

# Lindcraft L-7 Rack Assembly Instructions

## STEP #1

Remove the Hook Channel which has been packed inside the front H-Section for shipping.

## STEP #2

Bolt the two H-Sections to the Braces, (legs) with 1/4-20 x 5/8" phillips machine screws and lock nuts. Note: the front H-Section has all the holes on the same side.

## STEP #3

Bolt the bike channels to the H-Sections with 1/4-20 x 5/8" machine screws and lock nuts.

## STEP #4

Attach hooks to the hook channel with 5/16-18 flange lock nuts. Starting with the second hole, going from left to right, attach a hook in every other hole with the open side of the hook facing to the right.

## STEP #5

Bolt the hook channel to the top of the bike channels with 1/4-20 x 1-3/4" machine screws, plastic spacers and lock nuts. (see diagram A ).

### **IMPORTANT:**

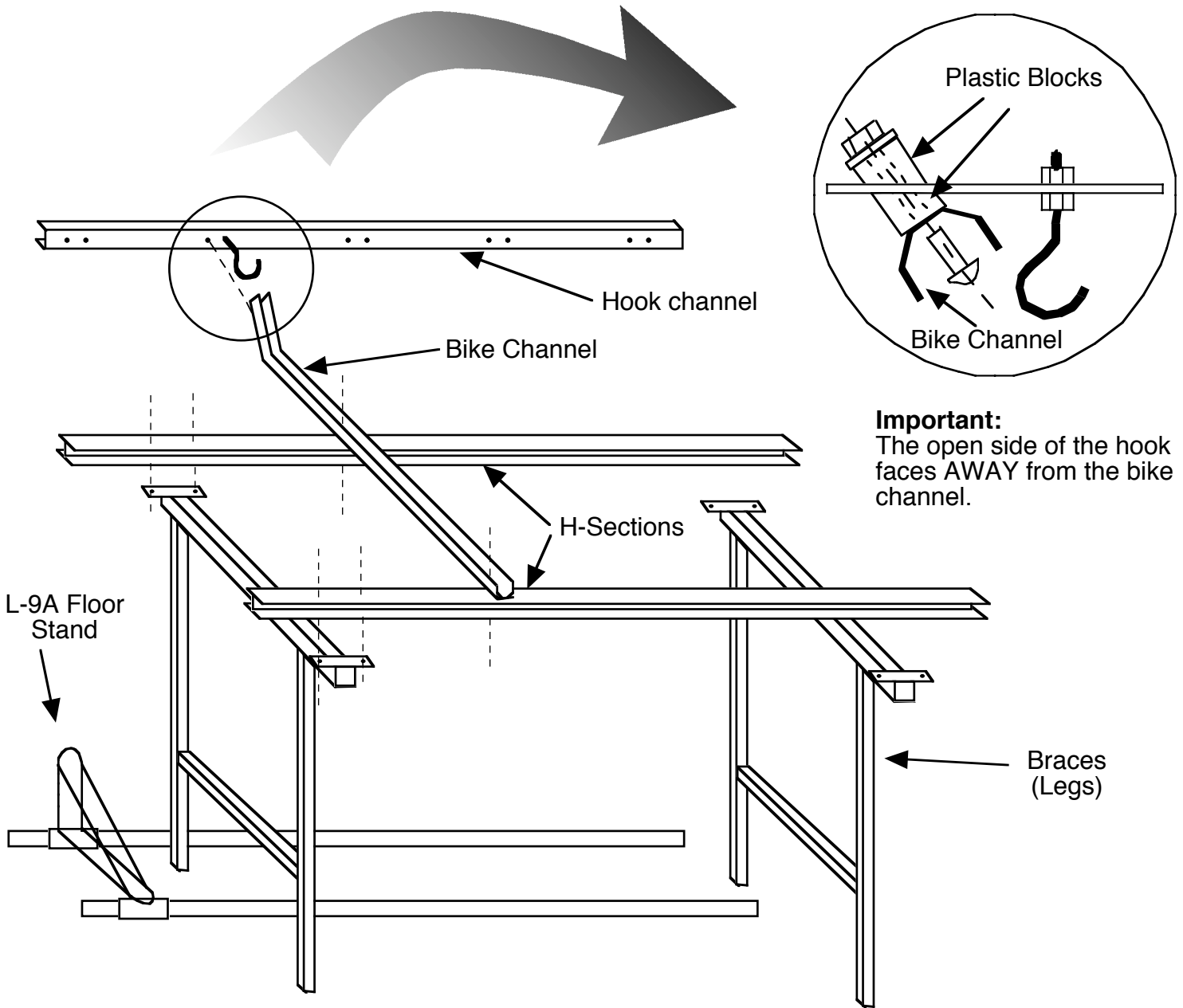
When you are standing in front of the assembled rack, the hook to the right of the bike channel has the open side facing AWAY from the channel on it's left as shown in diagram A. (That's right. It's exactly the opposite of the way you did it the first time.)

## STEP #6

Slide the L-9A Floor stands on to the two pipes spacing them at 18" on center and secure with 1/4-20 set screws.

# Lindcraft L-7 Sloping Display Rack

Diagram A  
(Hook Channel assembly detail)



# Lindcraft L-8 Rack Assembly Instructions

## STEP #1

Remove the Hook Channel which has been packed inside the front H-Section for shipping.

## STEP #2

Bolt the two H-Sections to the Braces, (legs) with 1/4-20 x 5/8" phillips machine screws and lock nuts. Note: the front H-Section has all the holes on the same side.

## STEP #3

Bolt the bike channels to the H-Sections with 1/4-20 x 5/8" machine screws and lock nuts.

## STEP #4

Attach hooks to the hook channel with 5/16-18 flange lock nuts. Starting with the second hole, going from left to right, attach a hook in every other hole with the open side of the hook facing to the right.

## STEP #5

Bolt the hook channel to the top of the bike channels with 1/4-20 x 1-3/4" machine screws, plastic spacers and lock nuts. (see diagram A ).

### **IMPORTANT:**

When you are standing in front of the assembled rack, the hook to the right of the bike channel has the open side facing AWAY from the channel on it's left as shown in diagram A. (That's right. It's exactly the opposite of the way you did it the first time.)

## STEP #6

Set the completed L-8 assembly on top of the L-7 braces. If you are adding the L-8 unit to an existing L-7 rack, you will need to drill 1/4" holes in the L-7 braces using the L-8 mounting holes as your guide. Secure with 1/4-20 X 2" bolts and lock nuts.

# L-8 Assembly Diagram

