

I ₁	l ₂	d ₁	d_2	h₁≈	h₂≈	h ₃	l ₃	m ₁	m ₂
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 Powder coated Black, RAL 9005, textured finish
- Black, RAL 9005, textured finish
 Silver, RAL 9006, textured finish
 SR
 Adjusting disk
- Adjusting disk Steel, hardened
- Cover Plastic
- Black gray for type SW
- Light gray for type SR
- Pin

Stainless Steel AISI 303

- Load Rating Information → Page 2121
- Stainless Steel Characteristics → Page 2166
- RoHS

Information

4

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 leaf 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...

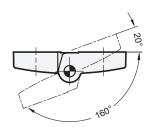
- List of Hinge Types → Page 1284 ff.
- Hinges GN 127 (Adjustable, Zinc Die Casting) → Page 1375
- Hinge GN 236 (Adjustable, Plastic) → Page 1376



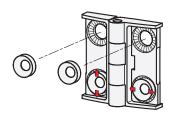




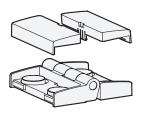
Swiveling range



Function (Type BJ)



Assembly instruction





3.5

