

## Klemmhalter, Innenbearbeitung, Gekröpft

Gekröpfte Ausführung für passende  
Langrehautomaten und Mehrspindler.

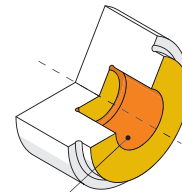
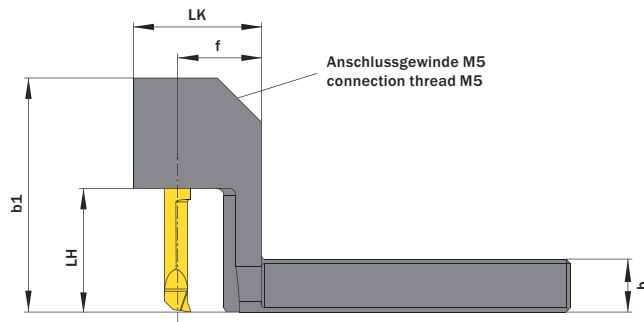
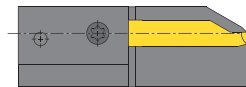
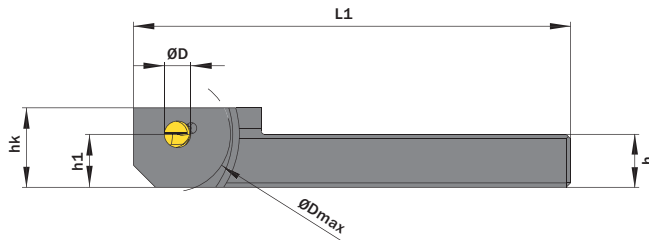
## Toolholder, Internal Applications, Cranked

Cranked toolholder for swiss type machines.

Anzugsmoment (Schraube) // Tightening torque (screw)

**7,0 Nm**

Bitte Hinweise im Anhang beachten // Please read add. notes

**MASTER (Seite/Page 153)**Legende  
Legend **155**Scan  
QR-CodeOder besuchen Sie // Or Visit  
[www.simtek.info/cp/787](http://www.simtek.info/cp/787)

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

| ØD | h  | b  | Artikelnummer<br>Part number | Webcode<br><a href="http://www.simtek.com/webcode">www.simtek.com/webcode</a> | b1 | ØDmax | f  | hk | h1 | L1 | LK | LH | Schraube<br>Screw | Schraubenschlüssel<br>Screw driver | Connectcode<br><a href="http://www.simtek.com/code">www.simtek.com/code</a> |
|----|----|----|------------------------------|-------------------------------------------------------------------------------|----|-------|----|----|----|----|----|----|-------------------|------------------------------------|-----------------------------------------------------------------------------|
| mm | mm | mm |                              |                                                                               | mm | mm    | mm | mm | mm | mm | mm | mm |                   |                                    |                                                                             |

Fortgesetzte Tabelle  
Continued TableVerwandte Werkzeuge finden Sie auch auf der vorhergehenden Seite!  
Related items can be found on the previous page as well!

## ▼ ØD = 5,0 mm

|     |        |        |                  |          |      |      |      |      |      |       |       |      |      |      |        |         |       |      |
|-----|--------|--------|------------------|----------|------|------|------|------|------|-------|-------|------|------|------|--------|---------|-------|------|
| 5,0 | 9,525  | 9,525  | A05.0.375.20 R/L | R AM2V L | ANTD | 48,0 | 26,0 | 19,0 | 16,0 | 9,52  | 99,0  | 29,0 | 23,0 | ATKW | T15F R | A05.R L | A05.L | inch |
| 5,0 | 12,7   | 12,7   | A05.0.500.20 R/L | R AE71 L | AEMY | 48,0 | 26,0 | 19,0 | 19,0 | 12,7  | 99,0  | 29,0 | 23,0 | ATKW | T15F R | A05.R L | A05.L | inch |
| 5,0 | 15,875 | 15,875 | A05.0.625.20 R/L | R ADF6 L | AD0P | 48,0 | 36,0 | 24,0 | 22,0 | 15,88 | 104,0 | 34,0 | 23,0 | ATKW | T15F R | A05.R L | A05.L | inch |
| 5,0 | 8,0    | 8,0    | A05.0808.15 R/L  | R AG4E L | ACS2 | 43,0 | 26,0 | 19,0 | 14,0 | 8,0   | 99,0  | 29,0 | 18,0 | ATKW | T15F R | A05.R L | A05.L |      |
| 5,0 | 10,0   | 10,0   | A05.1010.20 R/L  | R ABQV L | AA3M | 48,0 | 26,0 | 19,0 | 16,0 | 10,0  | 99,0  | 29,0 | 23,0 | ATKW | T15F R | A05.R L | A05.L |      |
| 5,0 | 12,0   | 12,0   | A05.1212.20 R/L  | R AN06 L | AFCT | 48,0 | 26,0 | 19,0 | 18,0 | 12,0  | 99,0  | 29,0 | 23,0 | ATKW | T15F R | A05.R L | A05.L |      |
| 5,0 | 16,0   | 16,0   | A05.1616.20 R/L  | R AHKP L | ABGD | 48,0 | 36,0 | 24,0 | 22,0 | 16,0  | 104,0 | 34,0 | 23,0 | ATKW | T15F R | A05.R L | A05.L |      |

## ▼ ØD = 6,0 mm

|     |        |        |                  |          |      |      |      |      |      |       |       |      |      |      |        |         |       |      |
|-----|--------|--------|------------------|----------|------|------|------|------|------|-------|-------|------|------|------|--------|---------|-------|------|
| 6,0 | 9,525  | 9,525  | A06.0.375.20 R/L | R ANY0 L | AHV7 | 53,0 | 26,0 | 19,0 | 16,0 | 9,52  | 99,0  | 29,0 | 23,0 | ATKW | T15F R | A06.R L | A06.L | inch |
| 6,0 | 12,7   | 12,7   | A06.0.500.25 R/L | R AD7Z L | ABNB | 53,0 | 26,0 | 19,0 | 19,0 | 12,7  | 99,0  | 29,0 | 28,0 | ATKW | T15F R | A06.R L | A06.L | inch |
| 6,0 | 15,875 | 15,875 | A06.0.625.25 R/L | R AA7V L | AD4X | 53,0 | 36,0 | 24,0 | 22,0 | 15,88 | 104,0 | 34,0 | 28,0 | ATKW | T15F R | A06.R L | A06.L | inch |
| 6,0 | 10,0   | 10,0   | A06.1010.25 R/L  | R ACQT L | AKPG | 53,0 | 26,0 | 19,0 | 16,0 | 10,0  | 99,0  | 29,0 | 28,0 | ATKW | T15F R | A06.R L | A06.L |      |
| 6,0 | 12,0   | 12,0   | A06.1212.25 R/L  | R ABWX L | AKSE | 53,0 | 26,0 | 19,0 | 18,0 | 12,0  | 99,0  | 29,0 | 28,0 | ATKW | T15F R | A06.R L | A06.L |      |
| 6,0 | 16,0   | 16,0   | A06.1616.25 R/L  | R AC3H L | AD5Z | 53,0 | 36,0 | 24,0 | 22,0 | 16,0  | 104,0 | 34,0 | 28,0 | ATKW | T15F R | A06.R L | A06.L |      |

## ▼ ØD = 7,0 mm

|     |      |      |                 |          |      |      |      |      |      |      |       |      |      |      |        |         |       |  |
|-----|------|------|-----------------|----------|------|------|------|------|------|------|-------|------|------|------|--------|---------|-------|--|
| 7,0 | 16,0 | 16,0 | A07.1616.25 R/L | R AJJE L | AEHJ | 53,5 | 36,0 | 24,0 | 22,0 | 16,0 | 104,0 | 34,0 | 28,0 | ATKW | T15F R | A07.R L | A07.L |  |
|-----|------|------|-----------------|----------|------|------|------|------|------|------|-------|------|------|------|--------|---------|-------|--|

Bestellbeispiel // Order example: A05.1212.20 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.