

# Klemmhalter, Innenbearbeitung, Quadratschaft

90 Grad gekröpfte Ausführung.

# Toolholder, Internal Applications, Square Shank

90 degree cranked style.

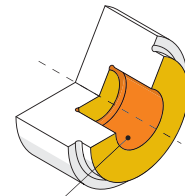
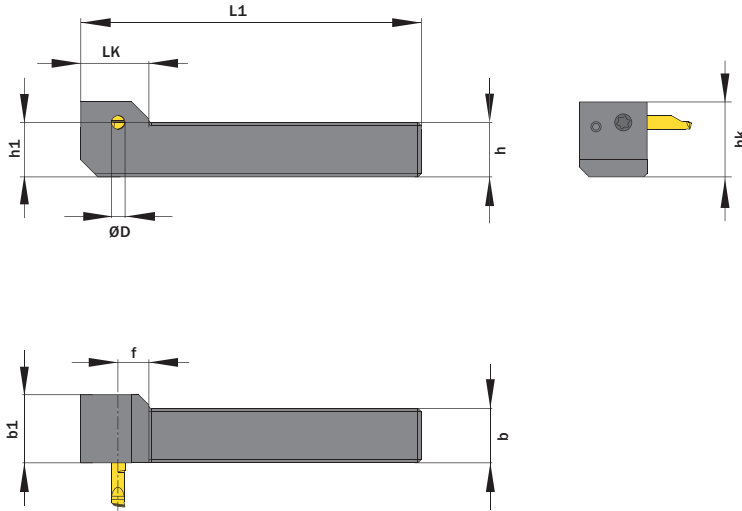
Anzugsmoment (Schraube) // Tightening torque (screw)  
**7,0 Nm**

Bitte Hinweise im Anhang beachten // Please read add. notes  
**MASTER (Seite/Page 153)**

**TW** **ST** **R**

Legende Legend **155**

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- Hauptsächlich geeignet für diese Flächen  
Mainly designed for these surfaces
- Je nach Schneidplatte ebenfalls möglich  
Also possible depending on insert type

Abbildung zeigt / Drawing shows: A04.1616.G.100 R

| ØD                     | h      | b      | L1    | Artikelnummer<br>Part number | Webcode<br>www.simtek.com/webcode | b1   | f   | hk   | h1   | LK   | Schraube<br>Screw | Schraubenschlüssel<br>Screw driver | Connectcode<br>www.simtek.com/ccode           |
|------------------------|--------|--------|-------|------------------------------|-----------------------------------|------|-----|------|------|------|-------------------|------------------------------------|---|
| mm                     | mm     | mm     | mm    |                              |                                   | mm   | mm  | mm   | mm   | mm   |                   |                                    |   |
| <b>▼ h = 12,0 mm</b>   |        |        |       |                              |                                   |      |     |      |      |      |                   |                                    |   |
| 4,0                    | 12,0   | 12,0   | 80,0  | <b>A04.1212.G.080 R/L</b>    | R AW2V L AW2U                     | 20,0 | 9,0 | 18,0 | 12,0 | 20,0 | ATKW              | T15F                               | R A04.R   A04C.R<br>L A04.L   A04C.L          |
| 5,0                    | 12,0   | 12,0   | 80,0  | <b>A05.1212.G.080 R/L</b>    | R AW2Y L AW2X                     | 25,0 | 9,0 | 18,0 | 12,0 | 20,0 | ATKW              | T15F                               | R A05.R L A05.L                               |
| 6,0                    | 12,0   | 12,0   | 80,0  | <b>A06.1212.G.080 R/L</b>    | R AW22 L AW21                     | 25,0 | 9,0 | 18,0 | 12,0 | 20,0 | ATKW              | T15F                               | R A06.R L A06.L                               |
| 7,0                    | 12,0   | 12,0   | 80,0  | <b>A07.1212.G.080 R/L</b>    | R AW26 L AW25                     | 25,0 | 9,0 | 18,0 | 12,0 | 20,0 | ATKW              | T15F                               | R A07.R L A07.L                               |
| <b>▼ h = 12,7 mm</b>   |        |        |       |                              |                                   |      |     |      |      |      |                   |                                    |   |
| 5,0                    | 12,7   | 12,7   | 80,0  | <b>A05.0.500.G.080 R</b>     | A5AV                              | 25,0 | 9,0 | 18,0 | 12,7 | 20,0 | ATKW              | T15F                               | A05.R <span style="float: right;">Inch</span> |
| <b>▼ h = 15,875 mm</b> |        |        |       |                              |                                   |      |     |      |      |      |                   |                                    |   |
| 5,0                    | 15,875 | 15,875 | 100,0 | <b>A05.0.625.G.100 R</b>     | A5AX                              | 25,0 | 9,0 | 22,0 | 15,9 | 20,0 | ATKW              | T15F                               | A05.R <span style="float: right;">Inch</span> |
| <b>▼ h = 16,0 mm</b>   |        |        |       |                              |                                   |      |     |      |      |      |                   |                                    |   |
| 4,0                    | 16,0   | 16,0   | 100,0 | <b>A04.1616.G.100 R/L</b>    | R AW4E L AW2W                     | 20,0 | 9,0 | 22,0 | 16,0 | 20,0 | ATKW              | T15F                               | R A04.R   A04C.R<br>L A04.L   A04C.L          |
| 5,0                    | 16,0   | 16,0   | 100,0 | <b>A05.1616.G.100 R/L</b>    | R AW20 L AW2Z                     | 25,0 | 9,0 | 22,0 | 16,0 | 20,0 | ATKW              | T15F                               | R A05.R L A05.L                               |
| 6,0                    | 16,0   | 16,0   | 100,0 | <b>A06.1616.G.100 R/L</b>    | R AW24 L AW23                     | 25,0 | 9,0 | 22,0 | 16,0 | 20,0 | ATKW              | T15F                               | R A06.R L A06.L                               |
| 7,0                    | 16,0   | 16,0   | 100,0 | <b>A07.1616.G.100 R/L</b>    | R AW28 L AW27                     | 25,0 | 9,0 | 22,0 | 16,0 | 20,0 | ATKW              | T15F                               | R A07.R L A07.L                               |

Bestellbeispiel // Order example: **A06.1616.G.100 R** (R = Rechte Ausführung // Right hand version)

Eine Umschlüsselungsliste von **Webcode zu Schrauben bzw. Spannmuttern** finden Sie auf Seite **766**.  
A conversion list from **webcode to screws as well as standard screw nuts** can be found on page **766**.