

# Teilauszug Serie 010

Partial extension series 010



- Tragkraft bis zu 25 kg
- Auszugsweg 75%
- Beidseitig ausziehbar
- Mittenrasterung

#### Werkstoffe und Oberflächen:

- Schienen Zink-Magnesium Oberfläche (ZM100)
- Kugelkäfig Kunststoff
- Kugeln aus gehärtetem C-Stahl

#### Temperaturbereich:

- Einsatztemperatur -20°C bis +70°C

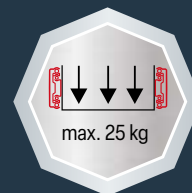
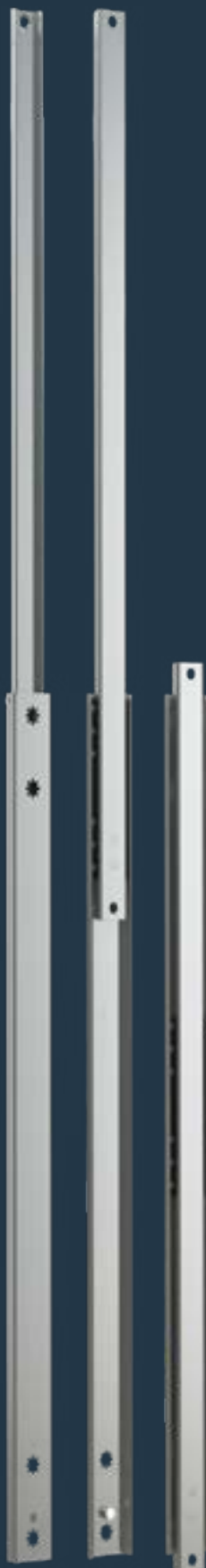
- Load capacity up to 25 kg
- Extension path 75%
- Extendable on both sides
- With centre detent

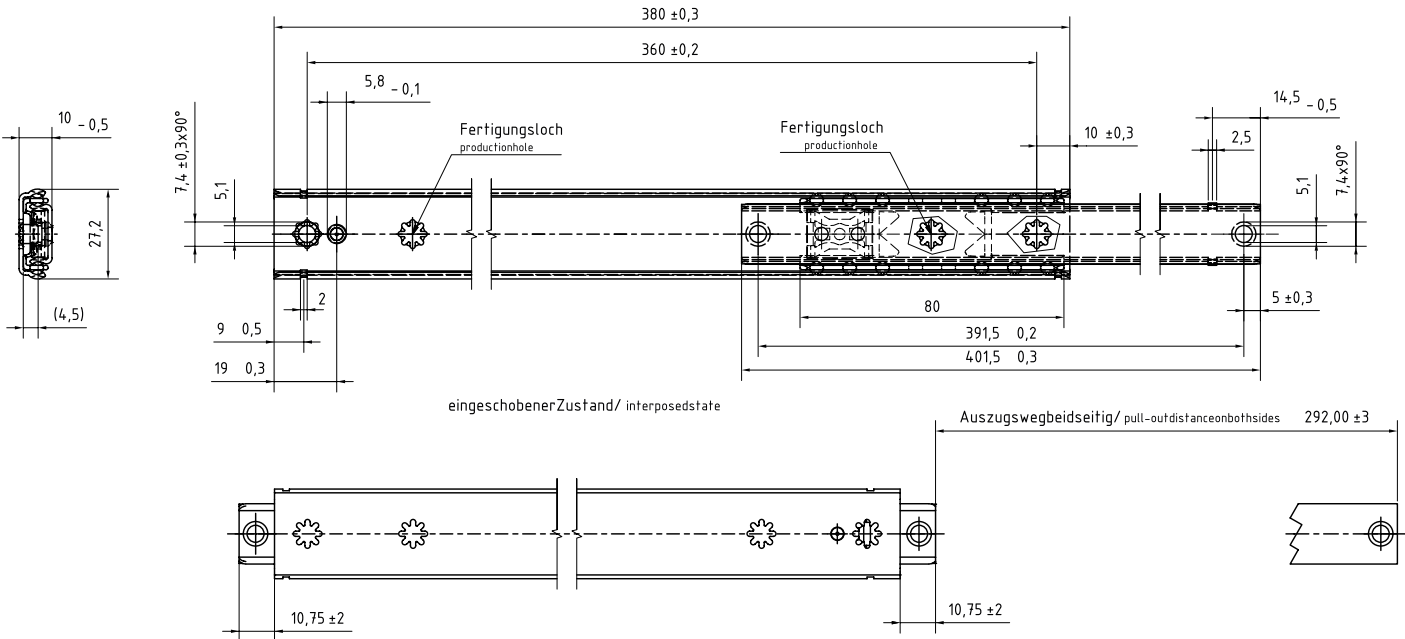
#### Materials and surfaces:

- Zinc magnesium surface (ZM100) steel rails
- Plastic ball cage
- Hardened carbon steel balls

#### Temperature range:

- Operating temperature -20°C to +70°C





| Artikel-Nr.<br>SCHOCK                                                                                                                                                                                          | Artikel-Nr.<br>SToxxparts | LA<br>mm | AZ<br>mm | TK / kg<br>10.000 | Gewicht   Weight<br>kg/St.   kg/pcs. |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|----------|----------|-------------------|--------------------------------------|
| 010.11006                                                                                                                                                                                                      | 07000386001               | 401,5    | 292      | 25                | 0,15                                 |
| Hinweise   Notes: LA = Länge   Length, AZ = Auszugsweg   Travel   TK = Tragkraft   Load capacity    Bohrbild / Hole pattern |                           |          |          |                   |                                      |

Befestigung | Mounting

Euroschraube  
Euro screw  
Ø 5 mm

Senkschraube  
Countersunk screw  
M 5



**ACHTUNG Traglast:**  
Bei einer Flachmontage (horizontal montiert) verringert sich die Tragkraft um bis zu 60%.

**ATTENTION Load capacity:**  
In the case of flat mounting (mounted horizontally), the load capacity is reduced by up to 60%.

Notizen/Notes

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