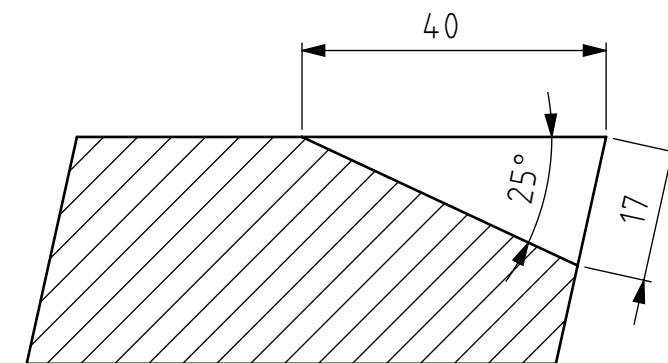
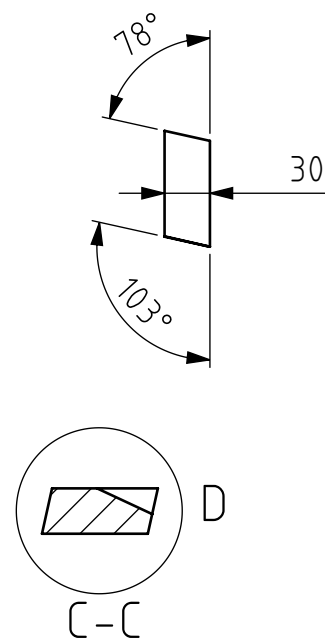
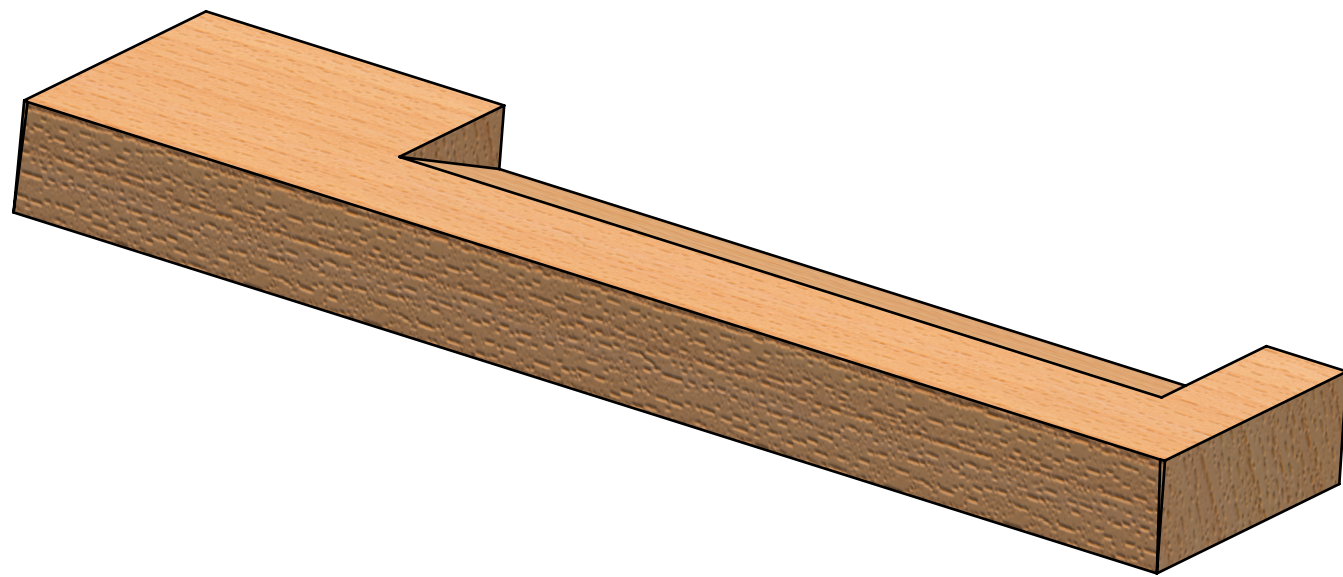
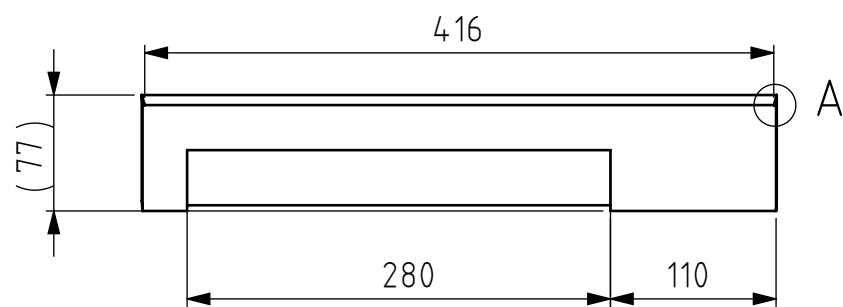
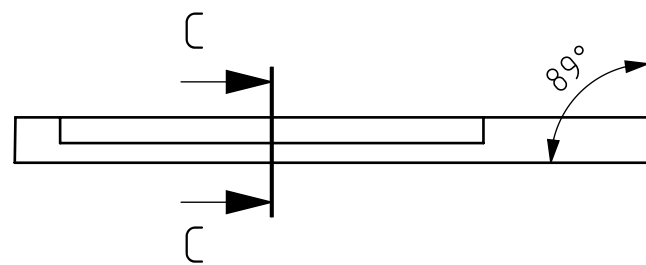
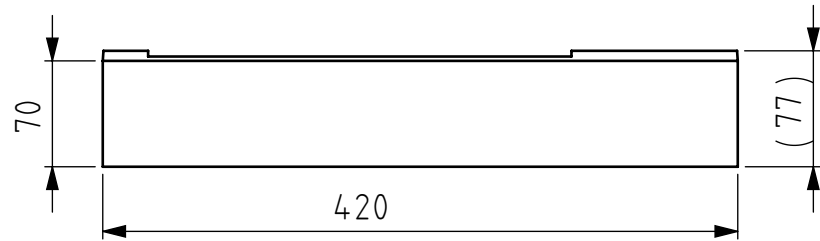
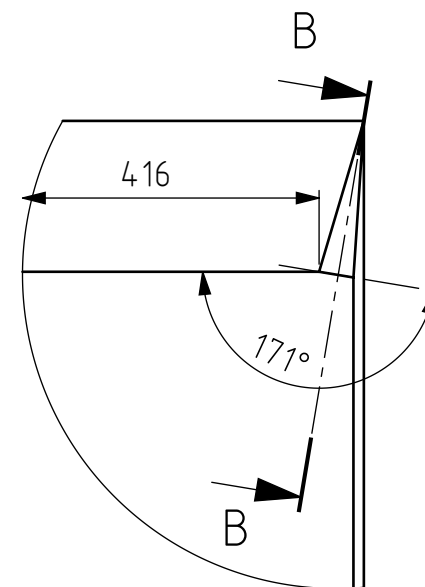
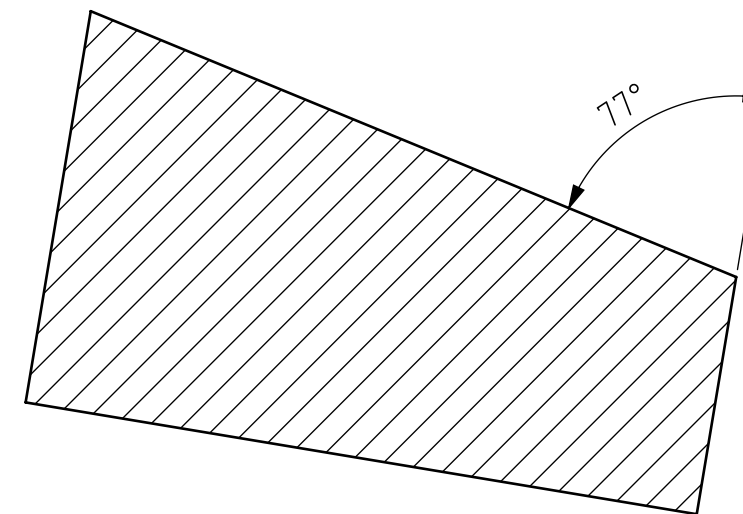




D (1 : 1)



A (3 : 1)



B-B (3 : 1)

Tolérances générales ISO 2768- Pièces moulées ISO 8062-CT Symboles de soudure ISO 2553 Procédé de soudage Tol. gén de soudure ISO 13920- Pression d'essai				Finition:		Rayons non cotés R Chanfreiné		Revision: B	
								HEIG COMATEC Institut de Conception mécanique et Technologies des matériaux	
								Dénomination:	
Dessiné		Deriaz Samson		29.09.2026				Mid Frame Front Center	
Contrôle									
Conf. normes									
Bon pour exécution									
						Matériau : beech		Nom du fichier (Dessin)	
								MM-923_MidFrame_FC	
								A3	
						Masse: 0.58 kg		Echelle:1:5 NON	
								Feuille 1 de 1	