



IEC 60417-6182:
Installation,
electrotechnical expertise

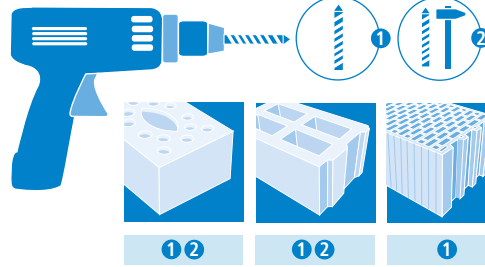


IEC 60417-6183:
Installation,
mechanical expertise

$k_m = 0.7$

500 mm → 8 Nm

	St/tZn	Al	Cu	Niro/StSt	Ti	Sn
St/tZn	✓	✓	✗	✓	✓	✓
Al	✓	✓	✗	✓	✓	✓
Cu	✗	✗	✓	✓	✗	✓
Niro/StSt	✓	✓	✓	✓	✓	✓
Ti	✓	✓	✗	✓	✓	✓
Sn	✓	✓	✓	✓	✓	✓



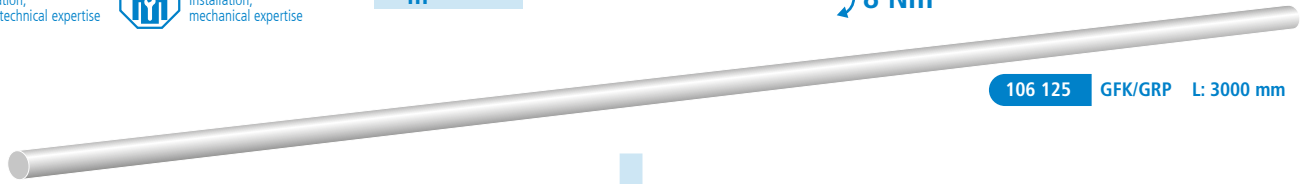
DIN/IEC TS 62561-8

<p>106 115 530 mm 106 120 690 mm 106 123 1030 mm Niro/StSt</p> <p>2 x M6 5 Nm</p> <p>[8x] Ø 5,1 [4x] 7 x 10 [2x] 11 x 20</p>	<p>200 N 10 N</p>	<p>106 090 530 mm 106 100 690 mm 106 105 1030 mm Niro/StSt</p> <p>2 x M6 5 Nm</p> <p>[8x] Ø 5,1 [4x] 7 x 10 [2x] 11 x 20</p>
<p>106 178 515 mm 106 180 675 mm 106 185 1015 mm Niro/StSt</p> <p>2 x M6 5 Nm</p>	<p>200 N 10 N</p>	<p>106 165 515 mm 106 170 675 mm 106 175 1015 mm Niro/StSt</p> <p>2 x M6 5 Nm</p>
<p>106 225 530 mm 106 226 690 mm 106 228 1030 mm Niro/StSt</p> <p>2 x M8 10 Nm</p> <p>2 x M6 5 Nm</p>	<p>200 N 10 N</p>	<p>106 245 530 mm 106 246 690 mm 106 248 1030 mm Niro/StSt</p> <p>2 x M6 5 Nm</p> <p>M8 20 Nm</p> <p>50-300 mm</p>
<p>106 150 675 mm Niro/StSt</p> <p>M8 15 Nm</p> <p>Ø 6-10 mm</p> <p>106 160 675 mm</p> <p>M8 15 Nm</p> <p>Ø 8 mm</p>	<p>200 N 10 N</p>	<p>102 010 17 kg 102 050</p> <p>102 075 8.5 kg 102 060</p>
<p>106 207 1660 mm 106 210 2000 mm Al</p> <p>1 2 3</p> <p>106 207 1660 mm 635 mm 1000 mm 106 210 2000 mm 975 mm 1000 mm</p>	<p>200 N 10 N</p>	<p>102 010 17 kg 102 050</p> <p>102 075 8.5 kg 102 060</p>
<p>106 217 675 mm 106 220 1015 mm Al</p> <p>M10</p> <p>101 001 1000 x 10 mm Niro/StSt</p> <p>105 071 1000 x 10 mm Niro/StSt</p> <p>M10 25 Nm</p>	<p>200 N 10 N</p>	<p>102 010 17 kg 102 050</p> <p>102 075 8.5 kg 102 060</p>



$k_m = 0.7$

500 mm → 8 Nm



<p>106 319 Niro/StSt</p>	<p>106 321 Niro/StSt</p>	<p>106 126 Niro/StSt</p>
<p>106 312 Niro/StSt</p>	<p>106 352 Ø 40-60mm 106 353 Ø 70-90mm Niro/StSt</p>	<p>106 316 Niro/StSt</p> <p>[8x] Ø 5.1 [4x] Ø 6.5 [4x] 11 x 20</p>
<p>106 311 Niro/StSt</p>	<p>106 310 90° 106 315 45° Niro/StSt</p> <p>Ø 11 mm</p> <p>[4x] Ø 5.1 [2x] Ø 6.5 [2x] 11 x 20</p> <p>106 301 Al 106 309 Niro/StSt</p> <p>M10 25 Nm</p>	<p>106 342 130° 106 340 0° 106 341 90° Niro/StSt</p>
<p>105 079 8-10 mm 393 069 50/16 mm Niro/StSt</p>	<p>106 325 16/16 mm 106 326 50/16 mm Niro/StSt</p>	<p>106 127 Niro/StSt</p> <p>[8x] Ø 5,1 [4x] 7 x 10 [2x] 11 x 20</p>
<p>106 322 Niro/StSt</p>	<p>106 324 Niro/StSt</p> <p>106 320 Niro/StSt</p> <p>106 323 Niro/StSt</p> <p>1100 x 25 x 0.3 mm</p>	<p>540 901 100 m Niro/StSt</p>