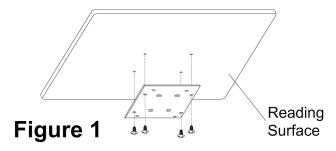
## **70**

## **Portable Presentation Lectern**

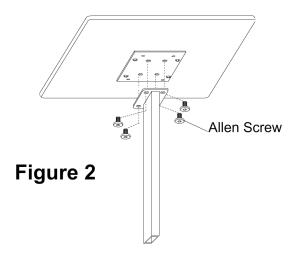
**Tools Required** 

Philips screw driver
Allen Wrench (Included)

**Step 1:** Lay reading surface upside down on a flat area. Attach plate to bottom side of reading surface using four screws. See **Figure 1.** 



**Step 2:** Attach inner tube with slant pointing toward front, using four Allen screws, to the plate under reading surface. See **Figure 2.** 

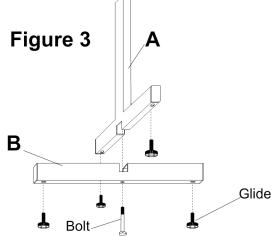


## **Assembly Instructions**

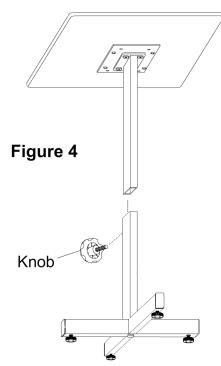


**Step 3:** Attach outer tube part A to part B and secure using bolt. Screw four glides into holes located in the bottom of part A and part B. See

Figure 3.



**Step 4:** Insert inner tube into outer tube. Screw Knob into insert located on the front of the outed tube and tighten well. See **Figure 4.** 



**Height Adjustment:** To adjust the height of the unit hold the inner tube with one hand and loosen the knob with the other hand. Set height at desired level and tighten knob.

