

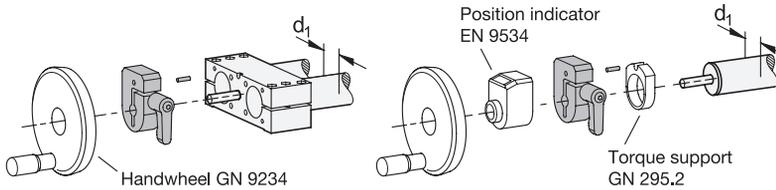
Metric



2 Type

- A** For mechanical position indicators or without position indicator
- B** For electronic position indicators

Assembly examples



Metric table



Dimensions in: millimeters / inches

d ₁ Ø Linear actuator	b	d ₂ F9	l ₁		l ₂		l ₃	Compatible with position indicator	
			Type A	Type B	Type A	Type B		Type A	Type B
30 1.18	33 1.30	8 0.31	47 1.85	55 2.17	30.5 1.20	30.5 1.20	24.5 0.96	EN 9534	EN 9034
40 1.57	48 1.89	12 0.47	66.5 2.62	73 2.87	43 1.69	40.5 1.59	24.5 0.96	EN 9534	EN 9034
50 1.97	48 1.89	12 0.47	66.5 2.62	73 2.87	43 1.69	40.5 1.59	24.5 0.96	EN 9534	EN 9034
60 2.36	48 1.89	14 0.55	66.5 2.62	73 2.87	43 1.69	40.5 1.59	24.5 0.96	EN 9534	EN 9034

Specification

Clamping plate

- Zinc die-cast
- Powder coated
- Black, textured finish

Spiral pin ISO 8750

- Stainless steel

Adjustable lever GN 302.1

- Handle
 - Zinc die-cast
 - Powder coated
 - Black, RAL 9005, textured finish
- Threaded insert
 - Stainless steel AISI 303

RoHS

Technical Information

Page

- ISO Fundamental Tolerances QVX
- Stainless Steel Characteristics QVX

Clamping plates GN 9734 are used to fix the spindles of configurable linear actuators in place after adjustment.

Using an adjustable lever, the bore diameter of the clamping plate is reduced until the spindle stem of the linear actuator is clamped, preventing unintentional adjustment of the approached position.

The enclosed spiral pin connects the clamping plate to the torque support, preventing it from twisting. If no position indicator is mounted to the linear actuator, as shown in the example, type A is recommended.

see also...

	Page
GN 295.2 Torque Supports	QVX
GN 296.2 Torque Supports	QVX
GN 9234 Handwheels	QVX
EN 9034 Position Indicators (Electronic Counter)	QVX
EN 9534 Position Indicators (Mechanical Counter)	QVX

How to order

GN 9734-40-A

1	Diameter d₁
2	Type

3.1
3.2
3.3
3.4
3.5
3.6
3.7
3.8
3.9
3.10