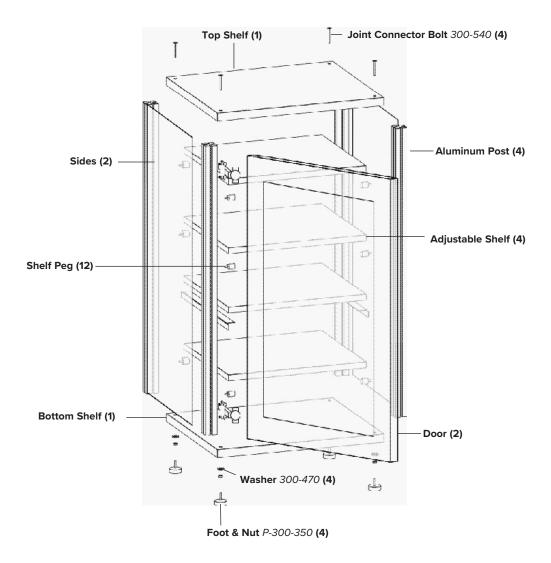
## **SYNERGY 402** Single Instructions

# 

#### **BEFORE YOU BEGIN:**

• Unpack all parts before beginning and refer to the drawing below.

• Shelf pegs and door hinges must slide into the channels of the post in the correct order. They cannot be removed individually without disassembling the whole unit.

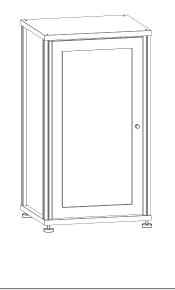


#### Includes:

(1) Single 40 Unit

(2) S40 Side Panels

(1) S40 Door



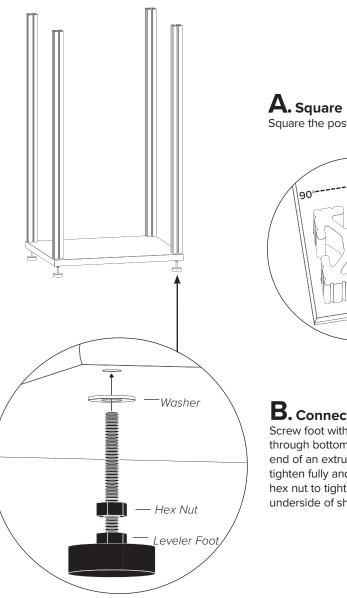
#### **Limited Warranty**

For five full years Salamander Designs Ltd. will repair or replace, at our option, any product defective in materials or craftsmanship. Salamander Designs Ltd. will not be responsible for any damage to or destruction of other equipment consequential to our equipment failure. Defective product must be given Return Authorization and is to be returned to the factory prepaid, in the original carton and packing material. Any damage incurred in a shipment not in original packaging shall be the responsibility of the owner. Warranty repairs will be returned prepaid, via UPS within the continental U.S.A. only.

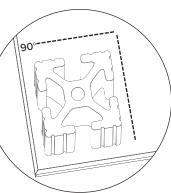
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# **Connect Posts to Bottom Shelf**

WARNING: Tighten by screwing the leveler foot NOT the post.



**A.** Square Post Square the post to the bottom shelf.



#### **B.** Connect Post

Screw foot with metal washer through bottom shelf and onto the end of an extruded post. Hand tighten fully and use wrench on hex nut to tighten nut onto underside of shelf.

# **2** Add Shelf Pegs & Door Hinges

### **A.** Shelf Pegs

They are designed to cradle the shelf in place. Refer to drawing. For Glass Cabinets, heavy duty brackets are used in place of shelf pegs.

### **B.** Insert Hinges & Add Shelf Pegs

Note: The door can be either left or right side opening. Select a side to open each door.

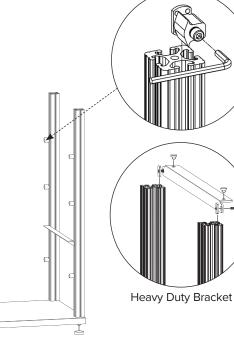


1. Hold door above the post and slide the bottom hinge plate through the post channel.

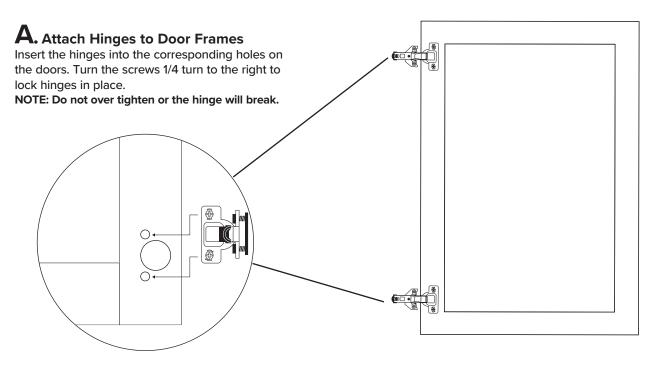


- 2. Insert two shelf pegs.
  - З. Slide top hinge plate through.
  - Gently tighten all remaining pegs with the hex key to 4. desired position.
  - 5. For Glass Cabinets, install one shelf peg on the post opposite of the door hinges. Center it between the hinges vertically to act as a door stop.

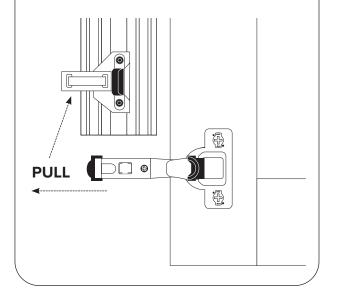






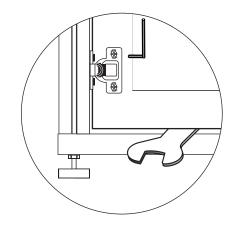


Note: The hinge can be separated by pulling the black tab and pulling apart the hinge from the hinge base. Separated hinges snap back together.



### **B.** Adjust Clearance

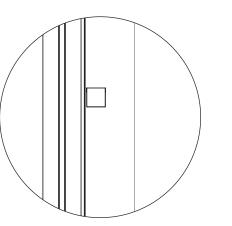
Doors should be 1/8" above the bottom shelf before fully tightening hinges to post. Use the wrench thickness as a guide for the bottom gap.

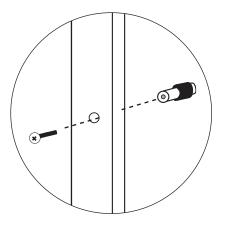


### C. Rubber Stops

Attach the rubber stops to the inside of the door frame where it hits the shelf pegs when closing the door.





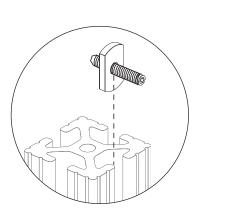




## **A**.

#### Insert Hardware

Combine the 1" threaded studs with the flat nuts. Slide 2 sets of hardware down the two outside posts and 4 sets down the two center posts. Allow studs to remain loose at bottom of post.





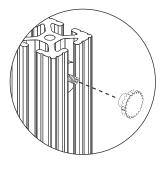
### **B.** Position & Secure Studs

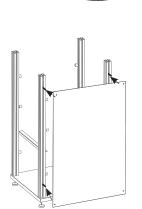
Align the Spacer Tool at the top of each post, then position top studs through the small "Rear Panel" hole. Repeat this step with the bottom studs aligning the Tool along the bottom of post to set spacing for cable passage. Use the hex key to secure the top and bottom studs to the posts.



### C. Place Rear Panels

Secure each panel in place with thumb nuts.





# **5** Adjustable Shelves

#### A. Placing & Adjusting

Place shelves from the bottom up. Angle the shelf in between the front post and set on top of shelf pegs. Use the Spacer Tool to adjust spacing between shelves. Position the peg through the Spacer and tighten.

### **B.** Fine Tuning

Use the bubble level to precisely adjust the shelves. Be sure to level both sides as well as front to back. Use the hex key to tighten each peg.

## 6 Insert Side Panels

Carefully slide side panels down center channel of outside posts as shown. Be sure the posts are square to the bottom shelf to prevent any damage to side panels.

# 7 Secure Top

Secure top with the 4 connector bolts with hex key.

