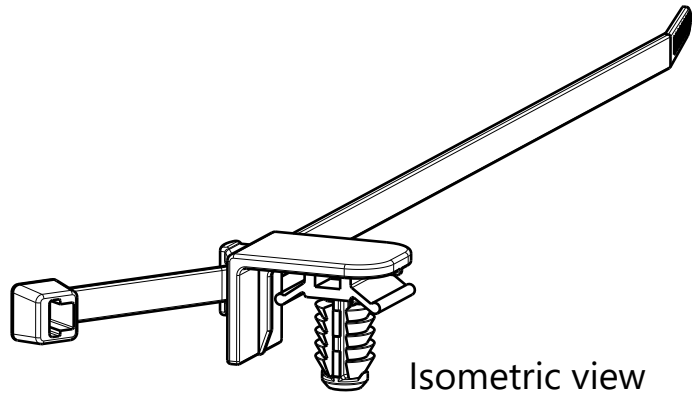
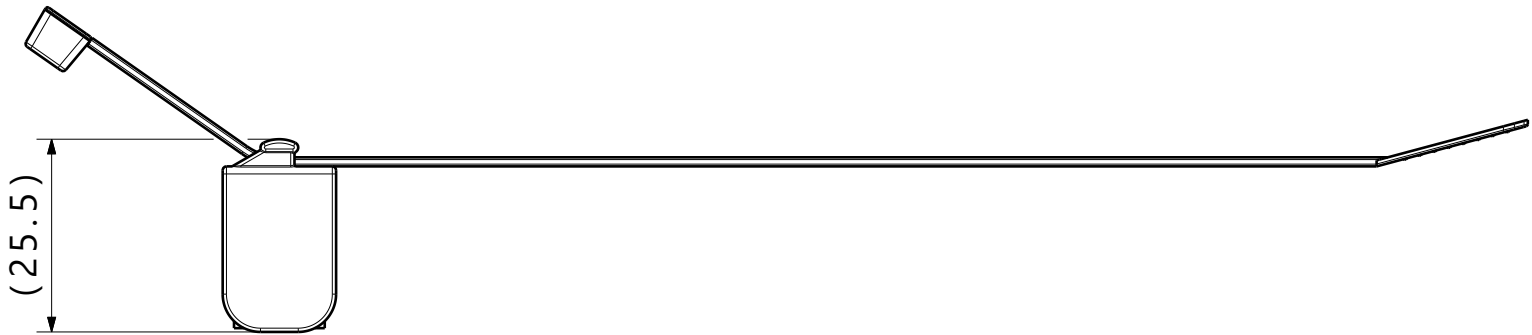
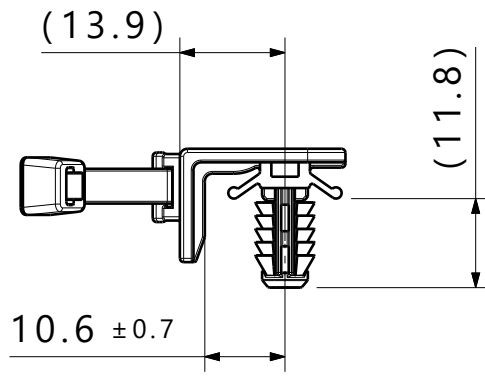
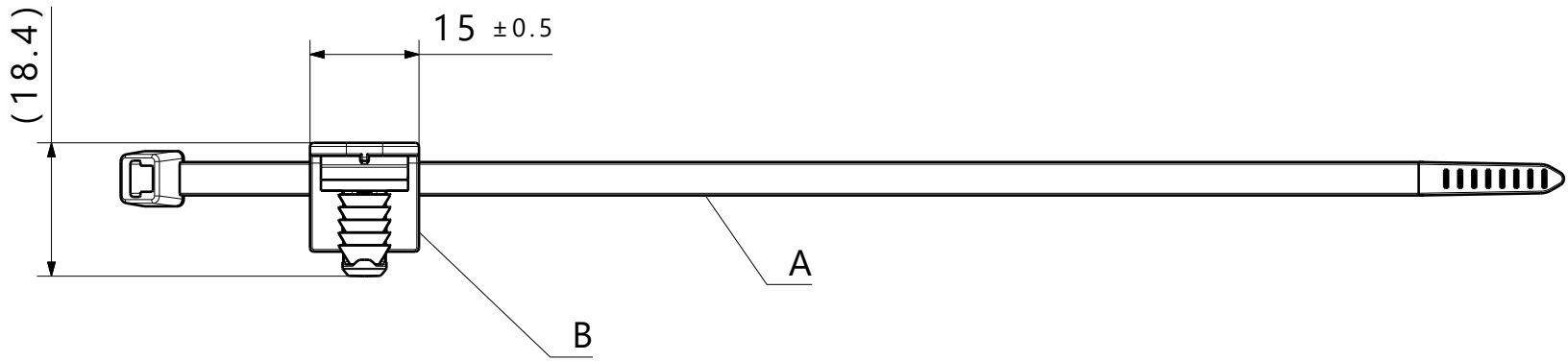




Isometric view
Scale: 1:1



Specification:
- Performance requirements at equilibrium condition standard atmosphere 23 °C / 50% RH

- Material: PA6.6 heatstabilized impact modified
- Material color: black
- Hole size: Ø6.5mm +0.5/-0.4
- Hexagonal hole: 6.35mm ±0.25
- Threaded hole: M8 x 1.25
- Panel thickness: 0.7mm - 3mm

Spezifikation:
- Leistungsanforderung im Gleichgewichtszustand Normalklima 23 °C / 50% RH

- Material: PA6.6 hitzestabilisiert, schlagzaeh modifiziert
- Material Farbe: schwarz
- Loch Ø: Ø6.5mm +0.5/-0.4
- Hexagonal Loch: 6.35mm ±0.25
- Gewindeloch: M8 x 1.25
- Blechdicke: 0.7mm - 3mm

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The manufacturing-related geometry changes (injection point, ejectors marks, etc.) allowed. Design of the details are left to suppliers discretion.

Durch das Herstellverfahren bedingte Geometrieaenderungen (Anspritzung, Auswerfermarkierungen, etc.) zulaessig. Einzelheiten der Ausfuehrung bleiben dem Hersteller ueberlassen.

Zeile/ line	Artikelbezeichnung/ Product type	Projektnr./ Project no.	Laenge/ Length L	Bandbreite/ Strap width B	Dicke/ Thickness S	Buendel/ Bundle Ø min.	Buendel/ Bundle Ø max.	Schlaufenhaltekraft/ Tensile force N min.		
1	T50RSOC13.9FT6.5	GPN 22-1371	202 ±10	4.6 ±0.2	1.2 ±0.3	1.4	45	225	X	X

Revision Level			Revision Record			Drawn		Date (YYYY/MM/DD)	Title			Scale
Drawing	State	Part	Updated text notes for hole types. Added min. bundle diameter.			Märten Otterström		2024/06/27	T50RSOC13.9FT6.5			1:1
02.1	Design Release	00.0				Approved		Date (YYYY/MM/DD)				Global Project Number
Changed	Date (YYYY/MM/DD)					Patrik Henning		2024/06/27				22-1371
M.Otterström	2024/07/02								Drawing-No 22-1371-001-CSG			Format
Approved	Date (YYYY/MM/DD)		All drawing revisions are stored in CAD PDM database			Units						A2
P.Henning	2024/07/02					mm						Sheet
						HellermannTyton						1 / 1
						www.HellermannTyton.com						

Halbfabrikat/ semi-finished part	Projektnr./ Project no.	
	GPN 12-0123	
	GPN 22-1354	
A	T50R	
B	SOC13.9FT6.5	