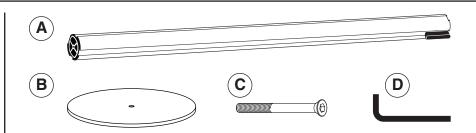


## Beltrac® Slim-Base Stanchion

**Aluminum Insert Connection** 

#### Parts:

- A. Post w/ Aluminum Insert
- B. Base
- C. Bolt
- D. Allen Wrench



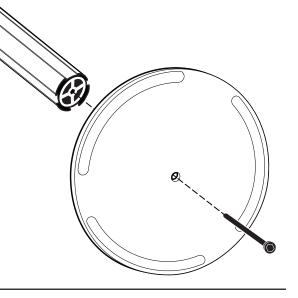


### **Attach Post**

Slide hex bolt thru hole in bottom of base so it protrudes from the top of the base.

Align the hole in the bottom of the post tube with the hex bolt.

Turn the bolt until it catches in the threads of the post.



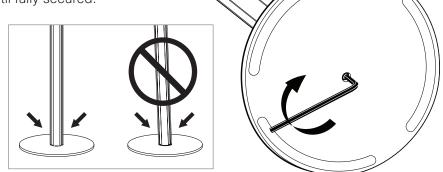
# STEP 2

## **Tighten Base**

Tilt post on its side and push it towards the base so that it is snug to the base. On the bottom of the base, use supplied Allen wrench (5/16 drive) to tighten the center hex bolt until fully secured.

**NOTE:** A secure connection is imperative. Torque until the bolt is tight and cannot be turned by hand any further.

Check placement of post on the base and re-tighten hex bolt if necessary.



### Li Lavi Industries

5885 E. Houston Street, San Antonio, TX 78220 • www.lavi.com • 800.624.6225