

EQUIPMENT & PROCESSING

Profiling rip saw for bed slats

Paul Maschinenfabrik K34-OUR has been specifically developed for ripping and profiling curved slats for beds. The panels are ripped and profiled in a single pass which achieves a reduction in processing stages and significantly increases productivity.



The curved profile of the feed rollers suits the processing of curved panels with a bending radius of approx. 3-9m. The machine features a top and a bottom saw shaft rotating against the feed with both shafts being designed for use with special profiling tools.