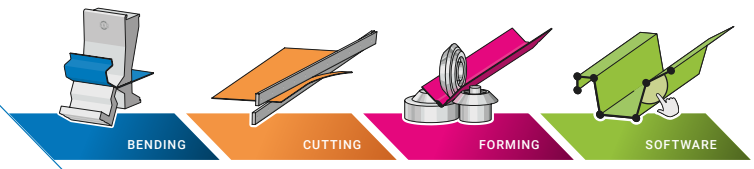
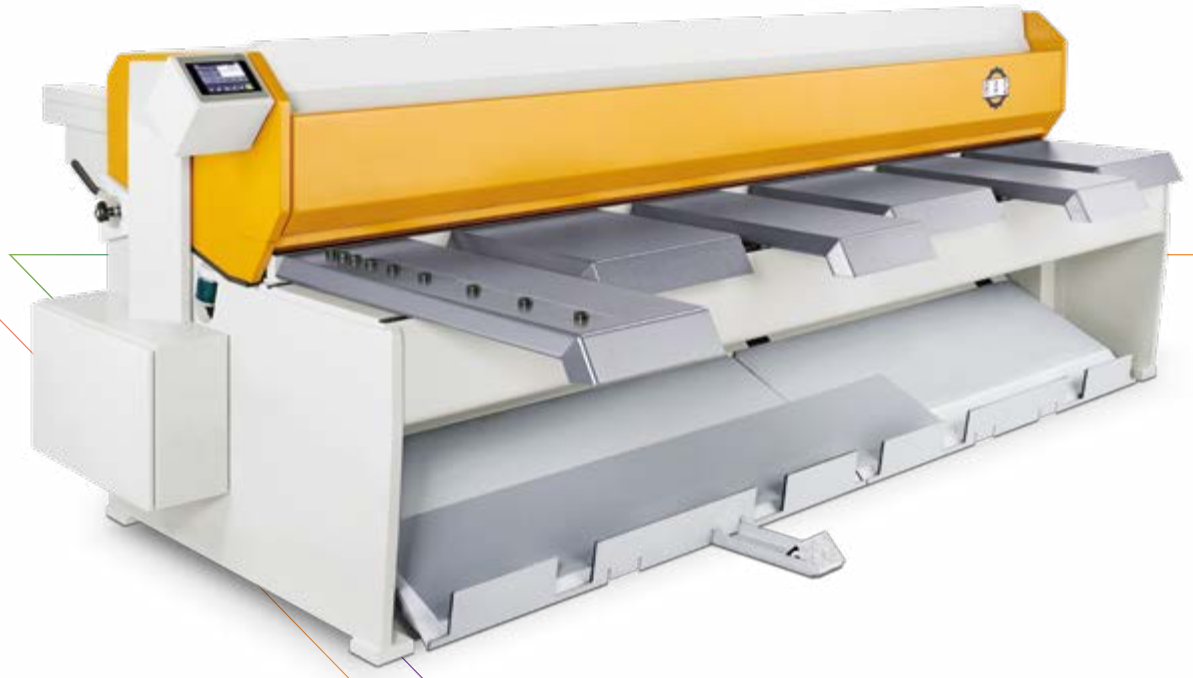


RAS

PRODUCTION PROGRAM

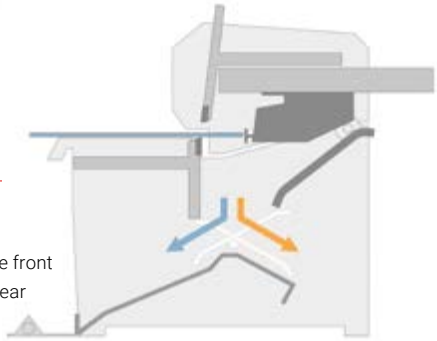
INNOVATION

MADE IN GERMANY



PRIMEcut

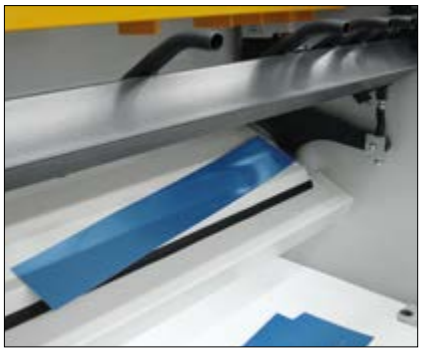
SWING BEAM SHEARS



Sorting the cut pieces to the front (up to 750 mm) and to the rear (up to 250 mm).

The very easy-to-use TouchScreen control positions the stop to the programmed dimension and processes the desired number of pieces.

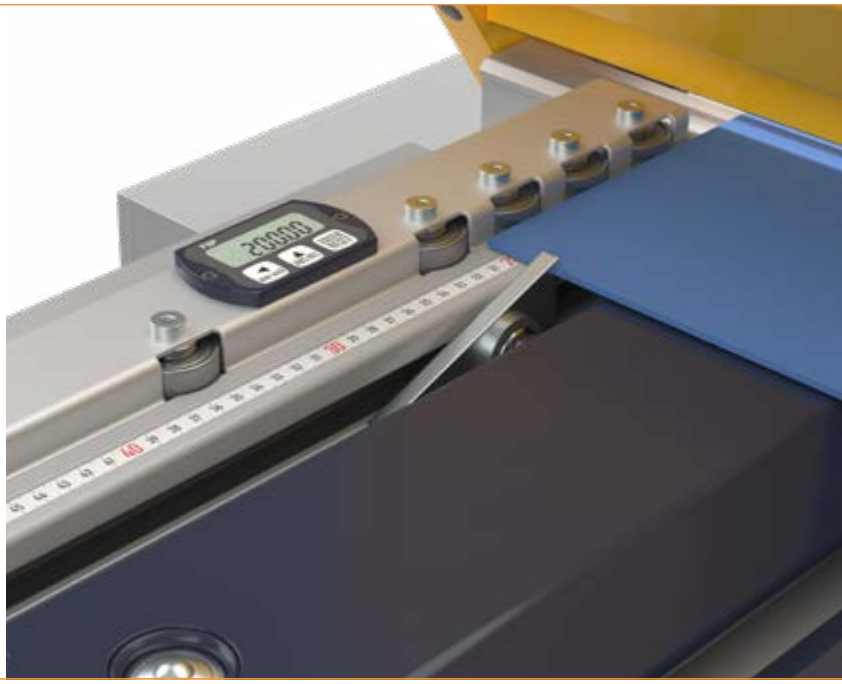
Lever for the cutting gap adjustment on the PRIMEcut.



Parts chute for cut piece delivery to the rear.

Perfect cutting results now with cutting lengths up to 4 metres

The RAS PRIMEcut is a swing beam shear designed for precise, surface-friendly cutting in roofing and facade applications as well as general metalworking. With cutting lengths of up to 4,150 mm, modern touchscreen control, and new convenience features, it offers maximum flexibility and outstanding cutting quality for demanding applications.



Dimensions (max)

PRIMEcut

RAS 53.30

Cutting length max.
3100 mm
Sheet thickness max.
3.0 mm
Gauging depth
5–750 mm

NEW

RAS 53.40-3

Cutting length max.
4150 mm
Sheet thickness max.
2,0 mm
Gauging depth
5–750 mm

BENDING CUTTING FORMING SOFTWARE

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