

BOULEVARD JASPER



# Walk on air



Seamless Installation



Easily Repairable



Gap Resistant



Antimicrobial



Waterproof



Dent Resistant



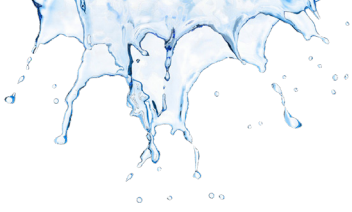
Wear Resistant



Warm&Quiet



Plastic Free



# Cork<sup>XP</sup> Designer

**7/16" x 7-1/2" x 68-3/4"**  
**10.5 mm x 194 mm x 1746 mm**

**21.85 SF per box**  
**45 boxes per pallet**

## Smarter Design

- Stunning visuals in both traditional and contemporary cork patterns
- 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 Cork<sup>XP</sup> will never need refinishing
- CorkPlus™ Blue attached underlay with Microban® antimicrobial product protection
- Suitable for use over radiant heat
- FloorScore Equivalent

## More Sustainable

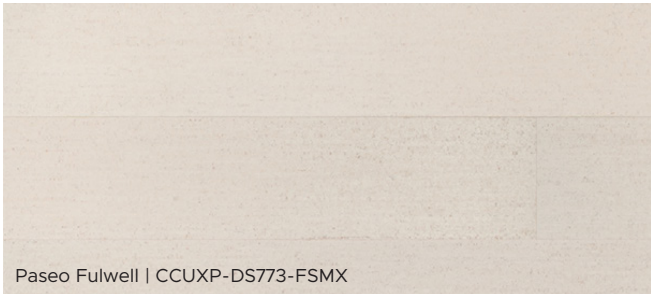
- Plastic Free - 100% natural product
- FSC® Certified
- Made without cutting down any cork oak trees, ensuring forests remain undamaged
- TORLYS Bulldog™ enables single planks of Cork<sup>XP</sup> to be replaced, quickly and easily. No mess, no dust, no downtime

Visit [torlys.com](http://torlys.com) for more information



LEED®

TORLYS  
**Bulldog™**  
EASY PLANK REPLACER



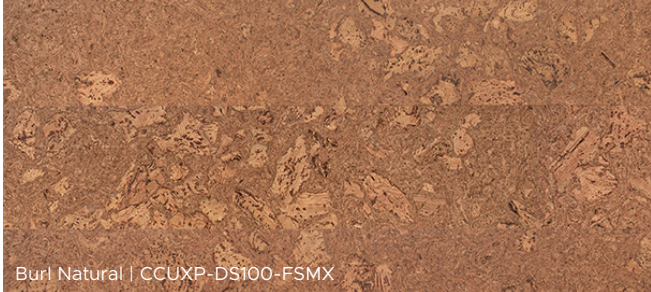
Paseo Fulwell | CCUXP-DS773-FSMX



Paseo Merida | CCUXP-DS774-FSMX



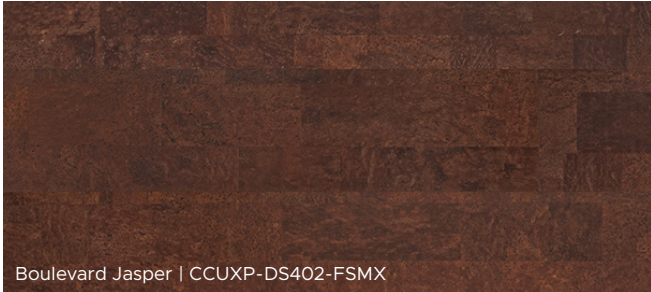
Paseo Aspen | CCUXP-DS775-FSMX



Burl Natural | CCUXP-DS100-FSMX



Boulevard Natural | CCUXP-DS400-FSMX



Boulevard Jasper | CCUXP-DS402-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**.

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

For more information visit [torlys.com/CleanerFloors](https://torlys.com/CleanerFloors)



## 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.

\*See installation instructions for details.

## 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**

A combination of heat and sunlight can cause natural flooring to fade or change colour. Visit [torlys.com/warranty](https://torlys.com/warranty) for details.

## TORLYS Beautiful Promise

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

## Easy Maintenance

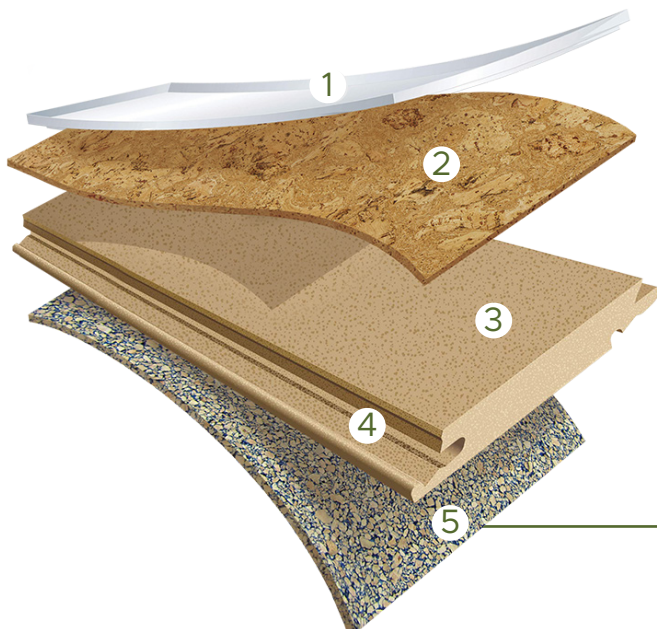
Cork<sup>XP</sup> ensures easy ongoing maintenance, including wet mopping.\*

\*Visit [torlys.com](https://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<br>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): 0.47                                 |                                        |
| ASTM F970                                  | Static Load Limit / Residual Indentation @ 250 PSI<br>Static Load Limit / Residual Indentation @ 1000 PSI | 0.007 inch<br>0.023 inch                                 |                                        |
| ASTM D2394                                 | Falling Ball Indentation Test @ 72 Inches Drop                                                            | 0.009 inch = no Fracture of surface or interior material |                                        |
| ASTM F1914                                 | Short Term Indentation and Residual Indentation                                                           | Residual Indentation @ 75 lbs: 0.013 inch                |                                        |
| EN 14354:2017                              | Determination of the Wear Resistance Using the Falling Sand Method                                        | > 6,000 revolutions                                      |                                        |
| ASTM C518                                  | Thermal Resistance - Imperial Units<br>Thermal Resistance - SI Units                                      | 0.563 °F·ft² h/BTU<br>0.0992 (m² K)/W                    |                                        |
| ASTM F925                                  | Resistance to Chemicals                                                                                   | 0 = No Change*                                           | *(11 of 12 chemicals)                  |
| ASTM F1515                                 | Resistance to Light                                                                                       | Gray Scale Rating: 1                                     | (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 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

