# Stem Drive Steering 

## Back Mount Rack (mechanical steering, 4 turns lock-to-lock)

Traditional Teleflex mechanical steering is still the choice for stern drives, inboards and other power assisted applications. It's justright for power steered boats in which No FeedBack ${ }^{\text {™ }}$ systems are not required. Our new Rack features the precision and comfort of four turns lock-to-lock In single cable configurations, this is the best4-turn choice for power-steered boats.


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## "The Rack" Ste ering System


system:


Single Cable
(dual cable/"The Rack" sold by components only)

## Applications:

Virtually all power-assisted stern drive boats with wheels up to 16 " diameter. Back Mount Rack Replaces 1984-date Teleflex "The Rack" steering without dash modification. (Requires use of SSC134 Back Mount Rack cable.) For single station use only.

Components are available for twin cable systems, but we recommend No-FeedBack steering for all twin cable steered outboards. See NFB Pro Rack \& SeaStar PRO sections.

## Features:

Precise, easy 4 turns lock-to-lock.
Kits include: cable, helm, bezel and hardware.
Standard $3 / 4^{\prime \prime}$ tapered steering shaft.
Stainess steel cable output ends.
Fast, easy installation: back mount design allows quick placement in dash PLUSmounting hardware fits industry-standard Teleflex rack holes.
Meets A.B.Y.C. standards.
Meets N.M.M.A. certification requirements.

## How to Measure Cable:

## For a New Installation:

Measure Cable Routing Path in Boat as follows:
$\mathrm{A}=$ Center line of wheel to gunwale,
$B=$ Dash to transom,
$\mathrm{C}=$ Gunwale to centerline of cable connection at centered tiller.
For Tilt Tube Mounting, add A, B \& C + 6", round up to next even foot. For Transom/Splashwell/Stringer Support Mounting, add A, B \& C, then subtract 6 " and round up to next even foot. Order that length cable.

## For Rack Steering Cable Replacement:

Measure Existing Cable as follows:
Measure plastic cable jacket (casing, dimension " $Y$ ") in inches, add 30 ", and round up to next even foot. Order that length cable.

