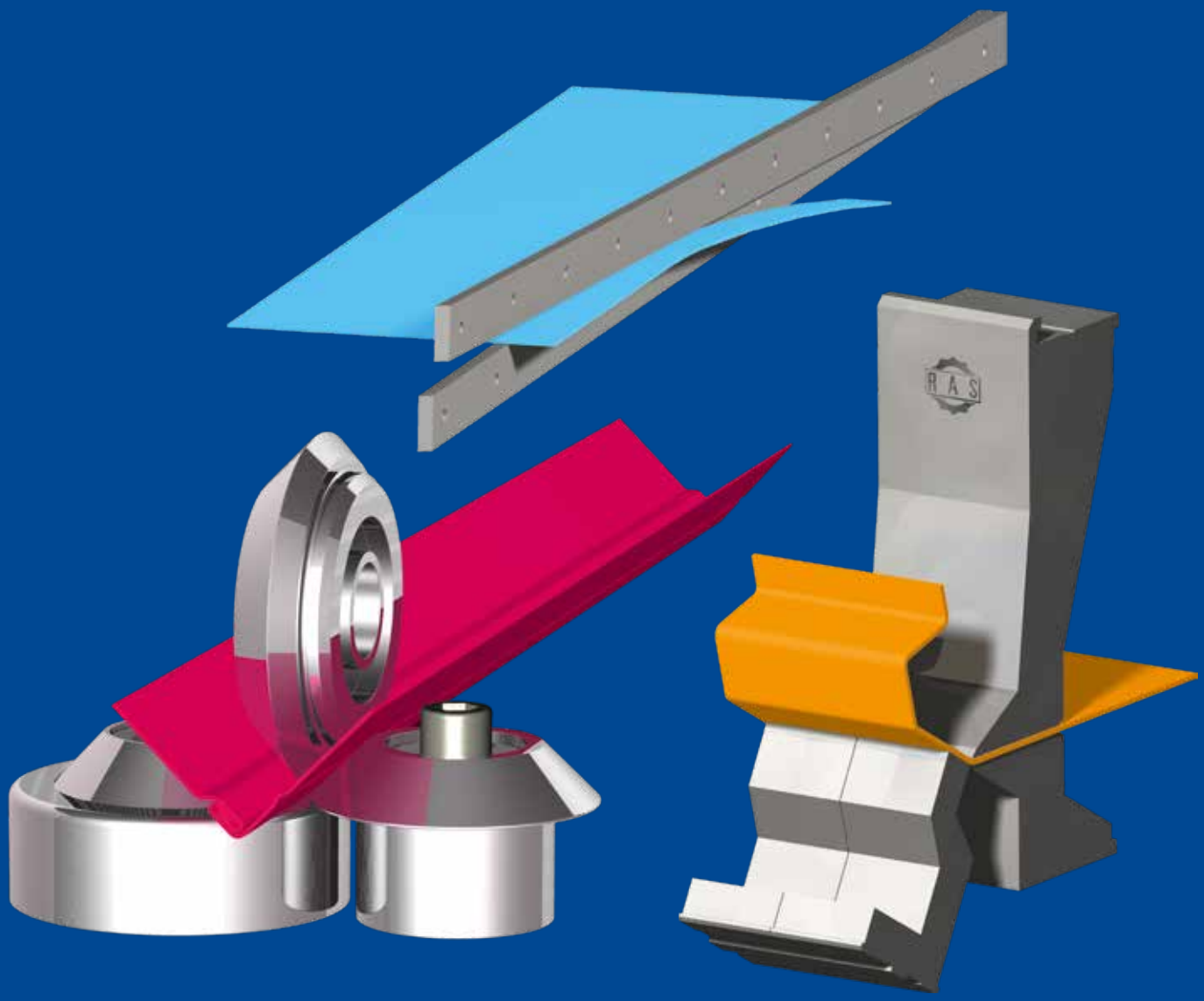
INNOVATION MADE IN GERMANY

Production Program



CUTTING

BENDING

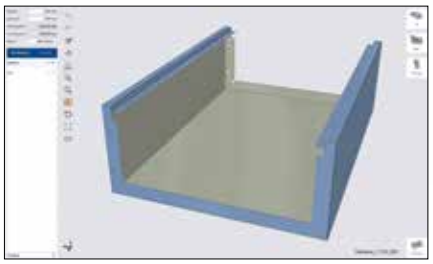
FORMING

SOFTWARE

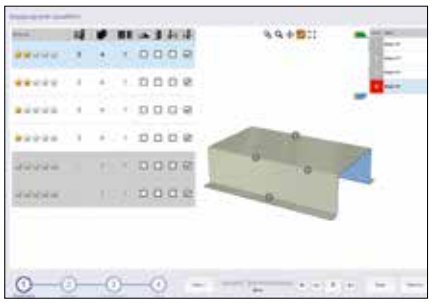
RAS Reinhardt Maschinenbau GmbH

www.RAS-online.de

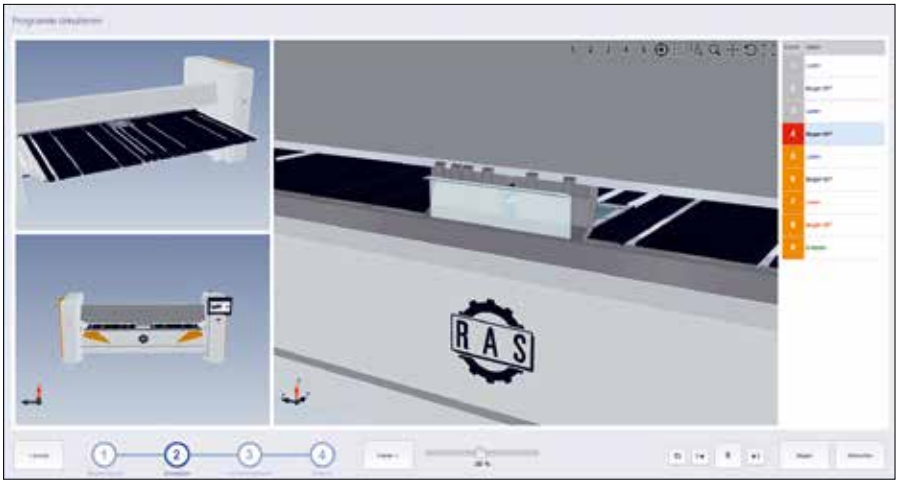
TURBO2plus



Office software with one-click programming starting from a STEP, DXF, GEO file of the part. No expert knowledge required. Fast, safe, precise.



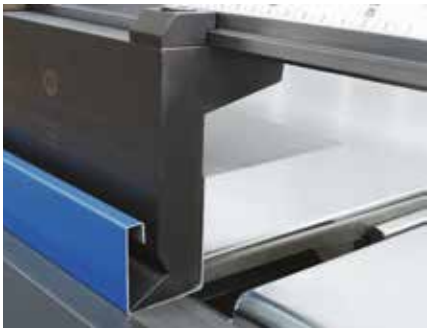
The best bending sequences are shown according to the highest the 5-star ranking.



The 3D simulation shows the folding sequence and possible collisions. New products can already be evaluated during the design process.

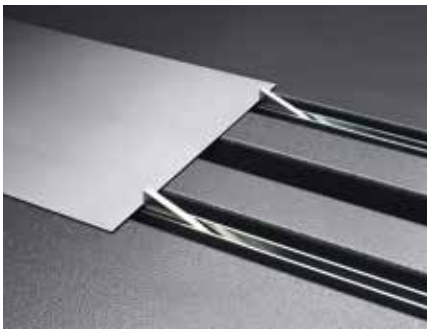
Upper beam with sharp tools

Segmented upper beam tools with front free space



Segmented upper beam tools with rear free space

Tools with quick clamping system

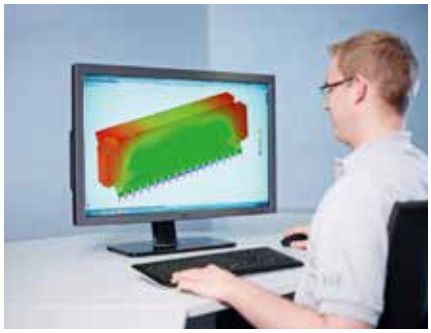


Precise blank positioning by solid stop fingers.

A laser automatically recognizes the exact tool height.

Setting the CrownTool for crowning on the folding beam.

Technical data	Bending length max.	Sheet thickness max.
TURBO2plus RAS 62.30-2	3200 mm	2.0 mm
TURBO2plus RAS 62.25-2	2540 mm	2.5 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**

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

Effringen - 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.

Founder Wilhelm Reinhardt

Managing Directors Rainer Stahl and Willy Stahl

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