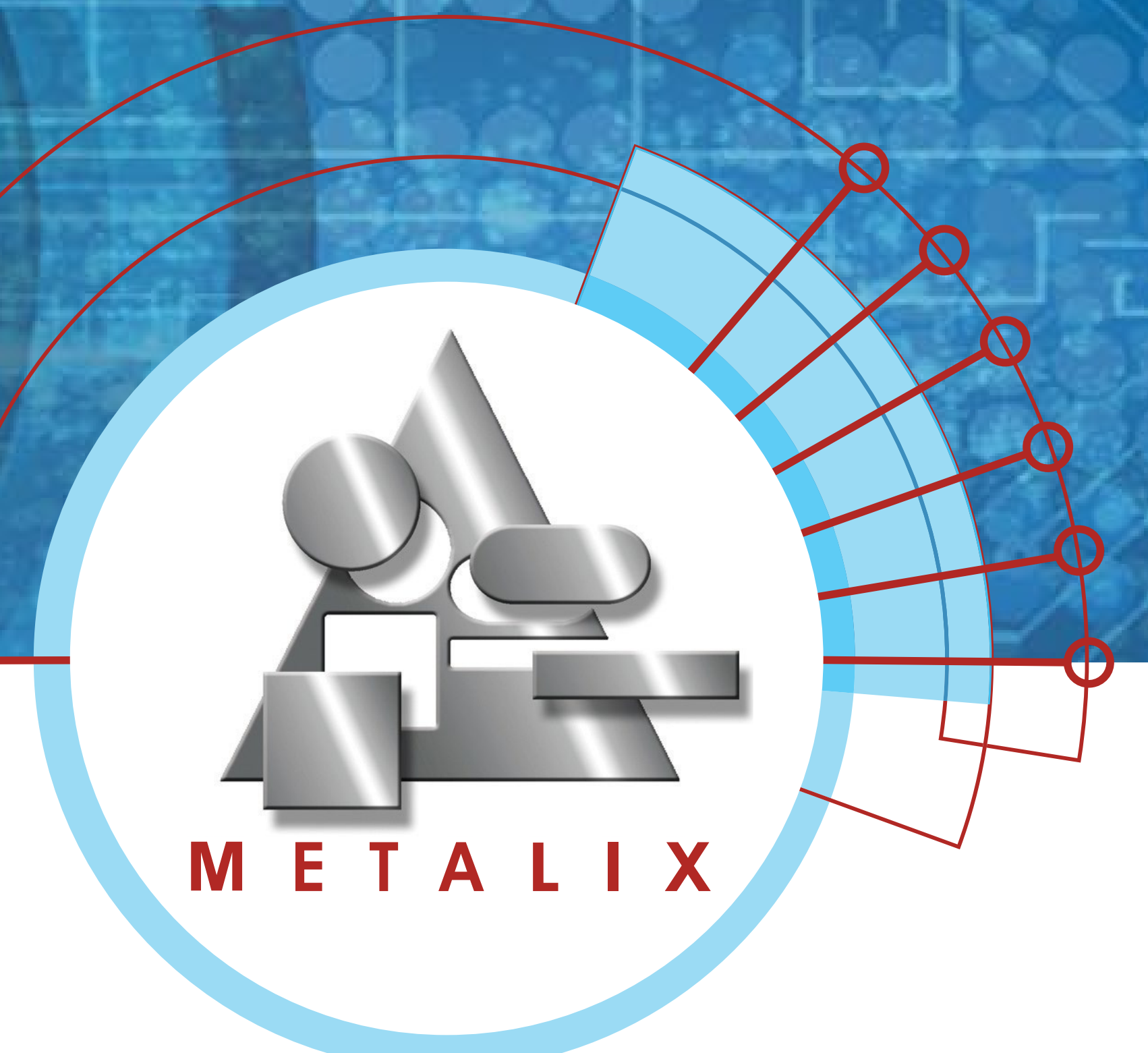
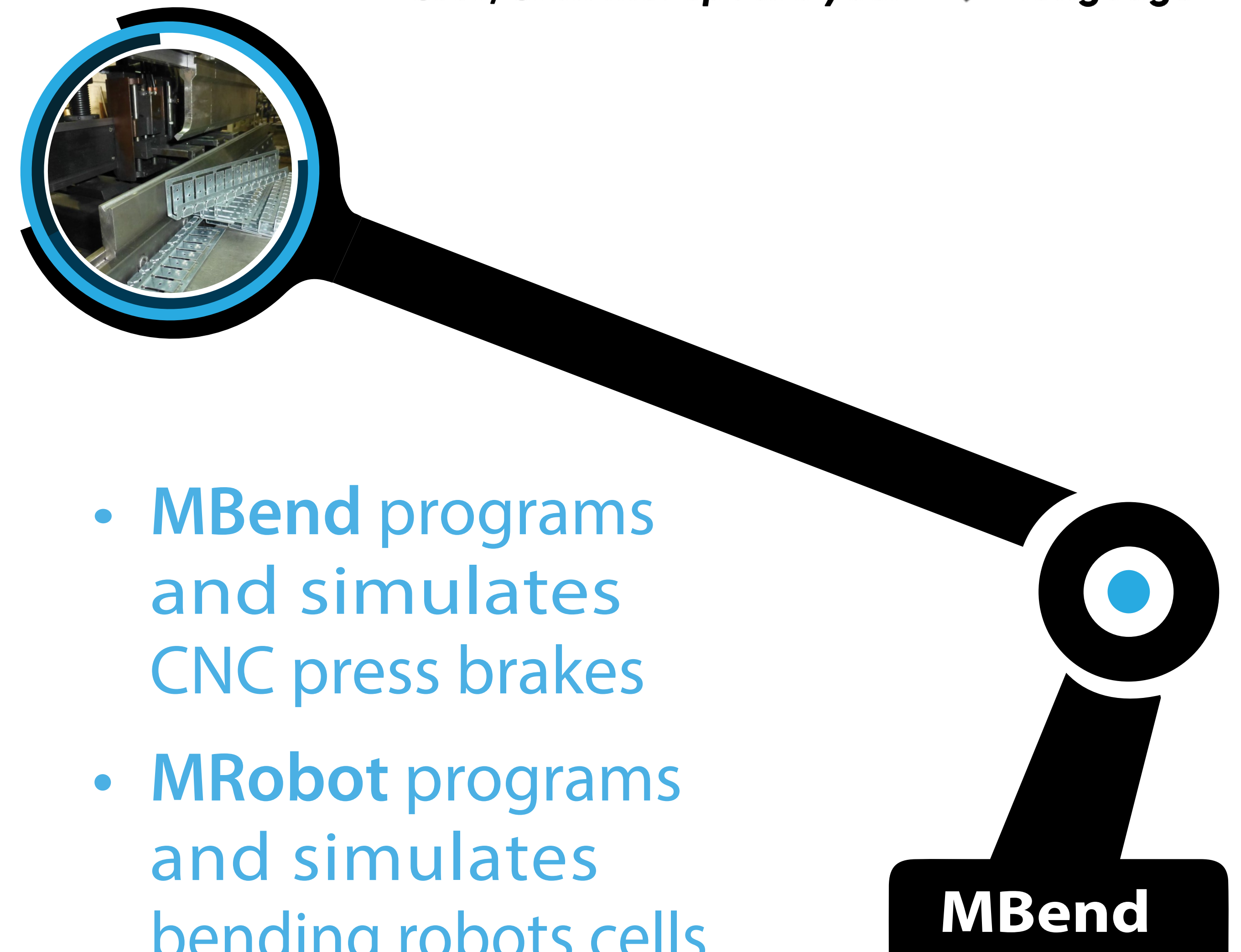


MRobot



machine
CAD/CAM that speaks your *language*™



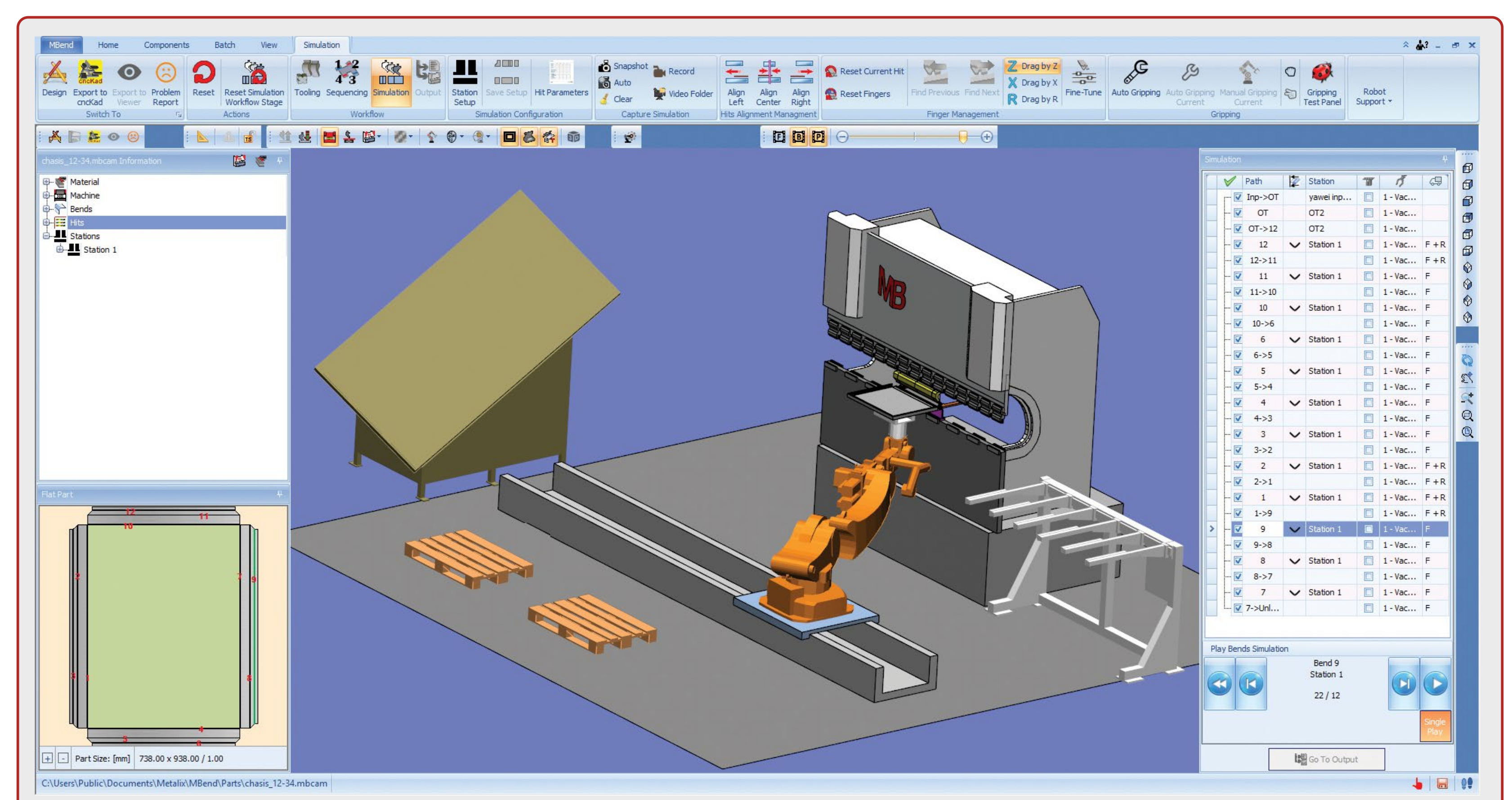
Bending cell simulation and programming

MRobot is a module for simulating and programming robotic bending cells.

Building on the power of **MBend's** automatic tooling and sequencing features, **MRobot** offers:

- Fully automatic gripping and path calculations
- Interactive gripping with graphical feedback
- Manual path adjustments using control points
- Support for grippers with vacuum/clamp combinations
- Support for cells with rails
- Generation of NC code for both press brake and robot
- Generation of NC code that guarantees coordinated interaction between robot and brake for smooth production
- Fast and easy cell calibration with CaliBright®

- MBend programs and simulates CNC press brakes
- MRobot programs and simulates bending robots cells



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