

SLIDING ROLLER BEARING RESTRAINING ROLLER BEARING




Description design G, GA, Z, ZA, Z-I, ZA-I, Z-U, ZA-U

Type 118



Mountain variations for connection to the structure

The design Z bzw. ZA is deliverable in several mounting variations:

Type	Design
118 Z and ZA	 <p>Ground plate for direct mounting on the structure with threaded bolts or dowels (e.g. cement underground).</p>
118-305P Z-I and ZA-I	 <p>Double ground plate with two bracket claws each for direct beam connection without bore- or weld work.</p>
118 ZA-I or 118 ZA-U	 <p>This construction is specially designed for simply mounting. With just one screw the restraining roller bearing is fixed on double-T or U-beams (Flange width 100 mm, 120 mm, 140 mm und 160 mm).</p>

Combination possibilities with Type

116 L, 116 LA, 116 S, 116 SA4

Specification

Hot-dip galvanized

Preferable fields of application

Sanitary-, heating- and systems technology

Spring characteristics 1, 2, 3

