



ELESA original design RDB

**3 Form**

- B** with drilling in the center, with two countersunk holes for cap screws
- D** with drilling in the center, with two hexagon nut for screwing
- BC** with drilling in the center, with two countersunk holes for cap screws, with a guide
- DC** with drilling in the center, with two hexagon nut for screwing, with a guide

1 2

d <sub>1</sub>	z Number of teeth	d <sub>2</sub>	d <sub>3</sub>	d <sub>4</sub>	d <sub>5</sub>	d <sub>6</sub>	d <sub>7</sub>	d <sub>8</sub>	h <sub>1</sub>	h <sub>2</sub>	h <sub>3</sub>	h <sub>4</sub> (2 x h <sub>2</sub> )	m	sw	w min. Stroke
32	60	23,5	6,3	5	4	M 4	5	35,5	9,5	9	8,2	18	18	7	1,2
40	60	30	8,3	6	5	M 5	6	43,5	12	11,4	10,5	22,8	23	8	1,3

**Specification**

- Plastic  
Technopolymer (Polyamide PA)  
- glass fibre reinforced  
- temperature resistant up to 80 °C  
- black, matt
- Hexagon nuts  
Stainless Steel AISI 304
- Plastic characteristics  
→ Main Catalogue Page 1141
- RoHS compliant

**Accessory**

- Thrust springs GN 187.2

**Information**

With the aid of Serrated locking plates GN 189 standard components can be interlocked and firmly set at a defined angle.  
Together with the GN 187.2 compression spring, they ensure that the teeth disengage when loosened.

see also...

- Serrated locking plates (Sintered Steel / Stainless Steel) GN 187.4  
→ Main Catalogue Page 554

How to order

GN 189-32-60-B

- 1 d<sub>1</sub>
- 2 z
- 3 Type