

Assembly instruction for Pharmacy Shelving

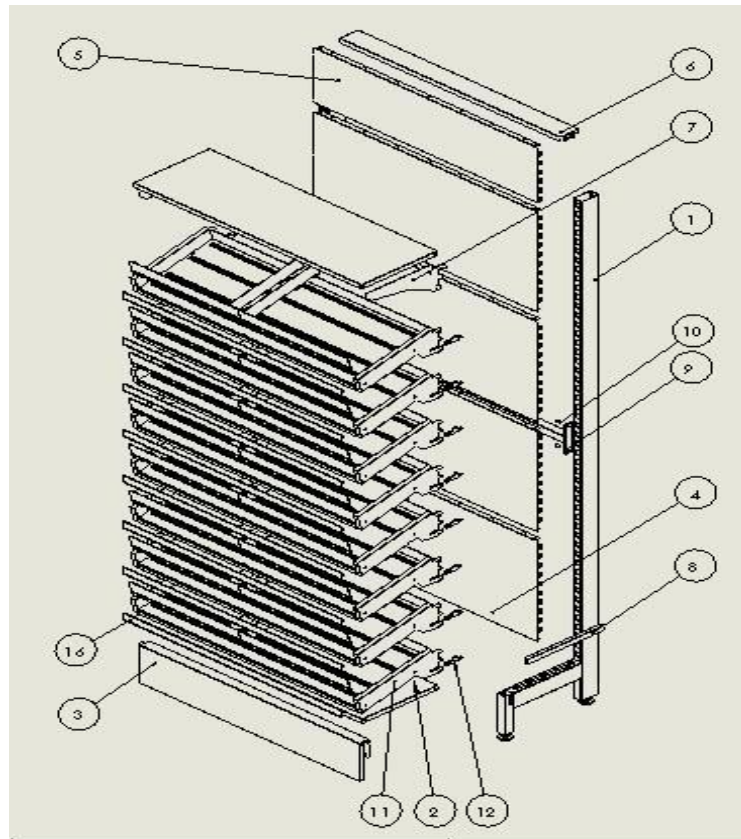


Fig 1: Exploded View Assembly

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	WP2250305-WE	WALL POST 2250/305	2
2	FS0915305-WE	FLAT SHELF 915/305	4
3	KR0915-WE	KICKER 915	1
4	PP4500915-WE	PLAIN PANEL 450/915	4
5	PP2500915-WE	PLAIN PANEL 250/915	1
6	TO0915-WE	TOP CAP 915	1
7	MA0305-WE	MULTI-ANGLE BRACKET 305	6
8	GL2119305-WE	GONDOLA LEG COVER 305 WHITE	2
9	BE0915-WE	BRACE BAR 915	1
10	SN1016HESD-WE	SELF DRILL HEX HD. SC. 10/16 WHITE	4
11	TY0910305P-WE	PULLOUT TRAYSHelf DR 910/305	6
12	SCBL22646-WE	PULLOUT BRACKET LOCK	12
13	SF050436L	SHELF FRONT 50/436 Left	6
14	SF050436R	SHELF FRONT 50/436 Right	6
15	PD050305	FASTFIT Divider 50/305	72
16	SS026V0870C	FRONT ANGLE DATA STRIP 26/870 Clear	6

Assembling the wall Unit

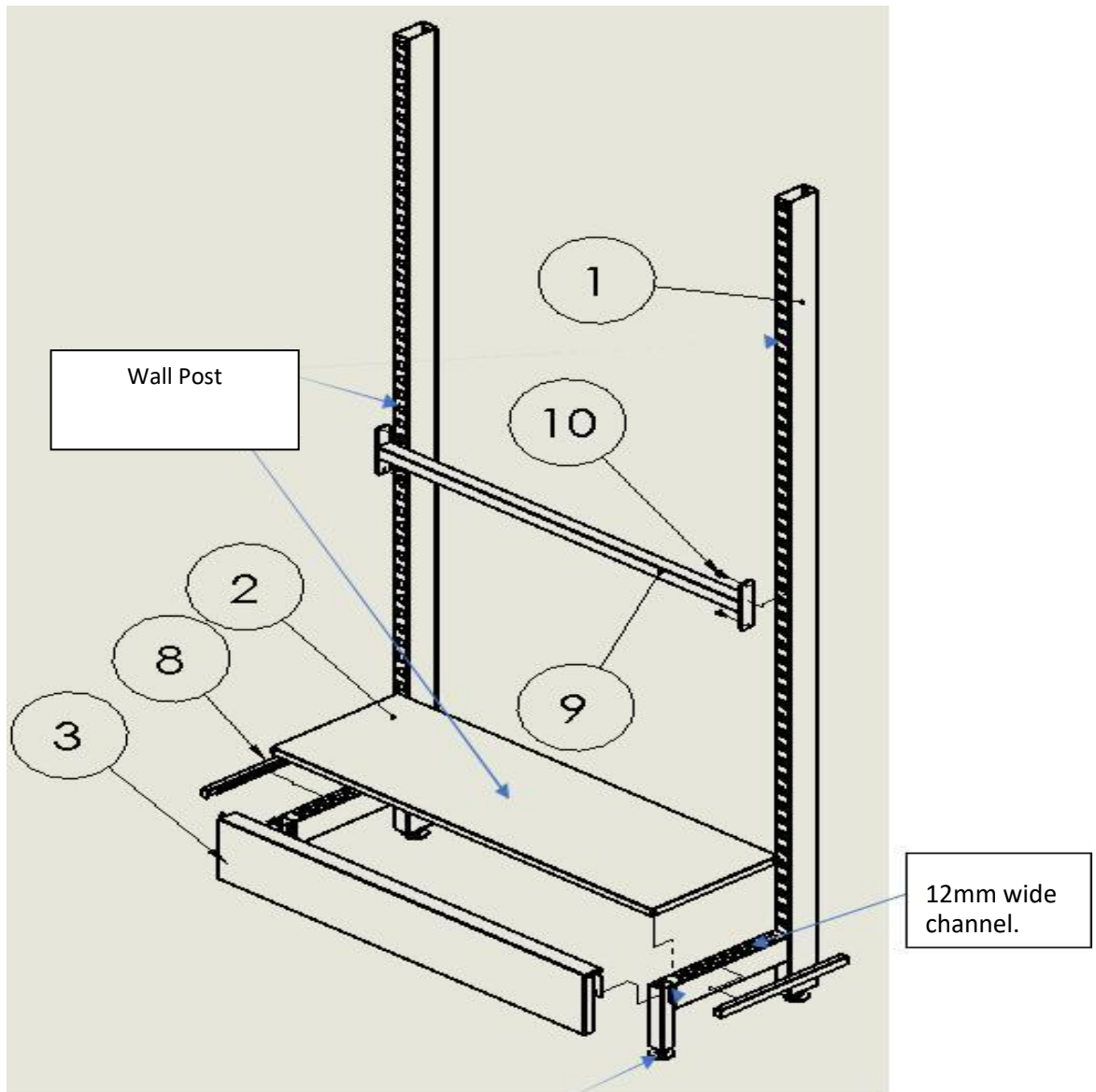


Figure 2

If assembling for the first time it is preferable to have 2 people to complete the process.

- 1 Check adjustable feet on wall posts to make sure they are free to move and are screwed flush with the holding nut before commencing. If the adjustable feet are stuck free up by using a 19mm open spanner or multi grips.
- 2 Space the left and right legs (item 1) approximately 900 mm apart.
- 3 Insert the kicker panel (item 3) into the vertical slots located on the inside of the left and right legs (see Fig 2). Ensure tab is fully engaged.
- 4 Take one of the large plain panels (Item 4) and ensure that the row of hooks on the side are pointing downwards.

- 5** Insert 1 large plain panel (Item 4) so that the hook on the bottom of the plain panel inserts into the second bottom slot in the left and right legs as per (Figure 3)

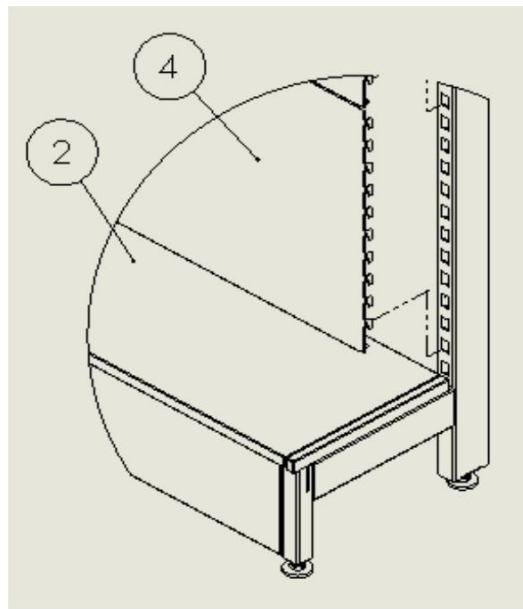


Figure 3

- 6** Insert remaining 3 large plain panels (Item 4) so that they sit on top of the panel below (see Figure 4)

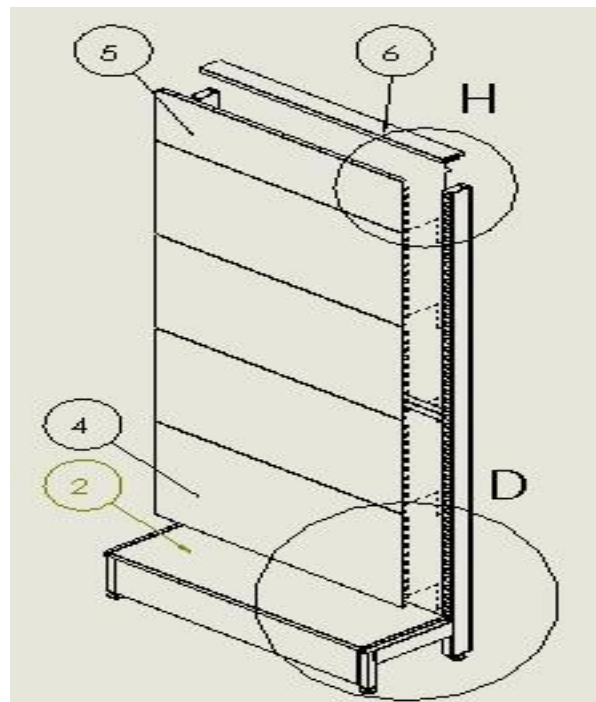


Figure 4

7 Insert 1 small plain panel (Item 5) on top of the already inserted 4 large plain panels in the same manner as those below.

8 Place Top Cap (Item 6) on top of the plain panels ensuring the tabs on the sides of the top cap fit inside the top hollow section of the two wall posts and over the top of the small plain panel (see Fig 5). It may be necessary to use a small raised step to reach up to complete this step

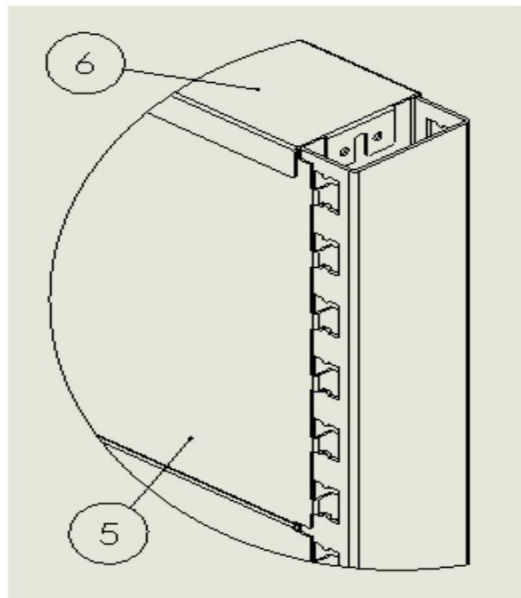


Figure 5

9 Take one of the multi angled brackets (Item 7).

Insert the multi angled bracket so that you have the following:

a) the large hook on the multi angled bracket is inserted into the top slot of the wall post as far as it will go – this is best achieved by holding the multi angled bracket so that it has the front of the bracket is pointing slightly upwards and the back of the bracket which is being inserted into the wall post slightly downward.

b) the small hook at the bottom of the multi angled bracket is resting on the third top slot of the wall post

c) the multi angled bracket is placed so that it sits flush with the plain panel in the innermost part of the wall post slot. (see Figs 6 & 7)

You will be able to tell if this step is completed successfully as the top of the multi angle bracket will sit horizontal to the ground.

It may be necessary to use a small, raised step to reach up to complete this step

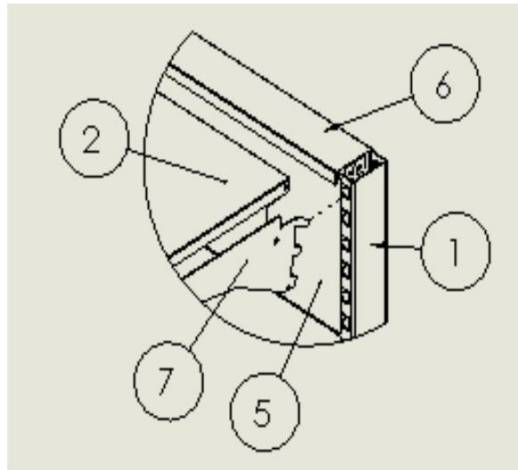


Figure 6

10 Using a small step fit the Flat Shelf (Item 2) on to the multi angled bracket. The multi angled bracket will fit inside the outer edges of the flat shelf with the back of the flat shelf fitting into the back of the raised section of the multi angled bracket. This should result in a firm surface and the flat shelf being horizontal. If this is not the case check that the brackets have been fitted correctly (see Figs 6 & 7)

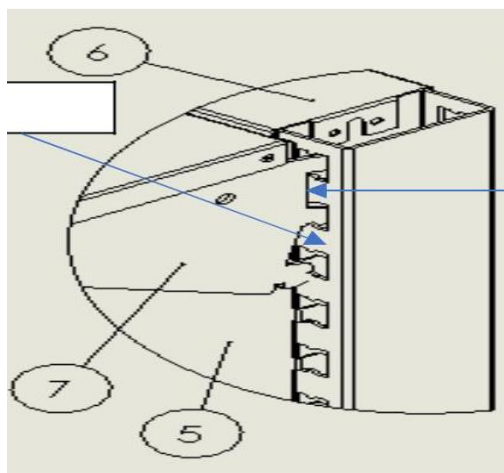


Figure 7

11 Place the remaining flat shelf (Item 2) onto base of unit ensuring that both sides fit into the 12 mm channel on the horizontal surface of the Wall Unit legs.

12 Place the raised side of the gondola leg cover (Item 8) in under the flat shelf on the bottom of the wall unit and the other side over the top of the 12 mm channel to cover the channel.

13 Check Wall Unit for its level and plumb. If necessary, adjust feet to make unit level and plumb.

Installing the Shelves

1 Unpack a PullOut TrayShelf (Item 11) from the carton and check to ensure there are two PullOut Bracket Locks (item 12) with the wings upward into the recesses in the back of the brackets attached to the PullOut TrayShelf. Push fully inward (see Fig 8)

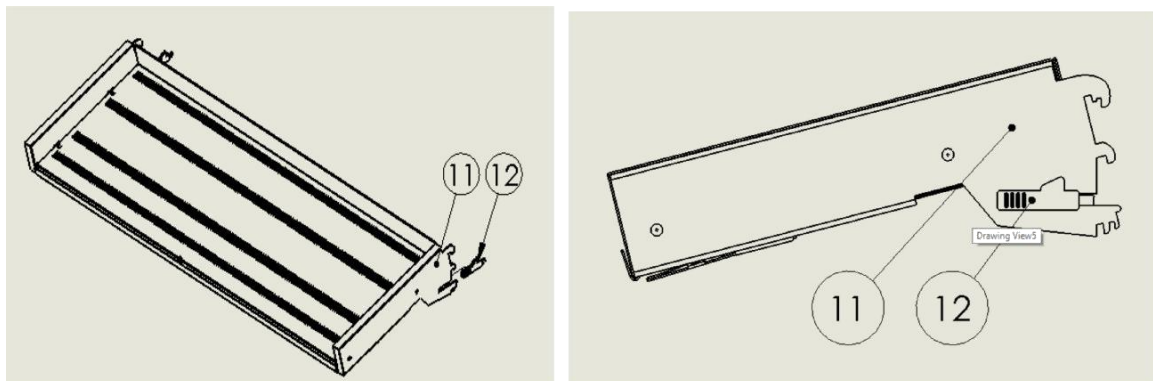


Figure 8

2 Place the bottom lug of the shelf bracket into fifth slot from the bottom of the wall post (see Fig 9). To achieve a 15 degrees angle, place the bracket fully in at the bottom so no notches on the bracket are visible, it is best to have the shelf angled slightly downwards to do this. Once the bottom lug is in place slightly raise the shelf and push it back towards the wall post to engage the top hook of the shelf bracket at the second notch of the bracket as per Fig 10. After the POTS is set in the position, push the PullOut Bracket Lock into the wall post slot to lock the PullOut TrayShelf to the wall post.

Continue installing the shelves as described above leaving two visible slots between shelves or set the gap according to the customer requirement. If gondolas are joined, it is easier to install all shelves in the row and then move to completing the next row.

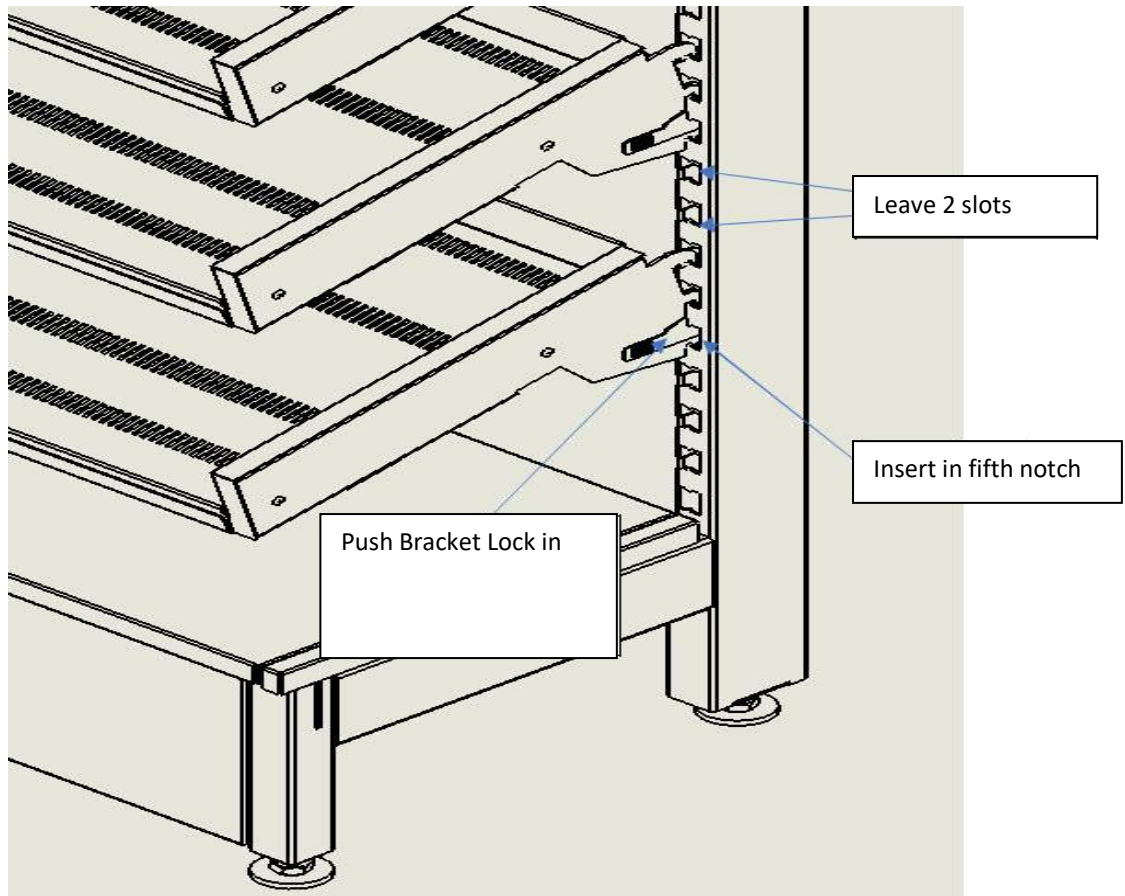


Figure 9

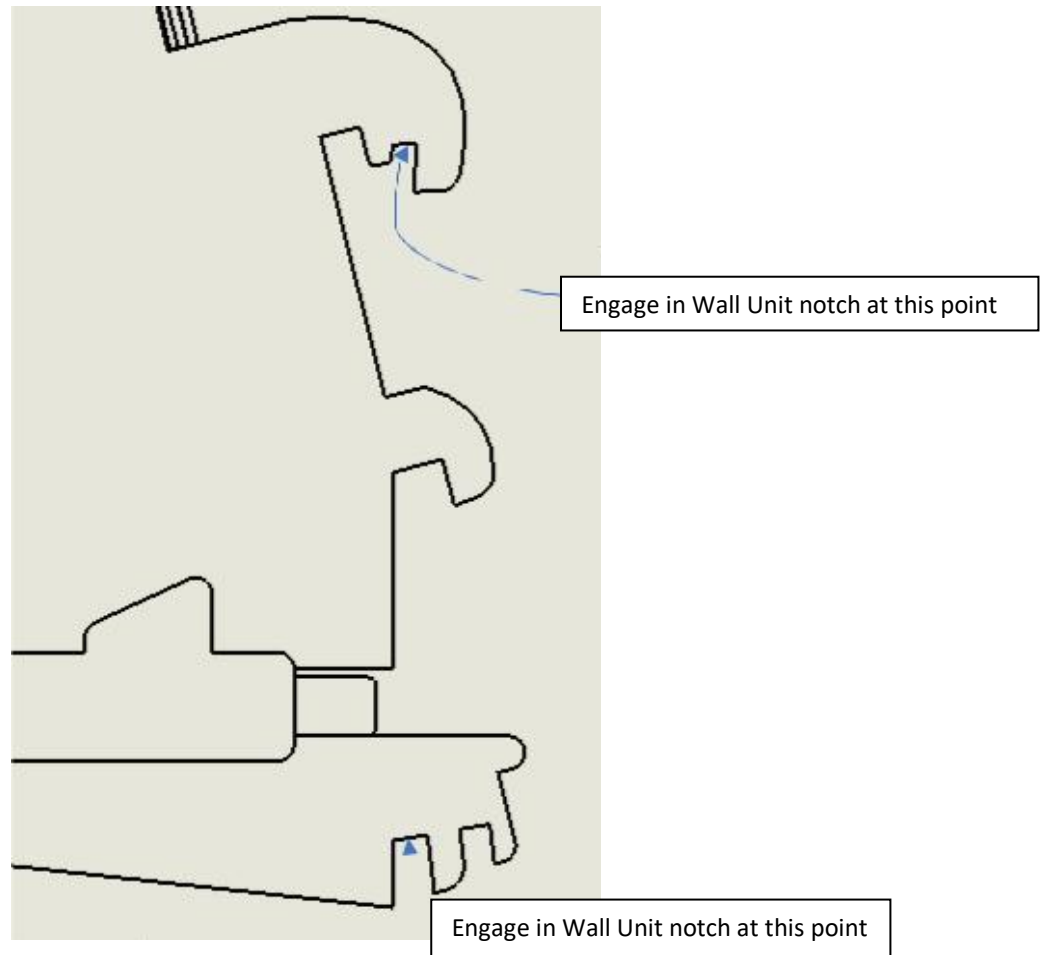


Figure 10

Insert the Shelf Front and FastFit Dividers

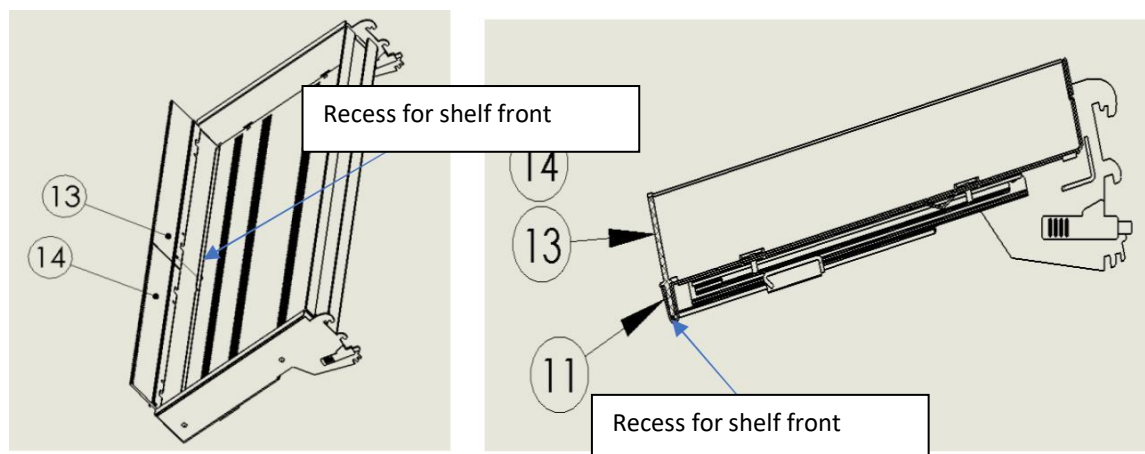


Fig 11

1 Place the Shelf Fronts (Items 13 & 14) into the recess along the front of the shelf (see Fig. 11). The shelf front is in two parts left and right hand. Ensure that the raised tapered ribs on the bottom of the shelf front are on the outside (facing toward the installer). As an additional check the shelf front for the left-hand side has a small knob that fits into the small cutout just inside the recess near the centre of the shelf.

2 Commence to load the product into the shelf, placing only one item in a row until you have the order correct. Place one FastFit Divider between each product by lifting the front up while placing the rearward hook into the rear slot (see Fig 12). Push the front of the divider down so the tabs enter the aligned slots in the base of the shelf and the front hook locates into the aligned slot on the top of the Shelf Front. Push down firmly so the two front pegs lock under the shelf.

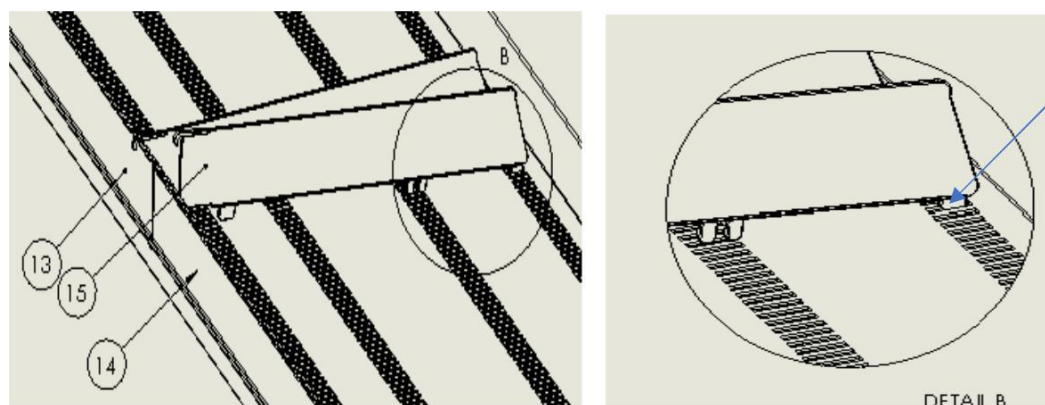


Fig 12

3 Remove the backing strip from the Data Strip and attach to the metal panel under the Shelf Front. Make sure that there is a small gap between the top of the Data Strip and the bottom of the Shelf Front (see Fig 13)

