

# Pro - HAIR HANG IT UP PARTS LIST (FD)

The Hair Hang It Up is built to allow you to fully dismantle. The Hair Hang It Up is shipped partially assembled. This part list is for a fully dismantled unit. For a parts list for a partially assembled unit OR OTHER TIPS & INSTRUCTIONAL VIDEOS VISIT [Hairrichproject.com](http://Hairrichproject.com) or social @hairrichproject



♥ Designed by a traveling braider that needed a lightweight tool that could fit in carry on luggage. The unique design allows you to be efficient as a braider. It's also ergonomic and helps to ease the strain that braiding puts on your body. The "free hanging" design keeps the hair from overlapping which causes tangling and makes retrieving hair easier than the spool peg type stands. Say goodbye to hair all over the floor!

♥ **ADDITIONAL USES;** Hang hair to dry after washing. Make your own crochet braids, locs, twists by using the bars for pre looping.

"GOOD LUCK,  
YOU GOT THIS!"

## Metal Bars - 46 qty



## Cloth Panel - 6 qty



## Plastic End Connect - 8 qty



## Plastic Middle Connect - 4 qty



[hairrichproject.com](http://hairrichproject.com)

SOCIAL MEDIA  
@HAIRRICHPROJECT

a black owned company

# Pro - FULLY DISMANTLED INSTRUCTIONS



## ASSEMBLY TIPS !!

When building your second and third tier of the Hair Hang It Up you will notice that you are repeating the steps used when building your first tier.

Use a twisting motion like you are turning a screw to insert the metal bars into the holes of the plastic Connects. Push down on the plastic Connects using both hands. Make sure they are firmly seated.

### STEP 1

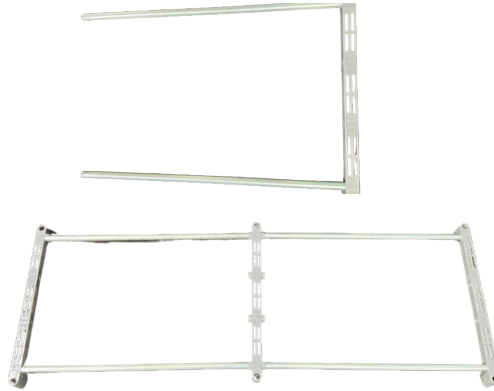
#### BUILD FIRST TIER



#### Your paragraph text

Insert one **Bar** at a time into the holes on the **End Connect** (2 **Bars** total). Make sure they are snug and then insert them into the holes on the **Middle Connect**. *(Note: The lines on the Connects should always face upwards).*

### STEP 2



Insert one **Bar** at a time into the holes on the **End Connect**. Join it to the piece in Step 1 by inserting the 2 **Bars** into the **Middle Connect**.

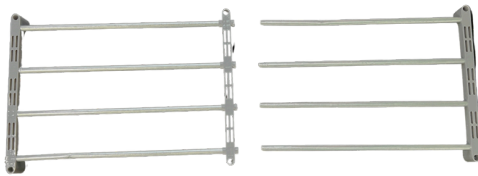
### STEP 3



Insert the tip of the bars that extend from the panels into the 2 holes that are located on the top of the **End Connects**. Place 2 **Bars** into the holes that are on top of the plastic **Middle Connect**.

### STEP 4

Repeat Step 1 and Step 2. This time using 4 **Bars** total. Connect both sides together by inserting the bars from the **End Connect** into the 4 holes on the **Middle Connect**.



### STEP 5

Align the holes on the **Connects** with the **Bars** and push down firmly to seat.



### STEP 6

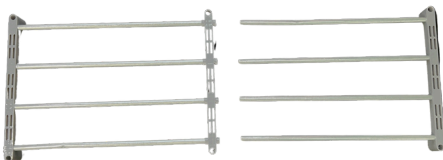
#### BUILD SECOND TIER

REPEAT STEP 3



### STEP 7

REPEAT STEP 4 and 5



### STEP 8

#### BUILD THIRD TIER

REPEAT STEP 3



### STEP 9 COMPLETE

REPEAT STEP 4 and 5

