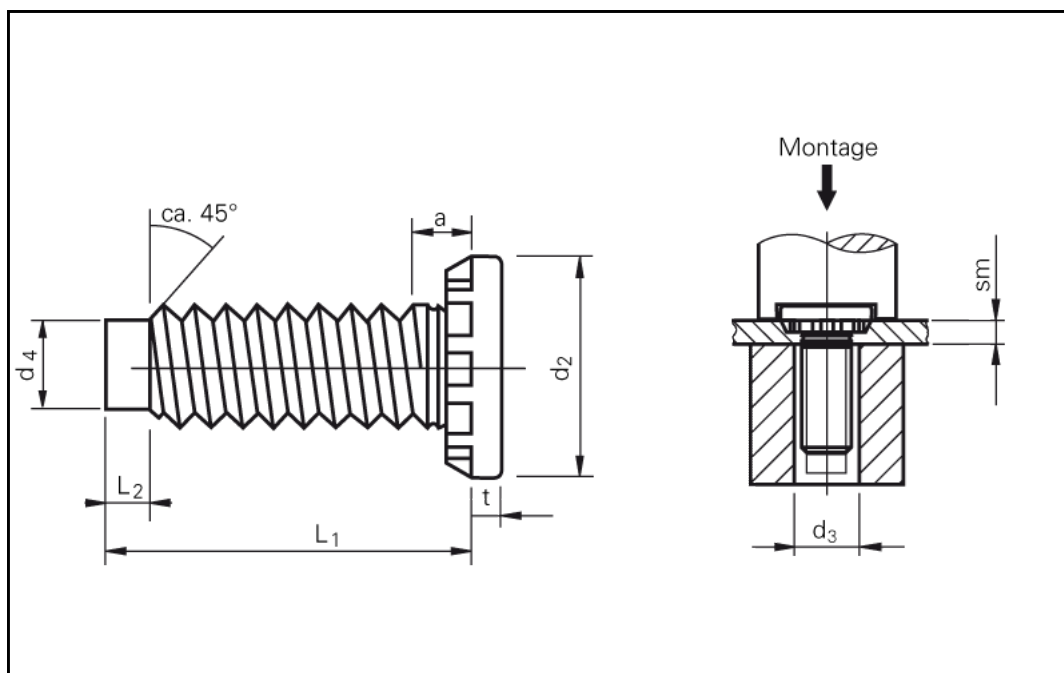


Data sheet - HFED-M5-35

PEM® Einpressgewindebolzen für höhere Belastbarkeit



| | |
|--|--|
| 3D-Data available | |
| Application | High-strength studs with dog-point for automatic installation. |
| Order description | HFED-M5-35 |
| Thread d1 | M5 |
| Hole-Ø in the sheet +0.13 | 5.00 mm |
| d4 +0.13 0 | 3.66 mm |
| d3 | 5.1 mm |
| L2 ±0.25 | 1.78 mm |
| d2 ±0.25 | 9.6 mm |
| Max. a | 2.6 mm |
| Max. t | 1.35 mm |
| Min. sm | 1.0 mm |
| L1 ±0.4 | 35 mm |
| Min. edge distance up to the hole centre | 10.0 mm |
| Material | Grade 9.8 through-hardened zinc-plated carbon steel (other finishes on request). |
| Use | For sheet hardnesses up to HRB 85. |
| | |

| | |
|--------------------|--|
| Tools | |
| Insertion machines | |

uniform resource locator: