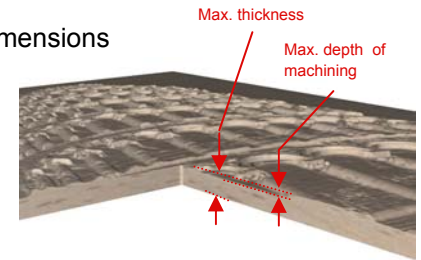


REFERENCE

IER+3D

DESCRIPTION

Reproduction of images and designs in three dimensions on wood



FEATURES

- Materials
- ◆ Natural MDF (brown)
  - ◆ Damp-proof mass tinted MDF (blue,red,yellow,orange,green,gre,y,black,brown)
  - ◆ Natural wood

- Max. thickness (mm)
- ◆ 10 to 50
  - The thickness is determined according to panel surface and contrast

- Max. Depth (mm)
- ◆ 4 for thickness of 10mm
  - ◆ 35 for thickness of 50mm

- Fireproofing according to EN 13501-1
- ◆ D - s2, d0 (MDF)
  - For other grades and materials, contact with DECUSTIK

- Density (kg/m<sup>2</sup>)
- ◆ Depending on the percentage of machining

- Sizes
- ◆ Standard dimension 2400x1200mm (MDF)
  - <sup>(1)</sup> ◆ Max. dimension 3000x1500mm (MDF)
  - For other dimensions and materials, contact with DECUSTIK

- Finishing
- ◆ Ecrú
  - ◆ White lacquered / color <sup>(2)</sup><sup>(3)</sup>-according to RAL colour chart
  - ◆ Varnished <sup>(2)</sup><sup>(3)</sup>
  - ◆ Metallic lacquered <sup>(2)</sup><sup>(3)</sup>-according to RAL colour chart

- Edge machining
- ◆ Viewed
  - ◆ Grooving
  - ◆ Dovetailing



APPLICATIONS

- ◆ Wall covering
- ◆ Ceiling
- ◆ Furniture accessories

ACCESSORIES FOR ASSEMBLY

- Edge profiles
- ◆ Edge profiles, corners and ends (wall covering)
  - ◆ 45° angle
- Fixing system
- ◆ Wall covering: standard system according to edge machining
    - viewed
    - grooving
    - dovetailing

NOTES

- (1) Dimensions per panel. A wall paneling is made by multiple panels.  
 (2) Available in normal and fire-proof quality  
 (3) Matt, satin or glossy finishing