



Interior Surfaces



  
**premier**  
forest products

DISTRIBUTOR UNITED KINGDOM



Foto: Markus Guhl - Architektur-fotografie - Stuttgart

## HTS ribbed and profiled surfaces

### For impressive furniture and interior design

HTS ribbed and profiled surfaces are available as „Flex“ version on the one hand and on a backing board on the other.

The Flex versions are suitable for curved surfaces with inner and outer radii. The possible bending radius depends on the respective surface structure. Furniture parts, counter fronts, column claddings, etc. can thus be designed quickly and easily.

For wall panelling or furniture fronts, HTS ribbed and profiled surfaces on MDF core board are available. The veneer on the back is the same as on the front.



The structure direction is possible both lengthwise and crosswise.

Panel length:

- longitudinal structure 2500 mm
- crosswise structure 2450 mm

The surfaces are sanded and untreated.

FSC® certified panels on request.

### SURFACE STRUCTURES

VERIA



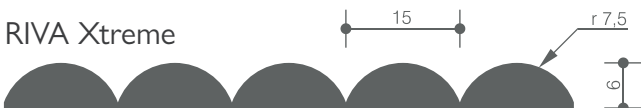
RIVA



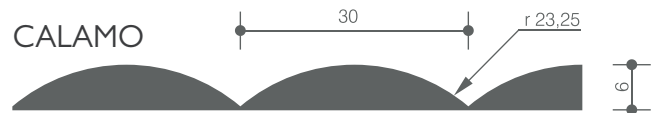
RIVA 10



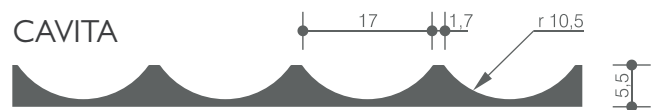
RIVA Xtreme



CALAMO



CAVITA



RIGATO



LINEA





We offer ready-made furniture parts from a minimum order quantity of 50 m<sup>2</sup>, also with edging, drilling and surface finishing on request.

## WOOD IS A MATERIAL OF NATURE

Wood offers many possibilities for the design of your interiors.

The different surface structures lend a high-quality look to all areas of interior design and provide an exclusive ambience.

## AREAS OF APPLICATION

- Hotel furnishings
- Shop fitting
- Gastronomy
- Shop systems
- Object furnishings
- Furniture construction
- Private interior design
- Yacht furnishings
- Exhibition stand construction
- Furnishings for mobile-homes

## STANDARD DIMENSIONS & WOOD TYPES

| Item        | Length 2500 / 2450 mm |   |   | Width 600 mm |   |   | Width 1200 mm |   |   | Thicknesses |        |         | MDF | Euro Oak | Smoked Oak | Am. Walnut | Beech [steamed] | Am. Maple | Am. Cherry |
|-------------|-----------------------|---|---|--------------|---|---|---------------|---|---|-------------|--------|---------|-----|----------|------------|------------|-----------------|-----------|------------|
|             |                       |   |   |              |   |   |               |   |   |             |        |         |     |          |            |            |                 |           |            |
| VERIA       | •                     | • | • | •            | • | • | •             | • | • | 3,0 mm      | 9,5 mm | 19,5 mm | •   | •        | •          | •          | •               | •         | •          |
| RIVA        | •                     | • | • | •            | • | • | •             | • | • | 3,0 mm      | 9,5 mm | 19,5 mm | •   | •        | •          | •          | •               | •         | •          |
| RIVA 10     | •                     | • | • | •            | • | • | •             | • | • | 4,0 mm      | /      | 20,5 mm | •   | •        | •          | •          | /               | /         | /          |
| RIVA Xtreme | •                     | • | • | •            | • | • | •             | • | • | 6,0 mm      | /      | 22,5 mm | •   | •        | •          | •          | /               | /         | /          |
| CALAMO      | •                     | • | • | •            | • | • | •             | • | • | 6,0 mm      | /      | 22,5 mm | •   | •        | •          | •          | /               | /         | /          |
| CAVITA      | •                     | • | • | •            | • | • | •             | • | • | 5,5 mm      | /      | 22,0 mm | •   | •        | •          | •          | /               | /         | /          |
| RIGATO      | •                     | • | • | •            | • | • | •             | • | • | 5,5 mm      | /      | 22,0 mm | •   | •        | •          | •          | /               | /         | /          |
| LINEA       | •                     | • | • | •            | • | • | •             | • | • | 6,0 mm      | /      | 22,5 mm | •   | •        | •          | •          | /               | /         | /          |

Dimensional tolerances are possible for material and production reasons. | Legend: • = available | / = not available



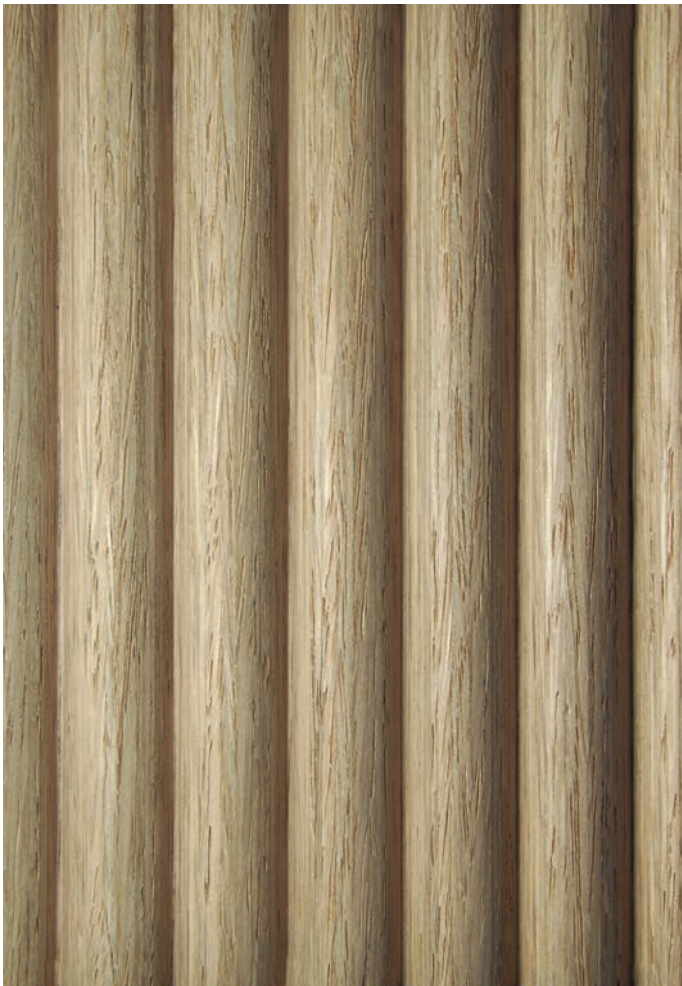
**VERIA** Beech



**RIVA** Am. Walnut



**RIVA 10** Am. Maple



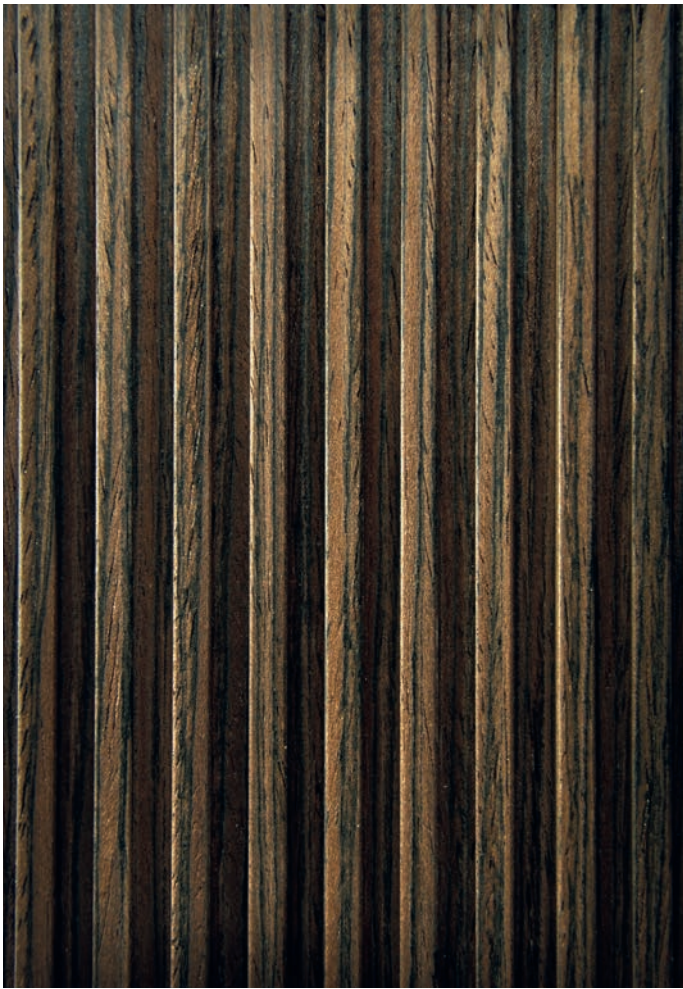
**RIVA Xtreme** Euro Oak



**CALAMO** MDF



**CAVITA** Euro Oak



**RIGATO** Smoked Oak



**LINEA** Am. Walnut



Foto: Alexander Sfirer - Licht & Seele Fotografie

The feel as well as the play of light of the structured surfaces convey an extraordinary atmosphere and timeless elegance.

The ribbed and profiled surfaces offer innovative solutions for creative and impressive furniture and interior design.

The corporate philosophy of HTS-Germany is based on the highest product quality „Made in Germany“ with high flexibility, individuality and thus best customer satisfaction.

Be inspired.



Foto: Markus Guhl/Architektur fotografie — Stuttgart

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