www.fidlock.com



## The Fidlock concept

Based on a globally unique technology, Fidlock offers innovative, user-friendly fastener systems that revolutionise the market and its conventional solutions. The Fidlock concept combines the advantages of a magnetic fastener with those of mechanical locking functionality.

Rotatable fasteners

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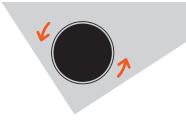


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## **MINI TURN**

### turn to open



The MINI TURN fasteners impress with their compact design. The handles are available in different colours and can be individualised with brandings and logos. Depending on the application and load capacity there are two different ways of processing it.



MINI TURN handle A # 02010 Load capacity 44 kg Weight 37 g



# MINITURN handle B

# 02020 Load capacity 44 kg Weight 38 g

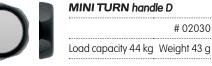


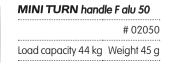
MINI TURN handle C alu 50 # 02040 Load capacity 44 kg Weight 46 g



# 02045 Load capacity 44 kg Weight 40 g

MINI TURN handle C alu 40





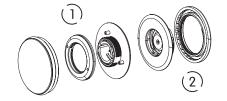
# 02030



MINITURN handle G chrom # 02060 Load capacity 44 kg Weight 54 g

#### MINI TURN thread - processing with screw collar

The MINI TURN thread product version is the ideal solution for most fastening concepts and optimally suited for a wide variety of application areas. The fastener is fitted using stable thread collars for the upper part (1) and the lower part (2) and can be carried out reliably even with simple tools.



#### MINI TURN rivet - processing with heat riveting

The MINI TURN rivet product family are fitted using heat riveting. This is carried out on the upper part (1) as well as the lower part (2). This product version is designed for extreme stresses and can be combined with handle D and handle G chrom.

