

SCULPTING TURNTABLE



A very durable and inexpensive
turntable design for your modeling
projects

By Dr. Blake Ketchum

SUPPLIES

- 4 - 2" straight casters
- 4 rubber or Teflon feet
- 2 - 12" x 12" plywood boards
- 1 - 1/2" by ~3 and 3/8" carriage bolt, washer, and nut, length depending upon how thick your plywood is and how tall your casters are.
- Sealer like shellac or polyurethane.
- 3/8" drill

CONSTRUCTION IMAGES



Drill a hole in the center of both of the boards. Seal the boards with shellac or polyurethane. Anchor the carriage bolt in the bottom board, pointing upwards. Pads go on the bottom of the bottom board. The casters are arranged to form a circle on the bottom board. Place the top board on the carriage bolt and spin.

