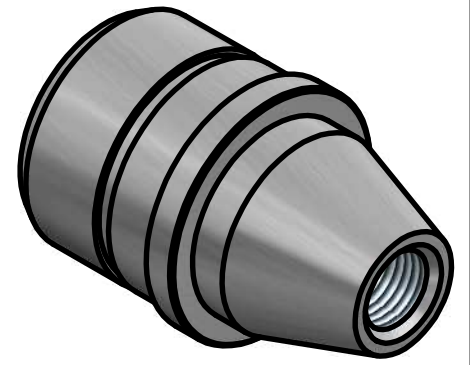
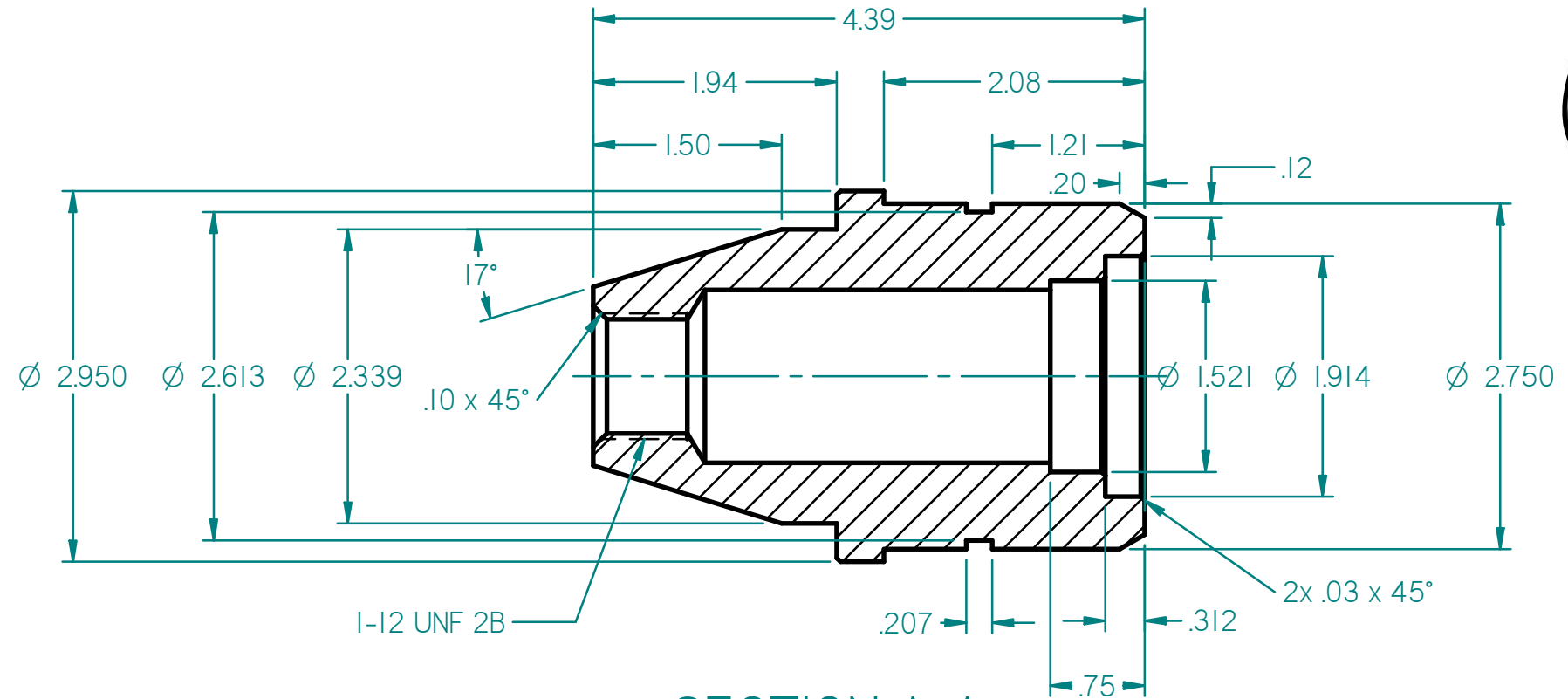
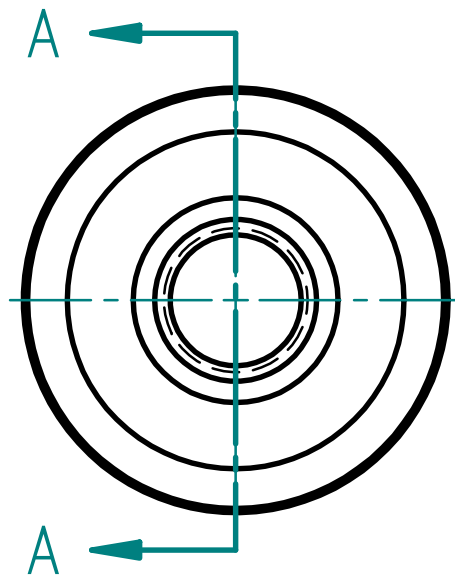




EXEMPLES DE PROJET D'ÉPREUVE / TEST PROJECT EXAMPLES/

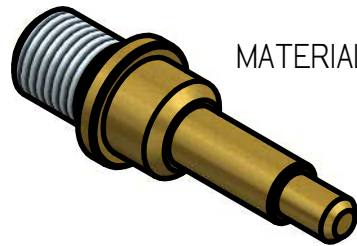
# TECHNIQUE D'USINAGE PRECISION MACHINING

NIVEAU SECONDAIRE ET POSTSECONDAIRE  
SECONDARY AND POST-SECONDARY /

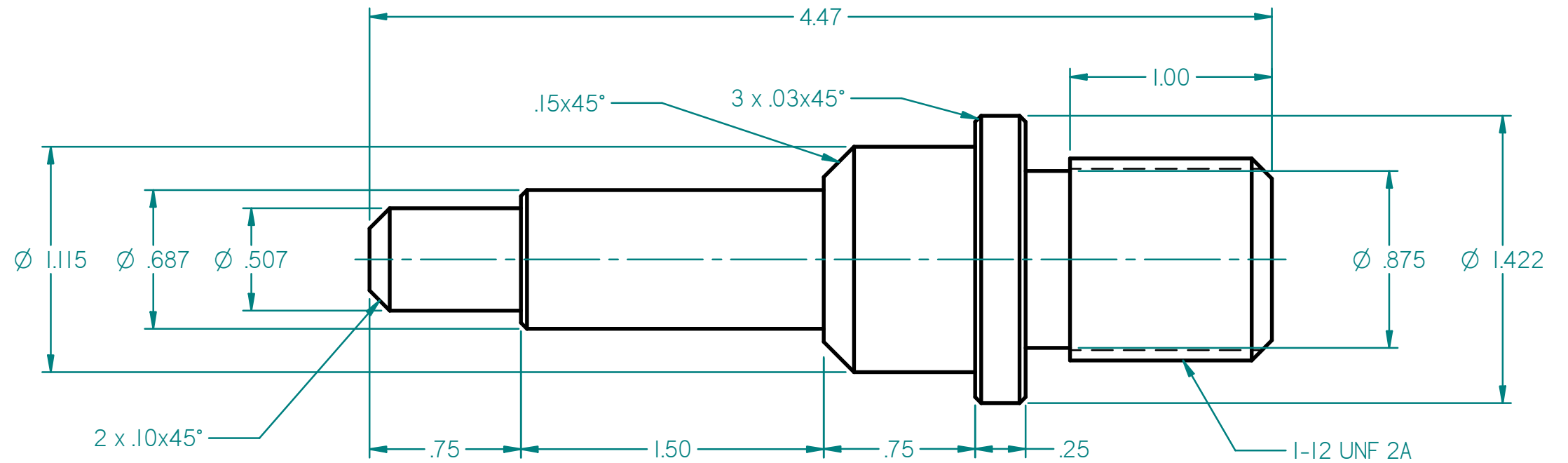
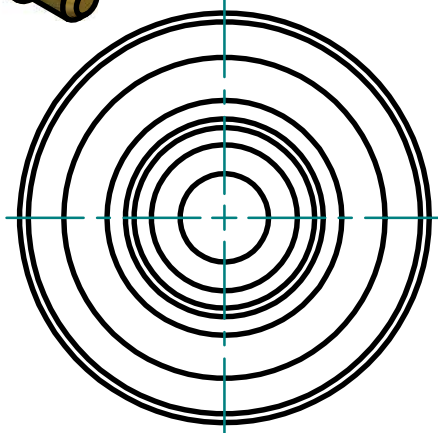


MATERIAL / MATÉRIEL: ALUMINUM SCALE / ÉCHELLE - 1:1.33

SECTION A-A

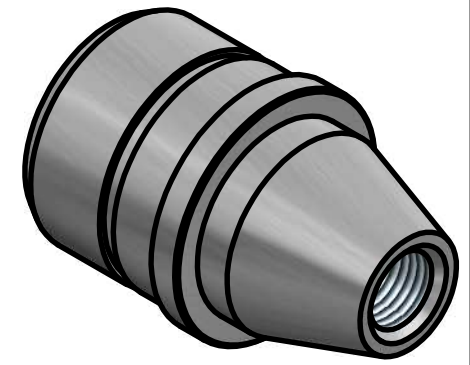
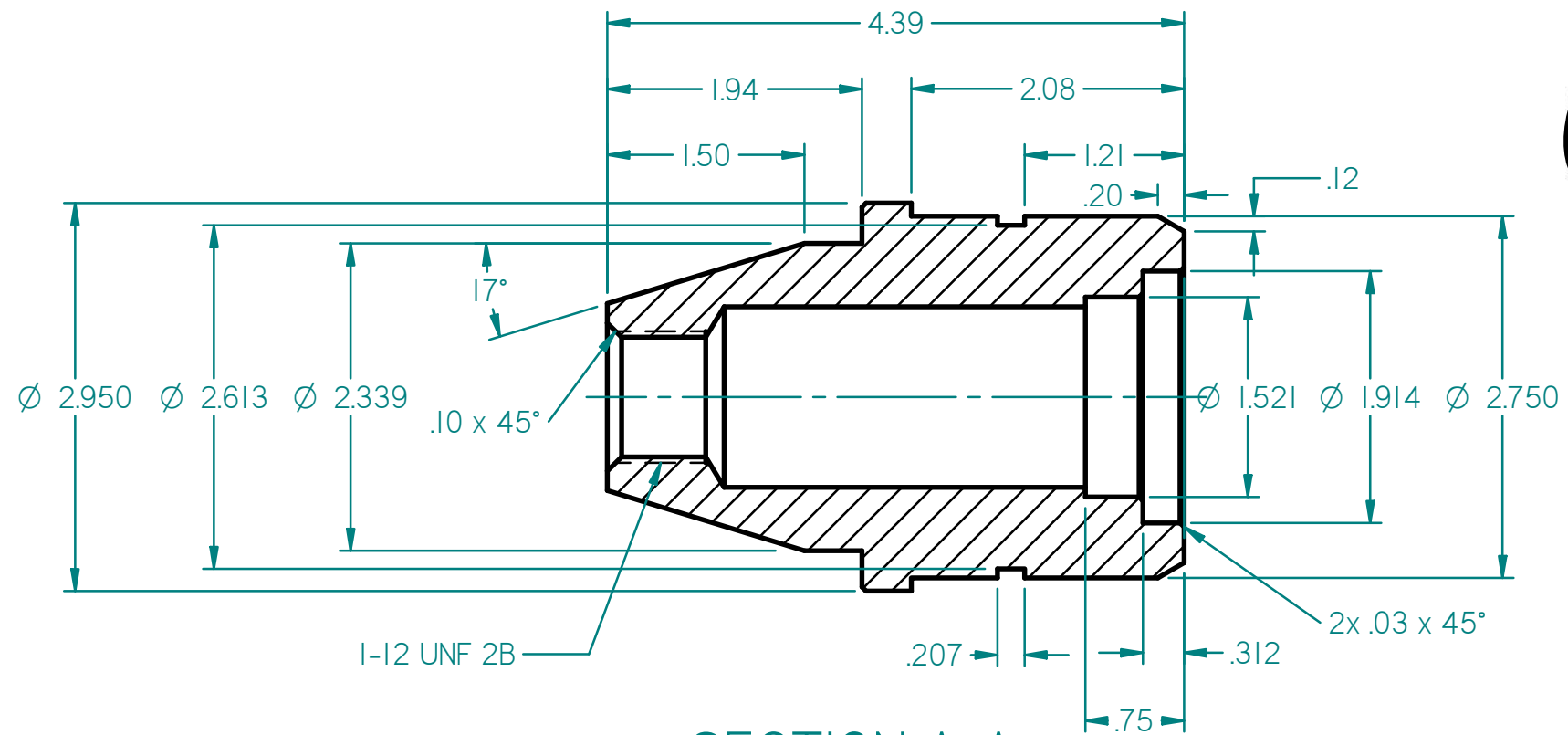
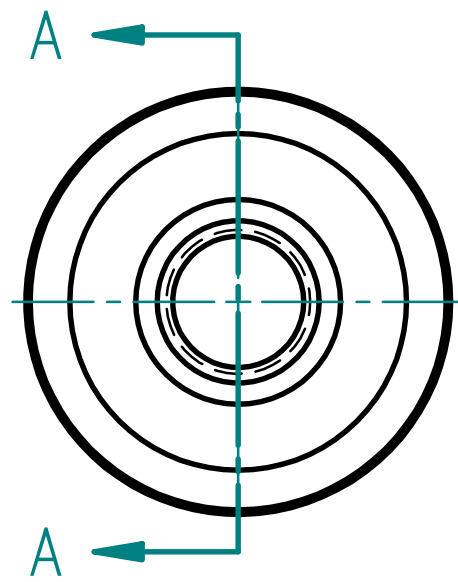


MATERIAL / MATÉRIEL: BRASS/LAITON SCALE / ÉCHELLE - 1.5:1



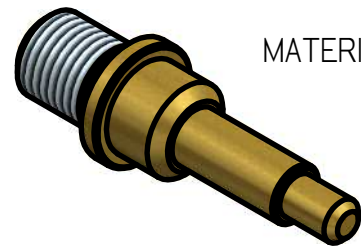
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Les lignes pointillées, supprimées pour pour fin de clareté

	<b>PRECISION MACHINING / TECHNIQUES D'USINAGE</b>	TOLERANCES / TOLÉRANCES	SCALE / ÉCHELLE	DRAWN BY / DESSINÉ PAR	2014 LATHE PROJECT / PROJET DE TOUR SEC.
		X = ± .060 XX = ± .020 XXX = ± .004 ANGLES = ± 1°		WARREN PALMER	
		MATERIAL / MATÉRIEL		CHECKED BY / VÉRIFIÉ PAR	
				GARY LINDQUIST & SERGE FLEURY	SHEET/FEUILLE 1 OF/DE 1

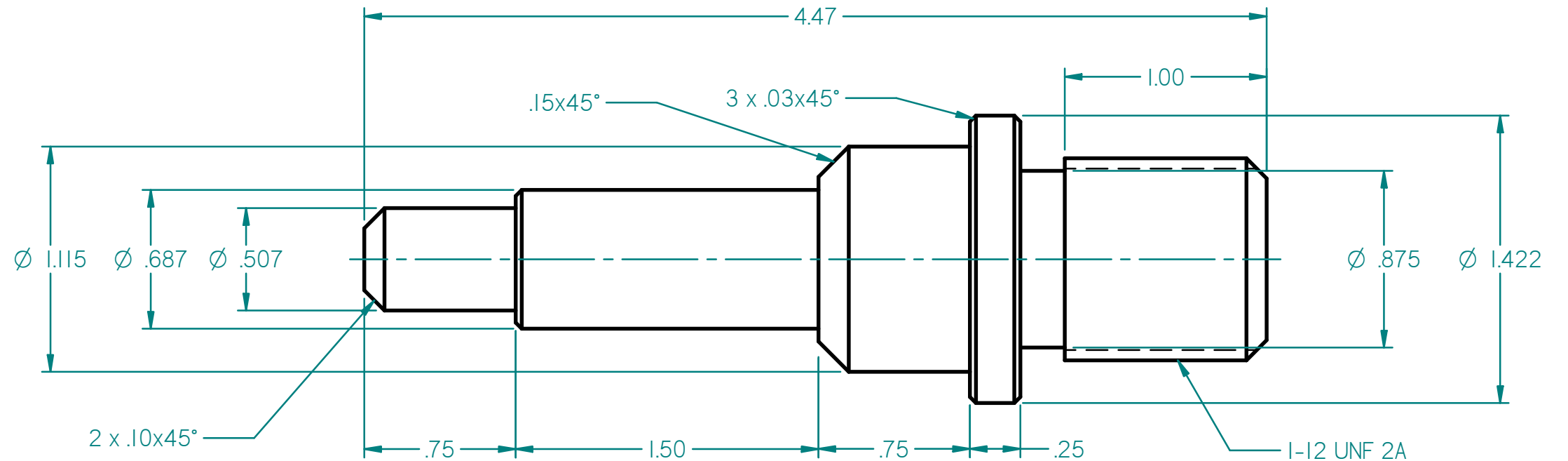
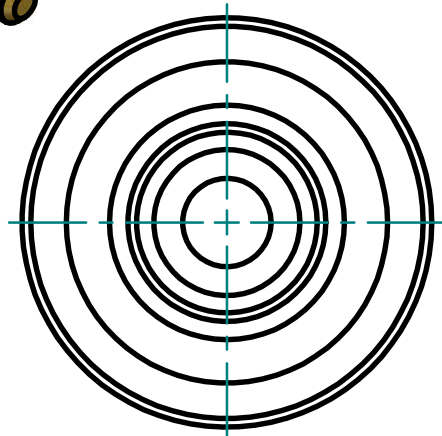


MATERIAL / MATÉRIEL: ALUMINUM / ALUMINIUM SCALE / ÉCHELLE - 1:1.33

SECTION A-A

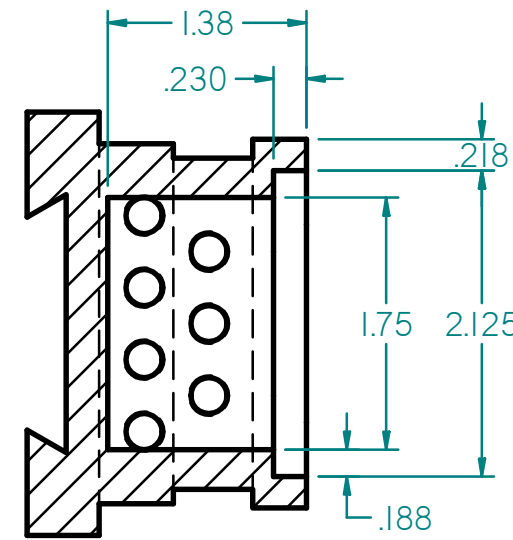
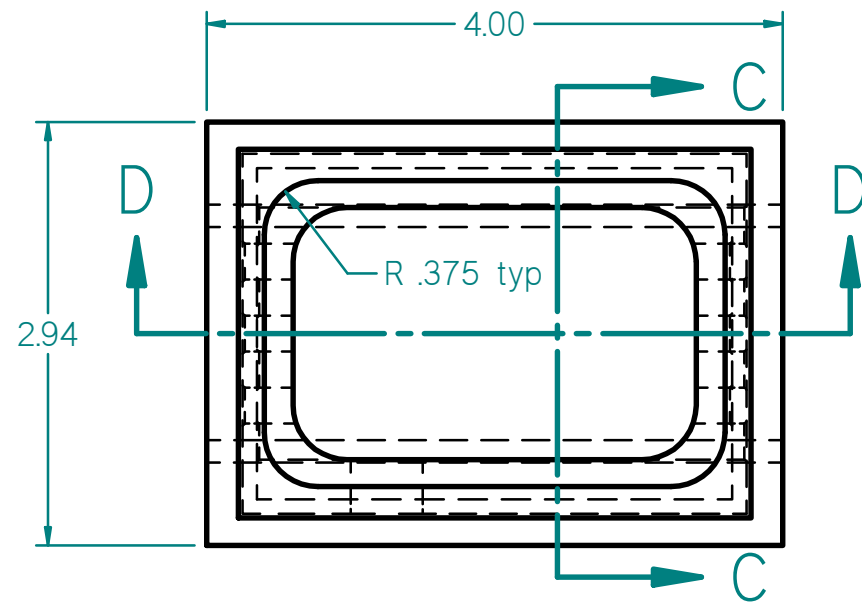
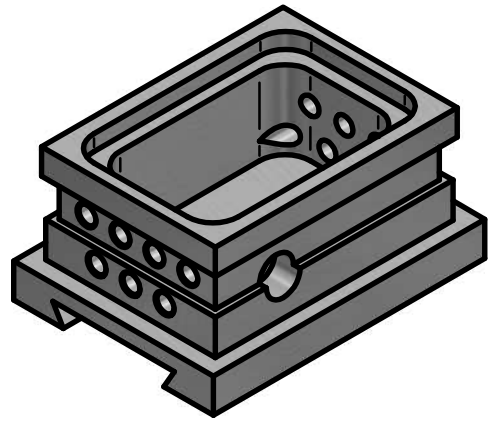


MATERIAL / MATÉRIEL: BRASS/LAITON SCALE / ÉCHELLE - 1.5:1

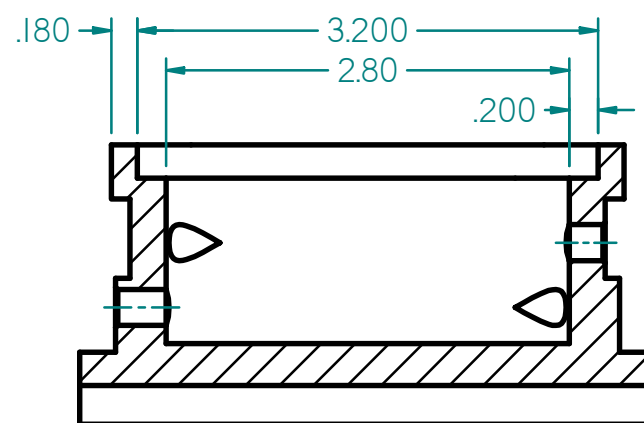
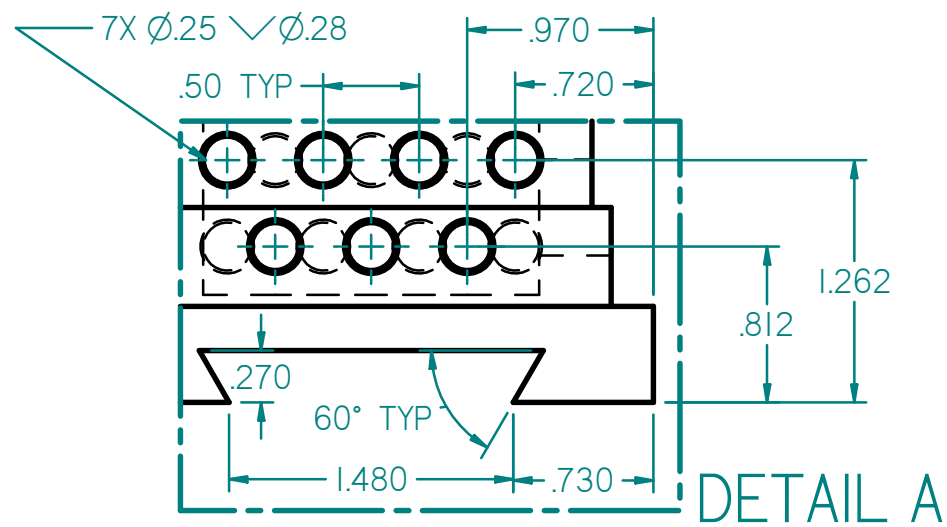
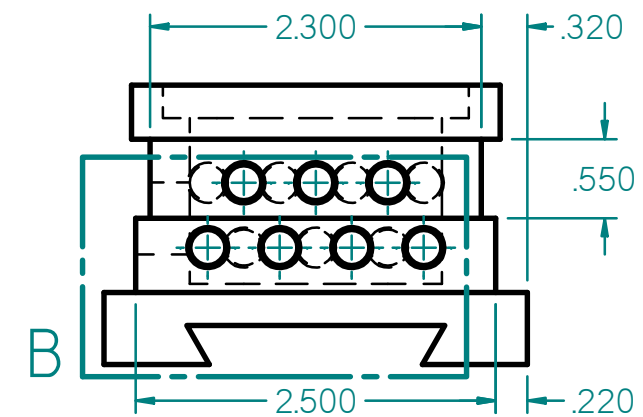
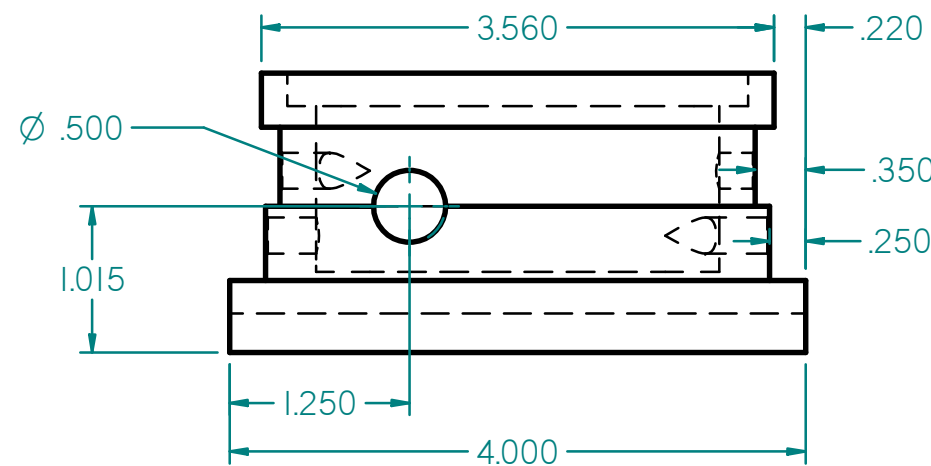
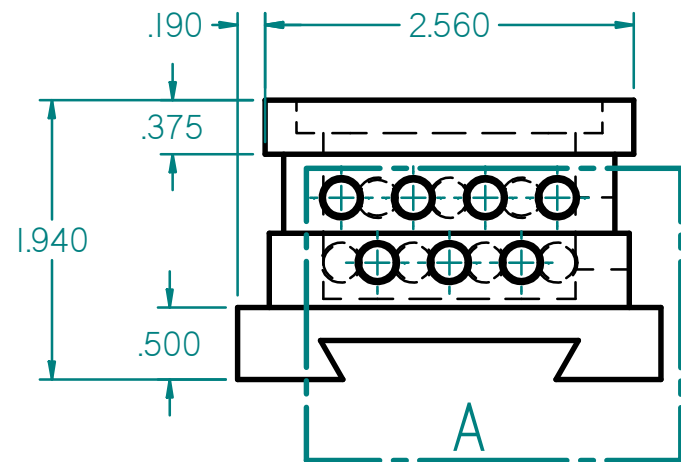


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Les lignes pointillées, supprimées pour pour fin de clareté

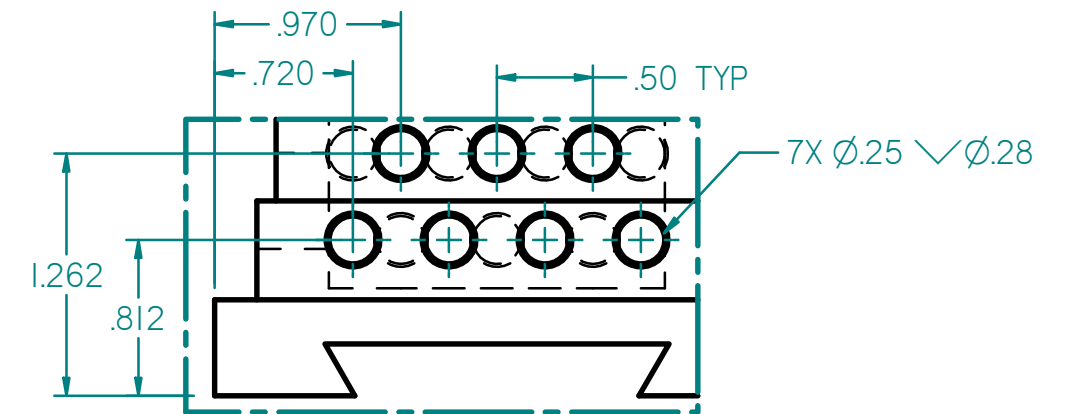
	<b>PRECISION MACHINING / TECHNIQUES D'USINAGE</b>	TOLERANCES / TOLÉRANCES X = ± .030 XX = ± .010 XXX = ± .002 ANGLES = ± 0° 30'	SCALE / ÉCHELLE DRAWN BY / DESSINÉ PAR WARREN PALMER	2014 LATHE PROJECT / PROJET DE TOUR POST SEC.
	MATERIAL / MATÉRIEL CHECKED BY / VÉRIFIÉ PAR GARY LINDQUIST & SERGE FLEURY	SHEET/FEUILLE 1 OF/DE 1		



SECTION C-C



SECTION D-D



DETAIL B



UTILISATION DE DOCUMENTS