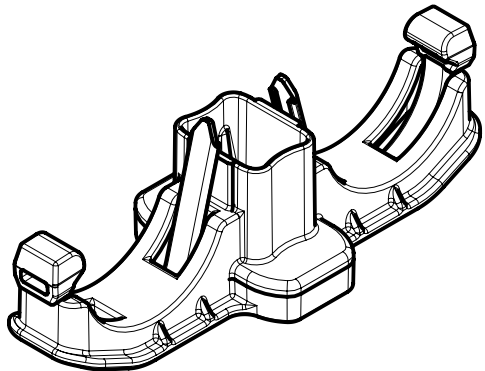
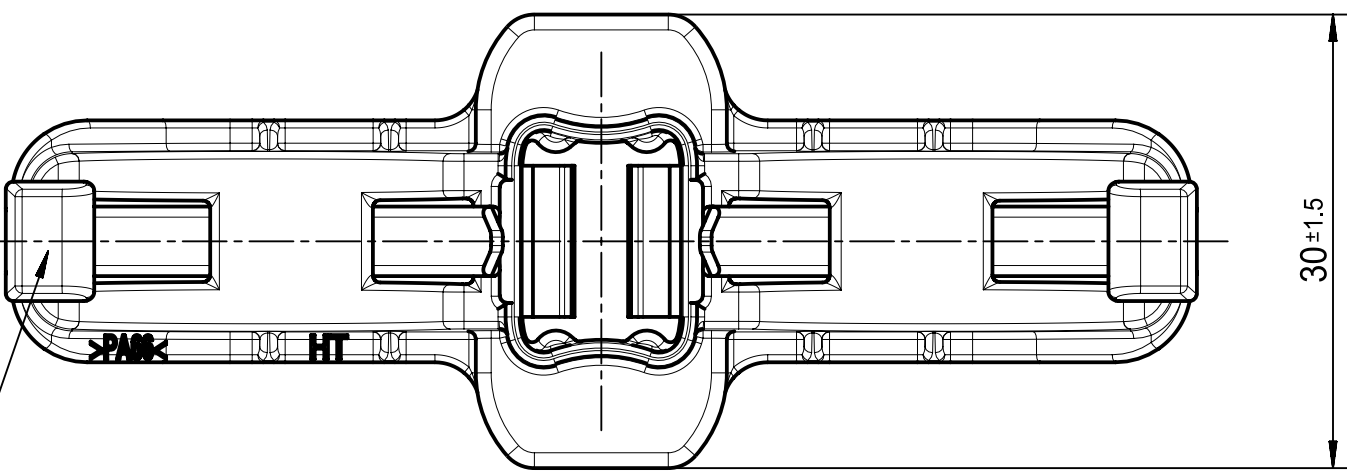
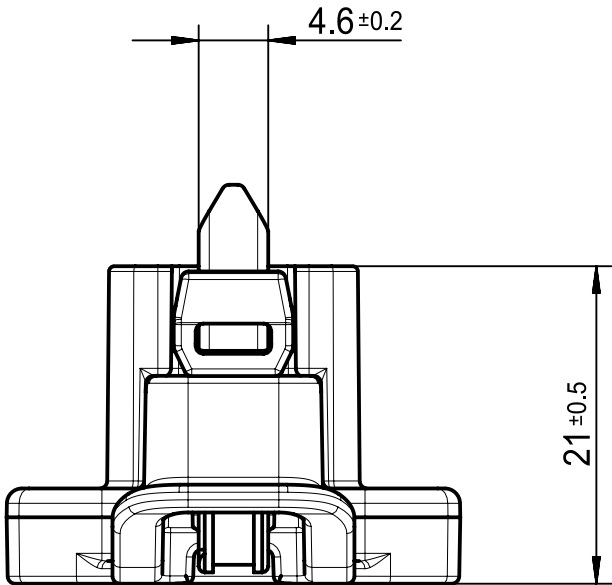
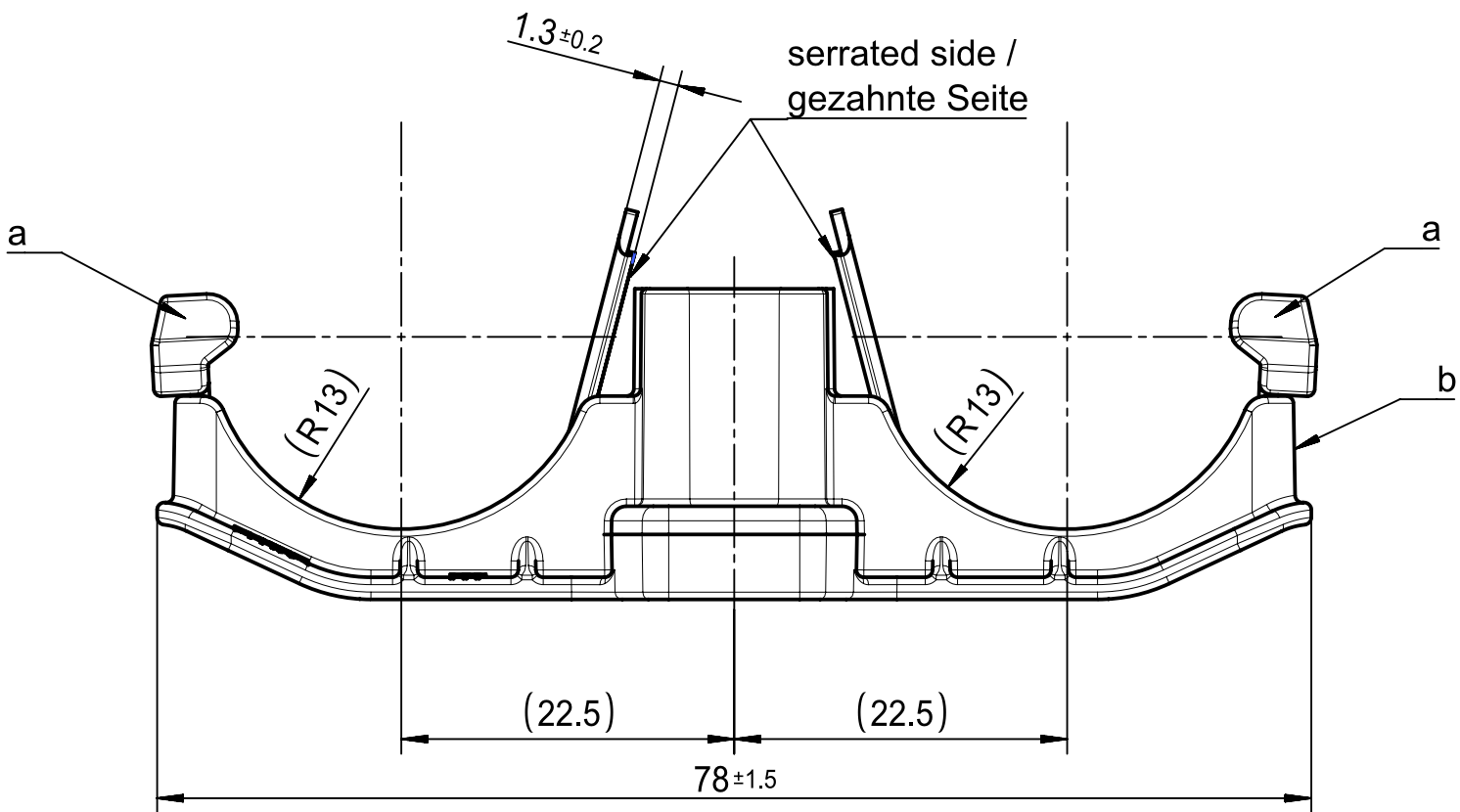




ISO
1:1



2x cable ties in shortened representation /
2x Kabelbinder in verkuerzter Darstellung
2x straight length 200 ± 5 mm /
2x gestreckte Laenge 200 ± 5 mm

Printed copy for information only /
Ausdruck nur zur Information

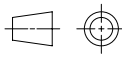
Specification:		Spezifikation:	
- Performance requirement at equilibrium condition standard atmosphere 23°C / 50% RH		- Leistungsanforderungen im Gleichgewichtszustand Normalklima 23°C / 50% RH	
- Material:		- Material:	
part a: PA66 heat stabilized		Teil a: PA66 hitzestabilisiert	
part b: PA66 heat stabilized, impact modified		Teil b: PA66 hitzestabilisiert, schlagzaeh modifiziert	
- Material color:		- Materialfarbe:	
part a: black		Teil a: schwarz	
part b: black		Teil b: schwarz	
- Bundle Ø:		- Buendel Ø:	
2 x 8 - 26 mm		2 x 8 - 26 mm	
- Tensile force:		- Schlaufenhaltekraft:	
min. 225 N		min. 225 N	
- Weld stud:		- Schweißbolzen:	
T5 / T6 / M5 / M6		T5 / T6 / M5 / M6	
- Min. length:		- Min. Laenge:	
12 mm		12 mm	

Manufacturing-related geometry changes (e.g. gating point, ejector marks) permitted. Details of the article design are left to the discretion of the supplier.

Durch das Herstellungsverfahren bedingte Geometrieaenderungen (z.B. Anspritzpunkt, Auswerfermarkierungen) zulaessig. Einzelheiten der Artikelausfuehrung bleiben dem Hersteller ueberlassen.

Project number / Projektnummer		Semi-finished part / Halbfabrikat	
NT602-98		T50ROS	
GPN22-1806		CTMD26SB5-6	
a		b	
Product type / Artikelbezeichnung		Project number / Projektnummer	
T50ROSCTMD26SB5-6		GPN22-1807	
X		X	

Revision Level			Revision Record			The copyright of this drawing is reserved by HellermannTyton.			Drawn			Date (YYYY/MM/DD)			Title			Scale		
Drawing	State	Part							T. Katzer			2024/08/29			T50ROSCTMD26SB5-6			1:1; 2:1		
00.4	Design Release	0							Approved			Date (YYYY/MM/DD)						Global Project Number		
Changed	Date (YYYY/MM/DD)								I. Langeloh			2024/08/29			Drawing-No			Format		
-	-														22-1807			A2		
Approved	Date (YYYY/MM/DD)														Sheet			1 / 1		
-	-																			



All drawing revisions are stored in CAD PDM database

Units mm

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22-1807-001-CSG