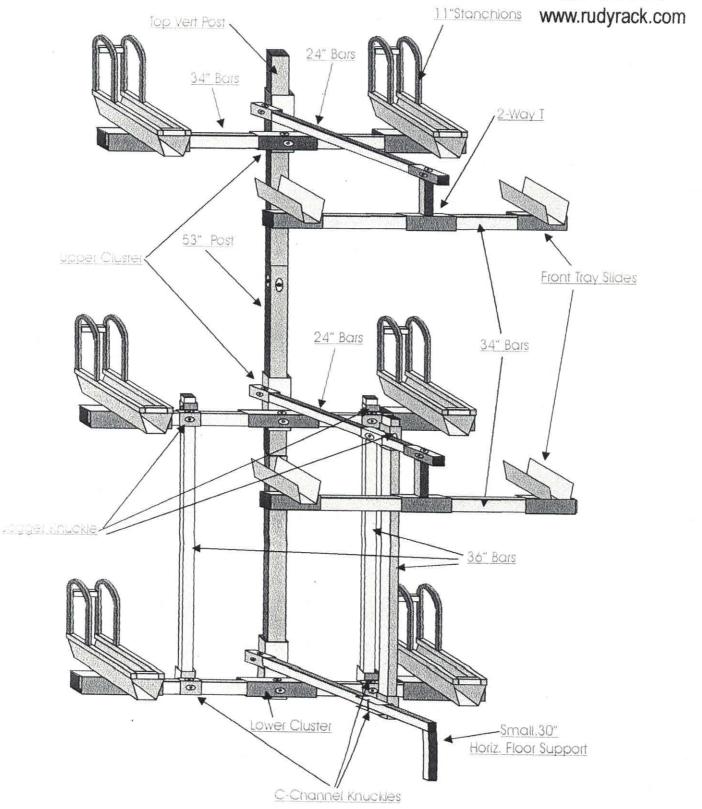
Kid's Bike Tower Rudy Rack

12" 6-Bike

P.O. Box 133 Plover, WI 54467 800-434-6442



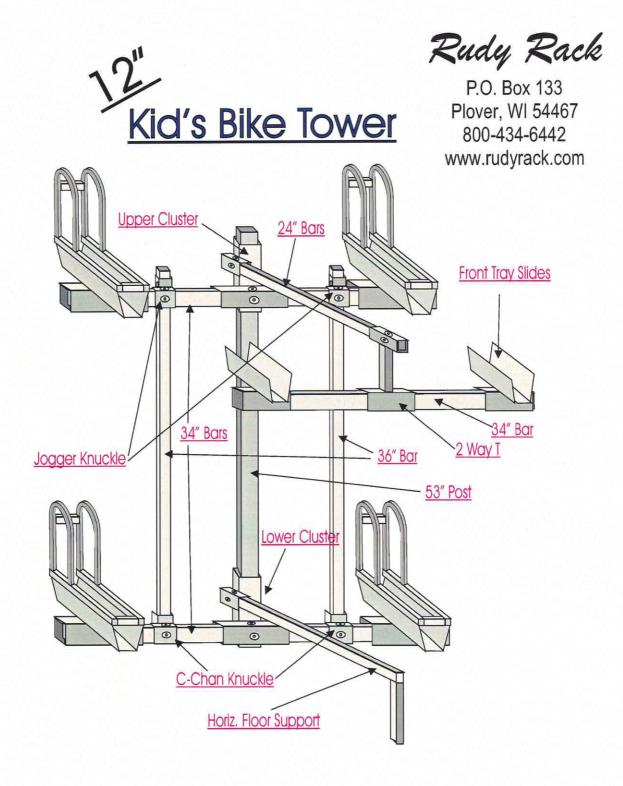
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KIDS 12" BIKE TOWER 6-BIKE INSTRUCTIONS

- 1. Lay out all parts to be assembled. (Refer to the Parts List attached.)
- 2. Center a Lower Cluster onto a 34" Bar, then tighten. Insert the Horizontal Floor Support into the front of the same Lower Cluster and tighten down.
- Place two of the C-Channel Knuckles onto the same 34" Bar (one on each side of the Lower Cluster, 2 ½" away). C-channel part of the C-Channel Knuckles should face the rear of the rack. Tighten the knuckles down.
- 4. Slide a 12" Stanchion onto each end of the same 34" Bar so that the front of the Stanchions are pointing in the same direction as the Horizontal Floor Support. With the ends flush, tighten them down.
- 5. Slide one of the Upper Clusters onto the bottom of the 53" Vertical Post. (The top of the 53" Vertical Post has the weld tabs.) Then insert the bottom of the 53" Vertical Post into the Lower Cluster. (Upper Cluster should be resting on top of the Lower Cluster.) Be sure the bottom of the 53" Vertical Post is flush with the bottom of the Lower Cluster and tighten down.
- 6. Slide the Upper Cluster up on the 53" Vertical Post so that the back part of the Upper Cluster is 34 1/4" from the floor. Tighten the Upper Cluster to the 53" Vertical Post.
- 7. Insert a 34" Bar into the Upper Cluster. (34" Bar should be parallel to the floor.) Center the 34" Bar, then tighten down. Place two Jogger Knuckles onto the 34" Bar, one on each side of the Upper Cluster (the open part of the Jogger Knuckle should be facing to the rear), 2 ½" from the Cluster. Add Stanchions by following Step #4 above.
- 8. Slide a 24" Bar into the front of the Upper Cluster so that the Bar is flush in the back and tighten down. Slide a Jogger Knuckle onto the front of the 24" Bar and position so that the open part of the Jogger Knuckle is facing to the right side if you are facing the front of rack. DO NOT TIGHTEN!! Place a 2-Way T onto the end of the 24" Bar so that the bar is flush in front and tighten down. Slide a 34" Bar into the bottom hole on the 2-Way T, but do not tighten down. This 34" Bar should be lower than the 24" Bar that it is attached to. Place a Front Tray Slide onto each end of the 34" Bar. Be sure that the Front Tray Slides are flush on each end and tighten down. Adjust the 34" Bar so that the Front Tray Slides are in line with the Stanchions on the 34" Bar behind them.
- 9. Slide two 36" Bars down through the tops of the Jogger Knuckles and into the C-Channel Knuckles on the floor. Tighten down. Attach the other 36" Bar using a C-Channel Knuckle on the Horizontal Floor Support and the Jogger Knuckle on the 24" Bar on the 2nd Tier. Refer to drawing.
- 10. Insert Top Vert. Post into the top of the 53" Post. Slide the last Upper Cluster down onto the top of the Top Vert. Post. Adjust so that there is a 28" space between the two Upper Clusters.
- Finish attaching the parts for the top section just as you've done for the middle section. Refer to the diagram if necessary.
- 12. Thank you for purchasing a Rudy Rack!



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KIDS 4-BIKE TOWER INSTRUCTIONS

- 1. Lay out all parts to be assembled. (Refer to the Parts List attached.)
- 2. Center a Lower Cluster onto a 36" Bar, then tighten. Insert the Horizontal Floor Support into the front of the same Lower Cluster, and tighten down.
- 3. Place 2 of the C-Channel Knuckles onto the same 36" Bar (One on each side of the Lower Cluster, 4½" away) C-Channel on the Knuckle should face the rear of rack. Tighten the C-Channel down.
- 4. Slide a **Stanchion** onto each end of the same **36**" **Bar** so that the front of the **Stanchions** are pointing in the same direction as the **Horizontal Floor Support**. With the ends flush, tighten them down.
- 5. Slide one of the Upper Clusters onto the bottom of the 53" Vertical Post. (The top of the 53" Vertical Post has the weld tabs.) Then insert the bottom of the 53" Vertical Post into the Lower Cluster (Upper Cluster should be resting on top of the Lower Cluster.) Be sure the 53" Vertical Post is flush on the bottom of the Lower Cluster, and then tighten down.
- 6. Slide the Upper Cluster up on the 53" Vertical Post so that the lower bolt is 39 ½" from the floor. Tighten Upper Cluster to the 53" Vertical Post.
- 7. Insert a 36" Bar into the Upper Cluster. (Bar should be parallel to the floor.) Center the 36" Bar, then tighten down. Place 2 Jogger Knuckles onto the 36" Bar, one on each side of the Upper Cluster 4 1/2" from the Cluster. Add Stanchions by following Step #4 from above
- 8. Slide a 40" Bar into the front of the Upper Cluster so that the Bar is flush in the back, and then tighten down. Slide a C-Channel Knuckle onto the same 40" Bar. Facing the rack, attach the C-Channel Knuckle from the right side. Place a 2-Way T onto the end of the 40" Bar so that the Bar is flush in front and tighten down. Slide a 34" Bar into the bottom hole on the 2-Way T, but do not tighten down. This 34" Bar should be lower than the 36" Bar behind it. Place a Front Tray Slide onto each end of the 34" Bar. Be sure the Front Tray Slides are flush on each end, and then tighten down. Adjust the 34" Bar so that the Front Tray Slides are in line with the Stanchions on the 36" Bar behind them.
- 9. Attach a C-Channel Knuckle to the Horizontal Floor Support with ¼" x 1 ½" bolts. Slide a 40" Bar down through the top of the Jogger Knuckle on the 2nd tier until it goes into the top of the C-Channel Knuckle on the Horizontal Floor Support. Insert two 40" bars into tops of the Jogger Knuckles that are on the 36" Horizontal Bar. Slide them down until they seat into the tops of the C-Channel Knuckles on the floor. Adjust as desired and tighten down.
- 10. Thank you for purchasing Rudy Rack!