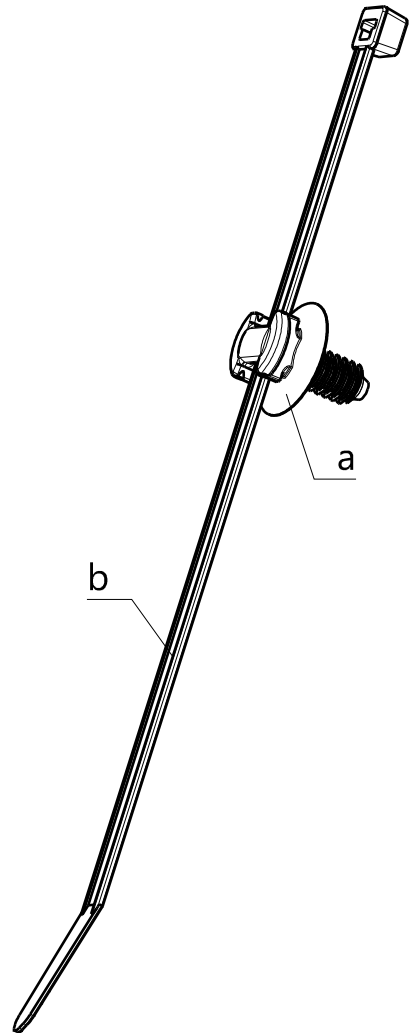
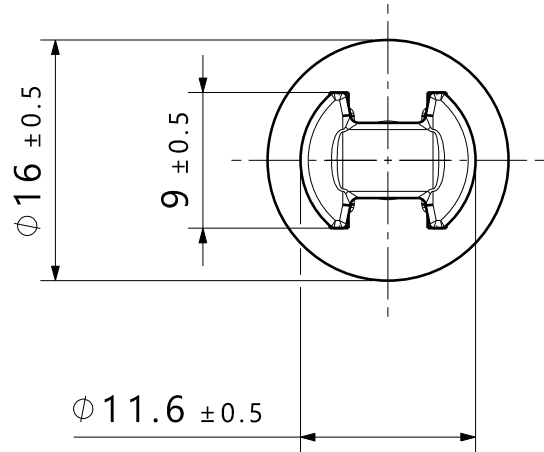
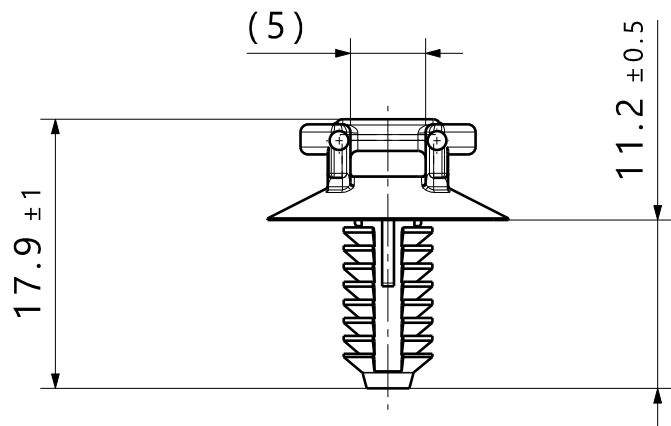


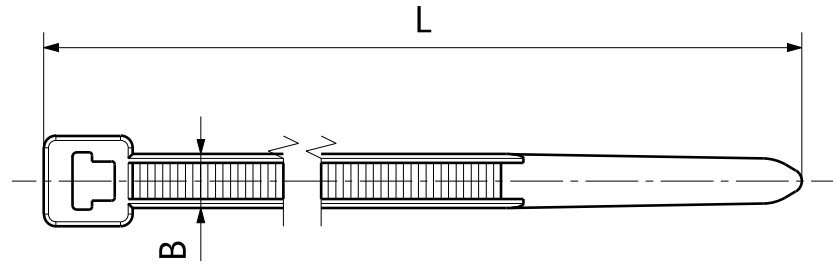
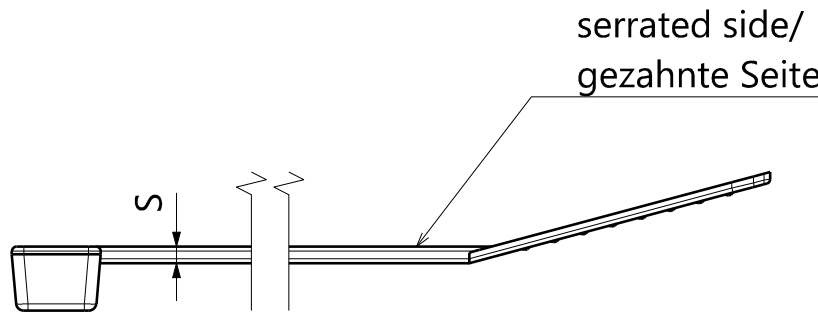
Assembly Example/ Montagebeispiel
1:1



Delivery Condition/Lieferzustand
ATSFT5LG



Delivery Condition/Lieferzustand
Cable tie T.../Kabelbinder T...



- Specification:
- Performance requirements at equilibrium condition standard atmosphere 23 °C / 50% RH
 - Material: a: PA6.6 heatstabilized impact modified
b: PA6.6 heatstabilized

- Spezifikation:
- Leistungsanforderung im Gleichgewichtszustand Normalklima 23 °C / 50% RH
 - Material: a: PA6.6 hitzestabilisiert schlagzaeh modifiziert
b: PA6.6 hitzestabilisiert

- Hole size/ Loch Ø: 4.5 - 5.0 mm
- Panel thickness/ Blechdicke: 0.7 - 8.0 mm

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.

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								Semi-finished part/ Halbfabrikat		ATSF5LG		T30R		T50R		T18R	
										a		b					
Line/ Zeile	Product type/ Artikelbezeichnung	Project no./ Projektnr.	Length/ Laenge L	Strap width/ Bandbreite B	Thickness/ Dicke S	Bundle/ Buendel Ø max.	Tensile force/ Schlaufenhaltekraft N min.										
1	T30RATSFT5LG-SET	NT 322-06	148 ±7	3.6±0.5	1.1 ±0.2	30	135	X	X								
2	T50RATSFT5LG-SET	GPN 15-0761	202 ±10	4.6 ±0.2	1.2 ±0.3	45	225	X			X						
3	T18RATSFT5LG-SET	GPN 18-0889	100 ±5	2.45 ±0.2	1 ±0.3	22	80	X						X			

Revision Level			Revision Record			The copyright of this drawing is reserved by HellermannTyton.		Drawn	Date (YYYY/MM/DD)	Title ...ATSFT5LG-SET			Scale 2:1		
Drawing	State	Part	T18RATSFT5LG-SET added					Koep	2008/11/14				Global Project Number see table		
02.2	Design Release	0						Approved	Date (YYYY/MM/DD)				Format A2		
Changed	Date (YYYY/MM/DD)							Schiwek	2008/11/14				Sheet 1 / 1		
A.Hiller	2020/08/11		All drawing revisions are stored in CAD PDM database		Units mm			HellermannTyton www.HellermannTyton.com		Drawing-No 14.2290					
Approved	Date (YYYY/MM/DD)														
B.Schiwek	2020/08/11														