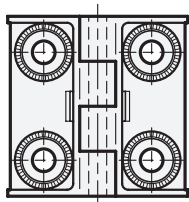


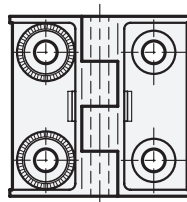
IF product design award

3 Form

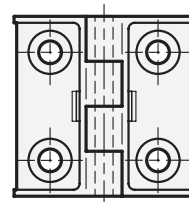
- BJ** Adjustable on both sides
- EJ** One-sided adjustable
- NJ** Not adjustable



Type BJ



Type EJ



Type NJ

Metric table

Dimensions in: millimeters - inches

1 l_1	2 l_2	d_1	d_2	$h_1 \approx$	$h_2 \approx$	h_3	l_3	m_1	m_2
42 1.65	42 1.65	5.3 0.21	4 0.16	11 0.43	6.5 0.26	7.5 0.30	17 0.67	25 0.98	25 0.98
50 1.97	50 1.97	6.3 0.25	5 0.20	13.5 0.53	7 0.28	8.5 0.33	21 0.83	30 1.18	30 1.18
60 2.36	60 2.36	6.3 0.25	6 0.24	16.5 0.65	8.5 0.33	11 0.43	26 1.02	36 1.42	36 1.42

Specification

- Body
Zinc die-cast, powder coated
Black, RAL 9005, textured finish **● SW**
Silver, RAL 9006, textured finish **● SR**
- Adjustable bushings
Steel, blackened finish
- Pin
Stainless steel
European Standard No. 1.4305 (AISI 303)
- Hinge cover
Plastic
- Dark gray for Type SW
- Light grey for Type SR
- RoHS compliant

Information

GN 238 adjustable alignment hinges allow a technically and visually perfect alignment of the door to its frame.

Hinge is available with both sides adjustable (Type BJ), one side adjustable (Type EJ), and fixed hole Type (Type NJ).

The steel adjustable bushing has a serrated ring on its bottom side that seats into the radially positioned serrations of the zinc hinge plate when the countersunk screw is tightened. This secures the bushing in place (patented).

The plastic cover hides the adjustable bushing and the screw to prevent dirt from entering, and also provides a clean, appealing look.

see also...

- List of Hinge Types
- Adjustable Alignment Hinges GN 127 (Zinc Die-Cast, Adjustable)
- Hinges EN 236 (Technopolymer Plastic, Adjustable)

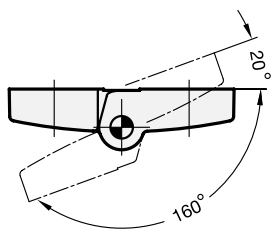
How to order

GN 238-50-50-BJ-SW

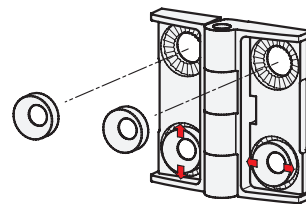
- 1** Width l_1
- 2** Length l_2
- 3** Type
- 4** Color



Swivelling range



Operating principle (Type BJ)



Assembly instruction

