



QUERRA FLOOR
PANELS

QUERRA SUPRA WR



DĄB ONDA
synchronous



DĄB KOMME
synchronous



NIKEN OAK
synchronous



RODEN OAK
synchronous

Dimensions | 1261 x 192 mm
Thickness | 8 mm

Abrasion class | AC4
Waterproof | 72 h

Castle | Uniclic
Guarantee | 25 years

Fuqa | dented

Incizo expansion strip - more on page 10

The panels from the Querra Supra WR collection can be installed without expansion joints in rooms up to 169 m² - expansion joints are necessary in the passages between rooms.



QUERRA SUPRA WR



DĄB ESPER
synchronous



ILEX OAK
synchronous



SEKKEI OAK
synchronous



VITSUNI OAK
synchronous

Dimensions 1261 x 192 mm

Thickness | 8 mm

Abrasion class | AC4

Waterproof | 72 h

Castle | Uniclic

Guarantee | 25 years

Fugue | dented

Incizo expansion strip more on page 10

The panels from the Querra Supra WR collection can be installed without expansion joints in rooms up to 169 m² - expansion joints are necessary in the passages between rooms.



QUERRA MAGNA PLUS WR



ALVA OAK
matte wood structure



BRAGA OAK
matte wood structure



LINO OAK
synchronous



TOMME OAK
synchronous



SIBER OAK
synchronous

Dimensions | 1261 x 192 mm

Thickness | 8mm

Abrasion class | AC5

Waterproof | 24 h

Castle | Uniclic

25-year warranty

Incizo expansion strip more on page 10

The panels from the Querra Magna Plus WR collection can be installed without expansion joints in rooms up to 169 m² - expansion joints are necessary in the passages between rooms.

QUERRA MAGNA WR



OAK ALBERO
matte wood structure



EVRA OAK
synchronous



FUERTA OAK
synchronous



SARGAS OAK
synchronous



RIVAS OAK
synchronous

Dimensions 1261 x 192 mm

Thickness | 8 mm

Abrasion class | AC4

Waterproof | 24 h

Castle I | Uniclic

Guarantee | 25 years

Incizo expansion strip more on page 10

The panels from the Querra Magna WR collection can be installed without expansion joints in rooms up to 169 m² - expansion joints are necessary in the passages between rooms.

EXPANSION STRIP PERFECTLY FITTED

The Incizo 4 in 1 expansion (threshold) strip helps you achieve a perfect floor finish. You can use the same strip for all finishes - between two floors of the same height or different heights and where the floor meets a wall, window or carpet. Simply cut the basic strip to the right shape using the cutter provided.

Incizo expansion strips have been colour-matched to Querra laminate floors from the Magna WR, Magna Plus WR and Supra WR collections.



COMPOSITION OF THE SET

- Incizo expansion strip 215 cm
- Pants profile for installation
- A knife for cutting the strip and sanding the edges

SEKKEI OAK



DAB ESPER



VISTUNI OAK



APPLICATION 1

Connecting two floors
of different heights



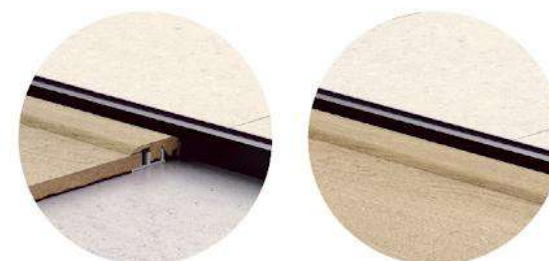
APPLICATION 2

Connecting two floors
of equal height



APPLICATION 3

Finishing the floor
along walls or windows



APPLICATION 4

Creating elegant transitions between
laminate flooring and other floors
types of floors



QUERRA BALANCE PLUS WR



DAB BERO
synchronous



ELYA OAK
synchronous



SKOGEN OAK
synchronous



MARRO OAK
synchronous



LATTE OAK
synchronous

Dimensions | 1380 x 242 mm
Thickness | 8 mm

Abrasion class | AC5
Waterproof | 72 h

Lock | Aqua Pearl
Guarantee | 30 years

The panels from the Querra Balance Plus WR collection can be installed without expansion joints in rooms up to 64 m² – expansion joints are necessary in the passages between rooms.

QUERRA BALANCE WR



ORIS OAK
synchronous



SKRIVEN OAK
synchronous



OAK TERSA
synchronous



DĄB BOSCO
synchronous

Dimensions | 1380 x 191 mm
Thickness | 8 mm

Abrasion class | AC5
Waterproof | 24 h

Lock | Aqua Pearl
30-year warranty

The panels from the Querra Balance WR collection can be installed without expansion joints in rooms up to 64 m² - expansion joints are necessary in the passages between rooms.



QUERRA SLIM PRESTIGE WR



GENOA OAK
synchronous with saw cut marks



EMBER OAK
synchronous with saw cut marks



D&B SHERWOOD
synchronous

Dimensions | 1285 x 158 mm
Thickness | 8 mm

Abrasion class | AC5
Waterproof | 48 h

Lock | Megaloc Aqua Protect
Guarantee | 25 years

The panels from the Querra Slim Prestige WR collection can be installed without expansion joints in rooms up to 121 m² - expansion joints are necessary in the passages between rooms.

QUERRA PRESTIGE WR



VIBER OAK
synchronous



OAK LUVA
synchronous with saw cut marks

Dimensions | 1285 x 192 mm
Thickness | 8 mm

Abrasion class | AC5
Waterproof | 48 h

Lock | Megaloc Aqua Protect
25-year warranty

The panels from the Querra Prestige WR collection can be installed without expansion joints in rooms up to 121 m² - expansion joints are necessary in the passages between rooms.

QUERRA HARMONY WR



ARRO OAK
matt wood



CALDA OAK
matt wood



NEST OAK
glossy wood



VIRIA OAK
matt wood



RUSTICO OAK
glossy wood

Dimensions | 1285 x 192 mm

Thickness | 8 mm

Abrasion class | AC5

Waterproof | 48 h

Lock | Megaloc Aqua Protect

25-year warranty

The panels from the Querra Harmony WR collection can be installed without expansion joints in rooms up to 121 m² - expansion joints are necessary in the passages between rooms.

QUERRA CLASSIC WR



OAK ALMOND
matt wood



MODEST OAK
glossy wood



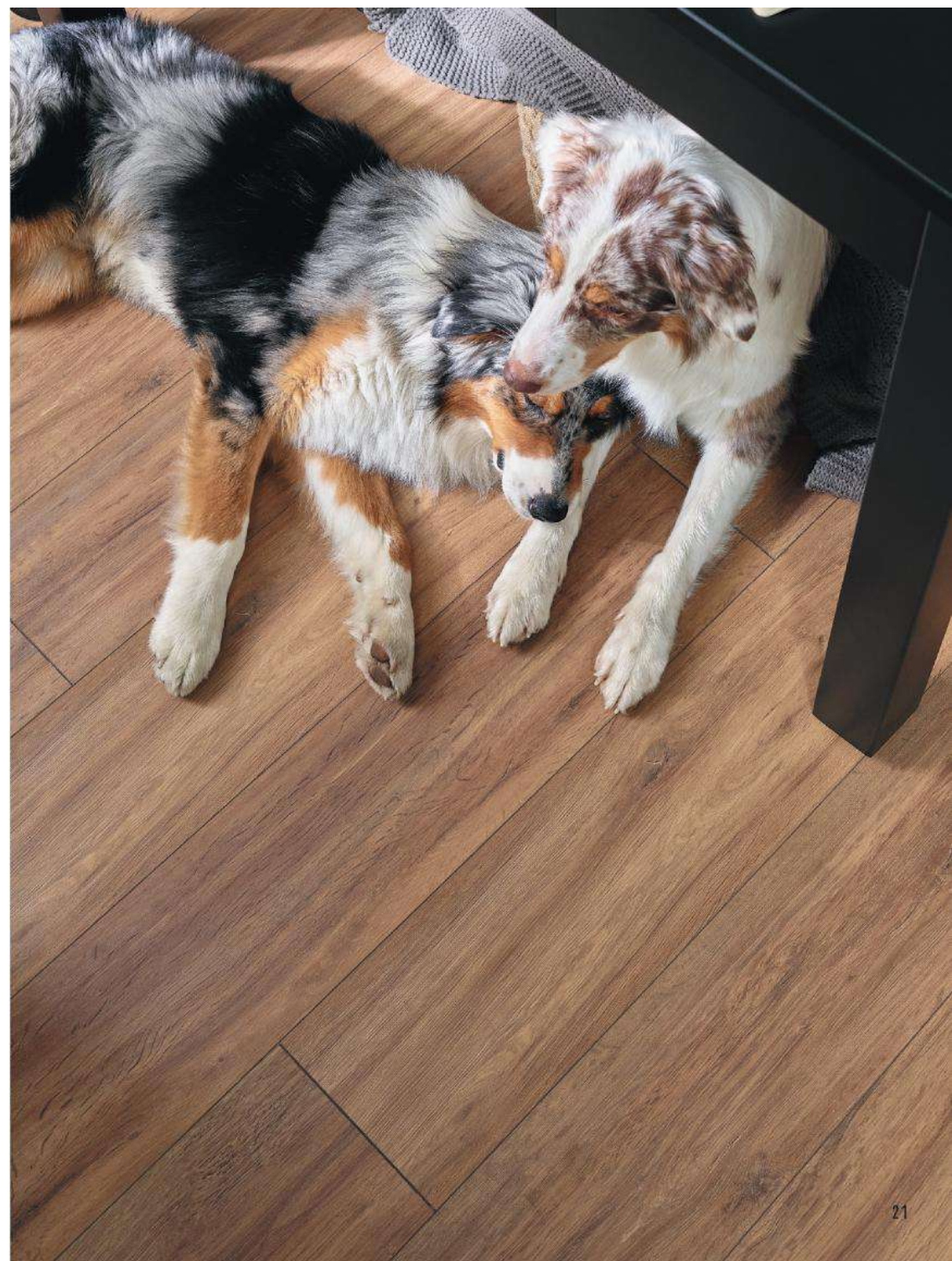
COPPER OAK
glossy wood

Dimensions | 1285 x 192 mm
Thickness | 8 mm

Abrasion class | AC4
Waterproof | 48 h

Lock | Megaloc Aqua Protect
15-year warranty

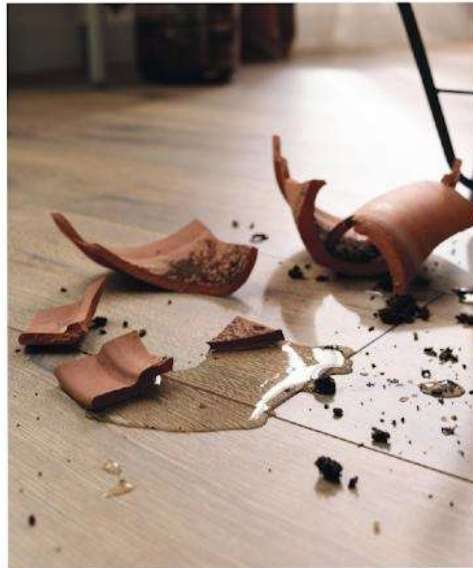
The panels from the Querra Classic WR collection can be installed without expansion joints in rooms up to 121 m² - expansion joints are necessary in the passages between rooms.



INCREASED WATER RESISTANCE

The key feature of all Querra collections is water resistance. The introduction of WR (Water Resistance) technology to the production of panels is a revolutionary change – they can now be installed in rooms exposed to moisture.

The modified HDF board has a higher density, and modern locks (Megaloc Aqua Protect, Aqua Pearl, Uniclic) are covered with an impregnating film four times – these solutions prevent water absorption by the carrier board from 24 to 72 hours (depending on the collection). In turn, a tighter fit prevents water from getting under the floor, and the reduced V-groove means a smaller surface through which moisture can penetrate.



DENSE GROUT

Our novelty! The pressed bevel made using innovative technology has a more delicate shape than the classic, clearly distinguishable V-bevel. In addition, the decor pattern smoothly passes through its entire surface, including the bevel – adding even more naturalness to the floor. The pressed bevel is also the best, because 72-hour, protection of the floor against moisture. We use the solution from the inventor of the patent himself in the Querra Supra WR collection.



QUERRA PANELS PARAMETERS

	QUERRA SUPRA WR	QUERRA MAGNA PLUS WR	QUERRA MAGNA WR	QUERRA BALANCE PLUS WR
DIMENSIONS	1261 x 192 mm	1261 x 192 mm	1261 x 192 mm	1380 x 242 mm
THICKNESS	8 mm	8 mm	8 mm	8 mm
ABRASION CLASS	AC4	AC5	AC4	AC5
NUMBER OF PIECES IN PACKAGING	9	9	9	7
SURFACE IN PACKAGING	2,179 m ²	2,179 m ²	2,179 m ²	2,338 m ²
PANEL FINISH	dented grout	four-sided V-groove		
PANEL STRUCTURE	Komme Oak Niken Oak Onda Oak Roden Oak Esper Oak Ilex oak Sekkei Oak Vitsuni Oak synchronous	Alva Oak Braga Oak matt wood Lino Oak Tomme Oak Siber Oak synchronous	Albero Oak matt wood Evra Oak Fuerta Oak Sargas Oak Rivas Oak Synchronized	Bero Oak Elya Oak Skogen Oak Marro Oak Latte Oak synchronous
UNDERFLOOR HEATING	Can be used with underfloor heating			
WATERPROOF	72 h	24 h	24 h	72 h
LOCK	Uniclic	Uniclic	Uniclic	Aqua Pearl
GUARANTEE	25 years	25 years	25 years	30 years

	QUERRA BALANCE WR	QUERRA SLIM PRESTIGE WR	QUERRA PRESTIGE WR	QUERRA HARMONY WR	QUERRA CLASSIC WR
DIMENSIONS	1380 x 191 mm	1285 x 158 mm	1285 x 192 mm	1285 x 192 mm	1285 x 192 mm
THICKNESS	8 mm	8 mm	8 mm	8 mm	8 mm
ABRASION CLASS	AC5	AC5	AC5	AC5	AC4
NUMBER OF PIECES IN PACKAGING	9	10	8	8	8
SURFACE IN PACKAGING	2,372 m ²	2,030 m ²	1,973 m ²	1,973 m ²	1,973 m ²
PANEL FINISH	four-sided V-groove				
PANEL STRUCTURE	Oris Oak Skriven Oak Bosco Oak Tersa Oak synchronous	Dagb Sherwood synchronous Ember Oak Genoa Oak synchronous - clear traces saw cuts	Oak Vibera synchronous Luva Oak synchronous - clear traces saw cuts	Arro Oak Viria oak Calda Oak matt wood Nest Oak Rustic Oak glossy wood	Almond Oak matt wood Modest Oak Copper Oak glossy wood
UNDERFLOOR HEATING	Can be used with underfloor heating				
24-HOUR WATERPROOF		48 h	48 h	48 h	48 h
LOCK	Aqua Pearl	Megaloc Aqua Protect	Megaloc Aqua Protect	Megaloc Aqua Protect	Megaloc Aqua Protect
GUARANTEE	30 years	25 years	25 years	25 years	15 years

FLOOR SYSTEM

At VOX, we think about the interior comprehensively. That is why we have created a flooring system that includes, in addition to the floor collection, stylistically matched skirting boards and high-quality underlays. The range of skirting boards includes three lines. Espumo, manufactured using Kerracore technology, is waterproof, lightweight and impact-resistant. The main advantage of the Evera skirting board made of MDF is quick assembly with glue, while Estilo is distinguished by a combination of excellent design with a functional construction that allows for hiding cables.

You can find all models and prices at vox.pl.

SKIRTING BOARDS (SELECTED MODELS)

ESPUMO	ESP401	ESP203	ESP207	ESP506	 GLUE MOUNTING MOISTURE RESISTANCE IMPACT RESISTANCE ACCESSORIES FINISHING
	EV101	EV301	EV601	EV107	
EVERA	E101	E401	E501	E701	 CABLE MOUNTING DOWN MOUNTING FINISHING ACCESSORIES

Length of slats: 240 cm.

MAX-POD FOUNDATIONS (SELECTED)



MAX-POD ALU EXTREME

1 x 8 m = 8 m²

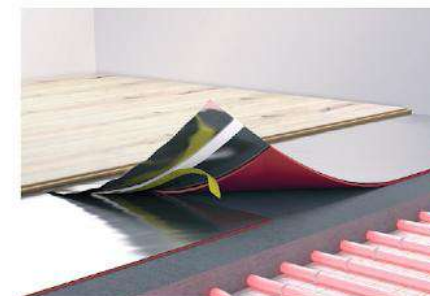
Permanently elastic floor underlay with patented RWS Barrier technology, ensuring optimal sound insulation. Designed for rooms exposed to intensive use.



MAX-POD ALU PRIME

1 x 8.5 m = 8.5 m²

Universal polyurethane-mineral underlay integrated with foil. Suitable for laminate floors, three-layer boards, hybrids on an HDF core and veneered wooden floors.



MAX-POD ALU PROFESSIONAL

1 m x 15 m = 15 m²

High density polyethylene backing with integrated metalized vapour barrier (with overlap and adhesive tape).



MAX-POD SD PROFESSIONAL

1 m x 15 m = 15 m²

Polyethylene underlay with integrated vapour barrier (with overlap and adhesive tape) and increased sound absorption capacity.

