# Hinges · Zinc die-cast, with lock-in positions 25164.0105



#### **Product Description**

Hinges from zinc die-cast with lock-in positions hold door and covers in fixed positions. It avoids undesired automatic closing or opening. This is an advantage for example when filling machines and facilities or during maintenance and repairs.

The version with the lock-in positions -3° and 117° (picture 2) also ensures that the door or cover presses slightly against the housing frame by the -3° when closed.

These hinges from zinc die-cast are characterised by their simple and timeless design.

## **Material**

#### Body

· Zinc die-cast, plastic coated, black, similar to RAL 9005, matt structure

#### Axis

Stainless steel 1.4305

#### Spring

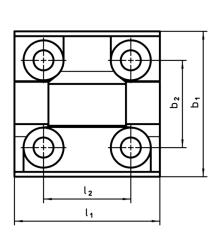
· Spring steel wire

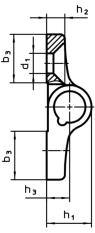
### More information

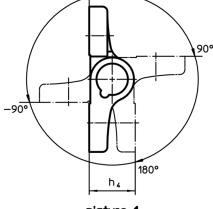
## **Further products**

- Spacer Plates, for hinges
- Threaded Plates, for hinges

# Drawing

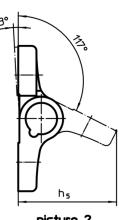






0°

picture 1



picture 2

# **Order information**

Dimensions											ß	<b>I</b>	Art. No.
b <sub>1</sub>	ե	b <sub>2</sub>	b <sub>3</sub>	d <sub>1</sub>	h <sub>1</sub>	h <sub>2</sub>	h <sub>3</sub>	h <sub>4</sub>	h₅	I <sub>2</sub>	max.		
[mm]											[°C]	[g]	
indexing	positions	-90°, 0°, 9	90° and 1	80° – picture	1, Zinc die-cas	t, black							
60	60	36	20	8.3	18.5	7.5	9.5	19	40.5	36	80	156	25164.0105

## 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 10.06.2022

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.