TXT DESIGN WALL

INSTALLATION AND MAINTENANCE

TXT DESIGN WALL by Ville Kokkonen

The TXT Design Wall, designed by Ville Kokkonen for Timberwise, provides endless interior design options. By varying the spacing, amount, and height of the rails, you can create unique design walls for many different spaces.

Oak: (waxoiled): Antique, Arctic, Cognac, Eben, Clear waxoil, Luosto, Nordic, Polar (lacquered), Sky White, Snöhetta, Walnut ja Wenge.

Ash: (waxoiled): Eben, Clear waxoil, Polar (lacquered) ja White wax oiled.

In connection with TXT Design Wall, please take account of the fact that wood is a natural material and the colour of the solid-wood slats differs slightly from the colour of the wooden floor boards. The characteristics typical of the grade cannot be guaranteed for the slats.

TXT Design Wall consists of wooden floor boards and solid-wood slats. The wall material is delivered as boards and slats that are installed on site.

TXT-DESIGN WALL TECHNICAL MEASUREMENTS
Back board (wooden floor board):

Board width	185 / 230 mm
Board thickness	14,5 mm
Board length	1818 - 2180 mm

Massive rail:

Rail width	22 mm
Rail depth (visible part)	18 mm

Rail length   Varied

Wall thickness as whole (back board included):
32,5 mm

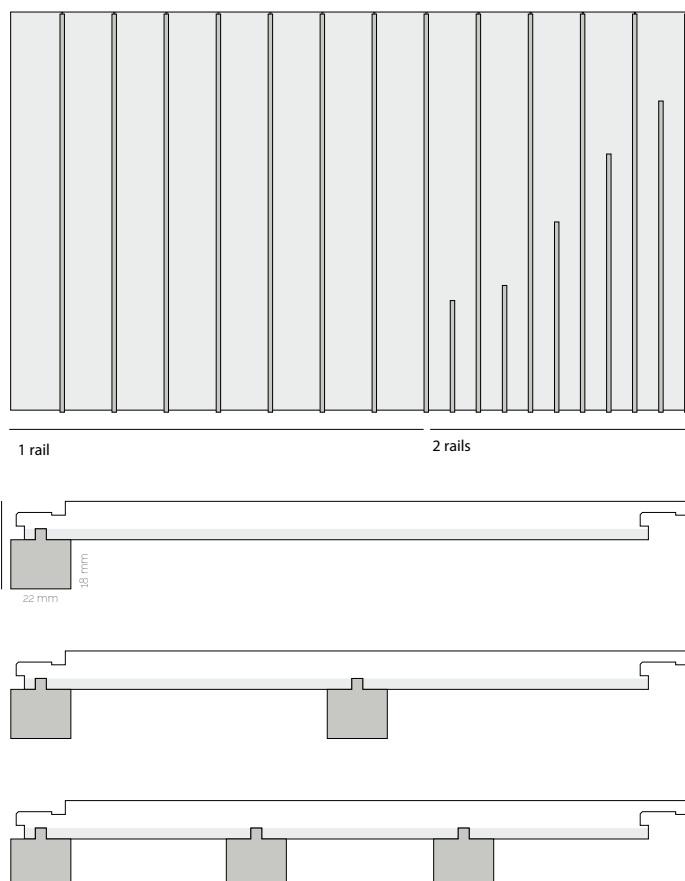## RAIL SPACING

WIDTH OF WOODEN FLOOR 185 mm
Wood species: Oak ja Ash

RAIL / BOARD	RAILS APART FROM EACH OTHER
1 rail	162 mm
2 rails	70 mm

WIDTH OF WOODEN FLOOR 230 mm
Wood species: Oak

RAIL / BOARD	RAILS APART FROM EACH OTHER
1 rail	208 mm
2 rails	90 mm
3 rails	55 mm

1 rail   2 rails

TXT DESIGN WALL INSTALLATION

TXT Design Wall consists of background boards, i.e., wooden Timberwise floor boards, which are equipped with a groove, and solid-wood slats, which are equipped with a tongue. The TXT wall can be installed on almost any solid wall material, such as concrete, plywood, and horizontal battens. NB. Do not install a TXT wall on bare plasterboard, due to the weight of the material and the load-bearing capacity of plasterboard (material weight with slats is approx. 11–13 kg/m2).

The boards must be mounted on the underlay using their tongues and grooves. The fastening method depends on the underlay material. The background boards must be fastened onto plywood board and battens with screws, nails, or staples placed at the tongues and grooves. Fastening interval: 20–60 cm. Horizontal framing is spaced at 40 cm intervals. The background boards must be fastened onto concrete or brick walls with suitable fasteners.

After fastening the background boards, the slats are to be installed in the grooves of the boards. You will need transparent wood glue and a rubber mallet for the installation of the slats. When you are installing the slats, place small drops of wood glue at regular intervals in either the grooves of the background boards or the tongues of the slats. Hit the slats with the rubber mallet to sink them in the grooves. Do not, however, use a black or other type of mallet that can leave a mark on the slats. Alternatively, you can fasten the slats using a nailer (small nails) or staple nailer and cover the fastening holes with a wood putty of a suitable

colour, if you wish.

TXT DESIGN WALL MAINTENANCE

Since TXT Design Wall is not subjected to mechanical stress like a floor, it does not require regular maintenance. TXT Design Wall can, if necessary, be maintained by wiping with a feather duster or lightly vacuuming with a brush nozzle. If necessary, the wall can also be wiped with a damp cloth.

If you change, for instance, the position of a picture on the wall, any visible fastening holes can be covered with wood putty. Remember to check that the colour of the putty matches the colour of the wall.

We manufacture our products using Saicos wax oils. If you need to treat or repair TXT Design Wall later, you can do so with Saicos wax oils. You can obtain detailed product information from Timberwise by informing us of the colour of the product.

More information:

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NO WOOD TO WASTE

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