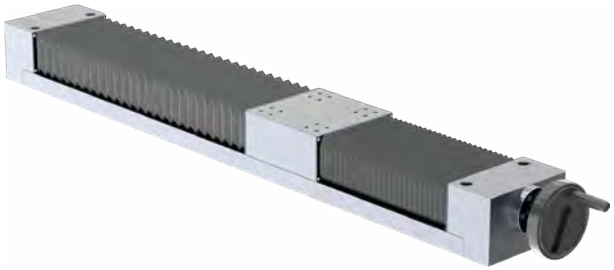
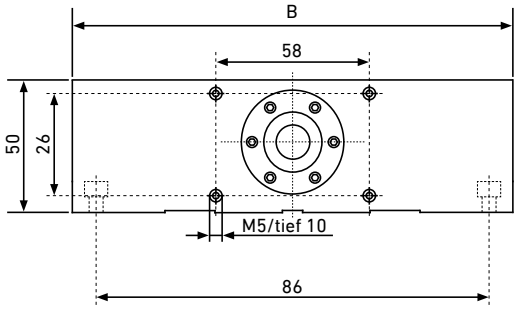
# Positioniereinheit PE1

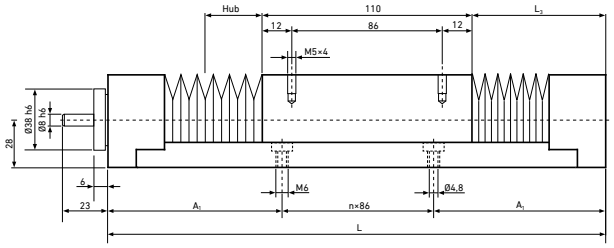
LTK Quick-Link: www.ltk.de/pe1
MEW Quick-Link: www.mew.at/pe1

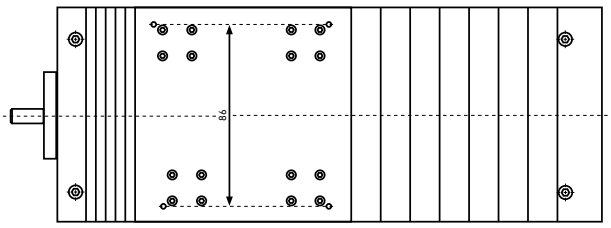
CAD-Modell verfügbar

## • POSITIONIEREINHEIT PE1






| Hub | B | L | L3 | n | A1 | Spindeldurch-messer |
|---|---|---|---|---|---|---|
| | | | [mm] | | | |
| 50 | 110 | 285 | 62,5 | 2 | 56,5 | 12 |
| 100 | 110 | 360 | 75 | 3 | 51 | 12 |
| 150 | 110 | 435 | 87,5 | 4 | 45,5 | 12 |
| 200 | 110 | 510 | 100 | 5 | 40 | 12 |
| 250 | 110 | 585 | 112,5 | 5 | 77,5 | 12 |
| 300 | 110 | 665 | 127,5 | 6 | 74,5 | 12 |
| 350 | 110 | 740 | 140 | 7 | 69 | 12 |
| 400 | 110 | 815 | 152,5 | 8 | 63,5 | 12 |
| 450 | 110 | 890 | 165 | 9 | 58 | 12 |
| 500 | 110 | 965 | 177,5 | 10 | 52,5 | 12 |
| 550 | 110 | 1.045 | 192,5 | 11 | 49,5 | 12 |
| 600 | 110 | 1.120 | 205 | 12 | 44 | 12 |

**PE1 - 0500 - 10 - FB - M1**

**HUB**

**STEIGUNG**
05,10

**FALTENBALG**
**FB** mit Faltenbalg
**0** ohne Faltenbalg

**ENDSCHALTER**
**0** kein Endschalter
**M1** ein Endschalter
**M2** zwei Endschalter
**M3** zusätzlicher Referenzschalter





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