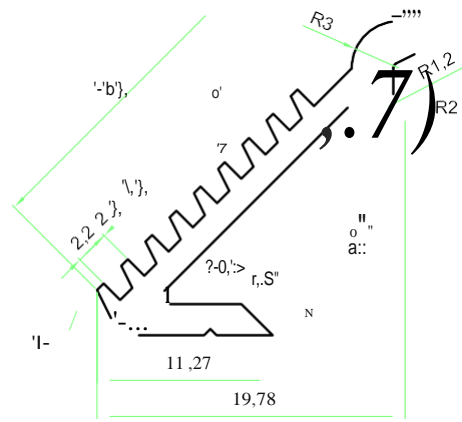
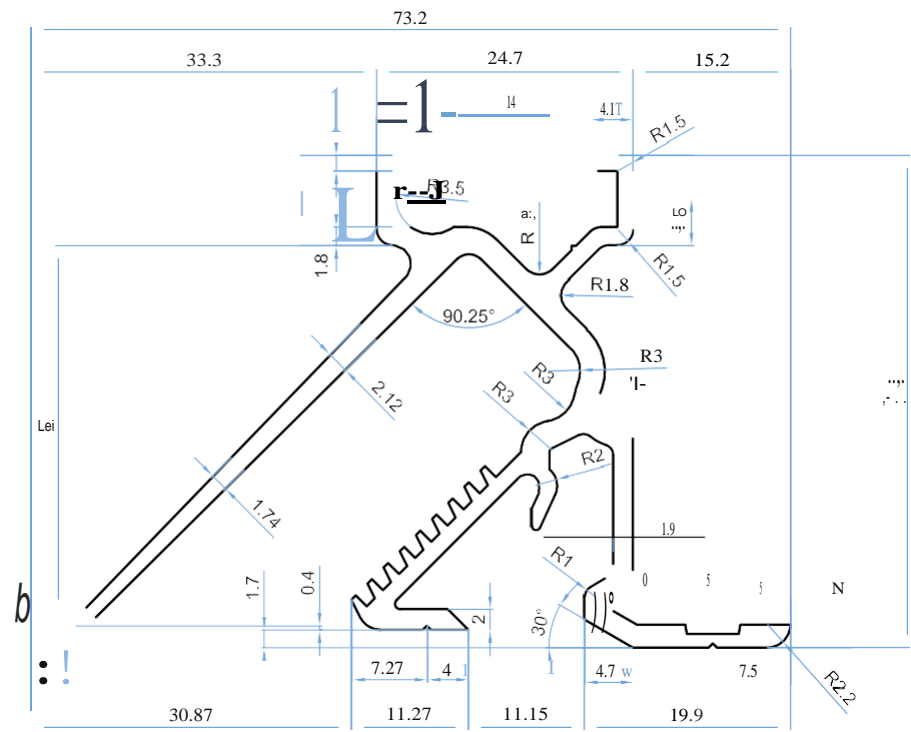
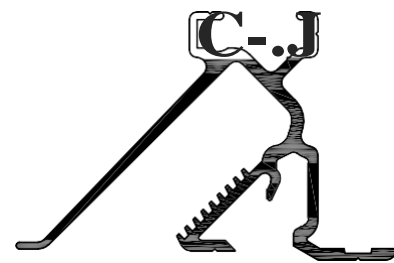




Client Drawing N°	VUK METALS	P rofel N° PS01801		00
Modify		Drawing	Checked	Date
Presal Drawing N°	12.xxxxx.PS	A		
		B		
		C		

Before the confirmation verifie/mark eventual tolerances and visual surfaces

0lww.w110mm



Presal! Extrusion do not accept any responsibility for eventual misuse of existing patent and recognise this profile by drawing as original project of your company. Please control this drawing in all his aspects and word.

Date.....Stamp and signature for confinnation.....

Surfaces(mm <sup>2</sup> )	392,94	Weight (Kg/m)	1,061	Jx (cm <sup>4</sup> )	Jy (cm <sup>4</sup> )	Scale-	1:1 2:1 3:1
Perim. Ext. (mm)	418,92	VisibleSurfaces(mm)		Wx (cm <sup>3</sup> )	Wy (cm <sup>3</sup> )	Tolkroom	UNI EN 12020-2
Perim. Int. (mm)		Circumscribed	0 00,0	Drawn:	J.C.	Approved/Approved Date	Material
Perim.Tot.(mm)	418,92	Limited	b73,2x h47,4	Date:	25.08.2016		EN AW6060
							Temper
							T6