

DESIGNED FOR HIGHER HORSEPOWER
HEAVY DUTY OUTBOARD ENGINES



tournament **drive** bracket **kit** & **adjustable** tie bar



Twin Engine – Single Cylinder



For up to 600hp engines

Heavy Duty

The Tournament Drive Bracket kit is for use with our Adjustable Tie Bars on standard SeaStar steering cylinders. This new series of hardware kits will allow the consumer to take full advantage of all the features and benefits of our heavy-duty adjustable tie bar products for twin engine applications up to 600 HP.



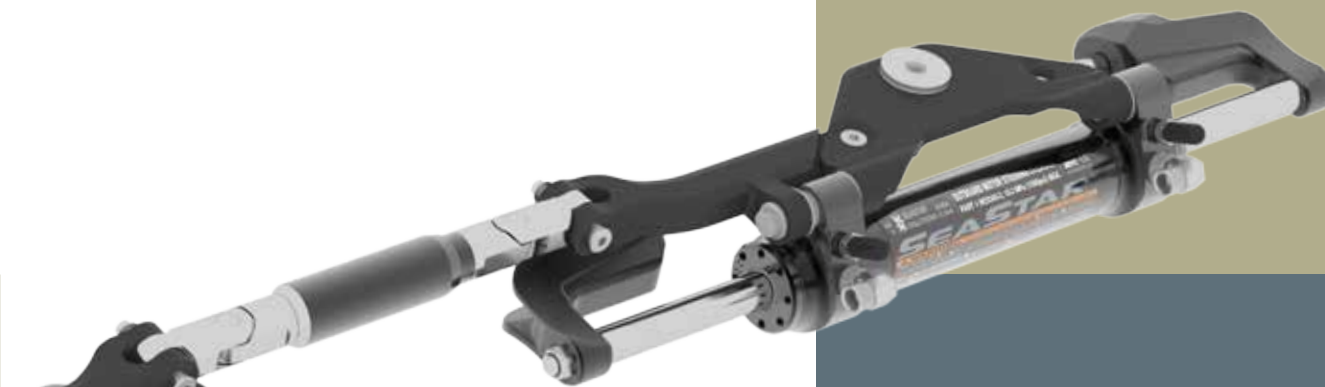
newserieshardwarekits

(HA5521)



Features

- Meets/exceeds all applicable standards.
- Designed and assembled in North America.
- Utilizes proven Tournament series adjustable tie bars
- Anodized aluminum adjustable tie bar with built in maximum stroke indicator
- High strength forged aluminum drive bracket
- Eliminates the need for cut-to-length traditional tie bars



Twin Engine – Dual Cylinder (HA5520)

Stainless Steel Rod Ends



Adjustable Threaded Design

Maximum Stroke Indicator

Anodized Aluminum Body



SEASTAR TWIN ENGINE TOURNAMENT TIE BAR APPLICATION GUIDE

CONFIGURATION	HARDWARE KIT		TIE BAR			
	Part#	Qty	Engine Center to Center Distance (inches)	Engine Center to Center Distance (mm)	Part#	Qty
Twin Engine Single Cylinder (STBD)	HA5521	1	25.0 - 25.7	635 - 653	HO6821	1
			25.8 - 30.7	655 - 780	HO6822	1
			30.8 - 39.3	782 - 998	HO6823	1
			39.4 - 54.5	1000 - 1384	HO6824	1
Twin Engine Dual Cylinder	HA5520	1	28.0 - 29.0	771 - 737	HO6819	1
			29.1 - 30.6	739 - 777	HO6820	1
			30.7 - 33.4	779 - 848	HO6821	1
			33.5 - 38.4	850 - 975	HO6822	1
			38.5 - 47.1	977 - 1196	HO6823	1



©2017 SeaStar Solutions All Rights Reserved.
Document: Drive Bracket Kit 2017. Printed in the USA.



www.seastarsolutions.com