GN 162.1



Base Plate Linear Actuator Connectors

Aluminum / Stainless Steel, with 4 Mounting Holes

SPECIFICATION Identification no.

- No. **2**: With stainless steel socket cap screw DIN 912 Aluminum

Powder coated Black, RAL 9005, textured finish **SW** Stainless Steel AISI CF-8 **NI** Matte shot-blasted

Only with sleeve bearing Sleeve bearing

Plastic (PTFE)

Socket cap screws DIN 912 Stainless steel AISI 304

Hex nuts DIN 985 Stainless steel AISI 304 Self-locking via polyamide ring

INFORMATION

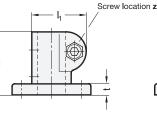
Base plate linear actuator connectors GN 162.1 are based on base plate connector clamps. The additionally provided fastening holes are used to connect to the drive key of a linear actuator. Bores with the designation $,\mathbf{G}^{"}$ are equipped with sleeve bearings.

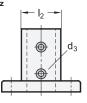
With the screw location \mathbf{z} , the play of the guide bores di can be adjusted or the linear actuator connectors can be clamped after adjustment.

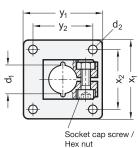
TECHNICAL INFORMATION

- Plastic Characteristics (see page A2)
- Stainless Steel Characteristics (see page A26)











CTAINI ECC CTEEL

GN 162.1-AL

Description	dı Bore without sleeve bearing	dı Bore with sleeve bearing	d2	d3 Mounting screws on the drive key	k Clamping length	h	12	t	x 1	X 2	y 1	y 2	z Screw location	542
GN 162.1-G18-2-SW	-	G 18	5.5	М З	40	34.5	25	7	50	38	50	38	M6-20	79
GN 162.1-B18-2-SW	B 18	-	5.5	М З	40	34.5	25	7	50	38	50	38	M6-20	75

GN 162.1-NI

sleeve on the length location bearing drive key	GN 102.1-INI												STAINLES	SSIEEL
CN 162 1 0 19 2 NU C 19 E M 2 40 24 E 25 7 EO 29 EO 29 MG 20	Description	Bore with sleeve	d2	Mounting screws on the	Clamping	lı	12	t	X 1	X 2	уı	y2		52
GN 102.1-G10-2-NI G10 5.5 NI 5 40 54.5 25 7 50 56 50 56 NI 6-20	GN 162.1-G18-2-NI	G 18	5.5	М З	40	34.5	25	7	50	38	50	38	M6-20	79



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