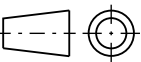
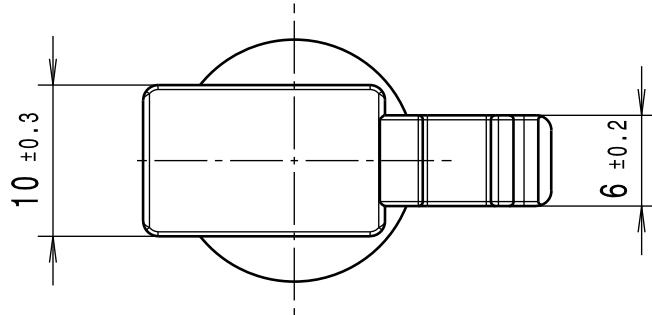
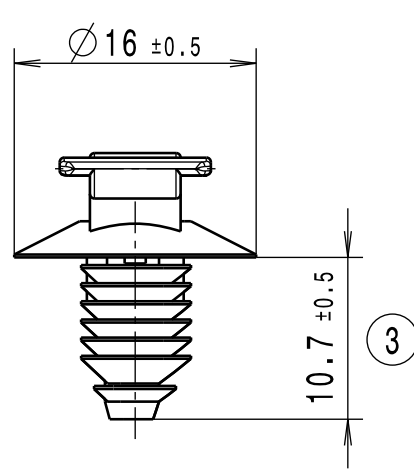
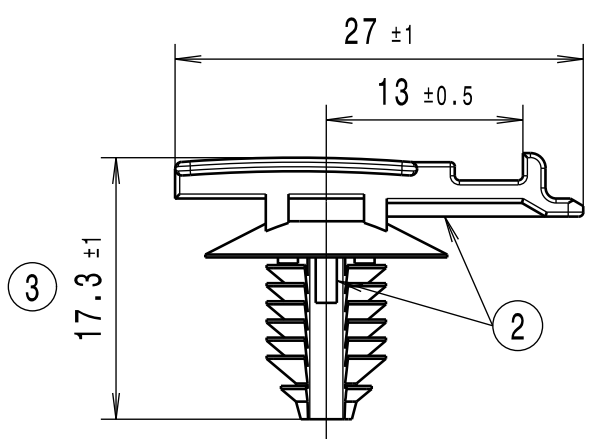
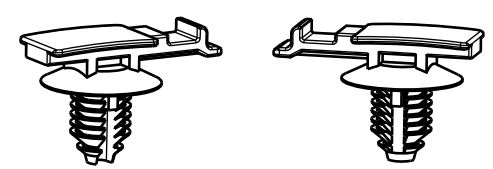


|                                                                                                                                                       |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| CATIA V5                                                               |  |
| Intended For Welded Screw Ø<br>Pour Goujon Soudé à Filets Couchés Ø<br>Aufnahme fuer Schweissbolzen Ø<br>-                                            |  |
| Tensile Force (N)<br>Tenue au serrage (N)<br>Schlaufenhaltekraft (N)<br>-                                                                             |  |
| Hole Size<br>Trou Ø<br>Loch Ø<br>6.5 - 7.0 mm                                                                                                         |  |
| Panel Thickness<br>Epaisseur Support<br>Blechdicke<br>0.75 - 5.0 mm                                                                                   |  |
| Bundle Ø<br>Toron Ø<br>Buendel Ø<br>-                                                                                                                 |  |
| Material<br>Matière<br>Werkstoff<br>PA66 hitzestabilisiert<br>schlagzaeh. schwarz/<br>PA66 heatstabilized<br>impact resistant.<br>black               |  |
| <div>Tolerances<br/>Dimension without tolerances:<br/>Tolérances<br/>Cotes sans tolérances:<br/>Toleranzen<br/>Masse ohne<br/>Toleranzangaben :</div> |  |
| Angle/ Winkel                                                                                                                                         |  |
| ≤ 6                                                                                                                                                   |  |
| ≤ 30                                                                                                                                                  |  |
| ≤ 60                                                                                                                                                  |  |
| ≤ 120                                                                                                                                                 |  |
| ≤ 400                                                                                                                                                 |  |
| ≤ 1000                                                                                                                                                |  |
| PERFORMANCE SPECIFICATION<br>AUSFUEHRUNG SPEZIFIKATION                                                                                                |  |

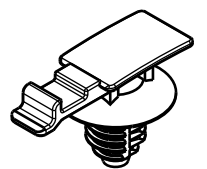
Durch das Herstellverfahren bedingte Geometrieaenderungen (Anspritung, Auswerfermarkierungen, etc.) zulaessig. Einzelheiten der Ausfuehrung bleiben dem Hersteller ueberlassen. / The manufacturing-related geometry changes (injection point, ejectors marks, etc.) allowed. Design of the details are left to suppliers discretion.



Lieferzustand / Delivery Condition ①  
1:1



Wahlweise Fuss um 180° gedreht  
Optional socket turned 180°



1:1

Ausdruck nur zur Information /  
Printed copy for information only

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                      |         |          |                                        |                                                               |                                                     |                                                               |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|---------|----------|----------------------------------------|---------------------------------------------------------------|-----------------------------------------------------|---------------------------------------------------------------|
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|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Approved<br>Approuvé Par<br>Geprueft | Spiesz  | 25.03.03 | Title<br>Titre<br>Benennung            | FT6LG mit Steckerhalter II<br>FT6LG with connector support II |                                                     |                                                               |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | HellermannTyton                      |         |          | Drawing-No<br>Plan-No<br>Zeichnungs-Nr | 14.1662                                                       |                                                     | Format<br>D.Size<br>A3<br><br>Sheet<br>Page<br>Blatt<br>1 / 1 |