

How to install...

# Wheel Shoppe Banjo Wheel onto an ididit Column

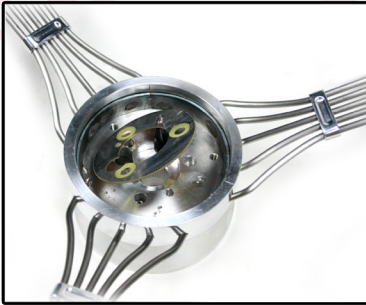


Figure 1

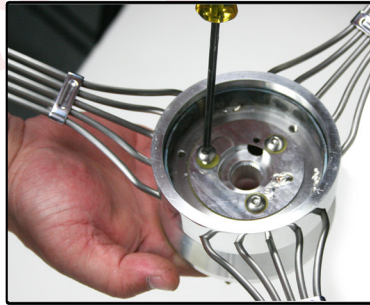


Figure 2



Figure 3



Figure 4



Figure 5



Figure 6



Figure 7



Figure 8

1. Check to verify that your driving wheels are straight. On the top of the column there is a tube sticking out. This tube should be in the 10-12 O Clock position when the wheels are straight.
2. Place contact plate in wheel and line up wire with horn hole. **(Figure 1)**
3. Put wheel onto adaptor and use 3 1/4"x28 Thread button head screws to attach the wheel and contact plate to the adaptor. **(Figure 2)**
4. Place the wheel onto the column, lining up the horn hole with the horn tube.
5. Install horn wire. To do this, push in and turn clockwise. **(Figure 3)**
6. Install 9/16-18 thread jam nut onto top shaft. Torque to 35ft lbs. **(Figure 4)**
7. Place spring in center of horn button and install over nut. **(Figure 5)**
8. Place ring over button and line up holes. **(Figure 6)**
9. Using the three screws (10-24 socket cap screws), install ring and tighten down. **(Figure 7)**



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