

CORNER NOTCHING AGGREGATE FUNCTION LINE

Machine pointing of radii in the smallest cut-outs



Right-angled milling of resulting corner radii in panel thicknesses of up to 400 mm (e.g. windows or doors) after milling out recesses in wooden panels. There is no need to remove the work gap from the machine table and process the recess manually. Processing can be carried out in recesses of 200x200 mm and is possible on 4-axis and 5-axis machines.

Technical Specifications

Max. input speed:	10,000 rpm
Max. output speed:	10,000 rpm
Gear ratio:	1 : 1
Max. torque:	20 Nm
Permissible operating temperature:	max. 85°C
Positioning of torque arm with respect to tool:	6 x 60°
Machining angle:	40°
Number of tool outputs:	1 / fixed
Lubrication:	Grease / Lifetime lubrication

The corner notching aggregate is offered as a stand-alone product or as a comprehensive system solution in conjunction with a quality indexable pointing cutter. Special designs for higher panels can be redesigned and offered on request.



Tool connections:

- ER 32
- Other connections on request



Machine connection:

ATEMAG aggregates are used on all CNC machines and robot systems. The machine connection is precisely matched to the technical requirements of the CNC machine or robot.

