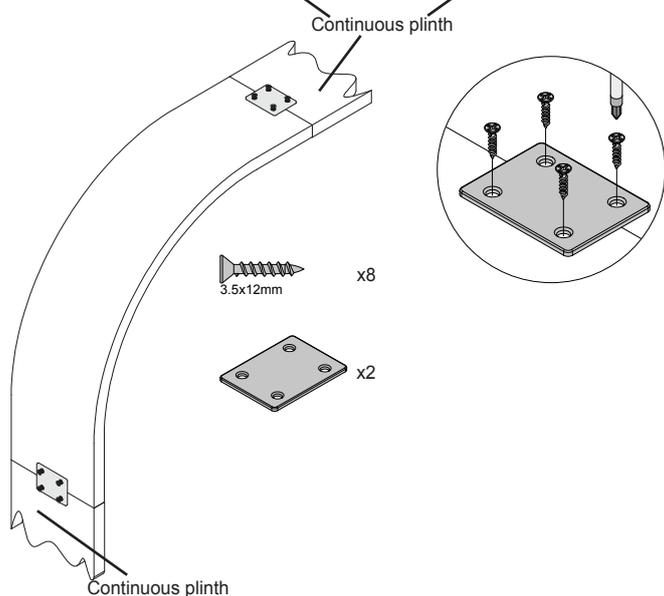
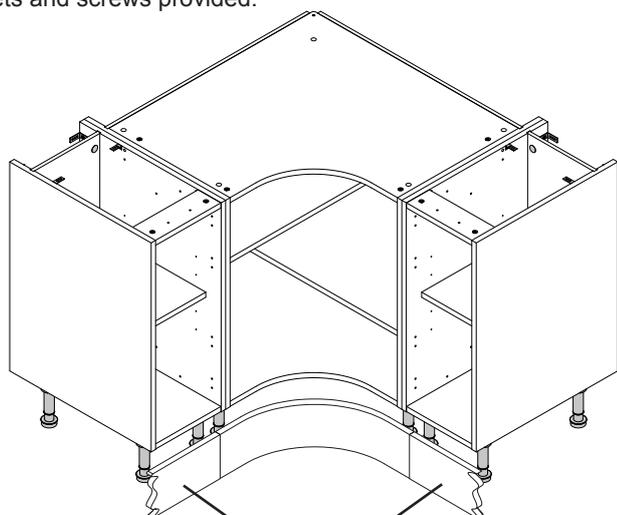
925mm Internal Curved Base Units

Please Note: For complete assembly instructions please refer to leaflet provided with unit.

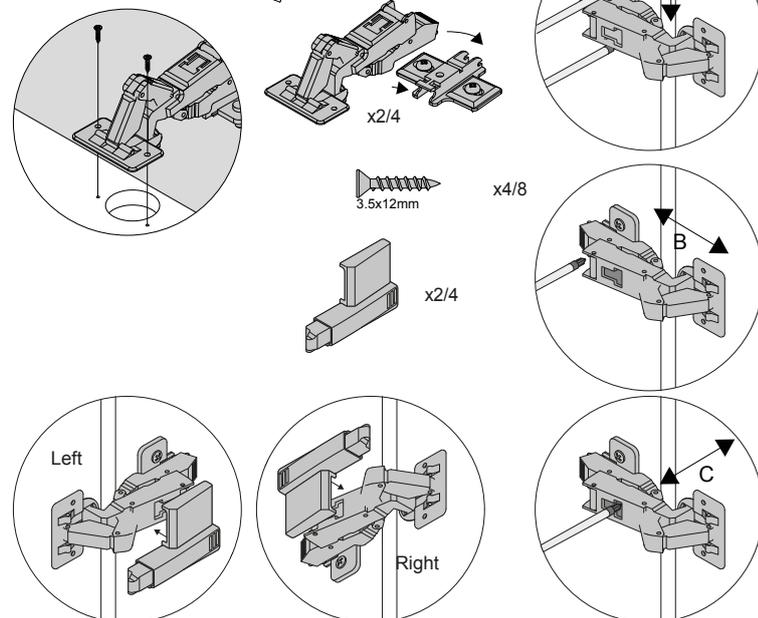
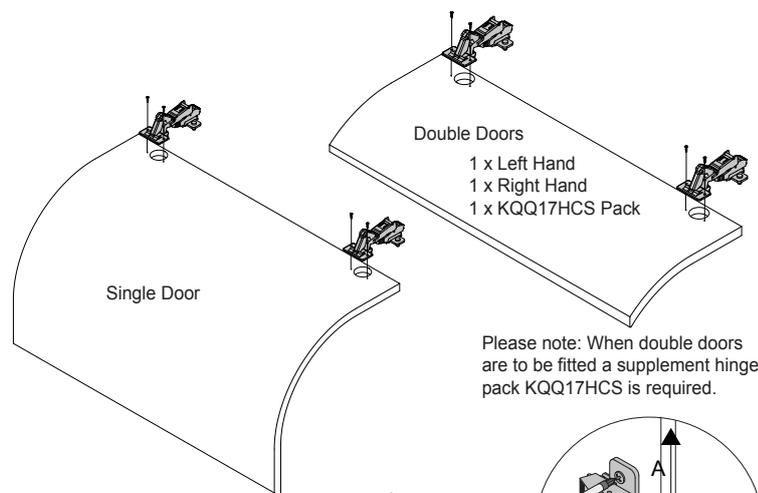
Connect units together as per step 5, page 19 of this guide, and fix to the wall with appropriate fixings. Conceal connecting bolt as per section 5 page 19. This unit is fitted right into the corner of the room. The shelves can be fitted after installation.



The curved plinth is supplied separately. Curved plinth is connected to the continuous plinth on both sides using the brackets and screws provided.



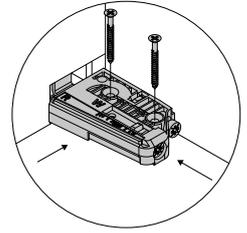
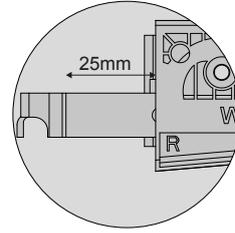
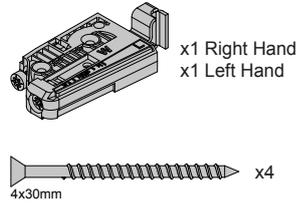
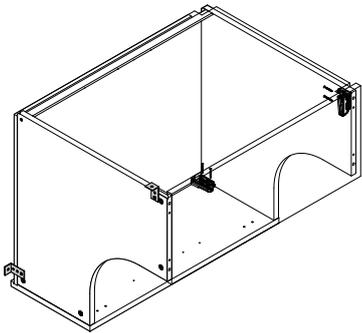
Depending on the kitchen range, there will be one or two doors to fit. See below for fitting details.



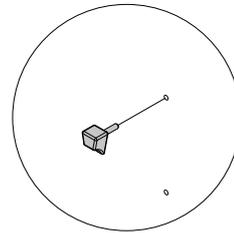
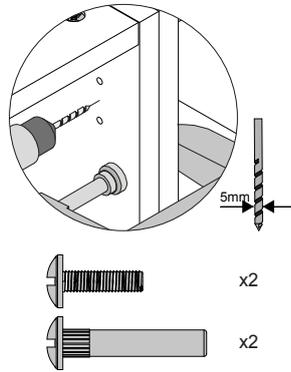
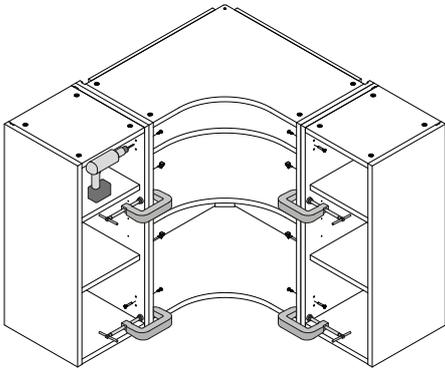
625mm Internal Curved Wall Units

Depending on the kitchen range there will be one or two doors to fit. If there are two doors, the unit must be fixed with two 300mm wall units (one either side) to make it into a unit that requires 925mm in each direction on the wall. This covers both the standard height and the tall height variants.

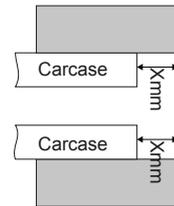
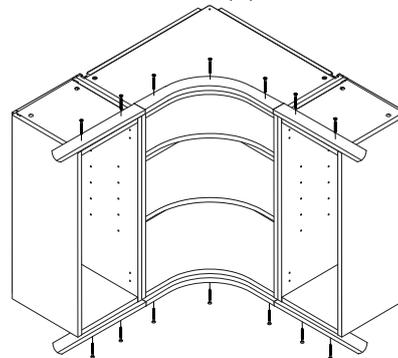
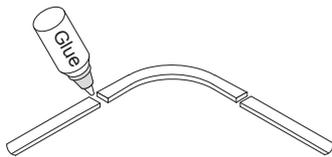
Please Note: The arm on the Hanging Bracket must be fully extended before it can be hooked through the opening in the back. Make sure the Bracket is pushed firmly against the back and top before fixing.



Fix wall brackets in correct location, as advised in step 7 page 20 of this guide. Hang Corner unit and adjoining units and fix together. Refer to step 5 page 19 of this guide for details on concealing the connecting bolts. If unit is with two doors, the two adjoining units must be the 300mm wall units, as shown in the image.



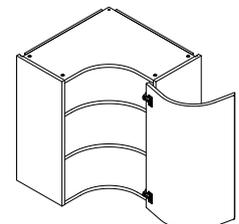
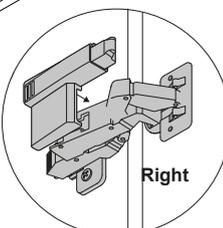
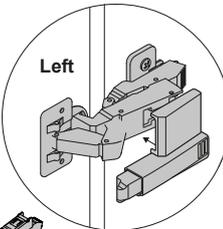
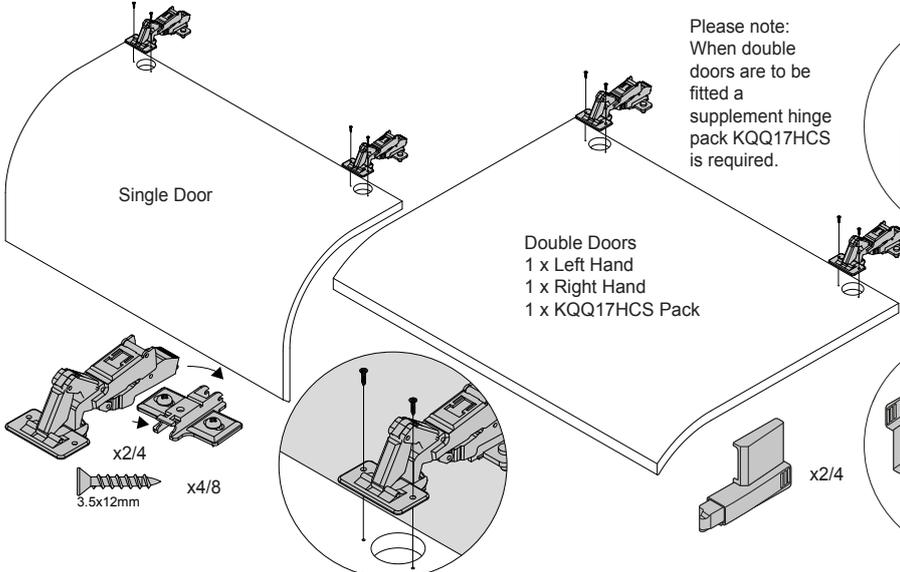
For the cornice and pelmet, before fitting to the units it is recommended that the curved pieces are glued to the straight pieces otherwise it may be difficult to achieve an exact join at a later stage. Once completely dry, fix assembled cornice and pelmet to the units as advised in step 10 page 22 of this guide, with an overhang the same thickness as the fascias (X).



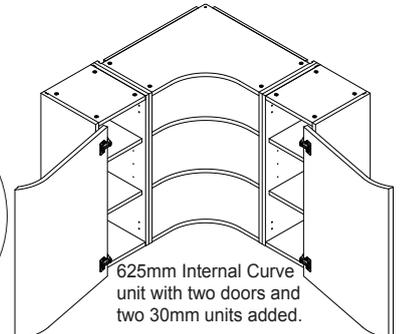
Recommended Screw (not supplied)



Depending on the kitchen range, there will be one or two doors to fit. See below for fitting details.



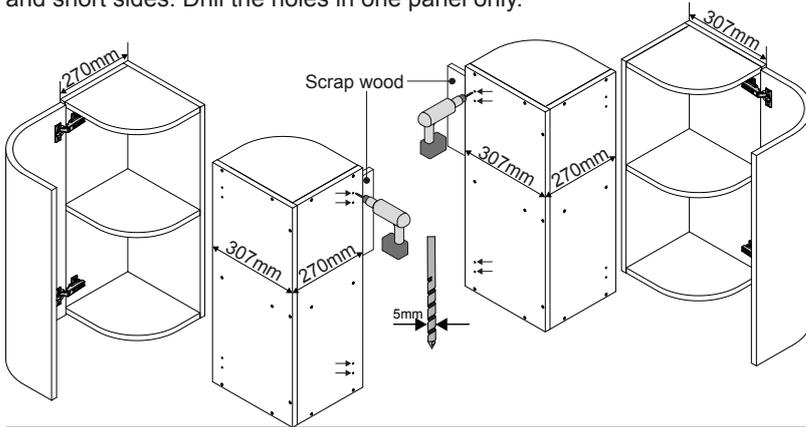
625mm Internal Curve unit with one door.



625mm Internal Curve unit with two doors and two 300mm units added.

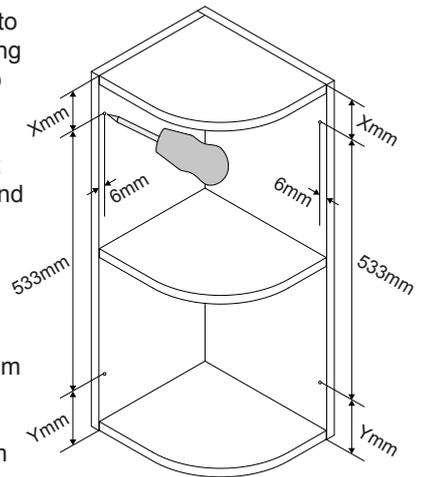
External Curved Base and Wall Units

The holes for the hinge plates need to be drilled through from the back. The sides of the unit are different sizes so make sure that only the correct side is drilled. The unit is turned over to reverse the position of the long and short sides. Drill the holes in one panel only.

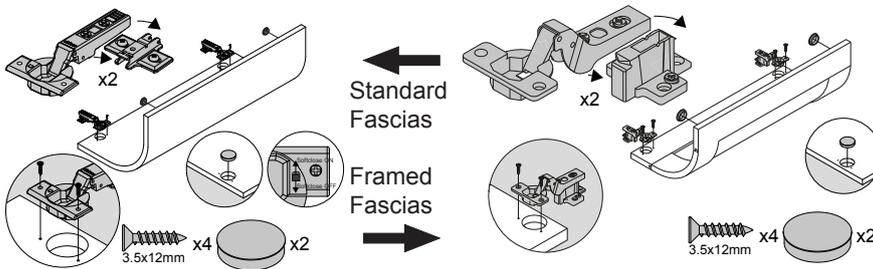


For framed kitchen ranges it is important to be careful when making holes in the cabinet to fix the frame as the dimensions at the top and bottom of the unit are different on wall and base units. Refer to page 29 for details on fitting frame brackets.

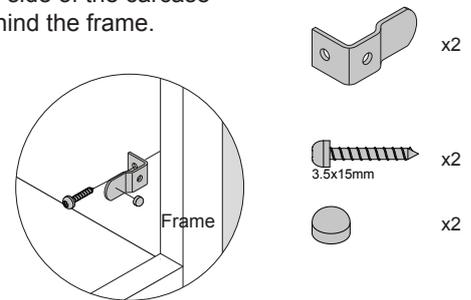
Wall Units:
X = 101mm Y = 101mm
Base Units:
X = 103mm Y = 99mm



Important: Align the fascia with the cabinet as it can only be fitted one way. Fix the hinges in accordance with your opening preferences. The unsprung hinge must be used for handleless units. Refer to pages 31 and 32 for further details on fitting and adjusting hinges for standard and framed fascias.

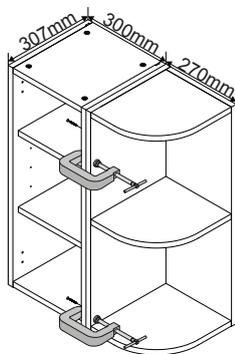


For framed kitchens, screw the bracket for the buffer to the side of the carcass behind the frame.

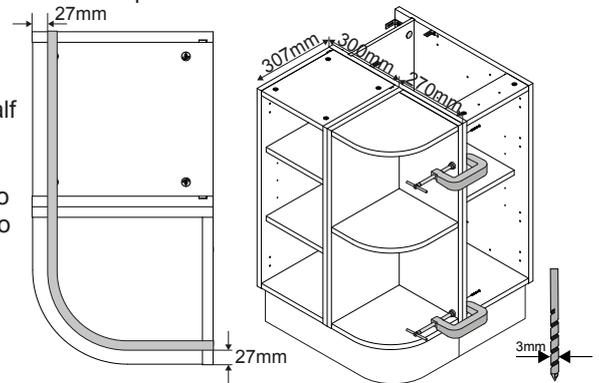


Important: When this unit is used as a base unit it is done so in conjunction with other units to make up the correct depth. This will either be a 300mm wall unit or other units with a total width of 300mm. Please refer to the kitchen plans to see which units should be used with the curved unit.

Fix the curved unit and other unit(s) together before fixing plinth to the underside of the units. From inside the carcass of the adjacent unit, use a 3mm wood drill to make 30mm deep pilot holes. Do not drill completely through both units.



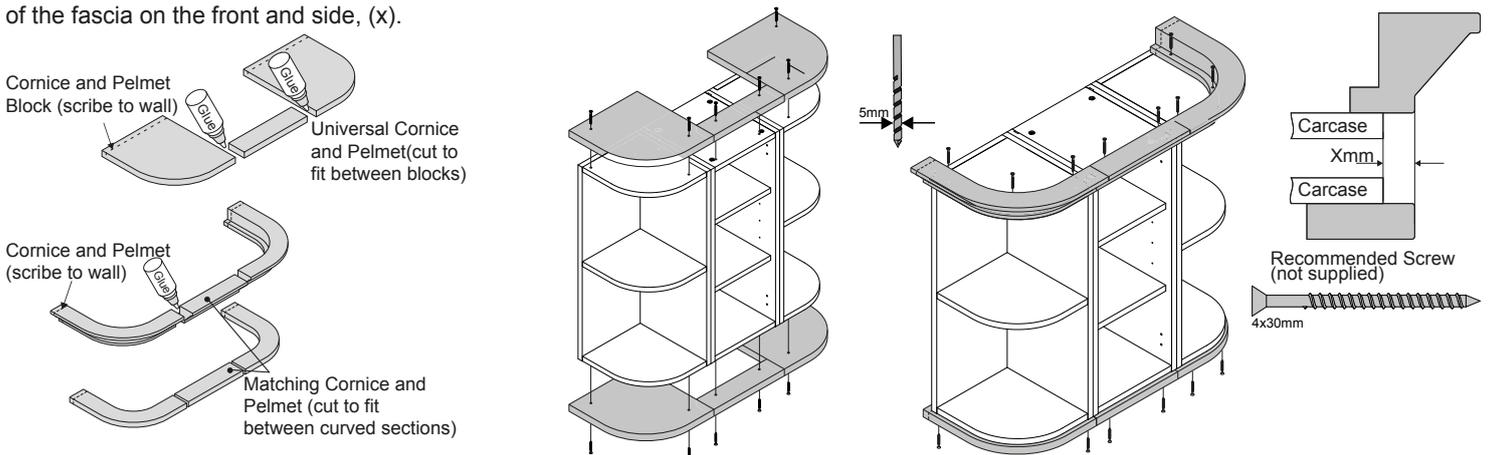
Attach the plinth in the position shown with suitable brackets or half blocks (not supplied). The plinth is supplied longer than required so that it can be scribed to the wall.



For all units before fixing cornice or pelmet it is advisable to glue a straight piece to the curved cornice or pelmet blocks, otherwise it may be difficult to achieve an exact join at a later stage. Once the glue is completely dry, fix the assembled cornice or pelmet to the units with 32mm screws (not supplied).

For instances where a block is supplied, this is reversible and designed to work either as cornice or pelmet. It is supplied overlength on the long side to allow for scribing to the wall. The block should overhang the cabinet by the thickness of the fascia on front and side, (x).

For instances where a rail is supplied, this item is handed as either left or right. The pelmet is reversible and can be used on either side of the unit. Both are supplied overlength on the long side to allow for scribing to the wall. These should overhang the cabinet by the thickness of the fascia on the front and side, (x).

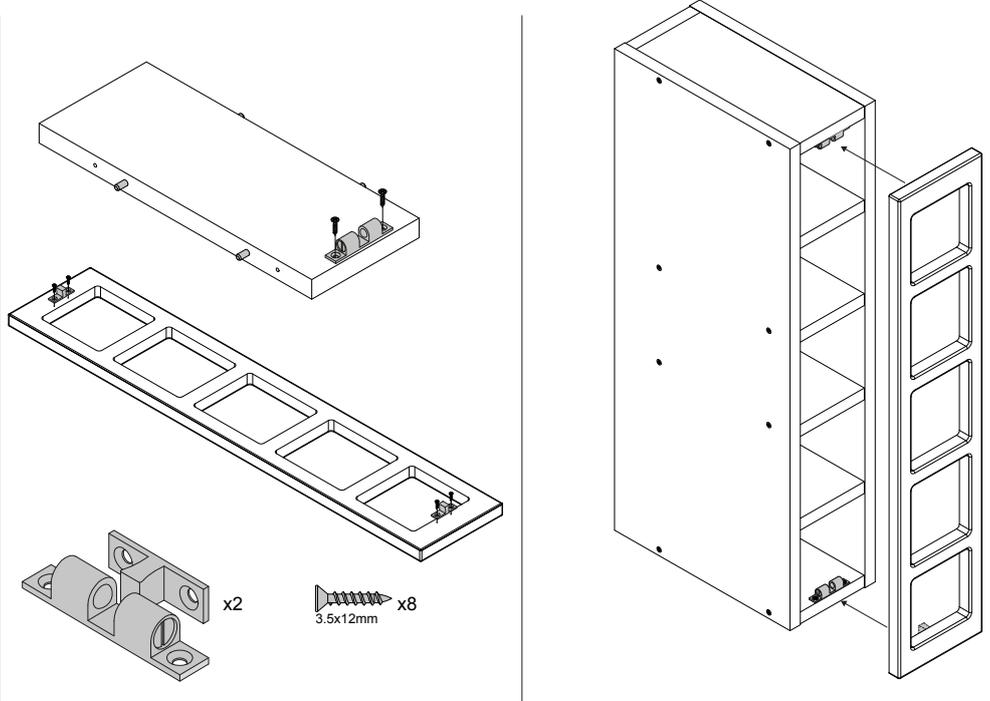
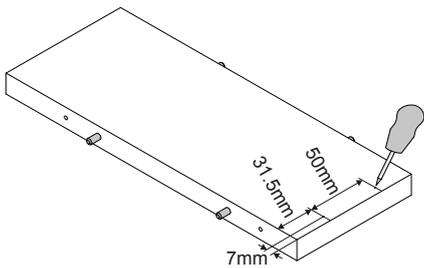


Section 9: Finishing Touches - Other Decor Units

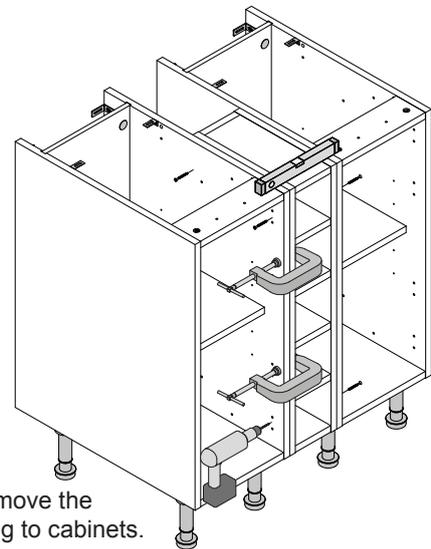
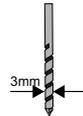
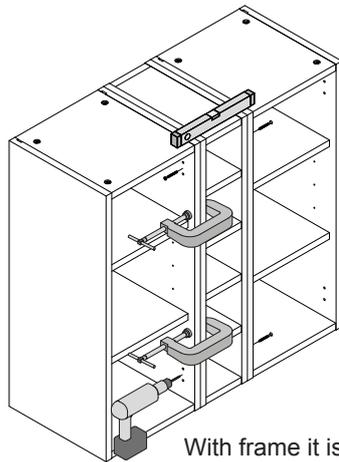
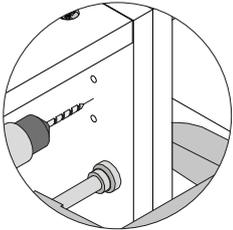
Wine Racks and Frames

These units can be used as either a wall or base unit. They are usually planned to go between other units and are supported by fixing them to the adjoining units. Use a 3mm wood drill to make 30mm deep pilot holes. Do not drill through both units. See step 8 page 21 for further information. Although the images show only the standard height, these guidelines are also true for the tall version.

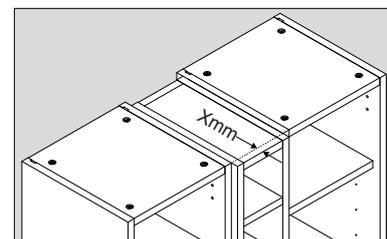
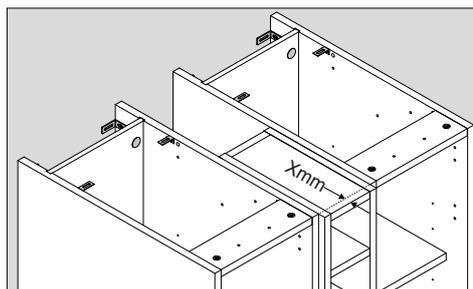
If a frame is required, take the top and bottom panel and use a bradawl to pilot mark the holes as indicated.



Please Note: If a frame is being fitted, the wine rack should be situated flush with the front of the adjoining units. If a frame is not being fitted, the wine rack should be situated flush with the adjoining unit cabinet doors.



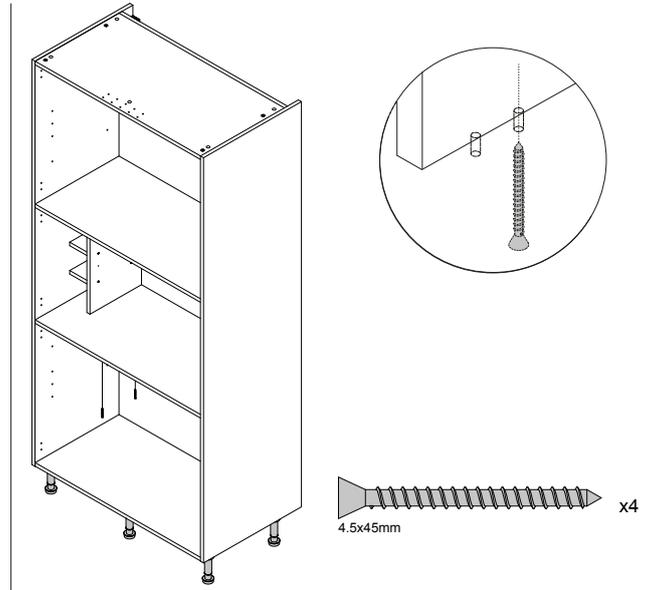
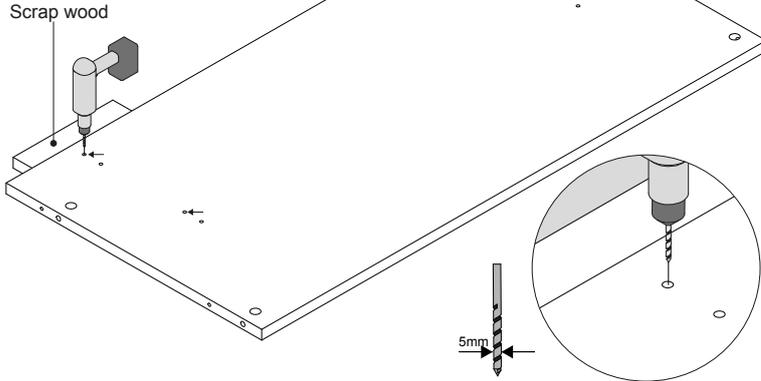
With frame it is advisable to remove the frame from cabinet whilst joining to cabinets.



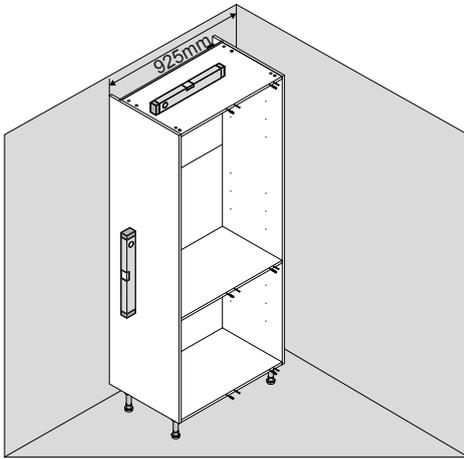
Without frame fit forward by the thickness of the doors, shown as Xmm.

1000 Larder Pantry Unit

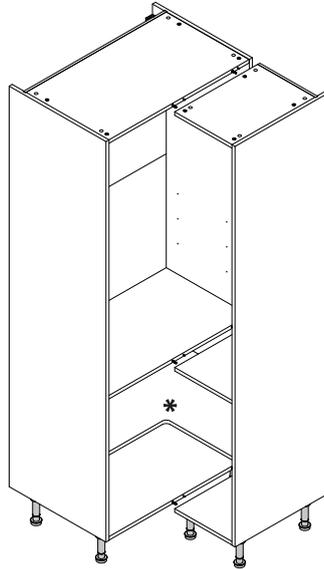
Before fitting, drill the back hole in each pair on one of the fixed shelves as shown. Refer to instructions provided with unit for full construction.



925 L-Shape Corner Larder Unit



Ensure to leave a gap so total distance for first part of cabinet is 925 before fixing to wall. Refer to instructions provided with unit for full construction.

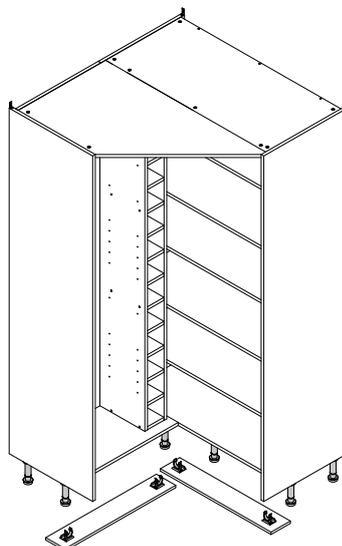
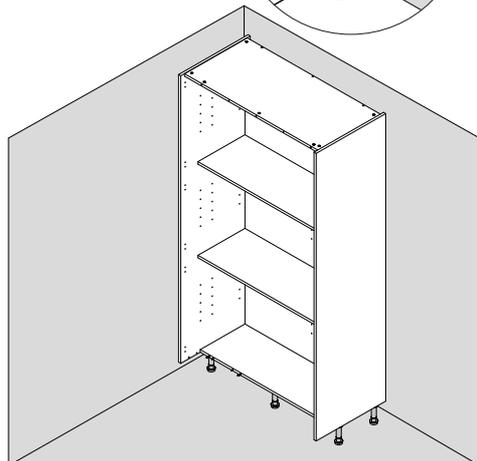
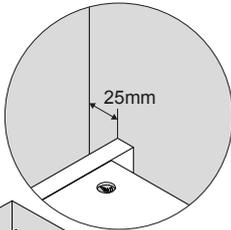


If adjustable shelves are being fitted to the unit, ensure one is put in the lower section of the cabinet (marked with a * on image) before joining the two parts together.

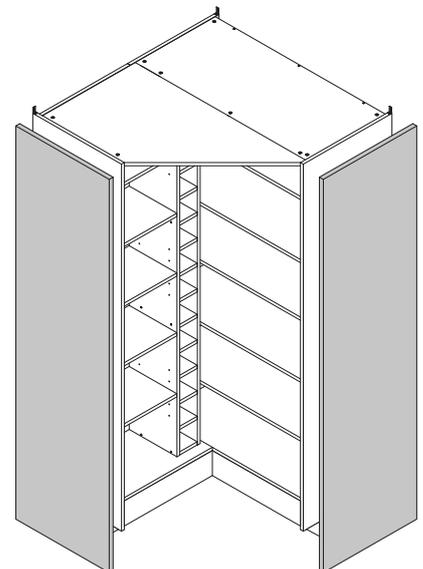
If a carousel is being fitted, do this after fitting the parts together. Refer to carousel instructions for further details.

Corner Pantry Unit

Ensure a 25mm gap is left before fixing to wall. Refer to instructions provided with unit for full construction.



One of the two supplied cabinet colour plinths will need to be cut down in order to fit.



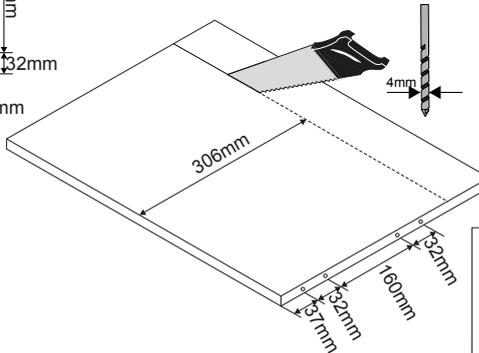
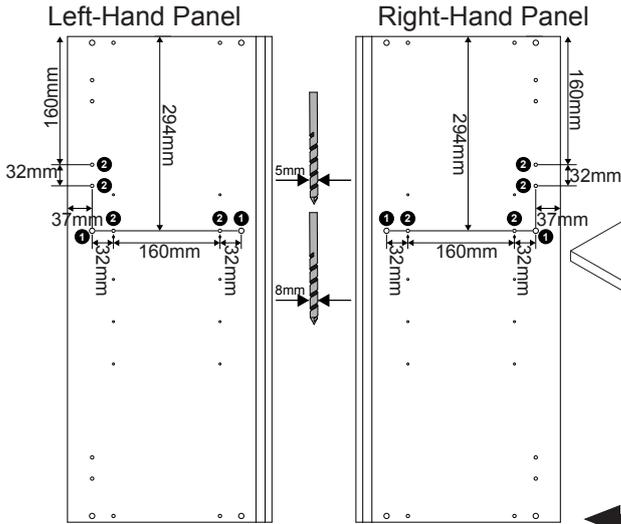
Decor panels must be fit before fitting doors, plinth or other cabinets.

600 Wall Unit to Microwave Unit Conversion

This unit requires a new base panel to be created from the additional 600 base shelf supplied.

Cut the 600 base shelf panel down to 306mm in depth. Add 4mm x 10mm pilot holes in line with the holes on the side panels in order to make a new base panel.

Drill 6 new holes on each side panel in the location shown. Use the side panel bottom row of holes as a guide to align the drilling for the new shelf fixing position.



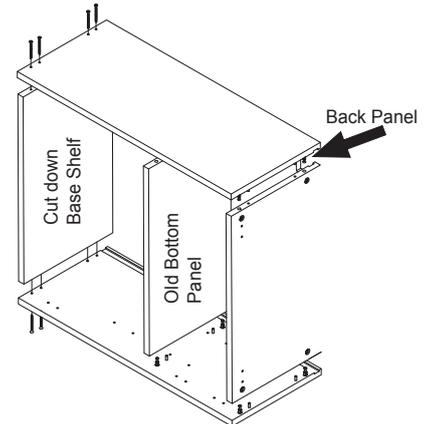
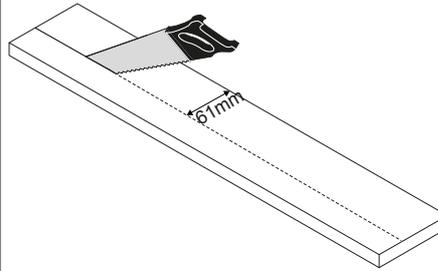
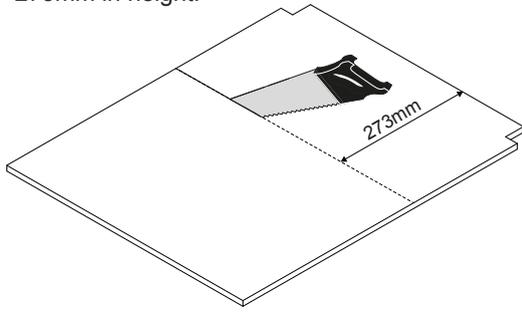
The holes are 8mm in diameter and 12mm deep if marked with a 1, and 5mm in diameter and 12mm deep if marked with a 2.

(If you have decided on the top door fascia opening direction, omit the drilling for the hinges on the opposite end panel).

End panel bottom row of holes to use as a template

Cut the back panel down to 273mm in height.

Cut the 110mm filler panel down to 61mm in height and seal.

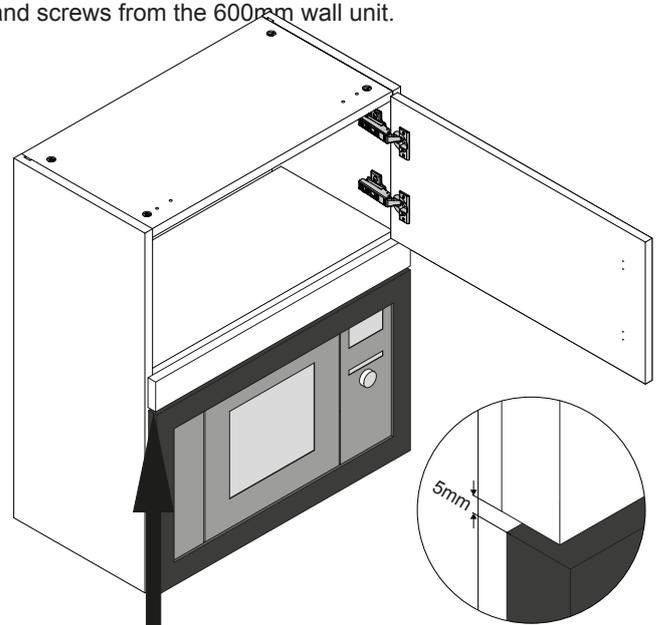
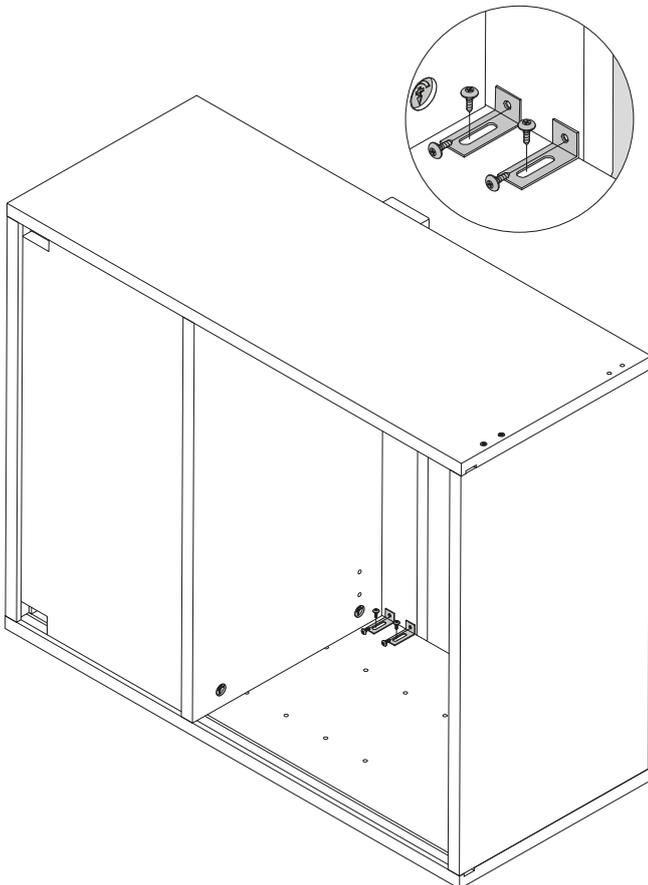


Fit new base panel with 4.5mm diameter 45mm carcass screws (not supplied).



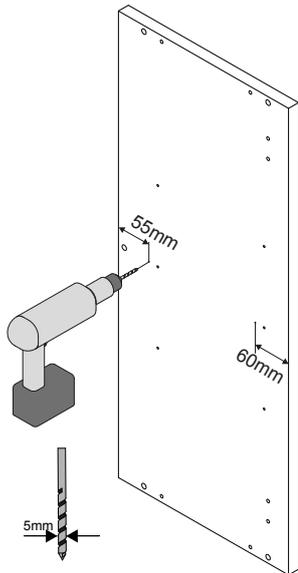
Fit the filler fascia panel to the cabinet using 4 x L brackets & screws (not supplied).

Fit the top fascia panel to the cabinet using the standard hinge and screws from the 600mm wall unit.

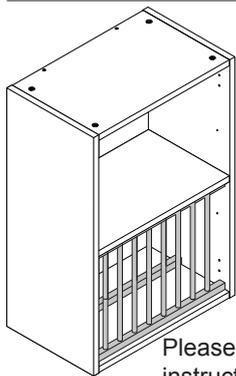


When fitted there **MUST** be a minimum gap of 5mm for ventilation between the top of the microwave and the bottom of the filler fascia

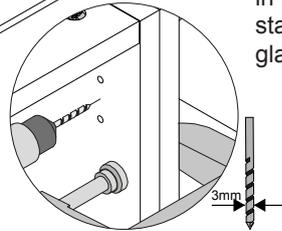
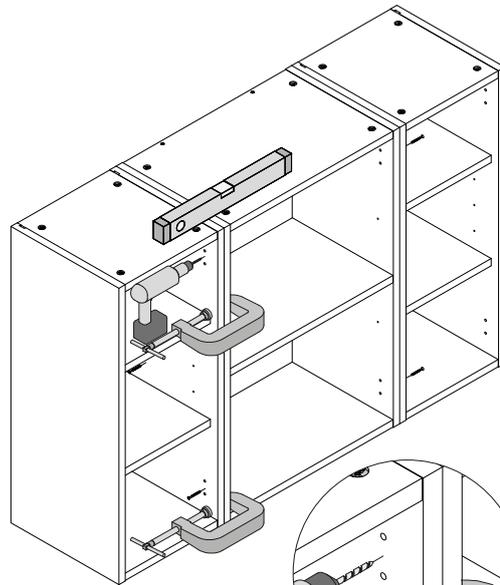
500mm Open Display Unit



If glass shelves are not being used then holes must be drilled in the side panels for the dowels used in fitting solid shelves. Holes are 5mm in diameter and 12mm deep. Use the pin pricks as a guide.



Please refer to instructions provided with decorative features (wine/plate rack) for fitting.



The 500 display cabinet is designed to be used as a wall or base unit.

Wall Unit - the unit may be fixed to wall through the back using suitable fixings (not Supplied).

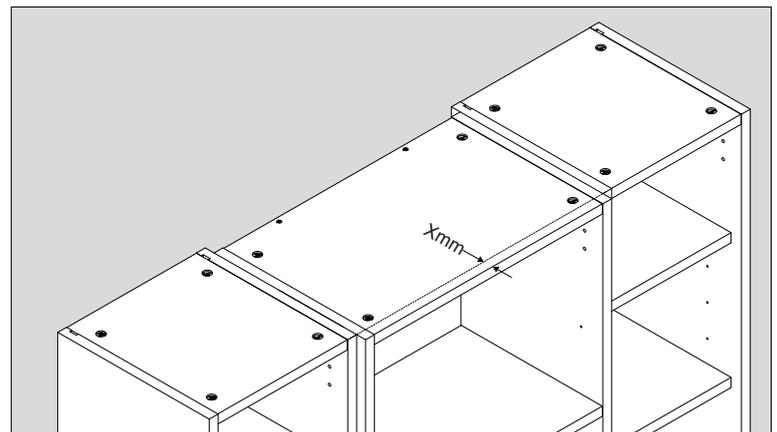
Base Unit - either fit between two units or fit to a Show End Panel.

Use a 3mm wood drill to make 30mm deep pilot holes. Do not drill through both units.

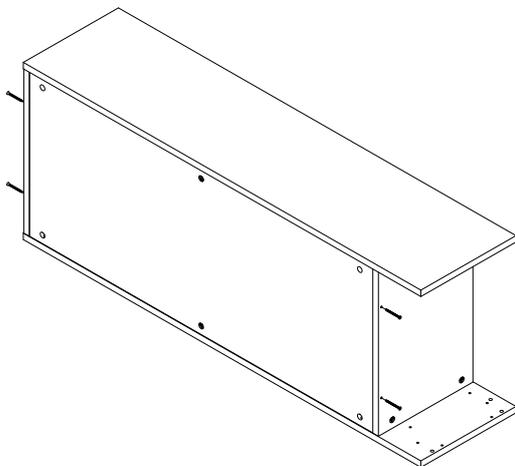
Refer to step 8 page 21 for more information on installing the units and concealing the connecting screws.

Note: If glass shelves are being used in this unit, do not fit the pegs for a standard shelf. Refer to instructions in glass shelves for fitting.

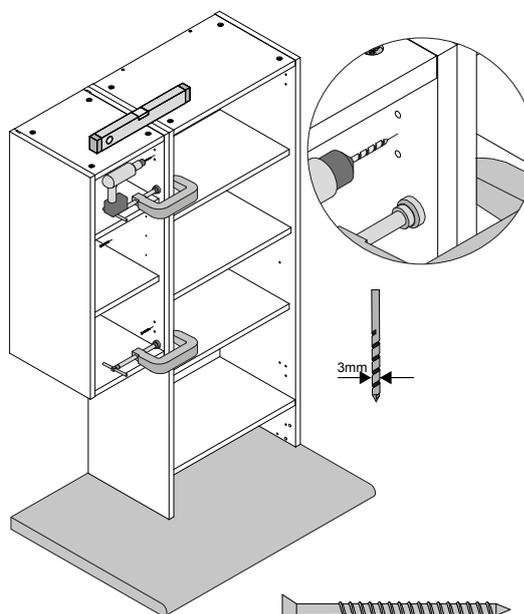
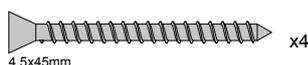
If no door or frame is being fitted, the cabinet can be fit forward the thickness of the door (Xmm) to give an in line finish.



Dresser Units



This unit has no bottom panel as it is used with a Tandem Box drawer.



When starting the build, ensure the thickness of the worktop has been taken into account to ensure the top of the dresser is flush with the top of other units. If a standard larder or appliance unit is present, then a 38mm worktop will give the correct height when combined with a dresser. If a 28mm worktop is used, then a small offcut piece can be used to elevate the unit to the correct height.

Use a 3mm wood drill to make 30mm deep pilot holes, do not drill through both units. Refer to step 8, page 21 for more information on installing units and concealing the connecting screws. The Dresser Unit may also be fixed to the wall through the back using suitable fixings (not supplied).

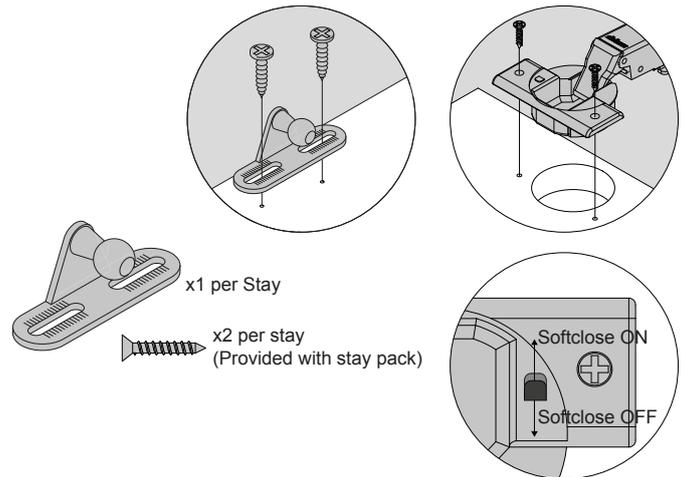
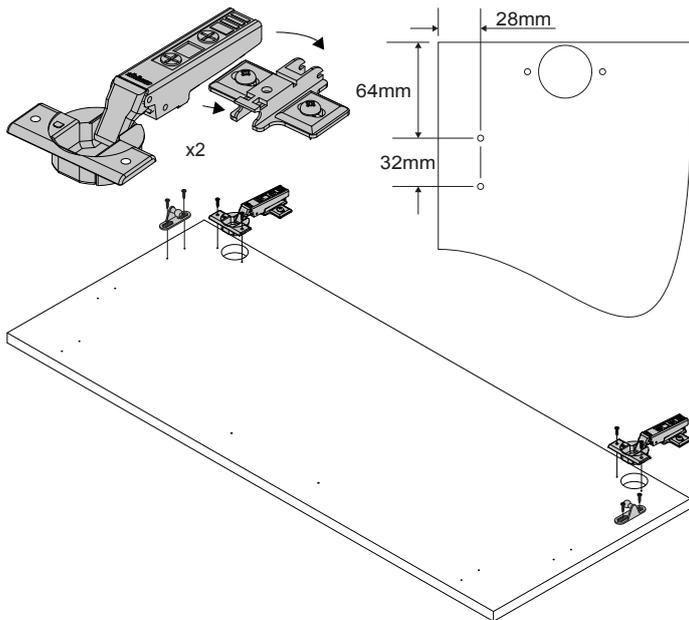
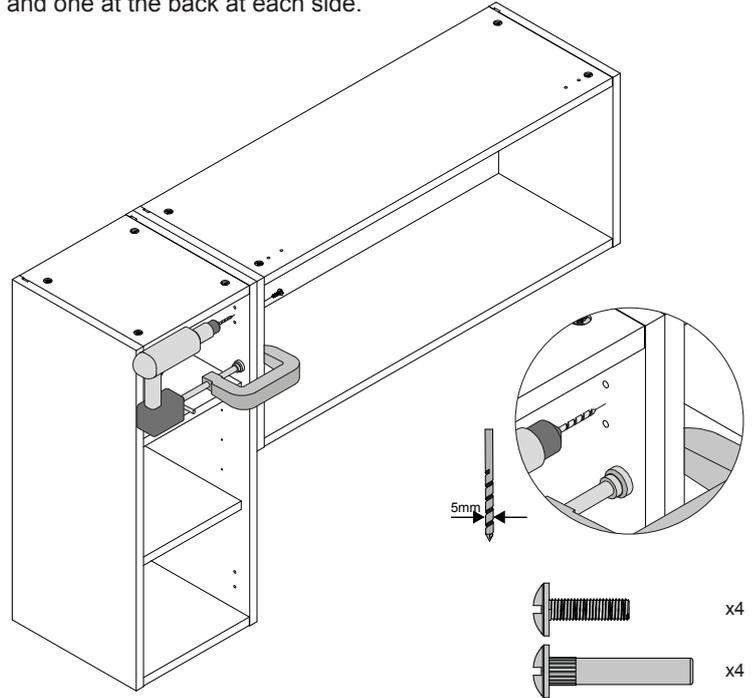
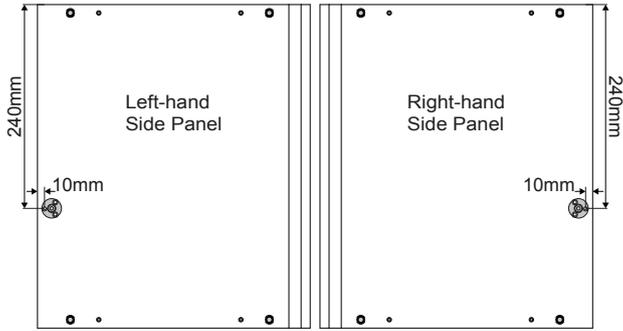
Feature Bridging Units

Important: If an extractor fan is being fitted to the Bridging Unit, refer to the manufacturers instructions before installing this unit.

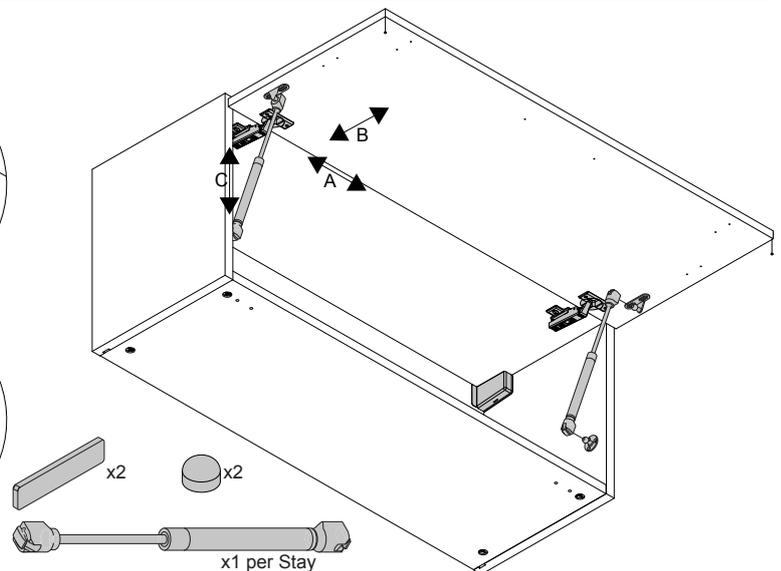
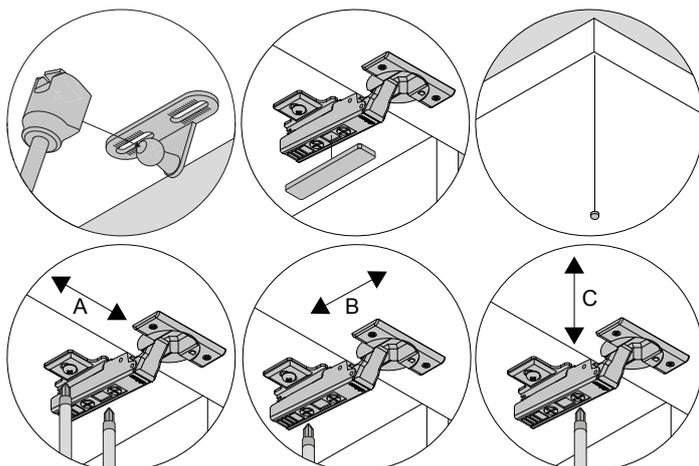
Fit the brackets for the Gas Stay. 600mm wide standard height units are fitted with 1 on the right-hand end panels; 600mm wide tall height and both 900 wide units have a stay on each side.

367 High x 900mm Wide Feature Bridging Unit shown, fitting measurements are the same for all units.

Refer to section 5 page 19 for information on concealing connecting bolts. Do not drill through both units. Fit one connecting bolt at the front and one at the back at each side.

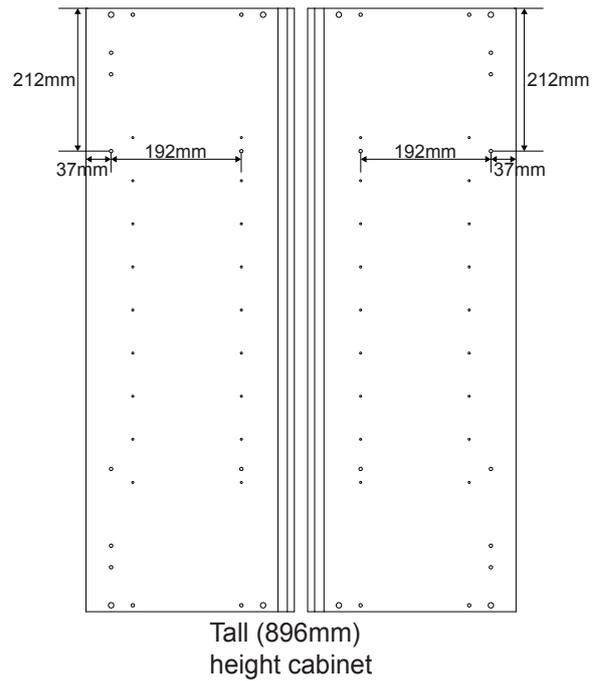
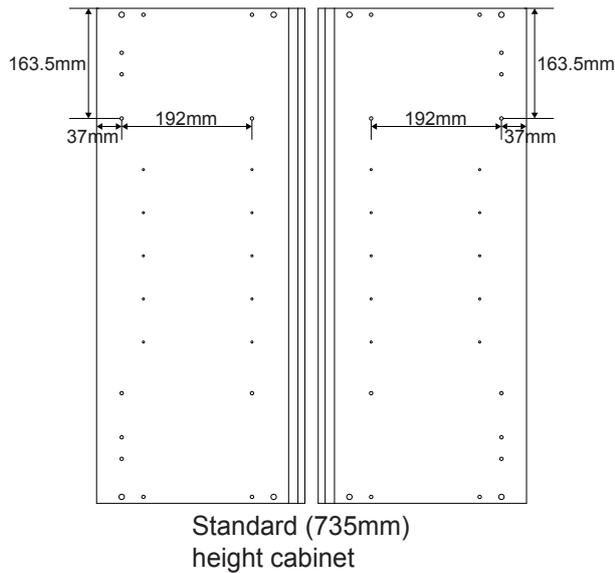


The stays and doors attachment differ slightly depending on door type. For a standard fascia, please see illustration for where to drill the fascia. For an aluminium fascia, use the pre-drilled holes on the fascia. 600mm wide standard height units require only one stay, whilst 600mm wide tall and both 900mm wide units require two.

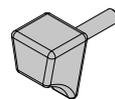
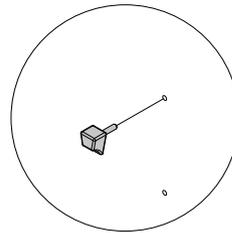
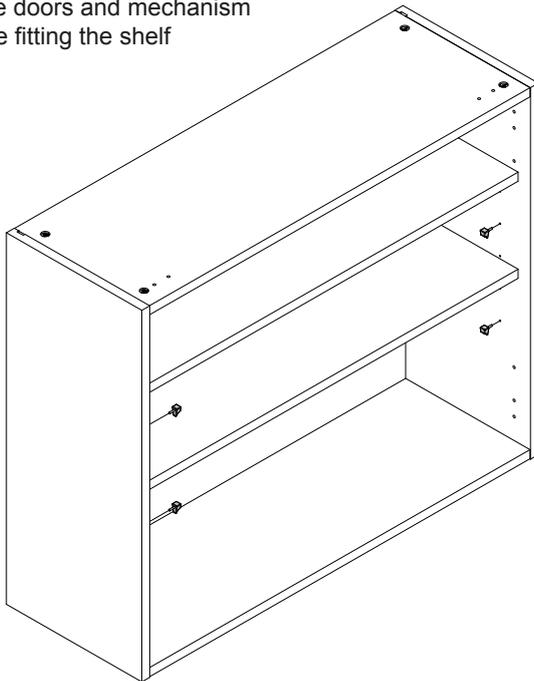


Aventos Feature Units

This 600 and 900 Aventos units have pre-drilled side panels for the mechanism, fit to the measurements as shown below. If you have a 1200 Aventos unit the side panels will need drilling as indicated at the height indicated below for a standard cabinet. Refer to the 1200 unit instructions for further information.



Fit the doors and mechanism before fitting the shelf



x8 600mm Wide Units
x10 600mm Wide Units

There are three different strengths of this mechanism, this is to suit varying kitchen door sizes and weights. The appropriate strength of mechanism pack will be supplied with your kitchen delivery.

Fitting the Mechanism

The Aventos arm mechanisms are supplied as a separate pack, please refer to instructions supplied with the mechanism. The following are notes that refer to the pages of the aventos instructions.

Important Points:

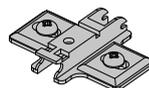
The mechanism and doors are fitted after the unit has been assembled and installed.

Page 1- Planning

The mounting positions are pre-drilled so it is not necessary to refer to this page.

Page 2-4 Assembly

Follow these instructions as shown. Note that the hinge plate shown in Step 3 is not correct and a standard hinge plate is used instead of the 'in line' hinge plate shown.



Standard hinge plate similar to the one used in Step 3 of the mechanism instructions.

The doors are pre-drilled for the hinges and there are dimples showing the locations to fit the rest of the mechanism.

Section 10: Customer Care Guidance

Please note that although these units have been designed to give years of pleasure and satisfaction, you can help maintain the original beauty of your kitchen by following these guidelines.

Timber Doors, Trims and Timber Accessories

- Wood products will resist most household chemicals including alcohol. However, any spillage which occurs should be wiped off at once and the area should be rinsed thoroughly and dried.
- On no account should any spillage, even water, be allowed to lie on the surface.
- Occasional marks can, in most cases, be removed with a soft damp cloth. More persistent marks can be removed using a mild solution of water and household detergent. Once the mark is removed, the area should be wiped over with a damp cloth to remove any excess water and dried with a soft, clean cloth. On no account should solvents or abrasive cleaners be used as permanent damage to the finish could take place.
- A good quality wax furniture polish can be used occasionally to emphasise the inherent beauty of the timber. Please read the manufacturers instructions first.

Glass Doors

- A non-abrasive window cleaner should be used.

Melamine, Vinyl and Foil Wrapped MDF Doors

- Occasional marks can in most cases be removed with a soft damp cloth. More persistent marks can be removed using a mild solution of water and household detergent. Once the mark is removed, the area should be wiped over with a damp cloth to remove any excess and dried with soft clean cloth.
- On no account should solvents or abrasive cleaners be used as permanent damage to the finish could take place.

High Gloss Doors

- Use a cleaning product not containing aggressive substances like acetone, alcohol bleach etc. as those components could seriously damage the surface of the door. Preferably use a soft cotton or micro fibre cloth with only water and soft soap (containing a maximum of 1% of liquid soap)
- Smoking may cause discolouration on some finishes which is not removed by the recommended cleaning methods.

Worktops

- All exposed worktop edges must be sealed with a waterproof sealant to prevent water moisture penetration, which will cause the laminate to lift.
- Although the worktop is very hard wearing, sharp knives and objects will scratch the surface. To prevent damage, a chopping board should be used and pots and pans should be lifted and not dragged. Care should be taken not to drop any heavy objects onto the worktop as the surface may crack.
- The laminate surface can tolerate boiling water and hot cooking splashes but may be damaged if very hot saucepans, oven dishes or electric irons are placed on the surface. To prevent damage always use heat resistant mats.
- For cleaning, a damp soapy cloth will clean off most spills. Bleaches, scouring pads, multi-surface cleaners should not be used. Concentrated juices, corrosive liquids and food colourants should be wiped off immediately. On no account should any spillage, even water, be allowed to lie on the surface.
- Refer to the worktop suppliers instructions for further information.

Carcases

- Do not use polish on any surfaces, a damp cloth with soapy water will clean off most marks and spills. On no account should any spillage, even water, be allowed to lie on the surface. Bleaches, scouring pads, multi-surface cleaners should not be used.

Drawers, Runners, Doors and Hinges

- These should be wiped out with a damp soapy cloth and wiped dry with a soft cloth when necessary. The roller runners and hinges are lubricated and should not be cleaned with degreasing agents as this will affect the action of the moving parts.
- Never lean on partially or fully open doors and drawers in order to gain access to base units. The specification of the hinges are to adequately support the weight of a door plus small additional weights such as wire racks holding cloths, small jars and herbs etc. It is advised that once the kitchen has been installed you should check every six months that all screw "B" on the hinges are tight.
- It is recommended not to attach a waste bin to the door but instead use one supported by the carcass.

Wall Units

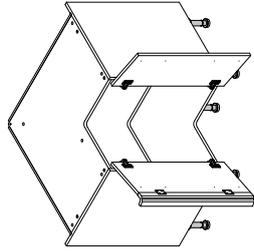
- Care should be taken not to position kettles, or any appliance which create large amounts of heat or steam underneath a wall unit. Excessive heat or moisture can damage the units and doors.

Temperature and Humidity

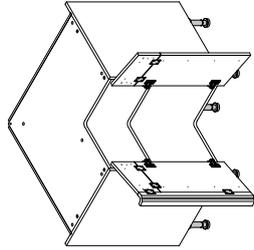
- Avoid excessive changes in temperature and humidity as much as possible. Always try to ensure adequate ventilation when cooking and washing. Dryers, if possible, should be vented to the outside to avoid excessive humidity in the kitchen.

Corner Units and Tall Feature Items

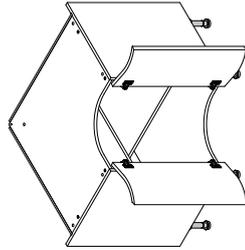
Corner Base Units



925 L-Shaped
Corner Base Unit
(Highline)

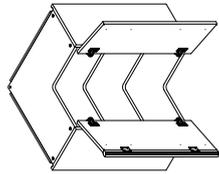


925 L-Shaped
Corner Base Unit
(Drawerline)

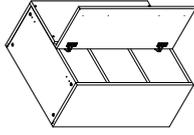


925 Curved
Corner Base Unit
(Two doors)

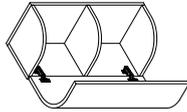
Corner Wall Units



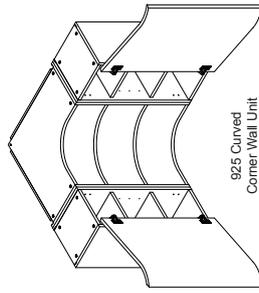
625 L-Shaped
Corner Wall Unit
(Standard and
Tall Height)



600 Corner Wall
Unit (Standard
and Tall Height)

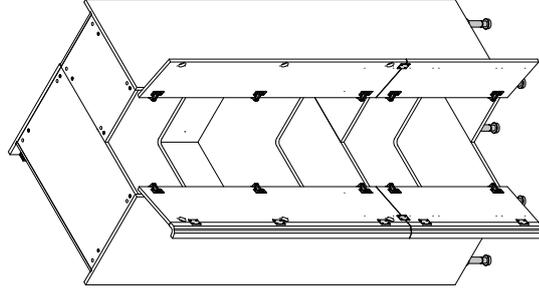


Base and Wall
Curved Unit

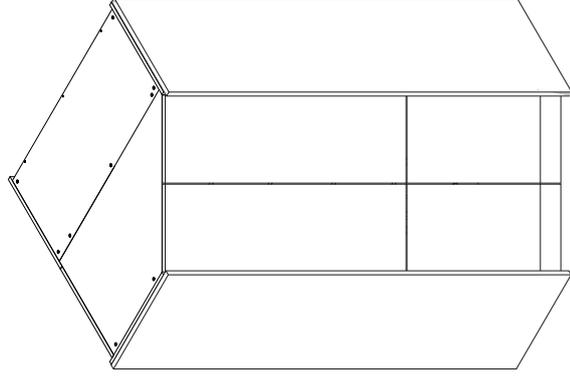


925 Curved
Corner Wall Unit
(Two doors with
additional units)

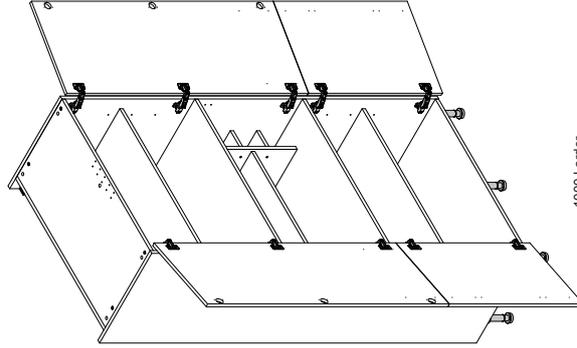
Tall Feature Units



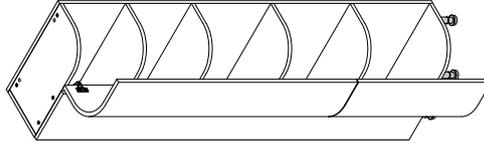
925 L-Shaped
Corner Larder
Unit



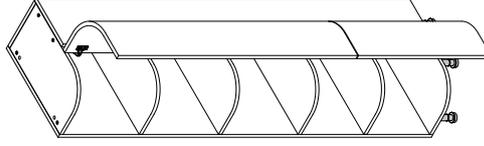
Corner Larder
Pantry Unit
(With decor ends
and plinth kit)



1000 Larder
Pantry Unit



300 Curved
Larder Unit
(Left hand)

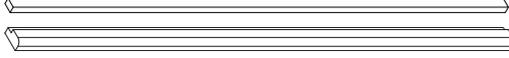


300 Curved
Larder Unit
(Right hand)

Tall Decorative Posts



Tall Plaster
50/100



Tall Curved
Corner Post