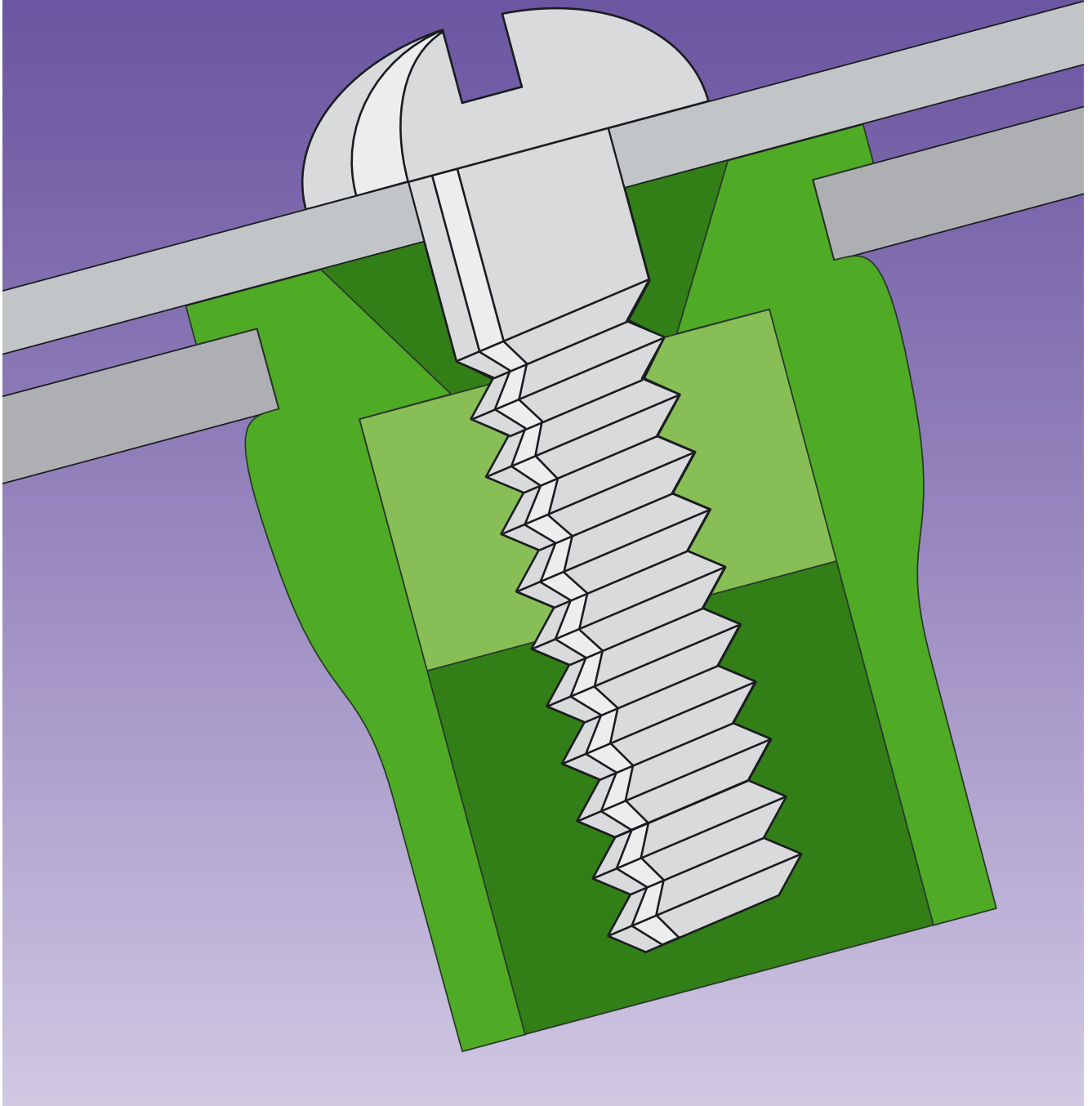


## ■ RIV-TI<sup>®</sup> Nylon blind nuts



TITGEMEYER Tb1448GB(0110)2

## RIV-TI® Nylon blind nuts

RIV-TI Nylon blind nuts are used on coated surfaces, soft and brittle materials and also on standard materials. They are made of a knurled aluminium threaded insert and a conical nylon retainer. The fastener is easily pressed into the hole by hand. A screw of suitable length pulls the threaded insert up into the plastic retainer until it is pressed into place in the application.

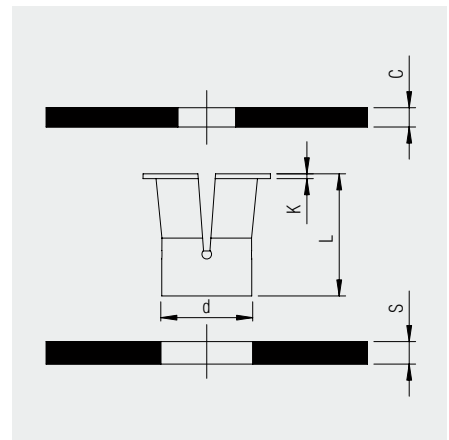
- Clean, fast installation; no special tools required
- The nylon retainer is held in the hole by friction
- Can be used in all materials
- High corrosion resistance
- The nylon material is non-conductive

Extremely flat head  
Round body, open end

### Material

 **Rivet body**  
Nylon white

 **Thread**  
Aluminium



Thread d <sub>1</sub>	Grip range s [mm]	Hole-ø [mm]	Body-ø d [mm]	Body length L [mm]	Head height K [mm]	Screw length min. [mm]	Pull-out force max. [N]	Installation torque max. [Nm]	Part No.
<b>M 2.5</b>	0.8 - 1.2	6.4	6.3	8.0	0.75	8.0 + C	445	0.93	<b>331 602 000</b>
<b>M 3</b>	1.3 - 2.0	8.0	7.9	9.6	0.75	9.6 + C	623	1.23	<b>331 603 000</b>
<b>M 4</b>	2.1 - 2.4	10.3	10.1	12.7	0.75	12.7 + C	979	1.85	<b>331 604 000</b>
<b>M 5</b>	2.1 - 2.4	10.3	10.1	12.7	0.75	12.7 + C	979	2.47	<b>331 605 000</b>
<b>M 6</b>	2.5 - 3.2	12.7	12.5	15.9	0.75	15.9 + C	1223	3.08	<b>331 606 000</b>
<b>M 8</b>	3.3 - 4.0	14.3	14.1	19.0	0.75	19.0 + C	1424	6.17	<b>331 608 000</b>

We reserve the right to amend specifications at any time.