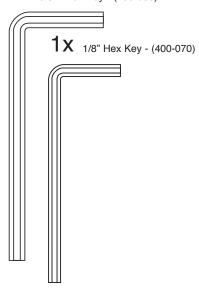


## CK MOUNT ACCOMMODATE

**1X** 5/32" Hex Key - (400-080)



12x



2x



(301-360)Mounting Screw

8x

Screw



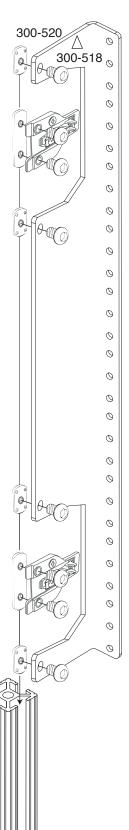
(300-560) - Flat Nut

## **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.

www.SalamanderDesigns.com 800-535-5659

Doc No. 500-455 / v11.10 ©2010 Salamander Designs Ltd.



## OPTION: INSTALLING GEAR FORWARD

Rack rails may also be installed with the flange forward in applications the door is not desired and additional cabinet depth is needed.

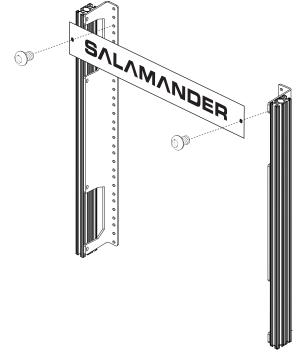
Place the 1/2" Button Head Screw (300-485) in the holes of rack mount rail and hinge bracket and loosely screw to Flat-nut (300-560).

△ Note: Rackmount brackets that have a triangle must locate at the top.

- Slide Rack Mount Rail into position with the Flat Nuts sliding into the channel as shown. After bracket is in position tighten all screws with hex key.
- Snap door onto hinge bases align top and bottom gap and tighten.

For 15 and 21U rails:

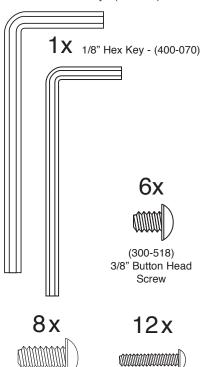
Install header panel at the top same location of rack mount.





## SYNERGY RACK MOUNT

**1** X <sub>5/32" Hex Key - (400-080)</sub>



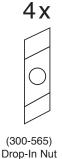
(300-485) 1/2" Button Head

Screw



8x

(300-560) - Flat Nut



## **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.

www.SalamanderDesigns.com 800-535-5659

Doc No. 500-455 / v11.10 ©2010 Salamander Designs Ltd.

OPTION: INSTALLING GEAR FORWARD

Rack rails may also be installed with the flange forward in applications the door is not desired and additional cabinet depth is needed.

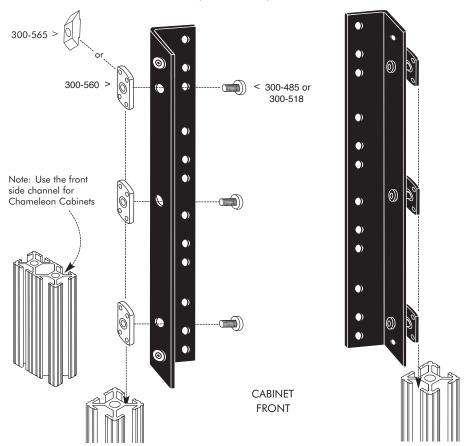
## A For Installing in Synergy Cabinets:

Place the 1/2" Button Head Screw (300-485) in the holes of each bracket and attach loosely with Flat Nut. Note: For assembled cabinets use the Drop-In Nut in place of the Flat Nut.

## For Installing in Chameleon Cabinets:

Use the Drop-In Nuts (300-565) and the shorter 3/8" Button Head Screws (300-518).

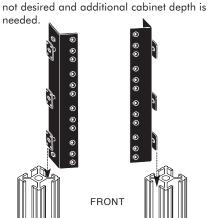
- **B** Insert Flat Nuts or Drop-In Nuts into the channels (Use the Front Side Channel for Chameleon). Secure screws with Hex Key.
- C Use standard 10-32 mounting screws to mount equipment on rack rails.
- **D** For 15U & 21U Rails, attach header panel at the top of the rack rail.



## NOTES

## **Installing Gear Forward**

Rack rails may also be installed with the flange forward in applications the door is not desired and additional cabinet depth is needed.



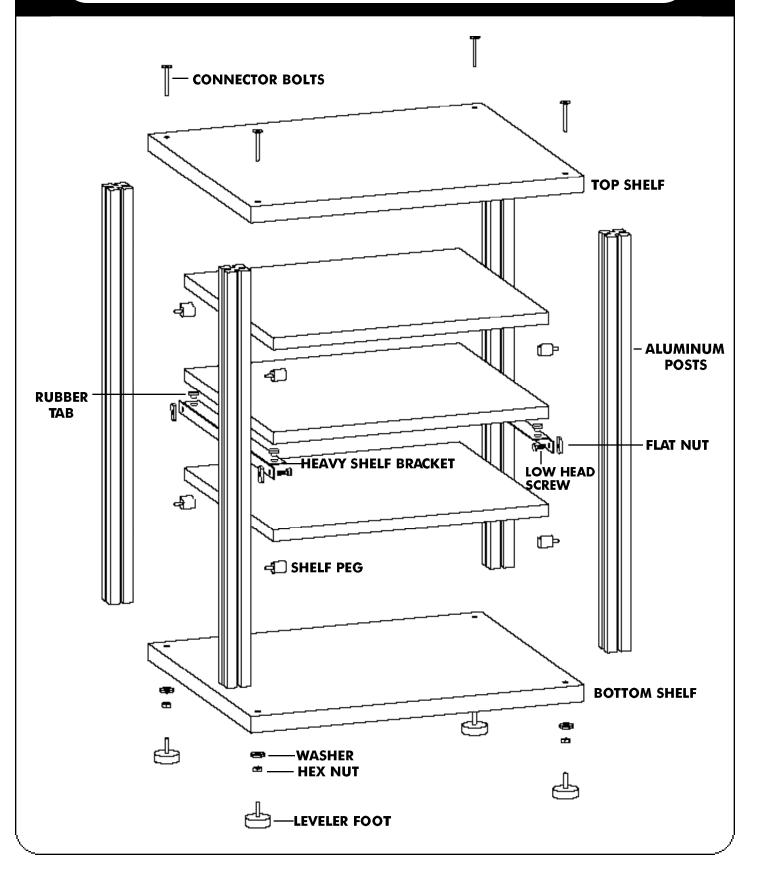
For Small Segment Use Behind Door Install brackets away from door hinges.



## SYNERGY BASE UNIT - SU20 / SU30 / SU40



**WARNING:** If you are installing accessories such as doors or drawers to the base unit, read all instructions for the accessory and install in conjunction with these instructions.



## **Parts**

4 - Aluminum Post

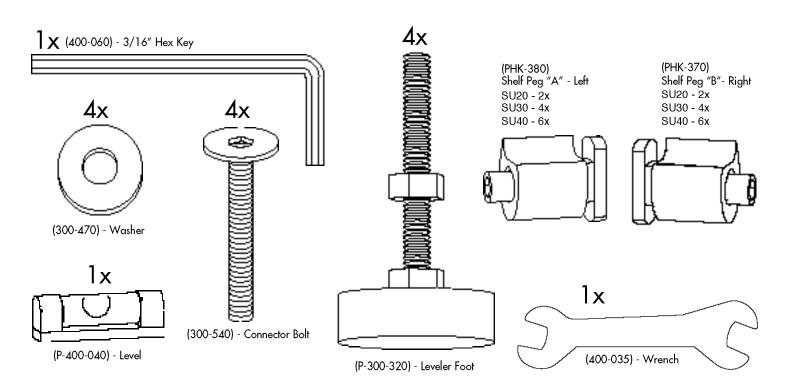
1 - Top Shelf

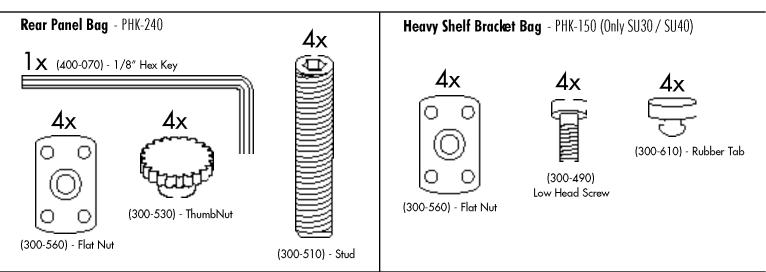
1 - Bottom Shelf

1- Rear Panel

Adjustable Shelf (SU20 -1) • (SU30 - 3) • (SU40 - 4) Heavy Duty Shelf Bracket (SU30 - 2) • (SU40 - 2)

1 - Spacer Tool







## **Limited Warranty**

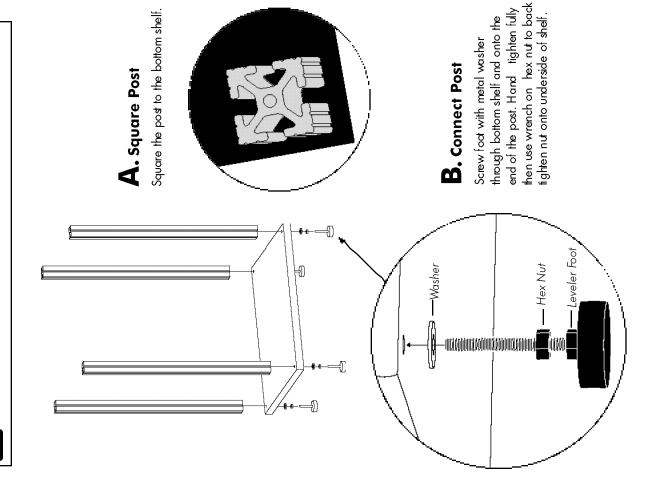
For five full years Salamander Designs Ltd will repair or replace, at our option, any product defective in materials or craftsmanship. Salamander Designs Ltd. will not be responsible for any damage to or destruction of other equipment consequential to our equipment failure. Defective product must be 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.

Salamander Designs Ltd. 800-535-5659

www.SalamanderDesigns.com

# Connect Posts to Bottom Shelf

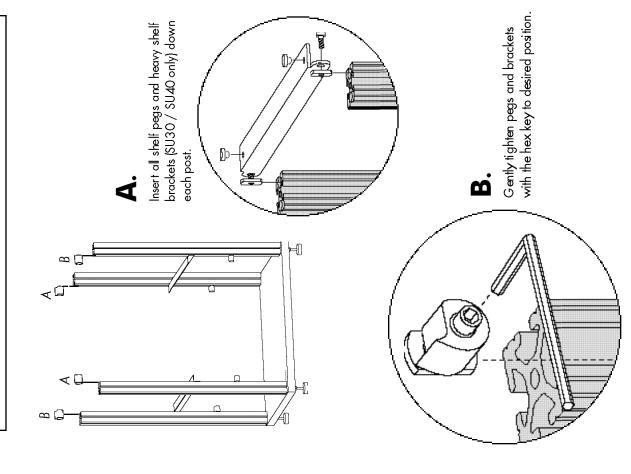
WARNING. Tighten by screwing the leveler foot NOT the post.



## 2 Add Shelf Pegs



**WARNING:** If you are installing an optional door or drawer refer to specific instructions before proceeding.

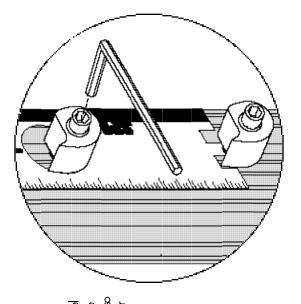


# 3 Adjust Shelf Pegs & Add Shelves

4 Attach Rear Panel

## **Adjusting Shelves**

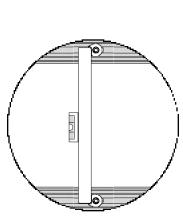
Spacer and tighten. You may also Insert peg down the post channel and position the peg through the consider using books or CD's for shelf spacing.



## **5**

with the flat nuts. Slide hardware Combine the 1" threaded studs A. Insert Hardware





Use the bubble level to precisely adjust the shelves. Be sure to level both side to side as well as front to back. Use

C. Fine Tuning

the hex key to tighten each peg.

## B. Secure Rear Panel

Secure thumb nuts to finish panel installation.

Insert the four connector bolts and



Place shelves from the bottom up.

B. Placing Shelves

front post and set on top of shelf

pegs and heavy duty brackets.

Angle the shelf in between the

## C. Install Top

iighten shelfdown.

