

Technical Commercial Data Sheet

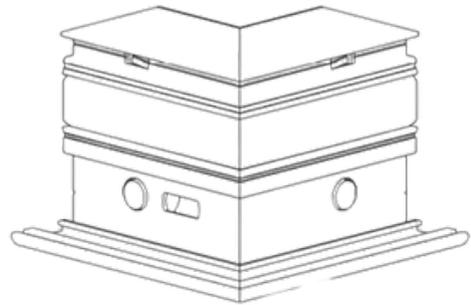
MAC 301 C Manual Alignment Square Clamping Machine

Universal manual chamfering machine suitable for chamfering alignment squares on any type of profile

Adjustable chamfering distance from the corner

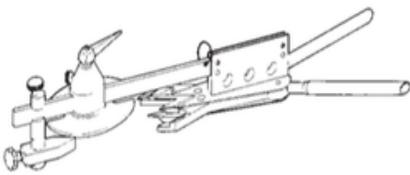
Adjustable chamfering height

Available in the version with punches H = 1.8 mm or H = 3 mm

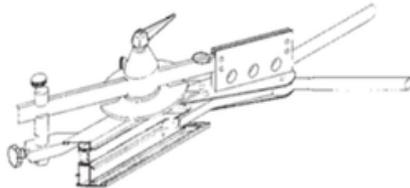


Principle of alignment square chamfering

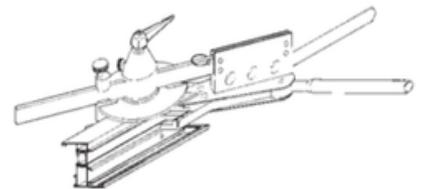
MAC 301 C operating principle



Adjusting the chamfering distance from the corner



Chamfering height adjustment



Profile locking and chamfering

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Technical features

- Adjustable chamfering height: Min 0 mm
Max 24 mm
- Distance between chamfer and adjustable corner: Min 41 mm
Max 55 mm

Thickness of chamfering punches: 3 mm (art. 2990204)
1,8 mm (art. 2990203)

- Ingombro: 670 mm (a) x 370 mm (b) x 160 mm (c)
- Weight: 3.9 Kg

Standard equipment

- Pair of chamfering punches
- Standard wedge for height-adjustable profile clamping
- Installation, use and maintenance manual in the following languages
- Service keys

Accessories on request

- Pair of chamfering punches of different thicknesses
- Wedge kit for glass-type profiles to be inserted