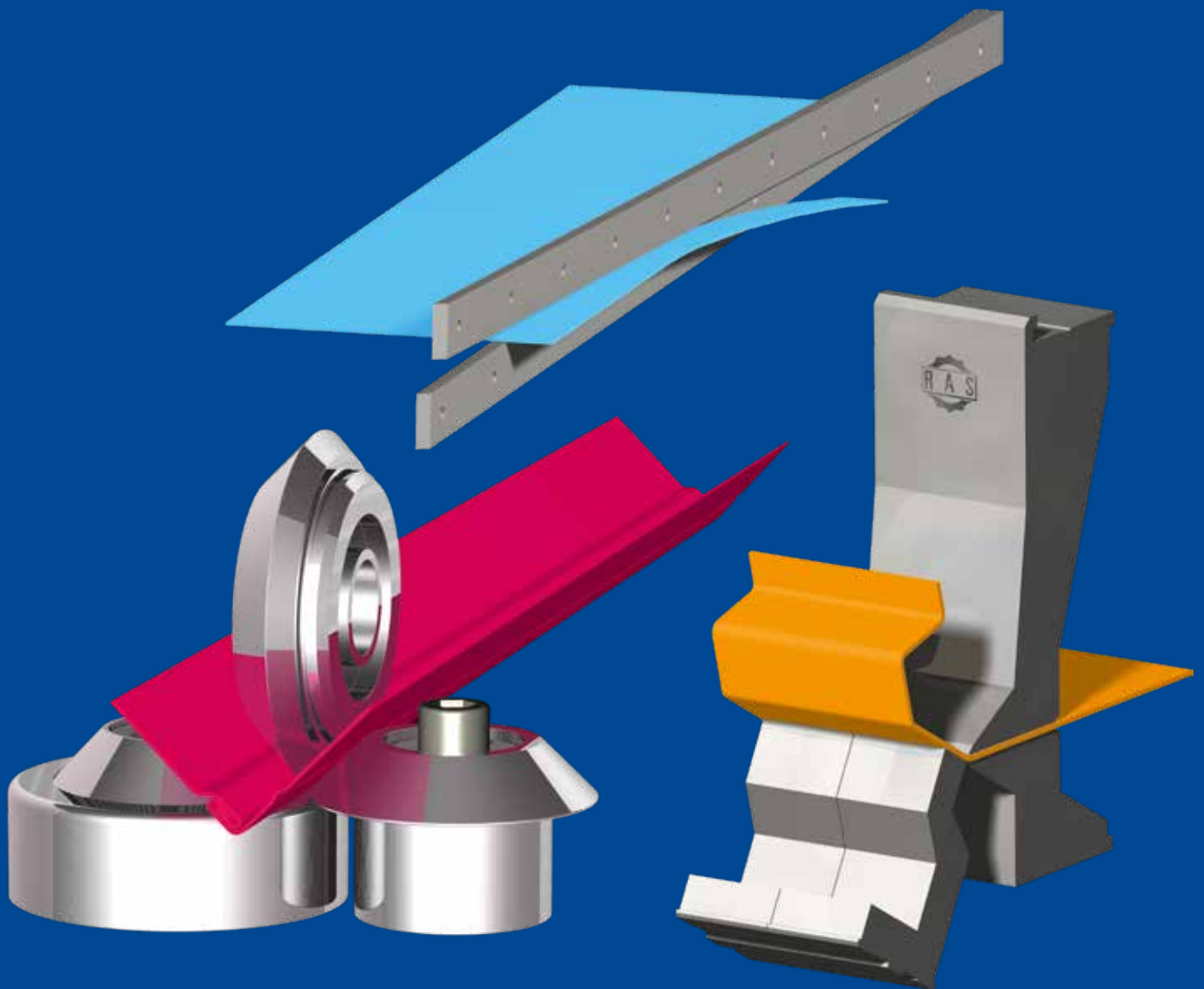


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Production Program



CUTTING

BENDING

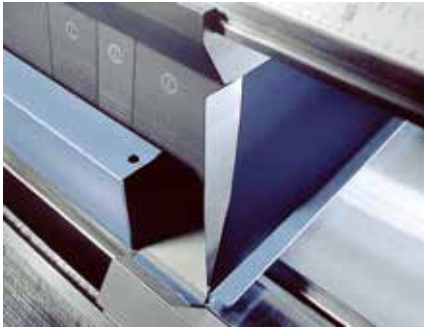
FORMING

SOFTWARE

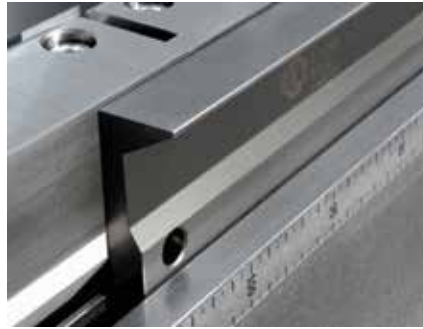
Folding Machines

FLEXIbend





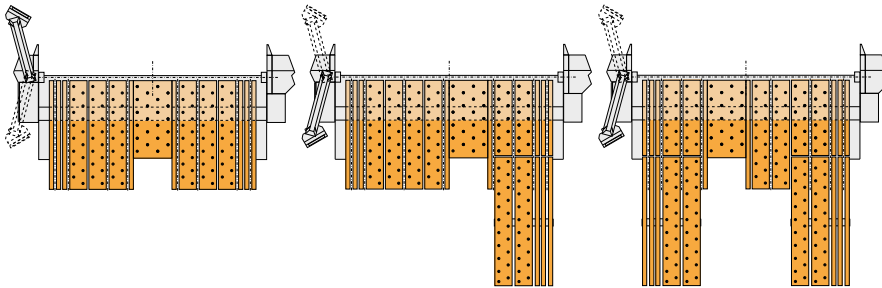
Bend tabs with segmented folding beam tools.



Part design flexibility due to slim but rigid tools.



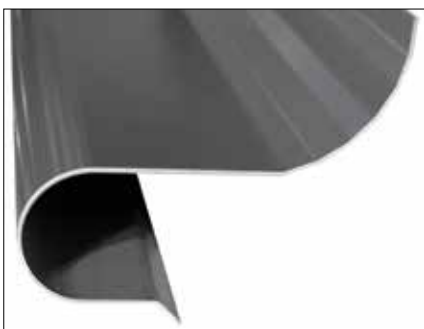
Optional digital display for the folding and lower beam adjustment.



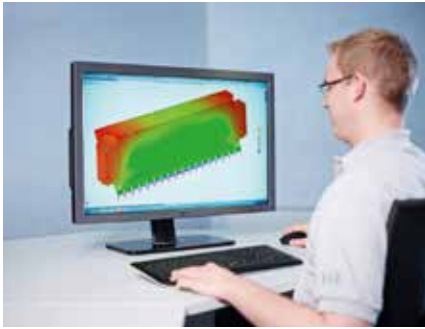
In addition to the rectangular gauging system, optional „J“ and „U“ shapes can be configured.



Part lined up with the squaring arm.



Technical data	Bending length max.	Sheet thickness max.
FLEXibend RAS 73.40	4060 mm	2.5 mm
FLEXibend RAS 73.30	3200 mm	3.0 mm



Design



Sawing



Plasma cutting



Milling



Turning



Grinding



Welding



Powder coating



Assembly



Electrical assembly



Quality inspection



RAS - Regional production for global sustainability



INNOVATION MADE IN GERMANY



09. 2018



Headquarters in Sindelfingen. In the foreground „Steel object“.



Efringen - factory and artwork



RAS Systems LLC in Georgia, USA

All sheet thickness refer to 400 N/mm² tensile strength. Subject to changes. Pictures may show options.



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