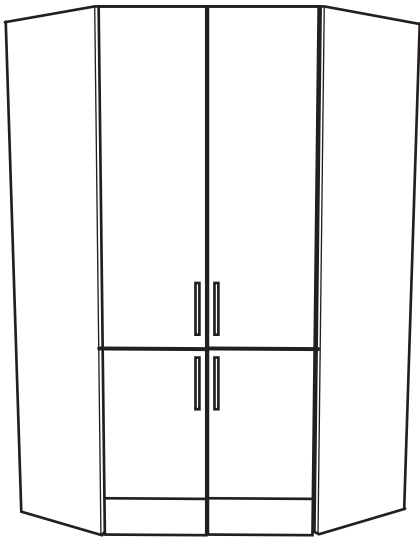


# Corner Larder Unit

# CLARDEROP2



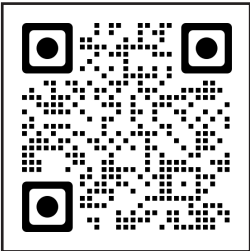
**Important Notes:**

Ensure packaging is disposed of in a safe environmentally friendly way

The kitchen installation manual should be used for information relating to cabinet installation, hinge and door fitting/adjustment

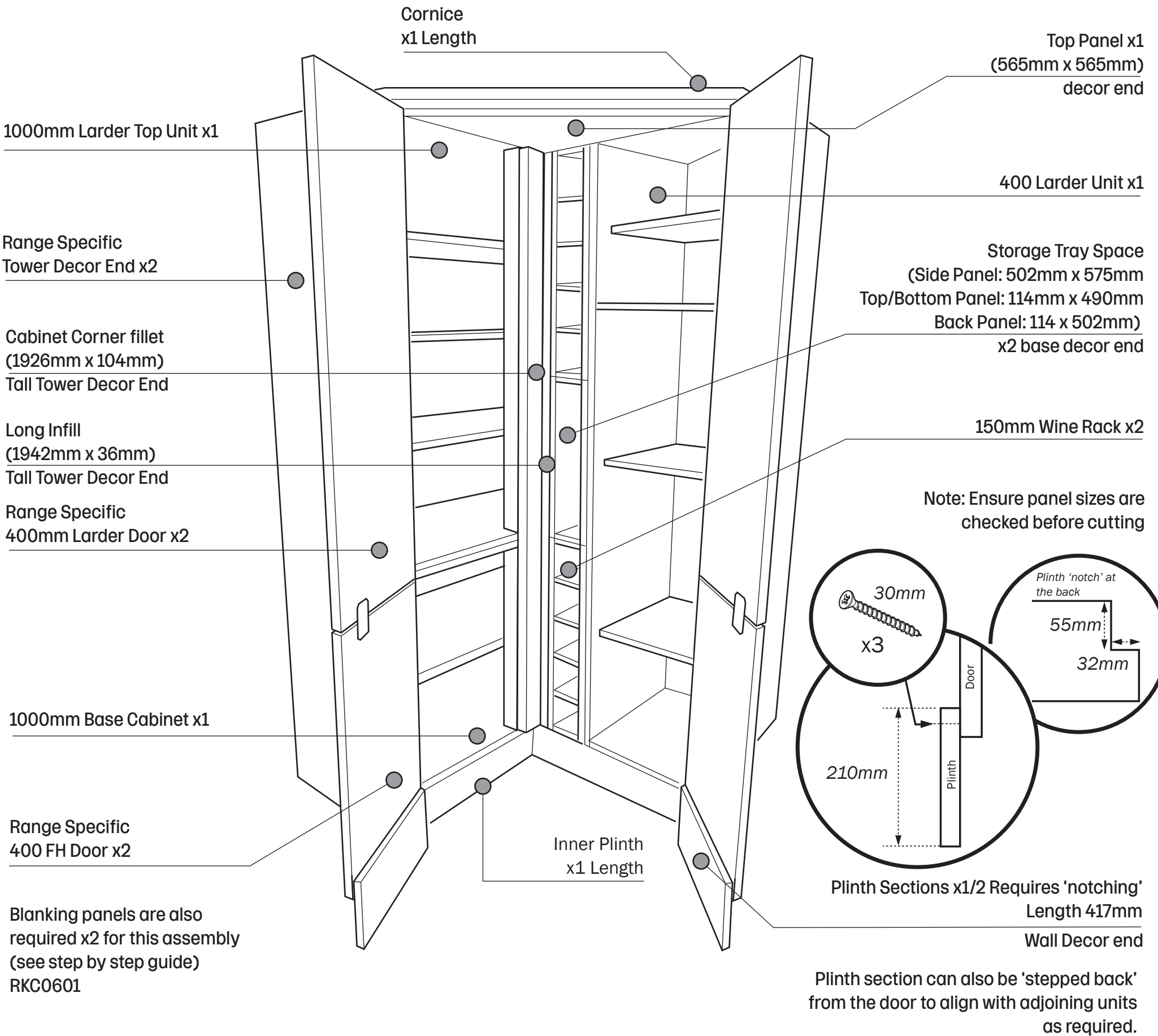


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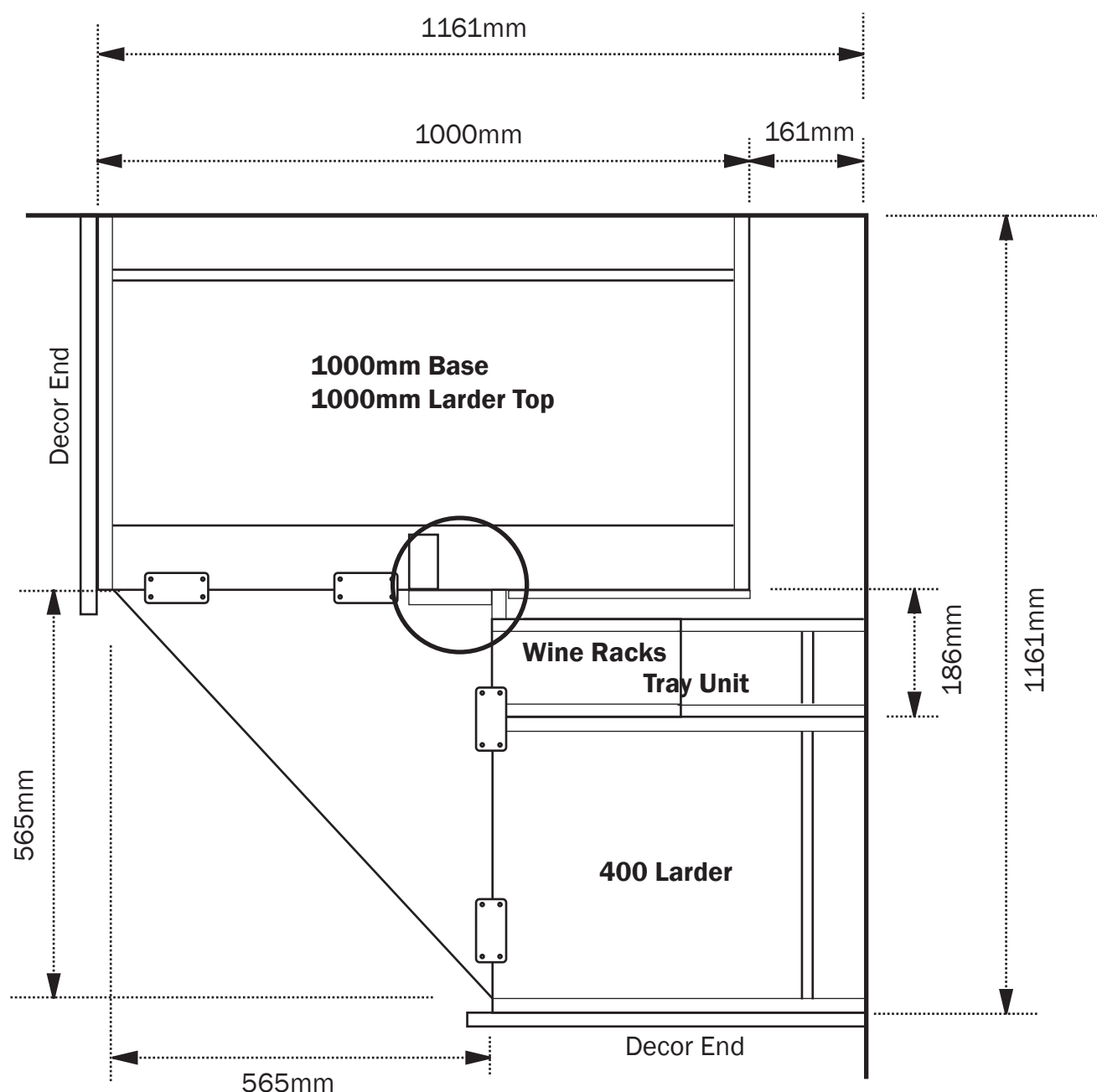
## Assembly Overview

Sales code suffix (\*\*\*\*59F)



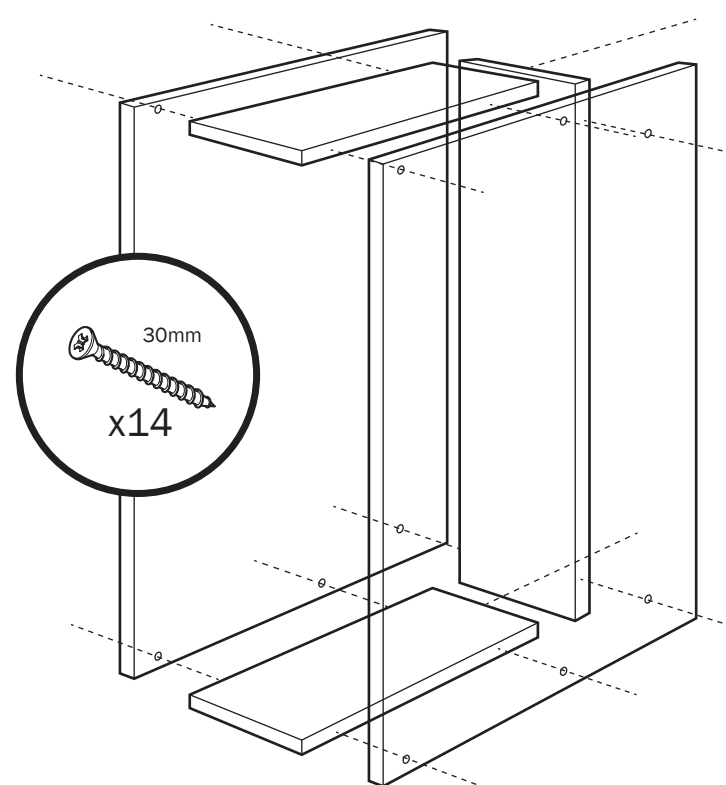
# Planning Considerations

**Fig. A**



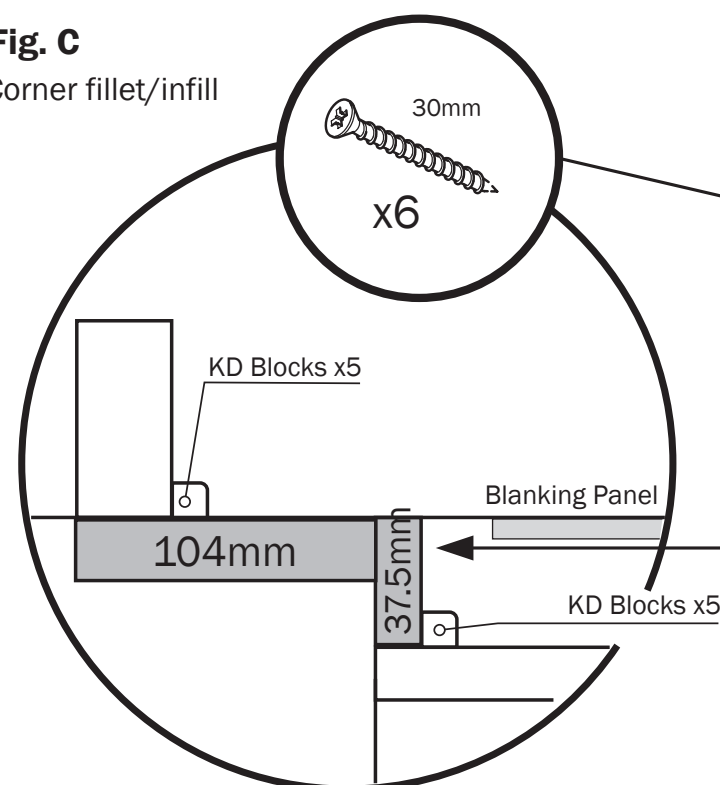
**Fig. B**

Tray space box (using base decor ends)

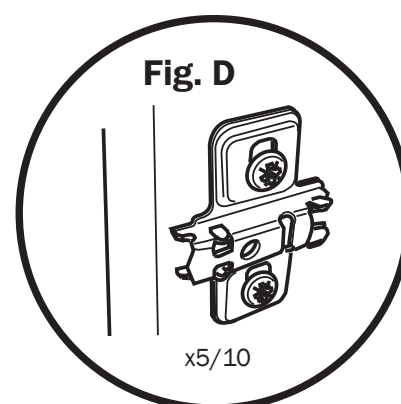


**Fig. C**

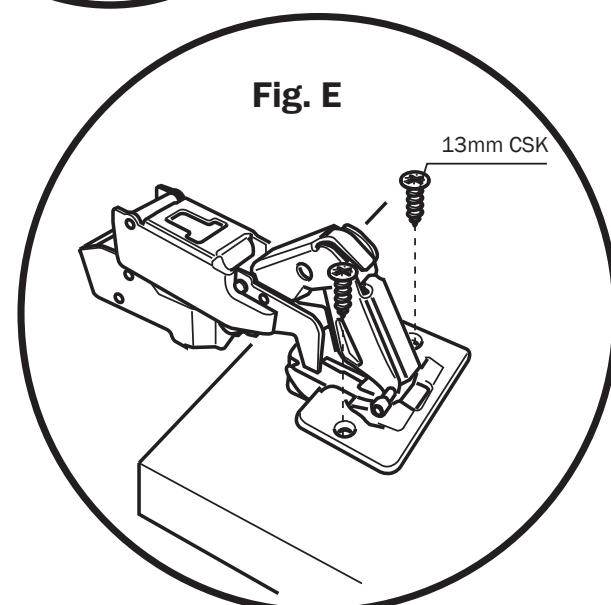
Corner fillet/infill



**Fig. D**



**Fig. E**



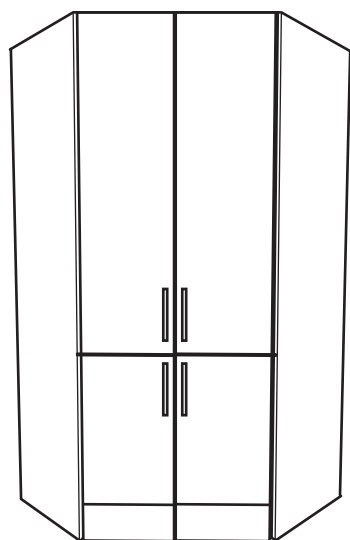
## Assembly & Installation

### Step by Step Guide

1. Using the planning considerations (Fig. A), position the 1000mm base cabinet into the corner. Once in place secure using the wall brackets as shown in the kitchen installation manual.
2. Fit the top larder cabinet to the base cabinet and secure using the screws provided.
3. Cut the panels to construct the corner fillet/infill panels.
4. Fit the corner fillet section to the base and larder top cabinet using KD blocks to secure (Fig. C).
5. Fit the infill panel to the fillet section using screws (Fig. C).
- Note:** Blanking panels (6mm) should be used top and bottom against the opening of the cabinet which will be next to the adjoining tray space box/wine racks. Secure using screws into the front of the cabinets. A small gap should be left so KD block fixing for the infill panel can be achieved to the tray space box/wine racks.
6. Using base decor end panels (and the planning considerations for measurements), construct the tray space unit using screws to secure (Fig. B).
7. Secure the wine racks and tray space to the side of the 400mm larder cabinet using screws from the inside of the larder cabinet.
8. Fit the 400mm larder assembly to the base and larder top aligning with the infill panel. Secure the larder to the wall and the infill to the wine rack/tray space using KD blocks.
9. Fit the decor ends to the LH & RH side of the corner larder, securing to the side panels of the cabinets from the inside.
- Note:** Scribe panels to the wall as required. Ensure the decor end panels protrude the cabinets by the thickness of the frontals being used with the unit.
10. Using a base decor end, cut the top triangular section and secure to the top of the units using joining plates (Fig. A).
11. Fit the hinge plates to the LH side of the 1000mm base & larder top and the RH side of the 400mm larder unit (Fig. D).
12. Fit the 170° hinges to the doors (Fig. E).
13. Fit the doors to the cabinet and adjust (see kitchen installation manual). Use metal plates to join the top and bottom door sections. Fit handles to the doors as required.
14. Cut the wall decor end to make two plinth sections 210mm in height. Secure these to the bottom of each door using screws to secure (see assembly overview).
- Note:** Plinth sections will require 'notching' at the back.  
Fit cornice and inner plinth sections as required.

# Tall Corner Larder Unit

# TCLARDEROP2



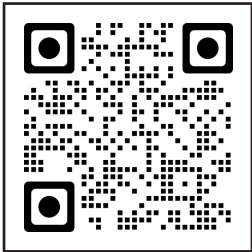
**Important Notes:**

Ensure packaging is disposed of in a safe environmentally friendly way

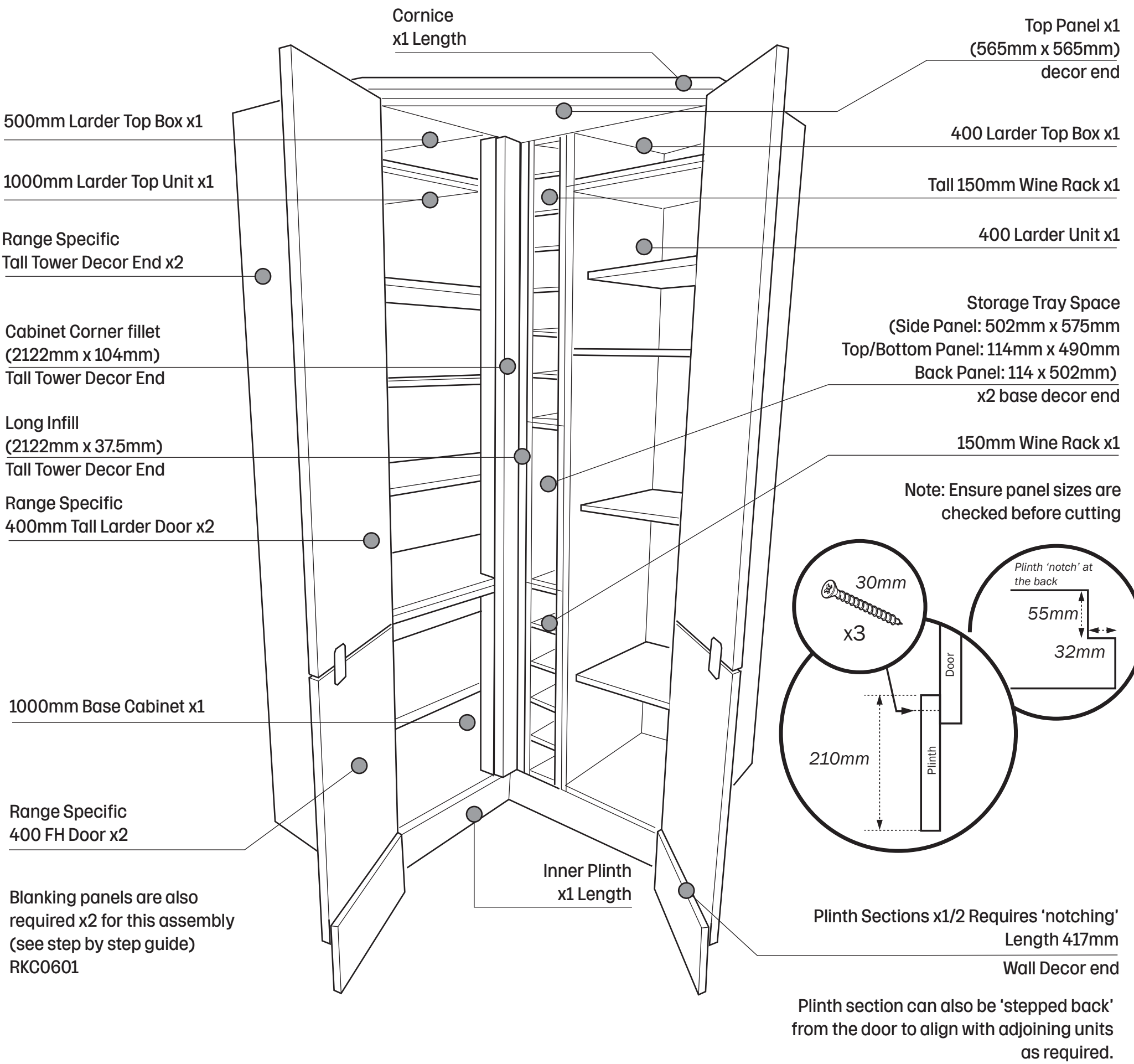
The kitchen installation manual should be used for information relating to cabinet installation, hinge and door fitting/adjustment



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## Assembly Overview



# Planning Considerations

Fig. A

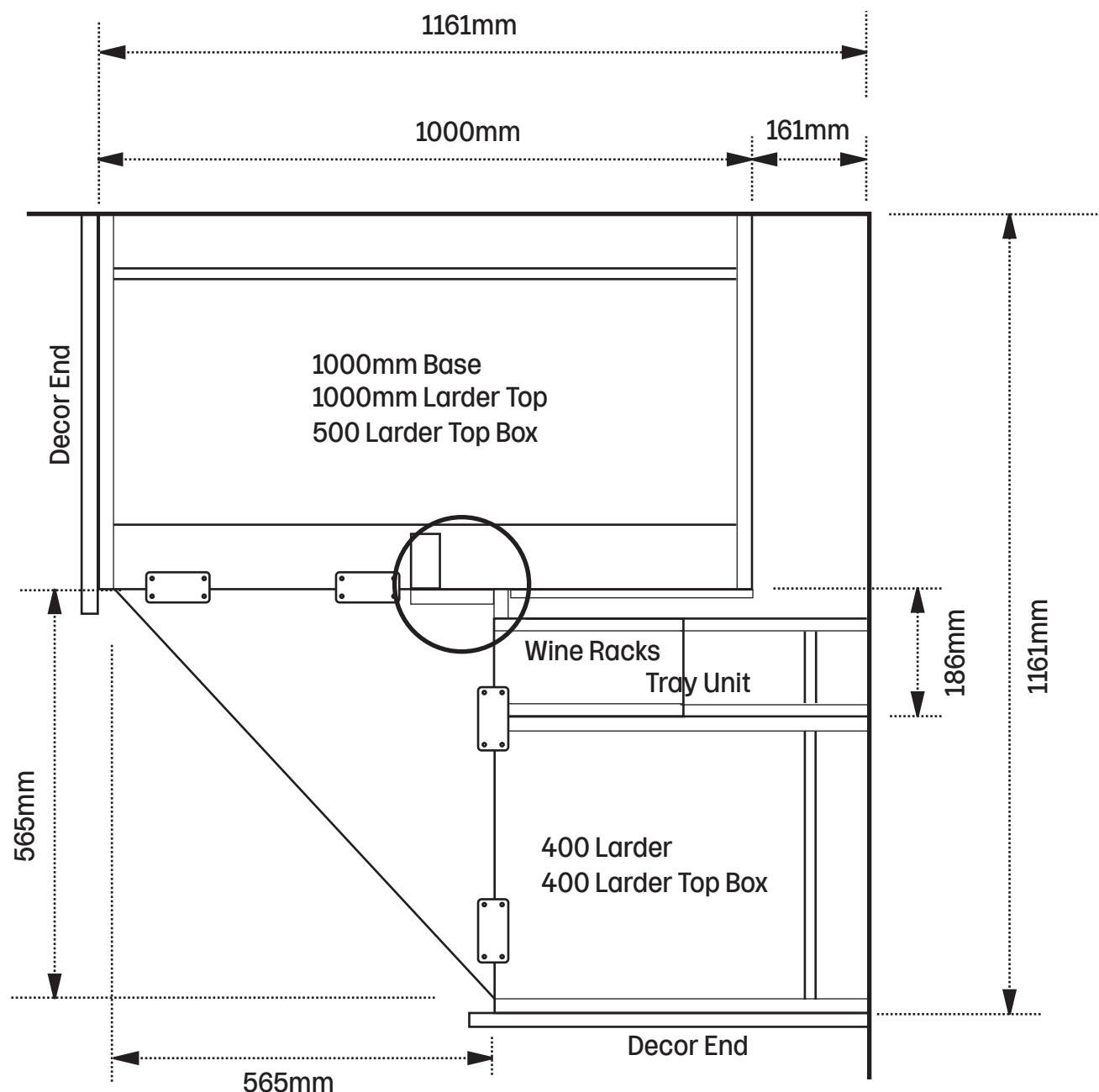


Fig. B

Tray space box (using base decor ends)

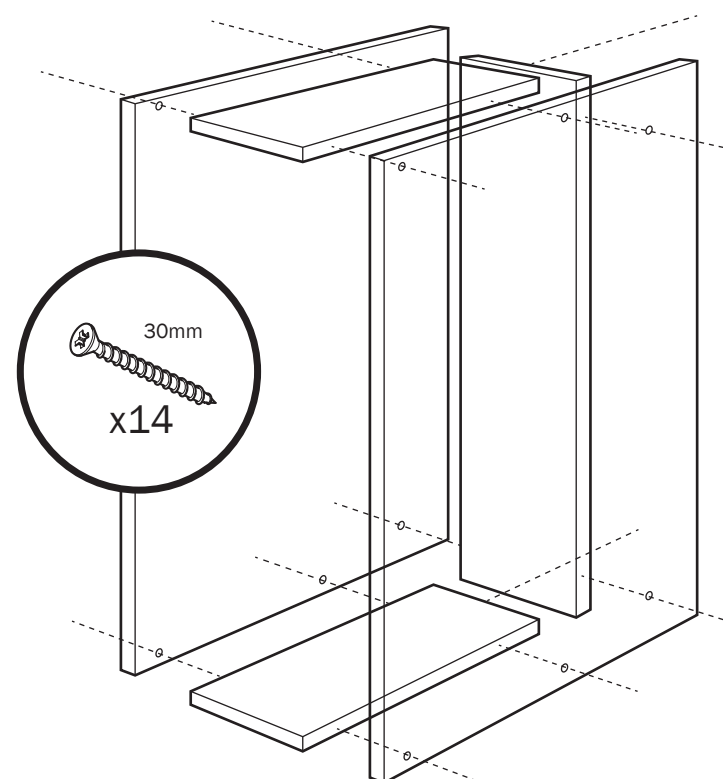


Fig. C

Corner fillet/infill

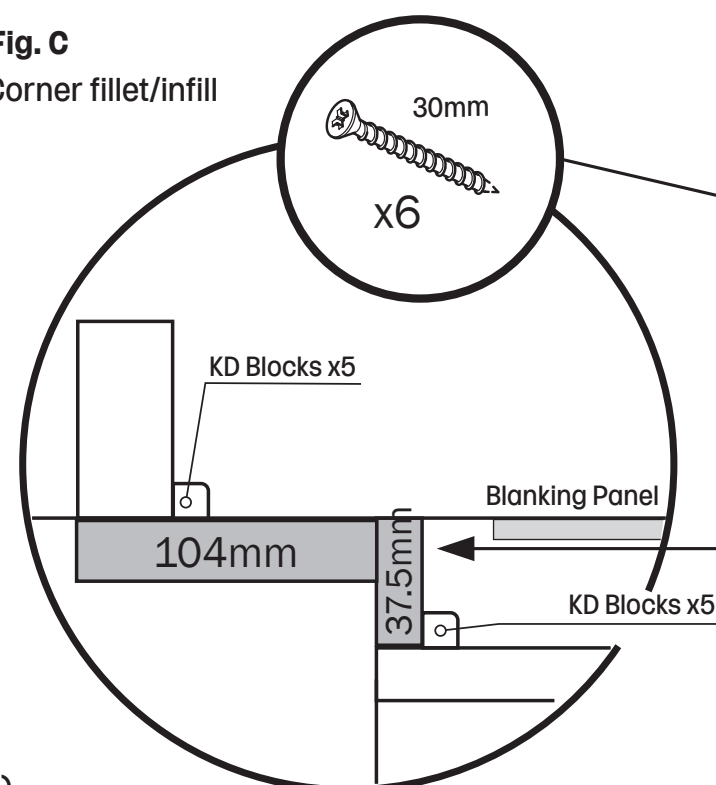


Fig. D

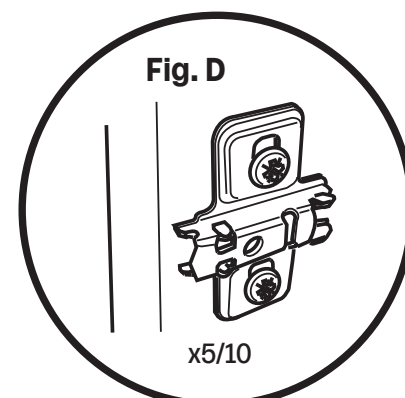
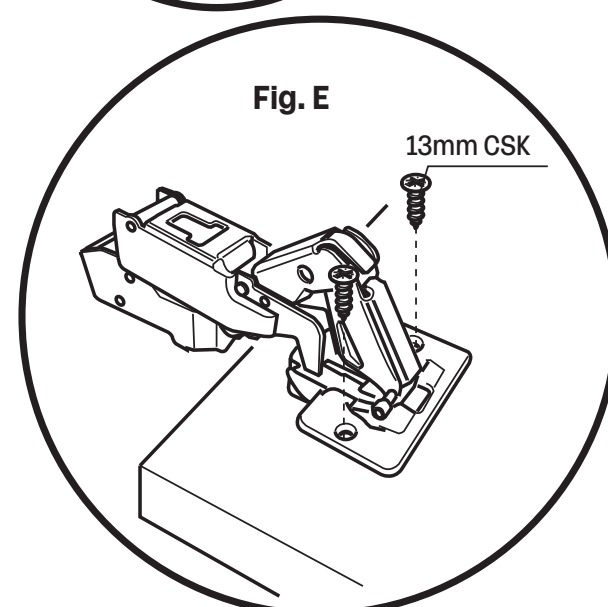


Fig. E



## Assembly & Installation

### Step by Step Guide

1. Using the planning considerations (Fig. A), position the 1000mm base cabinet into the corner. Once in place secure using the wall brackets as shown in the kitchen installation manual.
2. Fit the top larder cabinet to the base cabinet and secure using the screws provided.
3. Fit the 500 larder top box to the top of the larder top using screws to secure.
4. Cut the panels to construct the corner fillet/infill panels.
5. Fit the corner fillet section to the base and larder top cabinet using KD blocks to secure (Fig. C).
6. Fit the infill panel to the fillet section using screws (Fig. C).  
**Note:** Blanking panels (6mm) should be used top and bottom against the opening of the cabinet which will be next to the adjoining tray space box/wine racks. Secure using screws into the front of the cabinets. A small gap should be left so KD block fixing for the infill panel can be achieved to the tray space box/wine racks.
7. Using base decor end panels (and the planning considerations for measurements), construct the tray space unit using screws to secure (Fig. B).
8. Secure the wine racks and tray space to the side of the 400mm larder cabinet using screws from the inside of the larder cabinet.
9. Fit the 400 larder top box to the top of the larder cabinet using screws to secure.
10. Fit the 400mm larder assembly to the base and larder top aligning with the infill panel. Secure the larder to the wall and the infill to the wine rack/tray space using KD blocks.
11. Fit the decor ends to the LH & RH side of the corner larder, securing to the side panels of the cabinets from the inside.  
**Note:** Scribe panels to the wall as required. Ensure the decor end panels protrude the cabinets by the thickness of the frontals being used with the unit.
12. Using a base decor end, cut the top triangular section and secure to the top of the top box units using joining plates (Fig. A).
13. Fit the hinge plates to the LH side of the 1000mm base & larder top and the RH side of the 400mm larder unit (Fig. D).
14. Fit the 170° hinges to the doors (Fig. E).
15. Fit the doors to the cabinet and adjust (see kitchen installation manual). Use metal plates to join the top and bottom door sections. Fit handles to the doors as required.
16. Cut the wall decor end to make two plinth sections 210mm in height. Secure these to the bottom of each door using screws to secure (see assembly overview).  
**Note:** Plinth sections will require 'notching' at the back. Fit cornice and inner plinth sections as required.