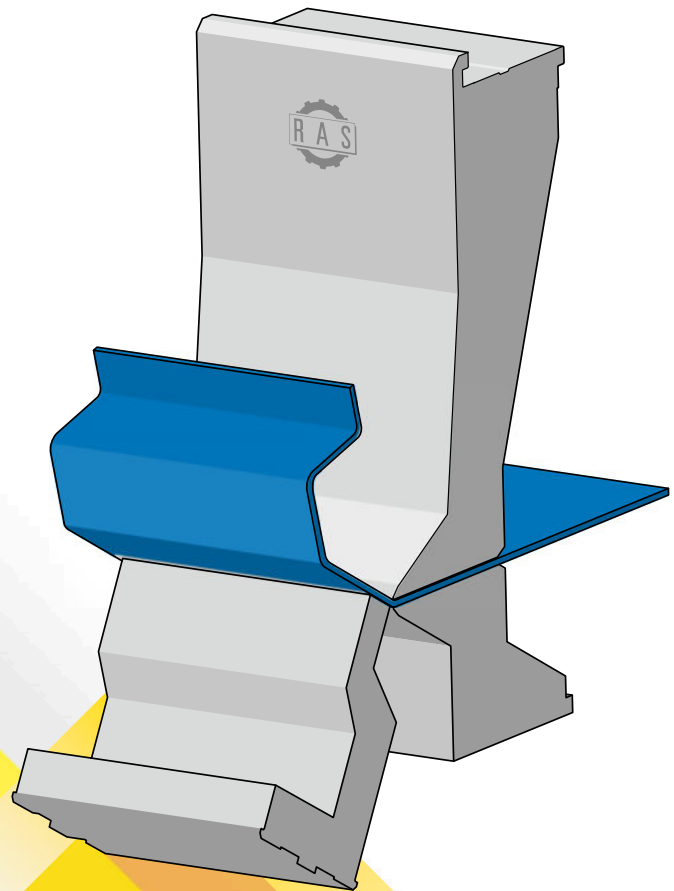
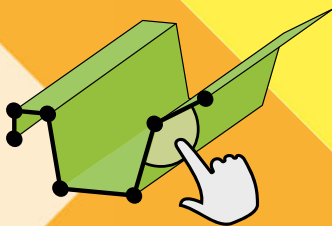
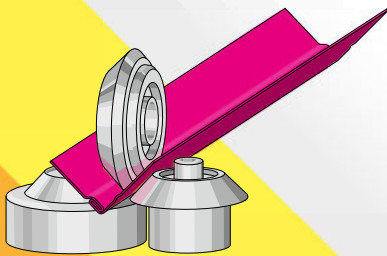
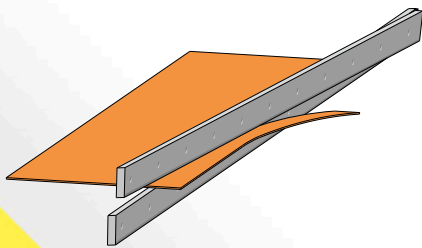


INNOVATION
MADE IN GERMANY



RAS REINHARDT MASCHINENBAU GMBH

Production Program



WWW.RAS-ONLINE.DE

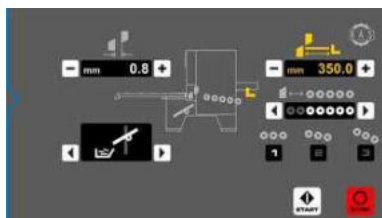
Cutting

SWING BEAM SHEARS

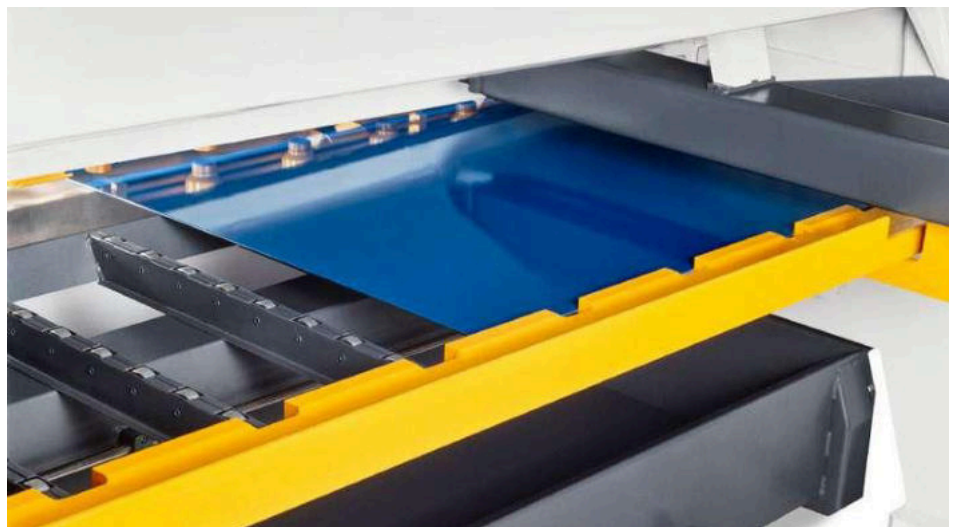
POWERcut2



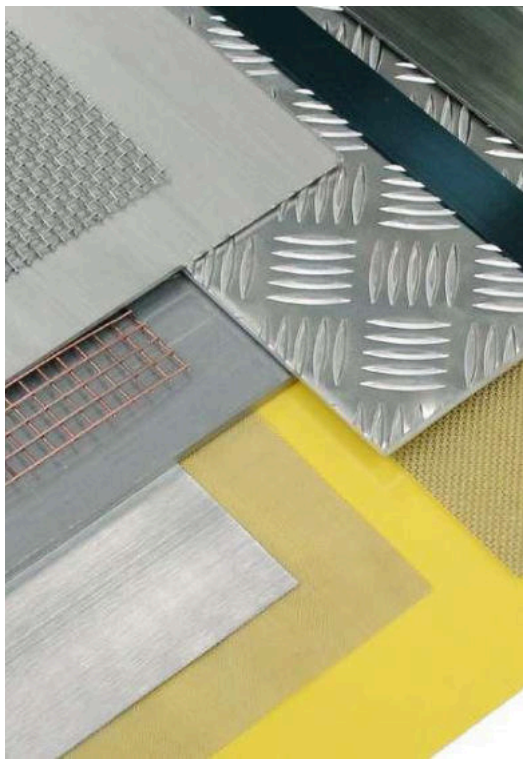
The second generation RAS POWERcut2 swing beam shears deliver twist-free, high precision and burr-free cuts with maximum dimensional accuracy. They ensure optimal material utilization and enable an optimum workflow.



Simple and clear menus on the 15" touch monitor.



The sheet support system guides even thin materials exactly to the CNC backstop.



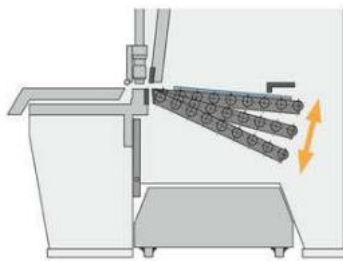
The POWERcut2 swing beam shears cover a wide range of materials



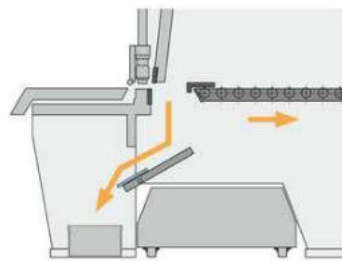
Front stops (available also with a precision scale) allow an accurate part positioning.



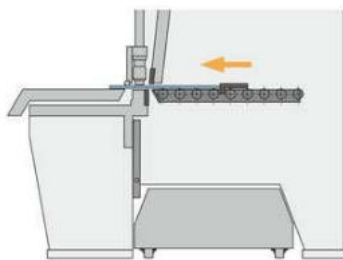
Deep finger pockets for best material utilization.



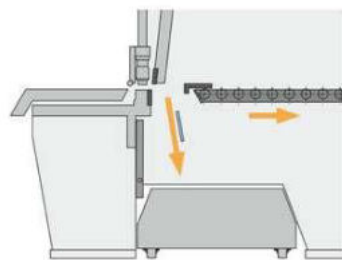
After the cut, the sheet support system can move into four different part delivery positions. Down quietly and gently.



Small parts up to 200 x 500 mm can be delivered in a container in front of the machine.



Huge time saving as cut pieces can be returned to the operator.



Trim cuts fall into the large-volume scrap container. It can be pulled out of the machine to the side or to the rear.



POWERcut 2	RAS 86.33-2	RAS 86.43-2
CUTTING LENGTH MAX.	3190 mm	4040 mm
SHEET THICKNESS MAX.	6.3 mm	5.0 mm
GAUGING DEPTH	5-1000 (1500) mm	5-1000 (1500) mm



INNOVATION

MADE IN GERMANY

Bending

Cutting

Forming

Software

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