



SOPHISTICATED STORAGE

BUTLER SERIES TALL PANTRY

User Manual



Scan For Setup Video



English

INTRODUCTION

Introducing the Butler Series Tall Pantry assembly manual. In this manual, we will show you how to assemble your own Butler Series Tall Pantry. Before beginning the assembly, make sure that there is ample room for installing and assembling your product. The amount of Base Shelf Trays with your assembly may also vary.



WARNING

There is a maximum available weight of 10 KG per shelf. Some steps might require the assistance of two people.

PARTS & TOOLS CHECK LIST

Ensure that the following parts are included with your sample bike. These are crucial components that will be the mainframe of your entire assembly.



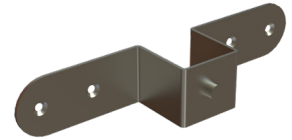
Cabinet x1



Cabinet Door x1



**Part 1 - Main Frame
x1**



**Part 2 - Bridge Shaped Bracket
x1**



**Part 3 - T-Shaped Bracket
x1**



**Part 4 - Upper Slider
Bracket x2**



**Part 5 - Lower Slider
x1**



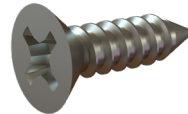
**Part 6 - Long Locker Rail
x1**



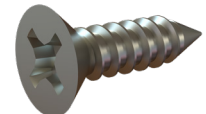
**Part 7 - Short Locker
Rail x1**



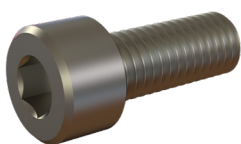
**Part 8 - ST 3.5 x 20
x8**



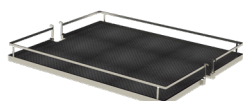
**Part 9 - ST 3.5 x 16 Screws
x30**



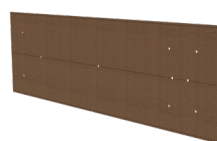
**Part 10 - ST 3.5 x 18
x11**



**Part 11 - M8 x 20
x2**



**Part 12 - Baskets
x6**



**Part 13 - Installation
Template x1**



**Part 13 - T-shaped
Installation Template x1**

PARTS & TOOLS CHECK LIST

Ensure that the following parts are included with your sample bike. These are crucial components that will be the mainframe of your entire assembly. Contact Customer Service should there be inadequate quantities and if parts come damaged.



Allen Key
x1



Pencil
x1



Phillips Head Driver Bit
x1



Tape Measure
x1



**Power Drill with
Phillips Head Bit x1**



2.5mm Drill Bit
x1

PARTS

Below is a breakdown of how the parts will come together for your final product, as detailed in the following steps.

Door Panel

Dimensions of your door panel may vary, but should match with the general height of your cabinet. Please refer to pages 10 and 11 for further information

Upper Slider

This rail track will be placed at the center top of the inner section of the cabinet. Please refer to Page 7 for measurements and specifications.

T-Shaped Brackets

There will be two brackets that will be placed on the spine of the main frame and will assist in securing the door panel.

Base Shelf Trays

The amount of trays vary from four to six trays depending on the model of your cabinet.

Lower Slider

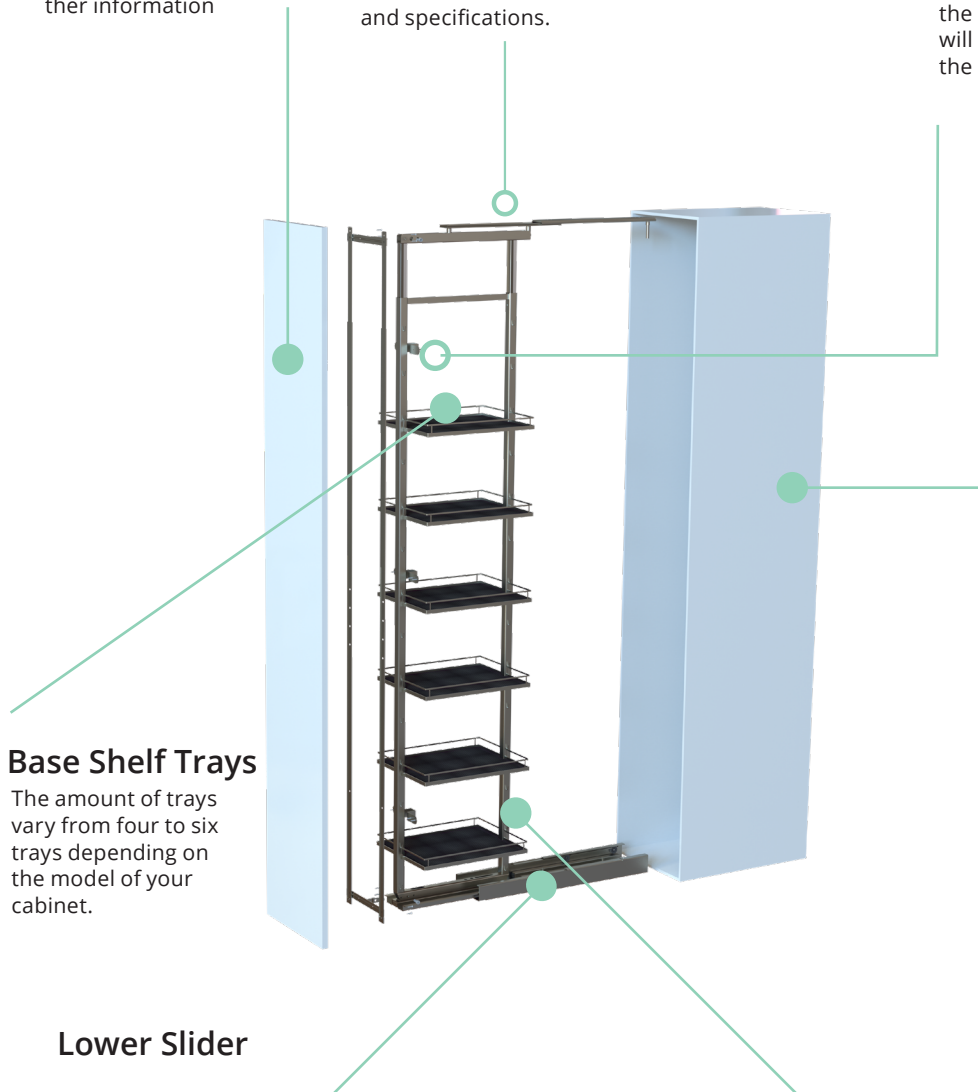
This rail track will be placed at the center bottom of the inner section of the cabinet. Please refer to Page 7 for measurements and specifications.

Main Frame Assembly

Please refer to page 9 on how to adjust the main frame.

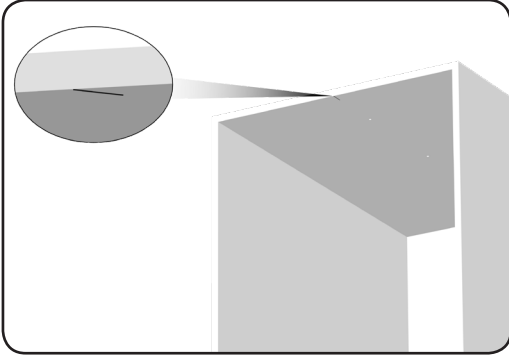
Cabinet

Dimensions of your cabinet may vary, but should be within a set average height. Please refer to page 8 for further information.



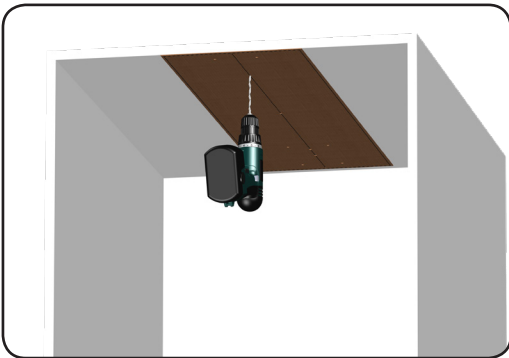
INSTRUCTIONS

Step 1 - Installing the Upper Slider



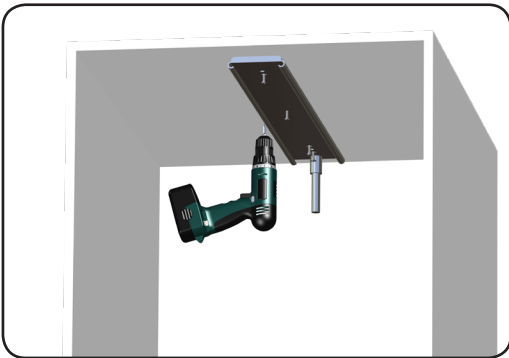
1. Draw the line on the cabinet top

Begin Step One by using a pencil and drawing a central line on the upper section of the cabinet. This will indicate the starting point of applying the Part 13 Installation Template.



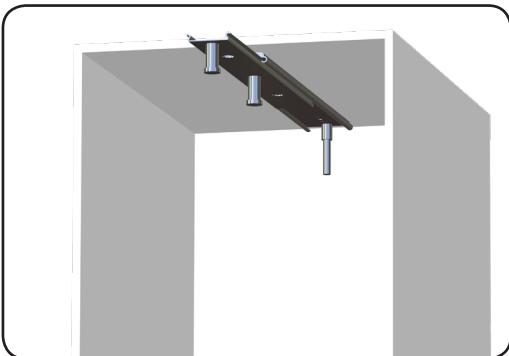
2. Place the installation template and pre-drill holes

After splitting the installation in half, use the slider installation template and place directly onto the area where you marked, as shown. Once the template is placed, pre-drill four 2.5mm holes using a drill bit. Keep the template steady and intact to prevent misalignment.



3. Fasten the upper slider

Next, line up the upper slider to match the holes drilled and fasten to the upper section of the cabinet using four Part Ten screws.

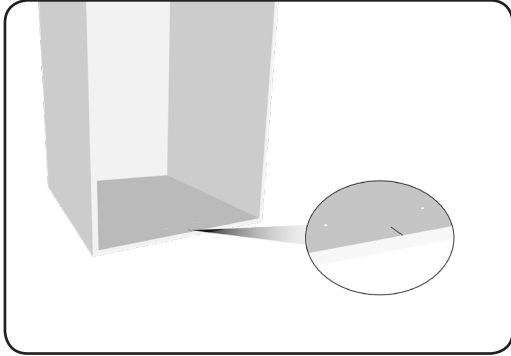


4. Slide the rail back and forth

Finally, once the upper slider has been secured, verify that the upper slider is intact by sliding the rail back and forth to ensure that there is no misalignment or loose movement of the part.

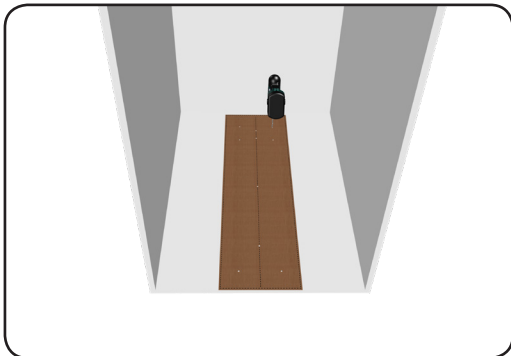
INSTRUCTIONS

Step 2 - Installing the Lower Slider



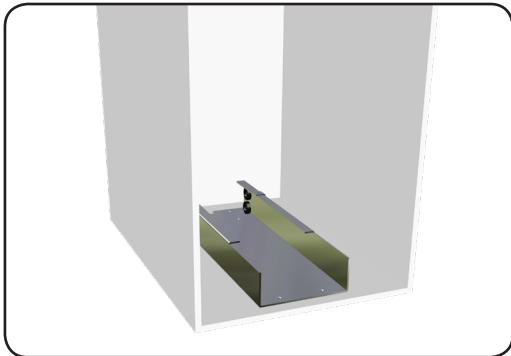
1. Draw the line on the cabinet bottom

Begin Step Two by using a pencil and drawing a central line on the lower section of the cabinet. This will indicate the starting point of applying the Part 13 Installation Template.



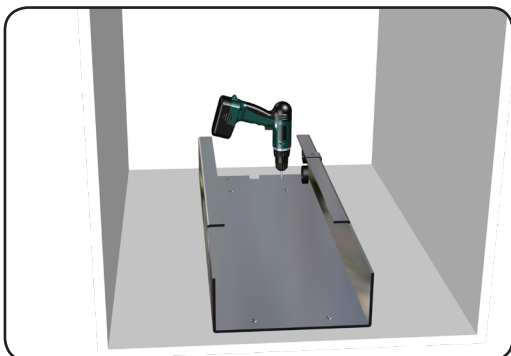
2. Place the installation template and pre-drill holes

With the lower slider installation template placed directly onto the area where you marked, pre-drill six 2.5mm holes using a drill bit. Keep the template steady and intact to prevent misalignment.



3. Separate the lower slider components

Next, separate the components of the lower slider so that the components are separated, as shown. Set aside the inner cover and sliding rail in a safe location for later installation.



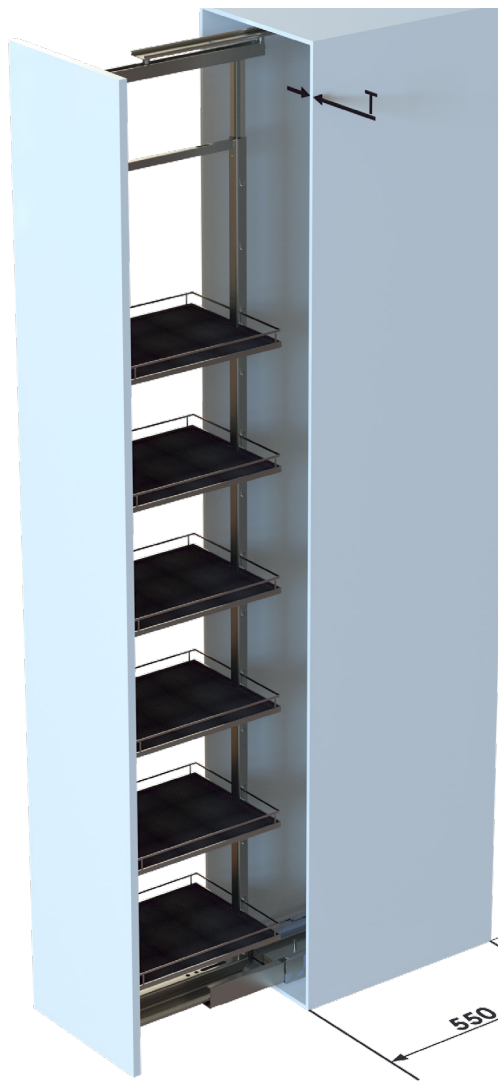
4. Fasten the outer bracket of the lower slider

Finally, line up the lower slider to match the holes drilled and fasten to the lower section of the cabinet using four Part Ten screws.

DIMENSIONS

There are different sizes of your cabinet available. Depending on the height of your cabinet, please refer to the dimensions down below to verify the adequate space needed to work with installation

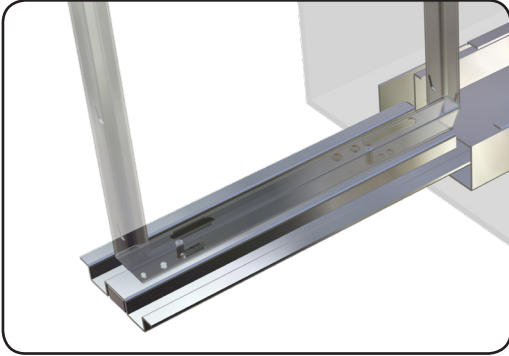
Rail Height and Main Frame Height



- **The following image is a reference for the height of the rail and main frame.**
The Space Series Tall Pantry comes in a variable range of height based on the dimensions shown in the right hand table above in millimeters. Ensure that the rail, rail tracks, and main frame are of adequate height to ensure proper installation. If there is not any adequate height for any of these parts, please contact customer service at

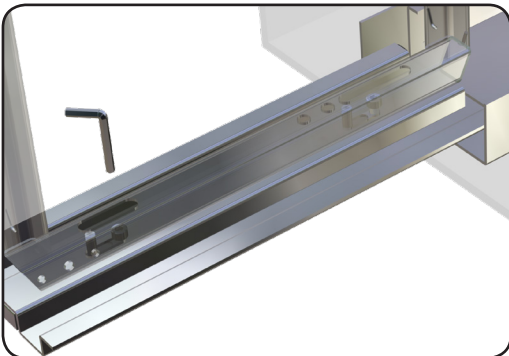
INSTRUCTIONS

Step 3 - Installing and adjusting the frame



1. Place the frame on the lower slider component

With the assistance of another person holding the main frame assembly straight up, align the frame with the lower slider component so that the bottom section of the assembly fits in with the middle section of the component, as shown. Secure the frame to the component using two Part 11 screws. Tighten the screws using an Allen Key



2. Install the inner cover and sliding rail of the lower slider

Next, clean the lower slider before attaching the rail and remaining components of the lower slider. Line up the main frame to the upper and lower rails, as shown.



3. Attach the frame to the upper slider

Slide out the upper rail, adjust the height of the main frame accordingly so that the orientation of the main frame and rail line up, then adjust and fasten the frame.

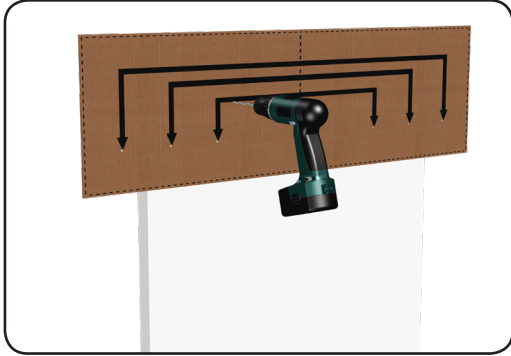


4. Slide the rails back and forth

Finally, once the main frame has been secured to the rails, slide the assembly back and forth to ensure that there is no misalignment or loose movement of the parts.

INSTRUCTIONS

Step 4 - Installing the Door



1. Mark and pre-drill holes according to template

Begin Step Four by locating the installation template for the T-shaped bracket. As shown, mark the locations for the holes on the door, and draw a line across accordingly. Two 2.5mm holes will be drilled on the top and bottom sections.



2. Install the locker rails and T-shaped brackets

After drilling the holes and marking the locations, secure the long and short locker rails to the door, as shown. The long locker rails will be placed on the sides vertically while the short locker rails are placed horizontally on the marked locations. Next, place the two T-shaped brackets on top of the short rails, and secure the rails and brackets using eighteen Part 9 screws. Tighten the screws with a power drill.



3. Loosen the middle bolt of the T-shaped brackets

Before lining the door up with the main frame, loosen the middle bolt and place in a safe location. This will be used to secure the door assembly to the main frame.



4. Align the door assembly to the main frame

Align the door to the main frame and slide the components until the components of both assemblies line up accordingly. Once the parts have been aligned, use the previously loosened bolts and re-insert the bolts to go through both the main frame rails and the rails of the T-shaped bracket.

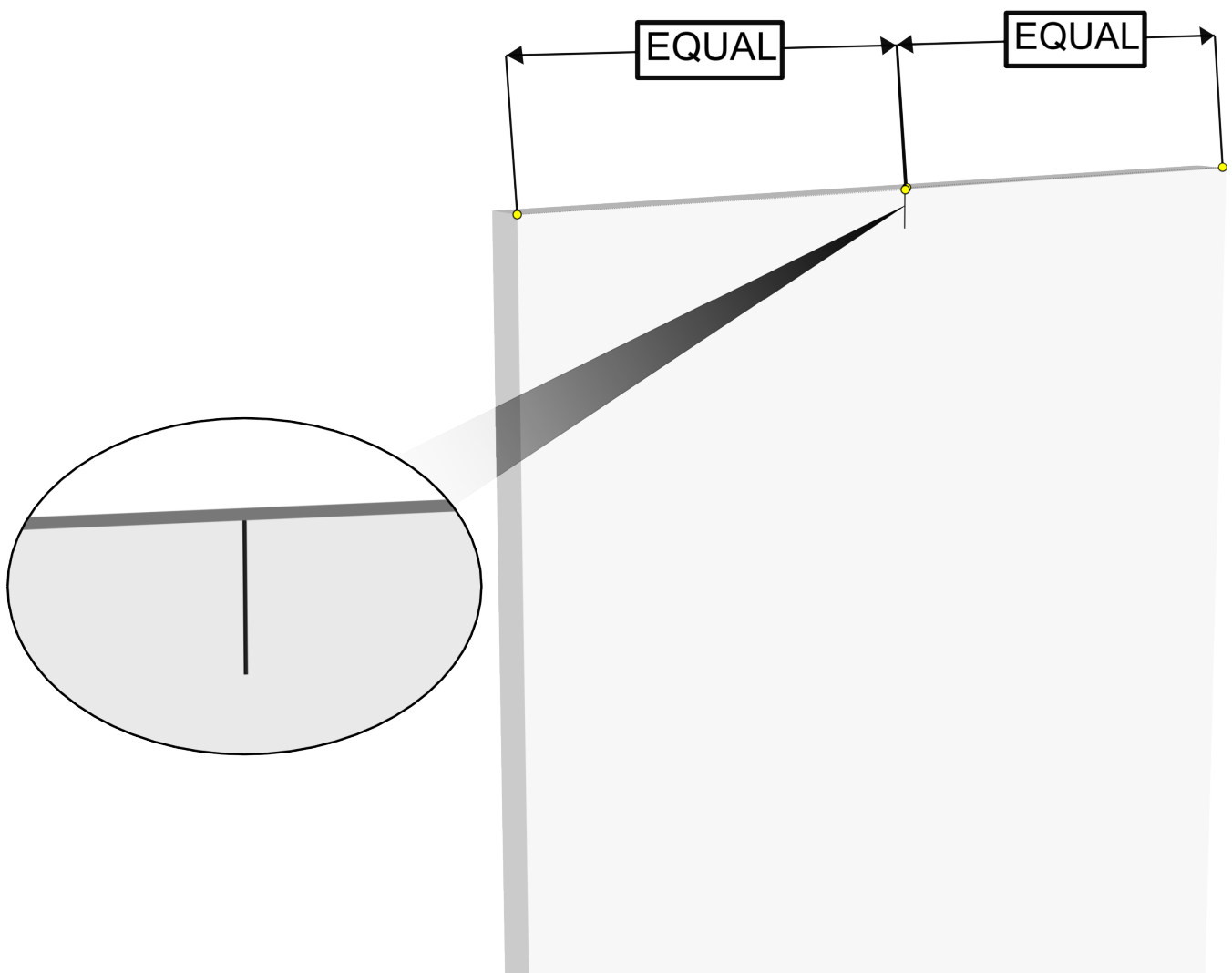
DIMENSIONS

The back side of the door panel will have pre-drilled holes. Please refer to the image below for specific dimensions and proper spacing so that installation of the door panel plastic brackets is possible.

Door Panel Measurements

- **The following image is a reference for the measurements of the door panel.**

Using a tape measure, ensure that the spacing between each section of the holes of the door panel are of equal distance, and that there are pre-drilled holes for installing your door panel plastic brackets.



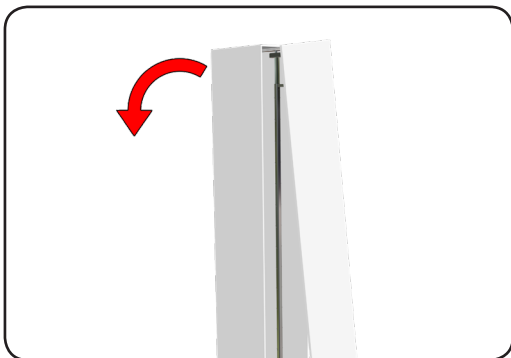
INSTRUCTIONS

Step 5 - Adjusting the Door



1. Adjusting the left & right incline

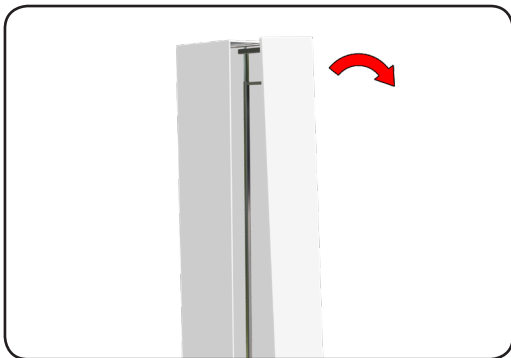
Depending on the door, the door may have a left incline installation procedure, a right incline installation procedure, or a procedure of both. To ensure maximum stability of the door, it is crucial to adjust the door accordingly by loosening, tightening, and adjusting the components of the rail on the T-shaped brackets, as shown.



2. Left incline procedure

Begin the left incline procedure by adjusting the top section of the section where the main frame and rail of the T-shaped bracket are conjoined. Screw the two smaller holes so that the door becomes fastened to the main frame, and tighten the middle bolt.

Unscrew the bottom middle bolt, then unscrew the two side holes. Once the side holes are loosened, tighten the middle bolt again.



3. Right Incline procedure

Adjust the top section of the section where the main frame and rail of the T-shaped bracket are conjoined. Unscrew the middle bolt and two holes, then tighten the middle bolt.

Screw the two side holes, then tighten the middle bolt.



4. Slide the door and verify

Verify that the door is tightly secured to the assembly by sliding the door back and forth. Further loosening may be required at the midsection of the two rails, as shown. If so, simply use an Allen Key and readjust the previously installed Part 11 screws.

INSTRUCTIONS

Step 6 - Attaching the Baskets



1. Line up the three bridge shaped brackets

Two people will be required for this step. Begin by aligning the three bridge shaped brackets to the locations, as shown. Using a power drill, secure the bridge shaped brackets to the door using a total of twelve Part 9 screws. Take care not to over tighten the screws.



2. Attach the baskets

Once the bridge shaped brackets have been installed, locate the six baskets and line them up to the locations shown. Depending on the model of your cabinet, the quantity of baskets may vary.



3. Verify that all parts are secured

Once the baskets have been attached, verify that all the parts installed leading up to the baskets are properly secured and any and all hardware are also properly secured.



4. Slide the assembly back and forth to ensure baskets are secured

Slide the door back and forth to ensure no misalignment or unwanted movement occurs. Once you have verified the door seamlessly motions back and forth, you have completed the assembly of the Butler Series Tall Pantry.

Technical support



STACKHAUSTM

SOPHISTICATED STORAGE

www.stackhaus.com.au
info@stackhaus.com.au

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