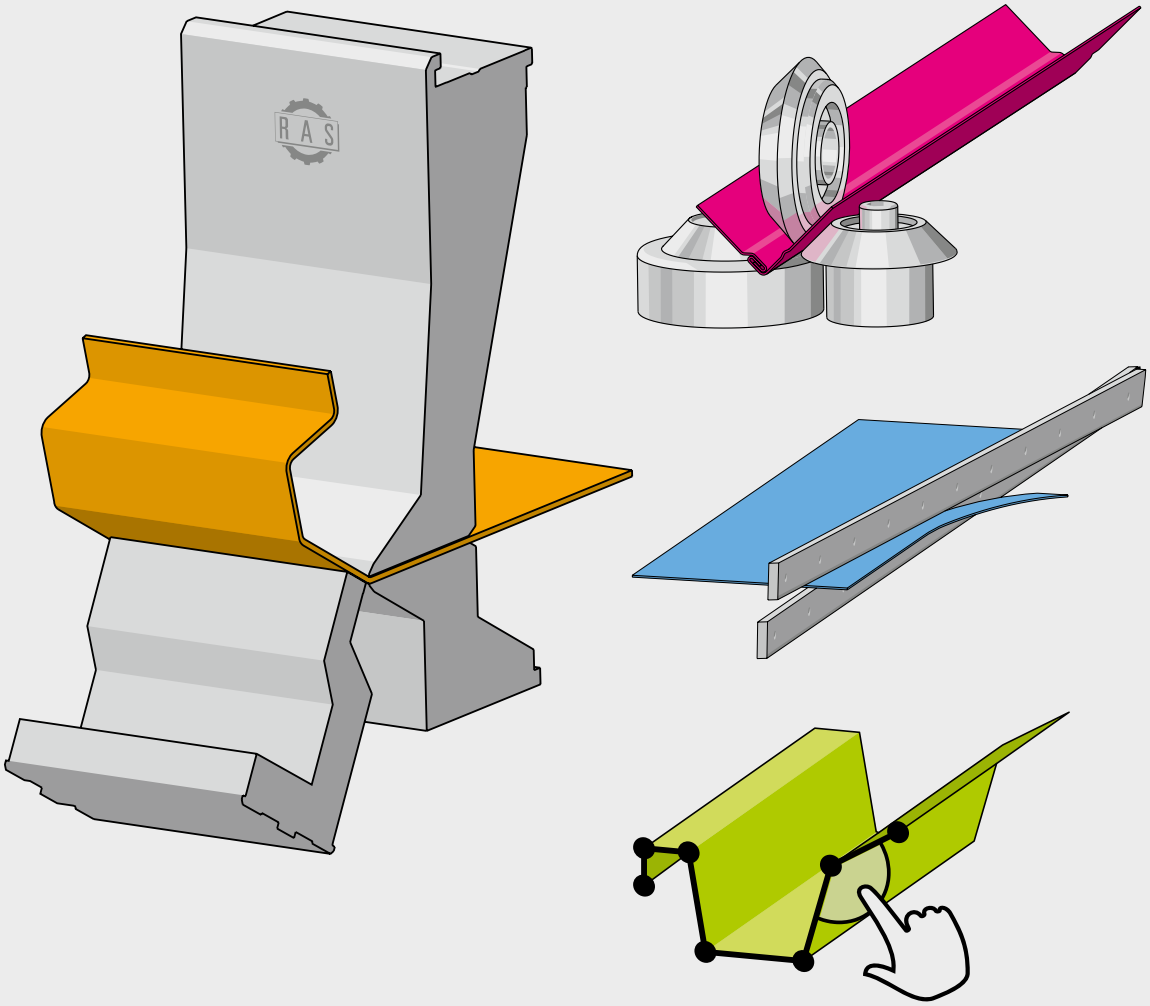
MADE IN GERMANY

Production Program



CUTTING

BENDING

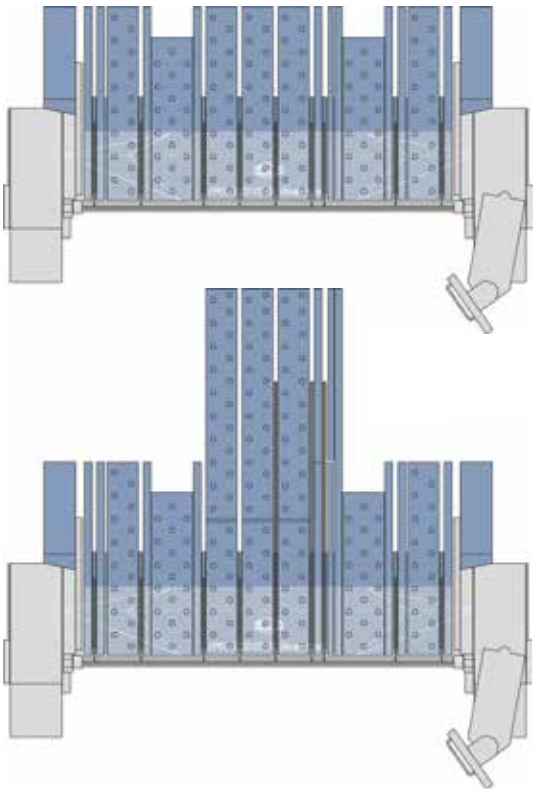
FORMING

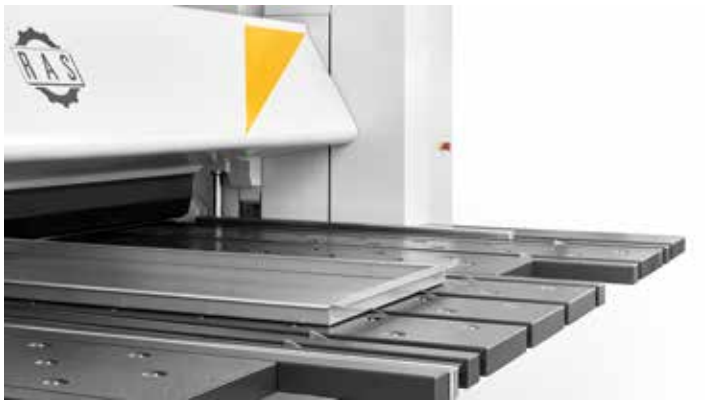
SOFTWARE

RAS Reinhardt Maschinenbau GmbH

www.RAS-online.de

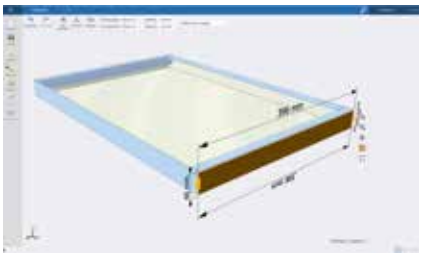
FLEXI2bend



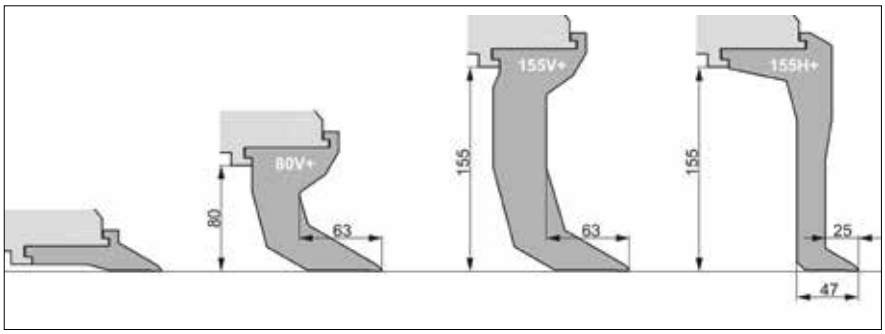


Rectangular or T shape gauging system.
The popup squaring arm simplifies aligning long and slim parts.

The swivel control allows operation of the machine from the folding beam or the gauging system.



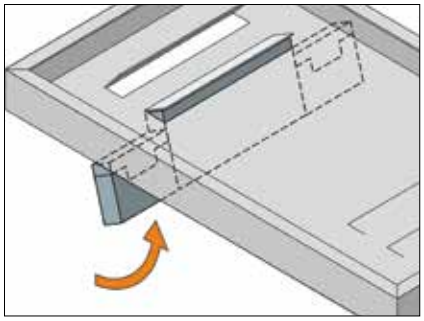
Part geometries can be added by drawing, table input, or STEP/dxf import.

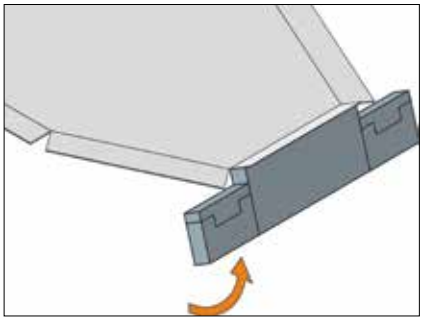


The tools are designed for the various applications and offer large free space.

The 3D simulation shows the automatically programmed bending sequence.

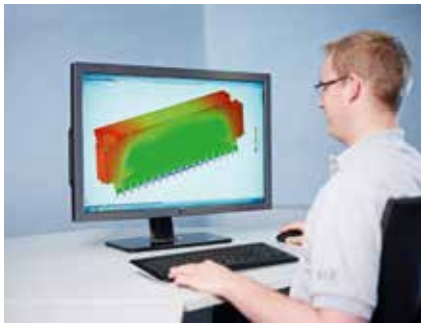
The DownTool in the folding beam can be simply lowered manually.





The DownTools can be used to bend louvers, multi-sided parts, and flanges bent inward without an additional tool set-up.

Technical data	Bending length max.	Sheet thickness max.
FLEXI2bend RAS 73.40-2	4060 mm	2.5 mm
FLEXI2bend RAS 73.30-2	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

MADE IN GERMANY

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.

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