



Make Waves

Stow & Go[®]

HAND-CRAFTED, AMERICAN MADE

Built for Life on the Water



Stow & Go®

Patent #9,592,893

Our exclusive, patented LakeEze® Stow & Go® is a **dockside storage** and **launch system** for kayaks that makes accessing your kayak much **safer** and more **enjoyable**.



Steps are available in Cool Gray, Espresso Brown, Navy Blue, Seafoam, Orange, Red, or Glow-in-the-Dark (upgrade).

For additional options visit LakeEze.com



Key Features:

- 1 Provides **quick, safe, and easy access** to your kayak from your dock
- 2 Winch allows for the unit to be easily raised and lowered in and out of the water.
- 3 **Reversible Hoop** allows for the system to be easily set up for landward or lakeward entry
- 4 Step design allows for a **steady platform** for getting in and out of the kayak dockside
- 5 Hoop also functions as a grabrail for additional stability when entering and exiting
- 6 **Angled storage** prevents rain collection
- 7 System keeps kayak **stored above the waterline**
- 8 Stow & Go system ties into dock frame or spans many deck boards to prevent damage to decking
- 9 **Patented**, high-quality aluminum design with stainless steel hardware and brass nuts, all rust-resistant
- 10 Maximum load capacity of 300 lbs
- 11 Ideal for **all ages**
- 12 Easy to follow installation instructions
- 13 Also available in the following **upgraded powdercoat finish options** offering premium protection: Black, Mid-Gray, and White



Dimensions:

- Step size: **21 1/2" x 12"** (width x depth)
- Overall bracket width: **approx. 27"**
- External hoop dimension: **40" x 24"**
- Internal hoop dimension: **36" x 20"**
- Accommodates kayaks/canoes/SUPs up to: **36" wide by approx. 17 3/4" waterline to bottom of full loop crossbar**
- Overall horizontal dimension deployed: **54"**
- Step can be adjusted for the step surface up to **18" below deck level** and waterlines **up to 26" below the deck**, in **1 1/2" increments**
- Max load limit: **300 lbs**

For more information visit LakeEze.com



SCAN FOR INSTALL GUIDE



SCAN FOR VIDEO