The First Dock of It’s Kind…
THE LAST DOCK YOU WILL EVER NEED.

EZ Dock Product Guide & Price List

effective: 01/01/13

The Right Dock For Every Application.
Rugged, adaptable, reliable, safe—the EZ Dock system has it all. Our low-density polyethylene docks, boat lifts, and PWC lifts have a unique design that delivers outstanding load capacity, functionality, and safety. A variety of dock sections and lifts, plus an extensive selection of anchoring systems and accessories, make it easy to customize the system.

- Low maintenance
- Beige color - cool to touch
- Variety of anchoring options

Features & Benefits:
- Convenient accessories
- Versatile modular design
- Secure connection couplers
- Strength and flexibility
- Safe, slip-resistant surface
- Four-season accessibility

DOCK SECTIONS

Special connection couplers are designed to allow sections to move independently under high-stress conditions, yet provide unified stability. Made with recycled material, the couplers are compounded to prevent fatigue problems. The composite coupler bolt and nut eliminate rusting in all water conditions. U.S. Patent #5,281,055.

COUPLER PAIRS

Part # : 301100

Special connection couplers are designed to allow sections to move independently under high-stress conditions, yet provide unified stability. Made with recycled material, the couplers are compounded to prevent fatigue problems. The composite coupler bolt and nut eliminate rusting in all water conditions. U.S. Patent #5,281,055.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PART #</th>
</tr>
</thead>
<tbody>
<tr>
<td>Coupler set (bulk pack) w/hardware</td>
<td>301100</td>
</tr>
<tr>
<td>Coupler set (2 pair) w/hardware</td>
<td>301200</td>
</tr>
<tr>
<td>Coupler set (3 pair) w/hardware</td>
<td>301300</td>
</tr>
</tbody>
</table>

A view of the bottom and inside of an EZ Dock section reveals flotation chambers and an extra-heavy wall thickness that creates tremendous structural integrity. The patented flotation chambers (also referred to as pylons) were designed into our dock sections to provide additional stability on the water making EZ Dock the most stable dock on the market. EZ Dock systems do not depend on or need foam fillings thereby eliminating any environmental concerns.

<table>
<thead>
<tr>
<th>SIZE</th>
<th>WEIGHT</th>
<th>FLOTATION CAPACITY*</th>
<th>PART #</th>
</tr>
</thead>
<tbody>
<tr>
<td>A. 40” x 5’ x 15” 1m x 1.5m x 38cm</td>
<td>100 lbs. 45.4 kg</td>
<td>1,000 lbs. 453.6 kg</td>
<td>204060</td>
</tr>
<tr>
<td>B. 40” x 10’ x 15” 1m x 3.1m x 38cm</td>
<td>190 lbs. 86.2 kg</td>
<td>2,000 lbs. 907.2 kg</td>
<td>204010</td>
</tr>
<tr>
<td>C. 60” x 10’ x 15” 1.5m x 3.1m x 38cm</td>
<td>285 lbs. 129.3 kg</td>
<td>3,000 lbs. 1360.8 kg</td>
<td>206010</td>
</tr>
<tr>
<td>D. 80” x 10’ x 15” 2m x 3.1m x 38cm</td>
<td>385 lbs. 175 kg</td>
<td>4,000 lbs. 1814.4 kg</td>
<td>208010</td>
</tr>
<tr>
<td>E. 52” x 10’ x 15” (Half-Hexagon) 1.3m x 3.1m x 38cm</td>
<td>210 lbs. 95.3 kg</td>
<td>2,000 lbs. 907.2 kg</td>
<td>260120</td>
</tr>
<tr>
<td>(Half-Hexagon)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>F. Corner Gusset</td>
<td>40 lbs. 18 kg</td>
<td></td>
<td>300501</td>
</tr>
</tbody>
</table>

*NOTE: Because of the rotomolding process, dimensions are nominal. U.S. Patent #5,281,055

www.ez-dock.com

Call Today : 1-800-654-8168
Can Your Dock Do This? Keeping your boat high and dry has never been so easy! The new EZ BoatPort® from EZ Dock is a simple drive-on, drive-off method of docking for boats in a wide range of sizes up to 5,000 pounds. Removable and changeable bunks can accommodate boats with a deadrise angle from zero to 21 degrees, making this the perfect choice for many skiffs, runabouts, fishing boats and jet boats. The new EZ BoatPort is also available with new Side Extensions for additional walkaround room and access to the sides of your boat for cleaning, maintenance and covering.

The EZ BoatPort is manufactured from long lasting, UV stabilized polyethylene, and includes two replaceable entry wear plates, and two self-centering keel rollers for dependable porting. Optional accessories and packages are available to configure the EZ BoatPort to your needs.

Features & Benefits:
• Self-centering entry roller
• Easy loading & unloading
• Optional flip up cleat to secure boat
• Customizable skid bunks to fit a variety of hull shapes
• Fully adjustable keel rollers can be added for certain hulls
• Two replaceable rear wear plates
• Supplemental flotation available for added buoyancy
• Multiple T-nut locations for custom bunks/rollers

Customize With Ease: The EZ BoatPort’s modular design allows for numerous configurations and additional features to fit a wide variety of boat shapes and sizes. For larger boats with the need for additional flotation and walking space, the EZ BoatPort is also available with Side Extensions and/or Float Tank with Air-Assist pump for lifting capacity of up to 5,000 lbs. 4 options currently available:
• Manual Controlled 110v AC powered pump unit
• Battery powered with solar charging system and manual controls (12v DC deep cycle battery not included)
• Remote Control 110v AC pump unit
• Manual 220v AC European model (includes both European & UK model plugs)
**EZ BoatPort Standard**
System Dimensions: 80"W x 164"L
90 square feet
For watercraft up to 2,000 lbs.
Part#: BP2000*

**EZ BoatPort with Side Extensions**
System Dimensions: 10'W x 14'L
140 square feet
For watercraft up to 3,000 lbs.
Part#: BP3000*

**EZ BoatPort with Side Extensions**
System Dimensions: 10'W x 19'L
190 square feet
For watercraft up to 3,000 lbs.
Part#: BP3001*

**EZ BoatPort with Float Tank & Air-Assist**
System Dimensions: 80"W x 19'L
124 square feet
For watercraft up to 4,000 lbs.
Part#: BP4000* M

**EZ BoatPort with Float Tank & Air-Assist**
System Dimensions: 80"W x 24'L
156 square feet
For watercraft up to 4,000 lbs.
Part#: BP4001* M

**EZ BoatPort with Side Extensions, Float Tank & Air-Assist**
System Dimensions: 10'W x 20'6"L
205 square feet
For watercraft up to 5,000 lbs.
Part#: BP5000* M

**EZ BoatPort with Side Extensions, Float Tank & Air-Assist**
System Dimensions: 10'W x 24'L
240 square feet
For watercraft up to 5,000 lbs.
Part#: BP5001* M

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*Package options include all additional rollers and choice of long or short bunks
**Package options include all additional rollers, choice of long or short bunks, and choice of manual, solar, or remote control pump unit

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Introducing the EZ Dock Pontoon Lift - This new Pontoon Lift comes in two different models: the PL2000 for standard pontoon boats up to 2000 pounds and the PL3500 for standard pontoon boats up to 3500 pounds. This system offers a drive-on solution for pontoon boats.

Features & Benefits:
- Drive-On System - Allows for positive contact between the boat and lift for stable porting in strong current or windy conditions.
- Versatile mounting options allow for multiple installation methods.
- Durable - Made completely out of marine grade materials.
- Modular System - Allows for expanding or reconfiguring your boatlift / dock by simply adding components. Can be used with standard EZ Dock, traditional floating, or fixed docks.
- Complete Platform Design - Safe and Easy to use without any open areas or exposed metal.

Transom Motor Stop: The Transom Motor Stop attaches to the Pontoon Lift’s Underwater Finger Stiffener to stop the boat when it is fully docked on the lift. This optional kit is fully adjustable and comes complete with all attachment hardware and a wear plate.

Air-Assist Pump Unit: There are three air-assist pump unit options available: standard AC powered pump with manual controls; DC battery powered pump with solar charging system and manual controls (deep cycle battery not included); and an AC powered remote controlled pump unit. All pump units provide easy, hassle-free operation with an approximate lift time of 30 - 90 seconds.

Package Options

<table>
<thead>
<tr>
<th>Bunk Options</th>
<th>Pump Unit Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>L - Long Bunk</td>
<td>M - Manual Pump Unit</td>
</tr>
<tr>
<td>S - Short Bunk</td>
<td>S - Solar Pump Unit</td>
</tr>
<tr>
<td></td>
<td>R - Remote Pump Unit</td>
</tr>
<tr>
<td></td>
<td>E - European Pump Unit</td>
</tr>
<tr>
<td></td>
<td>T - Solar Charged Remote Unit</td>
</tr>
</tbody>
</table>

* Patented

www.ez-dock.com
EZ Port revolutionized docking and launching with the original drive-on PWC lift. Still the industry leader, EZ Port is the simplest drive-on, push-off method of dry-docking. There is no winching, cranking, pumping or hoisting necessary and its durability is the reason why EZ Port remains the number one PWC lift in the market.

EZ Port MAX® is a Port system that is Modular, Adaptable and eXpandable. It is the first port of its kind to offer EZ on and EZ off inline parking for multiple PWC parking. The EZ Port MAX can be used with standard EZ Dock, traditional fixed, floating or freestanding docks.

<table>
<thead>
<tr>
<th>MODEL</th>
<th>SIZE</th>
<th>WEIGHT</th>
<th>FLOTATION CAPACITY*</th>
<th>PART #</th>
</tr>
</thead>
<tbody>
<tr>
<td>EZ Port 3</td>
<td>151” x 60” x 15”</td>
<td>280 lbs.</td>
<td>1300 lbs.</td>
<td>206013PW</td>
</tr>
<tr>
<td></td>
<td>3.8m x 1.5m x 38cm</td>
<td>127 kg.</td>
<td>590 kg.</td>
<td></td>
</tr>
<tr>
<td>EZ Port Max 2</td>
<td>188” x 60” x 15”</td>
<td>490 lbs.</td>
<td>1700 lbs.</td>
<td>206034PW</td>
</tr>
<tr>
<td>with full bow</td>
<td>4.7m x 1.5m x 38.1cm</td>
<td>222 kg.</td>
<td>771 kg.</td>
<td></td>
</tr>
<tr>
<td>EZ Port Max</td>
<td>149” x 60” x 15”</td>
<td>320 lbs.</td>
<td>1380 lbs.</td>
<td>206032PW</td>
</tr>
<tr>
<td>with integrated bow</td>
<td>3.78m x 1.5m x 38cm</td>
<td>147.4 kg.</td>
<td>626 kg.</td>
<td></td>
</tr>
<tr>
<td>EZ Port &amp; Stow</td>
<td>184” x 60” x 15”</td>
<td>520 lbs.</td>
<td>1450 lbs.</td>
<td>206016PW</td>
</tr>
<tr>
<td></td>
<td>4.7m x 1.5m x 38cm</td>
<td>236 kg.</td>
<td>658 kg.</td>
<td></td>
</tr>
</tbody>
</table>

* When attached to an EZ Dock product. Supplemental flotation is available for specific applications.
Note: Because of the rotomolding process, weights and dimensions may vary.
EZ Dock has taken accessibility to another level with their new EZ Launch Accessible Transfer System for Kayaks and Canoes. A first in the industry, the Accessible Transfer System provides individuals with disabilities universal accessibility that exceeds the minimum requirements of the ADA.

The Transfer Bench is built with two heights for easy transfer from wheelchairs of varying sizes and two Transfer Slide Boards to accommodate differing watercraft heights. The Transfer Slide Boards land securely on a railing system that stabilizes the slide board and provides grab bar assistance for easy side movement. All users can simply sit, slide over and drop down into a kayak or canoe then utilize the side rails to pull off or back on.

Features & Benefits

- Guide rails provide for easy access in and out of the water
- Launch rollers for easy movement of the watercraft
- Transfer bench with 2 heights for easy transfer from wheelchairs of varying sizes
- Transfer Slide Boards with 2 heights for accommodating differing watercraft sizes
- Railing system for Slide Board stabilization and user transfer support for easy side movement
- Constructed of all marine grade components and anodized aluminum
- Floating platform adjusts to changing water levels
- Exceeds the minimum requirements of the ADA
2 LEVEL TRANSFER BENCH

TRANSFER SLIDE BOARDS

500890
500950
500952
500953
500955
500956
500900L (left) or 500900R (right)
500901L or 500901R
500960L or 500960R
500962L or 500962R
500963L or 500963R
**ANCHORING**

**Standard Pipe Bracket**  
Part #: 135250 or 135350  
Standard-duty polyethylene bracket provides ample anchoring for EZ Port PWC lifts, or for smaller docks in moderate conditions.  
**DESCRIPTION**  
For 2 1/2" (6cm) O.D. pipe 135250  
For 3 1/2" (9cm) O.D. pipe 135350

**Heavy-Duty Pipe Bracket**  
Part #: 215350 or 215350  
Heavy-duty polyethylene pipe bracket allows docks to adjust to changing water levels.  
**DESCRIPTION**  
For 2 1/2" (6cm) O.D. pipe 215250  
For 3 1/2" (9cm) O.D. pipe 215350

**Deadweight Bracket (Large)**  
Part #: 215350 or 100725P  
Add a deadweight insert to our heavy-duty polyethylene pipe bracket to anchor docks in deep water or over rocky bottoms.  
**DESCRIPTION**  
Bracket & Insert for 3 1/2" O.D. pipe 215350  
Deadweight insert for #210350 assy. 100725P

**Heavy Duty Pipe Bracket with Insert**  
Part #: 210250 & 210350  
Heavy-duty polyethylene pipe bracket allows docks to adjust to changing water levels.  
**DESCRIPTION**  
For 2 1/2" (6cm) O.D. pipe 210250  
For 3 1/2" (9cm) O.D. pipe 210350

**Pipe Stand-Off Bracket**  
Part #: 1051000  
Attaches top of pipe to stationary docks. Fits pipe 2.5" (6cm) to 3.5" (9cm) O.D.  
**DESCRIPTION**  
Polyurethane pipe stand-off bracket 1051000

**Pipe Augers**  
Part #: 100255 or 100355  
Auger with bolt and nut allows for drilling and setting pipe in lake, river, or ocean bottoms. Pipe sold separately.  
**DESCRIPTION**  
For 2 5/8" (6cm) O.D. pipe 100255  
For 3 1/2" (9cm) O.D. pipe 100355

**Piling Bracket**  
Part #: 300800  
Allows lateral position adjustment to piles from 6" (15cm) to 18" (46cm) in diameter. SS hardware available.  
**DESCRIPTION**  
Heavy Duty Polyethylene Piling bracket 300800

**Mainframe Piling Bracket and Hoops**  
Part #: 100800 & 100812  
Predrilled for hoops (sold separately) and includes nuts and connectors. SS hardware available.  
**DESCRIPTION**  
Bracket 100800  
12" (30cm) 100812  
16" (41cm) 100816  
20" (51cm) 100820  
24" (61cm) 100824  
28" (71cm) 100828

**Deadweight Winch Insert**  
Part #: 100730 and 210350  
Deadweight insert and cable winch added to our polyethylene pipe bracket allow easy dock adjustment for water fluctuations. Cable sold separately.  
**DESCRIPTION**  
Deadweight winch insert 100730  
Heavy Duty Dock Bracket for winch insert 210350

**Stiff-Arm Bracket**  
Part #: 100700 and 800095-15  
Includes hardware. Order stiff- arm insert, post sleeve, and anchoring pipe separately.  
**DESCRIPTION**  
Mainframe bracket 100700  
2" I.D. post sleeve for stiff arm 800095-15

**Stiff-Arm Heavy Duty Bracket**  
Part #: 800099 and S80094  
Anchor to a shoreline abutment or to a shoreline post with our heavy-duty stiff-arm. Light-duty stiff-arm bracket also available.  
**DESCRIPTION**  
Frame & Yoke (as shown) 800099  
Sea wall attachment bracket S80094

**Deadweight Bracket (Small)**  
Part #: 100740 and 100740SS  
For light-duty anchoring with chain and/or to attach 4" (10cm) x 4" (10cm) railing or mooring posts. Sold in Pairs. Chain sold separately.  
**DESCRIPTION**  
Deadweight bracket kit 100740  
Stainless steel kit 100740SS

Call Today : 1-800-654-8168
ANCHORING

**ANCHORING PIPE WITH CAPS**

Part #: 100026 or 100036

Galvanized steel, mechanical-grade pipe provides economical anchoring in shallow water. Pipe and caps sold separately.

**PIPE LENGTH**

- ▽ 27/8" O.D., 10 gauge:
  - 16" (41cm) 1160250
  - 18" (46cm) 118025
  - 21" (53cm) 121025
  - 24" (61cm) 124025
- ▽ 31/2" O.D., 10 gauge:
  - 16" (41cm) 1160350
  - 18" (46cm) 118035
  - 21" (53cm) 121035
  - 24" (61cm) 124035

**PIPE CAPS**

Parts 2 3/8" (6cm) O.D. pipe 100026
Parts 3 1/2" (Pcm) O.D. pipe 100036

**ADAPTOR HINGE**

Part #: 100750 or 100750S

Reversible hinge allows EZ Port PWC lifts or EZ Dock sections to be attached to other floating docks.

**DESCRIPTION**

- Adaptor hinge
- All stainless steel
- Part Max hinge
- All stainless steel

**RAILING & ACCESSORIES**

**BARRIER-FREE RAILING**

Part #’s Below / For styles, see drawings to right:

Aluminum 42" (1.1m) high guardrails conform with SOBA and ADA guidelines, and are designed to provide security with minimal obstruction. Choose the standard aluminum finish, or optional powder-coated finish—available in sand, royal blue, brown, forest green, and now available in stainless steel. Hardware included.

<table>
<thead>
<tr>
<th>STYLE</th>
<th>WIDTH</th>
<th>PART NUMBERS</th>
</tr>
</thead>
<tbody>
<tr>
<td>910</td>
<td>10&quot; (3m)</td>
<td>100910AL</td>
</tr>
<tr>
<td>911</td>
<td>5&quot; (1.5m)</td>
<td>100911AL</td>
</tr>
<tr>
<td>912</td>
<td>10&quot; (3m)</td>
<td>100912AL</td>
</tr>
<tr>
<td>913R</td>
<td>10&quot; (3m)</td>
<td>100913RL</td>
</tr>
<tr>
<td>913L</td>
<td>10&quot; (3m)</td>
<td>100913LL</td>
</tr>
<tr>
<td>914R</td>
<td>5&quot; (1.5m)</td>
<td>100914RL</td>
</tr>
<tr>
<td>914L</td>
<td>5&quot; (1.5m)</td>
<td>100914L</td>
</tr>
<tr>
<td>915</td>
<td>5&quot; (1.5m)</td>
<td>100915AL</td>
</tr>
<tr>
<td>916*</td>
<td>5&quot; (1.5m)</td>
<td>100916AL*</td>
</tr>
<tr>
<td>917</td>
<td>80&quot; (2m)</td>
<td>100917AL</td>
</tr>
<tr>
<td>918</td>
<td>80&quot; (2m)</td>
<td>100918AL</td>
</tr>
<tr>
<td>919</td>
<td>40&quot; (1m)</td>
<td>100919AL</td>
</tr>
<tr>
<td>920*</td>
<td>40&quot; (1m)</td>
<td>100920AL*</td>
</tr>
</tbody>
</table>

*These styles are equipped with holders for fishing rods.

**DOCK BUMPER**

Part #: 300180

Made from specially formulated marine grade vinyl, the dock bumper is designed to protect the boat gunwales and rub-rails. Dock bumper will attach to dock using embedded T-nuts.

**CORNER STORAGE BOX WITH CORNER GUSSET**

Part #: 300760

Roomy storage in a new design with two removable storage trays that makes the most of space without interfering with foot traffic. Connection boxes for complete utility hookups through this box are available.

**DOCK ACCESSORIES**

**DOCK WHEELS**

Part #: 900030

Steel frames with polyethylene wheels make movement of docks easier. Sold in pairs.

**DESCRIPTION**

- Dock wheels

- EZ Float Step Ladder

*These styles are equipped with holders for fishing rods.

**WATER ACCESSORIES**

**SWIM LADDER**

Part #: 300260

One-piece polyethylene ladder is designed for maximum safety with no exposed hardware and 400 pounds of weight capacity. Slip-resistant textured surface stays cool in hot weather.

**DESCRIPTION**

- Swim ladder

- EZ Float Step Ladder

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**ACCESSORIES**

### Storage Box
Part #: 300750

Permanently mounted and constructed of weather-resistant materials, the storage box is a great place to store life jackets, towels, and any other essential supplies.

**DESCRIPTION** PART #
- Storage box: 300750

### Polyethylene Bench Kit
Part #: 300965, 300970, and 300966

A complete hardware kit that allows construction of a durable polyethylene dock bench. Arm brackets sold separately.

**DESCRIPTION** PART #
- Polyethylene dock bench: 300965
- P.E. Bench w/ arm brackets: 300970
- P.E. Arm kit: 300966

### Security Curbing
Part #: 35116

Constructed of polyethylene, curbing provides a safe border around dock edges for wheelchairs. (Available in brown only)

**DESCRIPTION** PART #
- Brown curb 10’ section: 35116
- 3” (8cm) Flathead screws: 8053055

### Supplemental Flotation
Part #: 206013FL or 208014FL

Attaches under dock sections and EZ Port lifts to increase the flotation capacity in specific applications.

**DESCRIPTION** PART #
- Supplemental flotation: 206013FL
- EZ Port 4 Supplemental: 208014FL

### Corner Gusset
Part #: 300501

Polyethylene corner gusset adds deck surface and additional stability to dock fingers when needed. 33.5” (85cm) wide, 6” (15cm) high.

**DESCRIPTION** PART #
- Corner gusset: 300501

### Tie-Down Cleats
Part #: 300100, 300110

Tie-down cleats (8”[20cm]) and other accessories attach to heavy-duty stainless-steel “T” nuts molded in pairs around dock section perimeters.

**DESCRIPTION** PART #
- Tie-down cleats: 300100
- 10” Heavy Duty Tie-Up cleats: 300110

### Hardware Connectors
Part #: 201040FS and 201041SS

For attaching various accessories. 5/8” SS bolts & nuts.

**DESCRIPTION** PART #
- Male connector (left) with nut: 201040FS
- Female connector (right) with 2.5” bolt: 201041SS
- Female connector (right) without bolt: 201141SS

### 20” Utility Channel
*(Part #’s Shown Below)*

Two-piece, 20” wide chaseway attaches to side of dock sections to house conduit for utility lines. Available in 60” or 20” long sections, and with stainless steel hardware option. Inside and outside corners allow complete versatility when configuring docks for convenient utility connections.

**DESCRIPTION** PART #
- Utility Channel, 5” x 20”: 302060
- Utility Channel, 20” x 20”: 302020
- 20” Inside Corner: 302030
- 20” Outside Corner: 302040

### Coupler Installation Tool & Coupler Parts
Part #: 9000010

Tool simplifies in-water connection of dock sections.

**DESCRIPTION** PART #
- Coupler installation tool: 9000010
- Drive Tool 15/16” Socket Adapter: 900005

### Dock Edge
*(Part #’s Shown Below / Requires 2 dock sections)*

**DESCRIPTION** PART #
- P.E. Kit with 60’: 406117
- Blueberry: 300600
- Forest Green: 300600FG

Our popular dock slide utilizes rugged, durable, polyvinyl-coated steps, and a one-piece polyethylene bedway for a smooth ride. Install with almost any EZ Dock® where water depth is more than 5 feet.

**DESCRIPTION** (Color) PART #
- Blueberry: 300600
- Forest Green: 300600FG

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Call Today : 1-800-654-8168
**DOCK ACCESS | RAILINGS | GANGWAYS**

Our aluminum gangway features a strong welded construction with an available ThruFlow™ decking walkway. Available in five lengths, from 8’ to 24’ and four widths: 2’, 3’, 4’ & 5’.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PART #</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gangway</td>
<td>G110208 to G100524</td>
</tr>
</tbody>
</table>

**GANGWAY ROLLER KIT**

Gangway roller kit allows end of gangway to adjust with changing water levels. PVC roller for 3’ (0.91m) and 4’ (1.2m) length; galvanized steel roller for 5” (1.5m) length.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PART #</th>
</tr>
</thead>
<tbody>
<tr>
<td>PVC Gangway Roller Kit</td>
<td>G300300</td>
</tr>
<tr>
<td>Galvanized Gangway Roller Kit</td>
<td>G300400</td>
</tr>
</tbody>
</table>

**TRANSITION PLATE**

Our gangway transition plate with ThruFlow™ decking creates a sturdy transition between the shore grade and aluminum gangway. Available in three widths: 3’, 4’, and 5’.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PART #</th>
</tr>
</thead>
<tbody>
<tr>
<td>Transition Plate</td>
<td>G200350 (3’), G200450 (4’), G200550 (5’)</td>
</tr>
</tbody>
</table>

**FLOAT HINGE BRACKET**

Hinged bracket with hardware attaches gangway to dock. Available in 2, 3, & 4 pocket connection.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PART #</th>
</tr>
</thead>
<tbody>
<tr>
<td>Float Hinge Bracket (2 Pocket)</td>
<td>G200034</td>
</tr>
<tr>
<td>Float Hinge Bracket (3 Pocket)</td>
<td>G200460</td>
</tr>
<tr>
<td>Float Hinge Bracket (4 Pocket)</td>
<td>G200560</td>
</tr>
</tbody>
</table>

**PLANK GANGWAY**

Hinged polyethylene panel creates a smooth transition between shore grade and deck surface.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PART #</th>
</tr>
</thead>
<tbody>
<tr>
<td>Plank Gangway</td>
<td>200200</td>
</tr>
</tbody>
</table>

**GANGPLANK MOUNTING KIT**

Galvanized steel hinge bracket and hardware, for wood walkways 24” (61cm), 34” (86cm), or 60” (1.5m) wide. Kits include hardware connectors with nuts, hinge-to-float bracket, hinge-to-plank bracket and 2 gangplank stiffeners with carriage bolts, nuts, and washers. Lumber not included.

<table>
<thead>
<tr>
<th>WIDTH</th>
<th>FITS FLOAT WIDTH</th>
<th>PART #</th>
</tr>
</thead>
<tbody>
<tr>
<td>24” (61cm)</td>
<td>24” Gangway</td>
<td>100240</td>
</tr>
<tr>
<td>34” (86cm)</td>
<td>34” Gangway</td>
<td>100140</td>
</tr>
<tr>
<td>34” (86cm)</td>
<td>34” Gangway / 60” Dock</td>
<td>160340</td>
</tr>
<tr>
<td>60” (1.5m)</td>
<td>60” Gangway</td>
<td>100600</td>
</tr>
<tr>
<td>60” (1.5m)</td>
<td>60” Gangway / 80” Dock</td>
<td>100680</td>
</tr>
</tbody>
</table>

**POLYETHYLENE GANGWAY**

Shown with Optional Railing (Part #’s Shown Below)

Our new polyethylene gangway offers the same durability, stability, and modular versatility of our docks. It will last longer than wood, and its slip-resistant surface enhances safety. Available in 6’ sections which can be combined to lengths of 12’ and 18’. Railings are also available.

<table>
<thead>
<tr>
<th>Description</th>
<th>Part #</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shore and 4” wide aluminum transition plate &amp; hinges</td>
<td>400401</td>
</tr>
<tr>
<td>6’ Long polyethylene gangway section</td>
<td>400406</td>
</tr>
<tr>
<td>12” Tube support kit for polyethylene gangway kit</td>
<td>401412</td>
</tr>
<tr>
<td>18” Tube support kit for polyethylene gangway kit</td>
<td>401418</td>
</tr>
<tr>
<td>Polyethylene gangway-to-gangway kit</td>
<td>400410</td>
</tr>
<tr>
<td>Polyethylene gangway-to-hinge kit only, &amp; stainless steel hardware</td>
<td>40042055</td>
</tr>
<tr>
<td>Polyethylene gangway-to-abutment kit</td>
<td>400450</td>
</tr>
<tr>
<td>Polyethylene gangway to abutment kit, &amp; stainless steel hardware</td>
<td>40045055</td>
</tr>
<tr>
<td>Polyethylene gangway to 60” float kit</td>
<td>400460</td>
</tr>
<tr>
<td>Polyethylene gangway to 60” float kit, &amp; stainless steel hardware</td>
<td>40046055</td>
</tr>
<tr>
<td>Polyethylene gangway to 80” float kit</td>
<td>400480</td>
</tr>
<tr>
<td>Polyethylene gangway to 80” float kit, &amp; stainless steel hardware</td>
<td>40048055</td>
</tr>
<tr>
<td>Roller Kit for polyethylene gangway</td>
<td>300350</td>
</tr>
</tbody>
</table>

www.ez-dock.com
Make Your Nature Trail Accessible To All! The EZ Trail® system from EZ Dock is a smart way to create accessible ramps and pathways in your woodland, wetland, or any other place you need a safe and durable walking platform. Our patented system is less invasive, and the large interconnecting, modular sections are simple to install. In addition, you can easily add sections as needed, or re-configure your walkway anytime you like.

**Features & Benefits**
- Versatile and expandable self-floating design that is suitable for land and water
- Easily moved unlike fixed walkways, ramps, piers or docks
- Less invasive because it does not require permanent foundation
- Made from low-maintenance and non-toxic materials
- Light can penetrate to foster plant growth beneath
- Suspendable above vegetation by use of supports
- Beige color is attractive and blends with natural surroundings
- Universal accessibility

Treated wood and foam-filled products can be dangerous to wildlife habitats, but EZ Trail utilizes only safe, non-toxic materials. The hollow sections provide stable flotation, and they can be suspended above vegetation during periods of low water, so as not to harm the habitat.

Our goal is to effectively and efficiently meet all of your outdoor walkway needs, while working in harmony with the environment - not against it. Simply put, EZ Trail makes it easy for anyone to enjoy nature at anytime in any setting.