



When I work on bulky items like large drawers and cabinets, I like to be able to rotate the workpiece for easier access to all sides of the project. My solution was to build several of these "roller bars" using 360° roller bearings (Amazon B009KASQZW). These bars are easy to make by attaching the roller bearings to a piece of "two-by" stock. A cleat fastened to one end of the bar butts against the edge of the workbench and helps to keep the bars aligned.



For smaller projects, a piece of plywood or MDF can be laid across a few roller bars and used as a platform, as shown here. If sized properly, the roller bars can also serve as table saw outfeed rollers.