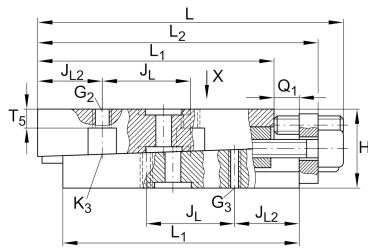
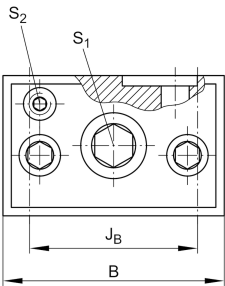




### VUS26102-A

Adjusting gib

## Technical information

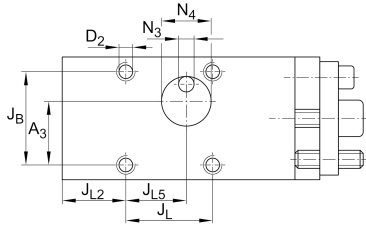


### Your current product variant

Size code	26102
Version	A

### Main Dimensions & Performance Data

L	113 mm	Length max
H	25 mm	Height min
B	39,5 mm	Width
≈m	0,71 kg	Weight



### Mounting dimensions

L <sub>1</sub>	91 mm	
L <sub>2</sub>	105 mm	Max
J <sub>B</sub>	30 mm	
Tol J <sub>B</sub>	+ 0,1 mm	Upper tolerance
Tol J <sub>B</sub>	- 0,1 mm	Lower tolerance
J <sub>L</sub>	44 mm	
Tol J <sub>L</sub>	+ 0,1 mm	Upper tolerance
Tol J <sub>L</sub>	- 0,1 mm	Lower tolerance
J <sub>L2</sub>	20,5 mm	
J <sub>L5</sub>	27,5 mm	
Q <sub>1</sub>	8 mm	Max
A <sub>3</sub>	20,5 mm	
A <sub>4</sub>	16 mm	
N <sub>3</sub>	5 mm	
N <sub>4</sub>	16 mm	
T <sub>5</sub>	6 mm	



### Additional information

S <sub>1</sub>	6 mm	Adjustment screw hexagon socket
S <sub>2</sub>	3 mm	Locking/extraction screw hexagon socket
G <sub>2</sub>	M6	Fixing screws DIN ISO4762-12.9
M <sub>A</sub> G <sub>2</sub>	17 Nm	Tightening torque
G <sub>3</sub>	M4	Fixing screws DIN ISO4762-12.9
M <sub>A</sub> G <sub>3</sub>	5 Nm	Tightening torque
K <sub>3</sub>	M4	Fixing screws DIN ISO4762-12.9
M <sub>A</sub> K <sub>3</sub>	5 Nm	Tightening torque
D <sub>2</sub>	4,9 mm	Core hole
Δh	0,4 mm	Adjustment max
	0,05 mm	Adjustment per screw revolution

### Related products

RUS26102	For linear roller bearing
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