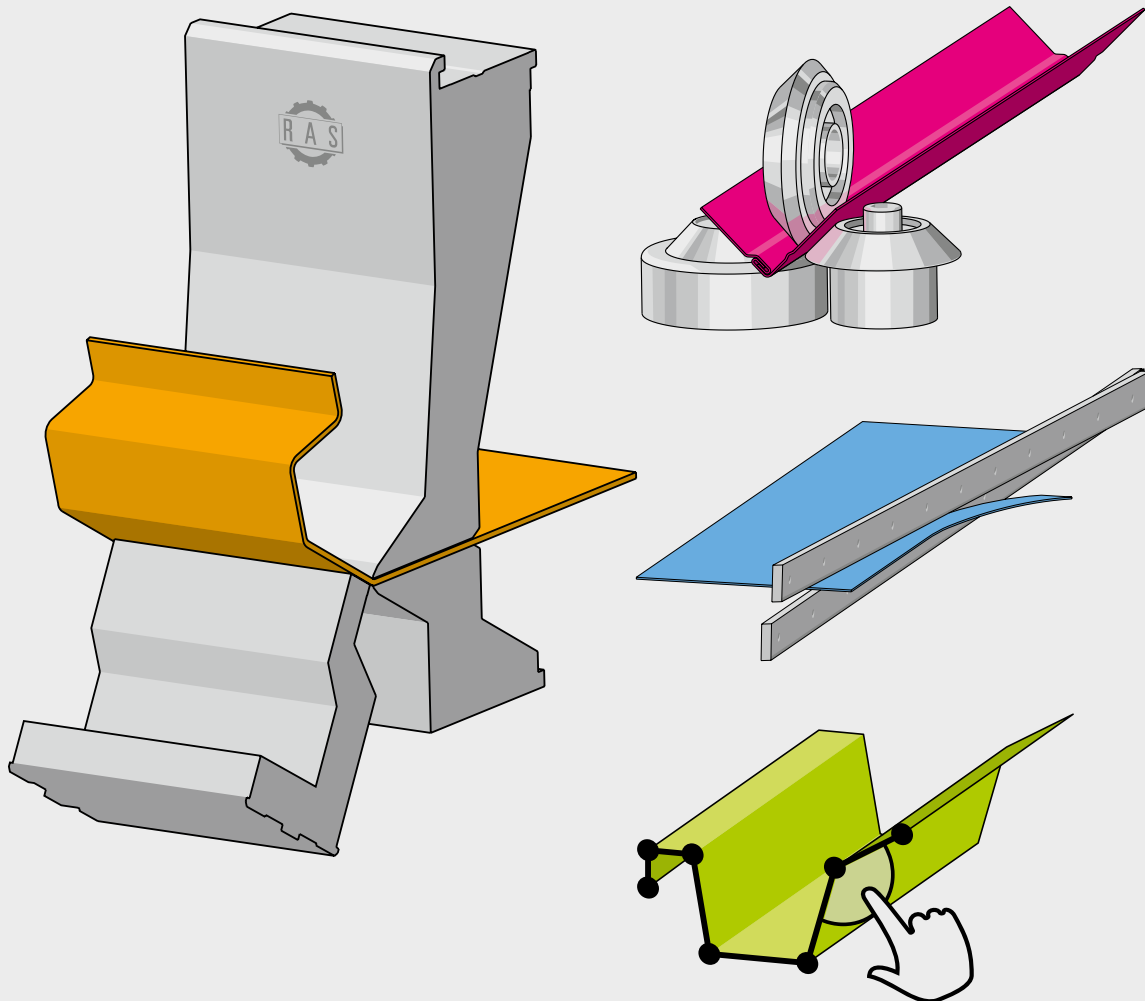


Production Program



CUTTING

BENDING

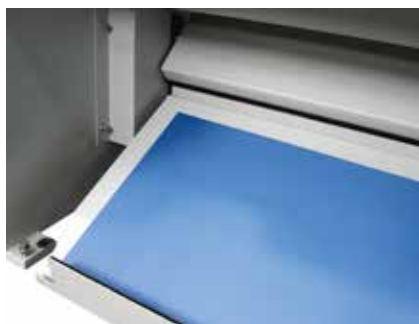
FORMING

SOFTWARE

SMARTcut



The pop-up hold-down (right) prevents thin and very sensitive sheets from being lifted and bent during the upstroke of the swing beam.



Parts chute for cut piece delivery to the front.

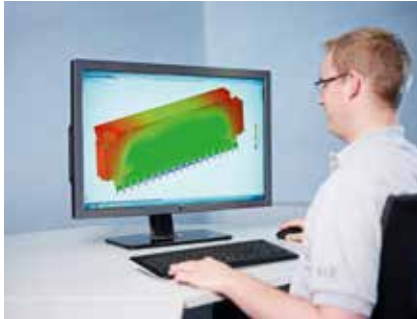


The foot lever switches the parts chute direction.



Convenient blank alignment with the LED cutting line illumination.

Technical data	Cutting length max.	Sheet thickness max.	Gauging depth
PRIMEcut RAS 53.30	3100 mm	3.0 mm	5 - 750 mm
SMARTcut RAS 52.30	3100 mm	2.0 mm	5 - 750 mm
SMARTcut RAS 52.25	2540 mm	2.5 mm	5 - 750 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.