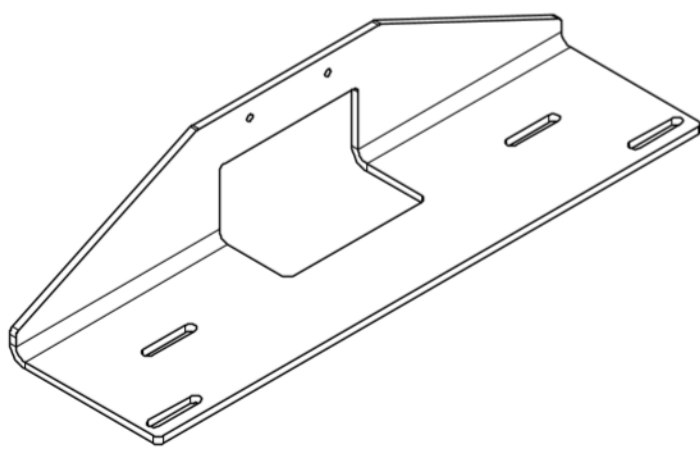
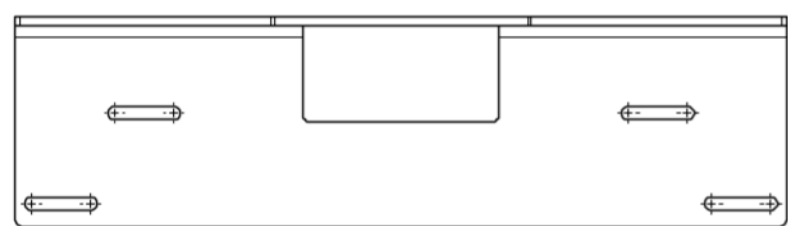
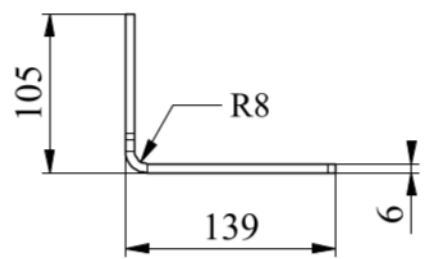
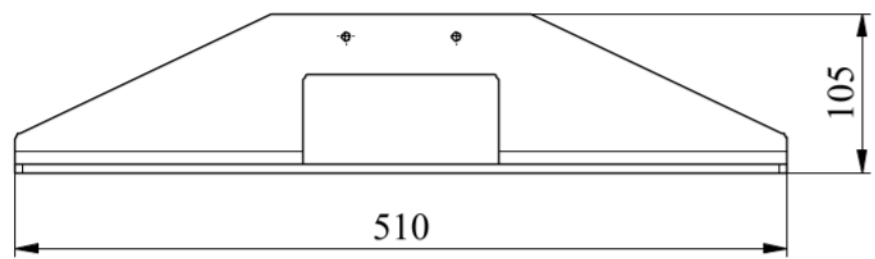


A

B

C

D

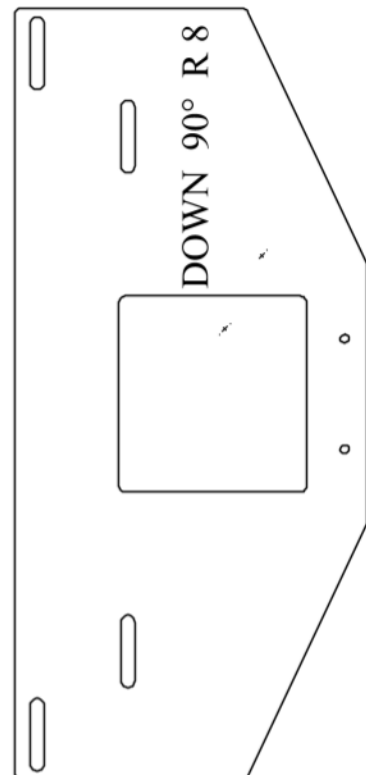


Suppression des bavures et angle tranchant | Removal of burrs and sharp angle

Material : Steel S355 K2+N (EN 10025-2 August 2019) or AISI 1020
Heat treatment :
Protection of surf : Painted according to the Painting list

PAINT CODE
P1
ACCORDING TO DOC-000299001

EXEPT OTHER INDICATION General tolerances to be respected : ISO 2768 : m & k Welding : v Sheet Metal : v Mould : ISO 8062 Surface texture : ISO 1302 Welding Symbols : ISO 2553 CAUTION : All dimensions are in millimeters and projected view in ISO std	WA+10	-	19-08-26	E065851	Creation of document	
		Mod	Date	By	Modifications	
						Mass (Kg) : 4.1
	Legacy ID				SCANNER HOLDER	
					DES-000959581	Rev : -
					Drawing Number	
					DTM Class : 2-01-07	D3
					Size : A3	Scale : 1:5
					Units : mm	SOLIDWORKS
						Sheet : 1/1



Piece cut from the .dxf file provided.
WARNING: The unfolded states do include the bend deduction induced by the fabrication method.
The profile will be bordered by the shape following tolerance : 0.5

Pièce découpée à partir du fichier .dxf fourni.
ATTENTION : Les états dépliés ne prennent pas en compte les pertes au pli liées au moyen de réalisation.
Le profil sera bordé par la tolérance de forme suivante : 0.5

A

B

C

D