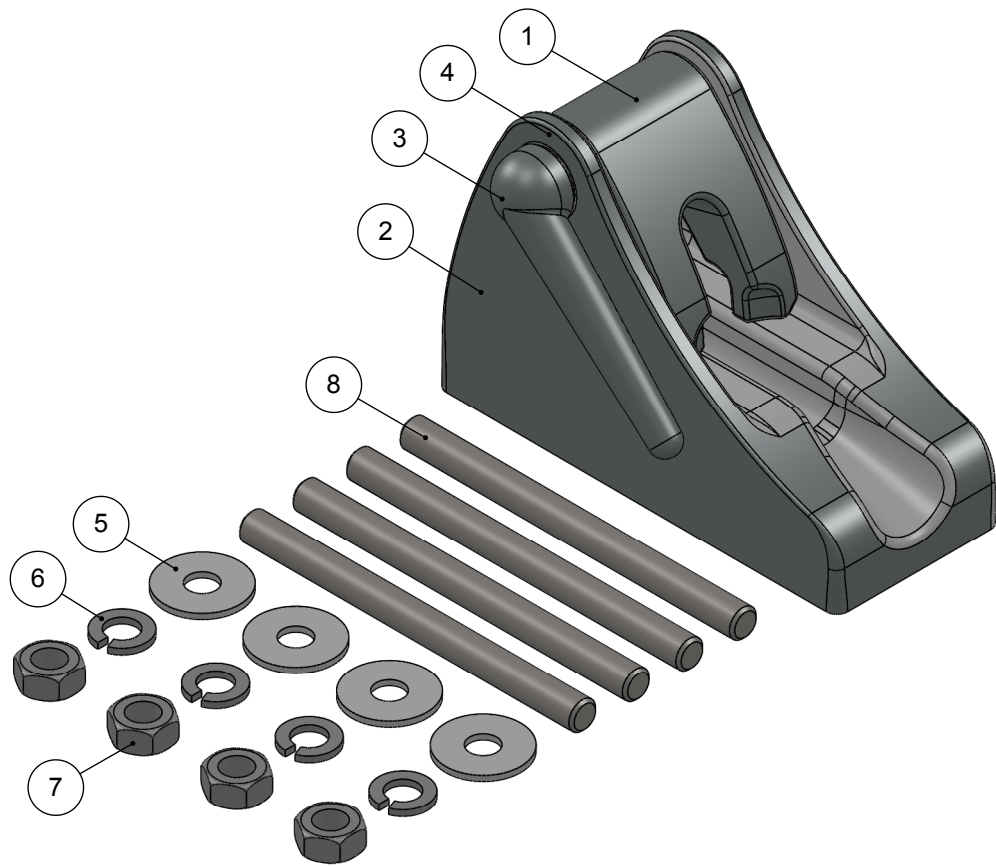


This drawing is protected by copyright and the design and or details contained therein are the confidential property of MAXWELL MARINE INTERNATIONAL LTD. This drawing must be returned upon demand and must not be copied, loaned or have its contents communicated to any other persons, including subcontractors, without the consent in writing from Maxwell Marine International Ltd. This drawing must not be used for any other purpose other than that for which it was originally supplied.



		P104358 Chainstopper 8mm (5/16") ~ 10mm (3/8")	P104359 Chainstopper 10mm (3/8") ~ 13mm (1/2")	P104372 Chain Stopper 8mm (5/16")	P104373 Chain Stopper 10mm (3/8")	P104374 Chain Stopper 13mm (1/2")
1	7927	Pawl 8~10mm Chainstopper	1			
	7929	Pawl 10~13mm Chainstopper		1		
	7512	Pawl 8mm Chainstopper		1		
	7513	Pawl 10mm Chainstopper			1	
	7514	Pawl 13mm Chainstopper				1
2	7926	Body 8~10mm Chainstopper	1			
	7928	Body 10~13mm Chainstopper		1		
	5709	Body 8mm chainstopper		1		
	5710	Body 10mm chainstopper			1	
	5711	Body 13mm chainstopper				1
3	7471	Lever 8mm Chainstopper		1		
	7472	Lever 8~10mm Chainstopper	1		1	
	7473	Lever 10~13mm Chainstopper		1		1
4	SP4700	O-Ring 9mm ID x 1.5mm		1		
	SP4712	O-Ring 16mm ID x 2mm	1		1	
	SP4702	O-Ring 18mm ID x 2mm		1		1
5	3843	Flat Washer_10 x 28 x 2 304 StSt	4		4	4
	SP0424	Flat Washer_12 x 36 x 3 304 StSt		4		4
6	SP0466	Spring Washer_M10 304 StSt	4		4	4
	SP0475	Spring Washer_M12 304 StSt		4		4
7	SP0371	Hex Nut_M10 304 StSt	4		4	4
	SP0326	Hex Nut_M12 304 StSt		4		4
8	5225	Thread Stud_M10 x 125 304 StSt	4		4	4
	4587	Thread Stud_M12 x 160 304 StSt		4		4

Rev.	Change	Made on	Des/Dwn	Checked
1.00	Initial Issue	20/08/14	Peter Chiu	GB

Sht Size	Scale	Dwg Type	Sheet	Description	Pbv/Dwg No.
A4	1:2	PBVINT	1 of 1	Maxwell Chainstoppers	P104358