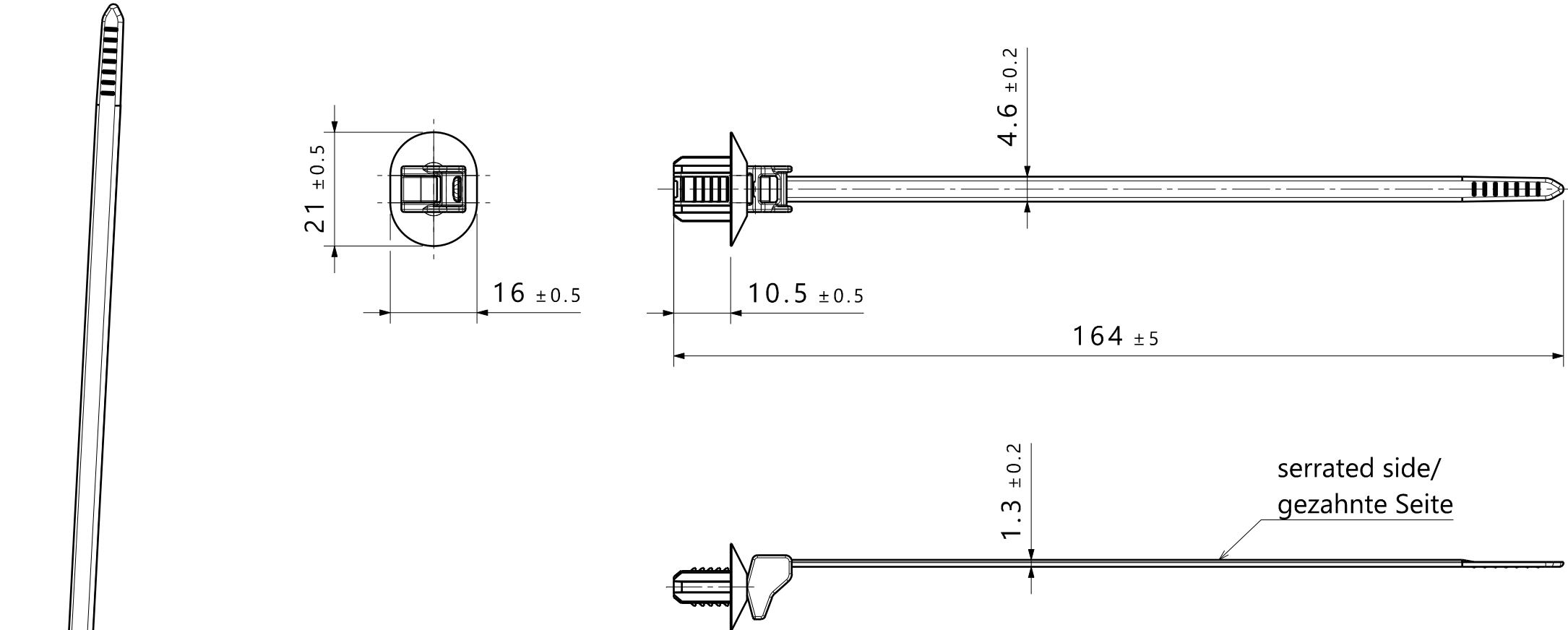
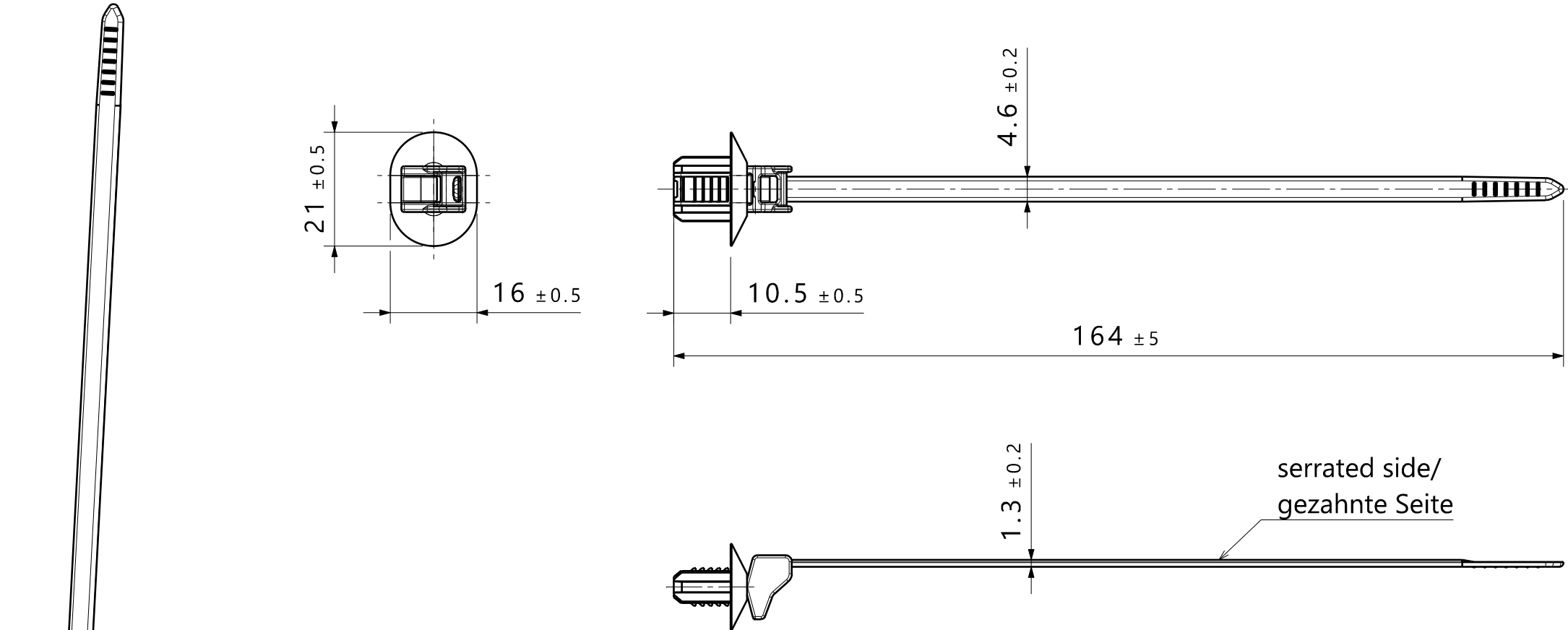




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Specification:

- Performance requirements at equilibrium condition
standard atmosphere 23 °C / 50% RH
- Material: PA6.6
heatstabilized
- Material color: -
- Bundle Ø: 1 -35 mm
- Tensile force: min. 225 N
- Elongated hole: 6,2-0,05/+0,15 x
12,2-0,05/+0,15 mm
- Panel thickness: 0,6 - 6 mm

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

Spezifikation:

- Leistungsanforderung im Gleichgewichtszustand
Normalklima 23 °C / 50% RH
- Material: PA6.6
hitze stabilisiert
- Material Farbe: -
- Buendel Ø: 1 - 35 mm
- Schlaufenhaltekraft: min. 225 N
- Langloch: 6,2-0,05/+0,15 x
12,2-0,05/+0,15 mm
- Blechdicke: 0,6 - 6 mm

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)						
Drawing	State		Part	Drawing no. was 14.2056, Drawing frame changed		All drawing revisions are stored in CAD PDM database	Units mm	HellermannTyton www.HellermannTyton.com	Villbrandt	2007/06/21	Title	T50SOS2DOP62x122-E		Scale	1:1
02.1	Design Release		02.2						Approved	Date (YYYY/MM/DD)				Global Project Number	
Changed		Date (YYYY/MM/DD)							Schiwek	2007/06/21				NT 052-05	
Villbrandt		2021/12/08									Drawing-No		05-0052-000-CSG		Format
Approved		Date (YYYY/MM/DD)				Sheet		1 / 1							
Schiwek		2021/12/08													