



# FERMO MV / VIS

Stop gauge



Digital readout VIS 01



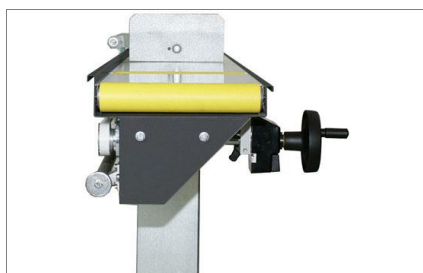
Digital readout MV 02



Stop gauge system with profile support, positioning of the stop via handwheel and reading of position on the digital readout. Tolerance on positioning  $\pm 0.5$  mm.

Handwheel 03

Reference stop 04



The images are only given for illustrative purposes

# Fermo MV / VIS

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## Stop gauge

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### 01

#### Digital readout VIS

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Digital readout which allows reprogramming the machine zero. It indicates the positional dimension of the stop, corresponding to the workpiece length.

### 02

#### Digital readout MV

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Digital instrument which allows displaying the positional dimension of the stop, corresponding to the workpiece length.

### 03

#### Handwheel

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The handwheel serves for moving the stop into position.

### 04

#### Reference stop

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Based on a slide running on a ball bushing actuated by a mechanical drive mechanism. As such system refers to the centre of the blade, it allows determining the workpiece length.