

# Stand Up

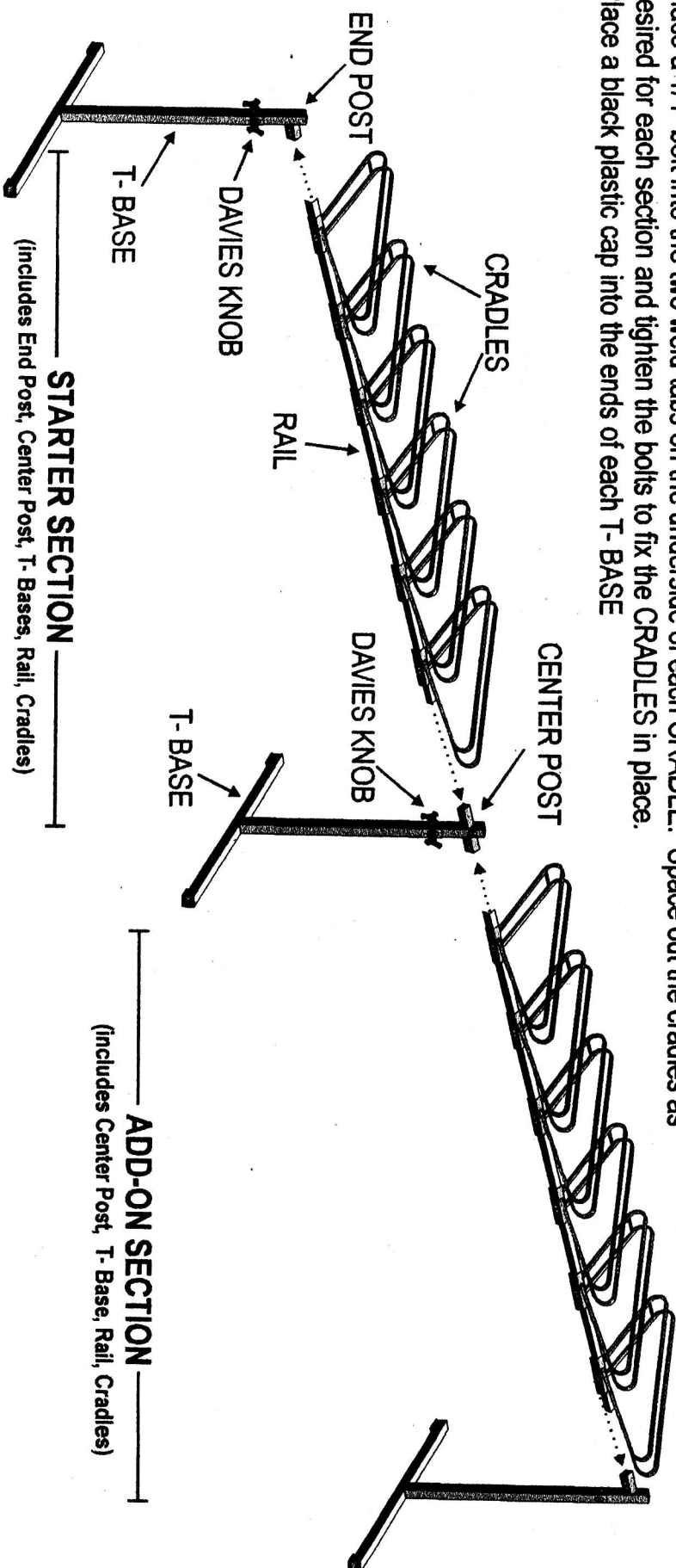
## ASSEMBLY INSTRUCTIONS

*Rudy Rack*

Please note: The Stand Up is available in 9, 10, and 11 bike Island Format sections or 6, 7, and 8 bike Wall Format sections. The only difference between these sections is the number of cradles and the length of the rail. Please follow these instructions for all Stand Up formats. Pictured below is one 6-bike Starter Section with one 6-bike Add-On Section. You may have just a Starter Section or you may have a Starter Section with several Add-On Sections. If you have multiple Add-On Sections, just keep "adding them on" to each other as pictured below.

P.O. Box 133  
Plover, WI 54467  
800-434-6442  
[www.rudyrack.com](http://www.rudyrack.com)

1. Slide the appropriate number of CRADLES on to the long RAIL. Slide the cradles on to the rail for each section that was purchased.
2. Place the END POST and CENTER POST into the T-BASES.
3. Place one end of the RAIL into the END POST. Place the other end of the RAIL into the CENTER POST.
4. Place a 5/16" bolt into the weld-tabs on the END POST and CENTER POST. Tighten the bolts to fix the RAIL in place.
4. Place a DAVIES KNOB into the weld-tabs on the T-BASES. The END POST and CENTER POST are height adjustable and can raise and lower the RAIL. Adjust to the desired height and tighten the DAVIES KNOBS in place.
5. Place a 1/4" bolt into the two weld-tabs on the underside of each CRADLE. Space out the cradles as desired for each section and tighten the bolts to fix the CRADLES in place.
6. Place a black plastic cap into the ends of each T-BASE



# Any-Angle Stand Up

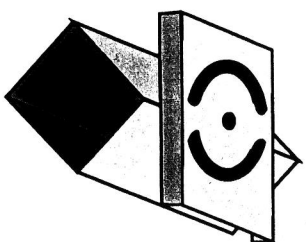
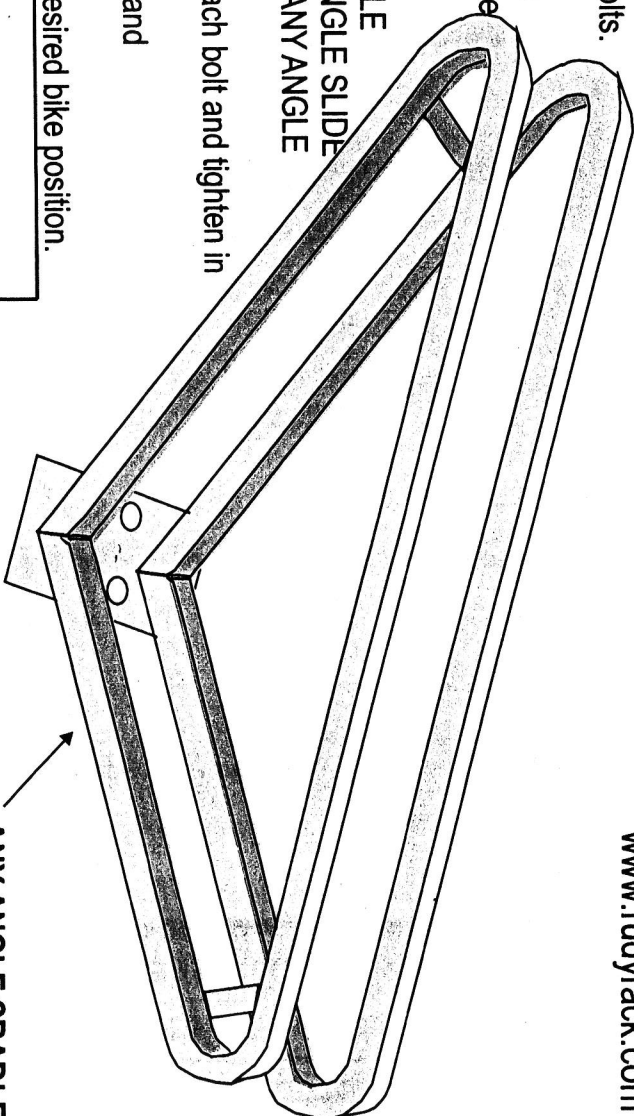
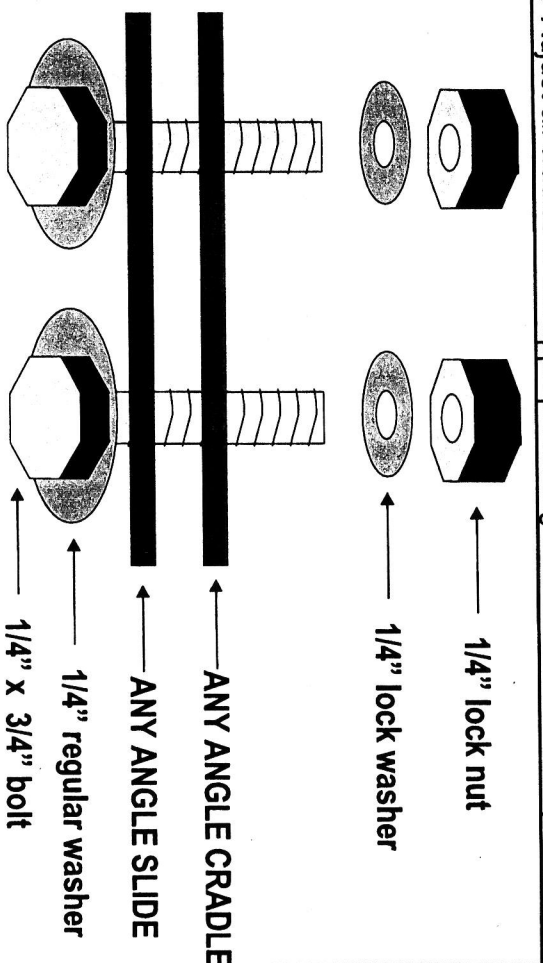
## ASSEMBLY INSTRUCTIONS

*Rudy Rack*

Please note: The Any Angle Stand Up is identical to the regular Stand Up with the exception of pivoting cradles (pictured below). Assemble the ANY ANGLE CRADLES to the ANY ANGLE SLIDES as shown here, and then refer to the regular Stand Up instructions to complete assembly of the entire rack.

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1. Place a 1/4" regular washer on to two 1/4" x 3/4" bolts.
2. Place each bolt through each semi-circle groove on the ANY ANGLE SLIDE. The bolt should come up from the bottom of the ANY ANGLE SLIDE. The threads of the bolt should extend out the top of the ANY ANGLE SLIDE.
3. Place a ANY ANGLE CRADLE on to the ANY ANGLE SLIDE. The bolts extending up through the ANY ANGLE SLIDE should fit through the two pre-drilled holes on the ANY ANGLE CRADLE.
4. Place a 1/4" lock washer and a 1/4" lock nut over each bolt and tighten in place.
5. Repeat this process for each PIVOTING CRADLE and PIVOTING SLIDE.
6. Adjust all cradles to the appropriate angle for the desired bike position.



ANY ANGLE SLIDE

ANY ANGLE CRADLE