

Extended Toggles

Strength by Value.
Economy without Compromise.



Built for shade sail corner tensioning.
Engineered for reliable adjustment
and permanent outdoor use.



Available in 2 sizes
M12 / M16





CLEVIS PIN BOLT

Heavy duty 316 stainless steel to withstand high loads.

NYLOC NUT

316 stainless Nyloc nut used on the clevis pin allows a tamper proof solution and will not come undone from vibration when under load.

GALVANISED NUTS

Double nuts for adjustment and locking. Also minimises any galling when tightening.

TOGGLE PLATE

Plate designed to withstand high loads, vibration and articulation of the toggle whilst minimising fatigue. 316 stainless steel provides a high corrosion resistance.



Pre-packed in small lot sizes



Volume/bulk buy available



Reliable range for everyday use



WASHERS

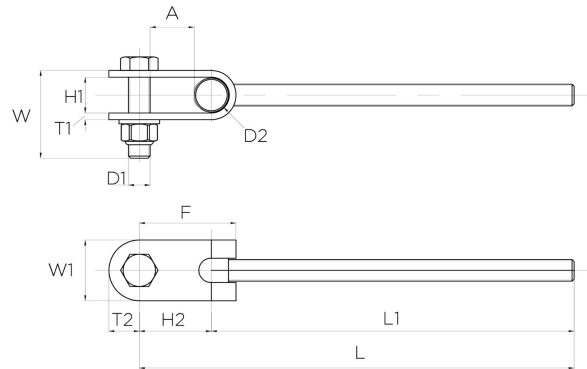
Stainless flat washer used to spread load evenly when loading up the threaded toggle.

ROD

Stainless steel 316 grade all thread. Standard 500mm or cut to size. Welded to the cross/bearing pin.

CROSS/BEARING PIN

Heavy duty cross pin gives superior strength to the toggle while under load. Made from 316 stainless steel.



AWG CODE NO.	D1	D2 (MM)	L (MM)	L1 (MM)	W (MM)	W1 (MM)	H1 (MM)	F (MM)	H2 (MM)	T1 (MM)	T2 (MM)	A (MM)	MBF (KGF)
AWG-EXT-12500	M12	20	540.5	500	50	35	21	55	40.5	4	17.5	24.5	5,000
AWG-EXT-16500	M16	25.4	553.25	500	65	45	26.5	71.5	53.25	5	22.5	32.55	9,000

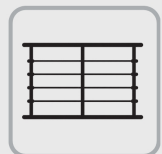
IDEAL FOR



Shade Sail Manufacturers



Chandlery Outlets



Industrial Suppliers