

# QUADRANT TILLERS • BRACKETS

## CUSTOM RUDDER QUADRANT



### CAST BRONZE OR ALUMINUM

This heavy duty quadrant has a clamp type boss for simple installation. The bolt locks the quadrant to the shaft. Quadrant has a 5" radius and a 1/4" keyway for added safety.

Description	Item No.
1" Aluminum	36
1" Aluminum-Polished	38
1" Bronze	40
1" Bronze Chrome	42
1-1/8" Aluminum	37
1-1/8" Aluminum-Polished	39
1-1/8" Bronze	41
1-1/8" Bronze Chrome	43

## CUSTOM TILLER



### CAST MANGANESE BRONZE

This tiller is furnished with a 1" or 1-1/8" hole. Easy installation with clamp type single nut and bolt design. Bolt locks tiller to shaft. Tiller has a 1/4" keyway for added safety. Length: 7".

Description	Item No.
1" Bronze	28
1" Bronze Chrome	30
1-1/8" Bronze	29
1-1/8" Bronze Chrome	31



## RUDDER POST BRACKET

### CAST ALUMINUM

Hi-tensile aluminum casting for supporting the rudder shaft. The quadrant can ride below or above the bracket. The bracket fastens between or on top of the engine stringers. Furnished with 1" or 1-1/8" brass bushing and aluminum angle. Length: 3" x 28".

Description	Item No.
1" Aluminum	32
1" Aluminum-Polished	34
1-1/8" Aluminum	33
1-1/8" Aluminum-Polished	35



## COMPETITION RUDDER POST BRACKET

### CAST ALUMINUM

This rudder post bracket is competition engineered. Bracket fastens between or on top of engine stringers. Furnished with 1" or 1-1/8" brass bushing and aluminum angle. Length: 2 3/4" x 26".

Description	Item No.
1" Aluminum	22
1" Aluminum-Polished	24
1-1/8" Aluminum	23
1-1/8" Aluminum-Polished	25