

GN 162.1-NI | Bases for linear actuators

Stainless steel



- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18
-

MATERIAL

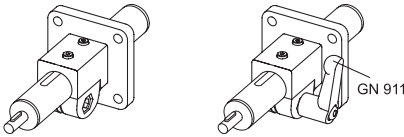
Stainless steel, matte finish.

AISI 304 stainless steel screw and nut.

Polyamide based (PA) or polytetrafluoroethylene based (PTFE) technopolymer sliding bushing.

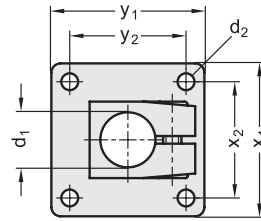
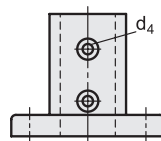
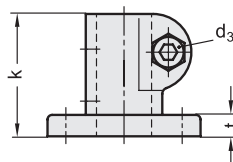
FEATURES AND APPLICATIONS

GN 162.1-NI bases can normally be matched with the linear actuators. By clamping the guide hole d_1 it is possible to adjust the actuator positioning and to lock the slider after having set up the final position. The clamping screws d_3 may be replaced by clamping kits GN 911 (see page 1958).



Connecting clamps

Conversion Table	
1 mm = 0.039 inch	
d1	
mm	inch
18	0.71



Code	Description	d1##	d2	d3	d4	k	t	x1	x2	y1	y2	d3 Clamping kit	
GN.48213	GN 162.1-G18-2-NI	18	5.5	M6	M3	40	7	50	38	50	38	GN 911-M6-22	190

1978

Hole with sliding bushing.



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