# Height-Adjusting Elements 25120.0034



# **Product Description**

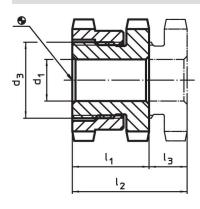
For levelling of machines and installations.

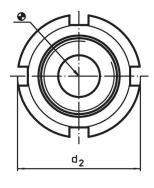
For vertical adjustment, the self-locking height-adjusting elements are fitted with a fine-pitch thread. All elements have a throughgoing bore for fastening purposes. A turn-out lock serves as height limit for the maximum adjustment height.

#### Material

· Heat-treated steel, zinc-plated by galvanization, chromalized

# Drawing





# **Order information**

Dimensions					Stroke	For screw	Load capacity	Load capacity <sup>1)</sup>	I	Art. No.
d <sub>1</sub>	d <sub>2</sub>	d <sub>3</sub>	I <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>		for static load	max.	_	
			~	~	~		max.			
[mm]				[mm]	[mm]	[kN]	[kN]	[g]		
22	58	M40 x 1,5	28	37	9	M20	210	90	392	25120.0034

<sup>1)</sup> Load capacity after deduction of the maximum preload force for screws 8.8.

Erwin Halder KG

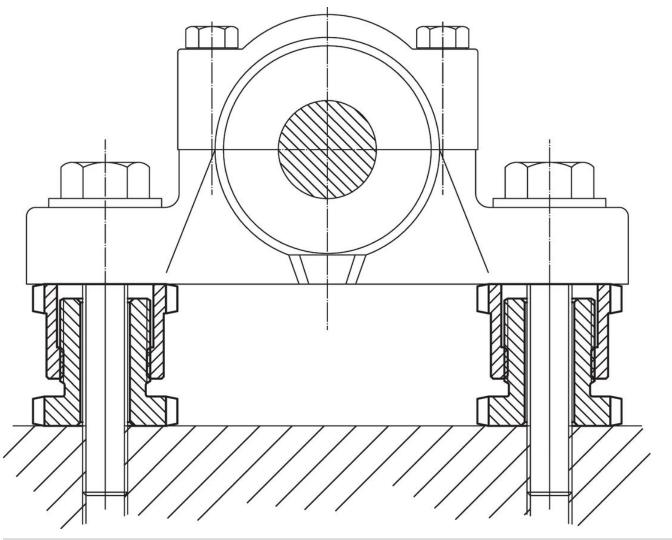
#### **Accessories**

	For height adjusting element size d <sub>2</sub>	Dimensions of sickle spanner DIN 1810, form A	ă	Art. No.								
	[mm]	[mm]	[g]									
sickle spanner for vertical adjustment												
3	58	58 – 62	250	25120.0984								



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# **Application example**



# Compliance

### **RoHS** compliant

Compliant according to Directive 2011/65/EU and Directive 2015/863.

# Does not contain SVHC substances

No SVHC substances with more than 0.1% w/w contained - SVHC list [REACH] as of 27.06.2024.

# **Does not contain Proposition 65 substances**

No Proposition 65 substances included. https://www.P65Warnings.ca.gov/

#### **Free from Conflict Minerals**

This product does not contain any substances designated as "conflict minerals" such as tantalum, tin, gold or tungsten from the Democratic Republic of Congo or adjacent countries.



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