

### Maschinen- und Kommandogehäuse-Griffe M1 und M4

**Werkstoff und Oberfläche:**  
Rundaluminium AlMgSi 0,5;  
gleitgeschliffen und pulver-  
beschichtet in RAL 9002 grau-  
weiß.

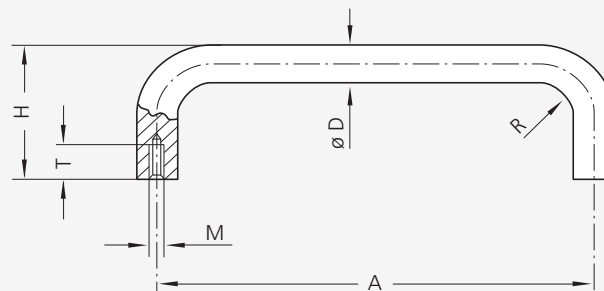
**Farbsonderausführungen:**  
Andere RAL-Farbtöne auf  
Anfrage.

**Tragkraft:**  
min. 1.000 N.

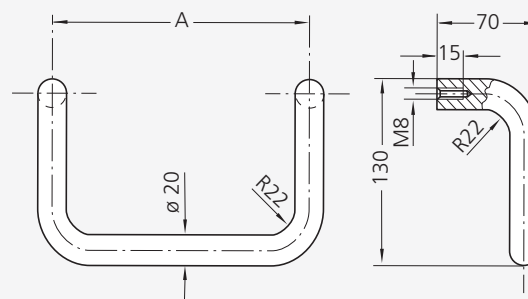
Typenreihen M1 und M4 Seiten 123 und 125.  
Type series M1 and M4 on pages 123 and 125.



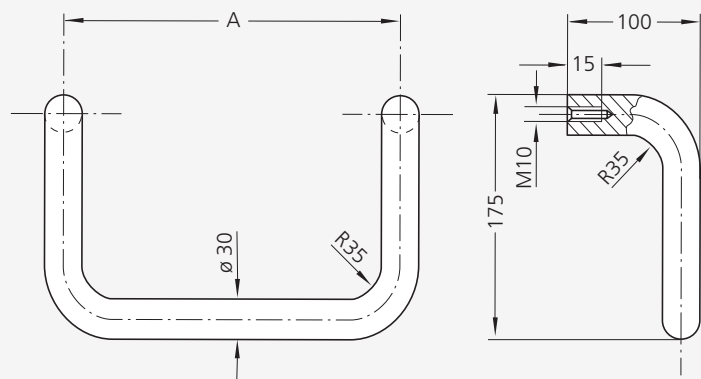
Typ M1



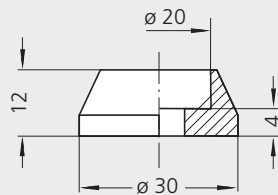
Typ M4-20



Typ M4-30



Al-Abschlusscheiben  
für Grifftypen M1-20 und M4-20  
Al-cover plates  
for handle types M1-20 und M4-20



### Typ M1

Clean Line  
RAL 9002

|                                        | A   | Bestell-Nr. / Order no. | M                                     | T  | H   | R  |
|----------------------------------------|-----|-------------------------|---------------------------------------|----|-----|----|
| ø 20                                   | 200 | M1-20.R200.9002         |                                       |    |     |    |
|                                        | 250 | M1-20.R250.9002         |                                       |    |     |    |
|                                        | 300 | M1-20.R300.9002         | 8                                     | 15 | 70  | 22 |
|                                        | 350 | M1-20.R350.9002         |                                       |    |     |    |
|                                        | 400 | M1-20.R400.9002         |                                       |    |     |    |
|                                        | 600 | M1-20.R600.9002         |                                       |    |     |    |
| Al-Abschlusscheiben<br>Al-cover plates |     | M1-20.000.9002          | Packung à 2 Stück<br>Pack of 2 pieces |    |     |    |
| ø 25                                   | 200 | M1-25.R200.9002         |                                       |    |     |    |
|                                        | 250 | M1-25.R250.9002         |                                       |    |     |    |
|                                        | 300 | M1-25.R300.9002         | 8                                     | 15 | 85  | 28 |
|                                        | 400 | M1-25.R400.9002         |                                       |    |     |    |
|                                        | 600 | M1-25.R600.9002         |                                       |    |     |    |
| ø 30                                   | 300 | M1-30.R300.9002         |                                       |    |     |    |
|                                        | 400 | M1-30.R400.9002         | 10                                    | 15 | 100 | 34 |
|                                        | 600 | M1-30.R600.9002         |                                       |    |     |    |

### Typ M4

|                                        |     |                |                                       |  |  |  |
|----------------------------------------|-----|----------------|---------------------------------------|--|--|--|
| ø 20                                   | 200 | M4-20.200.9002 |                                       |  |  |  |
|                                        | 250 | M4-20.250.9002 |                                       |  |  |  |
|                                        | 300 | M4-20.300.9002 |                                       |  |  |  |
|                                        | 350 | M4-20.350.9002 |                                       |  |  |  |
|                                        | 400 | M4-20.400.9002 |                                       |  |  |  |
| Al-Abschlusscheiben<br>Al-cover plates |     | M1-20.000.9002 | Packung à 2 Stück<br>Pack of 2 pieces |  |  |  |
| ø 30                                   | 300 | M4-30.300.9002 |                                       |  |  |  |
|                                        | 350 | M4-30.350.9002 |                                       |  |  |  |
|                                        | 400 | M4-30.400.9002 |                                       |  |  |  |
|                                        | 500 | M4-30.500.9002 |                                       |  |  |  |

### Handles for Housing on Machines and Controls M1 and M4

#### Material and surface:

Round bar aluminium  
AlMgSi 0.5; vibratory ground  
and powder coated in RAL 9002  
grey white.

#### Special colour versions:

Other RAL shades are available  
on request.

#### Stress resistance:

min. 1.000 N.