

Step 1



Place the baseleg at an angle to the upright, then rotate it as shown above.

Step 2



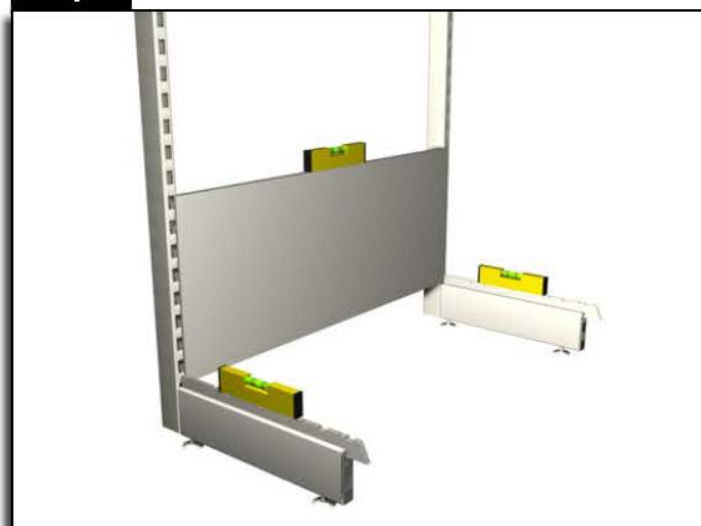
Knock the upright and baseleg with a mallet in the directions shown.

Step 3



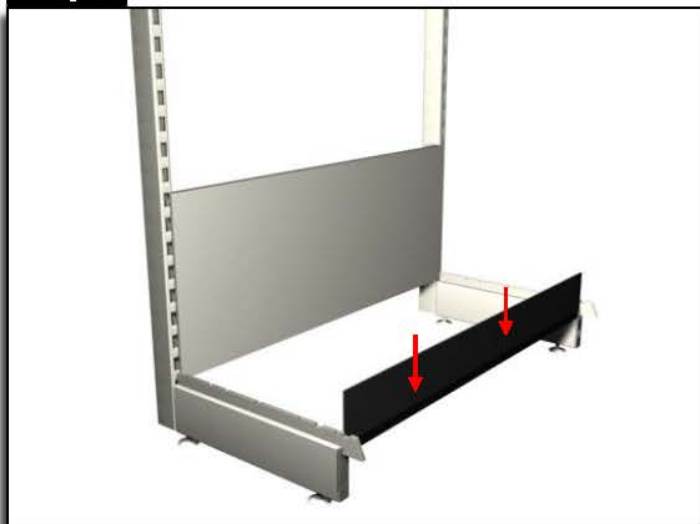
Repeat steps 1 and 2 so you have two 'L' shape components. These are called "finishers".

Step 4



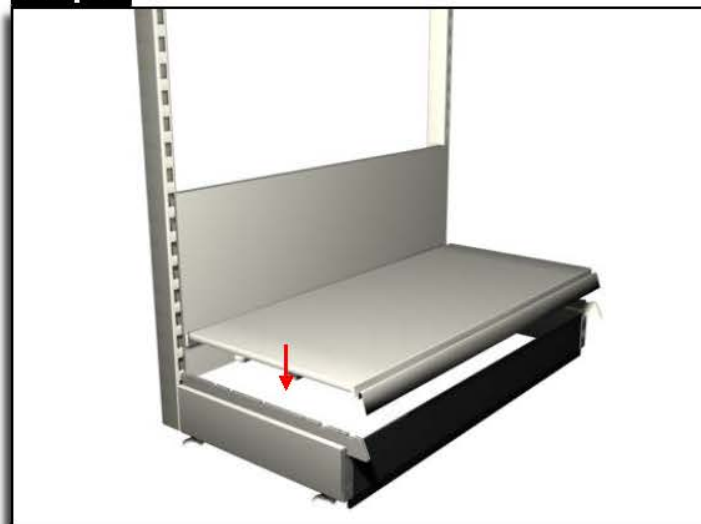
Get both of these finishers and connect them using a back panel. At this stage, make sure the levels are correct by adjusting the feet.

Step 5



Slot the plinth between the baselegs as shown.

Step 6



Place the base shelf into position and complete the back panels.

Step 7



Once you have completed the back panels, you are ready to position the shelves.

Step 8



Insert a bracket at an angle to the upright as shown above.

Step 9



Rotate the bracket until it falls into position.
Note: Brackets can also be positioned at the shown angle for sloping shelves.

Step 10



Do the same on the opposite upright, then lower a matching depth shelf onto the pair of brackets.

Step 11



Repeat steps 8 - 10 to position the rest of the shelves.

Step 12



Finally, attach the epos strips and any other accessories such as risers and dividers.