

Weitzer PRO 1110

3-layer engineered parquet

Dimensions: 1110 x 193 x 13 mm

Installation methods:



Functionalities:

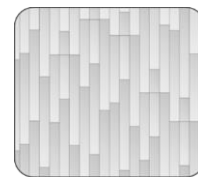


MAINTENANCE-FREE PARQUET: For residential use the complicated and time-consuming maintenance is no longer required

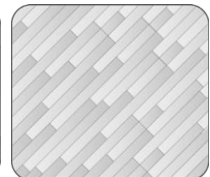


SOUND-REDUCTION PARQUET: ambient noise drastically reduced at full adhesion

Laying patterns: 3-board stagger



3-board stagger straight



3-board stagger diagonal

Product description:

Place of production	Austria
Total thickness	13 mm. 3-layer construction
Wear layer	approx. 2,7 mm solid wood
Supporting material	wood with vertically arranged growth rings
Profiling	longitudinal connection "Double-Click" with a double locking mechanism. 3-strip, 4-sided edge impregnation, block-bonding
Moisture content	long seasoned and kiln-dried wood (moisture content at delivery 7% ± 1%)
Under-floor heating	suitable (refer to Technical Datasheet MB020)
Fire resistance EN 13501-1	C _{fl} -s1 for wood types oak (except fumed oak) and ash with Pro Strong matt surface D _{fl} -s1 for fumed oak and other wood types with Pro Strong matt surface (please pay attention to the conditions for installation)
Heat conductivity resistance	0,095 m²K/W
Renovation	multiple sanding possible
Laying patterns	3-board stagger
Hardness (Brinell)	23-42 N/mm² (depending on the type of wood)

Ecological responsibility



Surface:



PROSTRONG matt – THE LACQUERED SURFACE FINISH WITH LOW GLOSS GRADE
Maintenance-free in private living areas thanks to multi-layer lacquer coating. Antistatic and with antibacterial properties. Corresponds to stress class C according to ÖNORM C 2354 for particularly high stress with regards to scratch resistance. Chemical resistant according to EN 13442. Suitable for chair castors according to EN 425. Slip resistance class R 9 according to DIN 51130.

Intelligent characteristics:

- double-click system with double locking mechanism
- easy one-man assembly
- excellent also for glueing

Concluding remarks:

Dimensional data and technical characteristics of wood may be subject to minor deviations due to material or production technology. PEFC/FSC on request. Any change to the product after delivery can lead to changes in the declared product properties (e.g. fire behavior or slide properties) and the contractor is not liable for this. Change in R-value possible depending on haptic characteristics, care films and cleaning residues. Latest technical state as of 10-2025.