

# PORTFOLIO NATURALS

Wide-plank Xcora™ Flooring



FINE BAMBOO FLOORING, PANELS & WORKTOPS

Our 4 classic Xcora® Strand colors available in our popular Portfolio Collection—now exclusively in tongue and groove. Multiple installation options—ideal for residential and commercial interiors.



## FEATURES + BENEFITS

### PERFORMANCE

- Durable 9-step UV Cured Polyurethane coating with aluminum oxide wear layer for abrasion resistance
- Premium Xcora strand bamboo – 160% harder than Red Oak\*
- Optimum 5.5 Moso Bamboo: Harvested at maturity for peak density, creating a harder and more stable product for lasting beauty and performance
- Approved for installation over radiant heat flooring systems

### VALUE

- Lifetime structural warranty; 10-year heavy-use commercial/25-year residential finish warranties

### ECOSMART

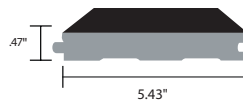
- Certified USDA BioPreferred – 94% biobased content

### INDOOR AIR QUALITY

- Floorscore certified for superior indoor air quality.
- Qualifies for Collaborative for High Performance Schools 2009 Criteria EQ2.2.3 – Low Emitting Materials

## PRODUCT DETAILS

Nominal Dimensions :	72.44" x 5.43" x 0.47" (1840mm x 138mm x 12mm)
Construction:	Solid Xcora® Strand Bamboo
Milling:	4 side Micro Bevel
Profile:	Tongue and groove
Accessories:	Full line of coordinating 12mm accessories
Finish Warranty:	25-year residential /10-year commercial
Structural Warranty:	Lifetime
Hardness Rating:	160% harder than Red Oak*
Color Variation:	Moderate



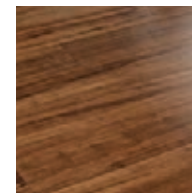
## INSTALLATION + CARE

Nail/Glue Installation:	On or above grade
Underlayment:	Nail: Vapor retarder; Glue: Vapor barrier over cement OR vapor retarder over wood; Float: Vapor barrier with pad
Recommended Adhesive:	Premium Wood Flooring Adhesive
Nailing Guidelines:	18 -20 gauge cleat by 1½"
Acclimation:	Minimum of 48 hours on-site in-box
Maintenance:	TrueClean Floor Cleaner

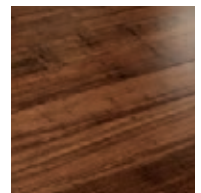


## LEED® CREDITS

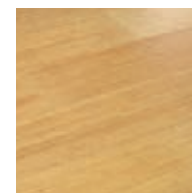
- IEQ 4.3 Low Emitting Materials
- MR6 Rapidly Renewable Materials



Java



Chestnut



Wheat

\*Xcora™ bamboo is 160% harder than Red Oak.