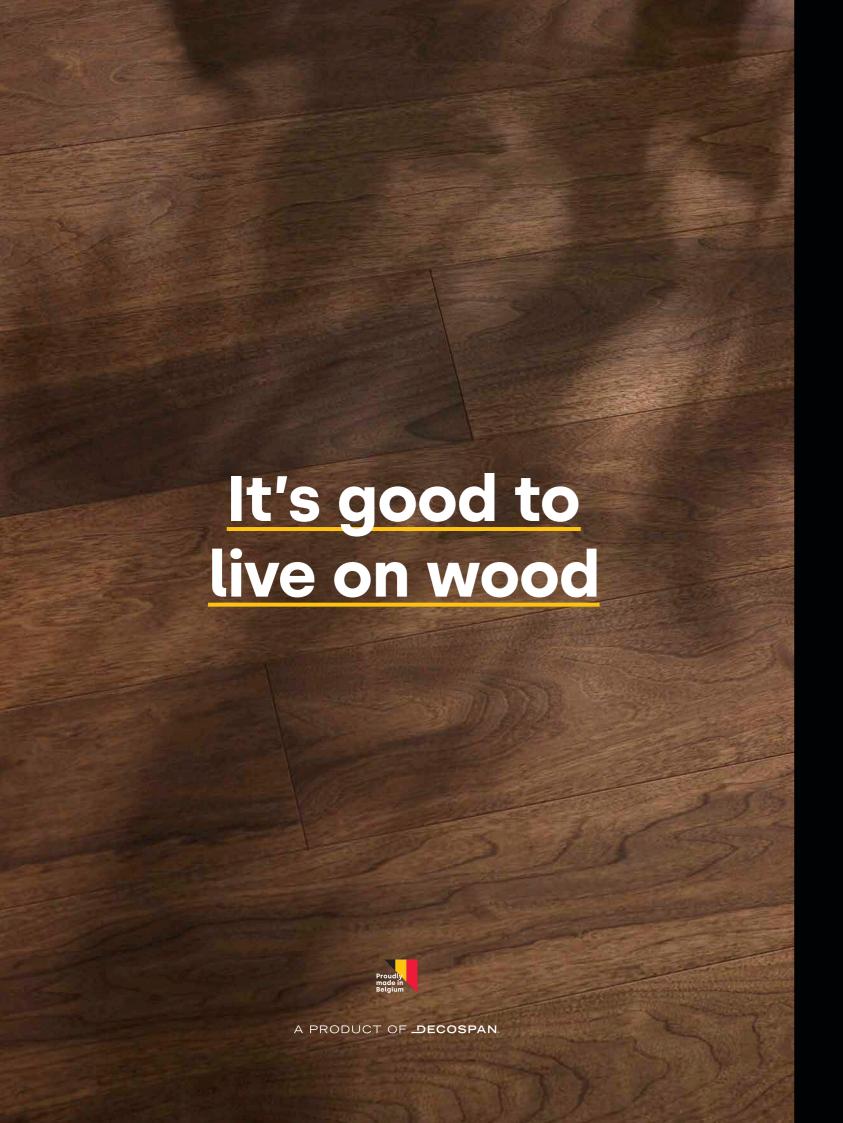




Contents

4 It's go	d to live on wood
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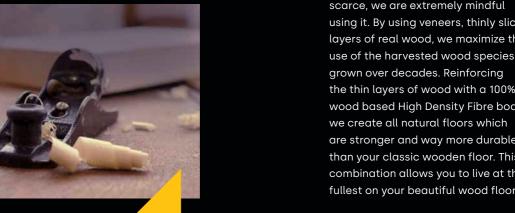
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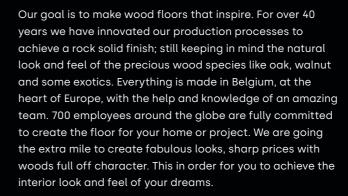


Wood is something to love. It brings nature into your home. Due to the uniqueness and characteristics of the trees, not one board is the same. The beauty of imperfections caused by the veins and structure brings life-hood to your floor. Easy to install like a laminate floor, care and maintenance free as vinyl but with the warmth and cosiness of real hard wood.



As sustainable grown wood is getting scarce, we are extremely mindful using it. By using veneers, thinly sliced layers of real wood, we maximize the use of the harvested wood species grown over decades. Reinforcing the thin layers of wood with a 100% wood based High Density Fibre board we create all natural floors which are stronger and way more durable than your classic wooden floor. This combination allows you to live at the fullest on your beautiful wood floors.







Why Parky



A sustainable choice

Wood is precious. We use it sparingly: we only use a thin layer of wood for the top finish. We source our trees from **sustainable managed forests** and every board is **100% recyclable**, participating as such in the circular economy. We source energy from solar and wind production. The sawdust and wood waste from our production facility is used to heat the floor space. The future is a CO₂ neutral world.

Real wood

Feel real wood. Each Parky floor is finished with a **top layer of authentic wood species**. Just like a solid wood floor, no two boards are the same. Oak, teak or other species give that beautiful natural look you are aiming for. The warmth of wood can never be found in fake.





The Parky board has **a waterproof surface**. The combination with the **Aqua Sealing Complete system**, which protects the bevels, gives you a 12 hour waterproof floor. This makes your floor bullet proof for daily spills and drops.



High-strength and scratch resistant

Scratch resistant

Parky floors are ultra-high-strength.
Our new **Titanium finish** has eight robust layers of lacquer. This makes your floor almost scratch-resistant and ready for intensive use.

High-strength

Our Titanium finished wood in combination with a core out of high density fibre board (HDF), makes your floor stronger and more dimensionally stable than any traditional solid or engineered wooden floor. Use Parky with peace of mind in the toughest places of your house such as your kitchen or high traffic areas in commercial use such as hotel lobby's, offices, retail stores...

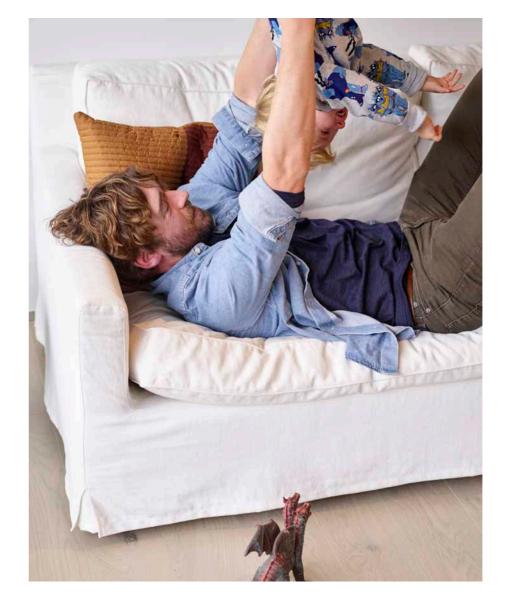






Titanium: the invisible 8-layer varnish

We can call it **Titanium!** Extremely strong due to eight layers of especially developed "bullet" proof lacquer. Your floor will be resistant to daily wear and tear as well as scratches, the pores are moist and dirt resistant. A brushed finish is available allowing you to feel the natural grains and patterns of the wood. This extremely strong and matt lacquer is nearly invisible.



Completely hygienic

Parky's V grooves are not a hotbed for dust and dirt. Each groove is coloured and sealed with the **Aqua Sealing** Complete system. This protects your wood against moisture. Each board also has an "Ultra-fresh" antibacterial **protection** to withhold bacteria from settling into the groove. A hygienic floor is guaranteed.





Easy to install

Parky, it's as easy to install as laminate and LVT. Count on the handy Uniclic® and Unifit X® system for a problem free result. The warmth and feel good of wood is just a click away.

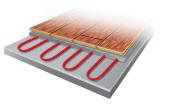




Discover even more advantages

Perfect match with your radiant heating

Different kinds of radiant heating **systems** can be used with Parky. All technical details can be found on our website.



Floor for healthier indoor air quality.

The Parky floor is only finished with water based stains, adhesives without volatile organic compounds and solvent free paints. It is scientifically proven: indoor air quality improves with a Parky floor. All floors have a A+ quality label.

Real Wood

On the HDF board we press a wood wear layer according to the DSI system (Double sided impregnation). During this process the adhesive gets pressed into the wood. While lacquering the top layer, the wood absorbs the varnish and makes a fusion with the adhesive. The result is a Titanium wooden top layer.

Strong high-density board

The thinner the wooden top layer, the more resistant the floor is to impact. The HDF just below the wear layer is even **stronger than natural wood**. This allows us to make sure the floor is more resistant to heavy objects or stiletto heels.

With Deluxe+ and Royal+ a 2 mm layer of

cork provides a softer footfall sound.





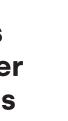


Wood backing for dimensional stability.











Endless variations with pure nature

Your species

Wide range of oaks, walnuts and exotic types of wood.

- Your patterns

From straight boards to a herringbone pattern.

Your sizes

Boards in different lengths and widths, with or without a 2 mm cork underlayer.

Oaks





Essence Oak

Crystal Oak

European Oak





Ivory Oak





Silk Oak





Sky Oak

Desert Oak

Milk Oak

You prefer antique oak boards or wood with a distinct character? From rich chocolate brown to milky white, we'll be happy to help you choose the right colour.

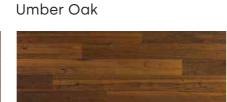




Dune Oak

Antique Oak





Valley Oak



Manhattan Oak Mountain Oak

Chocolate Oak

Walnuts







Frozen Walnut

Smoked Walnut

Stardust Walnut

Character Woods





Cotton Triba





Teak

Rosewood Santos

Jatoba

There are plenty of oak options. Pure oaks give you the emphasis of a pure and clean look; the rustic variant has a more pronounced character thanks to the knots. It's up to you to choose the look and feel you want whether you go for a 0.6 or 2 mm wooden top layer.



More information regarding the possible combinations of colour, style, size or wear layer can be found on page 46

PREMIUM

We only use the purest 0.6 mm veneer wood for our Premium boards. Exceptionally pure quality from the very best of nature.

SELECT

This 2 mm wear layer is a beautiful, natural blend of structures and slightly more pronounced wood grains. The perfect natural look.

RUSTIC LIGHT

This rustic wooden floor seeks the balance between smaller and larger knots for a more pronounced pattern.

RUSTIC NATURE

Bring nature into your home with this intensely rustic floor: the knots and the natural character are strikingly present.

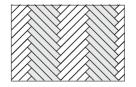




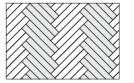




Herringbone



Double herringbone





Calculate how many boards you need with our handy Pattern Calculator at patterns.par-ky.com

Available as pattern floor





European Oak Ivory Oak



Desert Oak



Smoked Walnut

The pattern that suits you

Parky offers you endless combinations. Whatever pattern you choose, it remains timeless, from ultra-sleek villas to stately mansions and everything in between. Different

lengths and widths offer a wide range of

choices: from a classically laid board floor to a herringbone pattern. Even an elegant double herringbone pattern is possible.



The **size of the room** determines the size of your boards. For smaller rooms, opt for narrow, short boards. For larger spaces, wider and longer boards are the way to go. The direction also affects the end result. If you lay out your boards lengthwise, your room looks bigger.

We'll give you **eight possible sizes** to work with. Don't worry if you find it difficult to choose, feel free to ask your distributor for advice.

Two click systems

All our floors are equipped with the handy **Uniclic®** or **Unifit X®** system, which makes installation as easy as it can be. With the Unifit X® fold-down option, you can even save 30% on installation time. All the advantages of a click laminate, but with the difference that you feel the warmth of real wood under your feet.



Floors made to live on











Each wood specie has its own character that can match your personality or taste. You can choose out of more than 20 colours, a range of patterns and sizes until you find the wooden floor that fits perfectly into your interior. Sleek and subtle, rustic for a pronounced touch or an exotic wood – you decide.





Classic 20 Essence Oak Rustic Light

Long, wide boards are ideal for larger spaces



Deluxe+ 06 Chocolate Oak Premium







The finish that gives your wooden floor a touch of perfection

We finish each board with a **Titanium finish**. Eight layers of high-strength lacquer that makes your wood almost "bullet" proof. This makes the surface **waterproof**, **protects pores in the wood** and makes it **easy to maintain**.

Our **brushed** finish accentuates the natural structure of the wood and gives the grain a beautiful appearance. On top, these brushed floors have a matt finish, giving them a very natural look. Exotic types of wood, on the other hand, are more attractive with a flat, glossy finish and are given a **sealed** finish.







Summit 06 Stardust Walnut



Classic 20 Ivory Oak Select







Pro 06 **Antique Oak Premium**







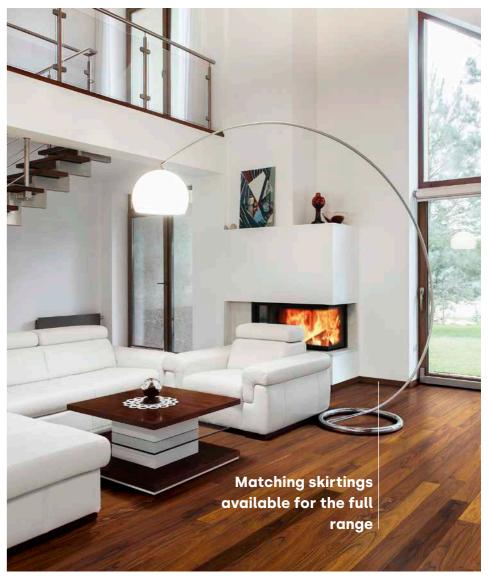
Commercially rated floors

Parky floors are made to live up to their full potential. This also makes them suitable for places where there is a lot of traffic, such as an office or retail. Lots of traffic isn't a problem: thanks to a high-quality finish in class 33, our floors are made for intensive use.









Lounge 06 Rosewood Santos







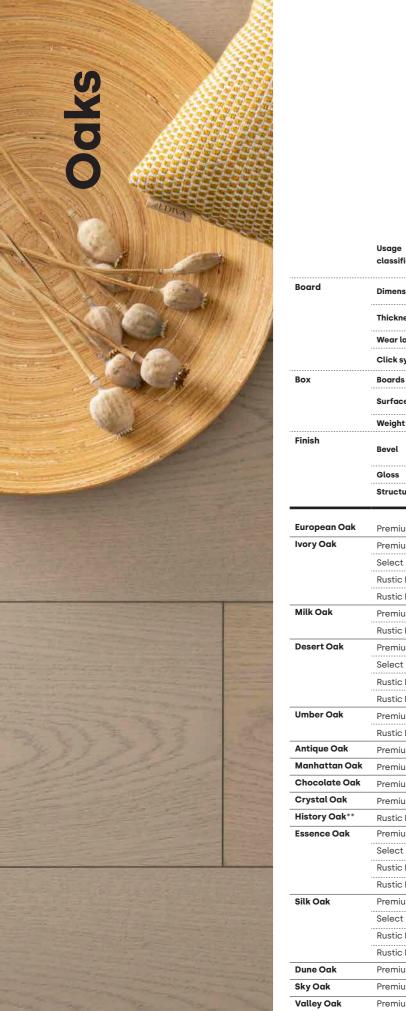


Lounge 06 Bamboo Steamed

Lounge 06 **Teak**



PARKY INSPIRATION Deluxe+ 06 Crystal Oak Premium



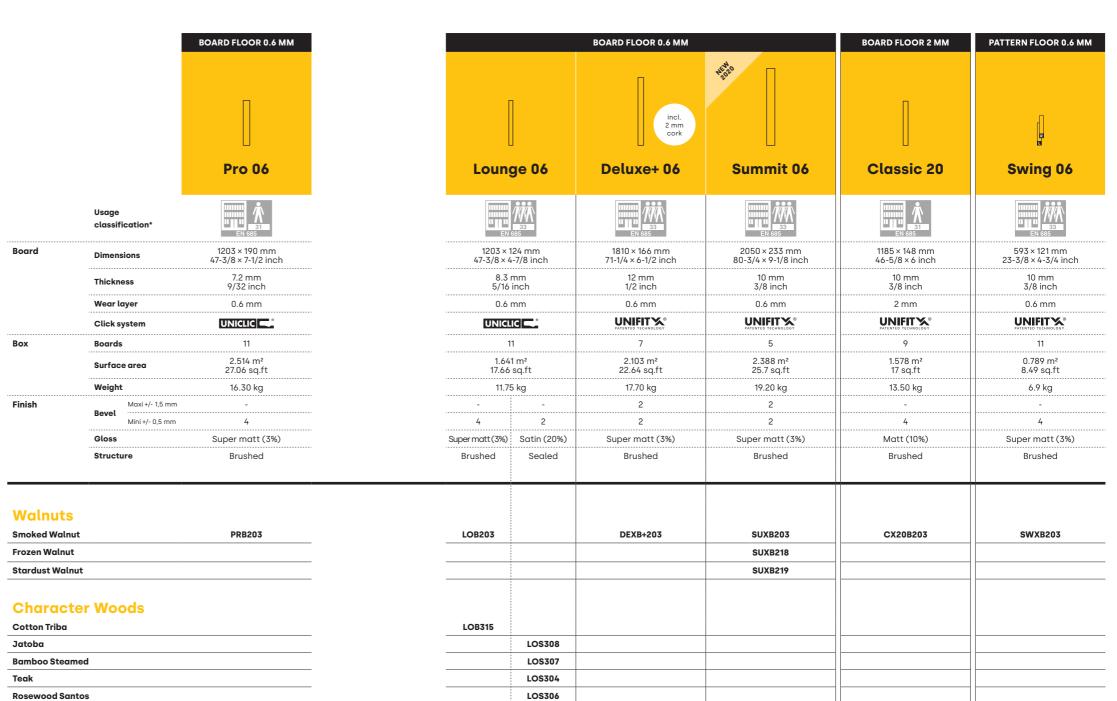
PARKY

		BOARD FLOOR 0.6 MM		
			incl. 2 mm cork	
		Pro 06	Deluxe+ 06	
	Usage classification*	1111111	EN 685	
oard	Dimensions	1203 × 190 mm 47-3/8 × 7-1/2 inch	1810 × 166 mm 71-1/4 × 6-1/2 inch	
	Thickness	7.2 mm 9/32 inch	12 mm 1/2 inch	
	Wear layer	0.6 mm	0.6 mm	
	Click system	UNICLIC C	UNIFIT X® PATENTED TECHNOLOGY	
ox	Boards	11	7	
	Surface area	2.514 m² 27.06 sq.ft	2.103 m² 22.64 sq.ft	
	Weight	16,30 kg	17.70 kg	
nish	Maxi +/- 1,5 mm Bevel	-	2	
	Mini +/- 0,5 mm	4	2	
	Gloss	Super matt (3%)	Super matt (3%)	
	Structure	Brushed	Brushed	
ıropean Oak	Premium	PRB101	DEXB+101	
ory Oak	Premium	PRB102	DEXB+102	
	Select			
	Rustic Light	PRB110	DEXB+110	
	Rustic Nature			
ilk Oak	Premium	PRB103	DEXB+103	
	Rustic Light	PRB137	DEXB+137	
esert Oak	Premium	PRB104	DEXB+104	
	Select			
	Rustic Light	PRB116	DEXB+116	
	Rustic Nature			
mber Oak	Premium	PRB134	DEXB+134	
ntique Oak	Rustic Light	PRB136	DEXB+136	
ntique Oak anhattan Oak	Premium	PRB106	DEXB+106	
hocolate Oak	Premium Premium	PRB113 PRB108	DEXB+113 DEXB+108	
rystal Oak	Premium	PRB108 PRB170	DEXB+108 DEXB+170	
story Oak**	Rustic Nature	. 101/0	DEXB+173	
sence Oak	Premium		52/5-170	
	Select			
	Rustic Light		l	
	Rustic Nature		l	
lk Oak	Premium			
	Select		.	
	Rustic Light			
	Rustic Nature		ļ	
une Oak	Premium			
une Oak ky Oak	Premium Premium			
ky Oak	Premium			
cy Oak	Premium Premium			

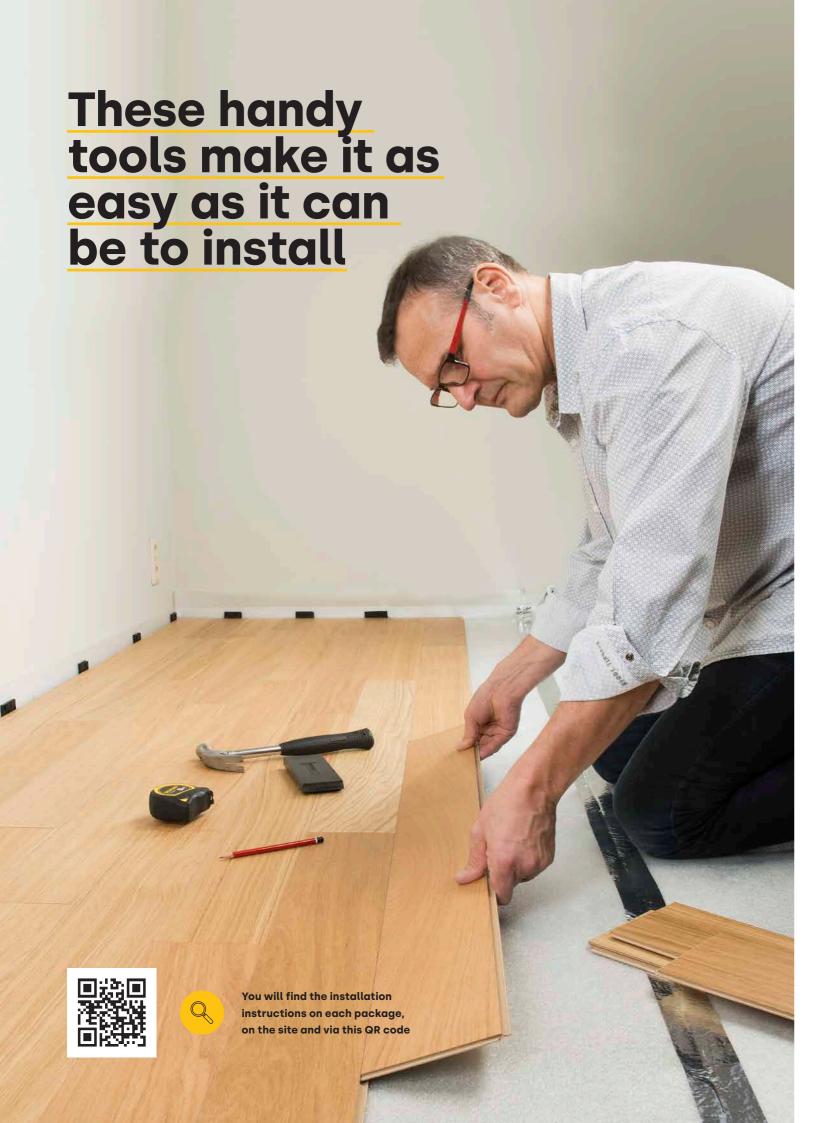
BOARD FLOOR 0.6 MM		BOARD FL	PATTERN FLOOR 0.6 I	
	Heigo		incl. 2 mm cork	
Master 06	Summit 06	Classic 20	Royal+ 20	Swing 06
	######################################	1	11111111 A	EN 685
1506 × 166 mm 59-5/16 × 6-1/2 inch	2050 × 233 mm 80-3/4 × 9-1/8 inch	1185 × 148 mm 46-5/8 × 6 inch	1935 × 195 mm 76-1/8 × 7-5/8 inch	593 × 121 mm 23-3/8 × 4-3/4 inch
10 mm 3/8 inch	10 mm 3/8 inch	10 mm 3/8 inch	12 mm 1/2 inch	10 mm 3/8 inch
0.6 mm UNIFIT ** PATENTED TECHNOLOGY	0.6 mm UNIFIT X® PATENTED TECHNOLOGY	2 mm UNIFIT X® PATENTED TECHNOLOGY	2 mm UNIFIT X® PATENTED TECHNOLOGY	0,6 mm UNIFIT ** PATENTED TECHNOLOGY
8	5	9	6	11
2.000 m² 21.53 sq.ft	2.388 m² 25.7 sq.ft	1.578 m² 17 sq.ft	2.264 m² 24.37 sq.ft	0.789 m² 8.49 sq.ft
17.3 kg	19.20 kg	13.50 kg	18.80 kg	6.9 kg
- 4	2	- 4	- 4	- 4
Super matt (3%)	Super matt (3%)	Matt (10%)	Matt (10%)	Super matt (3%)
Brushed	Brushed	Brushed	Brushed	Brushed
				SWXB101
				SWXB102
		CX20S102 CX20RL102	RX+20RL102	
		CX20RN102		
				SWXB104
		CX20S104	DV: 20DI 107	
		CX20RL104 CX20RN104	RX+20RL104	
MA VD100	CIIVD100			
MAXB188	SUXB188	CX20S188		l
		CX20RL188	RX+20RL188	
MAXB193	SUXB193	CX20RN188		
		CX20S193	DV-2001407	
		CX20RL193 CX20RN193	RX+20RL193	
MAXB197	SUXB197			
MAXB196 MAXB194	SUXB196			
111AU 174	SUXB198			
MAXB195				

^{*} Usage classification 31: residential + low commercial. Usage classification 33: residential + high commercial.
** Only domestic usage (EN685 class 23) - 4 micro bevels +/- 0,1 mm





^{*} Usage classification 31: residential + low commercial. Usage classification 33: residential + high commercial.



Installation kit

Installing Parky is easy. With our installation kit you have all the necessary tools to install your floor quickly and without damage: spacers to respect the expansion joint, a pull bar and a tapping block.



Choose the right underlay

Damp foil (150 micron, 25m²/pack)

- This damp foil serves as a vapour barrier and can only be used on Parky floors with an integrated cork layer (Deluxe+ 06 and Royal+ 20). Use our waterproof tape for perfect moisture protection.
- Suitable for radiant heating.

Basic underlay (2 mm thick, 20m²/roll)

- This affordable and high-quality underlay guarantees a comfortable sound absorption and offers a contact sound insulation improvement of 19 dB.
- Smooths out slight irregularities in the subfloor.
- Has an integrated moisture barrier. Use our waterproof tape for perfect moisture protection.
- Suitable for radiant heating.

Silent underlay (2 mm thick, 20m²/roll)

- This premium underlay guarantees a maximum sound absorption and offers a contact sound insulation improvement of at least 20 dB.
- Smooths out slight irregularities in the subfloor.
- Has an integrated moisture barrier. Use our waterproof tape for perfect moisture protection.
- Suitable for radiant heating.



Waterproof tape



Protecting your floor against rising moisture is a must. We recommend you use Parky's tested waterproof tape to glue your underlay together. It's the only way to protect the backside of the floor.



This is how you finish your floor to the last detail

Veneer skirtings

The crowning glory: a matching wooden moulding.

Veneer skirtings dimensions:

2150 × 80 × 12 mm 84.6 × 3.2 × 15/32 inch



Paintable skirtings

Choose white paint baseboards if you want a clean, modern look. You can easily paint the baseboards in the same colour as the wall.



Paintable skirtings dimensions:

2150 × 69 × 12 mm 84.6 × 2.7 × 1/2 inch

Profiles

Wooden profile (residential applications)

This handy 3-in-1 profile is available in all Parky colours.

Particularly useful as

- End profile (jointless horizontal finish)
- Reducer profile (to bridge the gap with a lower floor)
- T-profile (expansion profile)

Dimensions profile:

2150 × 48 × 13 mm 84-5/8 × 1 7/8 × 33/64 inch



1. End profile



2. Reducer profile



T-profile

Aluminium profiles (commercial applications)

We developed aluminium profiles that are stronger than the wooden variant. Ideal for intensive use.

Dimensions profile:

- Connecting profile 900 × 38 mm 35.4 × 1.5 inch
- \blacksquare End profile 2700 × 30 mm 106.3 × 1.9 inch



Connecting profile



End profile

How to keep your floor in a fabulous shape

You can count on the Parky cleaner to clean your floor without damaging the varnish. It was specially developed to remove dirt and protect your wood.



Wood Floor Cleaner

1000 ml
Dilute the cleaner with water.
Clean your floor with a
slightly damp cloth.



Ready to Use Wood Floor Cleaner

500 ml spray
This handy spray can be
applied directly to your floor
or cleaning cloth.



Repair Pens

Repair small scratches in a jiffy. Boxes with one or two pens are available, depending on the colour of your floor.
Once repaired, no more dirt can penetrate the scratch.



Repair Wax

Using the Repair Wax you can repair dents that come through the paint. The wax repairs the damage and protects your floor against penetrating moisture. The Repair Wax kit contains seven wax blocks, a melting knife and a spatula.

Severe damage? Not a disaster

Thanks to the clic system, you can easily replace a board in your floor. Consult your distributor or replace your board yourself.

The complete manual of our maintenance products and tutorials for replacing a board can be found at www.par-ky.com



	, °		PRO 06	LOUNGE 06
		TEST METHOD	1	
	Wood veneer floor covering	EN14354/EN14352	0107	01
	Domestic usage classification	EN685	Class 23	Class 23
	Commercial usage classification	EN685	Class 31 (on demand class 33)	Class 33 Residential use:
	Warranty	DECOSPAN nv	Residential use: 15 years Low commercial use: 5 years	limited lifetime warranty
	CE certification	EN14342	EN14342:2013	Commercial use: 10 years EN14342:2013
	Dop n°	ENITOTE	19005	19006
	Борп		17003	17000
GENERAL	Moisture content	EN322	≤6 %	≤6 %
PROPERTIES	Dimensions of floor boards	EN322 EN14354	1203 × 190 × 7.2mm	1203 × 124 × 8.3 mm
	Thickness of the wear layer	EN14354	0.6 mm	0.6 mm
	Deviation of thickness	EN14354	≤0.5 mm	≤0.5mm
		 -		
	Deviation of squareness	EN324-2	≤0.2 mm	≤0.2 mm
	Cup in width direction	EN14354	≤0.2 %	≤0.2 %
	Flatness deviation		4%	4%
	Internal bond	EN319	> 1.4 N/mm²	> 1.4 N/mm²
	Veneer glueing adhesion	EN204/205	≥ 1 N/mm²	≥ 1 N/mm²
	Mechanical connection system		Uniclic®	Uniclic®
	Opening between elements	EN14354	≤ 0.2 mm	≤ 0.2 mm
	Tensile strength on short end	ISO24334	> 2000 N/lm	> 2000 N/lm
	Density	EN323/EN672	900	850
	Weight/m²		7 kg	8 kg
CLASSIFICATION PROPERTIES	Thickness distention	EN 13329 annex G	< 13%	< 10 %
KOPEKTIES	Resistance to indentation	EN 1534	≥ 30 N/mm²	≥ 40 N/mm²
	Resistance to abrasion	EN 14354//EN112,73.XX	> 3000 rev.	> 6000 rev.
	Impact resistance	EN 438-2.21EC2	> 1200 (EC2)	> 1200 (EC2)
	Adhesion of the lacquer	EN ISO 2409	class < 2	class < 2
	Resistance to chemical agents	EN 423/part 2	grade 4*	grade 4*
ADDITIONAL	Appearance of the lacquer	EN 438/2-5	ok	ok
PROPERTIES	Gloss	EN 2813	super matt 3% (+/- 1)	super matt 3% (+/- 1) / satin 20% (-
	Hardness of the lacquer	DIN 53154	≥ 3 Newton	≥ 4 Newton
	Residual indentation	EN 433	< 0.05 mm	< 0.05 mm
	Impact resistance acc. to Wegner	EN 438-2/11	≥ 5 Newton	≥ 8 Newton
	Elasticity of the lacquer	CEN/TC112 (Brinell)	2 Hb	2 Hb
	Colour fastness	EN 105-B02	grade > 6	grade > 6
	Castor chair resistance	EN 425	no visible change	no visible change
	Burning cigarette	EN 438-2/30	Class 3**	Class 3**
	Underfloor heating/cooling		OK	OK
	Thermal resistance	EN 12667	0.053 m²K/W	0.059 m²K/W
	Thermal conduction	EN 12667	0.14 W/mK	0.14 W/mK
	Normalized impact sound pressure level	ISO 10140-3 & 717-2 (Ln,w)	55 dB	57 dB
	Reduction of impact sound pressure level	ISO 10140-3 & 717-2 (ΔLw)	20 dB	18 dB
	A-weighted walking noise	EN 16205:2018 (Ln,walk,A)	91 dB (A)	91 dB (A)
			68.7 sone	
	Loudness of reflected walking noise	EN16205:2018 Loundness RWS EN 1815		69.7 sone
			< 2 kV (antistatic)	< 2 kV (antistatic)
	Antistatic performance	 -		
	Biological durability	EN 335-1/EN335-2	Class 1	Class 1
	Biological durability Well-managed forests	 -	Class 1 FSC® certified*** (optional)	FSC® certified*** (optional)
	Biological durability	 -	Class 1	
	Biological durability Well-managed forests	 -	Class 1 FSC® certified*** (optional)	FSC® certified*** (optional) good Ultrafresh
	Biological durability Well-managed forests Resistance to termites	 -	Class 1 FSC® certified*** (optional) good	FSC® certified**** (optional)
	Biological durability Well-managed forests Resistance to termites Resistance to bacteria	 -	Class 1 FSC® certified*** (optional) good Ultrafresh	FSC® certified*** (optional) good Ultrafresh
	Biological durability Well-managed forests Resistance to termites Resistance to bacteria Recycling Martindale test (scratch resistance)	EN 335-1/EN335-2 EN 16094	Class 1 FSC® certified*** (optional) good Ultrafresh ok B3	FSC® certified*** (optional) good Ultrafresh ok B1-2
	Biological durability Well-managed forests Resistance to termites Resistance to bacteria Recycling Martindale test (scratch resistance)	EN 335-1/EN335-2 EN 16094 EN 664	Class 1 FSC® certified*** (optional) good Ultrafresh ok B3 <2.1 %	FSC® certified*** (optional) good Ultrofresh ok B1-2 <2.1%
	Biological durability Well-managed forests Resistance to termites Resistance to bacteria Recycling Martindale test (scratch resistance) VOC loss	EN 335-1/EN335-2 EN 16094	Class 1 FSC® certified*** (optional) good Ultrafresh ok B3 <2.1 % A+	FSC® certified*** (optional) good Ultrafresh ok B1-2 <2.1% A+
	Biological durability Well-managed forests Resistance to termites Resistance to bacteria Recycling Martindale test (scratch resistance) VOC loss VOC loss	EN 335-1/EN335-2 EN 16094 EN 664	Class 1 FSC® certified*** (optional) good Ultrafresh ok B3 <2.1 % A+ Pass	FSC® certified*** (optional) good Ultrafresh ok B1-2 <2.1% A+ Pass
	Biological durability Well-managed forests Resistance to termites Resistance to bacteria Recycling Martindale test (scratch resistance) VOC loss VOC loss VOS M1 EU VOS LEED VA/CDPH	EN 335-1/EN335-2 EN 16094 EN 664	Class 1 FSC® certified*** (optional) good Ultrafresh ok B3 <2.1 % A+ Pass Compliant	FSC* certified*** (optional) good Ultrafresh ok B1-2 <2.1% A+ Pass Compliant
	Biological durability Well-managed forests Resistance to termites Resistance to bacteria Recycling Martindale test (scratch resistance) VOC loss VOC loss	EN 335-1/EN335-2 EN 16094 EN 664	Class 1 FSC® certified*** (optional) good Ultrafresh ok B3 <2.1 % A+ Pass Compliant Compliant	FSC® certified*** (optional) good Ultrafresh ok B1-2 <2.1% A+ Pass
	Biological durability Well-managed forests Resistance to termites Resistance to bacteria Recycling Martindale test (scratch resistance) VOC loss VOC loss VOS M1 EU VOS LEED VA/CDPH	EN 335-1/EN335-2 EN 16094 EN 664	Class 1 FSC® certified*** (optional) good Ultrafresh ok B3 <2.1 % A+ Pass Compliant	FSC® certified*** (optional) good Ultrafresh ok B1-2 <2.1% A+ Pass Compliant
	Biological durability Well-managed forests Resistance to termites Resistance to bacteria Recycling Martindale test (scratch resistance) VOC loss VOC loss VOS MI EU VOS LEED VA/CDPH VOS BREEAM	EN 335-1/EN335-2 EN 16094 EN 664	Class 1 FSC® certified*** (optional) good Ultrafresh ok B3 <2.1 % A+ Pass Compliant Compliant	FSC® certified*** (optional) good Ultrafresh ok B1-2 <2.1% A+ Pass Compliant Compliant
	Biological durability Well-managed forests Resistance to termites Resistance to bacteria Recycling Martindale test (scratch resistance) VOC loss VOC loss VOS MI EU VOS LEED VA/CDPH VOS BREEAM VOS Indoor air comfort GOLD	EN 335-1/EN335-2 EN 16094 EN 664 French legislation ISO16000	Class 1 FSC® certified*** (optional) good Ultrafresh ok B3 <2.1 % A+ Pass Compliant Compliant Pass	FSC* certified*** (optional) good Ultrafresh ok B1-2 <2.1% A+ Pass Compliant Compliant Pass
	Biological durability Well-managed forests Resistance to termites Resistance to bacteria Recycling Martindale test (scratch resistance) VOC loss VOC loss VOS MI EU VOS LEED VA/CDPH VOS BREEAM VOS Indoor air comfort GOLD Formaldehyde emission	EN 335-1/EN335-2 EN 16094 EN 664 French legislation ISO16000 E1 (EN 717-1)	Class 1 FSC® certified*** (optional) good Ultrafresh ok B3 <2.1 % A+ Pass Compliant Compliant Pass Class E1 (<0.13 ppm)	FSC* certified*** (optional) good Ultrafresh ok B1-2 <2.1% A+ Pass Compliant Compliant Pass Class E1 (<0.13 ppm)
	Biological durability Well-managed forests Resistance to termites Resistance to bacteria Recycling Martindale test (scratch resistance) VOC loss VOC loss VOS M1 EU VOS LEED VA/CDPH VOS BREEAM VOS Indoor air comfort GOLD Formaldehyde emission Formaldehyde emission	EN 335-1/EN335-2 EN 16094 EN 664 French legislation ISO16000 E1 (EN 717-1) E1 (EN 717-2)	Class 1 FSC® certified*** (optional) good Ultrafresh ok B3 <2.1 % A+ Pass Compliant Compliant Pass Class E1 (<0.13 ppm) Class E1 (<0.5 mg/m³h)	FSC* certified*** (optional) good Ultrafresh ok B1-2 <2.1 % A+ Pass Compliant Compliant Pass Class E1 (<0.13 ppm) Class E1 (<3.5 mg/m³h)
	Biological durability Well-managed forests Resistance to termites Resistance to bacteria Recycling Martindale test (scratch resistance) VOC loss VOC loss VOS MI EU VOS LEED VA/CDPH VOS BREEAM VOS Indoor air comfort GOLD Formaldehyde emission Formaldehyde emission	EN 335-1/EN335-2 EN 16094 EN 664 French legislation ISO16000 E1 (EN 717-1) E1 (EN 717-2) ASTM E 1333-96	Class 1 FSC® certified*** (optional) good Ultrafresh ok B3 <2.1 % A+ Pass Compliant Compliant Pass Class E1 (<0.13 ppm) Class E1 (<3.5 mg/m³h) CARB 2	FSC* certified*** (optional)
	Biological durability Well-managed forests Resistance to termites Resistance to bacteria Recycling Martindale test (scratch resistance) VOC loss VOC loss VOS MI EU VOS LEED VA/CDPH VOS BREEAM VOS Indoor air comfort GOLD Formaldehyde emission Formaldehyde emission Formaldehyde emission Exudation of plasticizers	EN 335-1/EN335-2 EN 16094 EN 664 French legislation ISO16000 E1 (EN 717-1) E1 (EN 717-2) ASTM E 1333-96 EN 665	Class 1 FSC® certified*** (optional) good Ultrafresh ok B3 <2.1 % A+ Pass Compliant Compliant Pass Class E1 (<0.13 ppm) Class E1 (<0.13 ppm) Class E1 (<0.15 mg/m³h) CARB 2 0% PCP free Class 3***	FSC* certified*** (optional) good Ultrafresh ok B1-2 <-2.1 % A+ Pass Compliant Compliant Pass Class E1 (<0.13 ppm) Class E1 (<3.5 mg/m³h) CARB 2 0% PCP free Class 3***
	Biological durability Well-managed forests Resistance to termites Resistance to bacteria Recycling Martindale test (scratch resistance) VOC loss VOC loss VOS M1 EU VOS LEED VA/CDPH VOS BREEAM VOS Indoor air comfort GOLD Formaldehyde emission Formaldehyde emission Formaldehyde emission Exudation of plasticizers PCP (pentachlorophenol)	EN 335-1/EN335-2 EN 16094 EN 664 French legislation ISO16000 E1 (EN 717-1) E1 (EN 717-2) ASTM E 1333-96 EN 665 CEN/TR 14823	Class 1 FSC® certified*** (optional) good Ultrafresh ok B3 <2.1 % A+ Pass Compliant Compliant Pass Class E1 (<0.13 ppm) Class E1 (<3.5 mg/m³h) CARB 2 0% PCP free	FSC* certified*** (optional) good Ultrafresh ok B1-2 <-2.1 % A+ Pass Compliant Compliant Pass Class E1 (<0.13 ppm) Class E1 (<3.5 mg/m³h) CARB 2 0% PCP free
SAFETY PROPERTIES	Biological durability Well-managed forests Resistance to termites Resistance to bacteria Recycling Martindale test (scratch resistance) VOC loss VOC loss VOS M1 EU VOS LEED VA/CDPH VOS BREEAM VOS Indoor air comfort GOLD Formaldehyde emission Formaldehyde emission Formaldehyde emission Exudation of plasticizers PCP (pentachlorophenol) Burning cigarette	EN 335-1/EN335-2 EN 16094 EN 664 French legislation ISO16000 E1 (EN 717-1) E1 (EN 717-2) ASTM E 1333-96 EN 665 CEN/TR 14823 EN 438-2/30	Class 1 FSC® certified*** (optional) good Ultrafresh ok B3 <2.1 % A+ Pass Compliant Compliant Pass Class E1 (<0.13 ppm) Class E1 (<3.5 mg/m³h) CARB 2 0% PCP free Class 3***	FSC® certified*** (optional) good Ultrafresh ok B1-2 <2.1 % A+ Pass Compliant Compliant Pass Class E1 (<0.13 ppm) Class E1 (<3.5 mg/m³h) CARB 2 0% PCP free Class 3***

MASTER 06	DELUXE+ 06	SUMMIT 06	SWING 06	CLASSIC 20	ROYAL+ 20
Class 23	Class 23	Class 23	Class 23	Class 22	Class 22
Class 33	Class 33	Class 33	Class 33	Class 31	Class 22
Residential use:	Residential use:	Residential use:	Residential use:		
limited lifetime warranty	limited lifetime warranty	limited lifetime warranty	limited lifetime warranty Commercial use: 10 years	Residential use: 15 years Low commercial use: 5 years	Residential use: 15 years Low commercial use: 5 year
Commercial use: 10 years EN14342:2013	Commercial use: 10 years EN14342:2013	Commercial use: 10 years EN14342:2013	EN14342:2013	EN14342:2013	EN14342:2013
19003	19007	19004	19010	19008	19009
/ 0/	/ 0/	/ 0/	/ 0/	0.04	1 0%
≤6 % 1506 × 166 × 10 mm	≤6 % 1810 × 166 × 12 mm	≤6 % 2050 × 233 × 10 mm	≤6 % 593 × 121 × 10mm	≤9 % 1185 × 148 × 10 mm	≤9 % 1935 × 195 × 12 mm
0.6 mm	0.6 mm	0.6 mm	0.6 mm	2 mm	2 mm
≤0.5mm	≤0.5mm	≤0.5mm	≤0.5mm	≤0.5mm	≤0.5mm
≤0.2 mm	≤0.2 mm	≤0.2 mm	≤0.2 mm	≤0.2 mm	≤0.2 mm
≤0.2 %	≤0.2 %	≤0.2 %	≤0.2 %	≤1 %	≤1 %
3%	3%	3%	3%	4%	4%
> 1.3 N/mm²	> 1.3 N/mm²	> 1.3 N/mm²	> 1.3 N/mm²	> 1.3 N/mm²	> 1.3 N/mm²
≥ 1 N/mm²	≥ 1 N/mm²	≥ 1 N/mm²	≥ 1 N/mm²	≥ 1 N/mm²	≥ 1 N/mm²
Unifit X®	Unifit X®	Unifit X®	Unifit X®	Unifit X®	Unifit X®
≤ 0.2 mm > 2000 N/lm	≤ 0.2 mm > 2000 N/lm	≤ 0.2 mm			
> 2000 N/IIII 850	> 2000 N/IIII 850	> 2000 N/IIII 850	> 2000 N/IIII 850	> 2000 N/tm	> 2000 N/IIII 850
7 kg	850 10 kg	7 kg	7 kg	85U 8 kg	10 kg
	·				·
< 10 %	< 10 %	< 10 %	< 10 %	< 10 %	< 10 %
≥ 40 N/mm²	≥ 40 N/mm²	≥ 40 N/mm²	≥ 40 N/mm²	≥ 30 N/mm²	≥ 30 N/mm²
> 6000 rev.	> 6000 rev.	> 6000 rev.	> 6000 rev.	> 3000 rev.	> 3000 rev.
> 1200 (EC2)	> 1200 (EC2)	> 1200 (EC2)	> 1200 (EC2)		
class < 2	class < 2	class < 2	class < 2	class < 2	class < 2
grade 4*	grade 4*	grade 4*	grade 4*	grade 4*	grade 4*
ok	ok	ok	ok	ok	ok
super matt 3% (+/- 1)	matt 10% (+/- 5)	matt 10% (+/- 5)			
≥ 4 Newton	≥ 4 Newton	≥ 4 Newton	≥ 4 Newton	≥ 2 Newton	≥ 2 Newton
< 0.05 mm	< 0.05 mm	< 0.05 mm	< 0.05 mm	< 0.05 mm	< 0.05 mm
≥ 8 Newton	≥ 8 Newton	≥ 8 Newton	≥ 8 Newton	≥ 2.5 Newton	≥ 2.5 Newton
2 Hb	2 Hb	2 Hb	2 Hb	2 Hb	2 Hb
grade > 6	grade > 6	grade > 6	grade > 6	grade > 6	grade > 6
no visible change	no visible change	no visible change	no visible change	9:	9
Class 3**	Class 3**	Class 3**	Class 3**	Class 3**	Class 3**
OK	OK	OK	OK	OK but glued	OK but glued
0.073 m²K/W	0.109 m²K/W	0.073 m²K/W	0.073 m²K/W	0.070 m²K/W	0.100 m²K/W
0.14 W/mK	0.11 W/mK	0.14 W/mK	0.14 W/mK	0.14 W/mK	0.11 W/mK
	60 dB	56 dB	56 dB	56 dB	57 dB
56 dB		19 dB		18 dB	17 dB
19 dB	15 dB		19 dB	+	
94 dB (A)	97 dB (A)	94 dB (A)	94 dB (A)	94 dB (A)	97 dB (A)
80.3 sone	96.1 sone	80.3 sone	80.3 sone	81.3 sone	96.7 sone
< 2 kV (antistatic)	< 2 kV (antistatic)	< 2 kV (antistatic)			
Class 1	Class 1 FSC® certified*** (optional)	Class 1	Class 1	Class 1	Class 1
FSC® certified*** (optional)		FSC® certified*** (optional)	FSC® certified*** (optional)	FSC® certified*** (optional)	FSC® certified*** (optional
good	good	good	good	good	good Ultrafresh
Ultrafresh	Ultrafresh	Ultrafresh	Ultrafresh	Ultrafresh	ł
ok B1-2	ok B1-2	ok B1-2	ok B1-2	ok	ok
		·		1	
<2.1 %	<2.1 %	<2.1 %	<2.1 %	<2.1 %	<2.1 %
A+	A+	A+	A+	A+	A+
Pass	Pass	Pass	Pass	Pass	Pass
Compliant	Compliant	Compliant	Compliant	Compliant	Compliant
Compliant	Compliant	Compliant	Compliant	Compliant	Compliant
Pass	Pass	Pass	Pass	Pass	Pass
Class E1 (<0.13 ppm)	Class E1 (<0.13 ppm)	Class E1 (<0.13 ppm)			
Class E1 (<3.5 mg/m³h)	Class E1 (<3.5 mg/m³h)	Class E1 (<3.5 mg/m³h)			
CARB 2	CARB 2	CARB 2	CARB 2	CARB 2	CARB 2
0%	0%	0%	0%	0%	0%
PCP free	PCP free	PCP free	PCP free	PCP free	PCP free
Class 3**	Class 3**	Class 3**	Class 3**	Class 3**	Class 3**
Class Cfl s2	Class Cfl s1	Class Cfl s3	Class Cfl s1	Class Dfl s1	Class Dfl s1
Class R11 (average)	Class R11 (average)	Class R11 (average)	Class R11 (average)	Class R11 (average)	Class R11 (average)
		(= 5.0go)		(2.5.090)	ļ

It's good to live on wood

Choosing a floor isn't just something you use your eyes for. You have to be able to feel it and experience for yourself what the effect of each type of wood and finish is. Count on our experts, who will be happy to put their savoir-faire at your disposal to help you.



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