

# BUILT BY ME™

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PLEASE READ INSTRUCTIONS PRIOR  
TO ASSEMBLING.

## ASSEMBLY INSTRUCTIONS

### Tools Needed:



Phillips Screw Driver



Mallet

### Hardware Provided:



PIN (4)



CAM (4)

## Sit Step



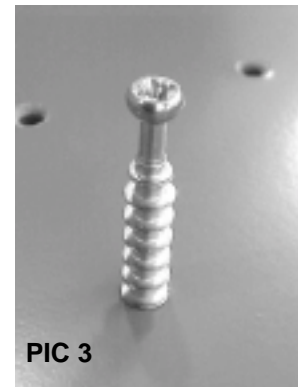
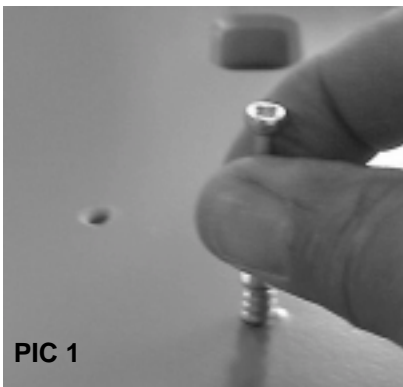
### Includes the Following:

- 1 ea Blue Bottom Step
- 1 ea Blue Top Step
- 2 ea Natural Wood Leg
- 4 ea Pins
- 4 ea Cams

# A

## STEP 1 - INSTALLING THE PINS

- Place the bottom step upside down on a soft non-scratch protected surface.
- Locate the "pins" in the holes located on the back of the unit. PIC 1
- Using a phillips head screwdriver turn the "pins" clockwise into the holes. PIC 2
- Continue to turn the "pin" until it is fully seated in the hole. PIC 3
- Repeat the process and attach the pins to the top step.

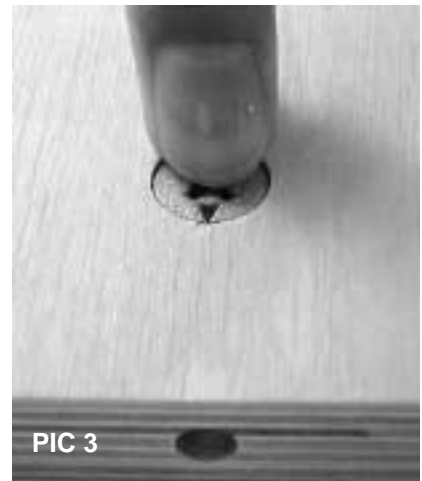


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## B

### STEP 2 - INSTALLING THE CAMS

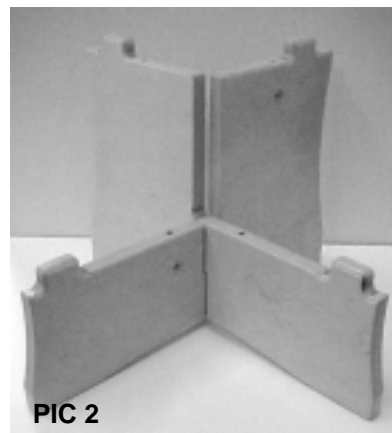
- Match the "cams" to the corresponding holes in the base/leg components. PIC 1.
- Note the arrow on the "cam" MUST align with the hole that accepts the "pin". PIC 2
- Insert the "cam" - pushing until it is fully seated. Important - note the orientation of the arrow. PIC 3



## C

### STEP 3 - BASE/LEG ORIENTATION

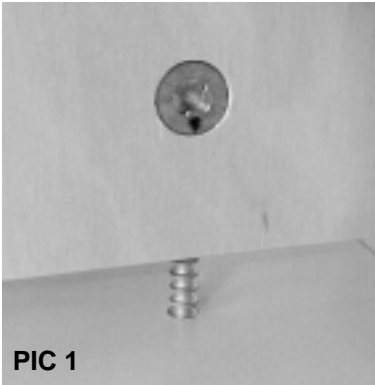
- The base legs are designed as over-locking assemblies. See PIC 1 & PIC 2
- The slots located at the center of each leg unit slide over the corresponding component.
- The first unit to attach is the component with the center slot facing up. See PIC 2



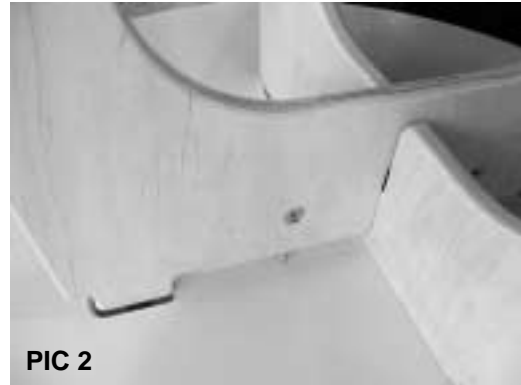
# D

## STEP 4 - INSTALLING THE BASE/LEG COMPONENTS

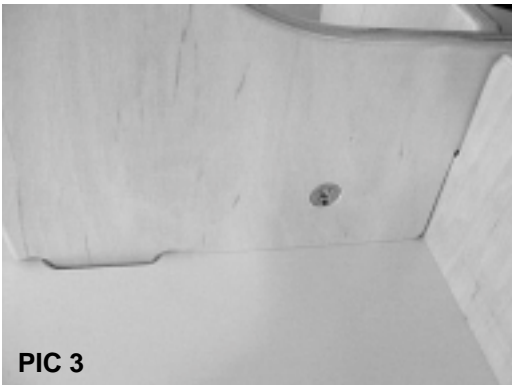
- Slide the bottom/step over the pins - pushing firmly until it is fully seated. PIC 1 & 2
- Now slide the top/step component in place. See PIC 2 & PIC 3
- Using a Philips screwdriver turn the cams clockwise 1/4 turn until tight. PIC 4



PIC 1



PIC 2



PIC 3



PIC 4

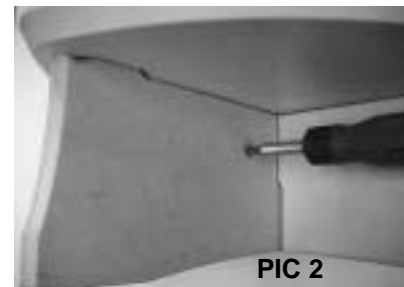
# E

## STEP 5 - Finished Assembly

- Make sure the top and bottom steps are seated tightly against the base legs. PIC 1 & 2
- Using a Philips screwdriver make sure the cams are fully tightened before using. PIC 2



PIC 1



PIC 2