

ALL TYPE 316 STAINLESS**Stay Extenders / Link Plates**

These stainless steel plates are designed for extending short stays, or to replace a turnbuckle. Several of these are a must for the ship's kit. All sizes include pins.

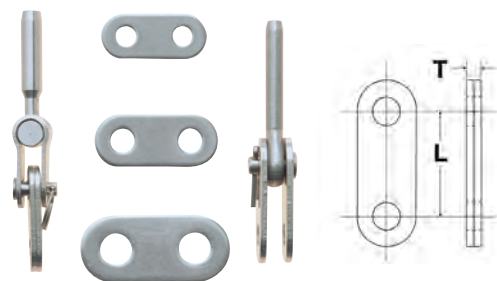
CAT. NO.	PIN DIA.	MAX. PIN TO PIN	SAFE WORKING LOAD
16-204	1/4"	3 3/4"	1000 lbs.
16-205	5/16"	4 3/8"	1600 lbs.
16-206	3/8"	5"	2800 lbs.
16-208	1/2"	5-5/8"	4200 lbs.
16-210	5/8"	6-7/8"	5900 lbs.
16-212	3/4"	9"	9000 lbs.

**Jaw/Eye Adapter Link Plates**

These very useful links come in pairs and will allow you to convert an eye to a jaw or a jaw to an eye.

* Dash numbers have one hole bushed to accommodate dissimilar pin sizes.

Must be used in pairs. Pins not included.



CAT. NO.	PIN DIA.	L	T	SAFE WORKING LOAD
52-124	5/16"	1-5/16"	.185	1600 lbs.
52-125	3/8"	1-1/8"	.250	2800 lbs.
52-126	1/2"	1-5/16"	.280	4200 lbs.
52-127	5/8"	1-5/8"	.370	5900 lbs.
52-128	3/4"	2"	.525	9000 lbs.
52-126-1*	3/8 to 1/2"	1-5/16"	.280	2800 lbs.
52-127-1*	1/2 to 5/8"	1-5/8"	.370	3500 lbs.

Backstay Diamond Plates**Diamond Plate - Backstay**

An integral part of the Johnson Marine Split Backstay Adjuster System. Part No. 38-211 & 212 are double plates and may also be used with eye terminals.

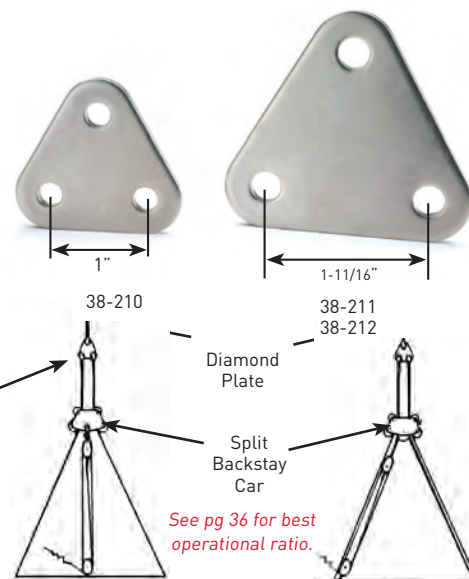
Pins not included.

CAT. NO.	PIN DIA.	SAFE WORKING LOAD
38-210	1/4"	1000 lbs.
38-211	5/16"	1600 lbs.
38-212	3/8"	2800 lbs.

Large Diamond Plates

This design compliments the looks of our new larger backstay car. Comes complete with cotter and clevis pins. T-316 stainless steel.

Must be used in pairs.



Vertical Tackle Example

Open Transom Example

CAT. NO.	PIN SIZE TOP HOLE	PIN SIZE BOTTOM HOLE	PLATE THICKNESS	PIN TO PIN L BOTTOM	PIN TO PIN L BOTTOM TO TOP	SAFE WORKING LOAD
X7050	1/2"	1/2"	3/16"	2"	2-1/4"	4200 lbs.
X7051	5/8"	5/8"	3/16"	2-1/4"	2-1/2"	5900 lbs.
X7052	3/4"	5/8"	1/4"	2-1/4"	2-3/4"	9000 lbs.