

LES EVENTUELLES ADAPTATIONS DE GEOMETRIES RELATIVES AUX PROCEDES DE FABRICATION ET LES DEFAUTS D'INJECTION SANS IMPACT FONCTIONNEL SUIVANTS SONT ADMIS ET A L'APPRECIATION DE HELLERMANNTYTON : SEUIL D'INJECTION, BAVURES NON DETACHABLES, DEFAUT MANQUE MATIERE, TRACES ET BAVURES SUR EJECTEURS, DECALAGES DE PLANS DE JOINT, BRULURES ET AUTRES DEFAUTS D'ASPECT.

THE MANUFACTURING-RELATED GEOMETRY CHANGES AND THE INJECTION DEFECTS WITHOUT FUNCTIONAL IMPACT ARE ADMITTED AND SUBMITTED TO THE APPRECIATION OF HELLERMANNTYTON :

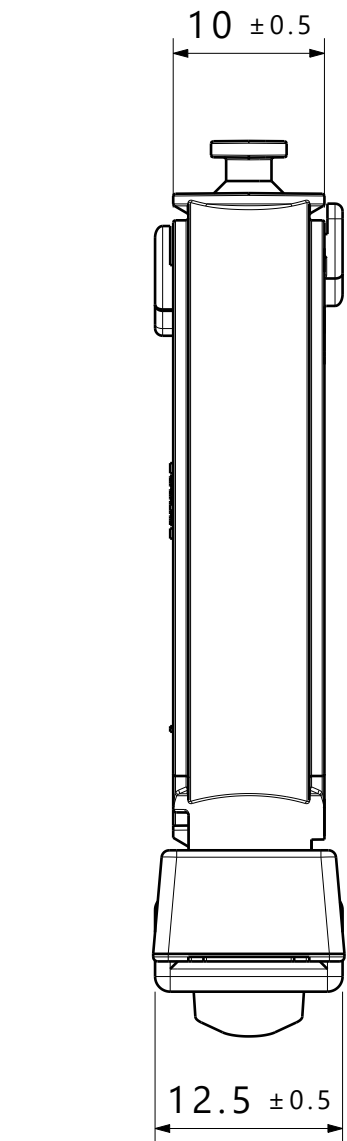
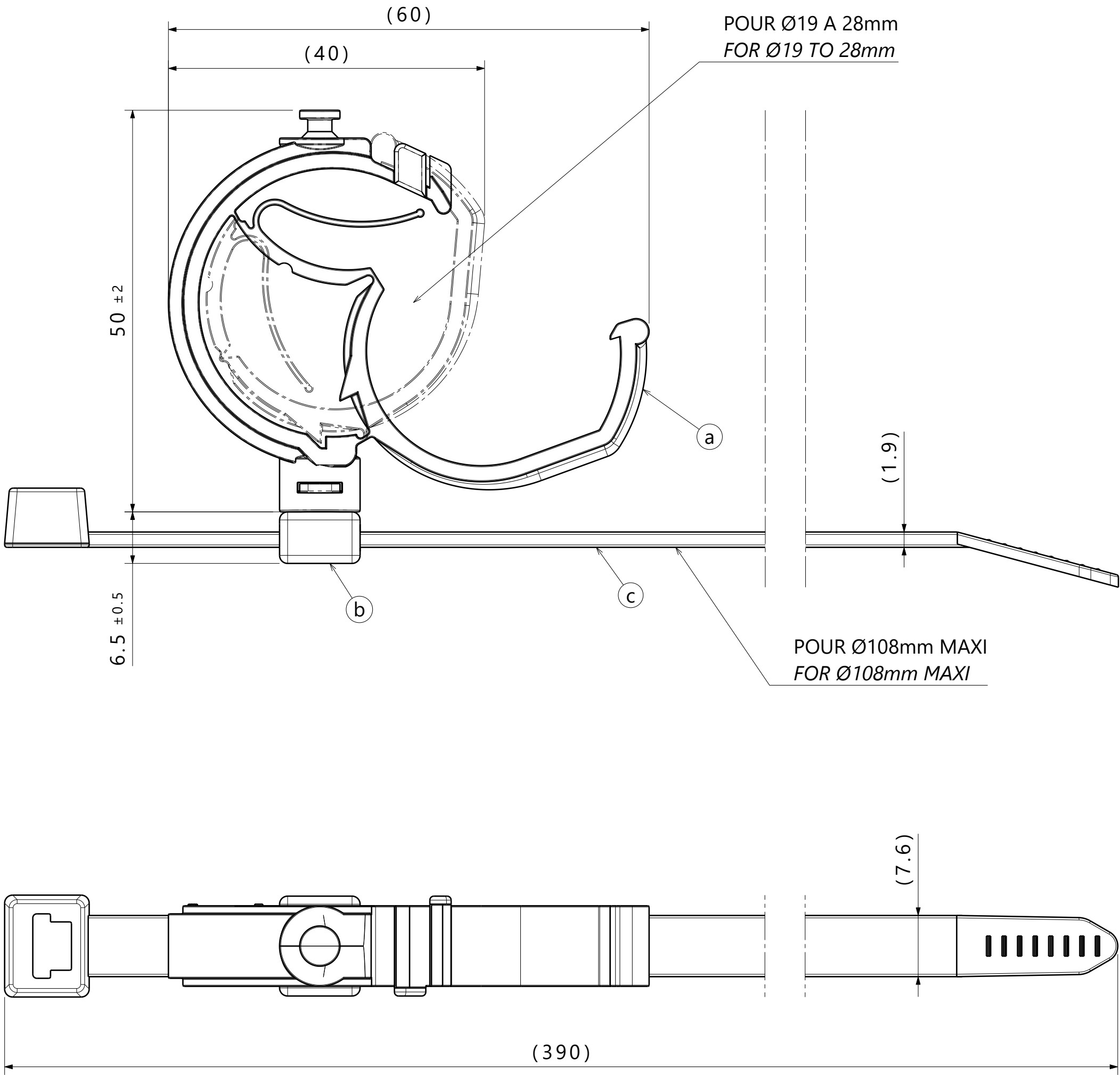
INJECTION POINT, NO REMOVABLE FLASH, LACK OF MATERIAL, MARK AND FLASH ON EJECTOR, PARTING LINE OFFSET, BURN AND OTHER DEFAULT ASPECT.

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

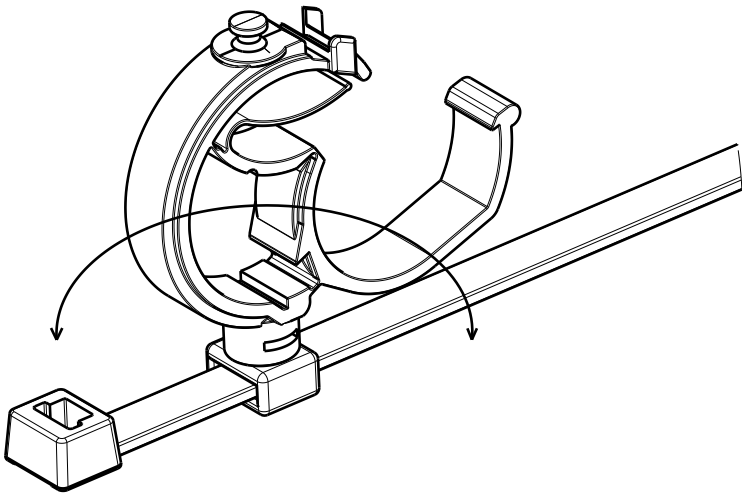
		PIECE SEMI-FINIE SEMI-FINISHED PART	NUMERO DE PROJET PROJECT NUMBER	MATIERE MATERIAL	TENUE AU SERRAGE TENSILE FORCE	QUANTITE QUANTITY	COULEUR COLOUR	MASSE MASS (g)	
x		a	IAHC3T	GPN 17-0953	PA66 HIRHS	—	1	NOIR / BLACK	5.6
x		b	ICR	GPN 10-0016	PA66 HIRHS	—	1	NOIR / BLACK	0.7
x		c	T120R	—	PA66	530N	1	NOIR / BLACK	5.9

TABLEAU DES MATIERES / MATERIAL TABLE

DESIGNATION DESCRIPTION		NUMERO DE PROJET PROJECT NUMBER	MASSE TOTALE TOTAL MASS (g)
1	T120RIAHC3TICR	GPN 20-2235	12.2



1:1



CLIP 360° ROTATABLE

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		 The copyright of this drawing is reserved by HellaermannTyton.		Drawn Date (YYYY/MM/DD)		Title T120RIAHC3TICR FIXING TIE		Scale 2:1 Global Project Number 20-2235	
Drawing	State	Part	MODIFIED CABLE TIE DIMENSIONS				D.Nampon 2020/12/15					
01.1	Design Release	00.1			All drawing revisions are stored in CAD PDM database		Approved Date (YYYY/MM/DD)		Drawing-No 20-2235-001-CSF		Format A2 Sheet 1 / 1	
Changed	Date (YYYY/MM/DD)						P.Cherdo 2020/12/15					
D.Nampon	2025/02/27						HellaermannTyton www.HellaermannTyton.com					
Approved	Date (YYYY/MM/DD)											
P.Cherdo	2025/02/27											