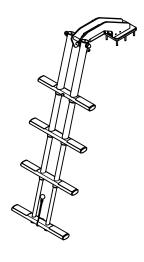
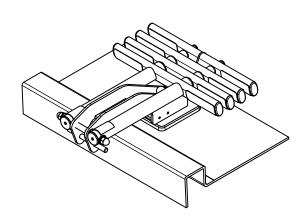
## **Installation Guide**

AM1504PL Telescoping Dive Ladder with Mounting Plate (includes AMB7 Mounting Plate)

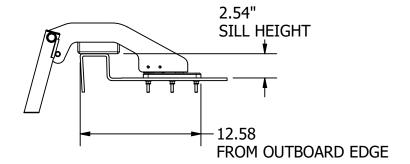






## **Required Materials (not included)**

- Safety glasses
- Drill and bits
- Measuring tape
- Masking tape
- Pencil
- Marine adhesive/sealant (3M 4200 or equivalent)
- 5X 1/4" stainless lock nuts
- 5X 1/4" stainless washers
- Clean rags



## **Instructions**

- 1. Determine suitable mounting location on flat topside surface. Additional reinforcement may be required.
- 2. Position ladder so black Delrin block on underside of bracket rests on the door sill. Mark fastener hole locations using bracket and/or paper template. It is recommended to locate the ladder as far inboard as possible to reduce stress on the mounting plate. Tip: Cover surface using masking tape and make reference marks to position and align the ladder.
- 3. Drill mounting holes appropriate for 1/4" studs. Any exposed core should be sealed to prevent water absorption.

  Use caution with carbon steel tools around stainless hardware. Surface contamination can lead to the appearance of rust.
- 4. Test fit ladder to be sure fastener holes are aligned and final position is as desired.
- 5. Remove all masking tape and prepare installation surface as recommended per selected adhesive/sealant instructions.
- 6. Bed entire mounting surface so a small amount of sealant is squeezed from all sides as fasteners are tightened. Clean up any excess sealant to leave a smooth joint between the bracket and mounting surface.
- 7. Wipe down metal surfaces using Stainless Steel polish/protectant.