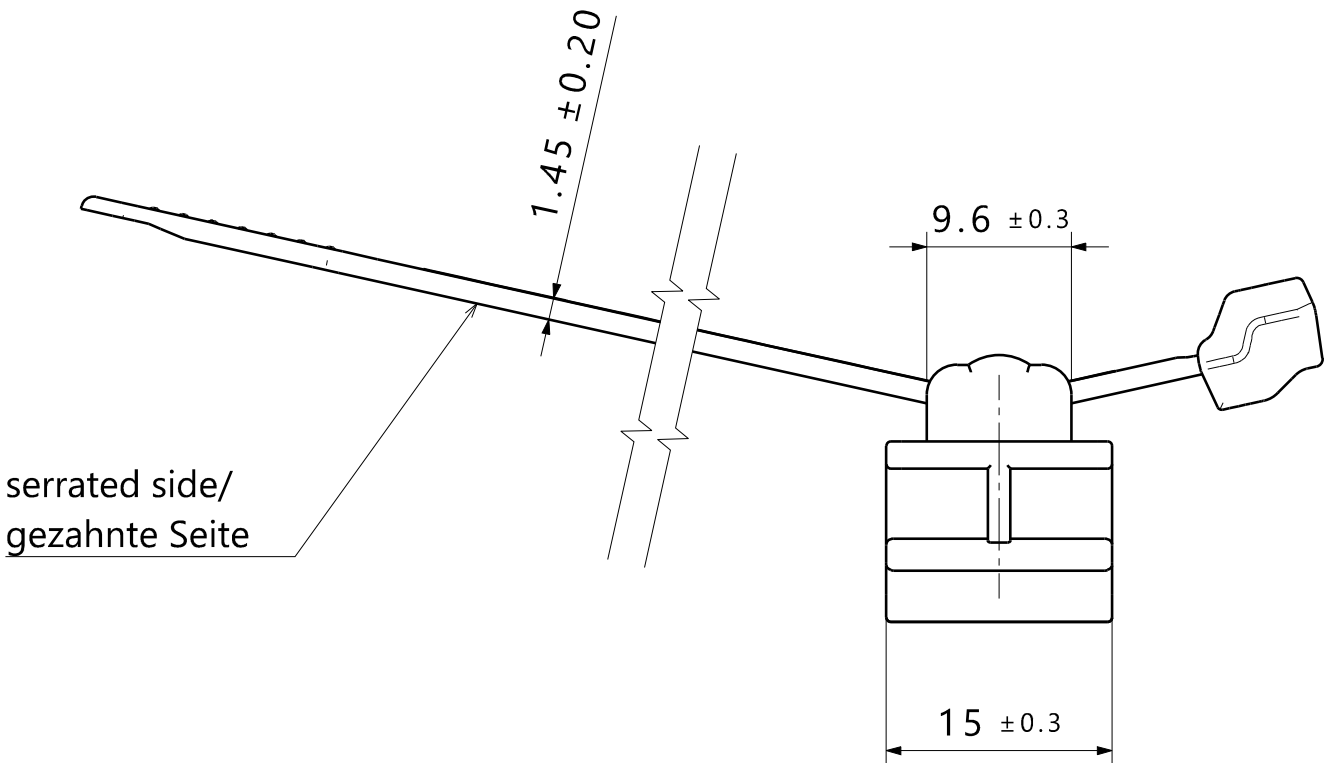
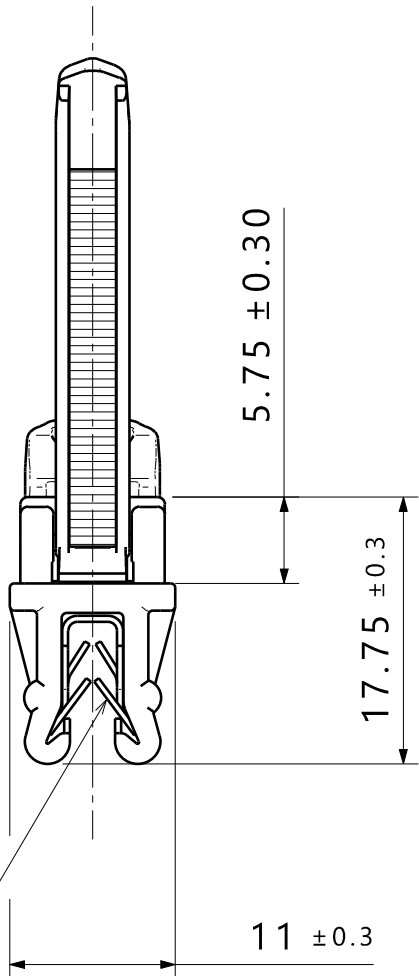


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Ausdruck nur zur Information



Clamp TE4-511-000-K
fit to material thickness 1-3 mm/
Blechklammer TE4-511-000-K
passend fuer Materialdicke 1-3 mm



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

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

- Material: a: PP copolymer
b: PA6.6
heatstabilized
impact modified
- Material color: a: black
b: black

- Material: a: PP Copolymer
b: PA6.6
hitzestabilisiert,
schlagzaeh modifiziert
- Material Farbe: a: schwarz
b: schwarz

- Bundle Ø: 1 - 45 mm
- Tensile force: 185 N
- Panel thickness: 1 - 3 mm

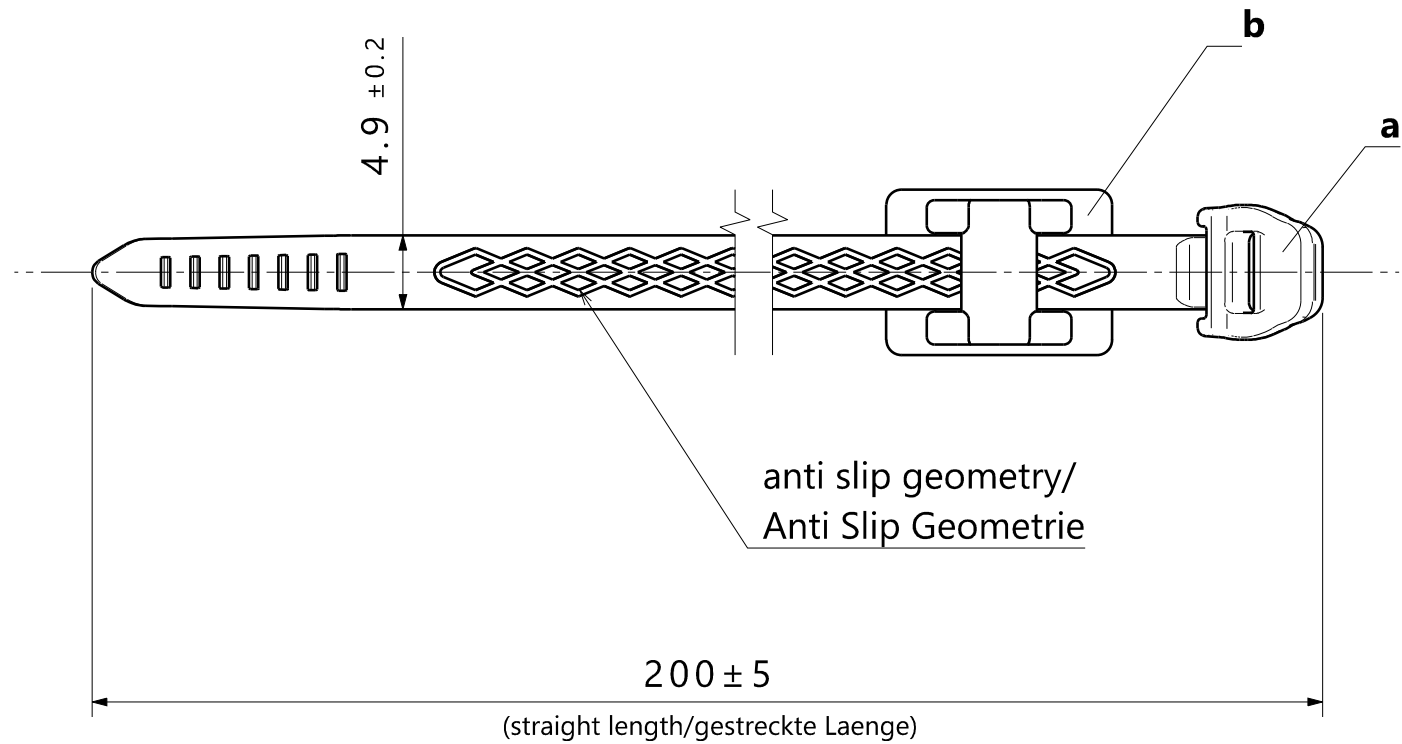
- Buendel Ø: 1 - 45 mm
- Schlaufenhaltekraft: 185 N
- Blechdicke: 1 - 3 mm

Application with HellermannTyton
handtool EVO7:
- recommendation: SET4,5 (~95 N)
- max. setting: SET5,5 (~115 N)

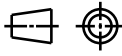
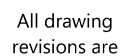
Anwendung mit dem HellermannTyton
Verarbeitungswerkzeug EVO7:
- Empfehlung: SET4,5 (~95 N)
- max. Einstellung: SET5,5 (~115 N)

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.



anti slip geometry/
Anti Slip Geometrie

Revision Level			Revision Record			The copyright of this drawing is reserved by HellermannTyton.	Drawn		Date (YYYY/MM/DD)	Title		Scale	
Drawing	State	Part					A.Hiller	2024/06/07	2:1				
00.3	Design Release						Approved	Date (YYYY/MM/DD)	Global Project Number				
Changed	Date (YYYY/MM/DD)						S.Maschmann	2024/06/17	S50ROSEC9		24-0455		
Approved	Date (YYYY/MM/DD)					All drawing revisions are stored in CAD PDM database	Units mm	HellermannTyton		Drawing-No	Format		
							www.HellermannTyton.com		24-0455-001-CSG	A2			
									Sheet	1 / 1			

Semi-finished part/ Halbfabrikat	Project no./ Projektnr.	
	GPN 18-0147	NT 371-02
a	S50ROS	EC9
b		

Product type/ Artikelbezeichnung	Project no./ Projektnr.		
S50ROSEC9	GPN 24-0455	X	X