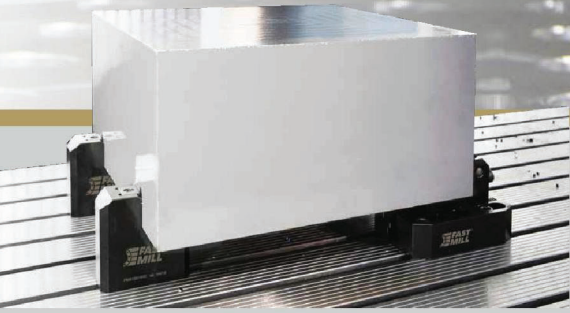




A COMPLETE RANGE OF PRODUCTS TO MEET CLAMPING EXPECTATIONS AND PRECISE POSITIONING



■ FLEXIBLE

Capability to use either inch or metric screws.

■ COMPATIBLE

Can be incorporated with existing systems in the market.

ADVANTAGES

CLAMPING TIME REDUCTION

During CAD or CAM programming, it is possible to choose where to mount FAST MILL® elements on the workpieces, and eventually on the machine table; this allows to arrange everything without interrupting machining processes.

HIGH CLAMPING FORCE

FAST MILL modules are designed to tolerate extremely high axial and radial loads. Permissible loads depending on the type of application are mentioned in the user manual.

MAXIMUM ACCURACY IN REPOSITIONING

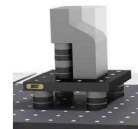
FAST MILL® is developed and manufactured in stringent temperature and humidity controlled environments to guarantee system accuracy both in dimensions and positioning repeatability.

PRECISE POSITIONING REPEATABILITY

Tolerances of all FAST MILL® parts have been defined to ensure a positioning accuracy that avoids any waste of moving the workpiece after clamping.



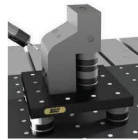
■ PLANNING CAD/CAM



■ ROUGHING DEEP HOLES DRILLING



■ FINISHING



■ EDM-CMM

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