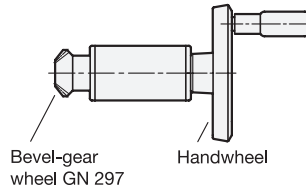
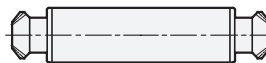


**Drive unit with bevel-gear wheel and handwheel**



ROSTFREI  
Inox  
Stainless  
Steel

**Transfer unit**



d <sub>1</sub>	l <sub>1</sub> Standard lengths of the Drive units	Transfer units*		d <sub>2</sub>	l <sub>2</sub>
18	47	42 ...	500	6	16
30	60	55 ...	2000	8	16
40	93	88 ...	2500	12	17
50	93	88 ...	2500	12	18
60	95	90 ...	2800	14	19

\* according to customer's requirement

**Specification**

- Guide tube
  - Tube DIN 2391  
Steel, chrome-plated **SCR**
  - Tube DIN 2462  
Stainless steel AISI 304 **NI**
- Shaft
  - Steel respectively stainless steel
  - Ball bearing
- End cap  
Plastic
- Stainless Steel Characteristics* → Page 2166
- RoHS**

**Accessory**

- Bevel gear wheels, handwheels, tube clamp connectors and accessory have to be ordered separately.

**Information**

Transfer units GN 391 are normally used in connection with linear actuators. They are designed to transfer the rotary movement for operating the linear actuators to another or a further position.

The transfer unit in the standard length l<sub>1</sub> is a special design. It is designed to turn the operating axis for the linear actuators (handwheel) by 90° together with an angular gear.

As in linear actuators, digital position indicators can be fitted.

see also...

- *Linear Actuators GN 291 / GN 292 / GN 293* → Page 1950 ff.
- *Housings GN 298 (for Angular / T-Gears)* → Page 1990
- *Assembly and Application Examples* → Page 1992 ff.
- *Handwheels GN 9234 (for Linear Actuators)* → Page XYZ
- *Installation Kits GN 295 (for Position Indicators)* → Page 1986

How to order (Drive unit)	1	d <sub>1</sub>
	2	l <sub>1</sub>
	3	Material
<b>GN 391-30-60-SCR</b>		

How to order (Transfer unit)	1	d <sub>1</sub>
	2	l <sub>1</sub>
	3	Material
<b>GN 391-50-500-NI</b>		