

KAINDL Finoboard

FINO 04/07-03



Areas of use / Application

Numerous applications for non load-bearing purposes in dry areas for interior decoration

Construction:

overlay
wood veneer
substrate
wood veneer
overlay



Size

thickness range: 9 / 16 / 19 / 23 / 26 / 29 / 39 mm	Chipboard P2:	2800 x 2070 mm
	MDF board:	2800 x 2070 mm

Substrate according to E1, for further information see also the Technical Data

Surface

		Wood veneer with melamine resin surface	
	unit		test methode
scratch resistance	N	> 1,5	EN 14323 EN 438
resistance to staining	grade 5 grade 3	group 1+2 no visible change group 3 moderate change of gloss level and/or colour	EN 14323 EN 438
behaviour against cigarette burning	grade 3	moderate change of gloss level and/or moderate brown spots	EN 14323 EN 438
surface irregularities	mm ² /m ² mm/m	punctiform imperfection < 2 prolate imperfection < 20	EN 14323 EN 438

* except: structure NM

General Properties

speciality		hard wearing surface on premium veneer, without additional lacquering	
general surface properties		thermosetting, easy to clean	
application		- for general furniture construction and interior decoration - for wet areas only use vertically - not suitable for varnishing - not suitable for "bending" or forming	

Quality description

	Wood Veneer
Quality A	Face veneer in different structures (quarter, half crown, speckled), mostly clean or with the wood features typically occurring on face veneers (e.g. sugar maple). No residual sheets
Quality B	Homogenous colour, varied structures can be used as carcass face side as reverse side of front panels few natural wood features, may include residual sheets with similar structure

Storage tips

Kaindl Finoboard should always be stored flat and level.

Kaindl Finoboard should be covered for protection against ultraviolet light (sunlight)

The air temperature in the storage room should be at 18-22°C, the relative air humidity at 50 to 60%.

See also Standard prCEN/TS 12872:2006

Cleaning and care

Kaindl Finoboard is very hygienic and easy to clean.

All domestic cleaning agents can be used for cleaning Kaindl Finoboard - do not use scouring agents.

For daily care it is only necessary to clean Kaindl Finoboard with a damp cloth. Handle in the same way as conventional wooden boards.

Sanding, sealing or polishing the surface are not necessary because of the special surface. Stubborn stains such as paint, adhesive, nail polish or oil can be cleaned off with acetone, vinegar concentrate, nail polish remover and universal thinner.

In either case please use those agents sparingly, carefully and only in polluted areas.

Those agents must not stay on the surface for any length of time.

Cutting with knives directly on Kaindl Finoboard will lead to scratches on the surface. Always use a kind of underlay or protective mat.

Wipe off moisture around seams.

When using any kind of computer mouse - a mouse mat must always be used!

Further processing

Kaindl Finoboard can be processed with common wood working machines. No sanding and varnishing necessary!

Before processing Kaindl Finoboard please inspect for any visible damages.

Application of common edging tapes:

Edging tapes can be bonded by using common edging tape machines and dispersion adhesives by following the manufacturer instructions. Edging tapes can be bonded onto the working top edge in a cold or hot process.

Application of a **hot-melt edging tape**:

Hot-melt edging tapes can be bonded by using a common iron. Temperature adjustment: Wool/Silk.

- Apply moderate pressure on the edge until cool

In the case of non-observance, no supplementary claims under warranty can be accepted.

Applying a varnished veneer edging tape, the milled edges can be coated with a Kaindl Fino-Liner.

If you have any further questions please connect your salesperson or see www.kaindl.com

The recommendations and information given in this Product Sheet are to the best of our knowledge in keeping with the present state of the art.

However, they are intended purely for information purposes and as noncommittal guide-lines. As such they cannot constitute grounds for any claim under warranty.