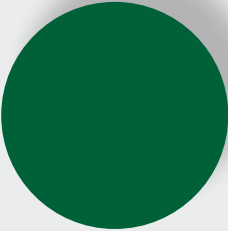


TOOLS AND SYSTEMS FOR PRECISION IN SANDING TECHNOLOGY

High flexible profile sanding tools



ARMINIUS[®]
tooling

Brush for texturing



Sanding brush



Sanding tool for decorative groove



5+5 (4+4)



Units



Tools and Precision in

Sanding pads



Sanding tool for raised panel doors



Sanding tool for surfaces and edges



Sanding tool for rebate profiles



CNC linear Sander



systems for
sanding technology

● ARMINIUS brush systems

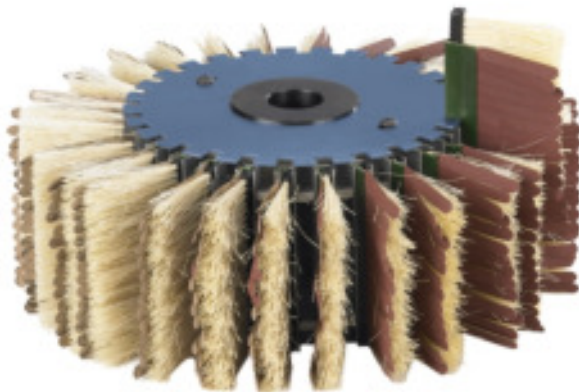
● Brush for Texturing

With this style of brush, you can create the texture look on the surface according to your needs. The increasing demand for the textured look on real wood fronts, solid or veneer, ARMINIUS Tooling has developed tools for all different processes.



● Sanding brushes

With the sanding brush, you can process all wood surfaces. You only need to change what is absolutely necessary. Save money and protect the environment – the ARMINIUS sanding brush with two-part construction of the individual brush elements.



● Slashed abrasives

The slashed abrasive is changed separately from the backing-brush, this maximizes the use of the brush.



● ARMINIUS sanding tool systems

● Uniline



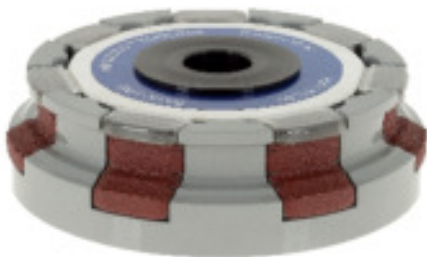
High-precision sanding tools for all levels of production applications. The tool is designed with a solid steel hub, able to change the sanding abrasives without removing the tool from the spindle.

● Uniline SC



Sanding tool for raised panel doors with steel hub, change abrasives within the stack. Available in all dimensions.

● Basic Line



Sanding tools for various applications, available with changeable steel hubs for the bore.

● Basic SC



Sanding tool for for raised panel doors. Available in a bore or shank style heads with set diameters.

● Decorative Groove- Standard



Sanding tool for decorative grooves with few restrictions, designed for long-term use and rapid abrasive change.

● Decorative Groove - Basic



Sanding tool for Decorative grooves for small and large business.

● **Uniline - Straight edge**



Sanding tool for straight edges in various diameters and sanding heights.

● **Sanding segments**



Prefabricated sanding media Segment option, produced with all common grit sizes.

● **HD Line**



Tools for straight or profiled sanding available with or without backing support.

● **Segment strip**



One piece system for fast exchange of prefabricated segment strips in all standard grit size.

● **5+5 (4+4)**



Height-adjustable sanding tool with radius or bevel for different work piece thicknesses.

● **Sanding rings**



One piece system for fast replacement of prefabricated sanding rings in all common grit sizes.

ARMINIUS sanding units and more

ASyMM System



Sanding unit available with spindle or quick change arbor with adjustable pressure to compensate side tolerances.

DS 40 Unit



Capable of adding any sanding unit, available with horizontal and vertical adjustment, as well as 130 ° swivel angle.

CNC Linear Sander



For use on CNC machines with C-axis control to sand Flat and Profiled surfaces, capable of sanding deeper areas as decorative grooves or Profiled mouldings.

Hand Block - Profiled



For hand sanding with replaceable profiled sanding cap in all common grit.

Sanding Blocks



Sanding Block (Profiled or Flat) with changeable graphite coated caps for extended life for the sanding belt.

Adjustment Sleeve



High-precision adjustment sleeve, to allow the precise height adjustment within .1mm of tolerance of the sanding tool without removing from the Arbor.

ARMINIUS[®]

tooling

ARMINIUS SANDING TOOLS

ARMINIUS is the most reliable and innovative partner for profile sanding tools, machines and aggregates on the global market today.

Sanding tools for raised panels
Sanding tools for rebate profiles
Sanding tools for surfaces and edges
Sanding tools for decorative grooves
Sanding brushes
Brushes for Texturing
Sanding pads

ARMINIUS-Schleifmittel GmbH

Paderborner Straße 65
32760 Detmold
Germany
Tel.: +49 (0) 52 31 - 94 55 0
Fax: +49 (0) 52 31 - 94 55 99
info@arminius.de
www.arminius.de

