

How to Install a Wheelie Bin Store

Thank you for choosing Jacksons Fencing. Our high quality fencing products will last for years and give you trouble-free service if you follow the installation instructions below, which are offered as a general guide. Read the instructions fully before starting assembly especially if additional bin is to be assembled as well.

PLEASE NOTE: THE WHEELIE BIN STORE IS DESIGNED TO CONCEAL VARIOUS RECYCLING BINS. IT IS NOT DESIGNED TO BE WATERPROOF. PLEASE TAKE THIS INTO ACCOUNT IF THE INTENTION IS TO USE THIS STORE FOR OTHER PURPOSES.

Tools required: Drill / Screw Driver Level Tape Measure 19mm Spanner

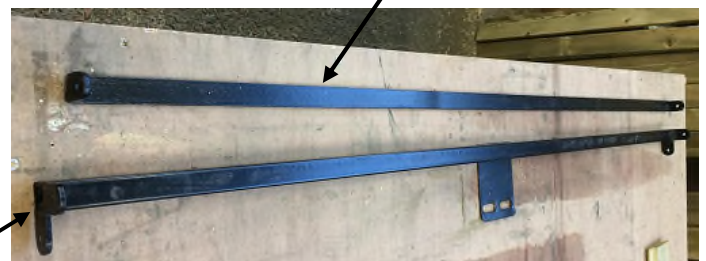
Assembly Parts List (For Standard Wheelie Bin Store)

Note: All timber components are labelled. Labels are attached to the Top End of each component e.g. the following picture shows a Left Hand Door with label attached to top of the Door.

PARTS LIST		
S#	Description	Qty
Timber Components		
1	Back Panel	01
2	Left Hand Side Panel	01
3	Right Hand Side Panel	01
4	Left Hand Door	01
5	Right Hand Door	01
6	Left Hand Top Cover	01
7	Right Hand Top Cover	01
Metal Components		
8	Tie Bar (Top)	01
9	Tie Bar (Bottom)	01
10	Door Handles	02
11	Door Latches	02
Fittings & Tools		
12	M5 x 90mm Screws	06
13	M4 x 25mm Screws	24
14	Screw Caps	02
15	M5 x 45mm Screws	06
16	M4 x 40mm Screws	02
17	M4 x 25mm Screws	08
18	T25 Drive Bit	01
19	Pozi Drive Bit	01



Label
(For Timber Components)



Tie Bar
Bottom

Tie Bar
Top

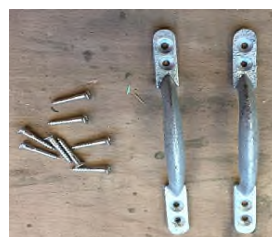
T25 Drive Bit



Pozi Drive Bit



Door Handles +
Fixings



Door Latches



Assembly Instructions:

Note: It is important to note that assembling a Wheelie Bin Store is a two person operation. The Wheelie Bin Store must be assembled on a **FLAT SURFACE** to make sure it is square when assembled. It is also important to note that if an Additional Bin Store is to be assembled with Standard Wheelie Bin Store, the Right Hand Top Cover provided with Standard Bin Store is to be exchanged with the Additional Bin Store Top Cover to give same overhang on each side.

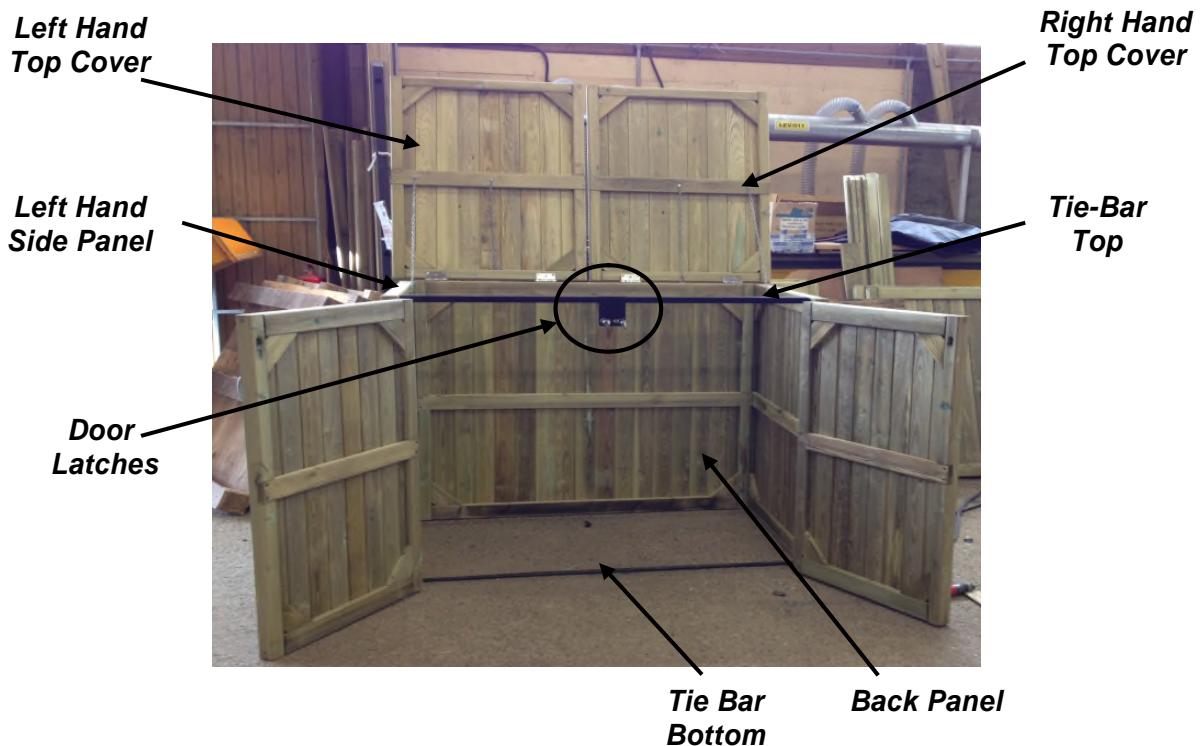
Step 1: Check that all the assembly parts and fittings are provided as stated above. Read and understand the instructions in full before starting the assembly process.

WHEELIE BIN STORE (STANDARD): Different views showing assembly parts

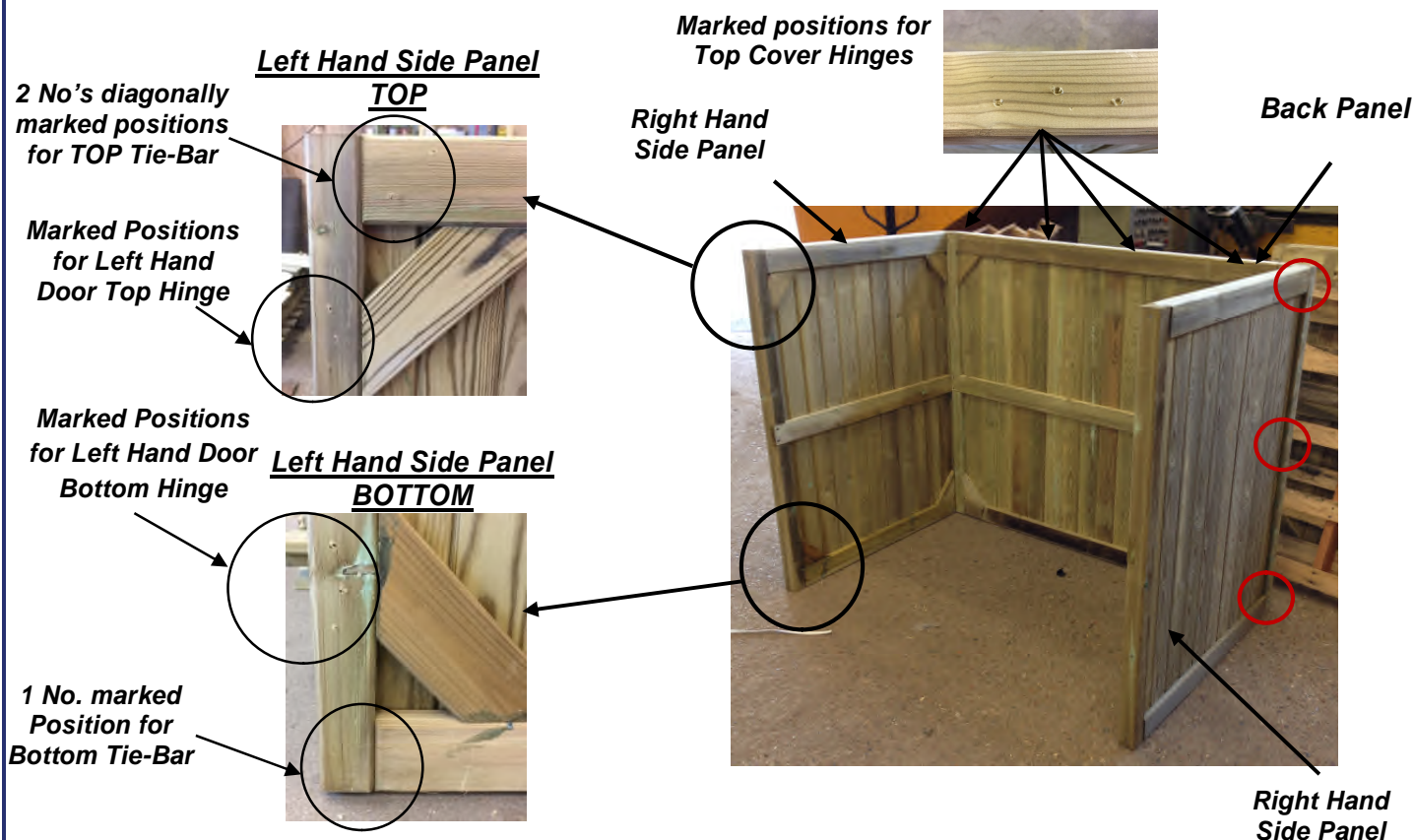
Standard Wheelie Bin Store (Closed Position)



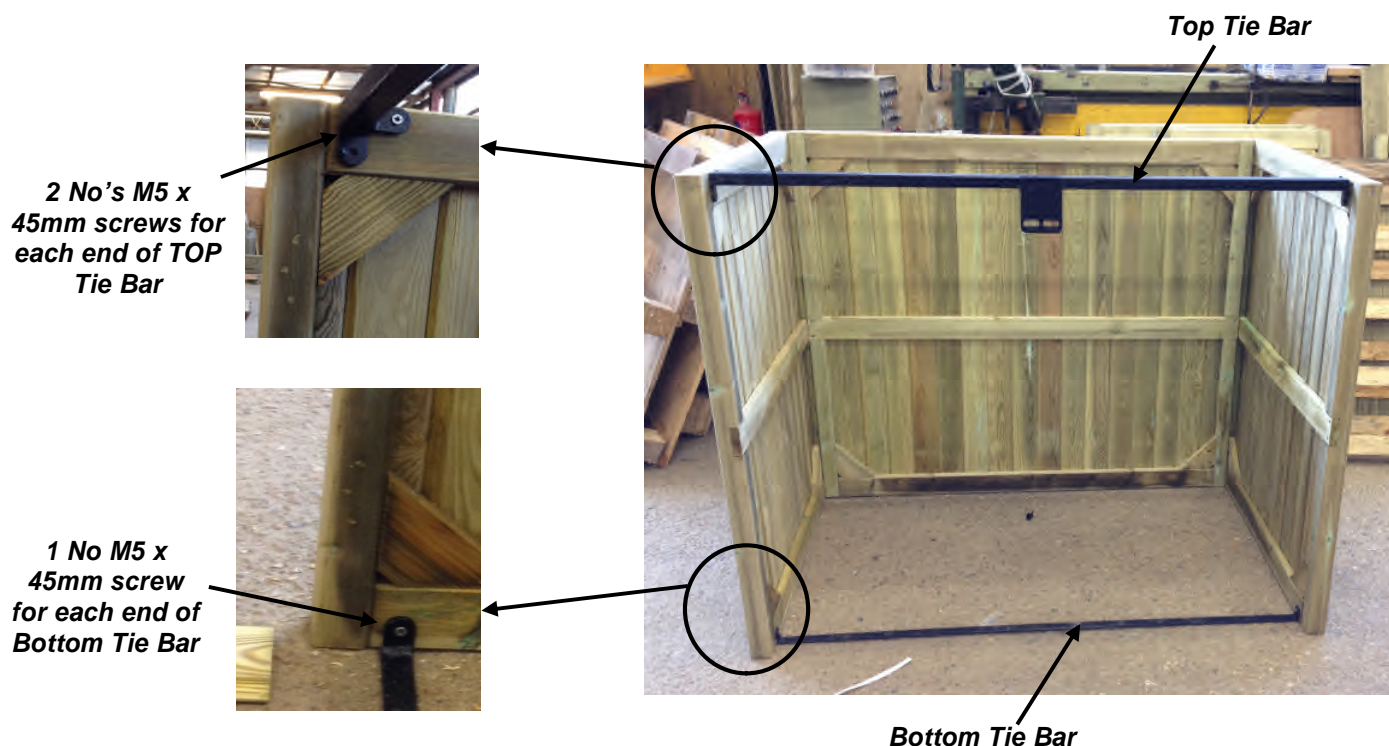
Standard Wheelie Bin Store (Open Position)



Step 2: Fix both the Side Panels (Left and Right hand) to the Back panel using screws M5 x 90mm provided at the positions circled in RED below from both ends. All timber components are labelled, attached to the Top End of each component. Also both Side Panels are marked for Tie Bars & Front Door hinges on one end. Marking on the Left Hand Side Panel are shown below. Back Panel must be fixed to the other end of the Side Panels. Also Back Panel has marking for the Top Cover hinges which must be on the top side of the panel.



Step 3: Fix both the Tie Bars (Top & Bottom) to the Side Panels using M5 x 45mm screws. The fixing positions of the Tie Bars are marked on the both Side Panels as explained above. Top Tie Bar has a plate attached to it in the middle as shown below.



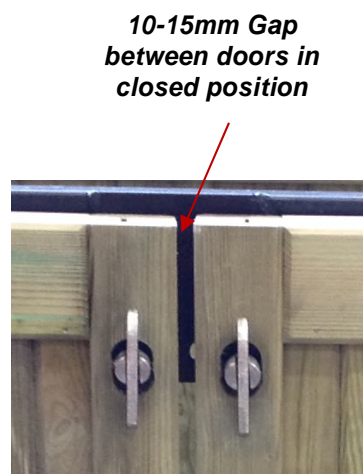
Step 4: Fix the Doors (Left Hand & Right Hand) to the Side Panels using M4 x 25mm screws. The Front Doors hinge positions are marked on the Side Panels as shown above in **Step 2**.



Step 5: Fix the Door latches to the Top Tie Bar as shown below. The positions of the latches can be adjusted to suit the holes in the Doors.



Step 6: Now close both doors and hold in place by latches. If the surface is flat, the top of both doors should be aligned and will have a 10-15mm gap between them (as shown below) to avoid rubbing against each other while opening and closing. If door tops are not aligned, use suitable packers e.g. washers etc. as required under a corner of the store to align them.



Step 7: Fix the Door Handles with M4 x 25mm Screws. The positions for Door Handles are marked on both the doors as shown below.



Step 8: Fix the both Top Covers (Left and Right hand) to the Back Panel using M4 x 25mm screws. The Top Cover hinge positions are marked on the Back Panel as explained in **Step2**. Fix the chains attached to the Top Covers to the respective Side Panels using M4 x 40mm screws with screw caps. The positions where the chains are required to be fixed are marked on both side panels.



This will complete the assembly of the **Standard WHEELIE BIN STORE**.



Additional Store:

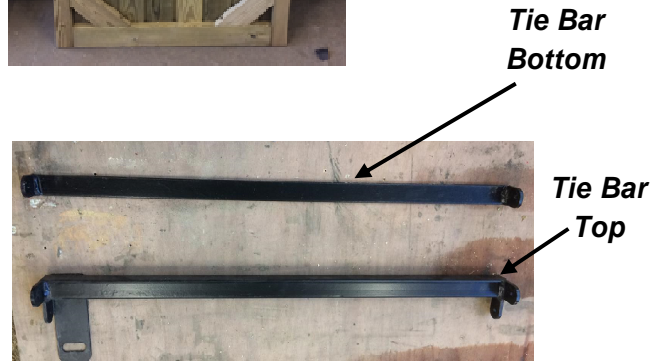
It is important to note that if an additional store is bought separately, the Top Cover provided is to be exchanged with the Right Hand Top Cover of the main Wheelie Bin Store when viewed from front to give same overhang on each side.

Once the main store has been built, check it is square and sitting on a level base, before starting on the Additional Bin Store. The Additional Store is designed to be installed to the right of the main store. There is a risk of distorting the structure if the Additional Store is added to the left, as the Additional Door would have to be hung off the Additional Side Panel.

Assembly Parts List (For Additional Wheelie Bin Store)

PARTS LIST		
S#	Description	Qty
Timber Components		
1	Additional Store Back Panel	01
2	Additional Store Right Hand Side Panel	01
3	Additional Store Door	01
4	Additional Store Top Cover	01
5	Shelf (optional)	01
Metal Components		
8	Tie- Bar (Top)	01
9	Tie- Bar (Bottom)	01
10	Door Handle	01
11	Door Latch	01
Fittings & Tools:		
12	M5 x 90mm Screws	05
13	M4 x 25mm Screws	12
14	Screw Caps	02
15	M5 x 45mm Screws	06
16	M4 x 40mm Screws	01
17	M4 x 25mm Screws	04
18	M5x 60mm Screws (optional)	04
18	T25 Drive Bit	01
19	Pozi Drive Bit	01

Note: All timber components are labelled. Labels are attached to the Top End of each component e.g. the following picture shows an Additional Store Door with label attached to the Top End.



ADDITIONAL WHEELIE BIN STORE: Different views showing assembly parts

Top Cover provided with Additional Bin Store

Right Hand Top Cover provided with Standard Wheelie Bin Store



(Closed Position)



(Open Position)

Additional Front Door

Tie Bar Top

Additional Side Panel

Tie Bar Bottom

Assembly Instructions:

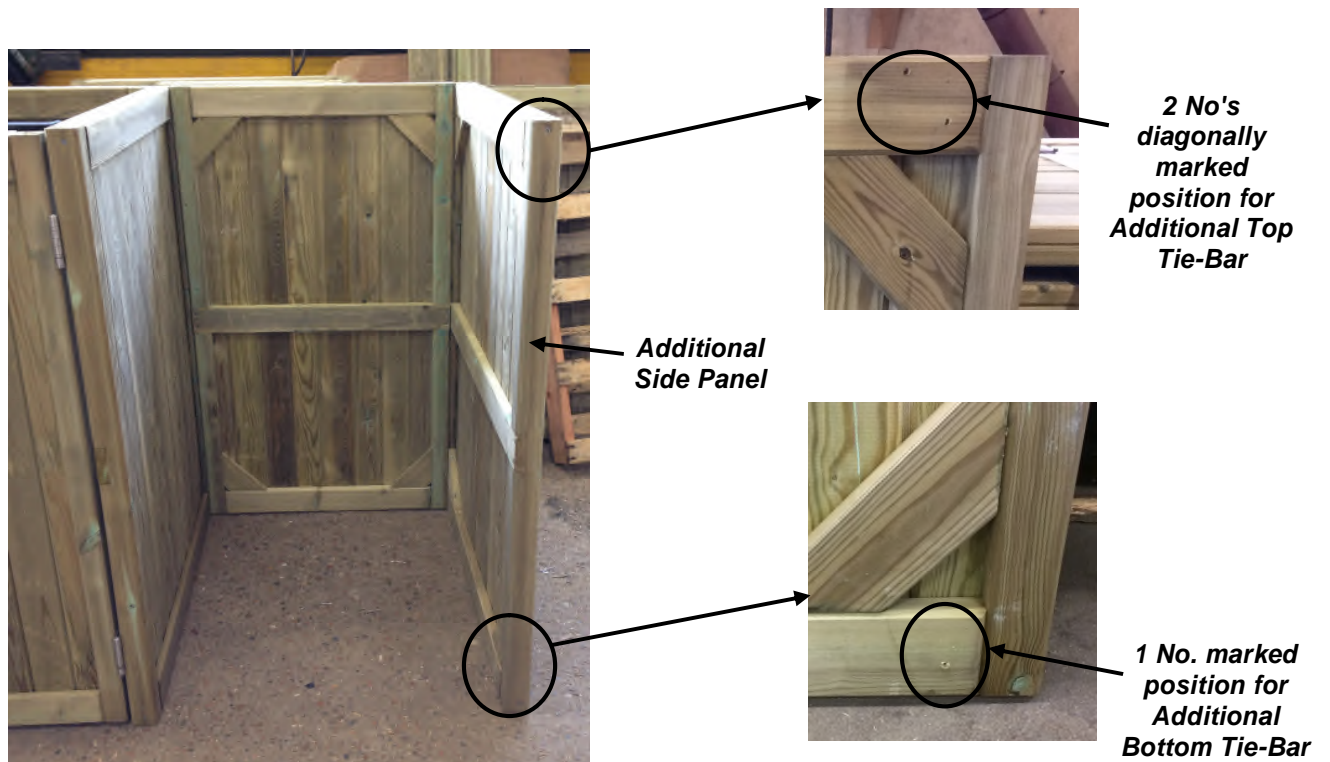
It is also important to note that the Additional store is also required to be assembled on a **FLAT SURFACE**.

Step 1: Check that all the assembly parts are provided as stated above including fittings. Read and understand the instructions in full before starting the assembly process.

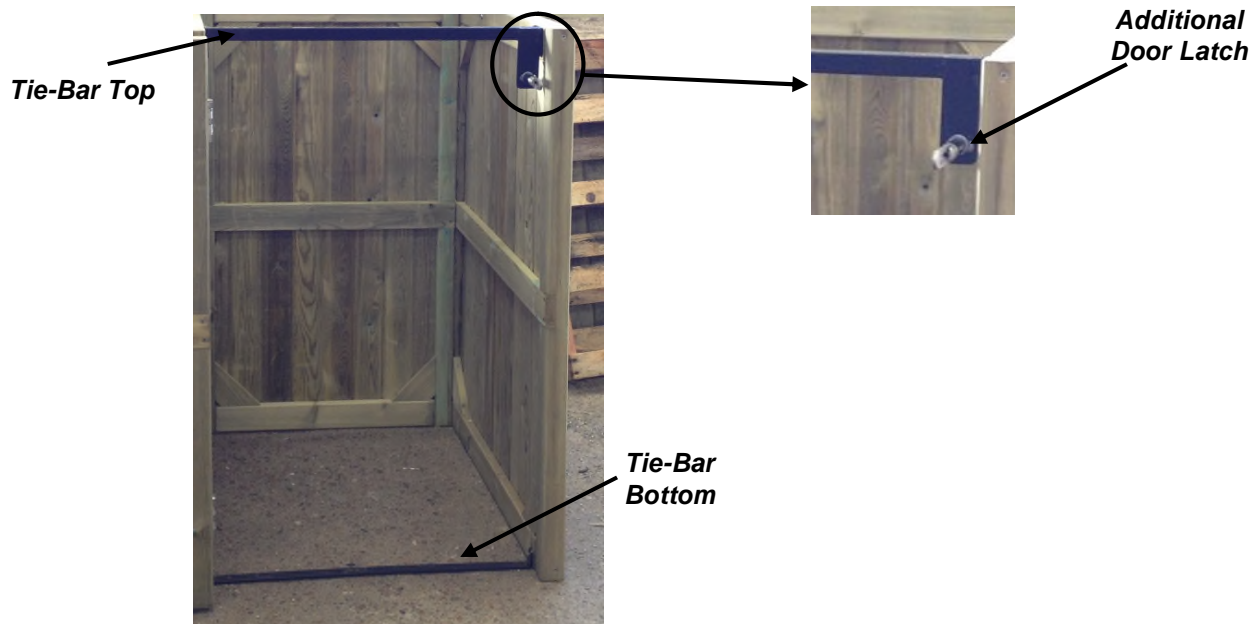
Step 2: Remove the Right Hand Top Cover of the assembled Standard Wheelie Bin Store if Additional Bin Store is required to be added latter. Fix the Additional Back Panel to the rear right hand corner of the store using 2 no M5 x 90 screws as shown by the markings shown as Red circles below.



Step 3: Fix the Additional Side Panel to the Additional Back Panel using 3 no M5 x 90mm screws. Looking from the inside of the Additional Bin Store the Additional Side Panel has a marking for the Tie Bars on the right hand corner. Make sure that markings are at the right place when positioning the Additional Side Panel.



Step 4: Fix both the Tie bars (Top & Bottom) to the Side Panels using M5 x 45mm screws. The fixing positions of the tie bars are marked on the Additional Side Panel (as shown in Step3), but are not marked on the original right hand side panel of the Standard Wheelie Bin Store. The Top Tie Bar has a receiver plate attached to it on the right hand end. Fix the Door Latch to the Tie Bar.



Step 5: Fix the Additional Bin Door to the original Side Panel using M4 x 25mm screws. The Front Door hinge positions are **NOT** marked on this Side Panel so care must be taken to line up the door with the one next to it on the main store. Fix the Door Handle with the M4x25 screws. The positions for Door Handle are marked on the Additional Bin Door as shown below.



Step 6: Fix the Top Cover to the Additional Back Panel using M4 x 25mm screws. Note that the Top Cover supplied with the Additional Store is narrower than the main store Top Cover and to be exchanged with Right Hand Top Cover of the main store when viewed from the front to give same overhang on each side. The Top Cover Hinge positions are not marked on the Back Panel. Fix the chain attached to the Top Cover to the Side Panel using M4 x 40mm screws. The positions are shown as on the main store.

This will complete the assembly of the Additional Wheelie Bin Store.

Standard Wheelie Bin Store with Additional Unit

Open Position



Closed Position



Additional Store Shelf (Optional):

Please note that shelf can only be fitted to the Additional Store because the main unit does not have a mid-panel to support any shelf.

The shelf can be positioned above the mid-rail on the additional side panels and screwed down into the mid-rail with the M5 x 60mm screws. On the left side and in positions where there is no mid-rail to support the shelf, hold the shelf at the desired height and mark the positions of the shelf support battens which run front to rear. Measure the positions of these on the opposite face and screw through the side panels into the shelf support battens to fix the shelf in.



**Additional Shelf
(Optional)**

Safety Notes:

Biocidal Products Regulation (EU528/2012):

Jakcured articles incorporate biocidal products to protect against wood destroying organisms.

Active ingredients include: Copper(II)Carbonate / Copper(II)Hydroxide (1:1) / Propiconazole / Tebuconazole / N,N-Didecyl-N,N-dimethylammonium Carbonate/Bicarbonate

Wear gloves when handling treated timber. Avoid inhalation of sawdust when cutting timber. Do not use in contact with drinking water or for direct food contact. Do not use for animal bedding, in fish ponds or for sheet piling (canal banks). Dispose of treated wood / off-cuts responsibly – do not burn.