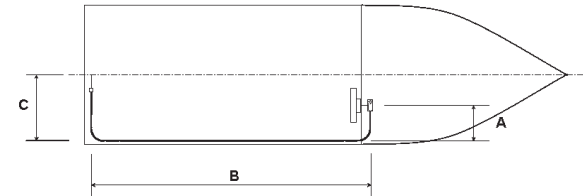
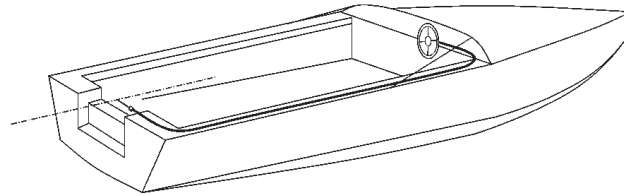


How to Measure for New and Replacement Steering Cables

How to measure for a new steering cable



- Add A + B + C and subtract 4" for each 90° bend in the cable
- For installations through the engine tilt tube, add 1ft to the length calculated above
- M58 and M66 steering cables are stocked in increments of 1ft

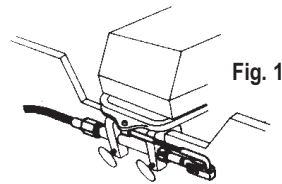


Fig. 1

TILT TUBE MOUNTING - Fig.1

Example (dimensions in inches):
 $A(20") + B(98") + C(32") = 150" - 8"$ for two 90° bends
 $= 142" + 12"$ for a thru-tube installation = 154"
 Round up and order 13ft cable length

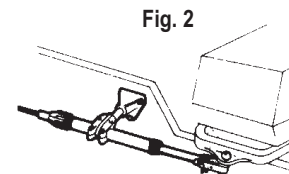


Fig. 2

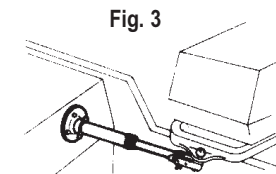
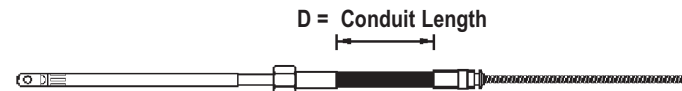


Fig. 3

TRANSOM SUPPORT OR SPLASHWELL MOUNTING - Fig.2 & 3

Example (dimensions in inches):
 $A(20") + B(98") + C(32") = 150" - 8"$ for two 90° bends = 142"
 Round up and order 12ft cable length

How to measure for a replacement steering cable



ORDER LENGTH:

'D' dimension + 22" = Round up to the next 1ft increment
 Example: D = 10ft + 22" = 142" round up and order 12ft length

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