

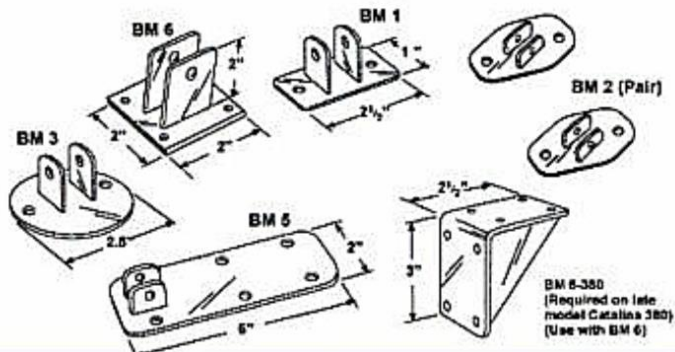
6. In order to have davit mount perpendicular:

- Do you need a spacer for the top rail mount? (Moves davit aft at top)
- How thick? (spacers available in 1/2" increments).
- Do you need a different base mount? - what design?
- See examples below...

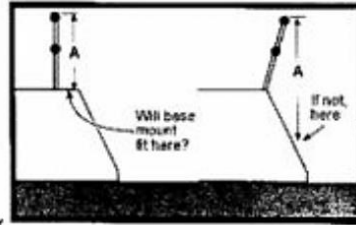
7. If your rail is straight or has a gentle curve, the standard rail mount will fit with no problem.

If your rail has a sharp bend where the davit must mount, you may need a curved rail mounting kit. (see illustration above)

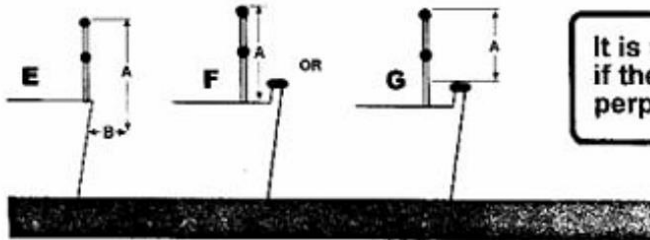
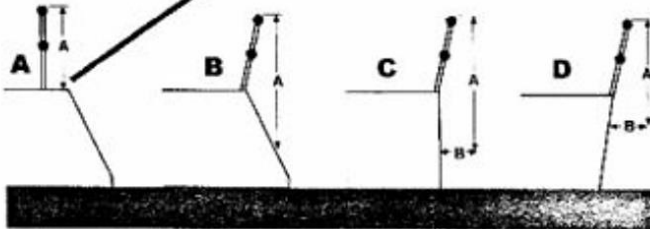
8. Rail diameter (1" is most common). Possible others include 7/8", 1 1/4" and several other metric sizes. If you have metric rail, we require a precise measurement.



1. CHOOSE THE PROFILE THAT MOST CLOSELY MATCHES YOUR YACHT



Make a plumb line a with a nut tied to a piece of string



It is usually best if the davit stands perpendicular

2. Use a plumb line or (tie a nut to a piece of string) if you do not have one.
3. Drop the line from aft side of the top rail.
4. Does the plumb bob land where a base mount could be installed?
5. If yes, measure at points indicated on your transom profile (see insert).

Distance from basemounting point to the TOP of the top rail. _____ (dimension 'A')

Distance into transom (if applicable). _____ (dimension 'B')