

PCB Magazines Series 600 / 700

for automated assembly lines



1 Locking knob for stacking purposes

2 Transport safety

3 Consecutive numbering on the rack walls for easy feeding

4 The precision spindles ensure the parallelism of the rack walls during adjustment

5 The gear belt allows for quick adjustments in seconds

Automation Requires Precision

Precision, stability and flexible handling are important features for the use of the PCB Magazines in automated assembly lines.

The stable and robust frame construction guarantees a long lasting use of the cab magazine in your production. The rack walls are manufactured from conductive material.

Metal magazine

For high mechanical or temperature use we offer the magazine with metal rack walls.



PCB Magazines Series 600 / 700



Series 600 - Width adjustment by screw clamp

The series 600 is cost effective alternative with a simple width adjustment. By backing off the four screw clamps the moveable rack wall can be pushed to the necessary PCB width.



Series 700 - Width adjustment by gear belt

Handling different PCB sizes the magazines have to be adjusted to the PCB width quite often. The PCB Magazines of the series 700 are adjusted to the necessary PCB width within seconds.



Protection cover

Permastat® ESD protection cover, robust and tear proof. Protection of inserted boards against pollution.



Stackable

The magazines can be stacked and secured space saving by four support guides on the top of the plate.



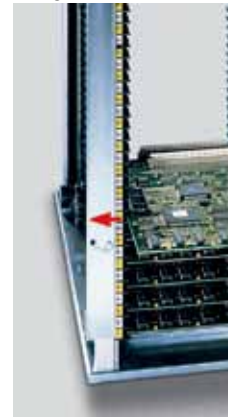
Reversible

Through to the vertical symmetry all magazines can be placed upside down to work on double sided PCBs. The stacking locator knobs must be replaced.

Magazine locked



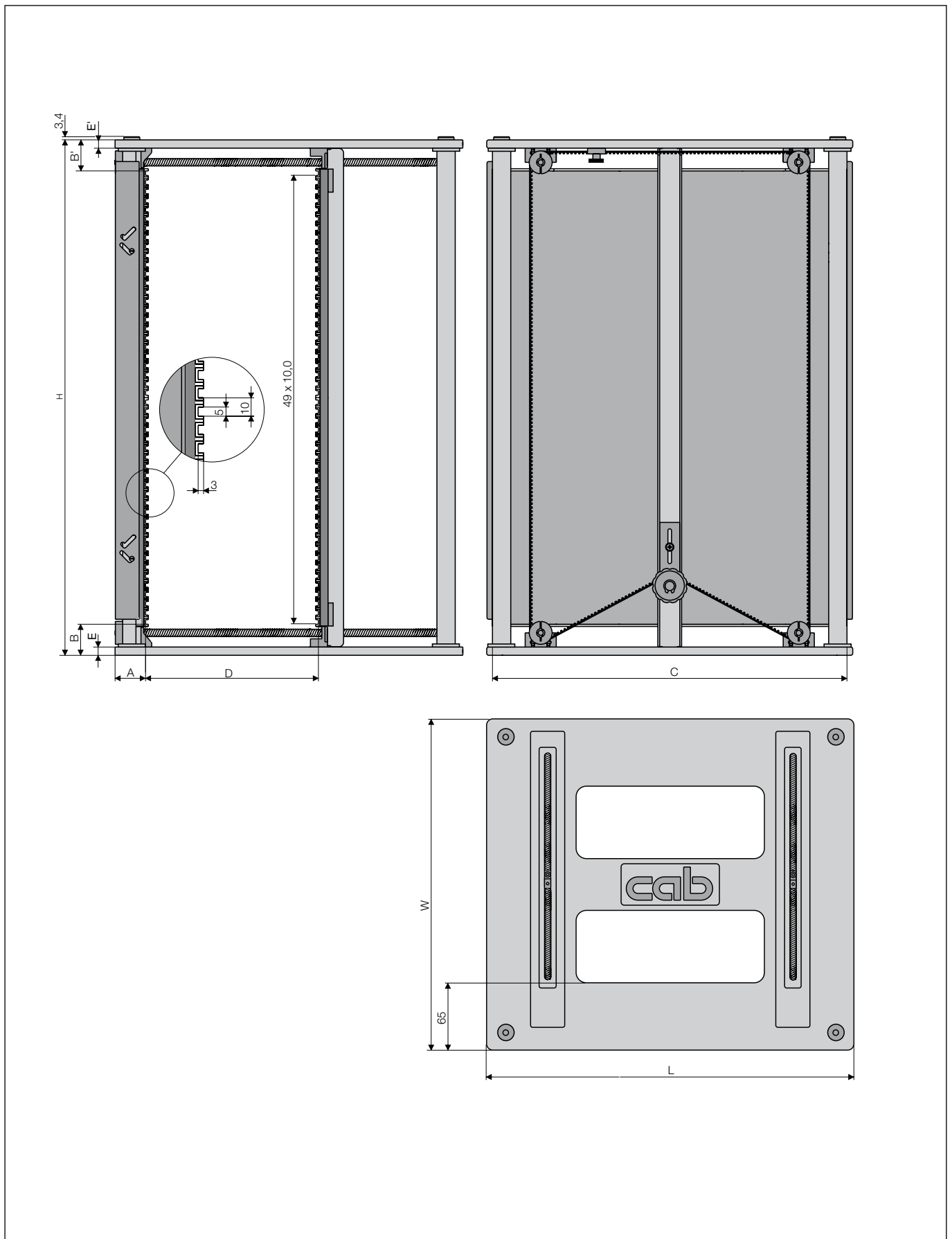
Magazine unlocked



Transport safety

To secure the PCBs while transporting the magazine, a safety bar is mounted on the front and back side of the rack wall.

Dimensioned drawing



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- *cab subsidiaries*
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