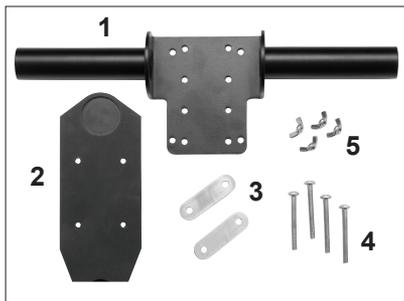


## **dual-handed stabilizer (12-0583)**

### **assembly instructions**



### **parts included:**

1. handle
2. bracket
3. plates
4. 4 screws
5. 4 wing nuts



assembled unit above shown with dynamometer (not included)

**required tools:** Phillips head screwdriver

### **to assemble:**

1. Place bracket onto the handle along the guides lining up the holes.



2. Secure the bracket to the handle putting the screws in from the back.



3. With the handle/bracket facing up, place the dynamometer on the bracket resting it into the two recessed circles.



4. Secure the dynamometer in place with the two plates and wingnuts.

