



"Fürstliche Mini-Dielen" by Atlas Holz AG | Oak | colour 121 | selection 3 Item No. 07-000322



Description

The "Fürstliche Mini-Dielen 38 by Atlas Holz AG" collection is a 3-layer plank with a 3.8 mm wear layer. All surfaces are made of natural hard oils and waxes (oxidative) based on renewable raw materials.

Thickness and construction

15 mm, e.g. top layer oak 3.8 mm, middle layer softwood 7.4 mm, backing oak 3.8 mm with sapwood content

Wear layer

3.8 mm

Plank length

from 1800 to 3200 mm, depending on availability

Plank width

170, 200, 230 and 260 mm, same m2 quantity per width, same m1 quantity per width available at extra charge

Surface treatment

- oxidative oiled
- raw untreated

matt lacquered

surface structure

- brushed or structured
- sanded
- hand-planed or hand-roughed at an extra charge
- finished (made old)
- finished sanded for an extra charge
- smoothed for an extra charge
- air-dried for an extra charge
- sawed with saw marks for an extra charge

Grades

- Sorting 1 / knotless wood selection with knot points and interlocks up to max. 1.5 cm
- assortment 2 / knotless wood selection with knots (sound knots) and interlocks up to max. 5 cm
- sorting 3 / rustic wood selection as grown with knots, knots and piths

Gluing

Under pressure and heat with Kaurit and white glue. The emission values are below the legal requirements.

Texture

The parquet planks are tongue and grooved all around. The edges are slightly chamfered.

Types of wood and colours

Oak in over 20 colours from light to dark, oak steamed, oak smoke (smoked), other wood types depending on availability.

Wood moisture

approx. 8 % wood moisture, which can only be determined by kiln testing due to the surface treatment.

Installation and floor heating

The parquet planks must be fully bonded to the subfloor with a solvent-free and elastic adhesive such as SikaBond[®]-54 FC EC1. The planks are suitable for underfloor heating, but the surface temperature must not exceed 23°C to 26°C and the flow temperature of the underfloor heating must not exceed 35°C to 40°C. **Please note the care instructions under Downloads**.

Room climate

The maintenance of the value of the parquet and also the well-being of people require a healthy room climate of 18 to 21°C with a relative humidity of approx. 50 to 60 %. If the air humidity falls significantly below this level during the heating period, the use of air humidifiers is recommended to avoid extreme drying of the parquet floor. If the air humidity falls below the normal level, the formation of joints is to be expected. The joints usually close again after the heating period. During the heating period, the floorboards can dry out extremely. This can lead to increased shrinkage cracks. With normal room humidity, these largely close again. Too abrupt changes in the humidity of the planks lead to shrinkage stresses in the glued layers and in extreme cases irreparable damage occurs, for which we accept no liability.

Care and cleaning instructions

The floorboards may only be cleaned dry by sweeping or vacuuming within the first 14 days after completion. The oil or wax surface needs this time to reach its final hardness and resistance. Only use suitable covering material to protect the planks, e.g. wood fibre boards, cardboard or fabric fleece (depending on the stress. Foam fleece is not suitable! After 14 days, the floor must be treated with Naturhaus Refresher or Naturhaus Ambientic. The floorboards must be carefully treated before use. The product "Naturhaus Refresher" is available in colourless, white or for smoked oak. For cleaning, use only a cotton mop, hot water and the mop water additive Naturhaus Clean & Polish available in colourless or white. **Please note the care instructions under Downloads**.

Specifications

Product groupWide plank parquetLengthmixed from 1600 to 3200 mm, subject to availabilityWidth170200/230/260 mm the same m2-quantity pervidthThickess15 mmTolerance of thickness50 mmVeight kg/m29.700SpecieEuropean O&kOriginGermanyWood originGermanyKood originGermanyColourdark brownEricella Europe [Eastern EuropeDelectionparque wide plank mini "Euestliche Mini-Dielen 38"Colourdark brownEdictionparque wide plank mini "Euestliche Mini-Dielen 38"Delectionselection 3Veiger group on Saselection 3Veiger group on Sa	Category	Floors
Width170/200/230/260 mm the same m2-quantity per widthThickness15 mmTolerance of thickness40.4 mmWeight kg/m29.700SpecieEuropean OakOriginGermanyWood originCentral Europe [Eastern EuropeManufacturing/originGermanyColourdark brownBrinell hardness37.N/mm²Collectionparquet wide plank mini "Fuerstliche Mini-Dielen 38"Designparquet wide plank mini "Fuerstliche Mini-Dielen 38"Designselection 3Wear layerapprox.3 mmWood concellonsilayer constructionSelectionselection 3Wear layerapprox.3 mmWood concellontongue and grooveSurface structurebushedSurface structurebushedLayingfull-surface bondingFloor heatingyes (see additional information)Themat resistance (EN 14342)0.088 m²N/W(according to EN14342)Fire rating (EN 13501-1)Cfl-s1General Planning ApprovalyesFormaldehyde content (EN 717-1)E1Ensiston OFCP (CEN /TR 14323)<5ppm	Product group	Wide plank parquet
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Construction3-layer constructionSelectionselection 3Wear layerapprox. 3.8 mmWood connectiontongue and grooveSurface structurebrushedSurface treatmentoxidatively oiledChamfertwo sidedLayingfull-surface bondingFloor heatingyes (see additional information)Thermal resistance (EN 14342)0.088 m²k/W (according to EN14342)Fire rating (EN 13501-1)Cfl-s1General Planning ApprovalyesFormaldehyde content (EN 717-1)E1Emission of PCP (CEN / TR 14823)<5 ppm	Collection	parquet wide plank mini "Fuerstliche Mini-Dielen 38"
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Floor heatingyes (see additional information)Thermal resistance (EN 14342)0.088 m²k/W (according to EN14342)Fire rating (EN 13501-1)Cfl-s1General Planning ApprovalyesFormaldehyde content (EN 717-1)E1Emission of PCP (CEN / TR 14823)<5 ppm	Chamfer	two sided
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Fire rating (EN 13501-1)Cfl-s1General Planning ApprovalyesFormaldehyde content (EN 717-1)E1Emission of PCP (CEN / TR 14823)<5 ppm	Floor heating	yes (see additional information)
General Planning ApprovalyesFormaldehyde content (EN 717-1)E1Emission of PCP (CEN / TR 14823)<5 ppm	Thermal resistance (EN 14342)	0.088 m ² k/W (according to EN14342)
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Emission of PCP (CEN / TR 14823)<5 ppmCustoms tariff number44187500	General Planning Approval	yes
Customs tariff number 44187500	Formaldehyde content (EN 717-1)	E1
	Emission of PCP (CEN / TR 14823)	<5ppm
Packaging loosely foiled	Customs tariff number	44187500
	Packaging	loosely foiled

Items on stock	no
Date of delivery	approx. 8 - 12 weeks
Postal shipping	nein

Documents

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*** 人	Fürstliche Schlossdielen Pflegeanweisung
787 人	Fürstliche Schlossdielen Verlegeanweisung
188 人	Produktblatt Fürstliche Schlossdielen
тал "人-	Produktblatt Fürstliche Schlossdielen Sortierungen