DWG/DESSIN NO.:	THIS DRAWING SUPERSEDES ANY PRINT DATED PRIOR TO:	REPORT ALL ERRORS TO SUPERVISION.
STRUCTURAL TC BOLT	CE DESSIN REMPLACE TOUTE COPIE DATÉE ANTÉRIEUREMENT:	RAPPORTER TOUTE ERREUR À LA DIRECTION.

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:
SAUF MENTION CONTRAIRE LES TOLERANCES SONT:

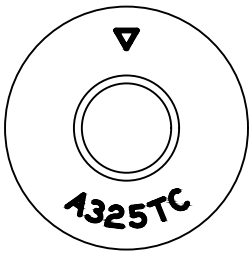
FRACTIONS	DECIMALS	ANGLES
±1/64	±0.004	±0°–15'

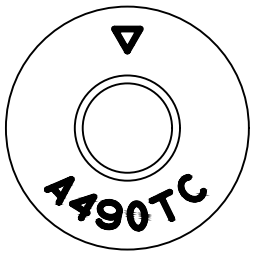
SURFACE FINISH µ inch /FINI DE SURFACE µ pouce

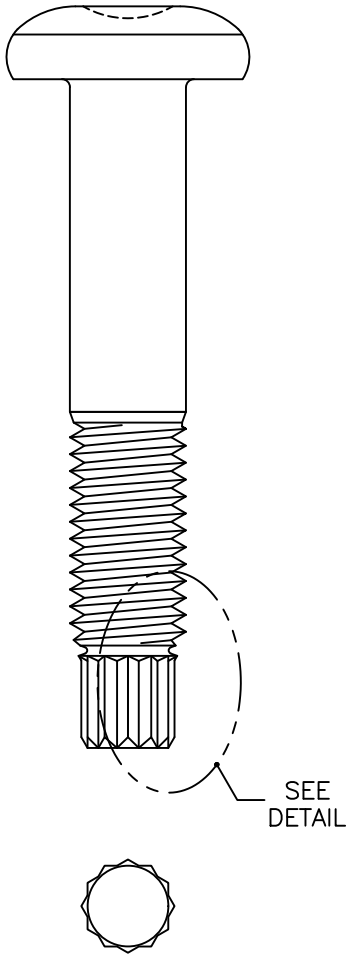
125 / 63 MILLING, DRILLING FRAISAGE, PERÇAGE	16 / 8 HONING RODAGE À LA PIERRE
63 / 32 TURNING, BORING TOURNAGE, ALÉSAGE	8 / 4 POLISHING & LAPPING POLISSAGE & RODAGE
32 / 16 GRINDING RECTIFICATION	

AS PROCESS / ON ALL SURFACES UNLESS OTHERWISE SPECIFIED
SUR TOUTES SURFACES SAUF MENTION CONTRAIRE

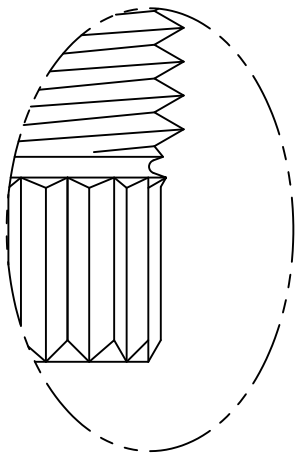
DATE	SYM.	MODIFICATIONS/REVISIONS	DESS.	VER.
	A			
	B			
	C			
	D			







DETAIL



MATERIAL/MATÉRIAU:	CAUTION – ATTENTION	DESIGN./CONCEPT.	DESCRIPTION:
	BEFORE STARTING, READ ALL NOTES. AVANT DE DEBUTER, LIRE LES NOTES.		STRUCTURAL TC BOLT
TREATMENT/TRAITEMENT:	DO NOT SCALE DWGS, WORK TO DIMS. TRAVAILLER SELON LES COTES SEULEMENT.	DRWN./DESSINÉ GL	
	ALL DIMENSIONS GIVEN IN INCHES. TOUTES DIMENSIONS EN POUCES.	DATE OCT 06–2020	
	INFASCO MARIEVILLE, QUÉBEC, CANADA 05–98	APPR. BY/PAR	MACH.: / REFER. TO/A:
		SCALE/ÉCHELLE	FILE DOSSIER / DWG/DESSIN NO.: STURCTURAL TC BOLT
			SHEET FEUILLE 1 OF DE 1