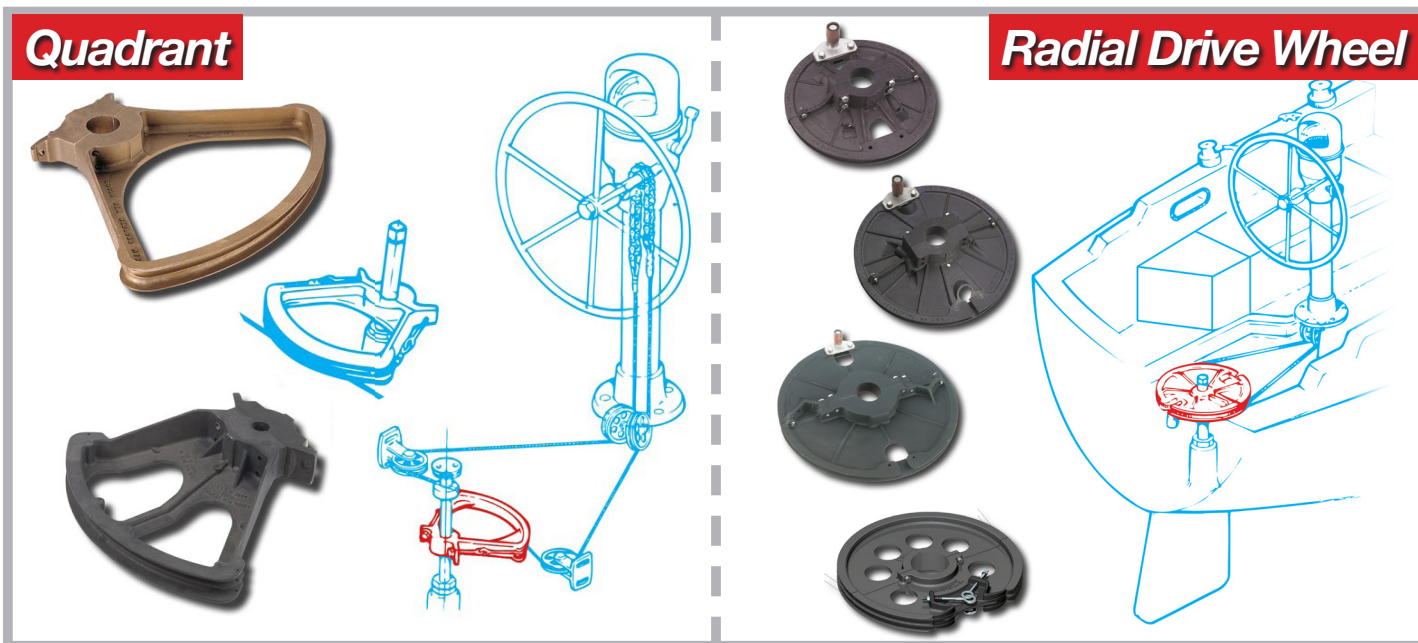


EDSON® **Quadrant & Radial Drive Wheel Data Sheet**

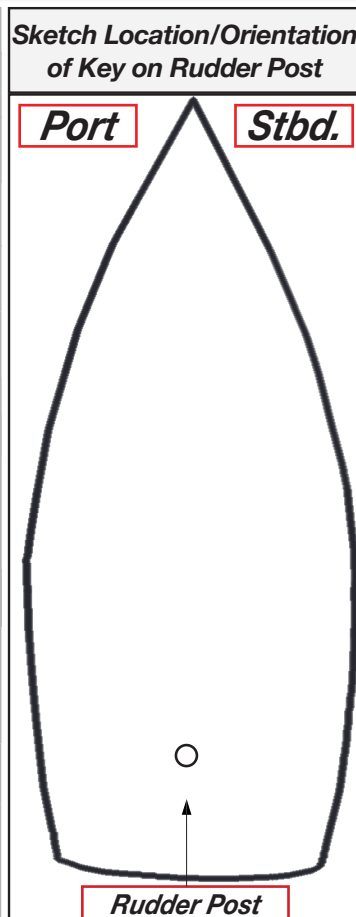


All Quadrants and Radial Drive Wheels are custom machined to the measurement taken on the rudder post. The measurement on the rudder post should be taken with calipers to an accuracy of 0.001" [for example, a 2.375" diameter].

IMPORTANT!

Quadrant & Radial Drives are **NON-RETURNABLE**. Please measure carefully. See the current Edson price page for additional machining charges on special bores, square bores, keyways, or set screws.

ORDER DETAILS			
Customer Name:	<small>FIRST NAME</small>	<small>LAST NAME</small>	
Company Name:	<small>IF APPLICABLE</small>		
Phone		Email:	
Boat Type/Model:			
Length:		Year:	
QUADRANT OR RADIAL SELECTION & MACHINING DETAILS			
Select Style	<input type="radio"/> Quadrant	<input type="radio"/> Radial	
Select Material	<input type="radio"/> Bronze	<input type="radio"/> Aluminum	
Edson Part Number			
Bore Size: <small>(taken with calipers to an accuracy of 0.001")</small>			
Securement Methods <small>Please select one the securement methods and fill in any required information.</small>			
<input type="radio"/> OPTION 1	Key (Specify Key Size):		
<input type="radio"/> OPTION 2	Through Bolt (Please Select Bolt Size):	<input type="radio"/> 3/8-inch	Other:
<input type="radio"/> OPTION 3	Set Screws (Only if Options 1 & 2 are not possible):	<input type="radio"/> 3/8-inch	Other:



Before Measuring View This Video!

Check out our Measuring Your Sailboat Rudder Post Diameter video! It will help you get the correct bore size for your Autopilot Tiller Arm!

Online PDF Click on the URL or Scan QR Code
<https://youtu.be/p1wDPmpu9f1>