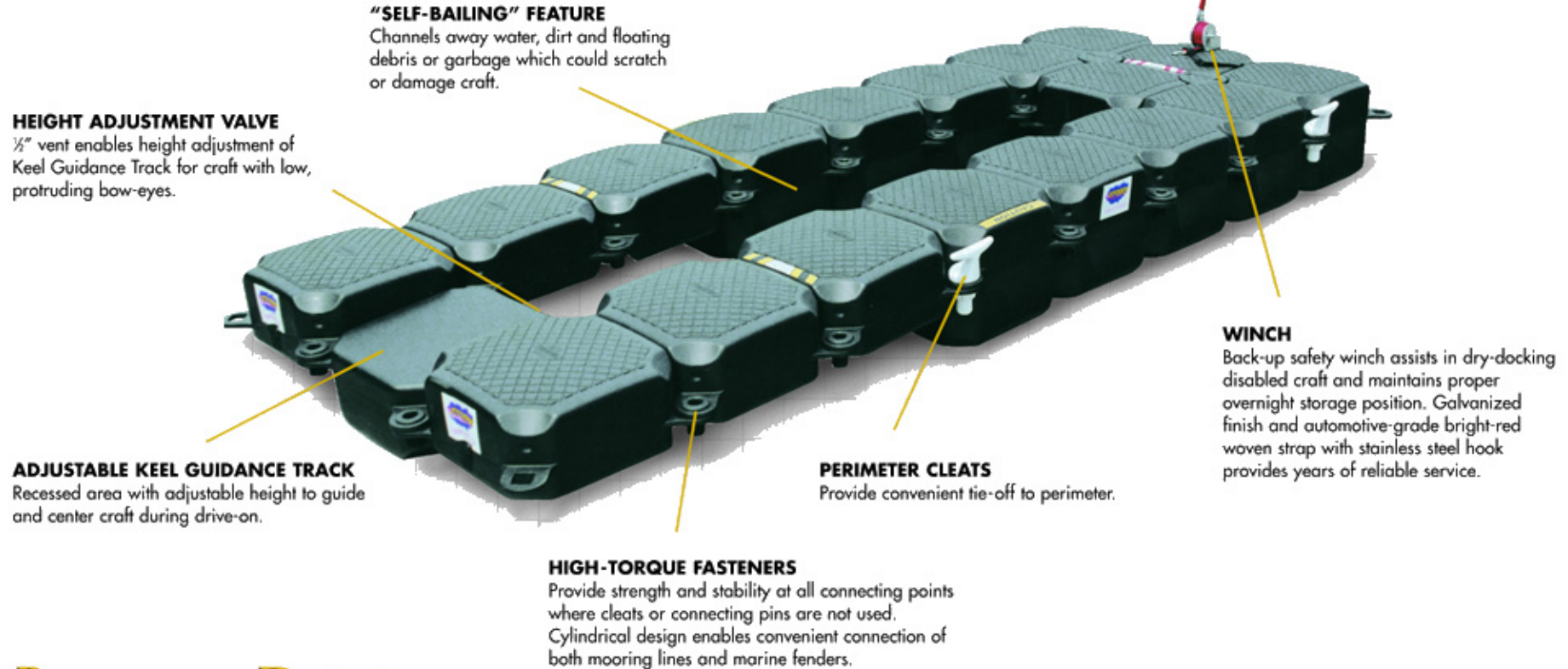


PWC Dock Configuration



"SELF-BAILING" FEATURE
Channels away water, dirt and floating debris or garbage which could scratch or damage craft.

HEIGHT ADJUSTMENT VALVE
1/8" vent enables height adjustment of Keel Guidance Track for craft with low, protruding bow-eyes.

ADJUSTABLE KEEL GUIDANCE TRACK
Recessed area with adjustable height to guide and center craft during drive-on.

PERIMETER CLEATS
Provide convenient tie-off to perimeter.

WINCH
Back-up safety winch assists in dry-docking disabled craft and maintains proper overnight storage position. Galvanized finish and automotive-grade bright-red woven strap with stainless steel hook provides years of reliable service.

HIGH-TORQUE FASTENERS
Provide strength and stability at all connecting points where cleats or connecting pins are not used. Cylindrical design enables convenient connection of both mooring lines and marine fenders.

PATENTED DESIGN



SEQUENTIAL FLEX TECHNOLOGY™

The Jet Dock System and its assembly, designs and configurations depicted throughout this catalog are protected by U.S. Patents #5,529,013; #5,682,833; #5,931,113; #5,947,050; #6,431,106; #6,526,902 and #6,745,714; Canadian Patent #2,174,705; European Patent #0,837,815 and #1,440,003; and other pending U.S., Canadian, and International Patents. For more information on licensing and/or patent infringement clarification, please contact Jet Dock Systems, Inc.



FLOATATION UNIT

MATERIAL: High Molecular Weight HDPE
WEIGHT: 14 lbs.
DIMENSIONS: 20" x 20" x 16" tall
SURFACE AREA: 2.78 sq. ft.
DISPLACEMENT: ≈ 200 lbs.
WARRANTY: Lifetime Limited Warranty