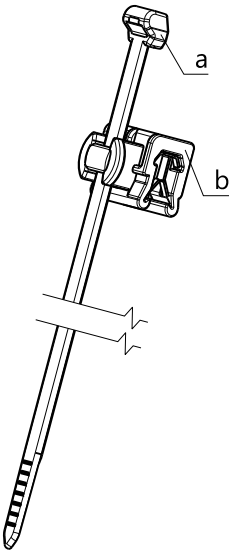
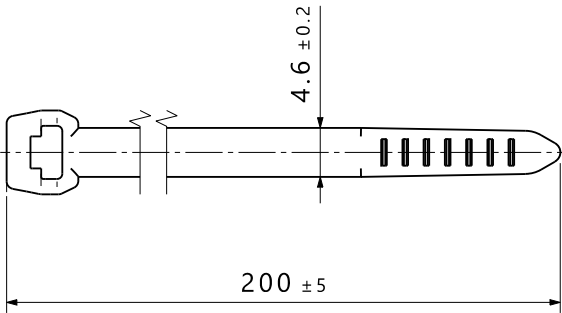
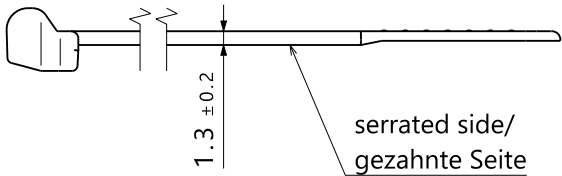


Assembly Example/Montagebeispiel

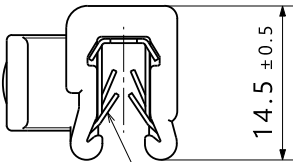
1:1



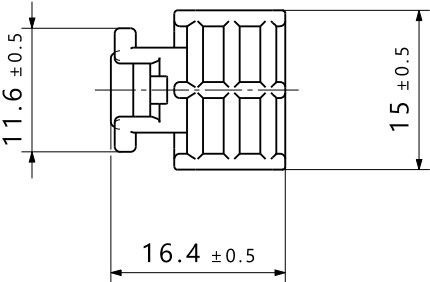
Delivery Condition/Lieferzustand
T50ROS



Delivery Condition/Lieferzustand
ATSEC38



Metal clamp 05-056-001-K
fit to material thickness 1.5 - 4.0 mm/
Blechklammer 05-056-001-K
passend fuer Materialdicke 1.5 - 4.0 mm



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

- Material: a:
PA6.6
heatstabilized
b:
PA6.6
heatstabilized
impact modified

- Material color: a:
black
b:
black

- Bundle Ø: 3 - 50 mm
- Tensile force: min. 225 N

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

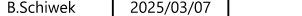
- Material: a:
PA6.6
hitze stabilisiert,
b:
hitze stabilisiert,
schlagzaeh modifiziert

- Material Farbe: a:
schwarz
b:
schwarz

- Buendel Ø: 3 - 50 mm
- Schlaufenhaltekraft: min. 225 N

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

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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	2025/03/06						
00.4	Design Release	0						Approved	Date (YYYY/MM/DD)	B.Schiwek					2025/03/07
Changed	Date (YYYY/MM/DD)					All drawing revisions are stored in CAD PDM database	Units mm			T50ROSATSEC38SET		Global Project Number 25-0338			
-	-														
Approved	Date (YYYY/MM/DD)														
-	-														
								Drawing-No		Format					
								25-0338-001-CSG		A2					
										Sheet					
										1 / 1					