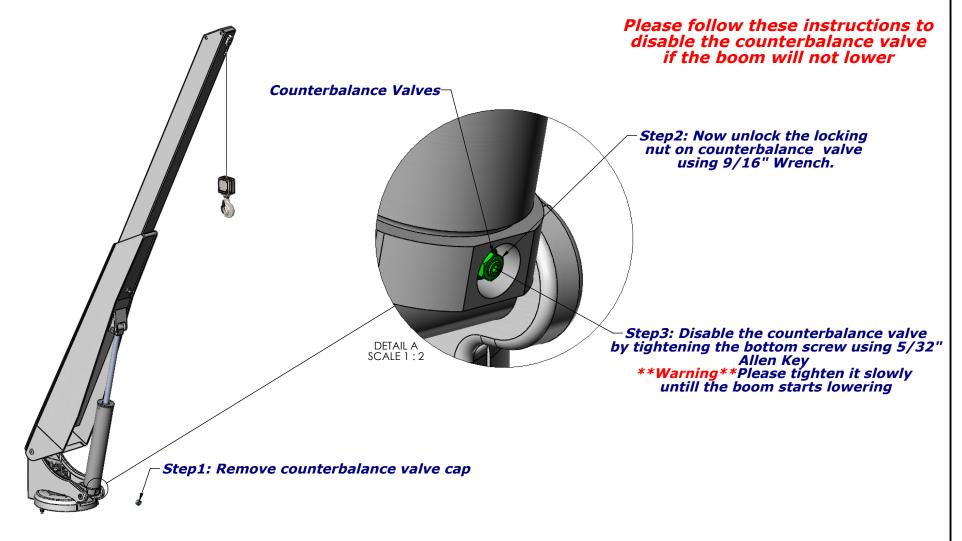
SM1500/SM2000 Emergency Luffing Retraction Instructions



Step 4: Carefully guide the boom manually to storage position. Step 5: Enable counterbalance valve again by screwing adjustment

Step 5: Enable counterbalance valve again by screwing adjustment screw all the way in, and unscrewing out (2-1/2" turns outward)

and tightening the locking nut.

Step 6: Contact Service Representative for further assitance

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CAD GENERATED DRAWING. DO NOT MANUALLY UPDATE. *** DO NOT SCALE *** UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN		TEELHE JARIF	2 - 5367 271 Street, Langley, B.C. Canada Tel: 604-607-0091 Fax: 604-607-0092 Web: www. steelheadmarine.net E-mail: sales@steelheadmarine.net
INCHES. TOLERANCES: FRACTIONS = ±1/16 0, 0.0 = ±0.030 0.00 = ±0.010 0.000 = ±0.005 ANGLES = ±1.0	DRAWN:	G.B.	SM1500/SM2000 Luffing
	DATE:	28/11/2014	Retraction instructions
	CHECKED:	G.R.	PROJECT: SM1500/SM2000
	APPROVED:		DWG. NO.: SHEET: REV.:
3rd ANGLE PROJ. ⊚ €	SCALE:	1:24	SM15-SM20-Luffing retraction 1