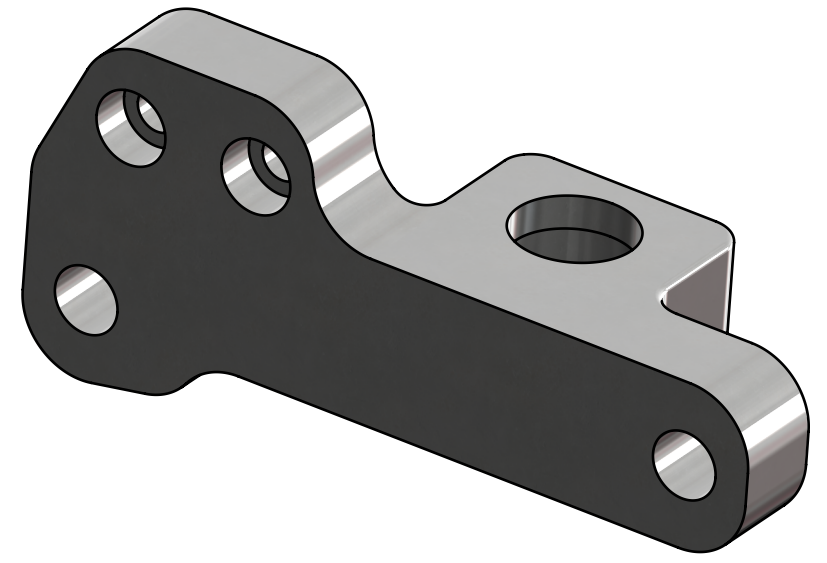
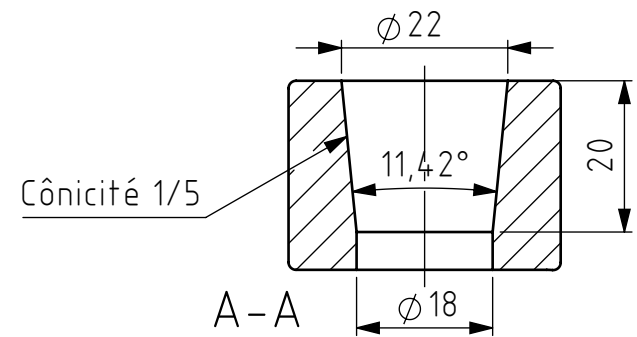
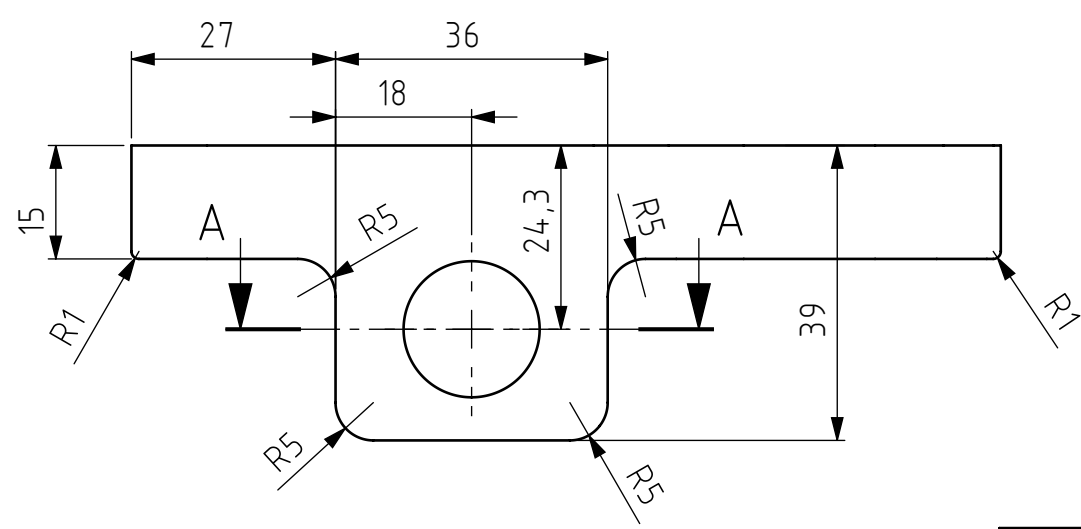
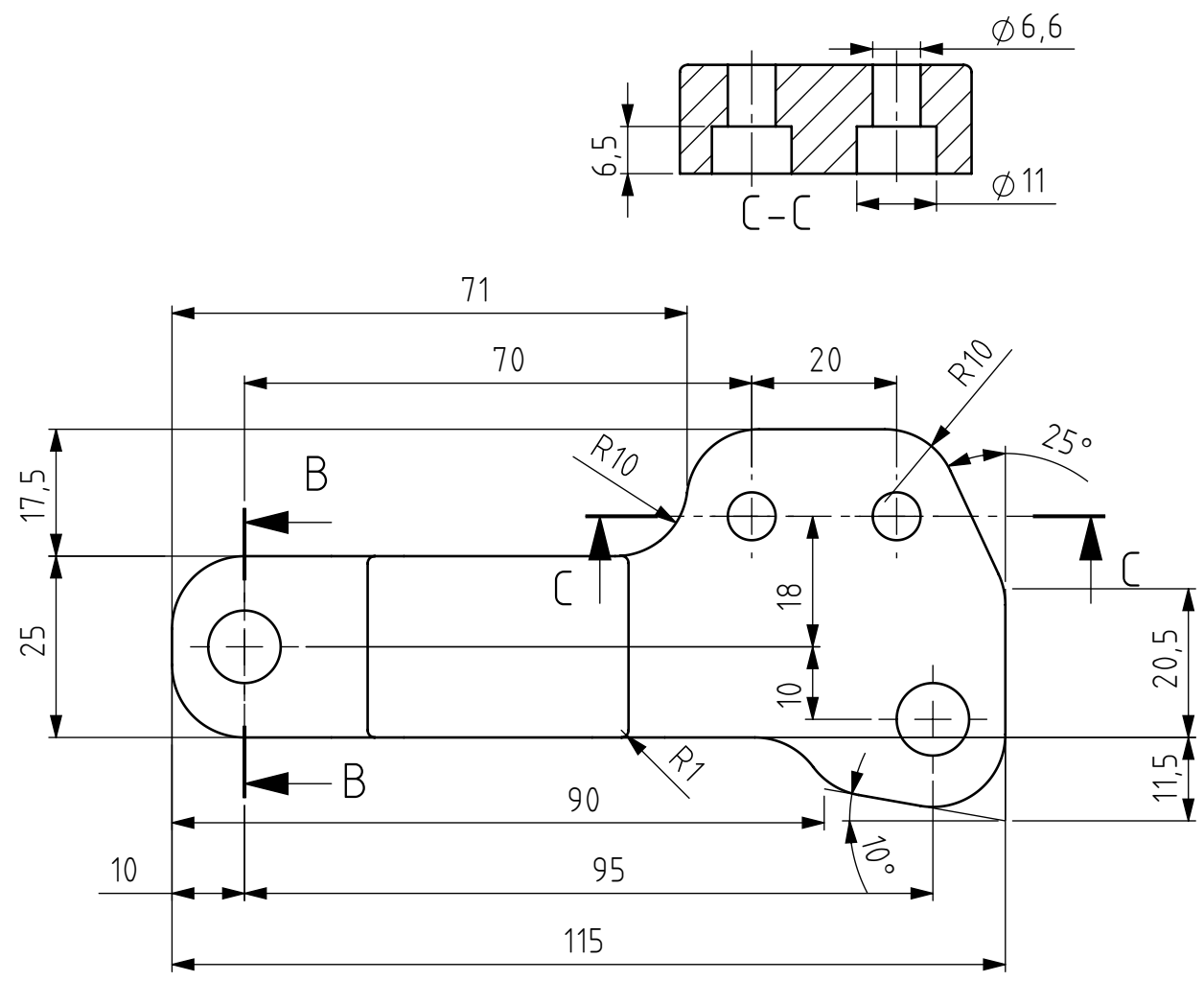
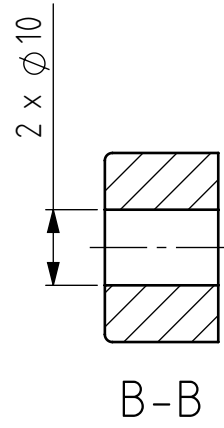
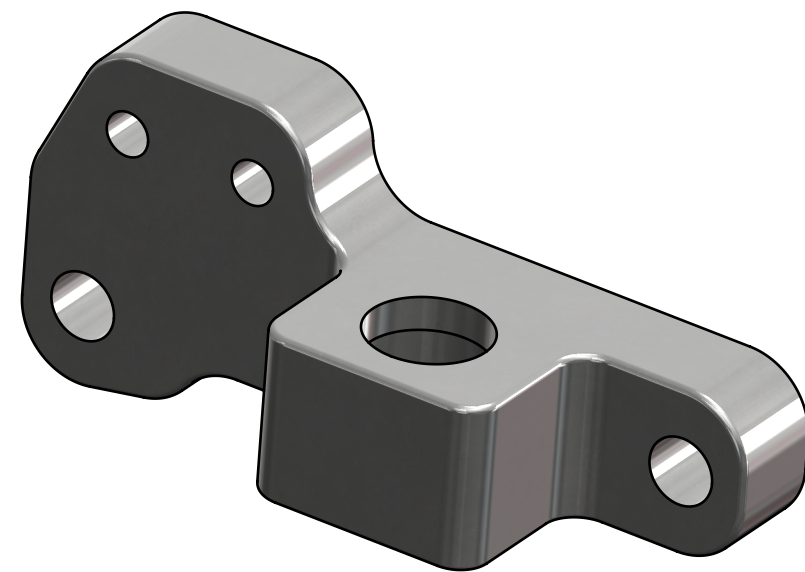
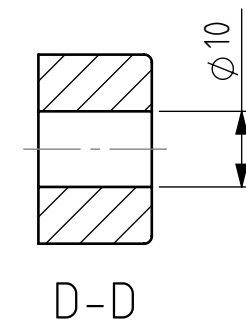
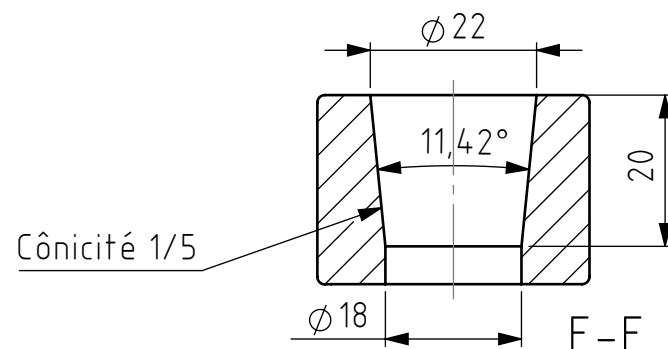
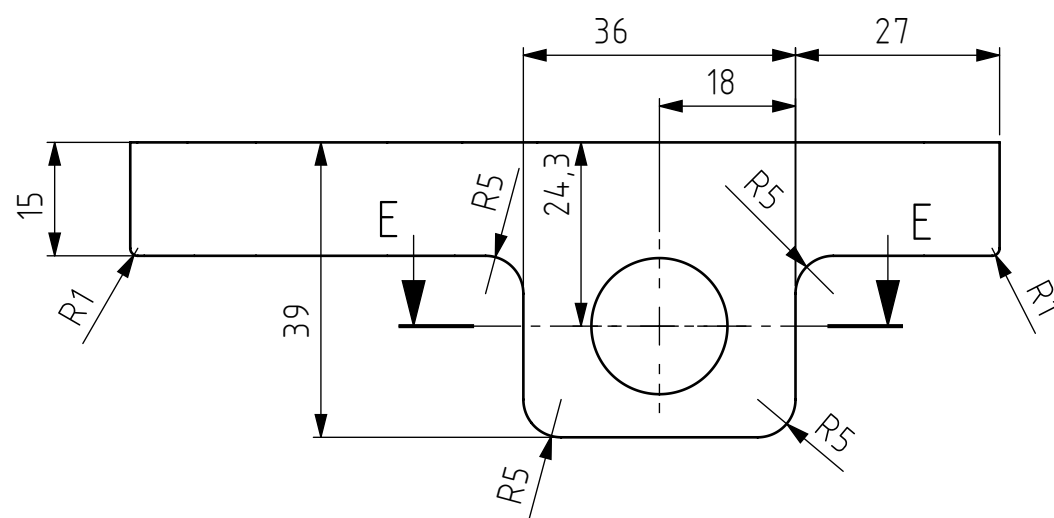
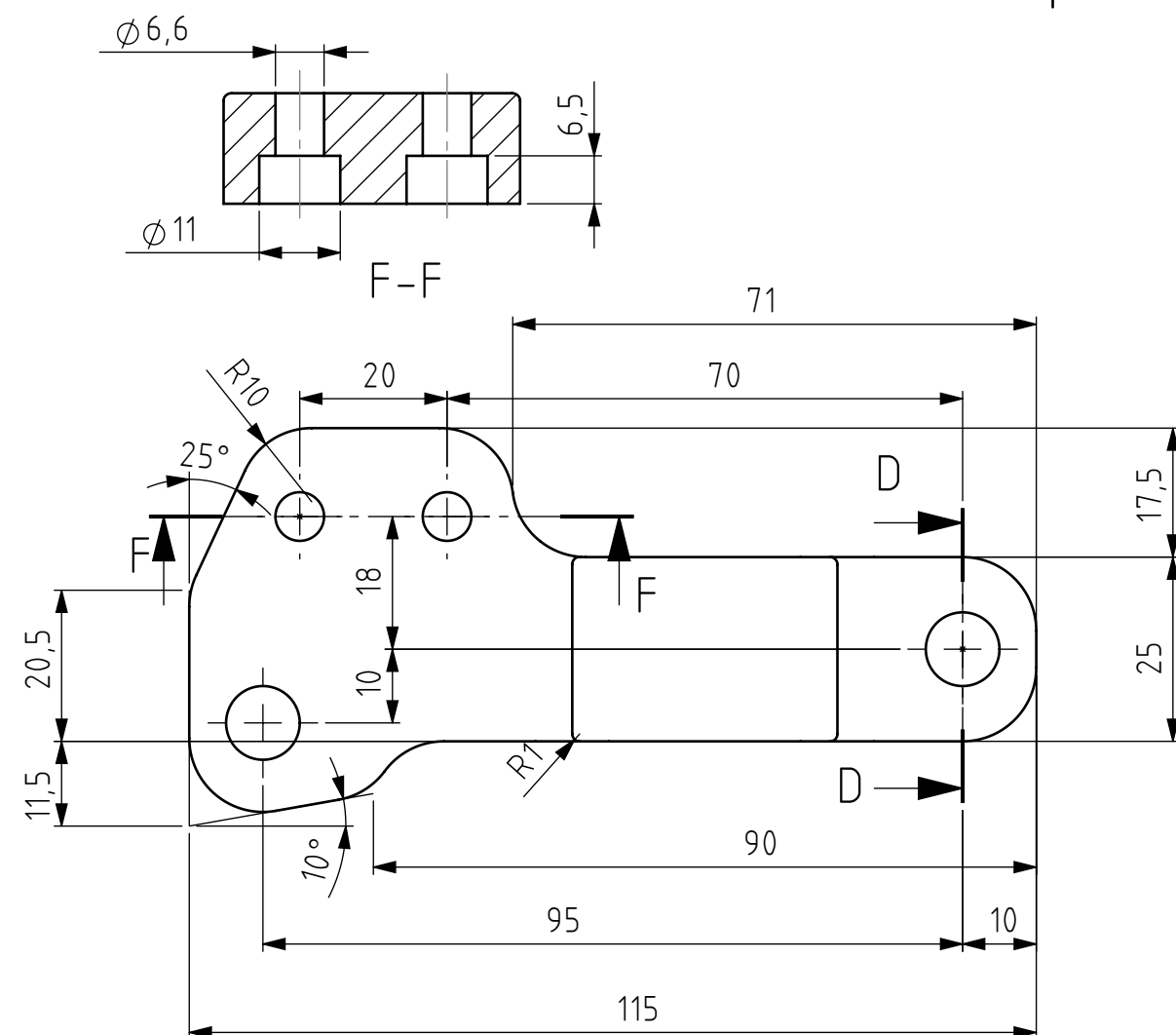




Tolérances générales ISO 2768-mK Pièces moulées ISO 8062-CT Symboles de soudure ISO 2553 Procédé de soudage Tol. gén de soudure ISO 13920- Pression d'essai				Finition:		Rayons non cotés R0.5 Chanfreiné 0.5		Revision: A	
								HE IG VD COMATEC Institut de Conception mécanique et Technologies des matériaux	
								Dénomination:	
								Wheel hub swing arm interface right	
								Nom du fichier (Dessin)	
								MM-065_WheelHub_SwingArmIF	
								Echelle:1:1 NON	
								Feuille 1 de 2	



Tolérances générales ISO 2768-mK 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 R0.5 Chanfreiné 0.5		Revision: A	
								HEIG VD COMATEC Institut de Conception mécanique et Technologies des matériaux 	
	Nom	Signature	Date			Dénomination:			
Dessiné	Deriaz Samson		09.09.2026			Wheel hub swing arm interface left			
Contrôlé									
Conf. normes									
Bon pour exéc.									
					Matériau : 1.0718 (11SMnPb30)	Nom du fichier (Dessin)			
						MM-065_WheelHub_SwingArmIF			
									A3
					Masse : 0.51	Echelle:1:1 NON			Feuille 2 de 2