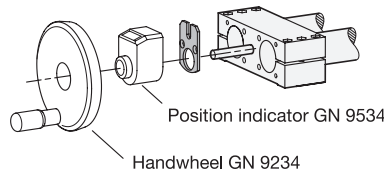


Assembly example



d_1 Linear actuator diameter	b	h_1	h_2	m
18	27	38,5	10	20

Specification

- Aluminum
Black anodized
- Fastening materials
Steel
Zinc plated
- RoHS



Information

Torque supports GN 491.2 are required for mounting a position indicator or a clamping plate to configurable double tube linear actuators with a nominal diameter of 18 mm.

The torque supports are made of black anodized aluminum and are screwed onto the linear actuator using the enclosed fastening materials. Due to the open groove on one side, the torque support prevents the position indicator or clamping plate against rotation.

see also...

- Double Tube Linear Actuators → Page XYZ ff.
- Position Indicators GN 9034 (Electronic Counter) → Page XYZ
- Position Indicators GN 9534 (Mechanical Counter) → Page XYZ
- Handwheels GN 9234 → Page XYZ

ELS

How to order

GN 491.2-18-ELS

1	d_1
2	Finish

