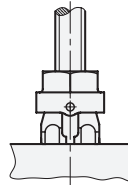
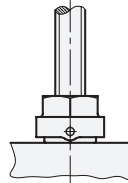


Installation

Push nut into the clamping position



Push on the outer sleeve (lock the nut in place) and tighten with max. 1/2 turn



Dismantling

After loosening, push back the outer sleeve and pull off the nut



d ₁	d ₂ ≈ max. Ø of the support plate	d ₃ ≈	e	h ₁ ≈	h ₂ ≈	h ₃ ≈	h ₄ ≈	s ≈	Approved axial load F in kN
M 12	19	-	26,5	25,5	22	3,5	37,5	24	137
M 16	28	35	-	23	10	3	36	27	130
M 20	35	42	-	29	12	3,5	45	34	203
M 24	42	50	-	35	15	4	54	41	293

Specification

- Steel
 - Tensile strength class 10 (1000 N/mm²)
 - zinc plated
- RoHS compliant

Information

Quick action hexagon nuts GN 6333 are used if the nut is to be moved quickly to the clamping position and to be removed quickly after loosening.

Special benefits of the nut:

- the quick action adjustment is not impaired by soiled or damaged screw threads
- easy mounting / dismantling, even in tight spaces

How to order

GN6333-M16

1 d₁