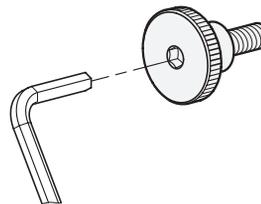


elesa
Original design DT.464 / DT.464-EH

3 Identification no.

- 1 Without internal hex
- 2 With internal hex

Assembly instruction



d ₁	Length l					d ₂	d ₃	h	k	A/F	Max. tightening torque in Nm
	8	12	16	20	-						
M 4	8	12	16	20	-	16	8	9,5	3,5	4	0,5
M 5	8	12	16	20	25	20	10	11,5	4	4	0,8
M 6	12	16	20	25	30	24	12	15	5	5	1
M 8	15	20	25	30	-	30	16	18	6	6	2,5

Specification

Plastic, polyamide (PA-HP)

- Glass fiber reinforced
- Operating temperature -30 °C to +100 °C
- Black, similar to RAL 9005, matte finish ● **SW**

RoHS

On request

- Gray, similar to RAL 7040, matte finish ○ **GR**

Knurled screws GN 464.9 are made of plastic, making them lightweight, resistant to corrosion and electrically insulating. They can be used for performing tool-free adjustments or clamping operations on fixtures and mechanisms.

The version with identification no. 2 features an internal hex on the face side for use as a drive.

For manufacturing reasons, the pivot has a hole on its face side.

see also...

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DIN 464 Knurled Screws (Steel / Stainless Steel, High Type)	593
GN 464.2 Knurled Screws (with Thin Shank for Loss Prevention, High Type)	595
DIN 653 Knurled Screws (Steel)	597
GN 653.2 Knurled Screws (with Thin Shank for Loss Prevention, Flat Type)	599
GN 535 Knurled Screws (Stainless Steel)	590

Technical Information

Plastic Characteristics	2414
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How to order

1	d ₁
2	Length l
3	Identification no.
4	Color

GN 464.9-M6-20-1-SW

1.1
1.2
1.3
1.4
2.1
2.2
2.3
2.4

