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### 3D PANEL TECHNICAL DATA

## General Definition

The 3D embossed panels are special developed elements, produced with a core material (which can be MDF, particleboard or PLYWOOD), veneer

# Range of applications

Furniture industry for facing, visible sides, fillings, covers, and so on.
Interior wall and ceiling covering, sliding doors, architectural doors etc.

Size accuracy	+/- 2.0mm per me
Straightness	+/- 3.0mm per me
Thickness allowance	+/- 0.3mm

Approximately 720 - 800kg/m<sup>3</sup>

In dry and moisture/frost free with sufficient ventilation. The boards have to be stored with the entire surface lying. Boards with veneer should be sun-protected. Sufficient conditioning before processing is also very important.

Use sharp hard metal sawing blades and a low sawing feed rate. Scoring is not essential.

Use hard metal tools for milling and profile cutting.

Standard wood glues and adhesives could be used. Formaldehyde-free glues are recommended.

uncomplicated (no PVC).

Explanatory notes The given details in this data sheet derive by our technical control and application experience. These data do not represent guarantee of condition in the legal sense or an assurance of the characteristics.







ΚΟΝΤΡΑ ΠΛΑΚΕ (σημύδα) με καπλαμά Μπορεί επίσης να παραχθεί σε νοβοπάν

- Διαθέσιμο σε καπλαμά δρυς ρουστίκ.

- Το προϊόν διατίθεται αλουστράριστο, σε φύλλο.

#### ΔΙΑΣΤΑΣΕΙΣ

### ANZIANO

## Veneered plywood

Can be also produced on chipboard

- Code number 603
- Available in rustic oak veneers.
- Can be produced with any veneer according to customers' demands.
- Veneer orientation : lengthwise
- Embossing orientation : lengthwise
- The product is sold raw (unlacquered), in panels.

#### DIMENSIONS

2500x1250x19mm

2500x1250x7,5mm





