## Assembly Instructions ■

Medical & Laboratory Stool

Model KICL15

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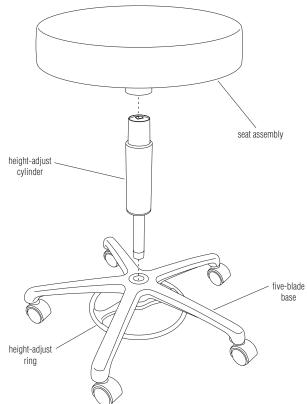
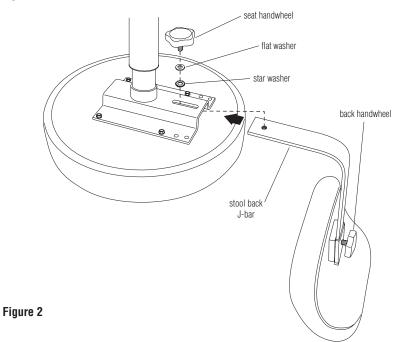


Figure 1



- Carefully unpack all contents and place five-blade base onto floor. Press the smaller end of the height-adjust cylinder into the center hole of the five-blade base (Figure 1).
- 2. Align the hole in the bottom of the seat with the top of the height-adjust cylinder and press the seat assembly down firmly. Sit on the seat to completely drive the components together. Failure to do so could result in personal injury (Figure 1).
- To install stool back, carefully turn seat/base assembly upside down on a clean elevated surface, such as a table top. Slide the J-bar of the stool back into the base of the stool (Figure 2).
- Insert flat washer and star washer onto seat handwheel and insert threads of handwheel through slot in seat base, then thread into J-bar. Adjust to desired location and tighten seat handwheel (Figure 2).

## **Stool Operation**

To adjust vertical height of seat, while sitting on stool use foot to press on height-adjust ring (Figure 1), then release weight or increase weight on seat to adjust height. To adjust vertical position of stool-back, loosen back handwheel, slide stool back to desired location and re-tighten back handwheel (Figure 2). To adjust stool back horizontal location, loosen seat handwheel at stool back, adjust location and re-tighten (Figure 2).

