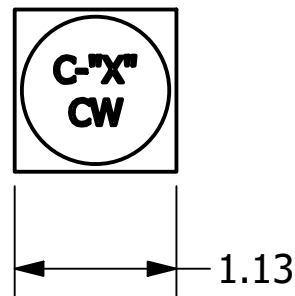
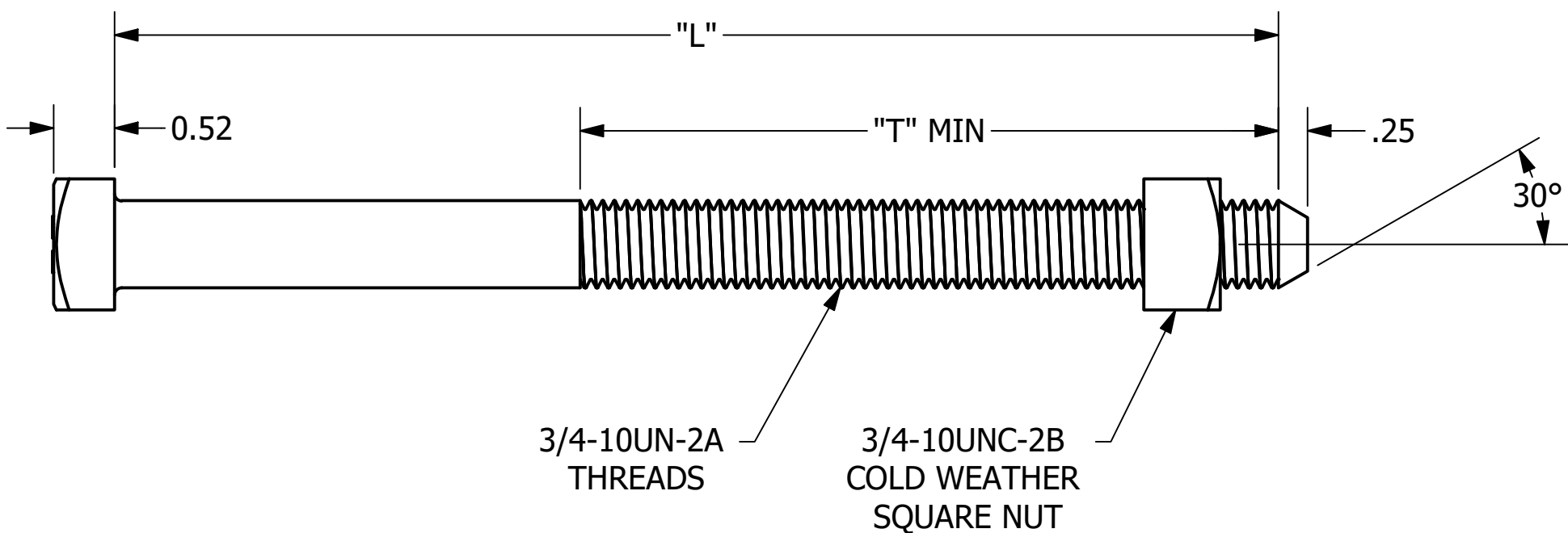


BOLT HEAD WILL HAVE MANUFACTURER'S
ID MARK AND A "CW" MARK FOR COLD
WEATHER APPROVED BOLTS



CATALOG NUMBER	"L"	"T"
PS8902CW	2	1.38
PS890212CW	2.5	1.38
PS8906CW	6	3
PS8907CW	7	4
PS8908CW	8	4
PS8910CW	10	6
PS8912CW	12	6
PS8914CW	14	6
PS8916CW	16	6
PS8918CW	18	6
PS8920CW	20	6
PS8922CW	22	6
PS8924CW	24	6
PS8926CW	26	6
PS8928CW	28	6
PS8930CW	30	6



- NOTES -

1. MATERIAL: STEEL CONFORMING TO THE FOLLOWING PROPERTIES:
 - AVERAGE MINIMUM ENERGY ABSORPTION OF 20J WHEN TESTED AT -20°C PER ASTM A370.
 - MINIMUM ASSEMBLY BREAKING STRENGTH OF 89.2 KN (20,053 LBS) WHEN TESTED PER ASTM F606.
 - UNTHREADED PORTION CAPABLE OF BEING BENT (COLD) AROUND A MANDREL WITHOUT CRACKING.
 - BOLT HEAD MUST WITHSTAND AN IMPACT BLOW AT A TEMPERATURE OF -20°C OR BELOW, PRODUCING A PERMANENT DEFORMATION OF 5° RELATIVE TO THE BOLT AXIS WITHOUT ANY CRACKS OCCURRING.
 - CHEMICAL COMPOSITION PER CSA C83.
2. FINISH: HOT DIP GALVANIZED PER CSA G164.
3. NUT DIMENSIONS PER ASME/ANSI B18.2.2.
4. BOLTS 8" LONG AND UNDER SHALL BE AS SHOWN IN ASME B18.2.1 (LIMITED OR NO CHAMFER).

CHANCE [®]	 HUBBELL POWER SYSTEMS, INC.			
	TITLE BOLTS, MACHINE, 3/4" (COLD WEATHER CSA)			
	SIZE B	CAT / PART / ASSY NO. SEE TABLE	DWG NO. SAPS8908CW	REV J
	DO NOT SCALE THIS DRAWING	DRN BY TOLIVER	DATE 8/16/21	SHEET 1 OF 1

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