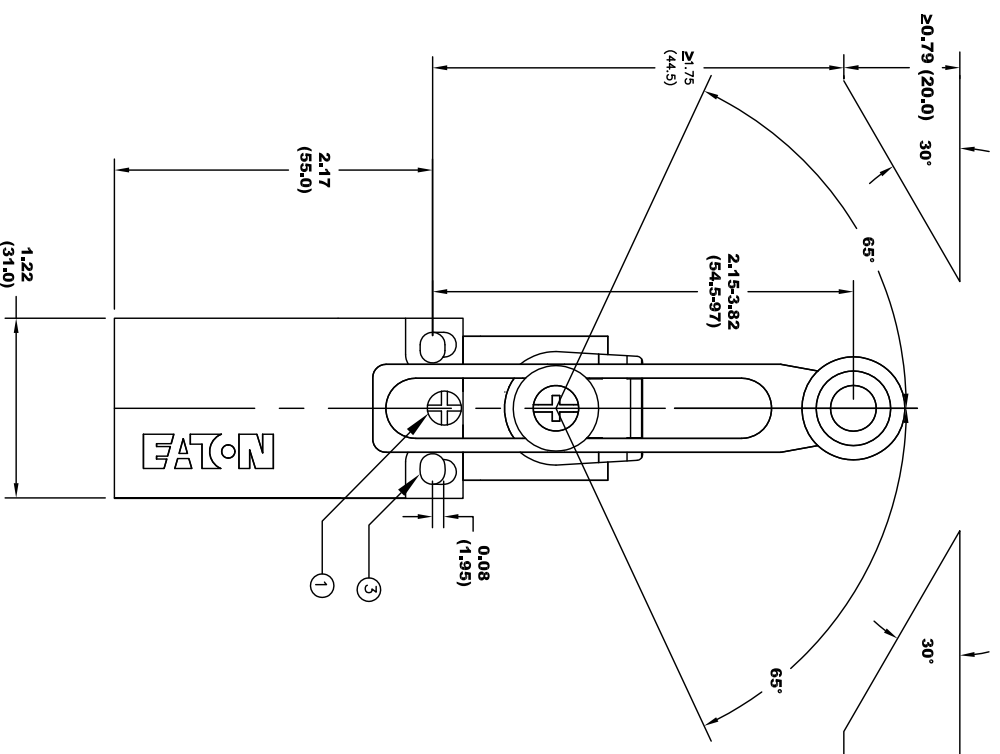
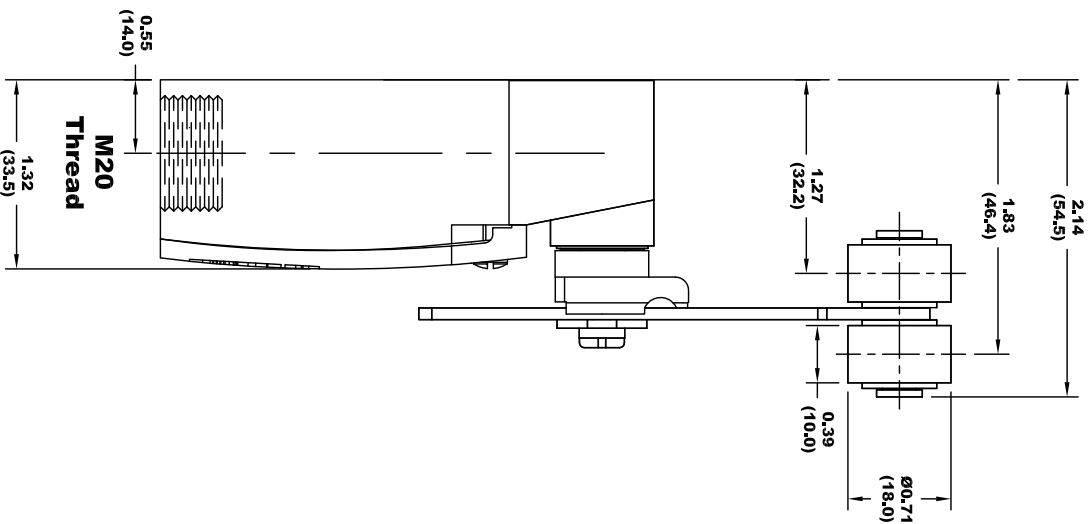



LSM-11S-RLA
LSM-20A-RLA
LSM-02-RLA
LSE-AU-RLA
LSE-AI-RLA
LSE-02-RLA
LSE-11-RLA
LS-S02-RLA
LS-S20A-RLA
LS-S11S-RLA



① Tightening torque of cover screws: $0.8 \text{ Nm} \pm 0.2 \text{ Nm}$
 ② Mounting screws 2 x M4 >30mm in length.
 Ma = 1.5 Nm

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:	DWN H. WEYMOUTH
DECIMAL: .01	SUITE 320
ANGULAR: $\angle \pm 30'$	DATE 09/13/2011
XXX $\pm .005$	ENG H. WEYMOUTH
XXX $\pm .001$	MFG
MATL:	OTHR
THIRD ANGLE PROJECTION	OTHR
	SCALE: SHT 1 OF 1
<input checked="" type="checkbox"/> = CRITICAL DIMENSION TO BE INSPECTED	SIZE DRAWING NO. REV
DATE REV DESCRIPTION DWN ENG MFG OTHR	LS Titan
	Adjustable Roller Lever
	Limit Switch
	Autocad
	A 90-26804-022 01
	6500 HARBOR HT'S PKWY SUITE 320 MUKILTEO WA 98275 (425) 349-5240
	ET•N