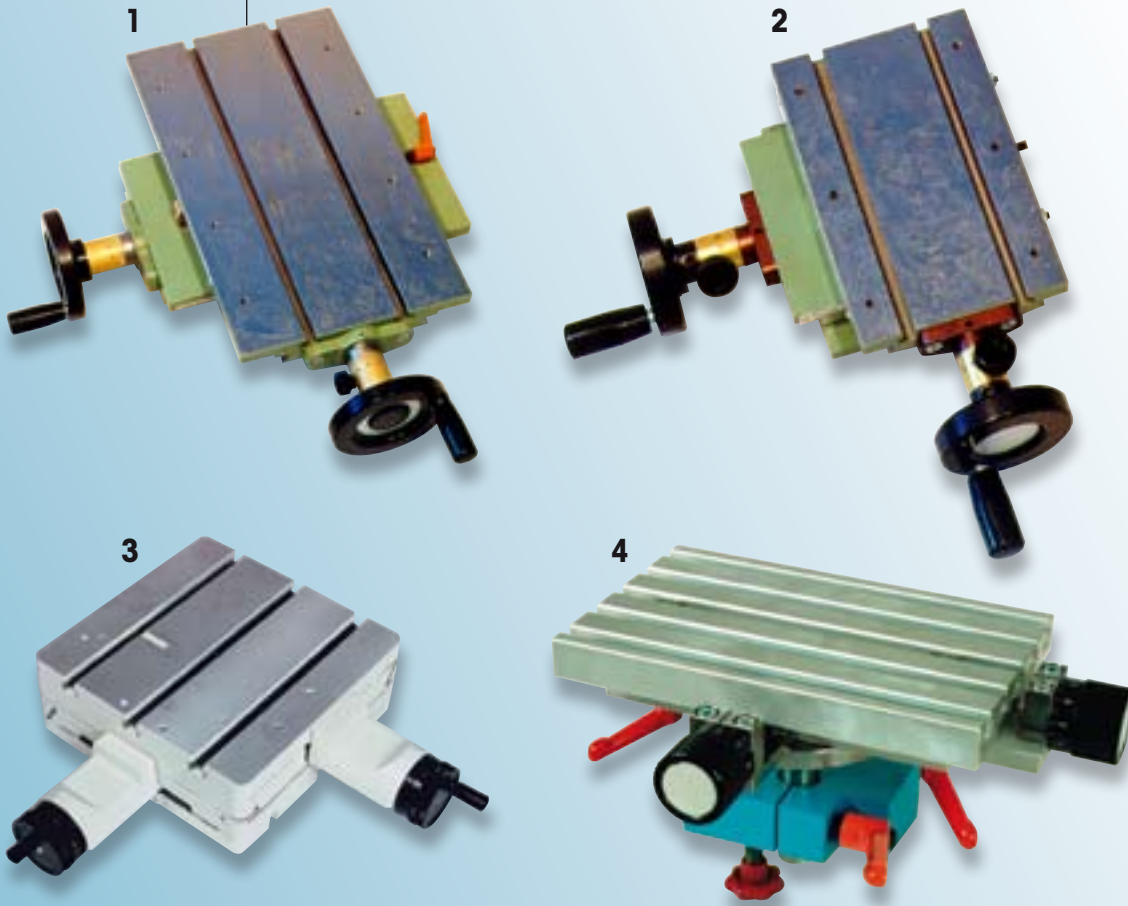


## ACCESSORIES CROSS TABLES



**1 - Cross Table "LARGE"**

**2 - Cross Table "SMALL"**

**3 - Aluminium Cross Table**

**4 - Cross Support "SIC 60"**



ORIGINAL

**TAMPOPRINT**

Tampon printing machines  
ALFALAS® Laser Systems  
Automations  
DMD® Industrial Inkjet Systems

## 1 - Cross Table "LARGE"

### Application field:

- Facilitates precise component positioning
- For tampon printing machines - floor standing models
- Option: e.g. "TSG 200", "Hermetic 150", "TSQ series", "Concentra 130", "V-DUO 130", "Vario-Serie", Hybrid 90-2
- Option: all "open" tampon printing systems

### Design:

Made of grey cast iron with two built-in precisely milled dovetail spindles (for high precision).

Ground readjustable guidings.

Ground table surface with T-slots (slot nut DIN 508-8, screw thread M6).

Cross and transversal carriages equipped with: measuring scale in mm graduation and pointer, manual wheel with adjustable zero point - partition 0,02mm.

Technical data	Parts No.: 14 10 23
Clamping surface	200 x 340 mm
Centre-to-centre T-slots spacing	80 mm
x-Axis	+/- 80 mm
y-Axis	+/- 55 mm
Graduation mark	0,02 mm
Length	480 mm
Width	420 mm
Height	86 mm
Load capacity / weight	19,8 kg

### Included in delivery:

Accessories for jigs or to secure the components

Clamping iron cpl. with T-nut,

2 Hexagon socket set screws, disc, screw nut

Screw nut for T-slots Angle table (2x)

Disc steel outer diameter large (2x)

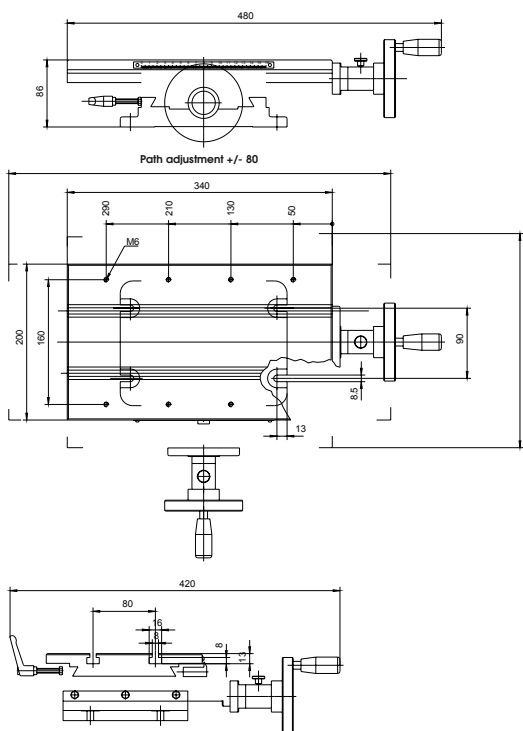
Socket head cap screw with reduced height (2x)

Parts No.: 14 10 24

Parts No.: 14 10 21

Parts No.: 23 85 59

Parts No.: 29 55 53



## 2 - Cross Table "SMALL"

### Application field:

- Facilitates precise component positioning
- For tampon printing machines - bench models
- Option: e.g. "Hermetic 9-11", "Concentra 60 / -90", Hybrid 90-2
- Option: all "open" tampon printing systems

### Design:

Made of grey cast iron with two built-in precisely milled dovetail spindles (for high precision).

Ground readjustable guidings.

Ground table surface with T-slots (slot nut DIN 508-6, screw thread M5).

Cross and transversal carriages equipped with: measuring scale in mm graduation and pointer, manual wheel with adjustable zero point - partition 0,02 mm.

Technical data	Parts No.: 14 10 25
Clamping surface	100 x 160 mm
Centre-to-centre T-slots spacing	54 mm
x-Axis	+/- 50 mm
y-Axis	+/- 20 mm
Graduation mark	0,02 mm
Length	257 mm
Width	222 mm
Height	48 mm
Load capacity / weight	4,1 kg

### Included in delivery:

Accessories for jigs or to secure the components

Clamping iron cpl. with T-nut

2 Hexagon socket set screws, disc, screw nut

Screw nut for T-slots Angle table (2x)

Disc steel outer diameter large (2x)

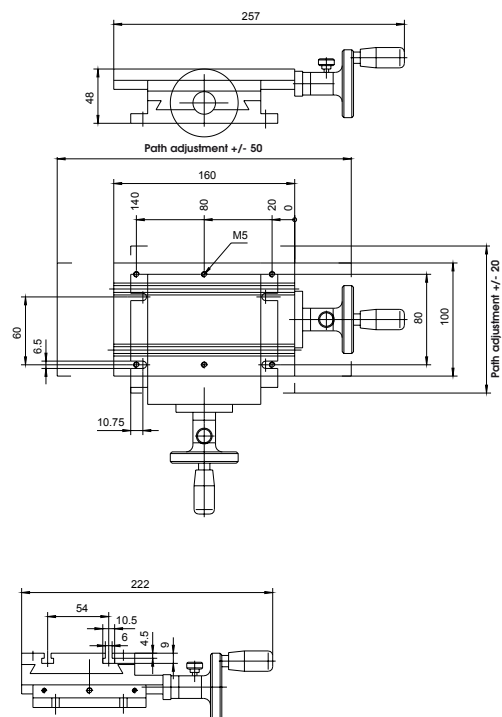
Socket head cap screw with reduced height (2x)

Parts No.: 14 10 24

Parts No.: 14 10 21

Parts No.: 23 85 59

Parts No.: 29 55 53



### 3 - Aluminium Cross Table

#### Application field:

- Facilitates precise component positioning
- Can be used in all "hermetic" and "open" systems
- Option: "Sealed Ink Cup 90", "Sealed Ink Cup 130", Hybrid 90-2
- Option: all "open" floor standing tampon printing machines
- Included in delivery with: "Hermetic 6-11 economy", "Hermetic 6-12 universal", "Hermetic 9-11 universal"

#### Design:

Made of grey cast iron, built-in spindles.

Ground readjustable guidings.

Milled table surface with T-slots (slot nut DIN 508-8, screw thread M6).

Cross and transversal carriages can be adjusted by means of a manual wheel with adjustable zero point, partition 0,05 mm.

Technical data	Parts No.: 14 10 31
Clamping surface	197 x 197 mm
Centre-to-centre T-slots spacing	60 mm
Z-Axis (Hermetic 6-11 economy, 6-12 / 9-11 universal, Sealed Ink Cup 90 / 130)	+/- 25 mm
X-Axis	+/- 70 mm
Y-Axis	+/- 70 mm
1 turn of the adjusting wheel = direction of displacement	2 mm
1 Graduation mark	0,05 mm
Depth	320 mm
Width	320 mm
Height	75 mm
Weight	3 kg

#### Included in delivery:

Accessories for jigs or to secure the components

Clamping iron cpl. with T-nut

2 Hexagon socket set screws, disc, screw nut Parts No.: 14 10 24

Screw nut for T-slots Angle table (2x) Parts No.: 14 10 21

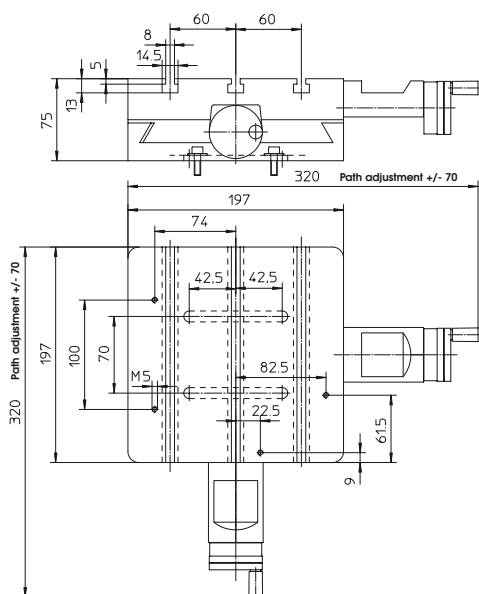
Disc steel outer diameter large (2x) Parts No.: 23 85 59

Socket head cap screw with reduced height (2x) Parts No.: 29 55 53

#### Accessories:

Adaptor kit "Sealed Ink Cup 130" Parts No.: 25 07 00

Adaptor kit "Sealed Ink Cup 90" Parts No.: 25 07 01



### 4 - Cross Support "SIC 60"

#### Application field:

- Facilitates precise component positioning
- Option: "Sealed Ink Cup 60", "Sealed Ink Cup 60 E"

#### Design:

Made of aluminium profile material.

T-slots (slot nut DIN 508-8, screw thread M6) for fixing the jig.

Cross and transversal carriages can be adjusted by means of adjusting wheels.

Technical data	Parts No.: 25 05 64
Clamping surface	125 x 195 mm
Centre-to-centre T-slots spacing	25 mm
Z-Axis	+/- 20 mm
X-Axis	+/- 10 mm
Y-Axis	+/- 10 mm
1 turn of the adjusting wheel = direction of displacement	1 mm
1 Graduation mark	0,05 mm
Load capacity	max. 800 N
Depth	180 mm
Width	252 mm
Height	143 mm
Weight	4 kg

#### Included in delivery:

Accessories for jigs or to secure the components

Clamping iron cpl. with T-nut

2 Hexagon socket set screws, disc, screw nut Parts No.: 14 10 24

Screw nut for T-slots Angle table (2x) Parts No.: 14 10 21

Disc steel outer diameter large (2x) Parts No.: 23 85 59

Socket head cap screw with reduced height (2x) Parts No.: 29 55 53

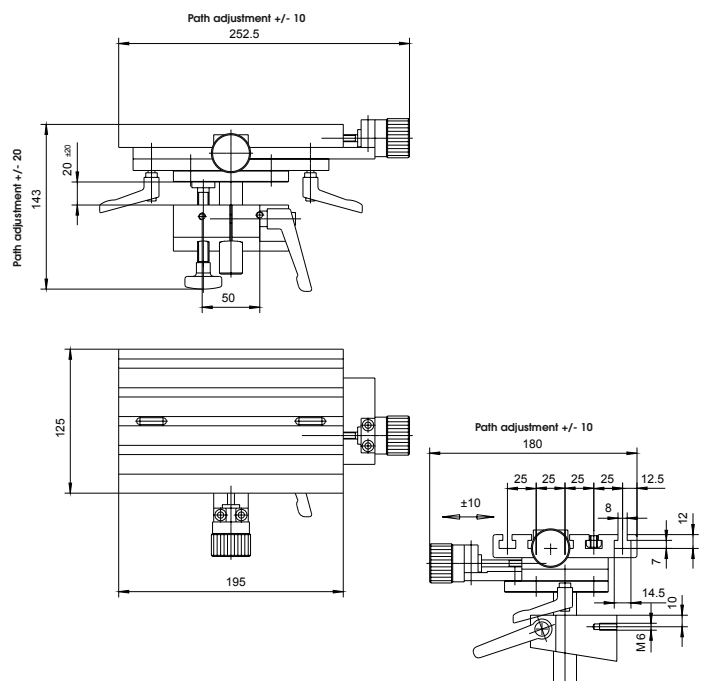




Fig.: Installation example Aluminium cross table



Fig.: Installation example Aluminium cross table

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