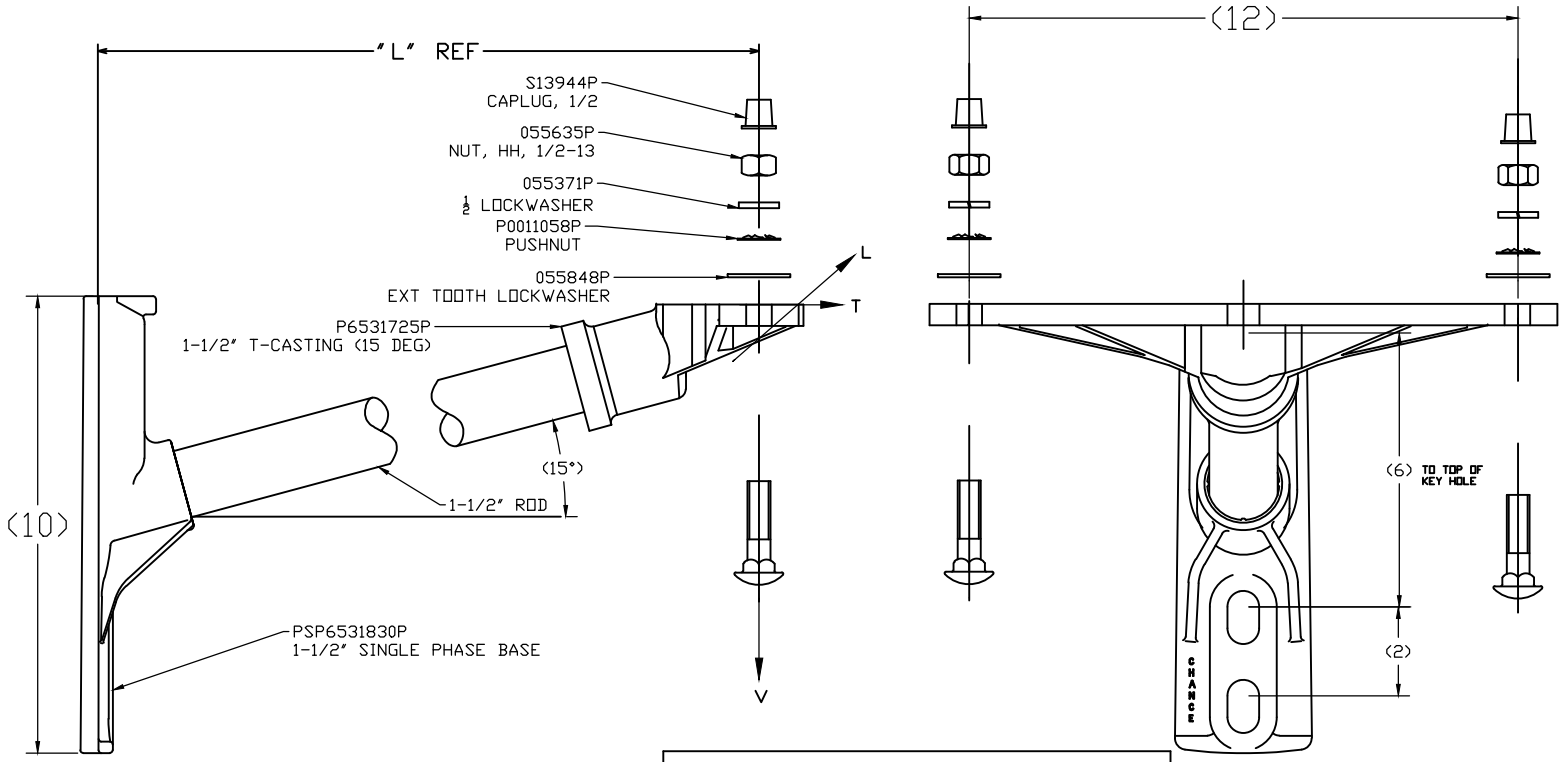


CAT. NO	DESCRIPTION	"L"	MINIMUM ULTIMATE* VERTICAL "V" lbs. (kg)	LONGITUDINAL "L" lbs. (kg)	TRANSVERSE "T" lbs. (kg)
1SBM12AMT	STANDOFF WITH CAST 'T' END FERRULE	12.0	1800 (817)	1400 (635)	10,000 (4536)
1SBM15AMT	STANDOFF WITH CAST 'T' END FERRULE	15.0	1500 (680)	1100 (499)	10,000 (4536)
1SBM18AMT	STANDOFF WITH CAST 'T' END FERRULE	18.0	1200 (544)	950 (431)	10,000 (4536)
1SBM21AMT	STANDOFF WITH CAST 'T' END FERRULE	21.0	1050 (476)	825 (374)	10,000 (4536)
1SBM24AMT	STANDOFF WITH CAST 'T' END FERRULE	24.0	900 (408)	700 (318)	10,000 (4536)
1SBM12AMTB	STANDOFF WITH HARDWARE	12.0	1800 (817)	1400 (635)	10,000 (4536)
1SBM15AMTB	STANDOFF WITH HARDWARE	15.0	1500 (680)	1100 (499)	10,000 (4536)
1SBM18AMTB	STANDOFF WITH HARDWARE	18.0	1200 (544)	950 (431)	10,000 (4536)
1SBM21AMTB	STANDOFF WITH HARDWARE	21.0	1050 (476)	825 (374)	10,000 (4536)
1SBM24AMTB	STANDOFF WITH HARDWARE	24.0	900 (408)	700 (318)	10,000 (4536)

**2SBM__AMTB SERIES
INCLUDES BOLT, NUT
AND WASHERS.

*2SBM__AMT SERIES
DOES NOT INCLUDE HARDWARE.

CHANCE®
TOLERANCE CHART
.X ± .060 FRAC ±1/16 ANGLES ±2°
.XX ± .030 ADD DRAFT (UNLESS NOTED)
.XXX ± .005 CASTING 3° FORGINGS 7°

CONFIDENTIAL: THIS DRAWING AND ITS CONTENTS ARE CONFIDENTIAL AND THE EXCLUSIVE PROPERTY OF HUBBELL POWER SYSTEMS. NO PUBLICATION, DISTRIBUTION OR COPIES MAY BE MADE WITHOUT THE WRITTEN CONSENT OF HUBBELL POWER SYSTEMS. HUBBELL POWER SYSTEMS UNPUBLISHED ALL RIGHTS RESERVED UNDER THE COPYRIGHT LAWS.

HUBBELL® POWER SYSTEMS

TITLE: STANDOFF WITH CAST "T" END FERRULE

SIZE	DWG NO.	CAT / PART / ASSY NO.	REV
C	SA1SBM12AMT	SEE CHART	A

DO NOT SCALE THIS DRAWING	DRN BY GKT	DATE 12/2/19	SHEET 01 OF 01