



- 2 Type**  
B with rubber stop
- 3 Identification no.**  
2 Fastening using countersunk holes

**1**

I <sub>1</sub>	I <sub>2</sub> <sup>+4</sup> / <sub>-4</sub> Stroke	I <sub>3</sub>	F <sub>S</sub> per pair in N	
			at 10,000 cycles	at 100,000 cycles
300	285	585	940	640
350	350	700	960	730
400	400	800	970	770
450	450	900	1100	880
500	500	1000	1190	900

**1**

I <sub>1</sub>	I <sub>2</sub> <sup>+4</sup> / <sub>-4</sub> Stroke	I <sub>3</sub>	F <sub>S</sub> per pair in N	
			at 10,000 cycles	at 100,000 cycles
550	550	1100	1180	980
600	600	1200	1230	990
700	700	1400	1290	1030
800	800	1600	1210	1060

**Specification**

- Slide profile  
Steel, zinc plated, blue passivated **ZB**
- Bearings  
Roller bearing steel, hardened
- Ball cage  
Steel, zinc plated
- Rubber stop  
Plastic / Elastomer
- Self-retracting mechanism  
Stainless Steel / Plastic
- Operating temperature -20 °C to 100 °C
- **RoHS compliant**

**On request**

- other lengths and hole spacing
- other attachment options
- with locking device (front)
- other surfaces
- with support bracket

**4**

**Information**

Telescopic slides with self-retracting mechanism GN 1422 are installed vertically and in pairs. The stroke reaches ≈ 100 % of the nominal length I<sub>1</sub> (full extension).

The telescopic slides are delivered in **pairs**. They can be installed on the extension on either the left or right side due to the mechanics. All mounting holes are easy to reach through auxiliary holes. Only the mounting holes are shown, but other production-related holes may be present.

see also...

- *Technical information on telescopic slides* → Page 44 ff.
- *Telescopic slides GN 1432 (with self-retracting mechanism)* → Page 30
- *Telescopic slides GN 1424 (with dampened self-retracting mechanism)* → Page 23

<p>How to order</p> <p><b>GN 1422-350-B-2-ZB</b></p>	<b>1</b>	I <sub>1</sub>
	<b>2</b>	Type
	<b>3</b>	Identification no.
	<b>4</b>	Finish