

Patent
Pending

NEW

The Wortsmith™ **LASER** GUIDED DOCKING SYSTEM

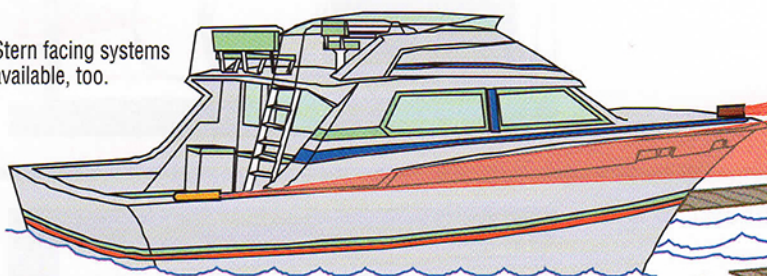
FITS ALL SIZE BOATS AND ALL SIZE DOCKS!

Here's How it Works:

The Bow Laser emits a Crosshair Beam that's visible on the Special Docking Target. This shows that your vessel is **CENTERED** as it approaches your slip. The Stern Laser Line shows that your vessel is **STRAIGHT** as you approach your slip. This means the stern won't swing and bump the dock sides.

"It works great when backing out, too!" says Captain Joe

Stern facing systems
available, too.



- Eliminates Docking **PANIC!**
- You know where the Bow and Stern of your vessel is at all times when docking.
- Works with single or multi-engine vessels.
- Works in broad daylight.
- Lasers are visible over 200 feet.
- Fine line position adjustments optional.



*"Dock without **FEAR**, everytime!"*

SPECIFICATIONS: Model L650, L660 Laser Crosshair & Line Generators

Power: 12 Volts DC, 100 mA

Dimensions:

L650: 4" L x 1 3/8" H x 3/4" W
101mm x 35 mm x 19mm

L660: 3" L x 3/4" Dia
76mm x 19 mm

Case: Hard Anodized Aluminum and brass

Class: II, 635nm

The Wortsmith™ Laser Guided Docking System includes:
Model L650 Laser Crosshair Generator (Bow Laser)
Model L660 Laser Line Generator (Stern Laser)

2-DT24 Waterproof Docking Targets, 2- PC50, 50' power cables with switches and mounting hardware.

Options: Battery powered, solid brass enclosures, 48"x24" docking targets, AP353 Quick Release Rings and Dovetail Mount, Wind Direction Telltales, AP94 adjustable mounting bracket.



L650 Crosshair Generator
Shown with optional AP94 Mounting Bracket



L660 Laser Line Generator
Shown in optional brass enclosure with optional AP353 quick release Mounting Rings and dovetail base

"ORDER TODAY"
CALL TOLL FREE 1-800-598-5973



LASER
TOOLS CO., INC.

3520 W. 69th Street, Suite 401 • Little Rock, AR 72209

Phone 501 562-0900 • FAX 501 562-0022

web site: <http://www.lasertoolscos.com>

e-mail: lasertoo@concentric.net

© Laser Tools Co., Inc. 2003



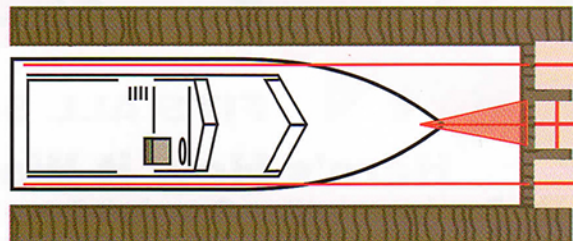
Distributed by:

The Wortsmith™ **LASER** GUIDED DOCKING SYSTEM

SELECTION GUIDE

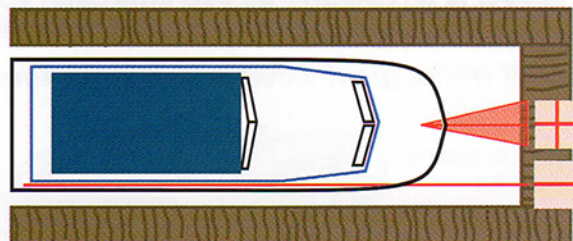
Type I Choose for best viewing, docking and embarking from narrow slips and for maximum maneuverability. Use for twin and single engine vessels of any length. Suitable for bow forward docking.

INCLUDES: 1- L650 Crosshair Generator Laser
2-L660 Line Generator Lasers
3-DT24 Docking Targets
3-PC50, 50' Power Cables with Lighted Switches
Mounting Hardware is included.



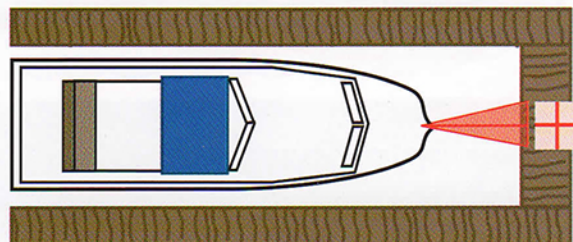
Type II Choose for standard docking and embarking approaches and dead slow maneuvering. Use with twin and single engine vessels over 21'. Suitable for bow forward docking and provides stern position indication.

INCLUDES: 1- L650 Crosshair Generator Laser
1-L660 Line Generator Lasers
2-DT24 Docking Targets
2-PC50, 50' Power Cables with Lighted Switches
Mounting Hardware is included.



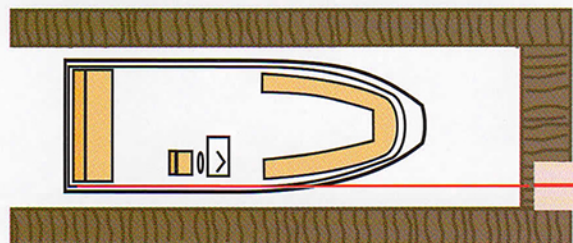
Type III Use with idle speed forward and straight ahead docking. Standard for single engine vessels over 21'.

INCLUDES: 1- L650 Crosshair Generator Laser
1-DT24 Docking Targets
1-PC50, 50' Power Cables with Lighted Switches
Mounting Hardware is included.



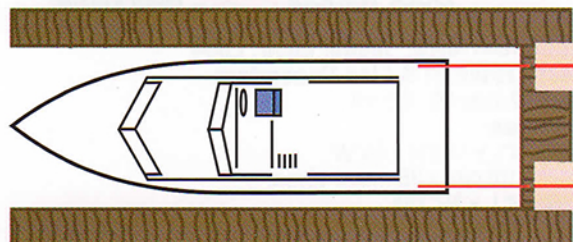
Type IV Provides stern position indication. Use with vessels under 21'.

INCLUDES: 1-L660 Line Generator Lasers
1-DT24 Docking Targets
1-PC50, 50' Power Cables with Lighted Switches
Mounting Hardware is included.



Type V Use with all vessels backing into a slip.

INCLUDES: 2-L660 Line Generator Lasers
2-DT24 Docking Targets
2-PC50, 50' Power Cables with Lighted Switches
Mounting Hardware is included.



Additional accessories/options include:

Battery powered and portable models, extra large docking targets, wind direction telltales. Custom designs are welcome.

"ORDER TODAY"
CALL TOLL FREE 1-800-598-5973

LASER
TOOLS CO., INC.



3520 W. 69th Street, Suite 401 • Little Rock, AR 72209
Phone 501 562-0900 • FAX 501 562-0022



web site: <http://www.lasertoolsco.com>
e-mail: lasertoo@concentric.net