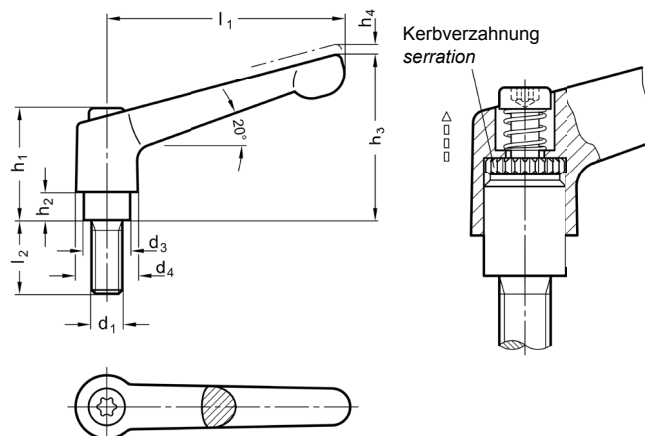


# SM 1197 Klemmhebel verstellbar, Schraube Edelstahl rostfrei

## Adjustable hand lever, threaded stud stainless steel



| Catalog No. | $l_1$ | $d_1$ | X | $l_2$ | Colour |
|-------------|-------|-------|---|-------|--------|
| SM 1197     | 045   | M06   | X | 20    | OR     |



Griffkörper: Zink-Druckguss,  
kunststoffbeschichtet  
Schraubeneinsatz und Halteschraube:  
**NI:** Edelstahl rostfrei 1.4305  
handle: zinc die casting plastic  
coated  
threaded stud and retaining screw:  
**NI:** stainless steel 1.4305



**CR** = verchromt / chrome-plated  
**RH** = unlackiert gleitgeschliffen / uncoated  
**kunststoffbeschichtet / plastic coated:**  
**OR** = orange / orange  
**RS** = rot strukturmatt / red textured finish  
**SB** = silber / silver  
**SW** = schwarz, strukturmatt / black textured finish  
**SZ** = schwarz, seidenglanz / black silk finish

●  
RAL 2004 ●  
RAL 3000 ●  
RAL 9006 ●  
RAL 9005 ●  
RAL 9011 ●



mm



Hebelverstellung durch Ziehen.  
Der Gewindeinsatz ist durch eine Kerbverzahnung mit dem Griff lösbar verbunden.  
*Pulling the lever, disengages the serrations and allowing it to swivel to the ideal clamping position. On releasing the lever the serrations automatically re-engage.*



RoHS  
Konform  
Compliant



| $l_1$ | $d_1$<br>Ø      | $l_2$ | $d_2$<br>Ø | $d_3$<br>Ø | $h_1$ | $h_2$ | $h_3$ | $h_4$<br>Rastweg<br>groove way | kg    |       |       |
|-------|-----------------|-------|------------|------------|-------|-------|-------|--------------------------------|-------|-------|-------|
| 045   | M04 / M05 / M06 | 12    | 10,0       | 13,0       | 24,5  | 4,0   | 34    | 3,5                            | 0,035 | 0,036 | 0,036 |
|       | M04 / M05 / M06 | 16    |            |            |       |       |       |                                | 0,035 | 0,036 | 0,037 |
|       | M04 / M05 / M06 | 20    |            |            |       |       |       |                                | 0,035 | 0,036 | 0,037 |
|       | M04 / M05 / M06 | 25    |            |            |       |       |       |                                | 0,035 | 0,037 | 0,038 |
|       | M04 / M05 / M06 | 32    |            |            |       |       |       |                                | 0,036 | 0,038 | 0,040 |
|       | M05 / M06       | 40    |            |            |       |       |       |                                | 0,036 | 0,039 | 0,041 |
|       | M05 / M06       | 50    |            |            |       |       |       |                                | 0,036 | 0,040 | 0,043 |
| 063   | M06 / M08       | 16    | 13,5       | 17,5       | 31,0  | 6,5   | 45    | 4,0                            | -     | 0,080 | 0,083 |
|       | M06 / M08       | 20    |            |            |       |       |       |                                | -     | 0,081 | 0,084 |
|       | M06 / M08       | 25    |            |            |       |       |       |                                | -     | 0,082 | 0,086 |
|       | M06 / M08       | 32    |            |            |       |       |       |                                | -     | 0,083 | 0,088 |
|       | M06 / M08       | 40    |            |            |       |       |       |                                | -     | 0,085 | 0,091 |
|       | M06 / M08       | 50    |            |            |       |       |       |                                | -     | 0,086 | 0,093 |
|       | M06 / M08       | 63    |            |            |       |       |       |                                | -     | 0,088 | 0,098 |
| 078   | M08 / M10 / M12 | 20    | 16,0       | 21,0       | 36,0  | 8,0   | 54    | 4,0                            | 0,132 | 0,139 | 0,142 |
|       | M08 / M10 / M12 | 25    |            |            |       |       |       |                                | 0,133 | 0,141 | 0,145 |
|       | M08 / M10 / M12 | 32    |            |            |       |       |       |                                | 0,136 | 0,142 | 0,150 |
|       | M08 / M10 / M12 | 40    |            |            |       |       |       |                                | 0,140 | 0,146 | 0,156 |
|       | M08 / M10 / M12 | 50    |            |            |       |       |       |                                | 0,143 | 0,152 | 0,163 |
|       | M08 / M10 / M12 | 63    |            |            |       |       |       |                                | 0,147 | 0,159 | 0,171 |
|       | M08 / M10 / M12 | 80    |            |            |       |       |       |                                | 0,152 | 0,166 | 0,183 |
| 092   | M10 / M12       | 20    | 19,0       | 24,0       | 43,0  | 11,0  | 64    | 4,0                            | -     | 0,202 | 0,207 |
|       | M10 / M12       | 25    |            |            |       |       |       |                                | -     | 0,205 | 0,212 |
|       | M10 / M12       | 32    |            |            |       |       |       |                                | -     | 0,209 | 0,217 |
|       | M10 / M12       | 40    |            |            |       |       |       |                                | -     | 0,213 | 0,222 |
|       | M10 / M12       | 50    |            |            |       |       |       |                                | -     | 0,219 | 0,229 |
|       | M10 / M12       | 63    |            |            |       |       |       |                                | -     | 0,224 | 0,239 |
|       | M10 / M12       | 80    |            |            |       |       |       |                                | -     | 0,236 | 0,250 |
| 108   | M12 / M16       | 32    | 23,0       | 30,0       | 50,5  | 12,0  | 75    | 5,0                            | -     | 0,356 | 0,365 |
|       | M12 / M16       | 40    |            |            |       |       |       |                                | -     | 0,363 | 0,376 |
|       | M12 / M16       | 50    |            |            |       |       |       |                                | -     | 0,371 | 0,388 |
|       | M12 / M16       | 63    |            |            |       |       |       |                                | -     | 0,383 | 0,407 |
|       | M12 / M16       | 80    |            |            |       |       |       |                                | -     | 0,395 | 0,429 |