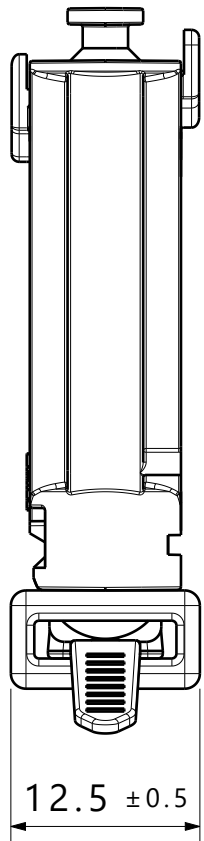
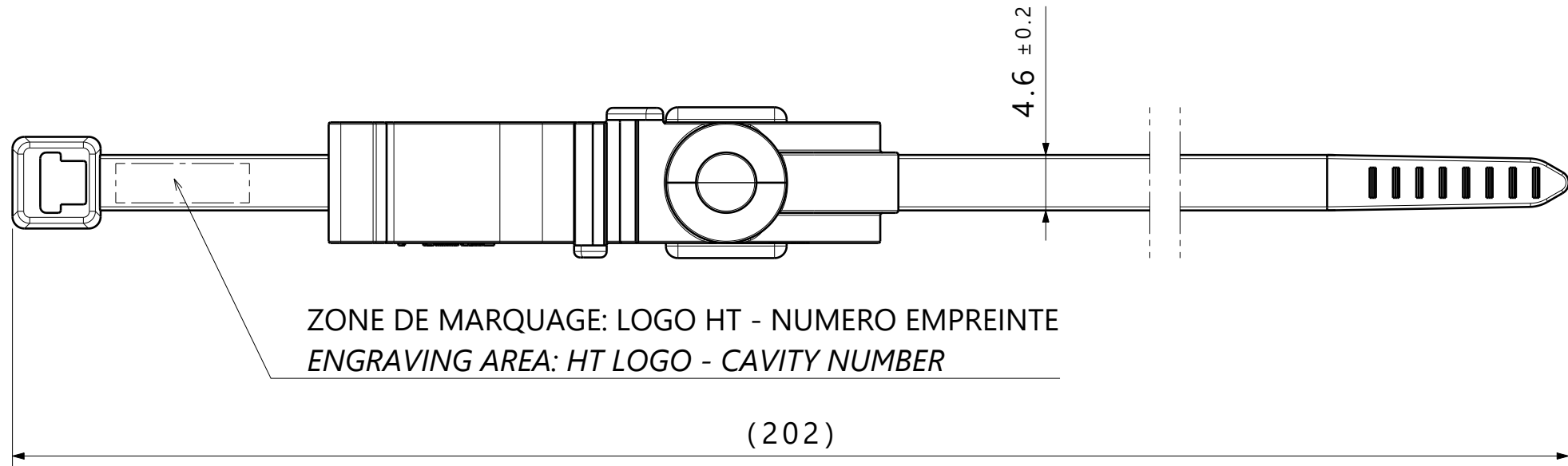
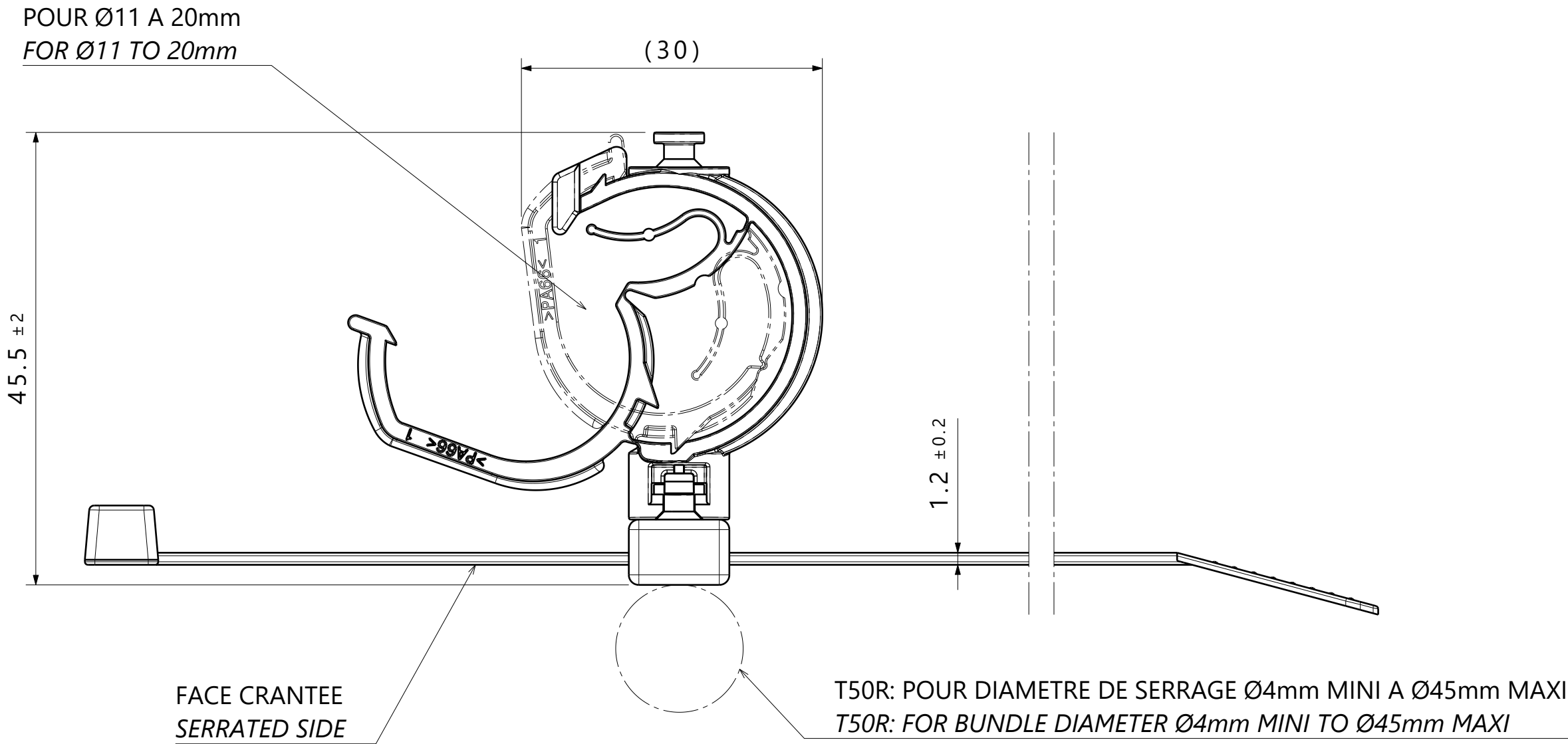
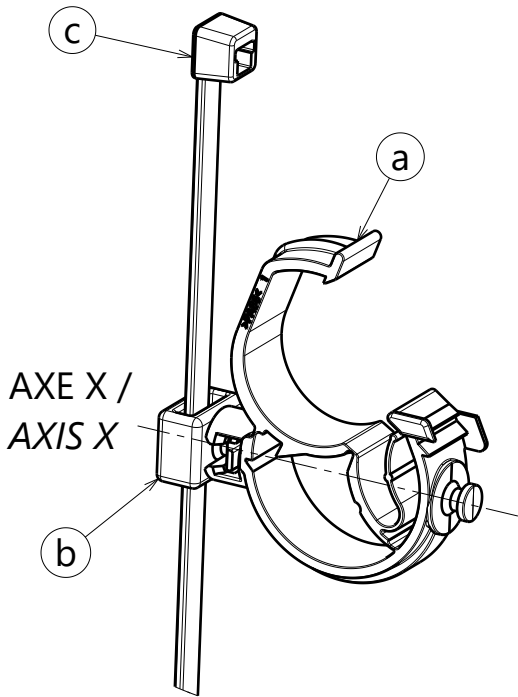


TABLEAU DE RESERVES	RESERVES TABLE
DEVELOPEMENT: DIMENSIONS FINALES ET TOLERANCES APRES ESSAIS ESSAI: *SOUS RESERVE D'ESSAIS PHYSIQUES	DEVELOPMENT: FINAL DIMENSIONS AND TOLERANCE AFTER TEST TEST: *SUBJECT TO PHYSICAL TESTING

		PIECE SEMI-FINIE SEMI-FINISHED PART	NUMERO DE PROJET PROJECT NUMBER	MATIERE MATERIAL	TENUE AU SERRAGE TENSILE FORCE	QUANTITE QUANTITY	COULEUR COLOUR	MASSE UNITAIRE MASS PER UNIT (g)	MASSE TOTALE TOTAL MASS (g)
X		a	IAHC2T	PA66 HIRHS	—	1	NOIR / BLACK	3.7	3.7
X		b	PONTET P333 CRADLE	PA66 HIRHS	—	1	NOIR / BLACK	0.7	0.7
X		c	T50R	PA66	225N	1	NOIR / BLACK	1.4	1.4



ROTATION LIBRE ENTRE LES 2 AGRAFES AUTOUR DE L'AXE X /
 FREE ROTATION BETWEEN 2 CLAMPS AROUND AXIS X
 ECHELLE / SCALE : 1:1



TOLERANCES						
DIMENSION WITHOUT TOLERANCES						
ANGLE	≤ 6mm	≤ 30mm	≤ 60mm	≤ 120mm	≤ 400mm	≤ 1000mm
± 3°	± 0.3mm	± 0.5mm	± 0.7mm	± 1.5mm	± 5mm	± 10mm

Revision Level			Revision Record				Drawn		Date (YYYY/MM/DD)			
Drawing	State	Part	MODIFIED GPN IAH2CT		 All drawing revisions are stored in CAD PDM database		D.Nampon		2022/05/18		Title	
00.1	En cours de traitement	00.0					Approved		Date (YYYY/MM/DD)		T50RIAHC2TCR	
Changed	Date (YYYY/MM/DD)						P.Cherdo		2022/05/18		Scale 2:1	
D.Nampon	2023/01/04										Global Project Number 21-3089	
Approved	Date (YYYY/MM/DD)				Units mm		HellermannTyton www.HellermannTyton.com		Drawing-No		Format A2	
P.Cherdo	2023/01/04								21-3089-002-CSF		Sheet 1 / 1	