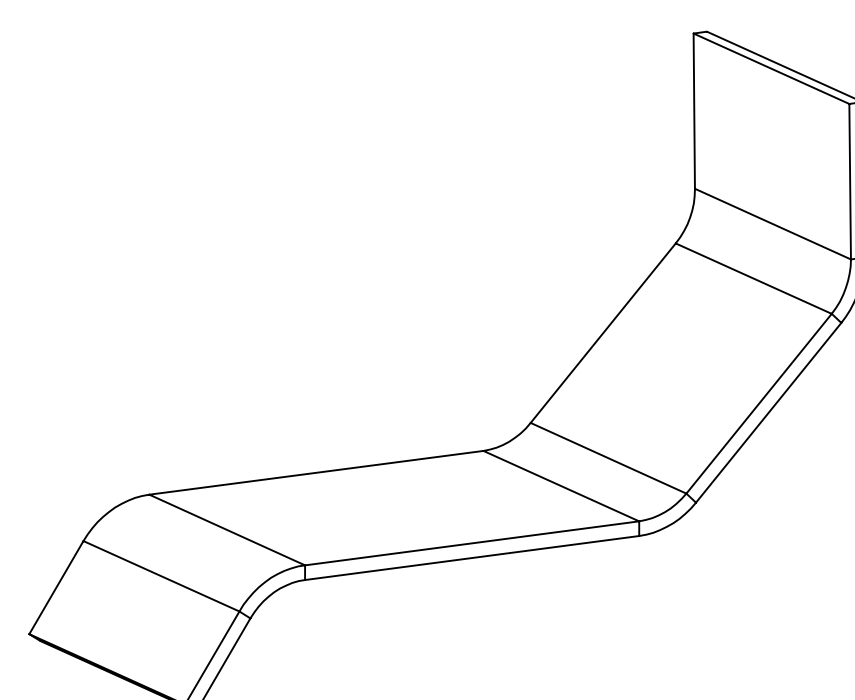
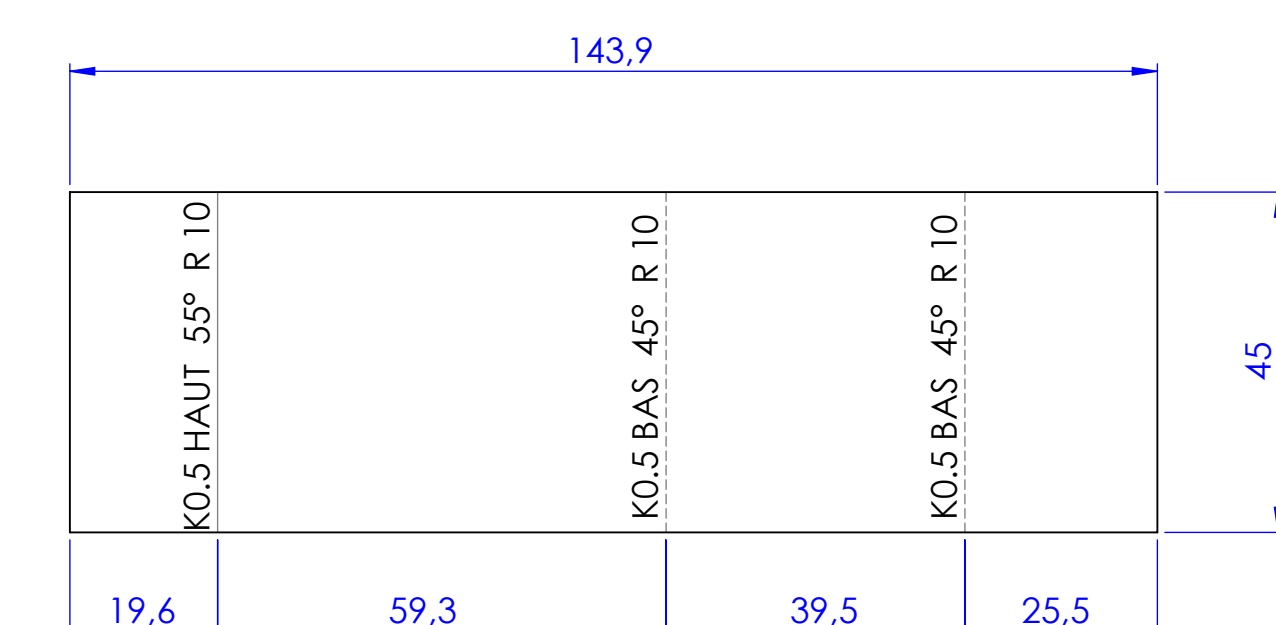
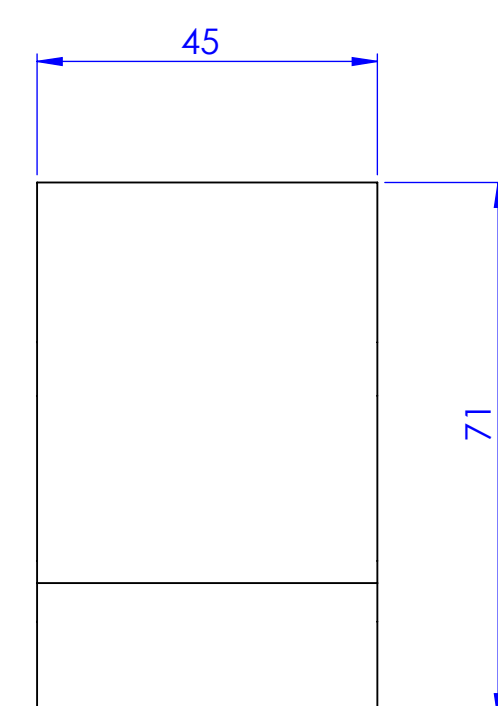
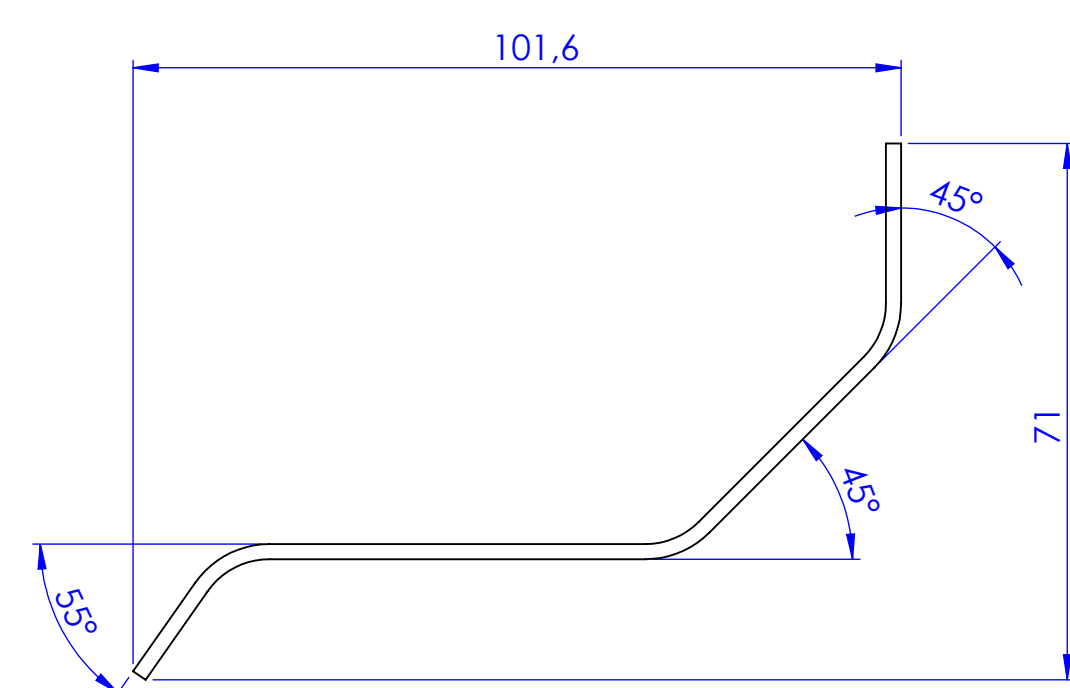
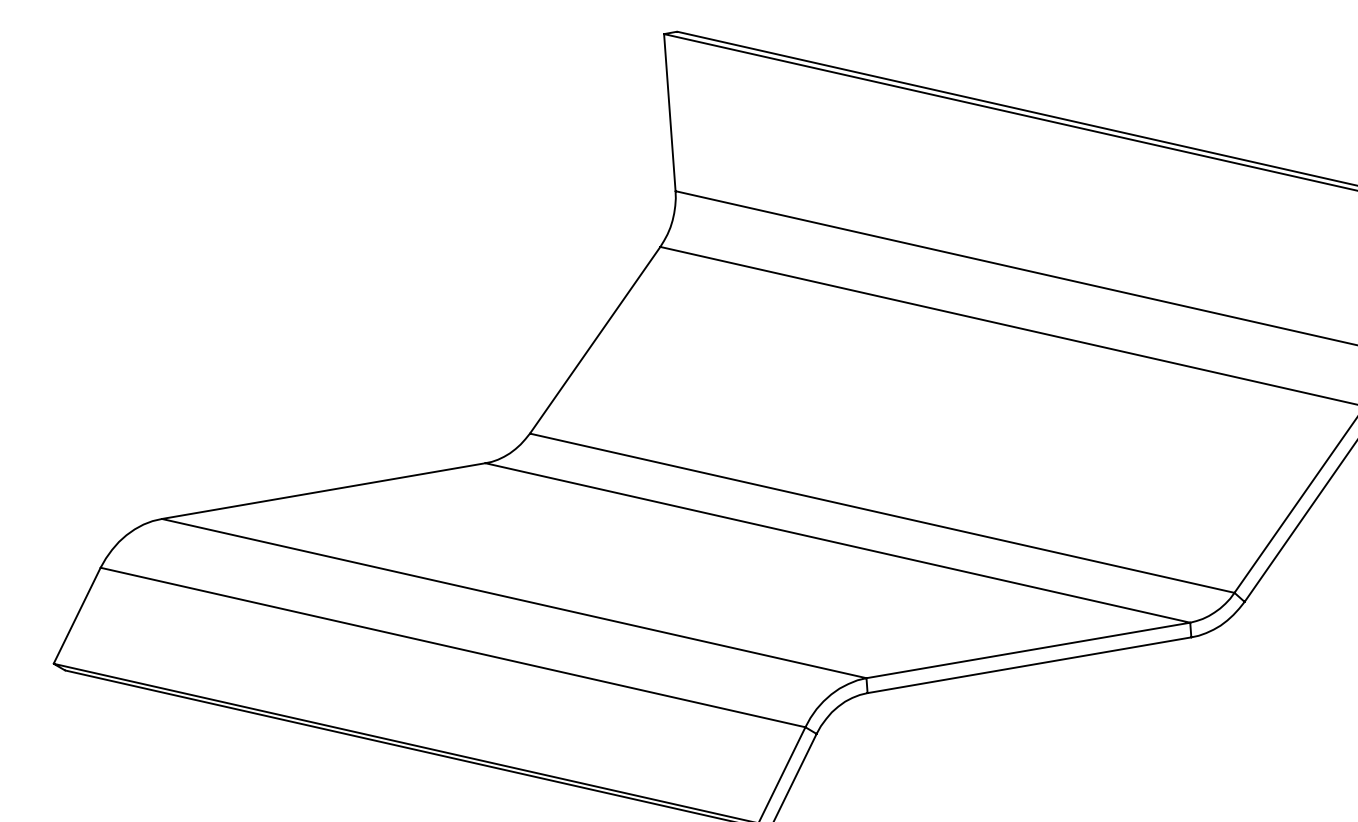
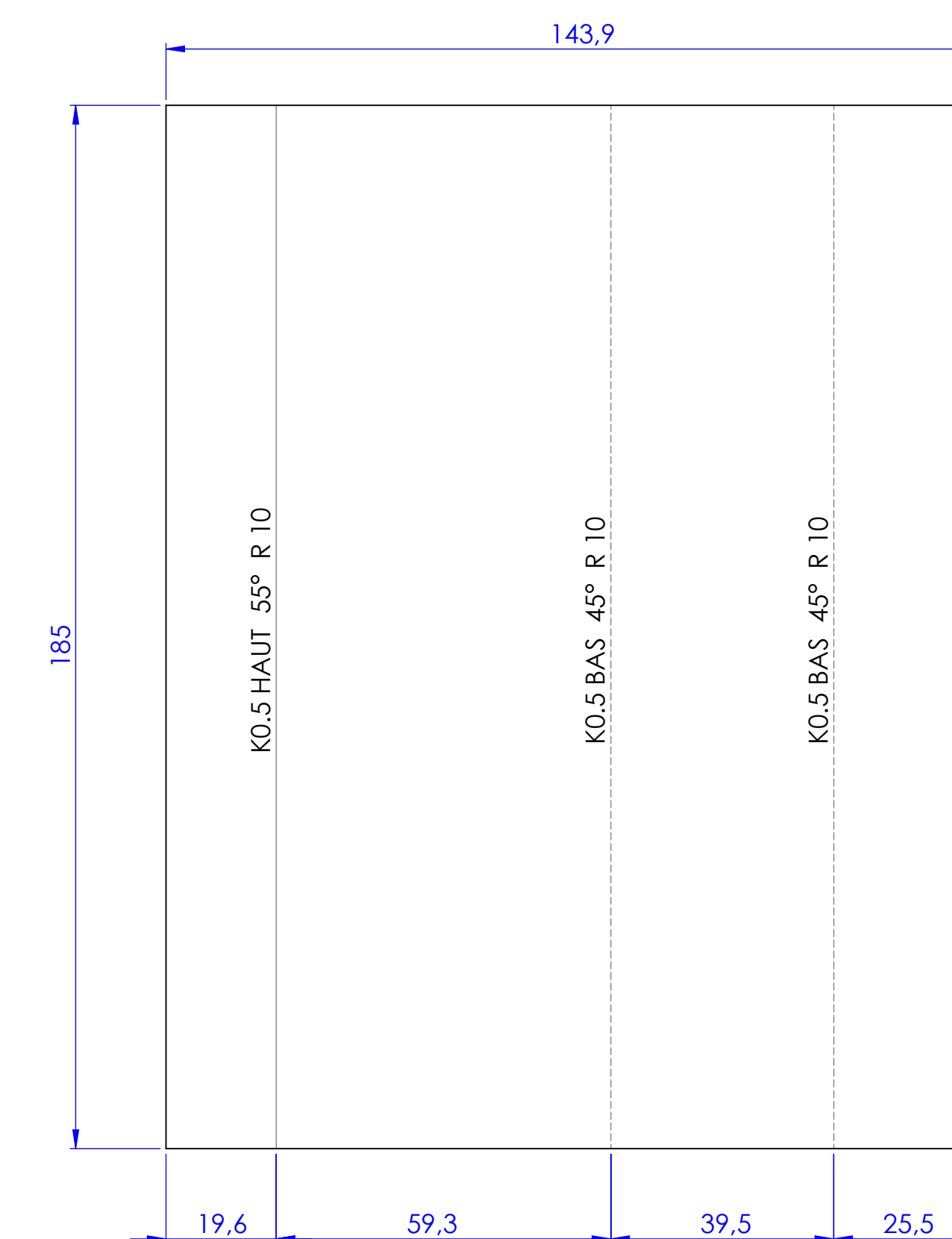
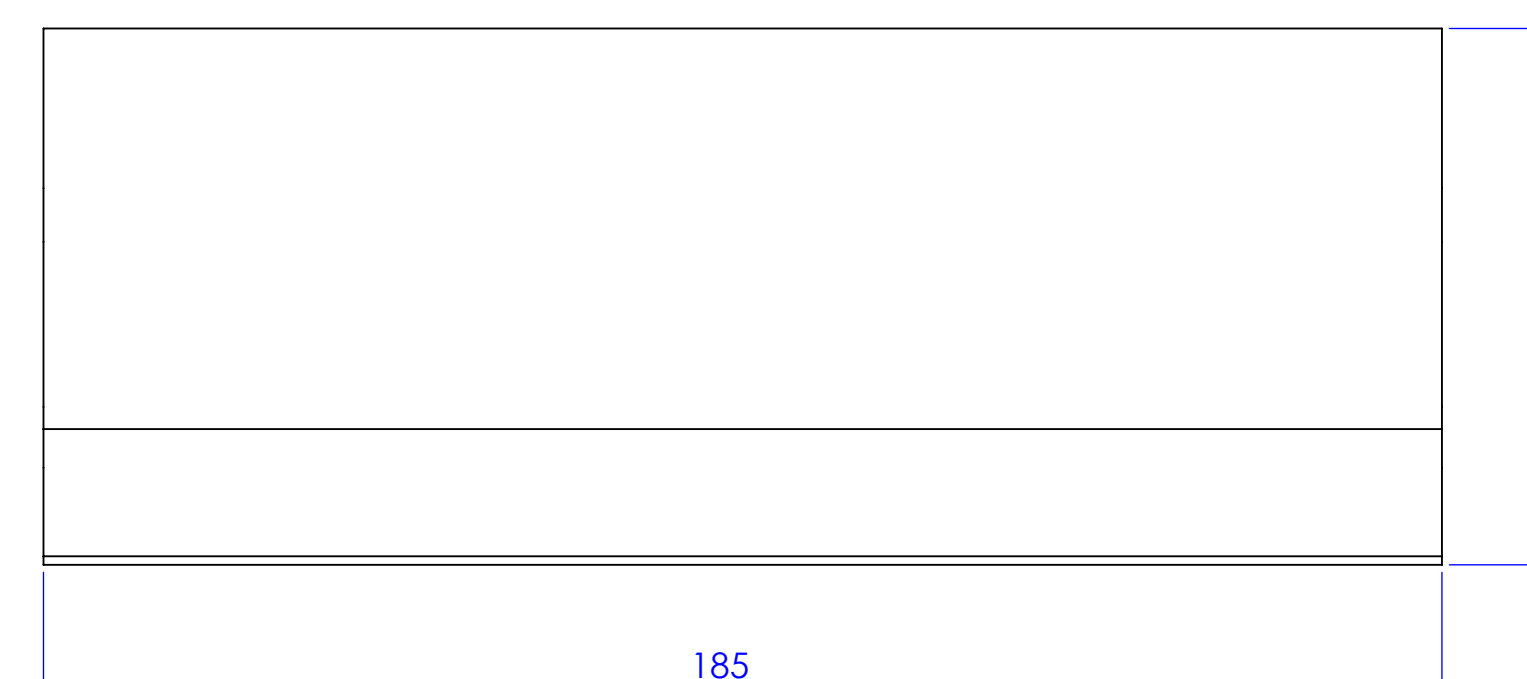
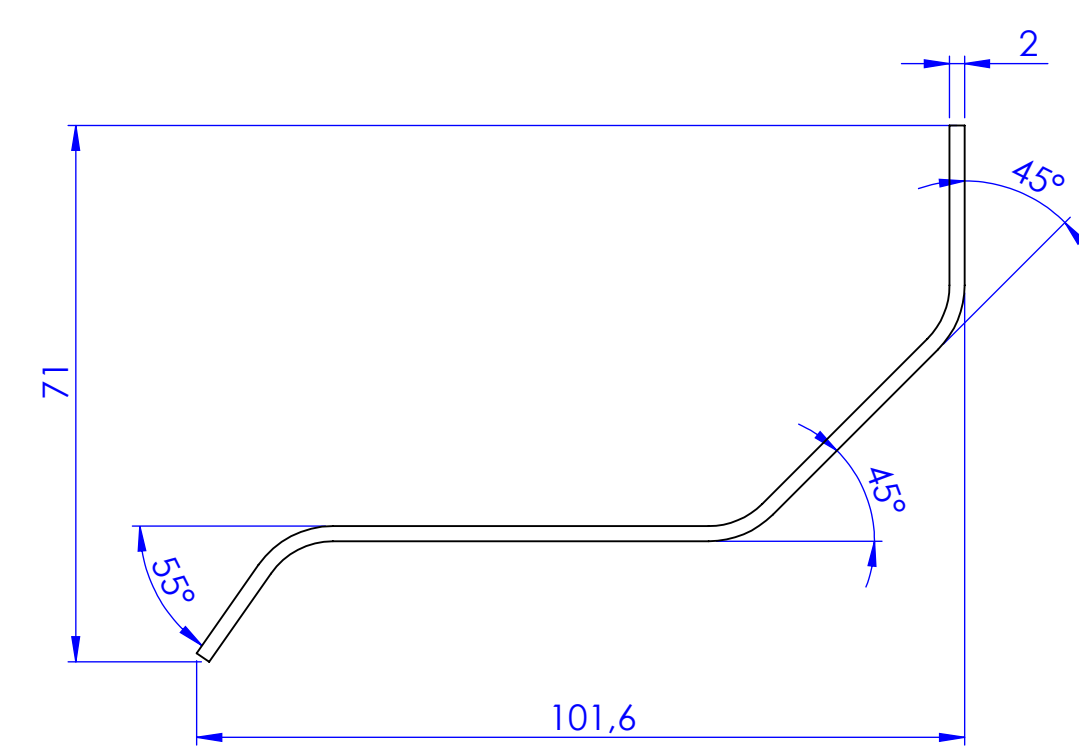




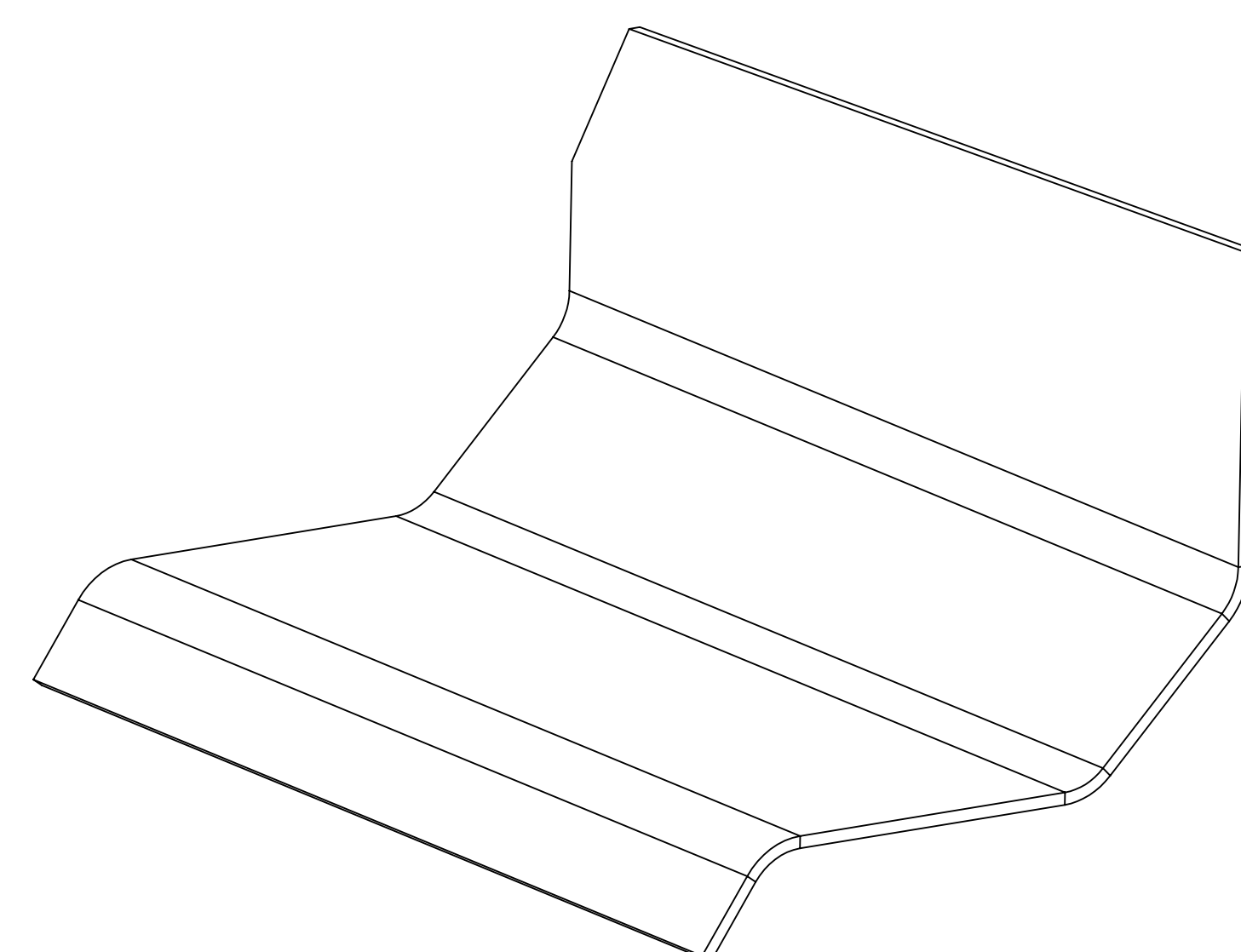
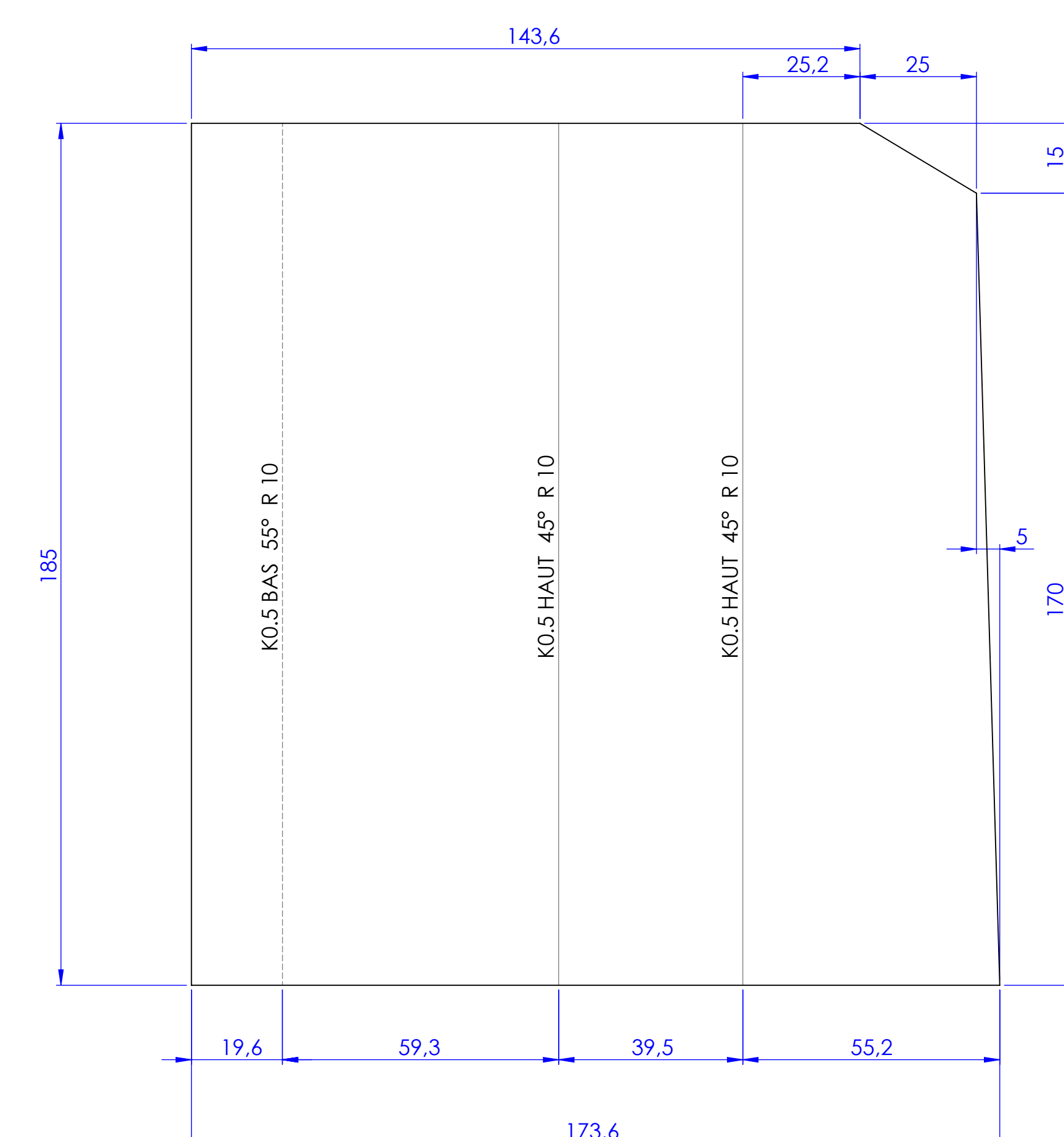
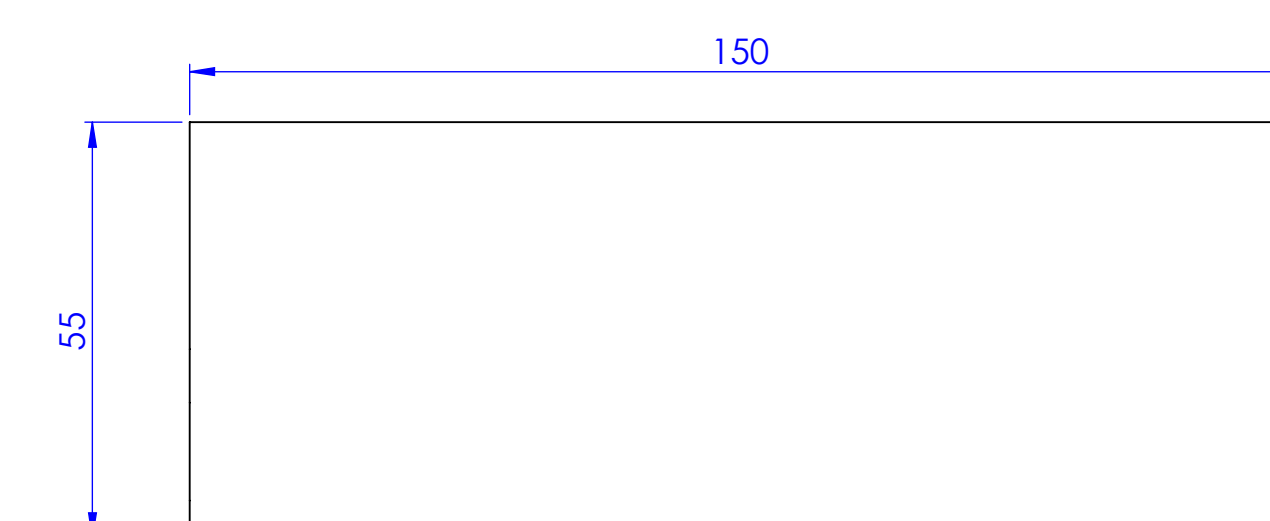
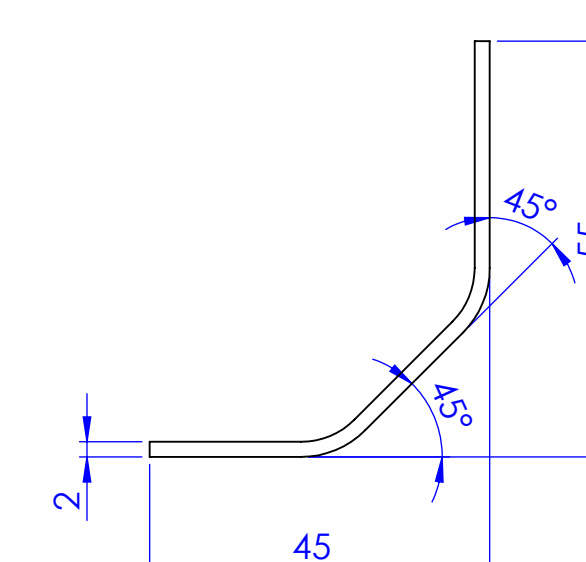
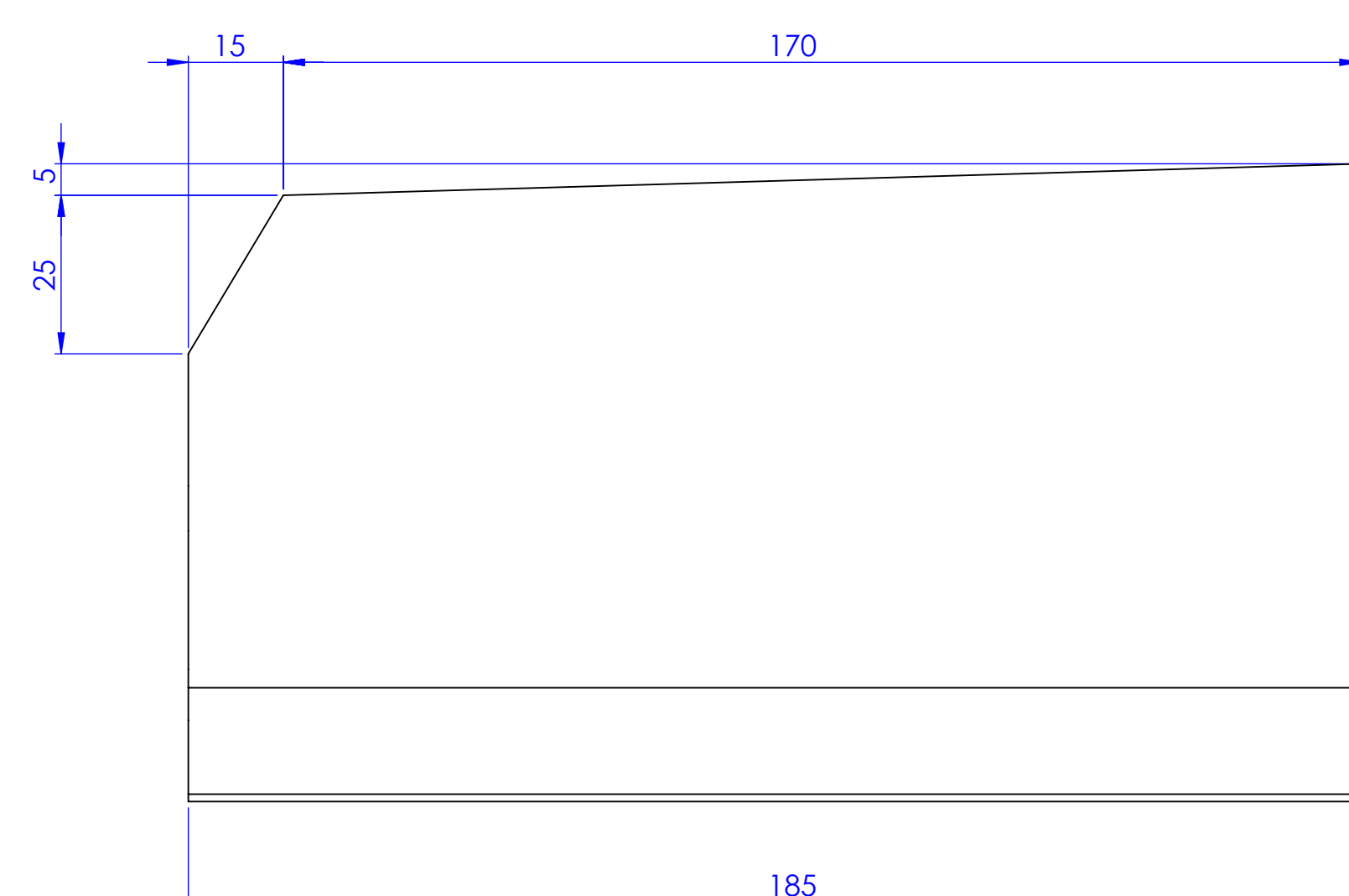
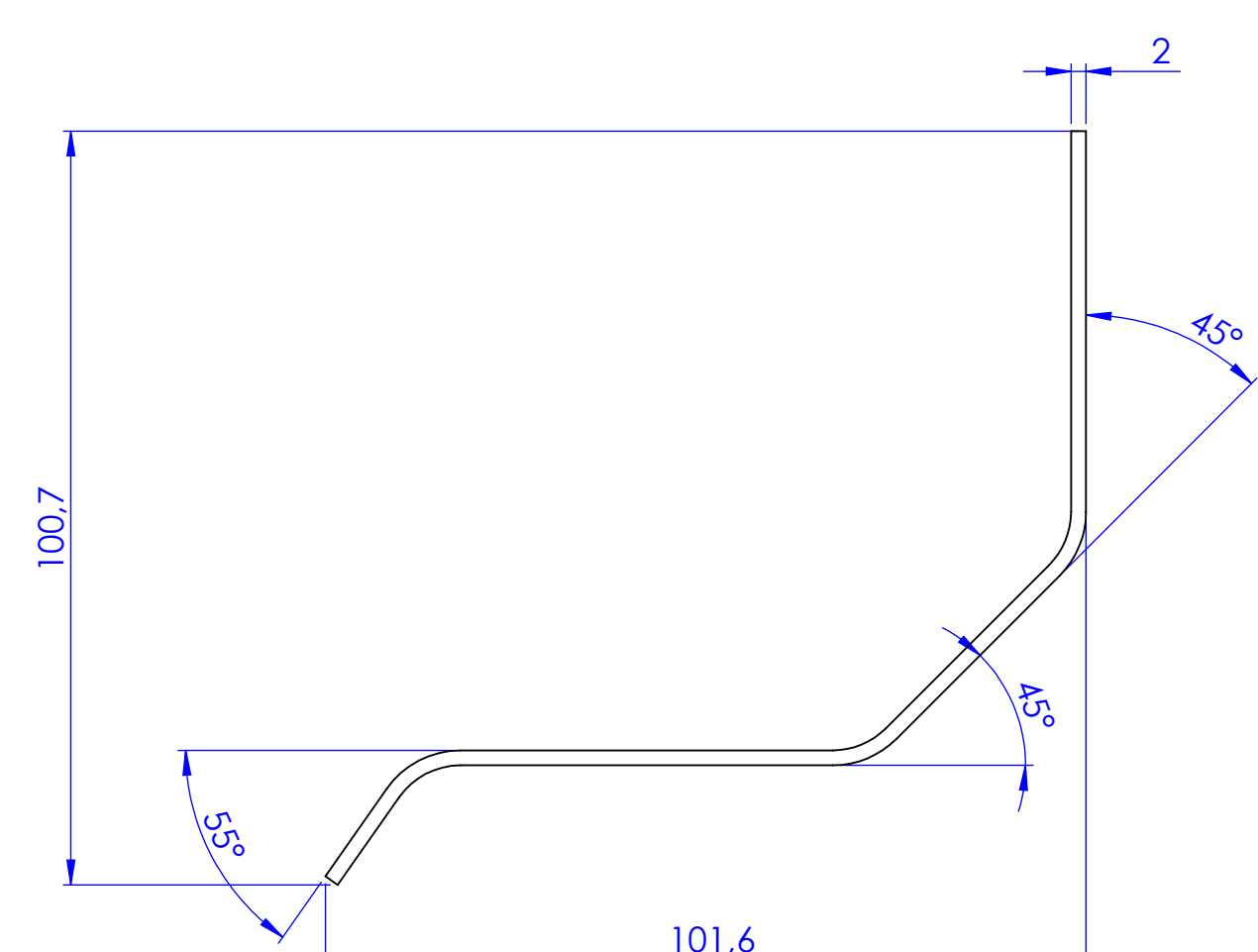
Pièce 1 (même section que pièce 2)

Quantité x 1
Matière : S355 ou équivalent (Re > 300 MPa)



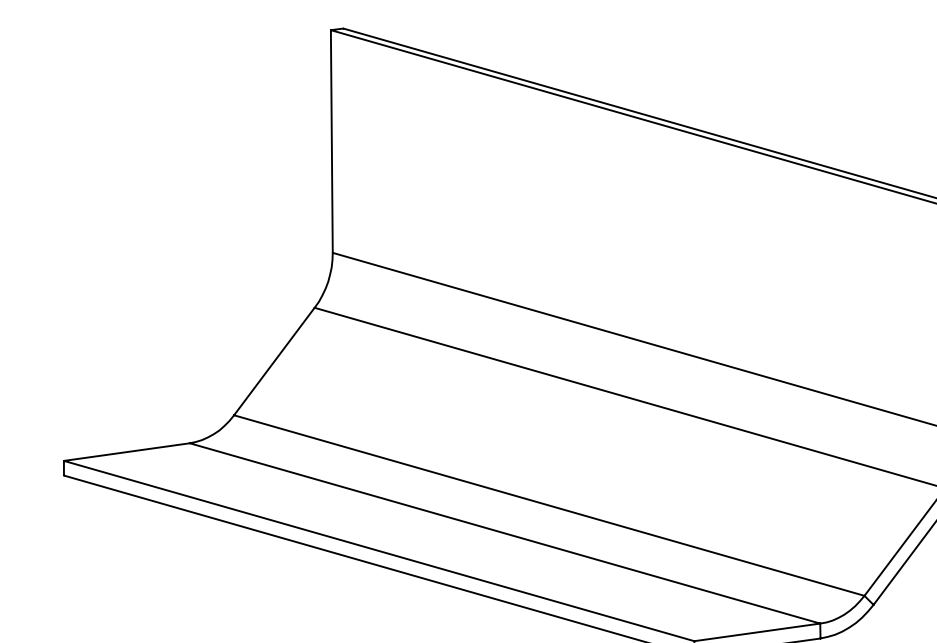
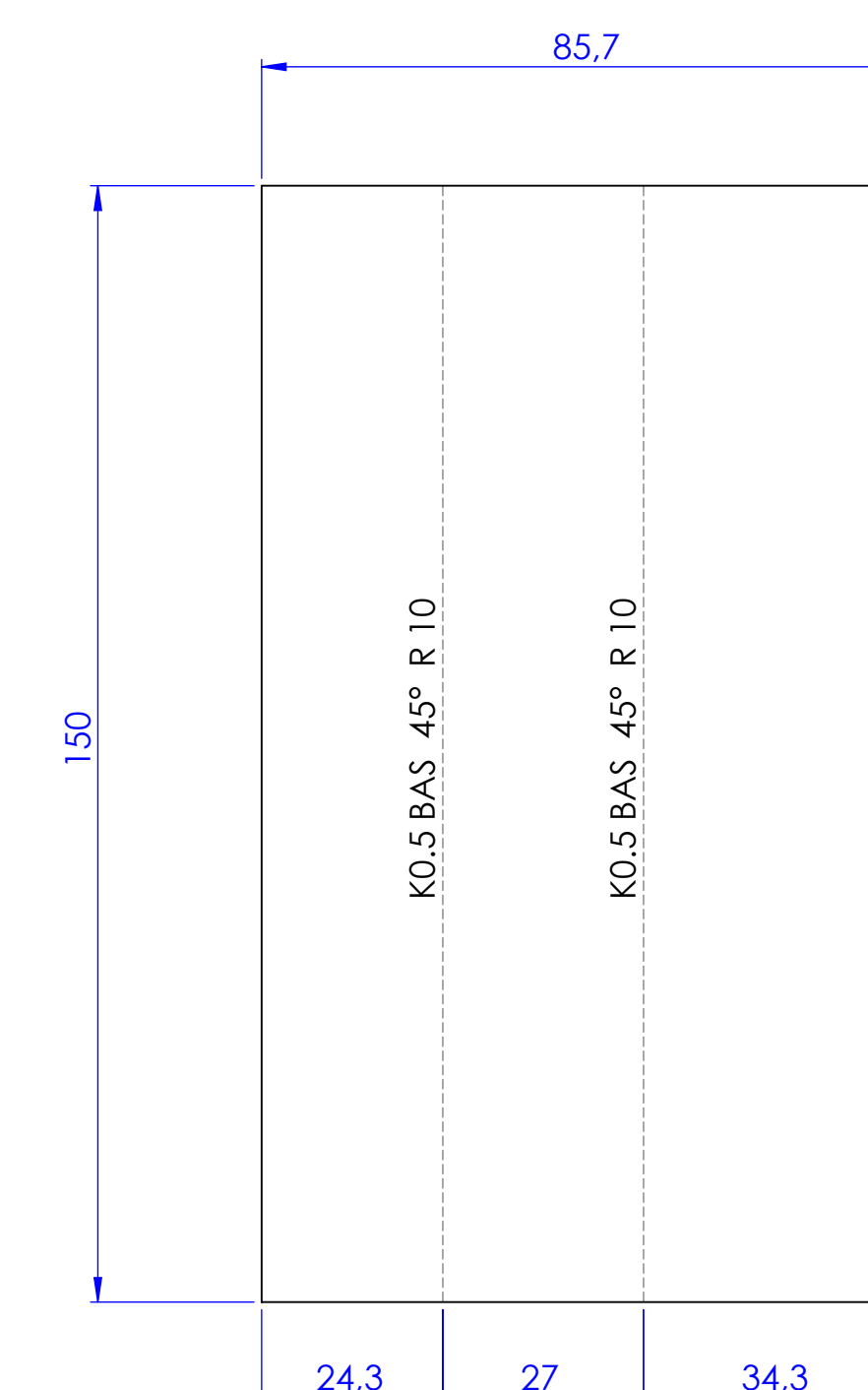
Pièce 2 (même section que pièce 1)

Quantité x 1
Matière : S355 ou équivalent (Re > 300 MPa)



Pièce 3

Quantité x 1
Matière : S355 ou équivalent (Re > 300 MPa)



Pièce 4

Quantité x 1
Matière : S355 ou équivalent (Re > 300 MPa)

SAUF INDICATION CONTRAIRE, LES COES SONT EN MILLIEMETRES		TRENCH		CASSER LES ANGLES VUS		HE PAS CHANGER / ROTELLE		REVISION	
TOLERANCES LINEAIRES									
TOLERANCES ANGULAIRES									
NOM		SIGNATURE		DATE		TITRE			
AUTEUR									
VERIF.									
DATE									
PAR									
QUAL.									
		MAZIEREZ				EN DE FLAK			
						Plan_toles_plies_23			
		MASSÉ				REVUE 1.1		REVUE 1 SUR 1	