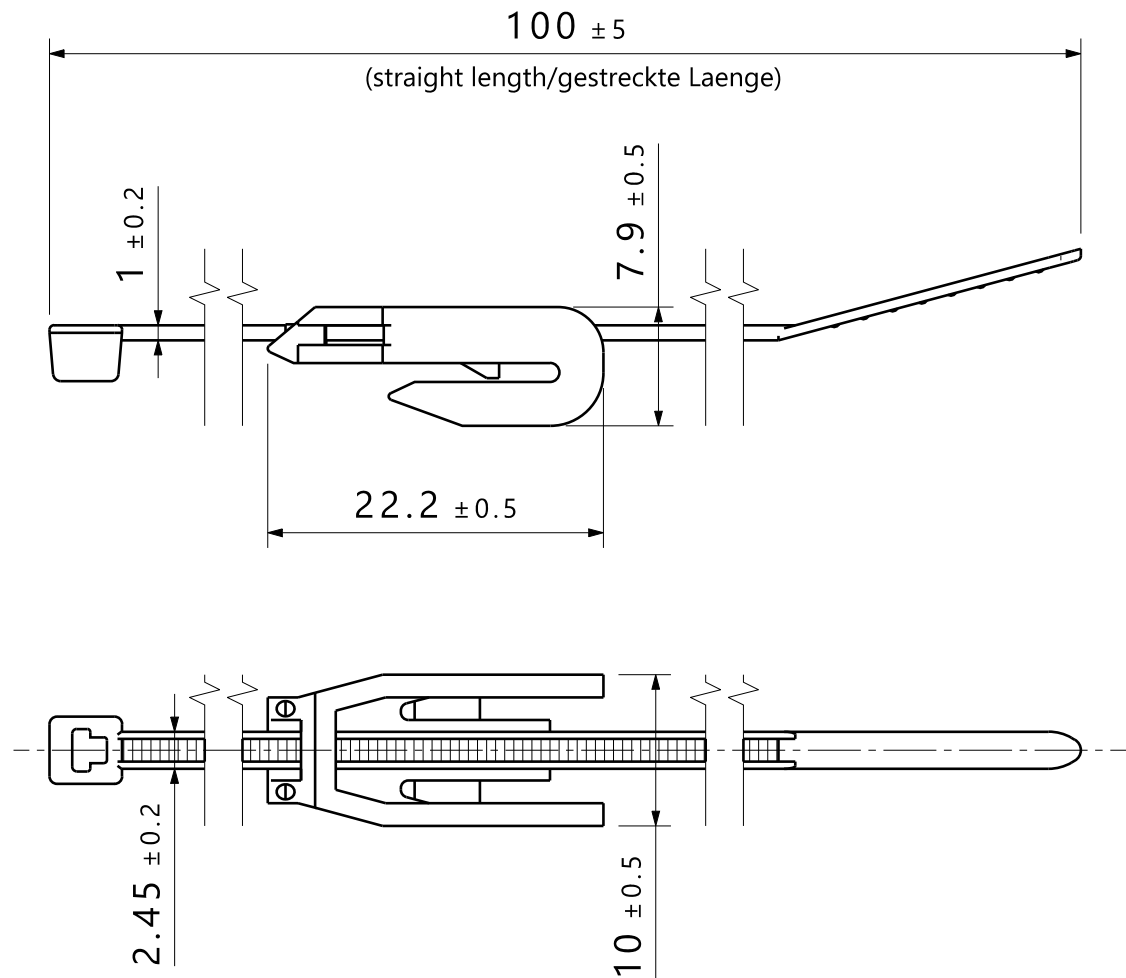
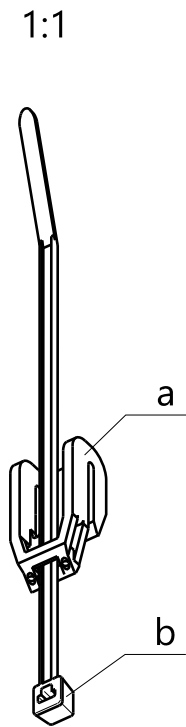




Specification:

- Performance requirements at equilibrium condition  
standard atmosphere 23 °C / 50% RH
- Material: a: PA6 GF30  
b: PA6.6 heatstabilized
- Material color: a: black  
b: black
- Bundle Ø/ - Buendel Ø:
- Tensile force/ - Schlaufenhaltekraft:
- Panel thickness/ - Blechdicke:

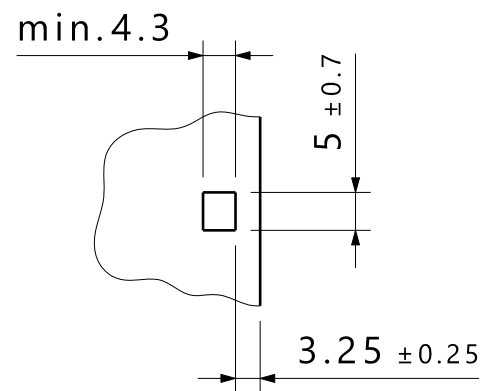
Spezifikation:

- Leistungsanforderung im Gleichgewichtszustand  
Normalklima 23 °C / 50% RH
- Material: a: PA6 GF30  
b: PA6.6 hitzestabilisiert
- Material Farbe: a: black  
b: black
- 1 - 15 mm
- min. 80 N
- 0,8 - 1,2 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.

Hole pattern installation opening/  
Lochbild Einbauoeffnung/  
1:1



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|                                     |                            |   |   |
|-------------------------------------|----------------------------|---|---|
| Product type/<br>Artikelbezeichnung | Project no./<br>Projektnr. |   |   |
| <b>T18RCDL</b>                      | NT 119-05                  | X | X |

|                                     |                            |           |             |
|-------------------------------------|----------------------------|-----------|-------------|
| Semi-finished part/<br>Halbfabrikat | Project no./<br>Projektnr. | NT 119-05 | GPN 10-0585 |
|                                     | a                          | CDL       | T18R        |

| Revision Level |                |                   | Revision Record |  | <br><br>The copyright of this drawing is reserved by HellermannTyton. |  | Drawn                                                |  | Date (YYYY/MM/DD)       |  | Title<br><br>T18RCDL              |  |  |  | Scale<br>2:1   |  |                   |
|----------------|----------------|-------------------|-----------------|--|------------------------------------------------------------------------------------------------------------------------------------------------------------|--|------------------------------------------------------|--|-------------------------|--|-----------------------------------|--|--|--|----------------|--|-------------------|
| Drawing        | State          | Part              |                 |  |                                                                                                                                                            |  | I. Langeloh                                          |  | 2020/03/17              |  |                                   |  |  |  | Approved       |  | Date (YYYY/MM/DD) |
| 00.2           | Design Release | 00                |                 |  |                                                                                                                                                            |  | B. Schiwek                                           |  | 2020/03/17              |  | Drawing-No<br><br>05-0119-002-CSG |  |  |  | Format<br>A3   |  |                   |
| Changed        |                | Date (YYYY/MM/DD) |                 |  |                                                                                                                                                            |  | Units<br>mm                                          |  | HellermannTyton         |  |                                   |  |  |  | Sheet<br>1 / 1 |  |                   |
| -              |                | -                 |                 |  |                                                                                                                                                            |  | All drawing revisions are stored in CAD PDM database |  | www.HellermannTyton.com |  |                                   |  |  |  |                |  |                   |
| Approved       |                | Date (YYYY/MM/DD) |                 |  |                                                                                                                                                            |  |                                                      |  |                         |  |                                   |  |  |  |                |  |                   |
| -              |                | -                 |                 |  |                                                                                                                                                            |  |                                                      |  |                         |  |                                   |  |  |  |                |  |                   |

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