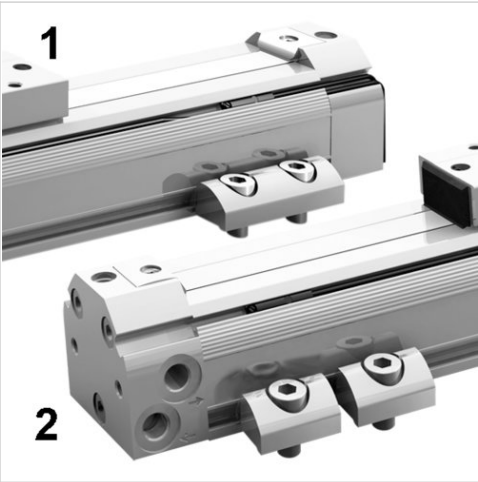


Foot mounting, Series M41, M48

- Suitable piston Ø 16, 25 32, 40 50, 63, 80 mm
- for series RTC-BV, RTC-CG, RTC-HD, RTC-SB



Weight

See table below

Technical data

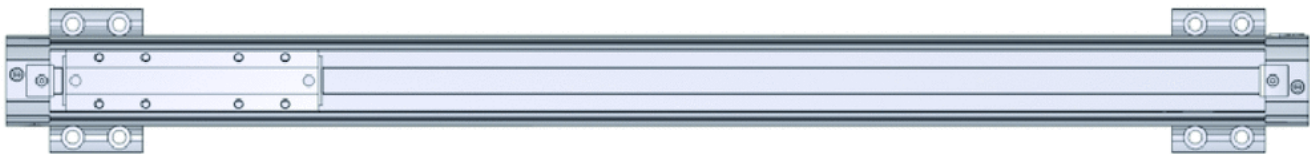
| Part No. | Piston Ø | Scope of delivery | Weight | Fig. |
|------------|---------------|-------------------|---------|--------|
| R402003401 | 16, 25 mm | 2 piece | 0,05 kg | Fig. 1 |
| R402003402 | 32, 40 mm | 2 piece | 0,07 kg | Fig. 1 |
| R402003403 | 50, 63, 80 mm | 2 piece | 0,2 kg | Fig. 1 |
| R402003404 | 16, 25 mm | 4 piece | 0,03 kg | Fig. 2 |
| R402003405 | 32, 40 mm | 4 piece | 0,04 kg | Fig. 2 |
| R402005912 | 50, 63, 80 mm | 4 piece | 0,04 kg | Fig. 2 |

Technical information

| Material | |
|----------|----------|
| Material | Aluminum |

Dimensions

Number, Foot mounting

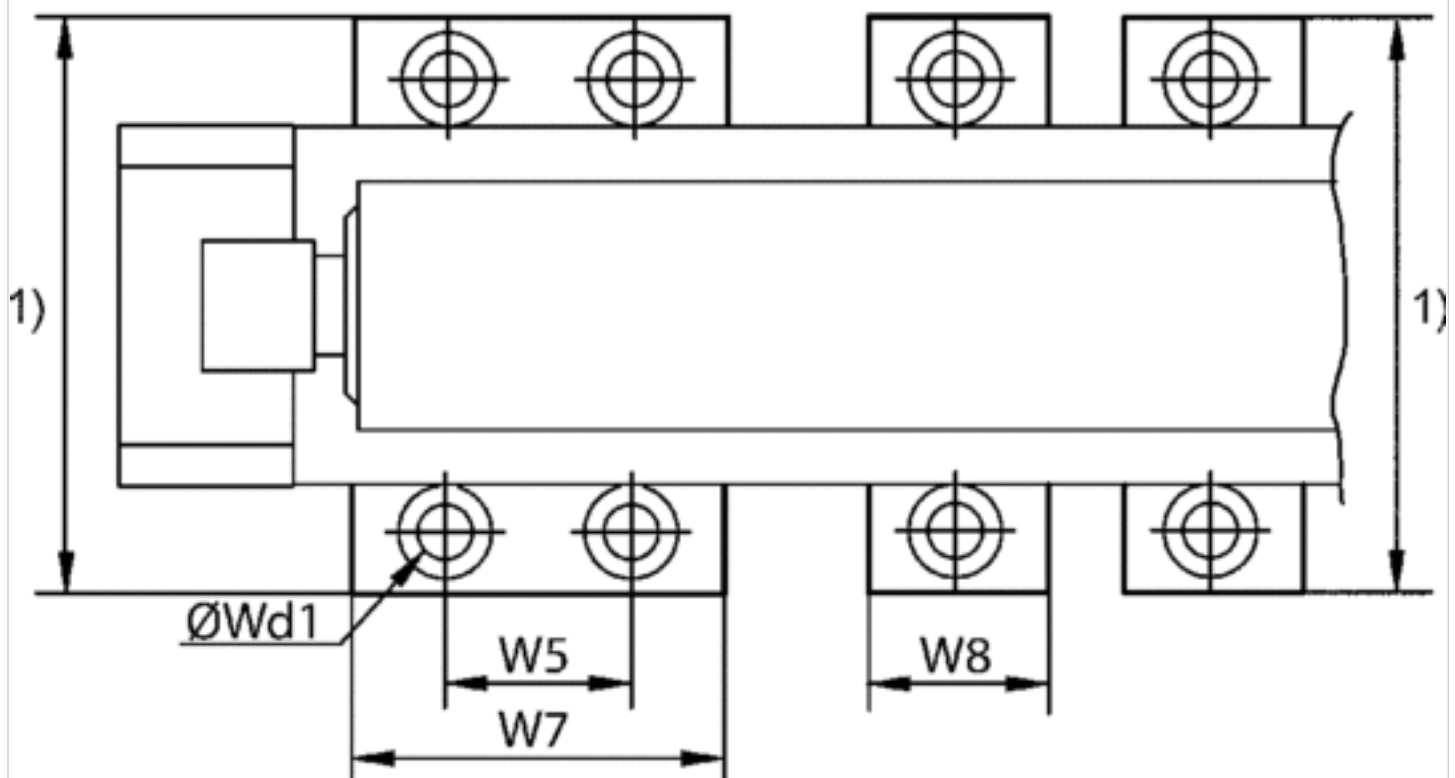


Dimensions

| Piston Ø | 16 | 25 | 32 | 40 | 50 | 63 | 80 |
|---------------------------------------|------|------|------|------|------|------|------|
| 2 sets up to a stroke length of | 1200 | 1400 | 1500 | 1600 | 1700 | 1900 | 2300 |
| 3 sets up to a stroke length of | 1600 | 1800 | 2000 | 2100 | 2200 | 2400 | 3000 |
| 1 additional set per stroke length of | 800 | 900 | 1000 | 1050 | 1100 | 1200 | 1500 |

Dimensions

Dimensions



1) see data sheet for the respective product variant

Dimensions

| Part No. | Series | Piston Ø | For series | Wd1 | W5 | W7 | W8 | Fig. |
|------------|--------|---------------|--------------------------------|-----|----|----|----|--------|
| R402003401 | M41 | 16, 25 mm | RTC-BV, RTC-CG, RTC-HD, RTC-SB | 6,8 | 30 | 60 | – | Fig. 1 |
| R402003402 | M41 | 32, 40 mm | RTC-BV, RTC-CG, RTC-HD, RTC-SB | 8,8 | 30 | 60 | – | Fig. 1 |
| R402003403 | M41 | 50, 63, 80 mm | RTC-BV, RTC-CG, RTC-HD, RTC-SB | 13 | 40 | 80 | – | Fig. 1 |
| R402003404 | M48 | 16, 25 mm | RTC-BV, RTC-CG, RTC-HD, RTC-SB | 6,8 | – | – | 30 | Fig. 2 |
| R402003405 | M48 | 32, 40 mm | RTC-BV, RTC-CG, RTC-HD, RTC-SB | 8,8 | – | – | 30 | Fig. 2 |
| R402005912 | M48 | 50, 63, 80 mm | RTC-BV, RTC-CG, RTC-HD, RTC-SB | 13 | – | – | 40 | Fig. 2 |

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