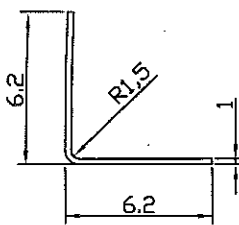
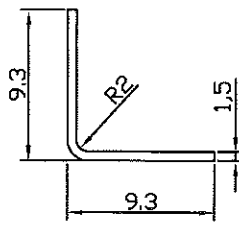
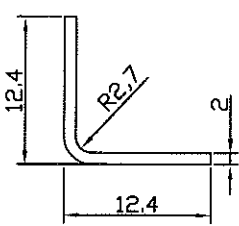
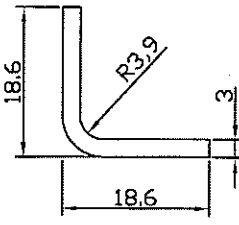
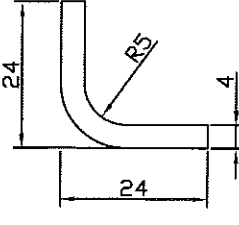
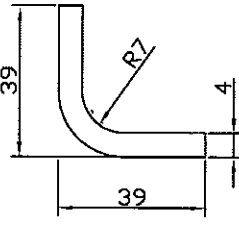
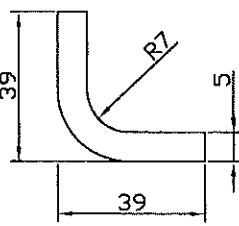


Cote mini	Epaisseur	Dev Cadman	PP Solidworks	Rayon
	PP Acier 1.2 1 mm V8 Facteur k 0.38	Inox 0	2	Rayon Int 1.5
		Acier 0	1.9	
		Alu 0	2	
	PP Acier 2mm 0.45 PP Inox 2mm 0.40 1.5 mm V12 Facteur k 0.38	Inox 0	3	Rayon Int 2
		Acier 0.2	2.8	
		Alu 0.2	2.9	
	<i>PP Inox 4mm 1.65</i> PP Inox 3mm 0.5 PP Galva 3mm 0.8 2 mm V 16 Facteur k 0.432 <i>ALU 3 + 1.1</i>	Inox 0	4	Rayon Int 2.7
		Acier 0.3	3.7	
		Alu 0.2	3.8	
	PP Inox 6mm 2.5 PP Inox 5mm 1.6 PP Inox 4mm 0.4 PP Acier 5mm 1.8 Acier 4mm 1 3 mm V 24 Facteur k 0.432	Inox 0	6	PP Galva 3mm + 0.75 PP Galva 4mm 0.8 Rayon Int 3.9 ALU 4MM + 0.8
		Acier 0.5	5.5	
		Alu 0.35	5.7	
	ACIER 5MM +1.3 <i>inox 5mm + 0.55</i> 4 mm V 30 Facteur K 0.432	Inox		Rayon Int 5
		Acier 0.8		
		Alu		
	3mm Acier Solid 6.30 Inox 6mm V40 PP + 1.3 Facteur k 0.432 4 mm V 40	Inox 0	8	Rayon Int 7
		Acier 0.3	7.7	
		Alu -0.3	8.3	
	PP Alu 10mm 3.6 PP Inox 6mm 0.30 PP Acier 10mm 4mm 6mm Acier 1.3 5 mm V 40	Inox -0.3	10.3	Inox 6mm PP Solid 11.70 Acier 10mm PP Solidworks 16 Rayon Int 7
		Acier 0.8	9.2	
		Alu 0.3	9.7	

0 → 26/10 LAF

inox LC

ALU 12
inox 20
inox 20

V60 R030 8mm Acier + 1.50
V60 R03 10 Acier + 3.50

TSC1
14280
15917

metal 35