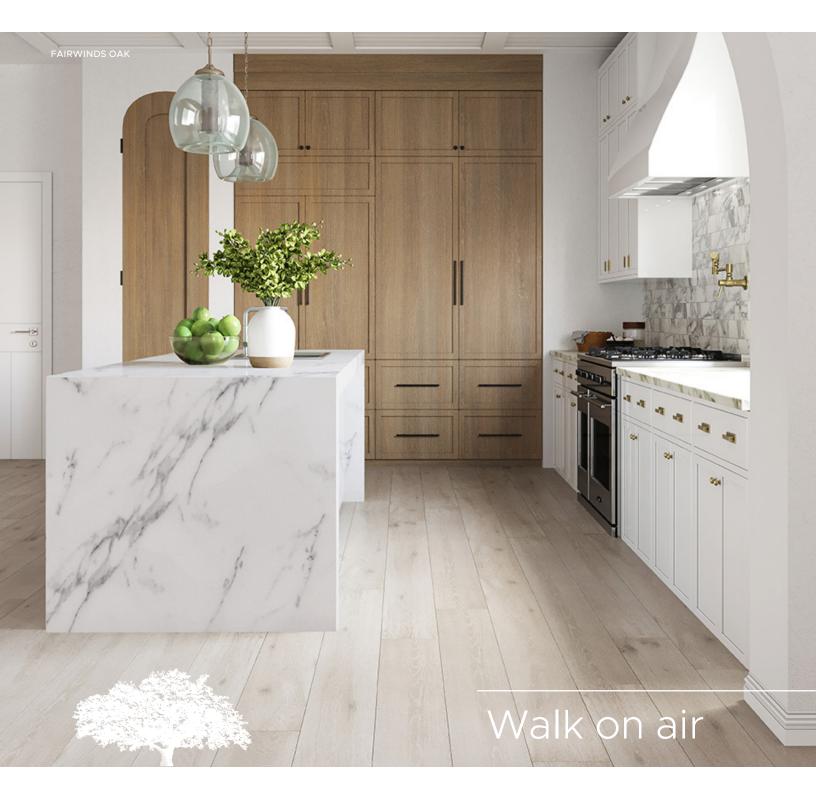
CorkWood^{XP} Designer





🐼 Seamless Installation 🧳 Easily Repairable 🏊 Gap Resistant 🖏 Antimicrobial

Water Proof

🔉 📐 Dent Resistant 🦾 Wear Resistant 🖄 🐴 Warm&Quiet 🖉 Plastic Free

CorkWood^{xP} Designer

7/16" x 7-1/2" x 68-3/4" (Nominal) 10.5 mm x 194 mm x 1746 mm

21.85 SF per box 45 boxes per pallet

Smarter Design

- Cutting edge printing technology creates the beauty of hardwood in warm and comfortable cork
- Waterproof surface for installation anywhere in the home
- Transition-Free up to 50'x50' float, nail or glue
- Industry leading glueless locking system by Uniclic* with pretension – keeping any water on the surface of the floor
- 4-sided bevel edge

Better Performance

- TORLYS Maxx Commercial Finish offers extreme stain and wear resistance with an antimicrobial surface
- Smart engineering guarantees extreme durability, ensuring CorkWood^{XP} will never need refinishing
- CorkPlus™ Blue attached underlay with Microban[®] antimicrobial product protection
- Suitable for use over radiant heat
- FloorScore Equivalent

More Sustainable

- Plastic Free 100% natural product
- FSC[®] Certified
- Made without cutting down any cork oak trees, ensuring forests remain undamaged
- TORLYS Bulldog™ enables single planks of CorkWood^{xP} to be replaced, quickly and easily. No mess, no dust, no downtime

Visit *torlys.com* for more information









River Run Oak | CWXPD-3723-FSMX











A Cleaner Floor Starts Here.

Contribute to a cleaner home with built-in antimicrobial protection.



TORLYS Maxx Commercial Finish with built-in antimicrobial technology will keep your floors **99% cleaner** between cleanings, **24/7.**

For more information visit torlys.com/CleanerFloors

TORLYS CorkPlus™ Blue with Microban® offers safe and effective protection against the growth of mold and mildew under your floors.



Finishing Touches

TORLYS Smart-T Plus Molding

Easy and convenient, the TORLYS Smart-T Plus molding solution offers an adaptable and digitally matched profile. Suitable for floating applications.*

TORLYS SmartNosing Molding

A unique stair nosing solution to add the perfect finishing touch. This square edge nosing features the same Uniclic^{*} joint as your floor for an easy and seamless installation.

Sustainability

Every TORLYS Smart Floor has two lives. Years down the road when you want to change your floor, TORLYS will offer a 10% credit towards the purchase of a new floor when your existing TORLYS Smart Floor is reused in another room or donated to Habitat for Humanity.

Warranty

Lifetime Residential S.M.A.R.T. Warranty

15-Year Commercial Warranty

TORLYS Beautiful Promise

Love the style and colour of your floors or change them – no questions asked. That's our beautiful promise.*

Easy Maintenance

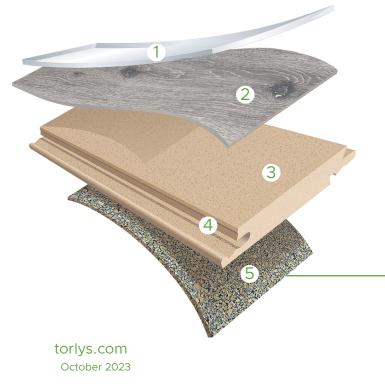
 $\mathsf{CorkWood}^{\mathsf{XP}}$ ensures easy ongoing maintenance, including wet mopping*

*Visit torlys.com for details.

ASTM and ANSI Product Performance Tests

Standard	Description	Test Result	Notes
ASTM E648	Critical Radiant Flux	Average Critical Radiant Flux: 0.27 W/cm2	(NFPA 101 Classification: Class 2)
ASTM E662	Optical Density of Smoke	Pass ≤450	
ASTM E84	Surface Burning	Flame Spread Index: 50 Smoked-Developed Index: 135	(ASTM E84 Class B)
AATCC 30-III (TM 30-III Aspergillus Niger)	Antifungal Assessment and Mildew Resistance Test	Pass = Not supportive of fungal growth	
ANSI A137.1-2012 (aka DCOF AcuTest)***	Coefficient of Friction (Floor Slip Resistance)	Average DCOF (wet): 0.46	
ASTM F970	Static Load Limit / Residual Indentation @ 250 PSI Static Load Limit / Residual Indentation @ 1000 PSI	0.007 inch 0.025 inch	
ASTM D2394	Falling Ball Indentation Test @ 72 Inches Drop	0.008 inch = no Fracture of surface or interior material	
ASTM F1914	Short Term Indentation and Residual Indentation	Residual Indentation @ 75 lbs: 0.014 inch	
EN 14354:2017	Determination of the Wear Resistance Using the Falling Sand Method	> 6,000 revolutions	
ASTM C518	Thermal Resistance - Imperial Units Thermal Resistance - SI Units	0.563 °F·ft² h/BTU 0.0992 (m² K)/W	
ASTM F925	Resistance to Chemicals	0 = No Change*	*(11 of 12 chemicals)
ASTM F1515	Resistance to Light	ΔE≤8 / Gray Scale Rating: 4	(Test result after 300 hours exposure)
ASTM E492-09 (2016)e1 / ASTM E989 - 18	Impact Insulation Class	Contact TORLYS for more information	
ASTM E90-09 (2016) / ASTM E413 - 10	Sound Transmission Coefficient	Contact TORLYS for more information	
ASTM E2179	Delta IIC	Contact TORLYS for more information	

***Note: Replaces ASTM C1028-07, withdrawn by ASTM in 2014



Smarter Design

- 1. TORLYS Maxx Commercial Finish (Antimicrobial | Anti-Wear)
- 2. Extreme high density digitally printed cork layer with waterproof technology
- 3. Low swell TORLYS™ Enhanced Smart Core with extreme dent resistance and dimensional stability
- 4. Uniclic^{*} joint. The most advanced, gap-resistant joint system available today
- 5. TORLYS CorkPlus™ Blue underlayment with Microban[®] antimicrobial product protection



MADE IN PORTUGAL