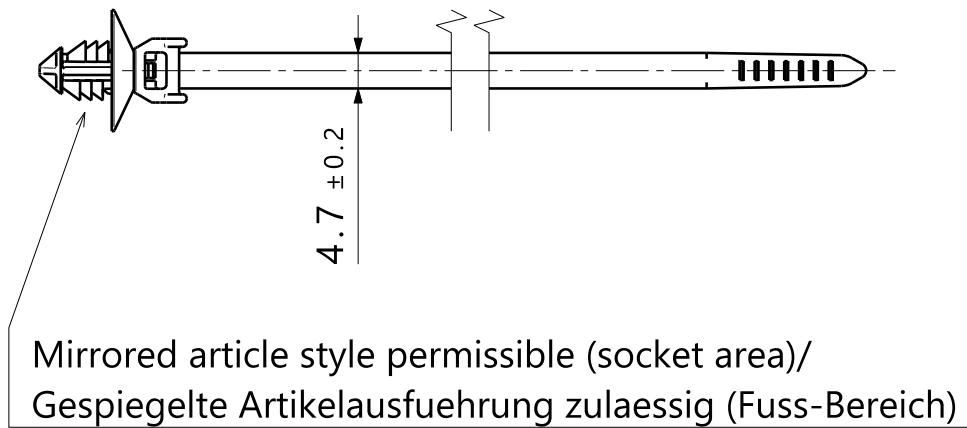
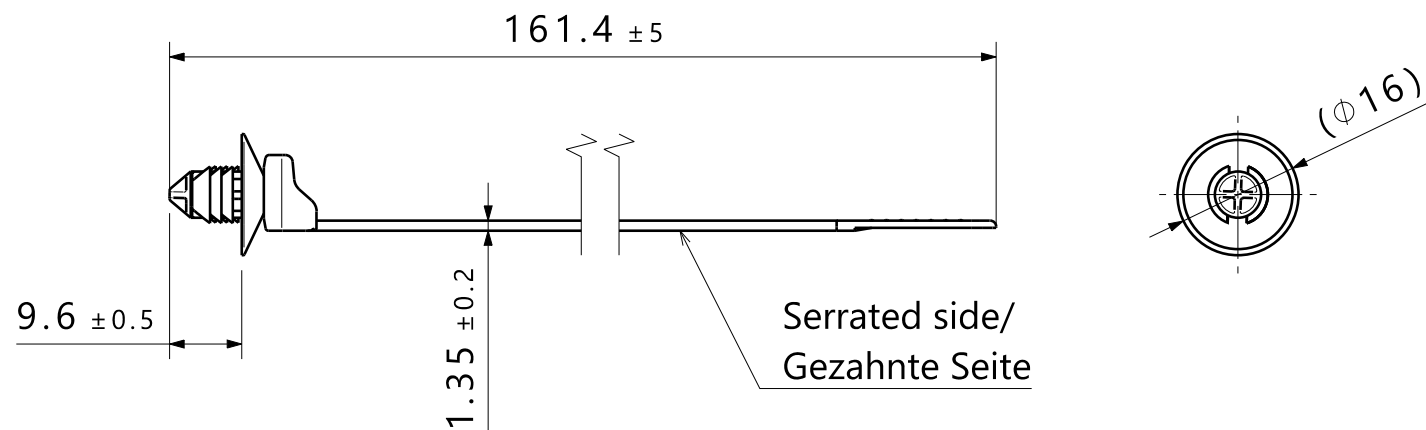
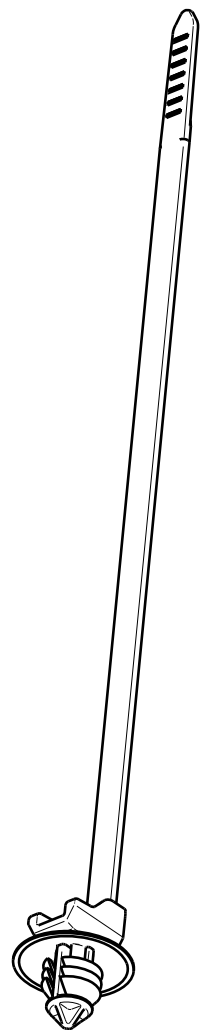




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Specification:

- Material: PA6.6 impact mod., heatstabilized
- **optional**
- Material: PA6.6 heatstabilized
- Bundle Ø: 1 - 35 mm
- Tensile force: min. 150 N
- Hole size: 6.3 - 7.0 mm
- Panel thickness: 0.7 - 3.0 mm

Spezifikation:

- Material: PA6.6 schlagzaeh, hitzestabilisiert
- **wahlweise**
- Material: PA6.6 hitzestabilisiert
- Buendel Ø: 1 - 35 mm
- Schlaufenhaltekraft: min. 150 N
- Loch Ø: 6.3 - 7.0 mm
- Blechdicke: 0.7 - 3.0 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.

Revision Level			Revision Record			The copyright of this drawing is reserved by HellermannTyton.	Drawn	Date (YYYY/MM/DD)	Title		
Drawing	State	Part	Replaced drawing-no 14.2048 rev. 2 (3D data and drawing matched to CAD guideline, note added regarding the mirrored article style, material changed from PA6.6 impact mod. to PA6.6 heatstabilized, material color removed)				Zimmermann	2007/06/07			
00.3	Design Release	-				All drawing revisions are stored in CAD PDM database	Approved	Date (YYYY/MM/DD)	T50SOSFT6E1		
Changed		Date (YYYY/MM/DD)		Schiwek			2007/06/07	Global Project Number			
I. Langeloh		2021/06/03		HellermannTyton			Format	A3			
Approved		Date (YYYY/MM/DD)					Units	07-0345-000-CSG	Sheet	1 / 1	
B. Schiwek		2021/06/03					mm		www.HellermannTyton.com		