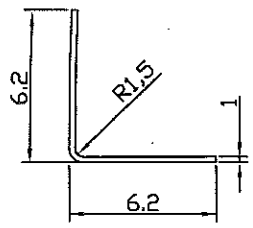
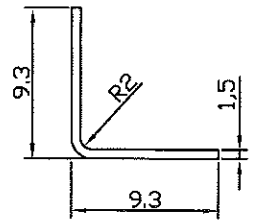
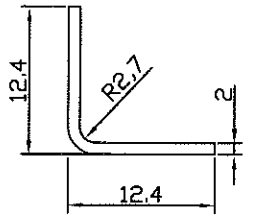
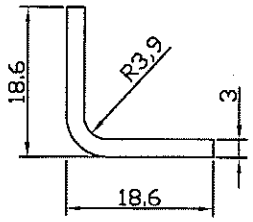
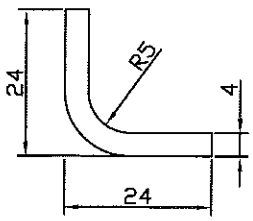
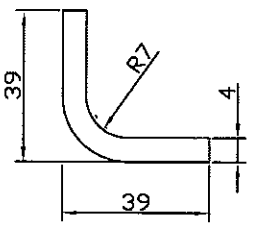
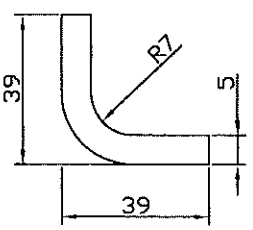
Cote mini	Epaisseur	Dev Cadman	PP Solidworks	Rayon
	PP Acier 1.2 1 mm V8 Facteur k 0.38	Inox 0	2	Rayon Int 1.5
		Acier 0	1.9	
		Alu 0	2	
	PP Acier 2mm 0.45 PP Inox 2mm 0.40 1.5 mm V12 Facteur k 0.38	Inox 0	3	Rayon Int 2
		Acier 0.2	2.8	
		Alu 0.2	2.9	
	PP Inox 4mm 4,65 PP Inox 3mm 0.5 PP Galva 3mm 0.8 2 mm V 16 Facteur k 0.432 ALU 3 + 1,1	Inox 0	4	Rayon Int 2.7
		Acier 0.3	3.7	
		Alu 0.2	3.8	
Inox 4mm Solid 7.60 	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 inox 5mm +0,55 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	