

Corkcomfort



novel
symmetries

NOVEL symmetries

MEET THE NOVEL 3

Lose sight of the ordinary spaces with these three unique patterns: TWIST, EDGE, and BRICK.

Find your perfect fit and enjoy the subtlety that will hold hands with the remaining decoration.

All in 905 x 295 x 10,5 mm



Home



Commercial



“ Nature and geometry.

Cork, distinctive and unmistakable material, clearly shows its own characteristics.

An innovative production process guides its natural irregularities on the geometry of contemporary architecture.

Antonio Bullo

”

Antonio
Bullo

Renowned
industrial Designer
based in Venice

Won four Gold Medals
at the Faenza International
Ceramic Competition

Won two Design Plus Awards
at ISH Frankfurt





twist

1. Novel Twist Natural C8G0001
2. Novel Twist Velvet C86Q001
3. Novel Twist Drill C86P001
4. Novel Twist Taffeta C86O001



1.



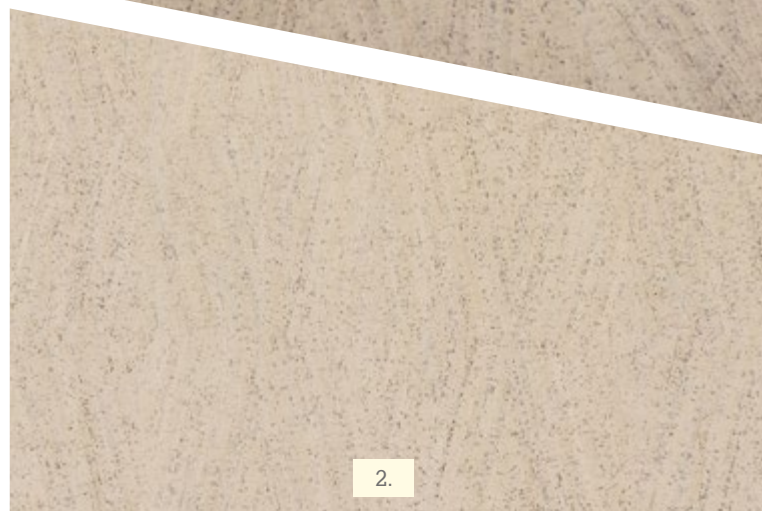
2.



3.



4.



1. Novel Edge Natural C8G2001
2. Novel Edge Lace C86W001
3. Novel Edge Drill C86V001
4. Novel Edge Burlap C86U001



- 1. Novel Brick Natural C8G1001
- 2. Novel Brick Flax C86T001
- 3. Novel Brick Drill C86S001
- 4. Novel Brick Taffeta C86R001



1.



2.



3.



4.



Corkcomfort Floating WRT			
			905x295x10,5mm 35 5/8 x 11 5/8 x 13/32"
Level of use Domestic	ISO 10874	Class	23 
Level of use Commercial	ISO 10874	Class	31 
Level of use Industrial	ISO 10874	Class	-
Finish Description	-	-	UV-cured Acrylic varnish with ceramic beads
	Standard- Test Method	Unit	Specification
General Properties - EN 14085 + EN 12104 + EN 655			
Dimensions:	EN ISO 24346	mm	± 0,10% up to Width : max. 0,5 mm Length: max. 2,0 mm
Overall thickness	EN ISO 24346	mm	± 0,25
Squareness	EN ISO 24346	mm	≤ 0,50
Straightness measured at the surface layer	EN ISO 24346	mm	≤ 0,30
Squareness and Straightness: ≤ 400mm > 400mm	EN ISO 24346	mm	-
Wear layer density	EN ISO 23996	Kg/m³	-
Thickness of agglomerated composition cork base	EN ISO 24340	mm	-
Thickness of polyvinylchloride backing (average)	EN ISO 24340	mm	-
Thickness of cork floor tile	EN ISO 24346	mm	-
Flatness of the panel Length: Concave / convex Width: Concave / convex	EN 14085 (Annex A)	%	≤ 0,50 / ≤ 1,0 ≤ 0,10 / ≤ 0,15
Openings between panels	EN 14085 (Annex B)	mm	≤ 0,20
Height difference between panels	EN 14085 (Annex B)	mm	≤ 0,20
Dimensional stability (humidity)	EN 669 (Annex C)	%	≤ 5
Dimensional stability after exposure to heat	EN ISO 23999	%	-
Curling after exposure to heat	EN ISO 23999	mm	-
Moisture content	EN 12105	%	-
Peel resistance	EN ISO 24345	N/50mm	-
Mass per unit area	ISO 23997	g/m²	nominal value (8000) -10%; +13%
Apparent density	EN 672	Kg/m³	-
Classification Properties - EN 14085 + EN 12104 + EN 655			
Nominal thickness for cork surface	EN ISO 24340	mm	≥ 3,0
Wearing Group	EN 660-2	Fv(mm3)	-
Thickness of wear layer (Wear group T)	EN ISO 24340	mm (Nominal value)	-
Overall thickness	EN ISO 24346	mm	-
Apparent density	EN 672	Kg/m³	-
Castor chair	EN 425	Visual effect after 25 000 cycles	No disturbance to the surface other than slight change in appearance and no delamination shall occur
Simulated movement of a furniture leg	EN 424	Visual effect	No damage shall be visible after testing with a type 2 foot
Residual indentation	EN ISO 24343-1	mm	≤ 0,40
Safety properties - EN 14041			
Fire resistance	EN 13501-1	Class	C fl-s1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Electrical behaviour	EN 1815	KV	Not Antistatic
Content pentachlorophenol (PCP)	EN 14041 Annex B	mg/Kg	PCP Free
Optional properties			
Stains Resistance	ISO 26987(a)	Grade (b)	Grade 0 (4 for acetone)
Thermal resistance	EN 12667	(m²K)/W	R≤ 0,150
Impact sound reduction	ISO 140-8	dB (Δ Lw)	16
Reduction improvement	EPH/IHD Works Standard 431	dB(A)	13.2
Difference of Loudness		%	51.6
Gloss	Glossmeter (60°)	Degrees Gardner(°G)	12±3°

(a) The following products were tested: Disinfectant, Ethanol, Ammonia Solution, Citric acid, Iodine, Cleaning benzine.
(b) Grade 0 = Unchanged; Grade 1 = Very little change; Grade 2 = Little change; Grade 3 = Change; Grade 4 = Strong change.



www.wicanders.com

Produced by Amorim, the worldwide market leader in cork products, Wicanders matches nature's most pure values with avant-garde technologies to provide high quality, ecologic and stylish flooring. Wicanders has an unsurpassed reputation for developing high standard and unique comfortable flooring solutions, following the latest decoration tendencies and targeting both residential and commercial market segments.

Wicanders is truly a sustainable brand!



WICANDERS®

DE

Amorim Deutschland GmbH (+49) 4221 5 93 01
germany.ar.de@amorim.com

NL/BE/LU

Amorim Benelux B.V. (+31) 166 604 111
info.ar.nl@amorim.com

AT

Amorim Deutschland GmbH (+43) 1 54 51 65 10
austria.ar.de@amorim.com

CH

Amorim Flooring Switzerland AG (+41) 41 726 20 20
info@amorim.ch

PT

Amorim Revestimentos, S.A. (+351) 227 475 600
geral.ar@amorim.com

ES

Amorim Revestimentos, S.A. (+34) 902 307 407
info.ar.es@amorim.com

FR

Amorim Revestimentos, S.A. (+33) 800 914 848
info.ar.fr@amorim.com

DK

Timberman Denmark A/S (+45) 995 252 52
timberman@timberman.dk

PL

Dom Korkowy, Sp. z o.o. (+48) 126 379 639
krakow@domkorkowy.pl

US

Amorim Flooring North America (+1) 410 553 60 62
info.ar.us@amorim.com

RU

Amorim Revestimentos, S.A. (+7) 495 280 7860
info.ar.ru@amorim.com



AMORIM

HeadQuarters

Amorim Revestimentos S.A.
(+351) 227 475 600
geral.ar@amorim.com