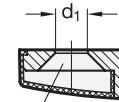
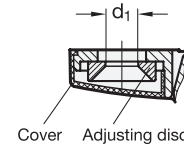
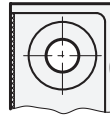


Not adjustable type

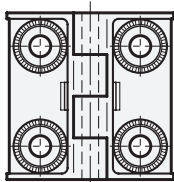


Bore for countersunk screw DIN 7991

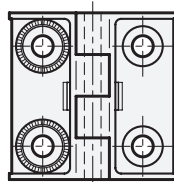


**3 Type**

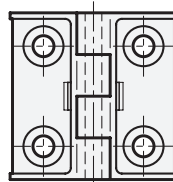
- BJ** adjustable on both sides
- EJ** one-sided adjustable
- NJ** not adjustable



Type **BJ**



Type **EJ**



Type **NJ**

**1**

**2**

<b>l<sub>1</sub></b>	<b>l<sub>2</sub></b>	<b>d<sub>1</sub></b>	<b>d<sub>2</sub></b>	<b>h<sub>1</sub>≈</b>	<b>h<sub>2</sub>≈</b>	<b>h<sub>3</sub></b>	<b>l<sub>3</sub></b>	<b>m<sub>1</sub></b>	<b>m<sub>2</sub></b>
42	42	5,3	4	11	6,5	7,5	17	25	25
50	50	6,3	5	13,5	7	8,5	21	30	30
60	60	6,3	6	16,5	8,5	11	26	36	36

**Specification**

- Zinc die casting
  - plastic coated
  - black, RAL 9005, textured finish
  - silver, RAL 9006, textured finish
- Adjusting disc
  - Steel, hardened
- Cover
  - Plastic
  - black grey for type SW
  - light grey for type SR
- Pin
  - Stainless Steel AISI 303
- Load rating information → Page 1156
- RoHS compliant

**4**

**Information**

The adjustable hinges GN 238 allow the technically and visually perfect positioning and alignment of doors in their frames.

The steel adjusting disc has a cutting ring in its underside which cuts into the radial fins of the zinc die-cast wings when the countersunk screw is tightened, virtually creating a form-lock that prevents adjusting the hinge after mounting.

The covers conceal the fixing elements and lend the hinge an attractive optical appearance.

see also...

- Hinges GN 127 (adjustable, Zinc die casting) → Page 883

How to order

**GN 238-50-50-BJ-SW**

<b>1</b>	<b>l<sub>1</sub></b>
<b>2</b>	<b>l<sub>2</sub></b>
<b>3</b>	<b>Type</b>
<b>4</b>	<b>Colour</b>



2.1

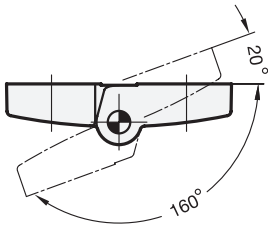
2.2

2.3

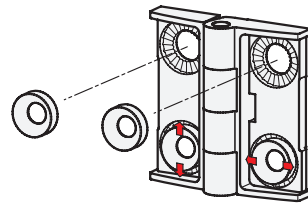
2.4

2.5

### Swivelling range



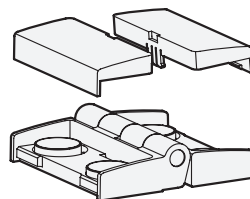
### Function (Type BJ)



2.6

2.7

### Assembly instruction



2.8

2.9

