binderholz
for you

3-LAYER CONSTRUCTION PANEL | DIY

binderholz **3-LAYER CONSTRUCTION PANEL**

The natural construction panel with visual quality surfaces

This 3-layer solid wood panel was designed to be used in premium interior, furniture and structural timber construction. It offers the best prerequisites for successful and easy further processing while meeting all visual and technical requirements.
Lamellas optically graded by machines offer low-crack panels with a nice, uniform surface - guaranteed. An environmentally friendly 3-layer bonding process, combined with strong cover layers retains all the wood's great properties while making it more stable and long-lasting.

APPLICATION

- Floors, walls, ceilings
- Interior construction
- Structurally protected exterior areas

SUSTAINABLY GREAT

- A natural alternative to conventional construction panels
- Good for the indoor climate, good for the environment

SIMPLE USE

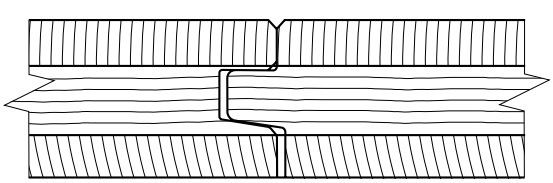
- No decorative work such as painting or plastering required
- Circumferential tongue and groove connection
- Can be worked with DIY tools
- Easy to use by pre-installing lighting fixtures, speakers, etc.

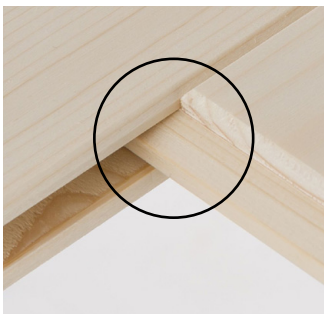
SPRUCE

3-layer, cross-laminated in a moisture repellent way (AW100), sanded, circumferential tongue and groove connection with chamfer					
Item no.	Thickness mm	Width mm	Length mm	Units in package	EAN code
062297	19	625	1250	48	4005014768317
062299	19	625	2500	48	4005014768331

Tongue and groove connection with chamfer on 4 sides

Thickness 19 mm





POINT OF SALE CONCEPT

Free-standing pallett placement

POS Display

2500 mm x 1000 mm

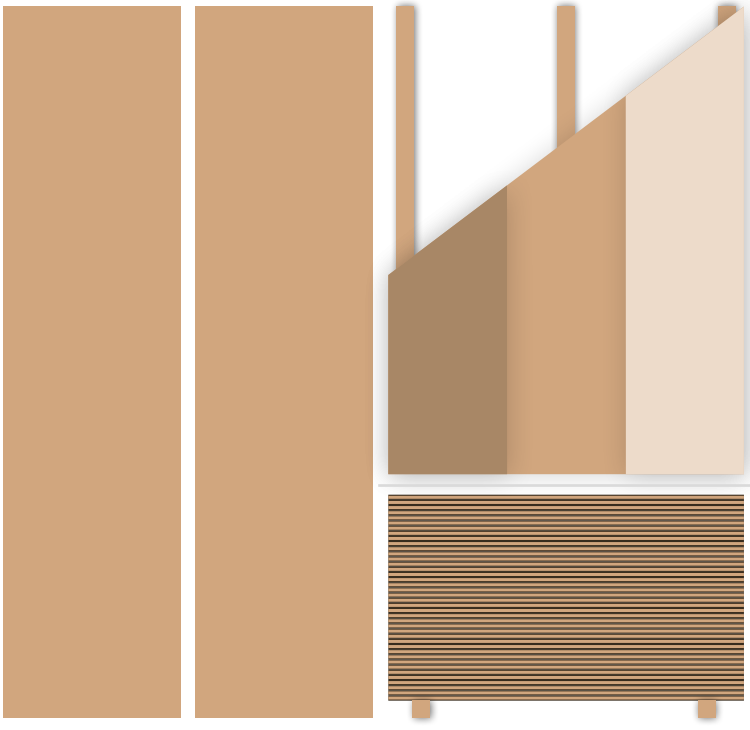
3-layer construction panel

1250 mm x 625 mm x 19 mm
Sold in packs of 48

Shelf unit placement

POS banner

2700 mm x 500 mm



Sample surface

Construction panel with various types of surface treatment on substructure

3-layer construction panel

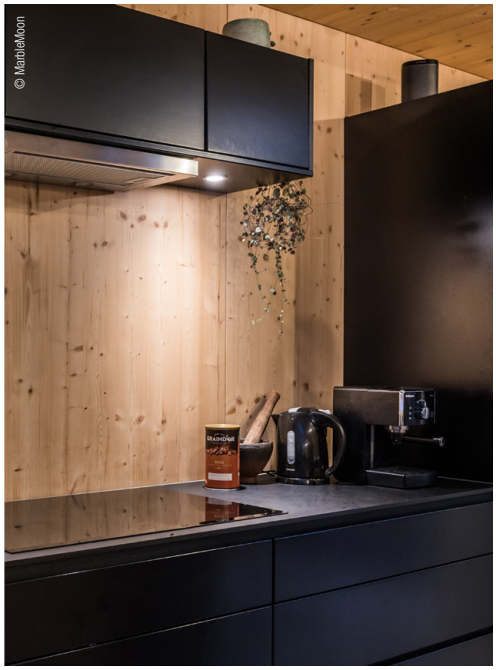
Tongue & groove, spruce
2500 mm x 625 mm x 19 mm
Sold in packs of 48

3-layer construction panel

Tongue & groove, spruce
1250 mm x 625 mm x 19 mm
Sold in packs of 48

Shelf width 2.7 m

GB-12-2022



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