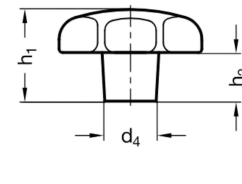
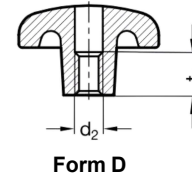
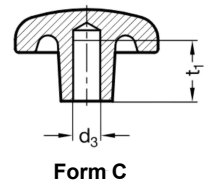


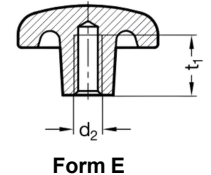
Form A



Form C



Form D



Form E



| Catalog No. | Form | d <sub>1</sub> | d <sub>2</sub> / d <sub>3</sub> | Surface |
|-------------|------|----------------|---------------------------------|---------|
| SM 1205-2   | D    | 40             | M08                             | MT      |



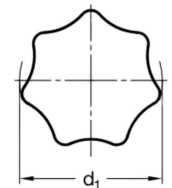
Aluminium, geschmiedet  
aluminium, forged



MT: matt (GLEITSCHLIFF),  
Trennnaht nicht sichtbar / matt, tumbled  
PL: poliert (nur Form C / D / E) /  
polished (only type C / D / E)  
Form A: unbearbeitet / surface untreated



**Form A:** Rohteil / without bore  
**Form C:** Sackloch, Bohrung H7 / blind bore H7  
**Form D:** Gewinde, durchgebohrt / threaded through bore  
**Form E:** Gewindesackloch / threaded blind bore



mm



| d <sub>1</sub><br>Ø | d <sub>4</sub><br>Ø | h <sub>3</sub> | h <sub>4</sub><br>min. | kg    |
|---------------------|---------------------|----------------|------------------------|-------|
| Form A              |                     |                |                        |       |
| 40                  | 14                  | 26             | 13                     | 0,030 |
| 50                  | 18                  | 34             | 17                     | 0,057 |
| 63                  | 20                  | 42             | 21                     | 0,097 |
| 80                  | 25                  | 52             | 25                     | 0,250 |



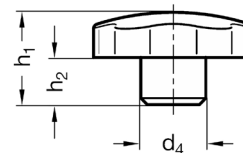
| d <sub>1</sub><br>Ø | d <sub>2</sub><br>Ø   | d <sub>3</sub> H7<br>Ø | d <sub>4</sub><br>Ø | h <sub>1</sub> | h <sub>2</sub><br>min. | t <sub>1</sub><br>min. | t <sub>2</sub> | kg    |       |
|---------------------|-----------------------|------------------------|---------------------|----------------|------------------------|------------------------|----------------|-------|-------|
|                     | Form D / E<br>MT / PL | Form C<br>MT / PL      |                     |                |                        |                        |                | D     | C / E |
| 40                  | M08                   | B08                    | 14                  | 25             | 12                     | 15                     | 13             | 0,032 | 0,025 |
| 50                  | M08 / M10             | B08 / B10              | 18                  | 32             | 15                     | 18                     | 16             | 0,065 | 0,050 |
| 63                  | M10 / M12             | B10 / B12              | 20                  | 40             | 19                     | 22                     | 20             | 0,118 | 0,120 |
| 80                  | M12 / M16             | B12 / B16              | 25                  | 50             | 23                     | 28                     | 20             | 0,230 | 0,235 |



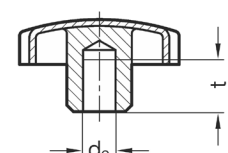
## SM 1205-3

## Sterngriff Edelstahl rostfrei

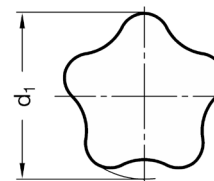
Star knob, stainless steel



Form A



Form B



| Catalog No. | Form | d <sub>1</sub> | d <sub>2</sub> / d <sub>3</sub> |
|-------------|------|----------------|---------------------------------|
| SM 1205-3   | B    | 40             | M08                             |



Edelstahl rostfrei 1.4301, matt gestrahlt  
stainless steel AISI 304, matt shot-blasted



Griff aus Edelstahl-Blech gezogen,  
matt gestrahlt,  
Nabe stumpf aufgeschweißt  
Hub butt-welded,  
matt shot-blasted,  
knob drawn from stainless steel-sheet.



**Form A:** Sackloch / blind bore  
**Form B:** Gewindesackloch / threaded blind bore



mm



Edelstahl rostfrei 1.4404 (A4) /  
stainless steel AISI 316L



| d <sub>1</sub><br>Ø | d <sub>2</sub><br>Ø | d <sub>3</sub> H7<br>Ø | d <sub>4</sub><br>Ø | h <sub>1</sub><br>≈ | h <sub>2</sub><br>≈ | t<br>min. | kg    |
|---------------------|---------------------|------------------------|---------------------|---------------------|---------------------|-----------|-------|
|                     | Form B              | Form A                 |                     |                     |                     |           |       |
| 32                  | M05 / M06           | B06                    | 12                  | 21,0                | 10,0                | 12        | 0,026 |
| 40                  | M06 / M08           | B08                    | 14                  | 24,0                | 12,0                | 15        | 0,037 |
| 50                  | M08 / M10           | B10                    | 18                  | 30,0                | 16,5                | 18        | 0,067 |
| 60                  | M10 / M12           | B12                    | 20                  | 37,5                | 20,0                | 22        | 0,104 |