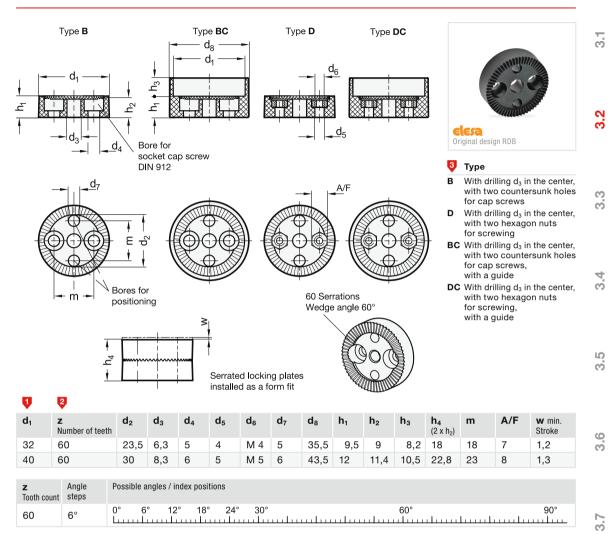
GN 189

Plastic

Serrated Locking Plates





Specification

- Plastic
 - Technopolymer (Polyamide PA-HP)
 - Glass fiber reinforced
 - Temperature resistant up to 80 °C
 - Black, matte finish
- Hex nuts (Type D / DC) Stainless steel AISI 304
- Plastic Characteristics → Page 2158
- RoHS

Accessory

• Thrust Springs GN 187.2 → Page 1103

Information

With the aid of serrated locking plates GN 189, standard components can be connected together at a defined angle with a positive connection.

The tooth count of 60 enables the adjustment in 6° steps, resulting in the indexing positions listed in the separate table.

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The range of designs makes these plates adaptable for almost any application in this particular field. Thrust springs GN 187.2 can be placed between the locking plates during installation, allowing a clean separation upon removal.

see also ...

Serrated Locking Plates (Steel / Stainless Steel) GN 187.4 → Page 1100

How to order	1	d ₁	5
GN 189-32-60-B	2	z	
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