



SOPHISTICATED STORAGE

SPACE SERIES TALL PANTRY

User Manual



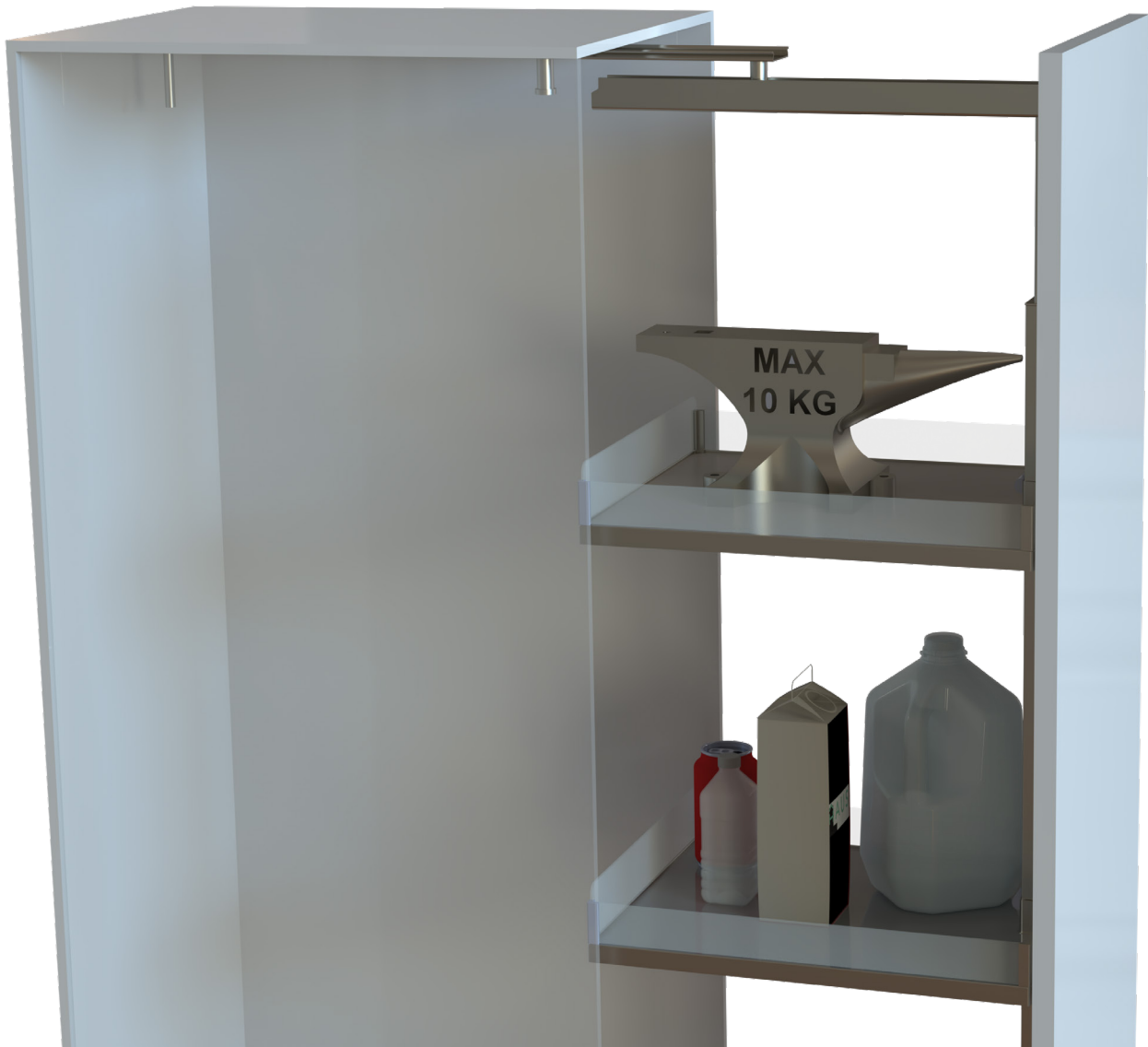
Scan for Setup Video



English

INTRODUCTION

Introducing the Space Series Tall Pantry assembly manual. In this manual, we will show you how to assemble your own Space 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.



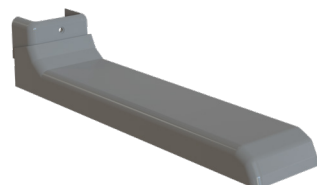
Cabinet x1



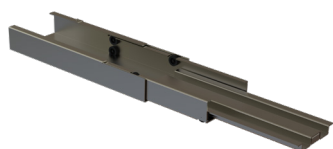
Door Panel x1



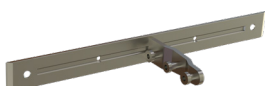
**Part A - Upper Rail Track
x1**



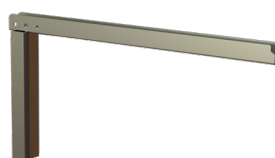
**Part B - Bottom Cover
x1**



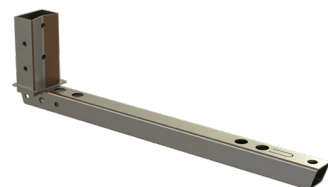
**Part C - Large Guide
Rail Track x1**



**Part D - T Shaped
Bracket x2**



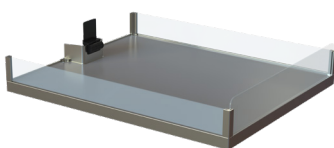
**Part E - Adjustable
Connecting Rail x1**



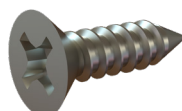
**Part F - Lower
Connecting Rail x1**



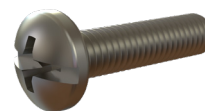
**Part G - Main Frame
Stand x1**



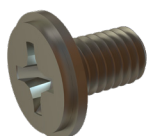
**Part H - Base Shelf
Tray x4-6**



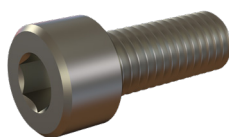
**Part L - ST 3.5 x 16
x13**



**Part M - M6 x 25
x1**



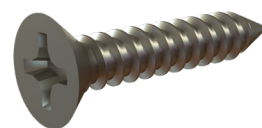
**Part N - M6 x 12
x2**



**Part O - M8 x 20
x2**



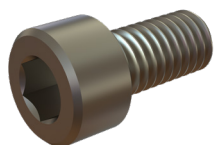
**Part P - Hexagonal Insert
x1**



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

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.



Part R - M6x12
x6



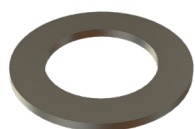
Part S - Allen Key K4
x1



Part T - Allen Key K5
x1



Part U - Door Panel
Plastic Wrench x3



Part V - Washers
x4



Phillips Screwdriver
x1



Pencil
x1



Phillips Head Driver Bit
x1



Power Drill
x1



Tape Measure
x1

PARTS

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

Cabinet

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

Upper Rail Track

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.

Main Frame Assembly

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

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.

Large Guide Rail Track

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.

Door Panel

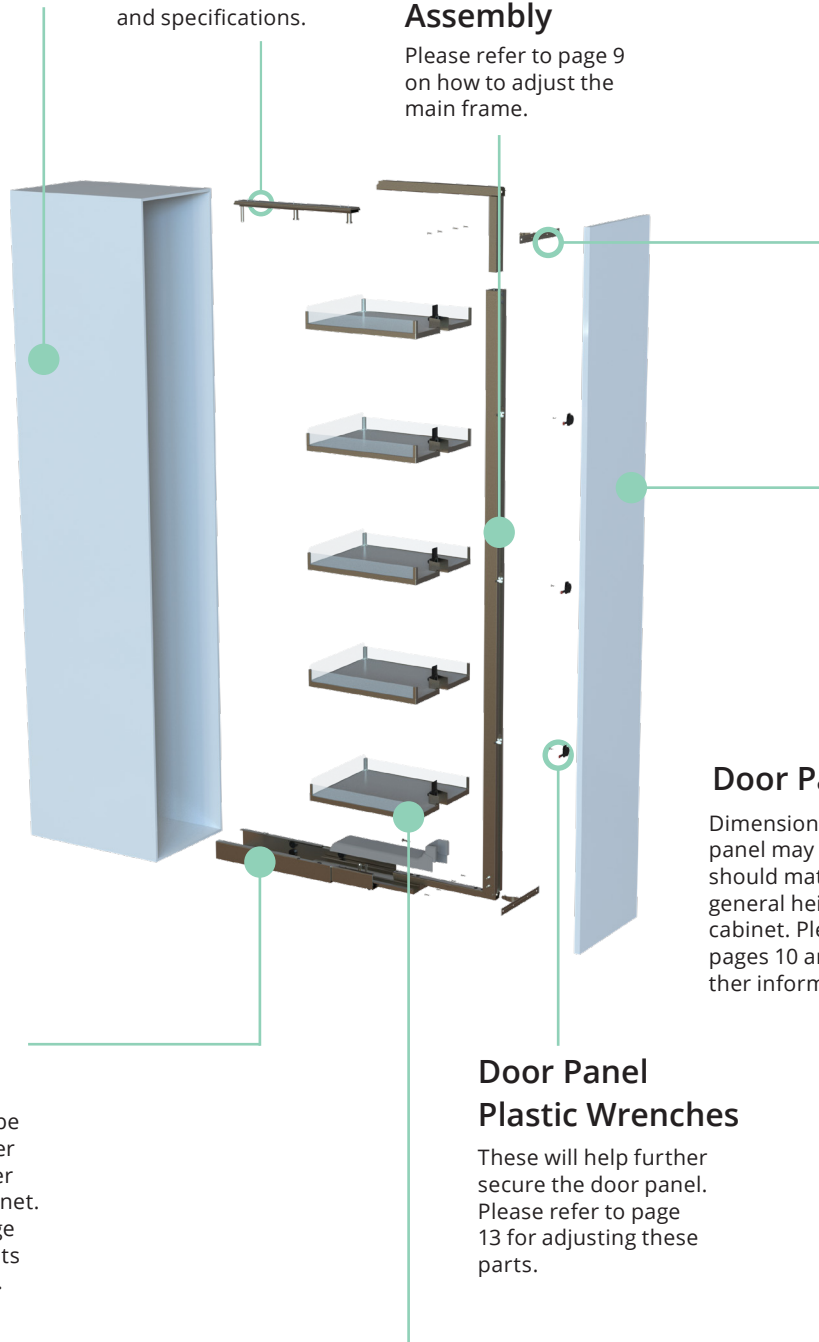
Dimensions of your door panel may vary, but should match with the general height of your cabinet. Please refer to pages 10 and 11 for further information

Door Panel Plastic Wrenches

These will help further secure the door panel. Please refer to page 13 for adjusting these parts.

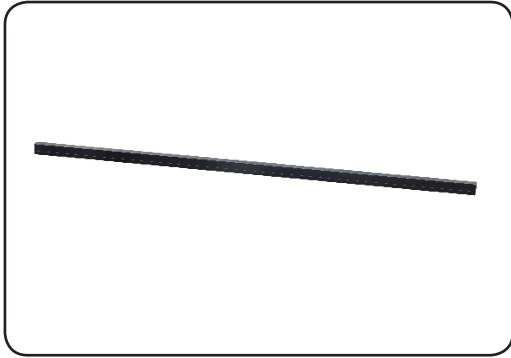
Base Shelf Trays

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



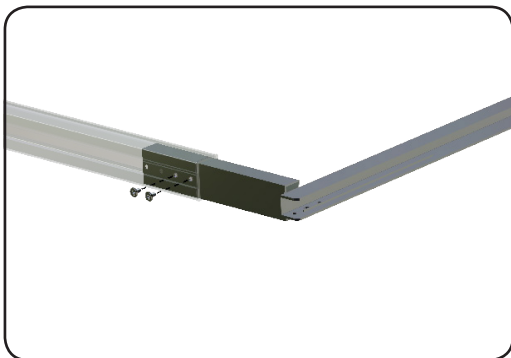
INSTRUCTIONS

Step 1 - Main Frame Assembly



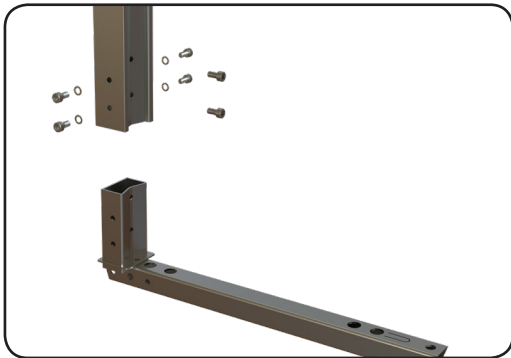
1. Place Part G Frame Stand flat on the ground

With Part G flat on the ground, locate the end holes where Parts E and F will be inserted. The end where Part E will go will only have two holes on the spine while the end where Part F goes will have six holes, two on the spine and two on each side.



2. Attach Part F Adjustable Connecting Rail

Start the assembly by locating the Part E Adjustable Connecting Rail. Secure Part E rail using two Part R bolts. Tighten the bolts using a Phillips screwdriver. Take care not to over tighten the bolts. Leave the bolts semi-loose.



3. Attach Part E Adjustable Connecting Rail

Next, locate Part F Adjustable Connecting Rail. Secure Part F frame using six Part R bolts and four Part V washers. Two washers and bolts are to be placed on the sides of the main frame rail, and two bolts are to be placed in the center of the rails. Tighten the bolts using the provided K5 Allen Key, Part T.

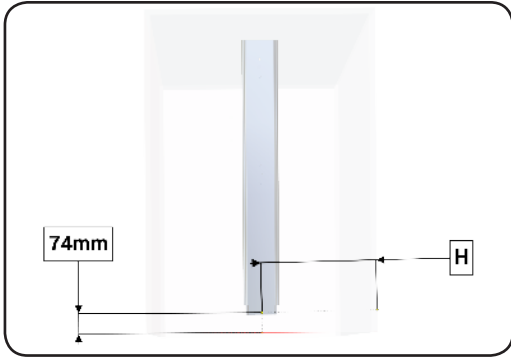


4. Attach Part F Adjustable Connecting Rail

Next, locate Part F Adjustable Connecting Rail. Secure Part F frame using six Part R bolts and four Part V washers. Two washers and bolts are to be placed on the sides of the main frame rail, and two bolts are to be placed in the center of the rails. Tighten the bolts using a Phillips screwdriver.

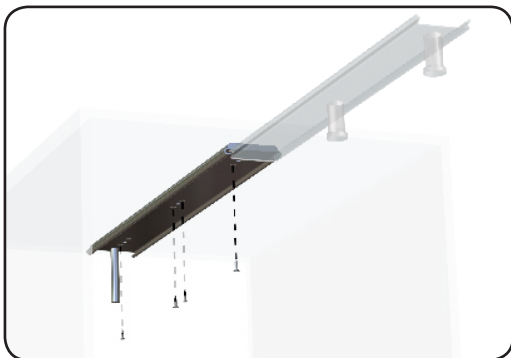
INSTRUCTIONS

Step 2 - Installing the Rail Tracks



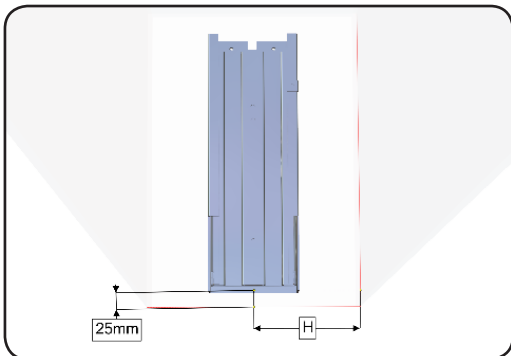
1. Installing Part A Upper Rail Track

Begin by placing the Part A Upper Rail Track on to the inner cabinet roof top. Part A will be placed in the center of the inner cabinet roof top with a spacing of approximately 74 millimeters from the open cabinet end.



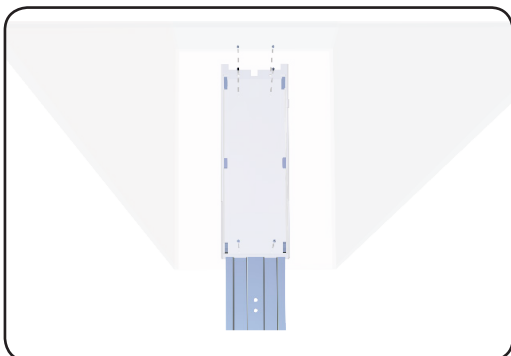
2. Securing Part A

Slide out the rail of Part A and secure it using four Part L screws. With the assistance of another person keeping Part A in place, tighten the screws using a power drill with a Phillips head driver bit, taking care not to overtighten and keeping the rail intact.



3. Installing Part C

Next, Part C will be placed in the center of the bottom base with a spacing of approximately 25 millimeters from the open cabinet end.



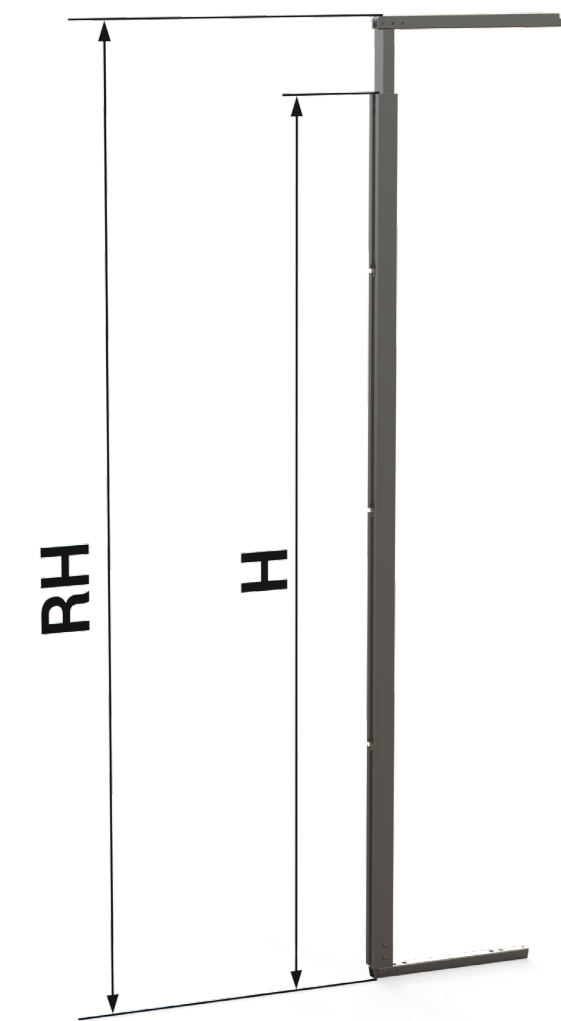
4. Securing Part C

Slide out the rail of Part C and secure it using six Part L screws. With the assistance of another person keeping Part C in place, tighten the screws using a power drill with a Phillips head driver bit, taking care not to over tighten and keeping the rail intact.

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

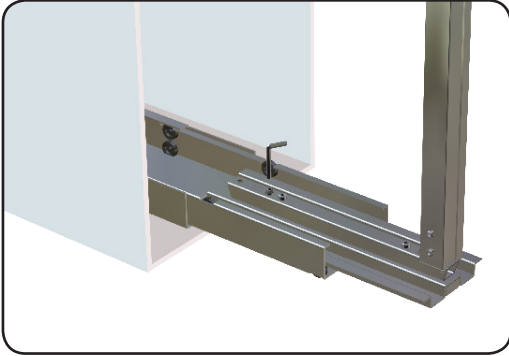


LH	RH	R
1420 - 1720	1360 - 1640	1316
1720 - 2020	1660 - 1940	1616
2020 - 2320	1960 - 2240	1916

- 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

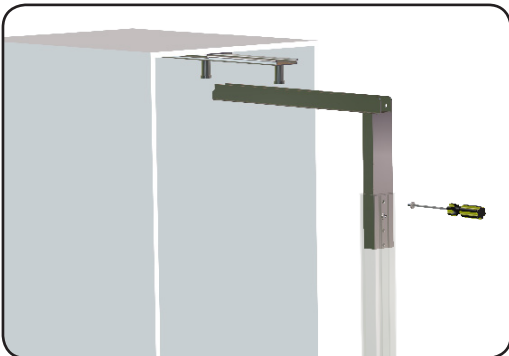
INSTRUCTIONS

Step 3 - Attaching the Main Frame Assembly



1. Attach Main Frame Assembly to Part C

With the assistance of another person holding the main frame assembly straight up, align the Main Frame Assembly with Part C so that the bottom section of the assembly fits in with the middle section of Part C, as shown. Secure the Main Frame Assembly to Part C using two Part O bolts, and one Part P Hexagonal Insert. Tighten the bolts and the Part P insert using the provided K4 Allen Key, Part S.



2. Loosen the top section

Next, using a Philips screwdriver, loosen the bolts on the top section of the main frame assembly so that the top section can be raised up.



3. Installing Part C

After the bolts are loose, raise the top section of the assembly so that the sufficient height is necessary to attach to the Part A rails, as shown. Reattach the bolts once the upper section has been attached to Part A.

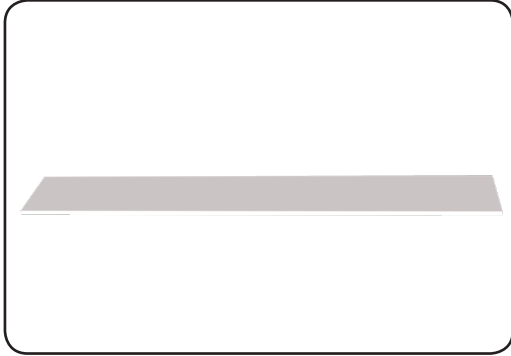


4. Securing Main Frame Assembly

Once the main frame assembly is secured, verify that all hardware has been secured and that the newly combined assembly adequately slides in and out.

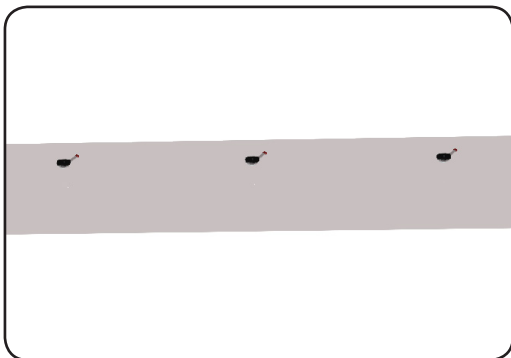
INSTRUCTIONS

Step 4 - Assembling the Door Panel



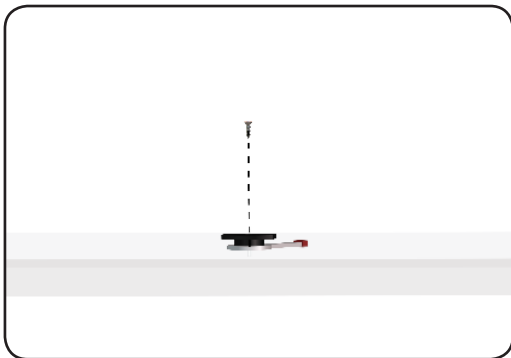
1. Place the door panel on a flat surface

Begin Step Four by locating the door panel of the assembly and laying it flat on a leveled surface with the back side facing up. There are pre-drilled holes on the cabinet door. Matching the three center holes of the Door, Attach three Part U Door Panel Plastic Brackets to the cabinet door. For dimensions and spacing of the holes, please refer to the next page.



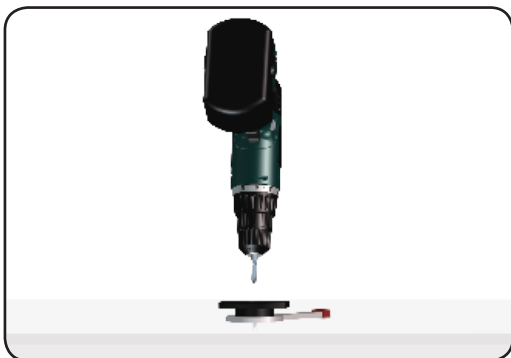
2. Attach three Part U brackets

Matching the three center holes of the door panel, attach three Part U Door Panel Plastic Brackets to the cabinet door.



3. Securing the Part U brackets

After attaching the Part U brackets, secure the Part U wrenches to the door using three Part L screws.



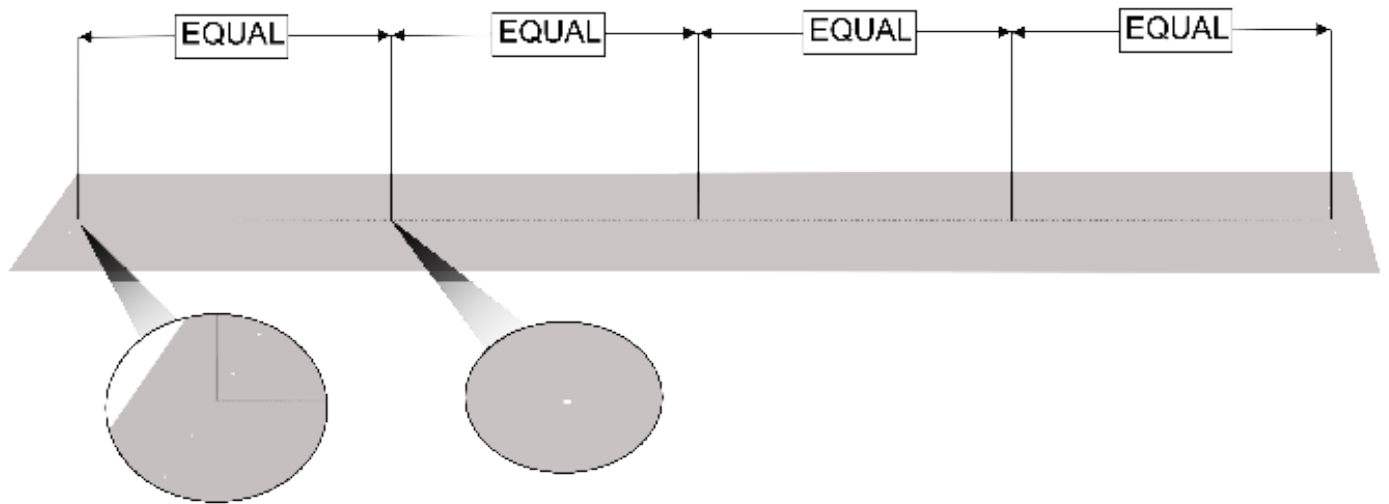
4. Tightening the screws

Tighten the screws using a power drill with a phillips head drill bit. Repeat these steps for the remaining screws.

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

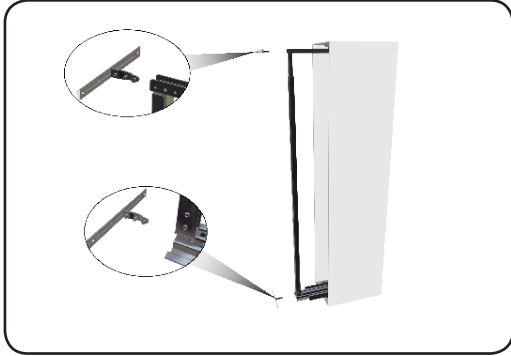


- **The following image is a reference for the measurements of the door panel.**

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.

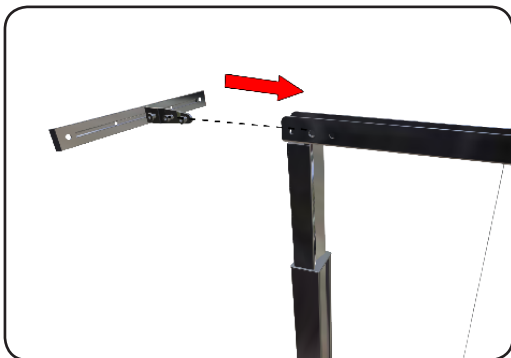
INSTRUCTIONS

Step 5 - Attaching the T-Shaped Brackets



1. Line up the two Part D T-shaped brackets

Locate the two Part D T-shaped brackets, and line them up to the top and bottom sections of the main frame assembly. The frames will be inserted through the holes.



2. Attach the two Part D T-shaped brackets

Insert both Part-D T-Shaped brackets into the top and bottom of the main frame assembly, until the T-shaped brackets lock into place.



3. Securing the Part D T-shaped brackets

Ensure that the Part D T-Shaped brackets are aligned to the side holes and are locked into place.

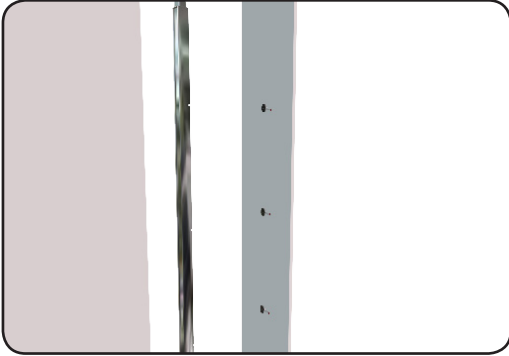


4. Check the Part D T-Shaped brackets

Verify that both top and bottom Part D brackets are correctly placed in the allocated spots and remains intact on the rail.

INSTRUCTIONS

Step 6 - Attaching the Door to the Main Frame Assembly



1. Line up the two Part D T-shaped brackets

Two people will be required for this step. Begin by placing the previously assembled cabinet door assembly onto the main frame assembly.



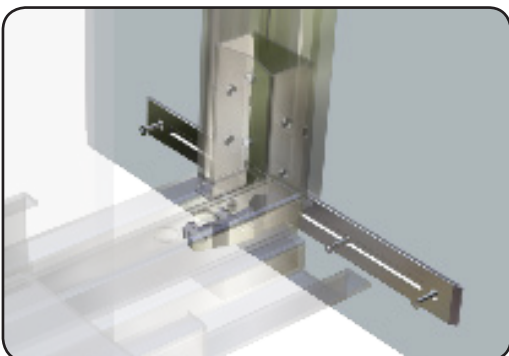
2. Adjust the door panel plastic wrenches

Before attaching the cabinet door to the main frame, adjust the door panel plastic wrenches by turning the handles counter-clockwise, as shown. Repeat this motion for the remaining plastic wrenches



3. Secure the door to the top Part D T-shaped bracket

Secure both T-Shaped Part D Brackets, using four Part Q screws each. Tighten the screws using a power drill with a phillips head drill bit.

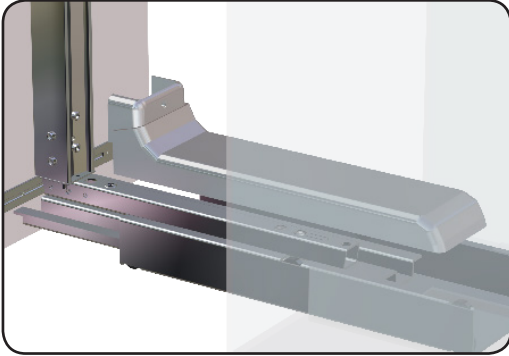


4. Secure the door to the bottom Part D T-shaped bracket

Repeat these steps for the bottom Part D T-shaped bracket. Verify that the door is secured and that the rail tracks slide back and forth with ease.

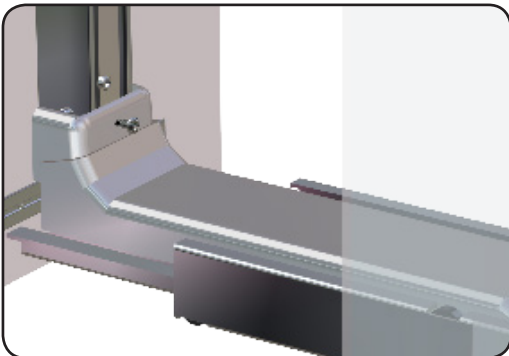
INSTRUCTIONS

Step 7 - Attaching the Bottom Frame Cover



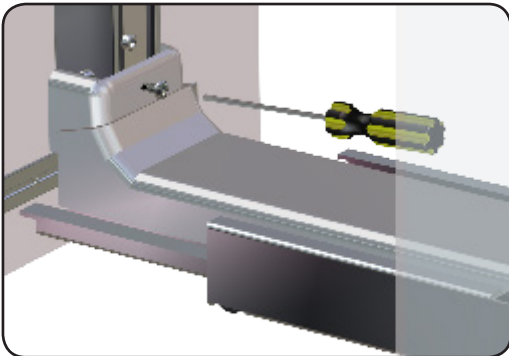
1. Line up the Part B Low Frame Cover

Locate the Part B Low Frame Cover. Place Part B over the lower rail, slide it, and lock it into place.



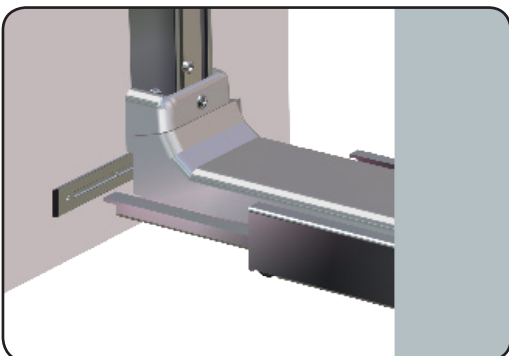
2. Securing the Part B Low Frame Cover

Once the Part B Low Frame Cover is locked into place, secure it to the lower rail using one Part M Screw.



3. Use a Phillips Screwdriver

Tighten the screw using a Phillips screwdriver. Take care not to over tighten the screw, as adjustments to the frame may be required in a later step.

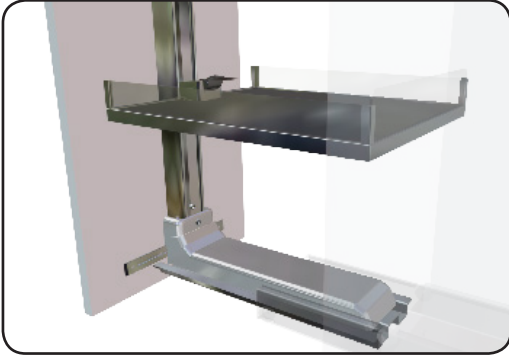


4. Verify the Part B Low Frame Cover is secured

Slide the door back and forth to ensure that the low frame cover is properly secured.

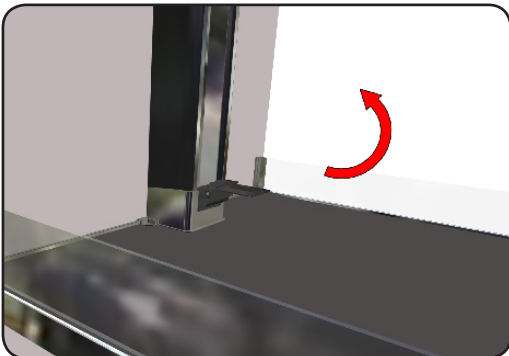
INSTRUCTIONS

Step 8 - Attaching the Shelf Trays



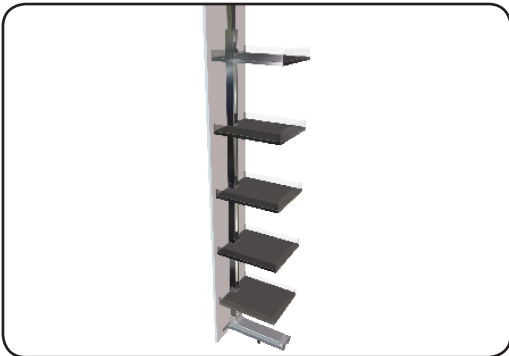
1. Line up the Part H Base Shelf Tray

Locate one Part H Base Shelf Tray. The Part H tray is to be attached to the corresponding bottom section of the rail. Before attaching the tray to the rail, make sure the clip is pushed downward towards you.



2. Adjusting the clip of the tray

Push the tray into place, and secure it by adjusting the clip on the tray. To lock the tray into place, simply adjust the clip 90 degrees to line up with the railing and then lock the tray into place.



3. Attach the remaining Part H trays

Next, repeat these steps for the remaining trays. The number of trays vary per desired height, typically 4 to 6 trays can be used.

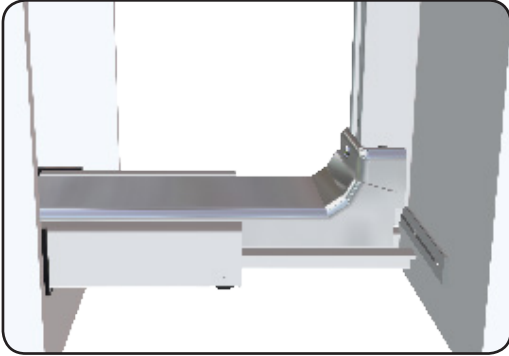


4. Verify that the Part H Trays are secured

Slide the door back and forth to ensure that the trays are intact and that they do not fall off the assembly.

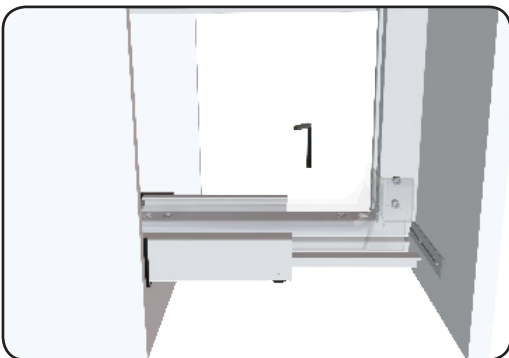
INSTRUCTIONS

Step 9 - Tightening and Adjusting the Door Panel



1. Locate the bottom of the main frame assembly

Temporarily remove the Part B Low Frame Cover from Step 7 so that access to the inner bolts is possible, should you need to adjust the door panel.



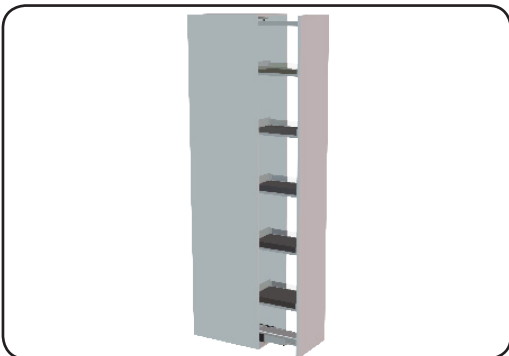
2. Tighten the bolts

Using the provided Part S K4 Allen Key, tighten bolts and following hardware if needed to adjust the panel if it does not fit properly.



3. Verify all parts and hardware are secure

Ensure that no parts and hardware are loose and that the rails are free of any obstruction that would cause any jam to the motion of the door and rails.



4. Slide the door back and forth to ensure usage

Once verification of all parts and hardware are secure, slide the door back and forth to ensure that the rails are working properly. Congratulations, you have completed the assembly of the Space Series Tall Pantry!

Technical support



STACKHAUSTM

SOPHISTICATED STORAGE

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