Point X

A

B

C

D

E

F

G

Point Y

H

ORDER SPECIFICATIONS
PLEASE USE "FILL FORM" FUNCTION TO COMPLETE

- ☐ **1.** Sling Width _____ inches
- ☐ **2.** Sling Length _____ inches
- ☐ **3.** Two Ply
- ☐ **4.** Width of eyes _____ inches

SLING MATERIAL
Low stretch polyester webbing is standard. Polyester helps to reduce chine marring. Nylon webbing is available but will stretch 50% more than polyester and should not be used near acids.

- ☐ POLYESTER
- ☐ NYLON

BOAT SLING ACCESSORIES

A. Extra Eyes - For shortening the sling to suit a smaller craft. **(See Measurement #5)**

- ☐ Extra Eye 1: Position _____ ft. from point X / Y (circle choice)
- ☐ Extra Eye 2: Position _____ ft. from point X / Y (circle choice)
- ☐ Extra Eye 3: Position _____ ft. from point X / Y (circle choice)

B. Quick Disconnect (with flaps). Saves time lowering lift to remove sling from hooks. Available for 6" or wider. **(See Measurement #6)**

- ☐ Position _____ ft. from point X / Y (circle choice)

C. ☐ Quick Disconnect Pin. Necessary component for Quick Disconnect operation. Pin is galvanized for corrosion resistance. GAC wire with retaining clip holds pin in place.

D. Keel Pad. Available in sewn-on/fixed style or sliding style. Sliding sleeve allows for adjustment to center point without scraping along keel. Pad is crafted from same webbing as sling. Standard length is 48".

- ☐ Sliding style: Length _____ ft.
- ☐ Sewn-on style: Length _____ ft. from point X / Y (circle choice)

E. ☐ Keel Pad Weights. Facilitate quick sinking of sling to desired depth.

F. Chine Pad. Protect chines asnd rub rails. Can be positioned to accomodate any size and style of boat. Can be sewn to sling per custom specifications. Pad uses same material as sling. Standard length is 48"

- ☐ Sliding style: Quantity _____ Length _____ ft.
- ☐ Sewn-on style: Length _____ ft. from point X / Y (circle choice)

G. ☐ Edge Guard. Special wear resistant webbing applied to sling edges for abrasion protection.

H. Pull Pin Shackles. Prolong sling life by protecting the eyes of the sling. Provides easier attachment of sling to lifting hook. Crafted from galvanized steel for corrosion resistance. Reusable and durable.

- ☐ Quantity: _____