

PARTS LIST FOR K.D. SINGLE-RING LOGO STOOLS

QTY	PART	USE FOR:
1	Upholstered "Logo" Seat	
1	Swivel (with top & bottom offset)	
1	Chrome plated TOP leg with glides	
1	Chrome plated BOTTOM leg with glides	
1	Chrome plated ring	
4	#12 x 1" Phillips Type A zinc screws	Attaching seat to swivel (after it is attached to frame)
4	1/4 - 20 x 1-1/4" Phillips zinc machine bolts	Attaching swivel to top of frame (before step above)
4	1/4 - 20 x 1-3/4" Phillips zinc machine bolts	Attaching ring to frame
8	1/4 - 20 nylon lock nuts	1/4 - 20 machine bolts mentioned above
4	1" Plastic Glides	Bottom of 4 legs

Tools Required

- Power Screwdriver (recommended) or #3 Phillips-head screwdriver
- 7/16" wrench or socket (recommended) or pliers.
- Hammer

Assembly Directions

1. Stand **BOTTOM LEG** on the floor and set the **TOP LEG** over it, perpendicular to the **Bottom Leg**. Slide the ring over the top of the 2 legs, and align the screw holes.
2. Insert the 1/4 - 20 x 1-3/4" bolts (the longer bolts) from the outside (through the ring first, then through the frame). Insert all 4 bolts, then attach the nuts by hand (the nuts will only go on 1 way, with the nylon face away from the bolt). Hand tighten all 4 nuts, and then proceed to fully tighten the nuts and bolts. Be sure to check the alignment of the **TOP** of the frame while attaching the bolts.
3. Set the Swivel on top of the finished frame. **NOTE** - There is no Top or Bottom of the Swivel--either side can go on the top of the frame. Align the bottom set of holes (the side touching the frame) with the holes in the frame. Insert the 1/4 - 20 x 1-1/4" bolts (the shorter bolts) from the top (through the Swivel first, then into the frame). Insert all 4 of the bolts, then attach the nuts by hand (they will only go on 1 way). Hand tighten all 4 nuts, then proceed to fully tighten the nuts and bolts.
4. Take the Logo seat, and set it upside-down on a clean, smooth surface. Place the top of the Frame-Swivel assembly onto the seat bottom, and align the screw holes. Insert all 4 screws part way, then fully tighten.
5. Tap the plastic glides onto each of the legs. Turn the fully-assembled stool over, and check to make sure that the frame sits flat. If it does **NOT**, tap the glides as needed. Once the frame sits flat, you have completed the assembly. Congratulations!
6. Periodically check bolts, nuts and screws to ensure tightness

