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03.11.2026

TIMING BELT PULLEY LR 6 STAINLESS

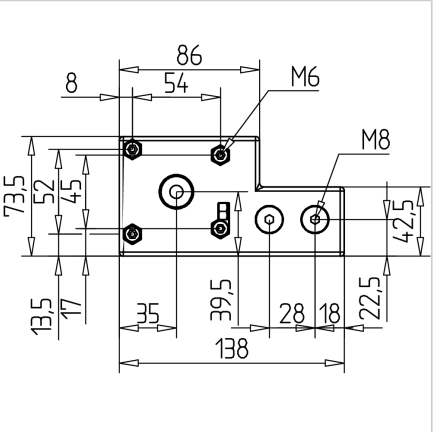
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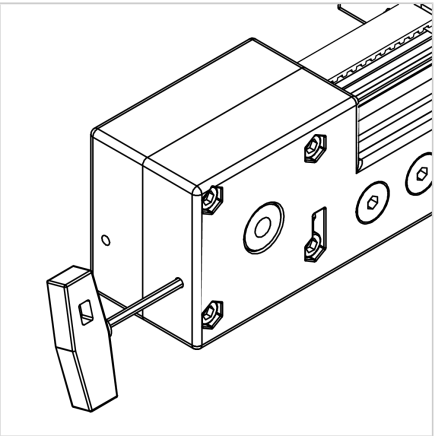
Timing belt end piece LR 6 stainless for precise and reliable motion transmission in linear guides.

Link to the product →









Technical data/items supplied

- Aluminium, Pressure die-casting, powder-coated, grey
- Connecting elements in stainless steel
- Aluminium pulley with flanges made of stainless steel for timing belt 16AT5
  36 teeth, effective diameter 57.3 mm
  Timing belt length required within the return/reversing point 160 mm
  max. Torque 30 Nm
- Pulley with bore 8 mm, without feather key groove
- 2 ball-bearings
- Weight = 0.960 kg/piece

Applications

- For MiniTec linear guides LR 6 Z

Assembly

- Insert square nut M8 in rail and pre-position
- Guide the timing belt through the reverse unit
- Guide the pulley on rail end
- Pre-assemble fastening screws
- Fix timing belt on slide
- Tighten at pulley using hex Allen key SW3
- Tighten fastening screws