

# Side-by-Side Dock GlidePole DA0113

Mounts to Dock Side Connector DA0068

### Introduction

The Side-by-Side GlidePole Dock Bumper is used only for side-by-side ShoreStation Dock layouts. The GlidePole kit (DA0113) includes a mounting bracket and fasteners that attach directly to Dock Side Connector (DA0068) that is used to connect two side-by-side dock sections. This provides the option of placing GlidePoles at the junction of side-by-side dock sections which is not possible with conventional GlidePoles.



The assembly process explained in this document should be performed by a qualified ShoreStation technician who understands the proper techniques and applications of the equipment used during the assembly process



# A WARNING

DO NOT ATTEMPT TO ASSEMBLE THIS PRODUCT WITHOUT FIRST STUDYING THIS MANUAL AND INFORMATION ON LABELS INCLUDED WITH THE SYSTEM. FAILURE TO DO SO CAN LEAD TO IMPROPER OPERATION RESULTING IN SERIOUS PERSONAL INJURY AND/OR PRODUCT DAMAGE. IF YOU HAVE FURTHER QUESTIONS AFTER REVIEWING THIS INFORMATION, CONTACT A SHORESTATION REPRESENTATIVE AT (800) 859-3028.

# Safety Definitions

Safety messages are presented throughout this document and labels affixed to the product. The messages alert you to potential hazards to you and/or property. The signal words **DANGER**, **WARNING**, and **CAUTION** are preceded by an alert symbol  $\triangle$  and communicate the severity of potential hazard. The severity of each type of message is defined as follows:

- DANGER indicates a hazardous situation which, if not avoided, will result in death or serious injury.
- WARNING indicates a hazardous situation which, if not avoided, could result in death or serious injury.
- CAUTION, used with the safety alert symbol, indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

## Safety Instructions

### **A** WARNING

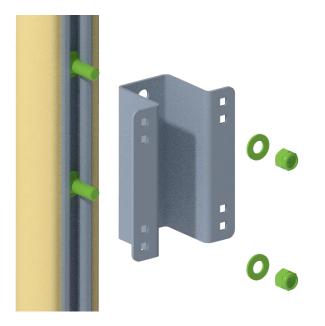
- Remove any metallic objects from your person before working with DC or AC electrical components.
- Disconnect power from the lift and turn the key switch (if available) to the OFF position before working on the lift.
- Assembly and installation of this system may require working over water. Always wear a personal floatation device (PFD) when working
  over the water
- Always wear proper personal protective equipment such as safety glasses, gloves, hardhats, and clothing.
- Never work alone and observe safe lifting practices such as team lifting and proper lifting posture.
- Do NOT modify the equipment unless you have received direct written approval from the manufacturer (ShoreStation®).



### Assembly Instructions

#### <u>1 – Attach Bracket</u>

Slide the 1/2-13 x 1-1/2 carriage bolts into the GlidePole and put them through the holes in the bracket. Then add fitting washers and locknuts, and tighten them.



#### <u>2 – Add Bolts</u>

Put the 5/16-18 x 3-1/4 bolts through holes in the bracket to make the GlidePole vertical. Hang the bracket and GlidePole to Dock Side Connector (DA0068) as shown below.





#### <u>3 – Add Plate</u>

Use the plate to sandwich the Dockside Connector (DA0068) with the GlidePole bracket and start the locknuts. Adjust the GlidePole as needed to make sure it's vertical and tighten the locknuts.

