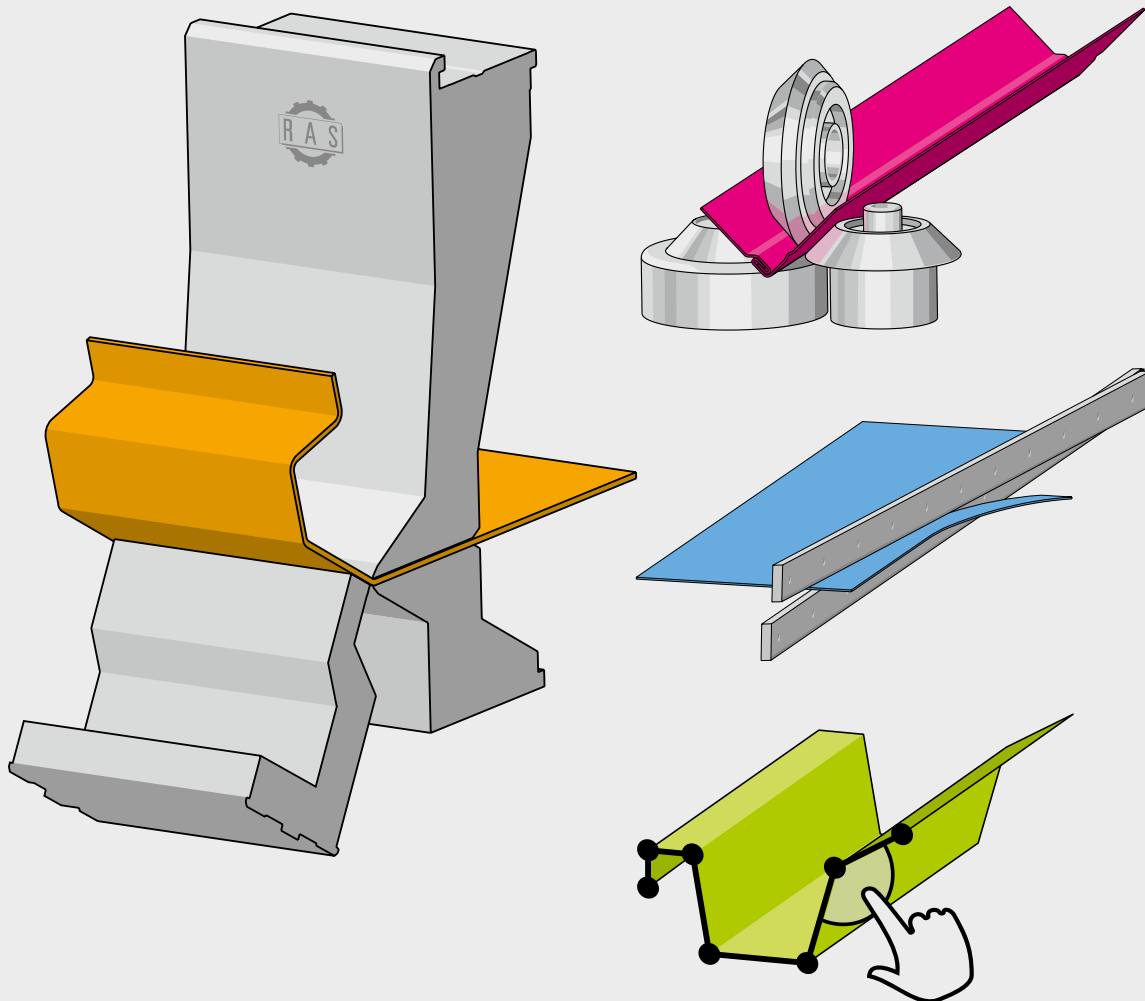


Production Program



CUTTING

BENDING

FORMING

SOFTWARE

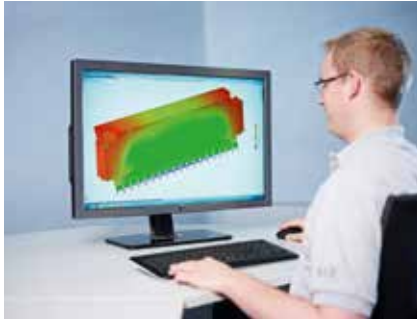
Multibend-Center ECO



Are you looking for a cost-effective entry-level solution for automatic bending of panels and boxes? At the same time you want to use all features of a high-end panel bender? These two characteristics initially are not compatible, but RAS has combined them in a best value package: The Multibend-Center ECO.



Technical data	Bending length max.	Sheet thickness max.	Box height max.
Multibend-Center RAS 79.31-2 ECO	3060 mm	2.0 mm	203 mm
Multibend-Center RAS 79.26-2 ECO	2560 mm	2.0 (2.5) mm	203 mm
Multibend-Center RAS 79.22-2 ECO	2160 mm	2.0 (2.5) mm	203 mm



Design



Sawing



Plasma cutting



Milling



Turning



Grinding



Welding



Powder coating



Assembly



Electrical assembly



Quality inspection



RAS - Regional production for global sustainability



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



Effringen - factory and artwork



RAS Systems LLC in Georgia, USA



Founder Wilhelm Reinhardt



Managing Directors Rainer Stahl, Matthias Huber und Willy Stahl

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