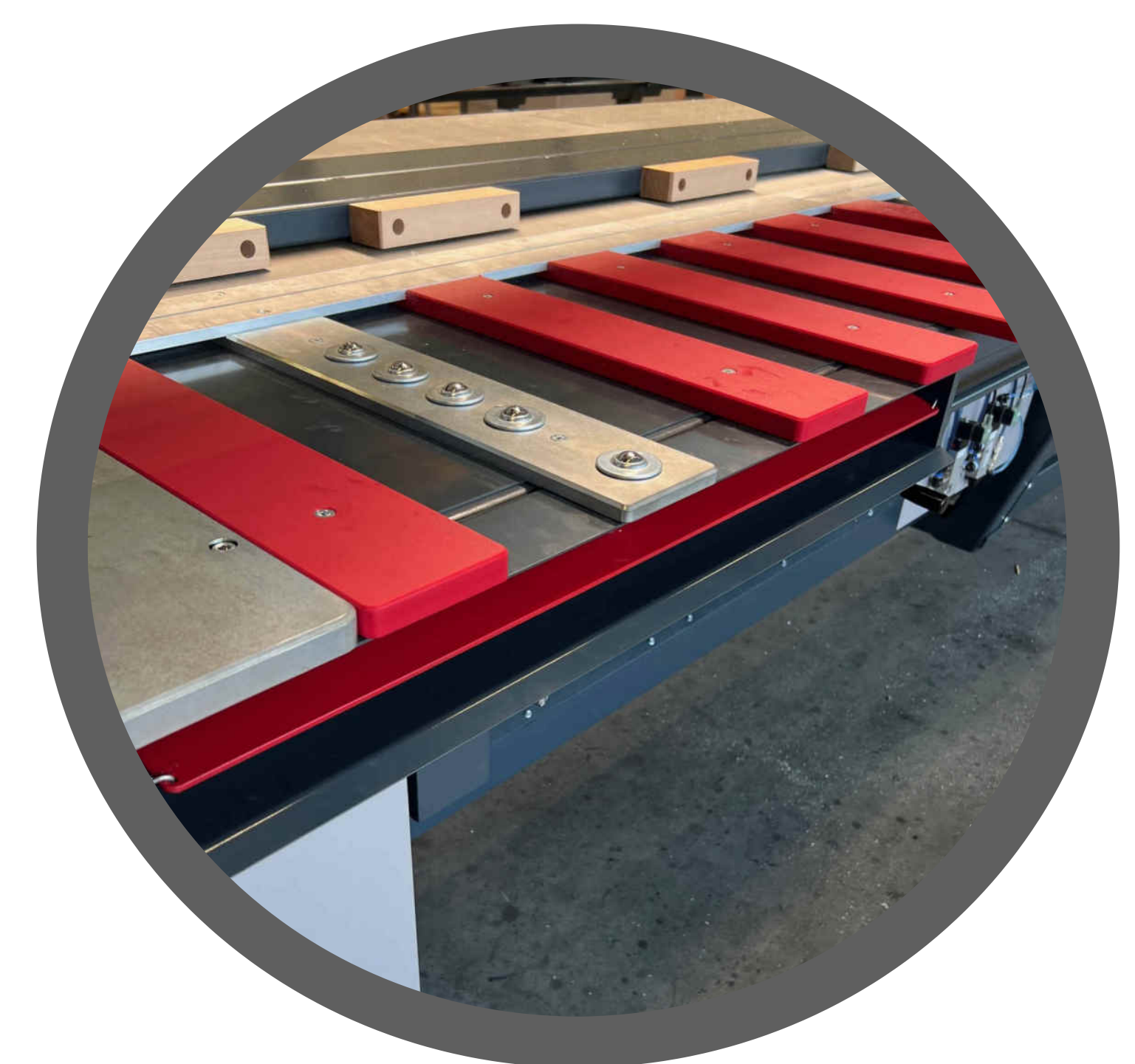
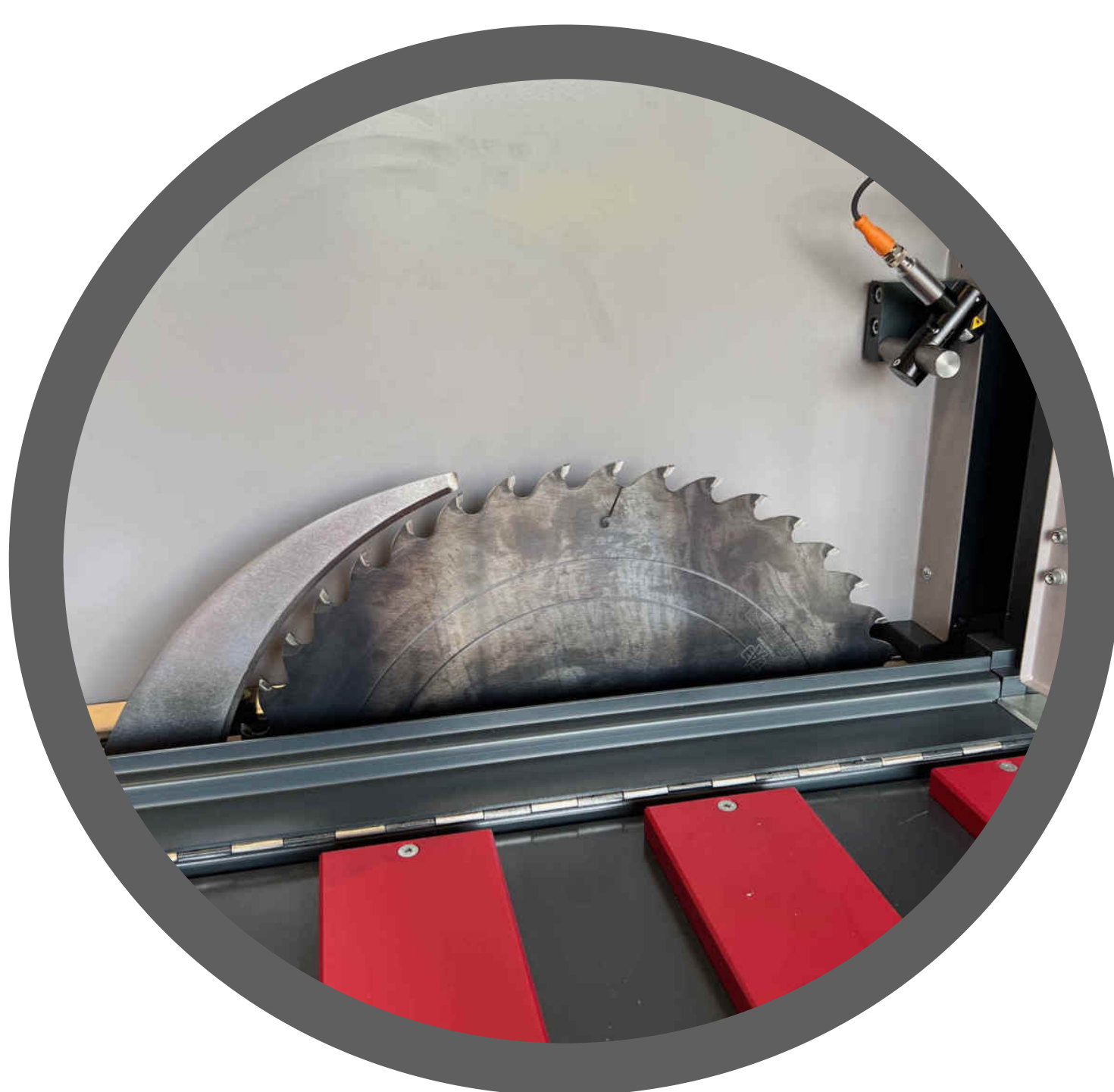



# Always a cut ahead!




## CONTACT US!

 [info@stoll-gmbh.de](mailto:info@stoll-gmbh.de)

 +49 7627 / 922662

 [stoll\\_gmbh](https://www.instagram.com/stoll_gmbh)

 Robert-Bosch-Str. 1  
D-79585 Steinen

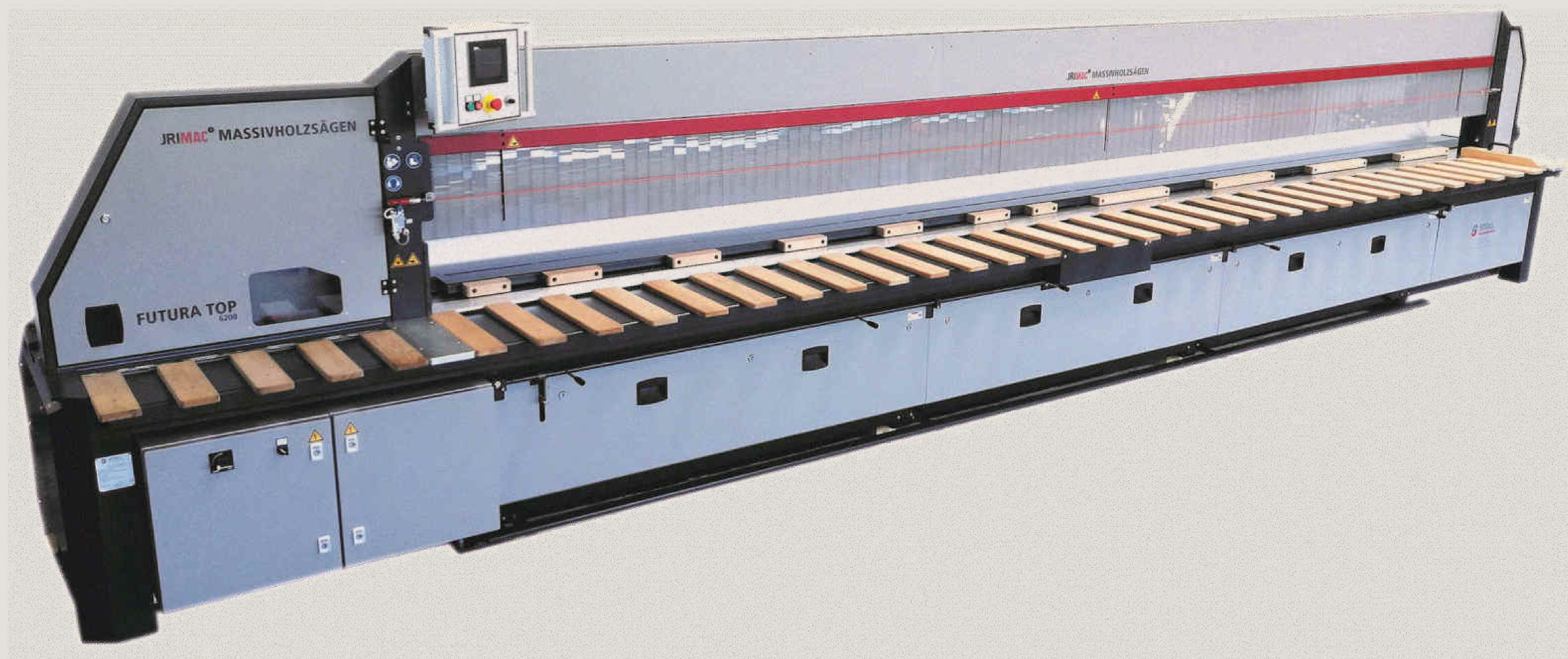


our Youtube channel



our Website



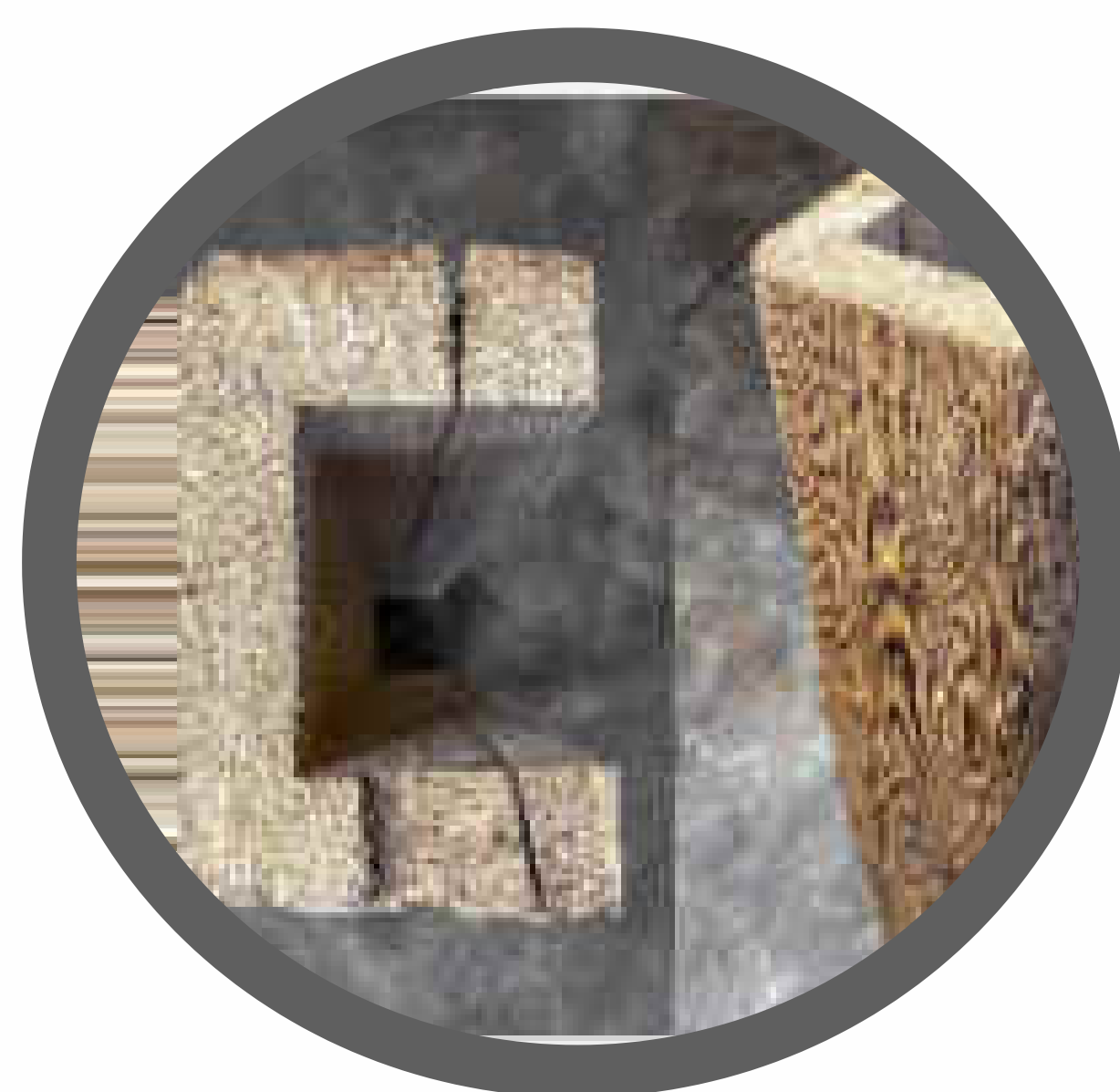


# FUTURA TOP

## Rip Saw

### What is possible? Production possibilities

Further production possibilities on request.



Grooves  
in old wooden beams  
U-shaped-covering parts



Solid panels  
Laminated wood panels




Sandwich panel  
(Styrofoam,  
aluminum layer)



Plastic materials

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# TECHNICAL DATA

Saw motor	11kW, optional 15 kW
Compressed air connection	1/2", 6 Bar
Nominal air volume	ca. 3500 m <sup>3</sup> / h
Saw blade bore ø	80 mm
Saw blade ø	450 - 620 mm
Max. cutting height	175 mm, with saw blade ø 550 mm opt. 210mm with saw blade ø 620 mm
Saw feed	Stepless, from 0-80 m/min
Cutting lengths	2200 - 9200 mm
Cutting widths	420 - 2120 mm
Suction connection ø	Connection 160 mm
Weight of machine	from 2,5 t depending on version
Machine dimensions	length = cutting length + 1800 mm, width = cutting width + 850 mm
Base/contrast color	optional special painting

- The **Futura Top** rip saw redefines efficiency and precision.
- Automatic saw blade height adjustment, infinitely variable, frequency-controlled, power-stable feed.
- Stepless height adjustment, protected laser directional beam.
- Simple control with touch panel
- Precise and clean cuts
- Flexible and efficient working
- Cutting precision + / - 0,5mm

## CONTACT PERSONS

Stoll GmbH - Section JRIMAC rip saw



Markus Stoll

Sales and owner  
info@stoll-gmbh.de  
+49 7627/922662



Hanspeter Etienne

Production manager  
h.etienne@stoll-gmbh.de  
+49 7627/922662



# ABOUT US

Specialists in machine construction for  
rip-, under-table-cross and panel saws

## Our company history

Since our foundation in 1992, we have been leading experts in the field of mechanical engineering for rip saws and panel saws. Our passion for innovation and our commitment to quality have led us to develop our own product line, the JRIMAC rip saws.

## Our company values

Our actions are based on three core values: **ecological**, **economic** and **social**. These principles form the foundation of our business and influence every aspect of our work.

## Why we are always a cut ahead

- 100% produced and assembled in Germany. Guaranteed quality.
- Over 30 years of know-how and experience in sawing technology. You benefit from our expertise.
- Versatile areas of application. Processing of 12 materials possible.
- High-quality vendor parts from German manufacturers for long-lasting performance.
- Certified machine, CE-compliant.
- Customized solutions in the field of special machine construction are possible on customer request.
- High value retention and excellent resale values. Even after decades.
- Simple familiarization. Minimal training required thanks to intuitive user interface.
- Ergonomic workplace. Pleasant conditions for your employees.
- Outstanding machine availability and reliability thanks to low failure rates, low maintenance requirements and fast spare parts supply.

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Robert-Bosch-Str. 1  
D-79585 Steinen