



### C-250 Boat Cover Measuring Diagram

***Please set your fax to "photo" or "fine"***

Center of 1st stanchion to center of 2nd stanchion aft leg \_\_\_\_\_ inches

Center of stanchion out and down to center of rubrail \_\_\_\_\_ inches

Center of 1st stanchion to center of 2nd stanchion fwd leg \_\_\_\_\_ inches

Center of 2nd stanchion to center of 1st pulpit leg \_\_\_\_\_ inches

Center of 2nd pulpit leg to center of first stanchion \_\_\_\_\_ inches

Center of socket at through bolt to center of 2nd pulpit leg \_\_\_\_\_ inches

Center to center of aft pulpit legs \_\_\_\_\_ in.

Center of socket at through bolt to center of 2nd pulpit leg \_\_\_\_\_ inches

Center of 2nd pulpit leg to center of first stanchion \_\_\_\_\_ inches

Center to center of chainplates\* \_\_\_\_\_ in.

Center to center of stanchions \_\_\_\_\_ in.

Center to center of stanchions \_\_\_\_\_ in.

Center to center of stanchions \_\_\_\_\_ in.

Center of bimini attachment point to center of first pulpit leg \_\_\_\_\_ in.

Center to center of pulpit legs \_\_\_\_\_ in. (A)  
\_\_\_\_\_ in. (B)  
\_\_\_\_\_ in. (C)

Center to center of stanchion loop \_\_\_\_\_ in.

Center to center of ladder feet \_\_\_\_\_ in.

Center of 1st stanchion to center of 2nd stanchion fwd leg \_\_\_\_\_ inches

Center of 2nd stanchion to center of 1st pulpit leg \_\_\_\_\_ inches

Center of 1st stanchion to center of 2nd stanchion aft leg \_\_\_\_\_ inches

Center of stanchion out and down to center of rubrail \_\_\_\_\_ inches

**Note:** Chainplates will be inboard on top of the doghouse on any wing keel boat and on water ballast boats built after 2000, hull number 649. Water ballast boats built prior to 2001 will have U-bolt style chainplates which are bolted through the toerail.


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○ = foot or pad mounted horizontally  
● or ○ = foot or pad mounted vertically

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Boat Cover Measuring Diagram C-250 Wheel.pdf

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 = foot or pad  
 mounted horizontally

 or  = foot or pad  
 mounted vertically



**Catalina Direct**

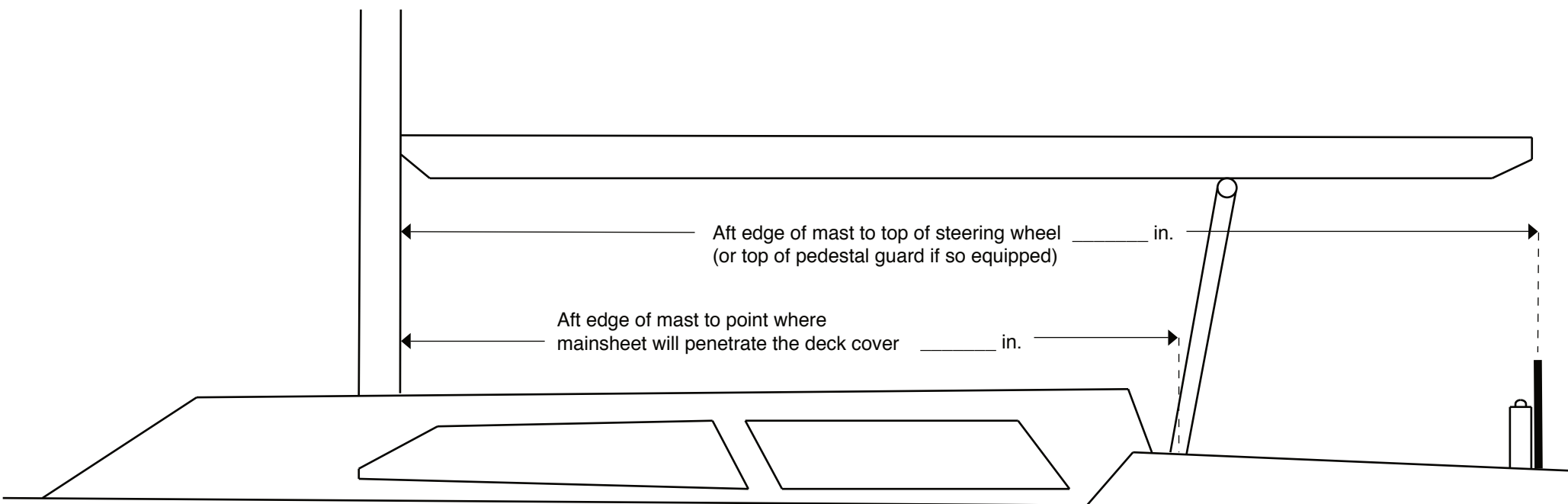
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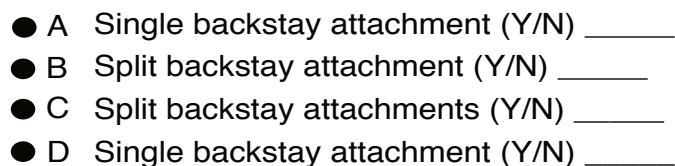
Fax to: 916/943-1973

Equipped with pedestal guard? Y/N \_\_\_\_\_





**Fax to: 916/943-1973**



Aft surface of mast to top of steering wheel: \_\_\_\_\_ inches

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## Cabin Top Winch Pocket Locations

A = Distance from aft edge of mast to edge of cabin top,  
Inches: \_\_\_\_\_

B = Distance from aft edge of mast to center of top of stbd winch,  
Inches: \_\_\_\_\_

C = Distance from center of top of stbd winch to centerline of boat,  
Inches: \_\_\_\_\_

D = Distance from aft edge of mast to center of top of port winch,  
Inches: \_\_\_\_\_

E = Distance from center of top of port winch to centerline of boat,  
Inches: \_\_\_\_\_

F = Distance from center of top of port winch to center of top of stbd winch,  
Inches: \_\_\_\_\_

G = Diameter of each winch as measured on the top,  
(Port) Inches: \_\_\_\_\_  
(Stbd) Inches: \_\_\_\_\_

What is the height off of the deck of each winch,  
(Port) Inches: \_\_\_\_\_  
(Stbd) Inches: \_\_\_\_\_

