

Our modular clamping system can be combined and expanded to match your needs



pintec FlexForm Module

- Pin module for mounting the workpiece, 132mm overall height
- 76 pins ensure an optimal fit
- 3.5mm pin Ø and 20mm stroke for an optimal adoption of shape
- Quick clamping and a maintenance-free mechanism
- The alignment interface for further modules allows for fast assembly



pintec Joint Module

- +/- 90° swivel range



pintec Fix Module

- Fix module heights to shim the FlexForm Module
- 5mm height increments 25 – 45mm
- The alignment interface's optimal design makes safe and quick assembling possible



pintec Combi Module

- Allows side-by-side positioning of two FlexForm modules
- 20mm height



pintec Basis Module

- Base plate for mounting on a plan table or machine table
- Quick adjustment up to a matrix dimension of 200mm
- Available for M6 through M16



pintec Install Module

- Allows install of modules and hold-down pins
- 25mm height



pintec FlexForm Module

For M6 T-slot profile plates

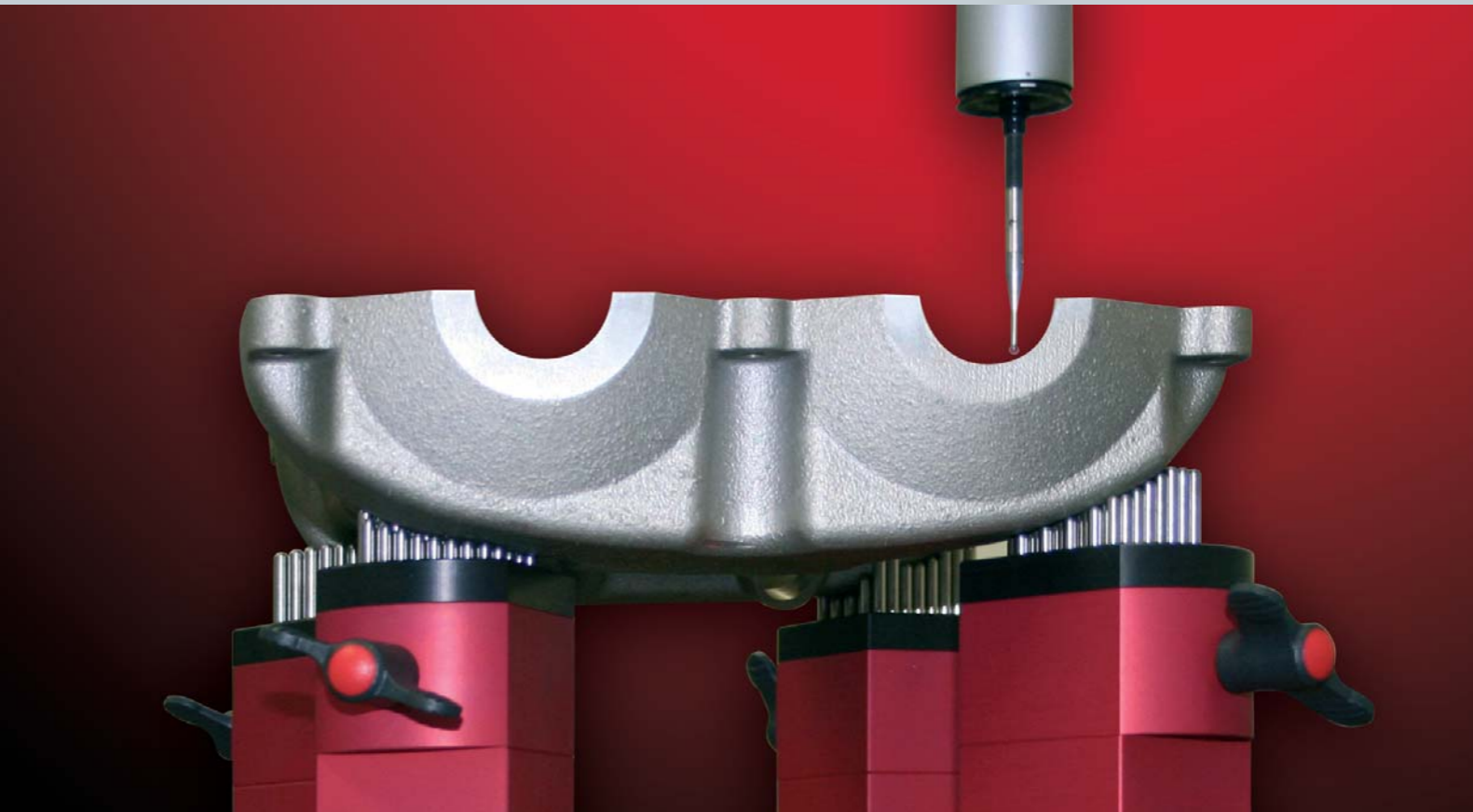
- FlexForm module with clip
Overall height of 107mm with clip to mount on T-slot profile plates for M6, 76 pins, 3.5mm pin Ø, 20mm stroke including rhombic nut
- Distance plate
Fixed height to shim the FlexForm Module with clip



pintec Hold-down Pin

- Swivel arm with 30mm stroke

For more modules please see the product list. Special solutions available on request.



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Everything
under control.
Fix workpieces
in seconds!

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there's no faster way:
precise. flexible. cost-saving.



1. position...



2. adjust...



3. fix...

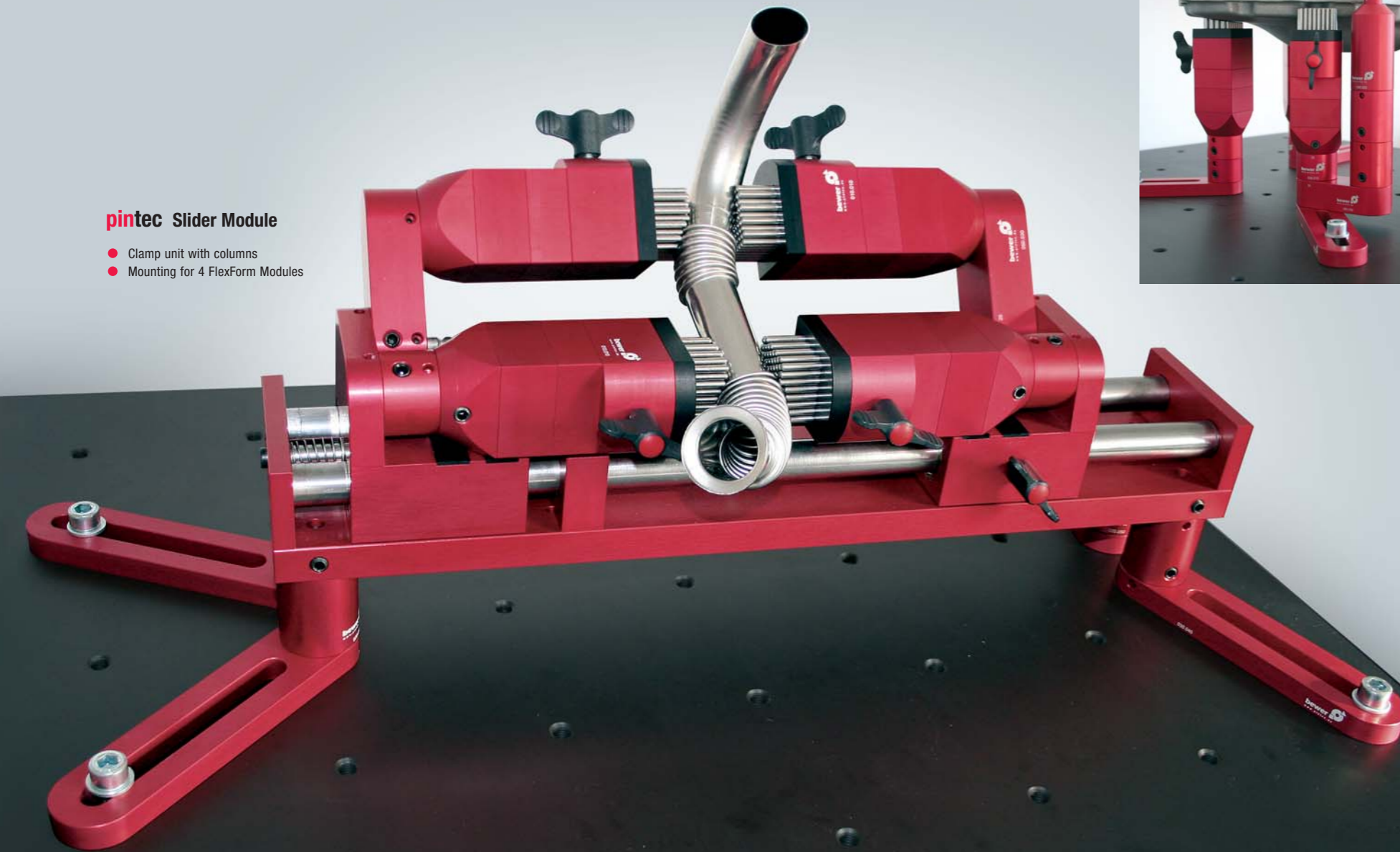


done!

Reduce assembly times and costs with the new
Bewer **pintec®** smart adaptive clamping system

pintec Slider Module

- Clamp unit with columns
- Mounting for 4 FlexForm Modules



Advantages at a glance

- **quick:** Fix your workpieces precisely in just a few seconds
- **practical:** complex and demanding workpieces are not a problem anymore
- **flexible:** a quick change is easy
- **cost-saving:** quick validation measurements are possible even during production procedures
- **effective:** no re-adjustment necessary for the same workpieces
- **economical:** lower assembly costs because expensive special constructions to fix complex workpieces are no longer necessary

Possible uses

- In all areas where different workpieces need to be fixed, e.g.
- Control
- Laser and needle engraving
- Automation (e.g. workpiece trays)
- Your application...?

Our modular clamping system can be combined and expanded as required!

