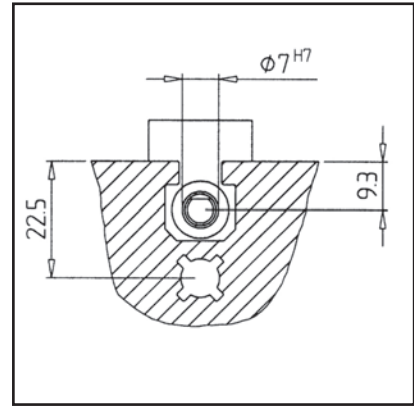
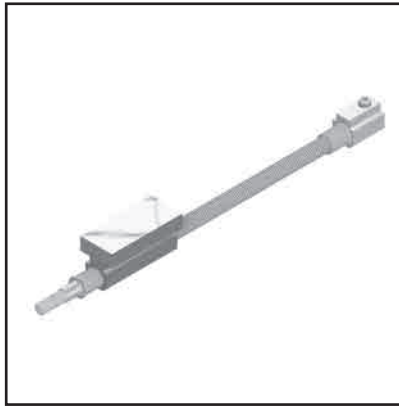
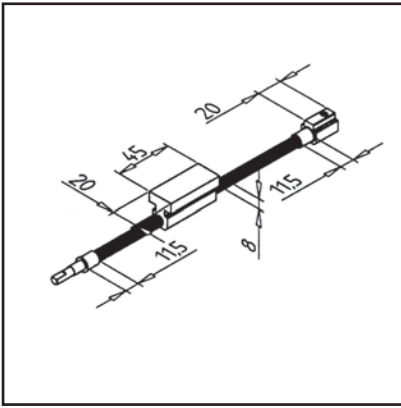


MINI-ADJUSTING UNIT MOUNTING KIT

Part no. 28.0350/0



TECHN. DATA / ITEMS SUPPLIED

- Without carrier profile, handwheel and bearing block for mounting into existing equipment
- VA spindle M8 x 1.25
- Brass slide
- Max. load 1 - 2 kg
- **Please indicate desired length of stroke**

APPLICATIONS

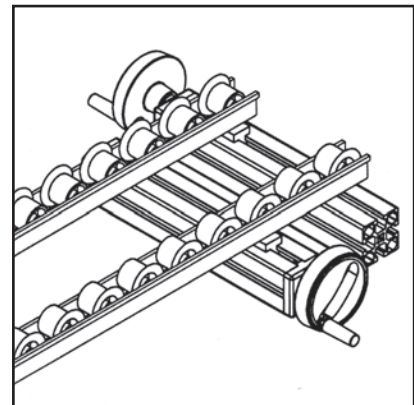
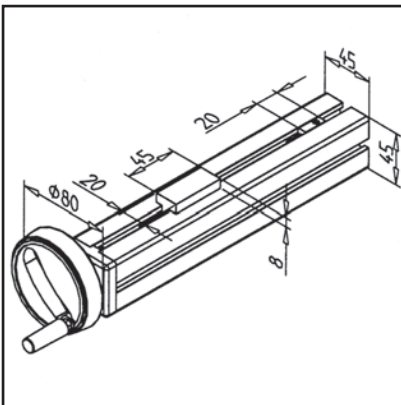
- For adjustment of the lateral guides on conveying equipment
- For adjusting sensor holders or light barriers
- For simple equipment

ASSEMBLY

- Make bearing block according to sketch
- Push into the profile groove and fasten the end block

MINI-ADJUSTING UNIT WITH PROFILE 45X45

Part no. 28.0354/0



TECHN. DATA / ITEMS SUPPLIED

- With carrier profile 45 x 45 F
- VA spindle M8 x 1.25
- Brass slide
- Max. load 1 - 2 kg
- **Please indicate desired length of stroke**

APPLICATIONS

- For adjustment of the lateral guides on conveying equipment
- For adjusting sensor holders or light barriers
- For simple equipment

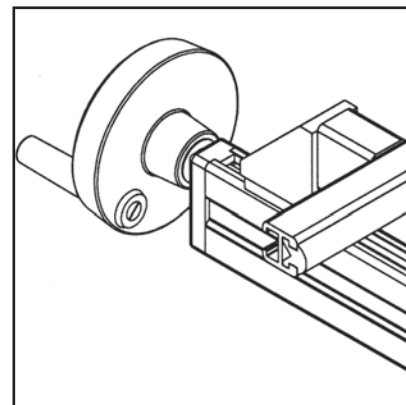
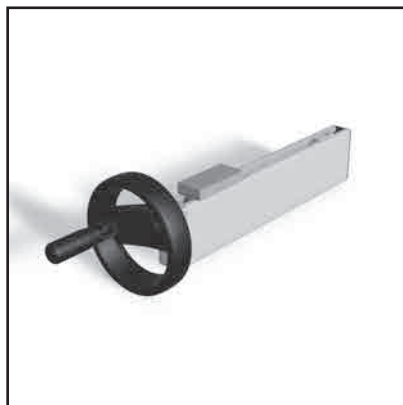
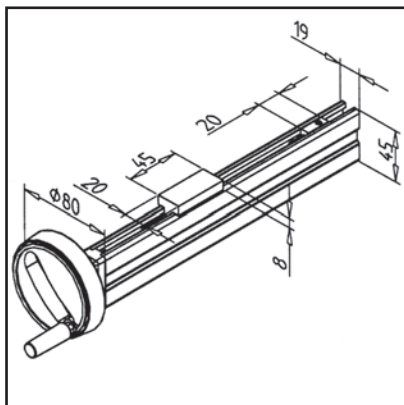
ASSEMBLY

- With MiniTec power-lock fastener
- Can also be fastened with a mounting bracket
- Also available without carrier profile, **part no. 28.0354/1**

MINI-ADJUSTING UNIT WITH PROFILE 19X45

Part no.

28.0352/0

**TECHN. DATA / ITEMS SUPPLIED**

- With carrier profile 19 x 45
- VA spindle M8 x 1.25
- Brass slide
- Max. load 1 - 2 kg
- **Please indicate desired length of stroke**

APPLICATIONS

- For adjustment of the lateral guides on conveying equipment
- For adjusting sensor holders or light barriers
- For simple equipment

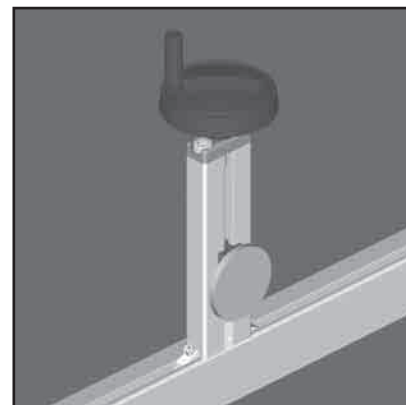
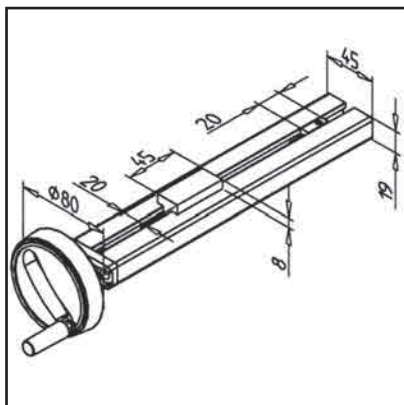
ASSEMBLY

- With MiniTec power-lock fastener
- Can also be fastened with a mounting bracket
- Also available without carrier profile, **part no. 28.0352/1**

MINI ADJUSTING UNIT WITH PROFILE 45X19

Part no.

28.0359/0

**TECHN. DATA / ITEMS SUPPLIED**

- With carrier profile 19 x 45
- VA spindle M8 x 1.25
- Brass slide
- Max. load 1 - 2 kg
- **Please indicate desired length of stroke**

APPLICATIONS

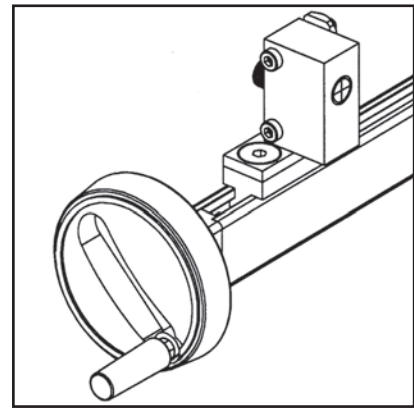
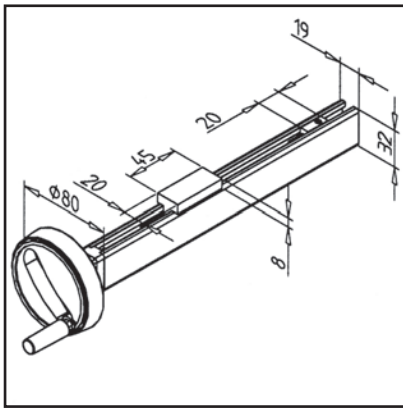
- For adjustment of the lateral guides on conveying equipment
- For adjusting sensor holders or light barriers
- For simple equipment

ASSEMBLY

- With MiniTec power-lock fastener
- Can also be fastened with a mounting bracket
- Also available without carrier profile, **part no. 28.0359/1**

MINI-ADJUSTING UNIT WITH PROFILE 19X32

Part no. 28.0351/0



TECHN. DATA / ITEMS SUPPLIED

- With carrier profile 19 x 32
- VA spindle M8 x 1.25
- Brass slide
- Max. load 1 - 2 kg
- **Please indicate desired length of stroke**

APPLICATIONS

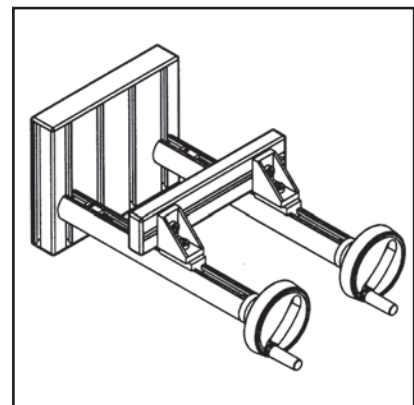
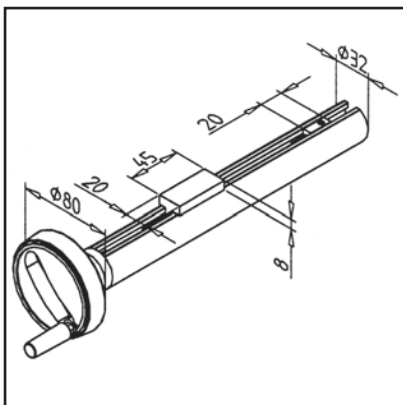
- For adjustment of the lateral guides on conveying equipment
- For adjusting sensor holders or light barriers
- For simple equipment

ASSEMBLY

- With MiniTec power-lock fastener
- Can also be fastened with a mounting bracket
- Also available without carrier profile, **part no. 28.0351/1**

MINI-ADJUSTING UNIT WITH HANDLE PROFILE 32

Part no. 28.0353/0



TECHN. DATA / ITEMS SUPPLIED

- With carrier profile handle profile 32
- VA spindle M8 x 1.25
- Brass slide
- Max. load 1 - 2 kg
- **Please indicate desired length of stroke**

APPLICATIONS

- For adjustment of the lateral guides on conveying equipment
- For adjusting sensor holders or light barriers
- For simple equipment

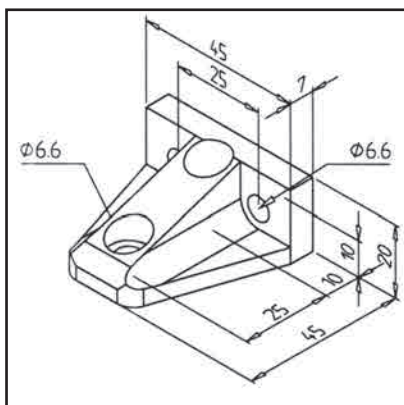
ASSEMBLY

- With MiniTec power-lock fastener
- Can also be fastened with a mounting bracket
- Fasten handle profile 32 with clip, **part no. 22.1022/0**
- Also available without carrier profile, **part no. 28.0353/1**

ANGLE CONSOLE FOR MINI-ADJUSTING UNIT

Part no.

28.0371/0



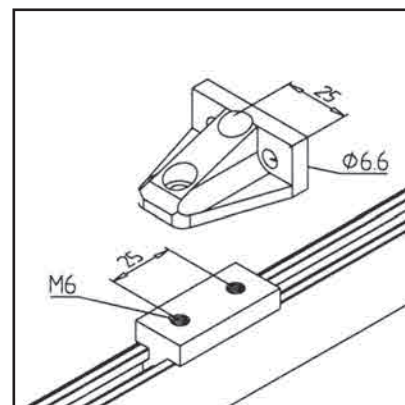
TECHN. DATA / ITEMS SUPPLIED

- Aluminium, anodized E6/EV1
- Without fastening kit
- Weight = 0.044 kg/piece



APPLICATIONS

- For connection of two adjustment units **part no. 28.0351/0, 28.0352/0 and 28.0353/0**
- For adjusting small loads such as light barriers, sensors, etc.



ASSEMBLY

- Insert two M6 threads each, 10 mm deep with a clearance of 25 mm in the slide
- With cylinder head bolts M6 x 16 **part no. 21.1238/0** Connect adjustment units together