

CALI[®] vinyl longboards

Our Longest, Widest Vinyl

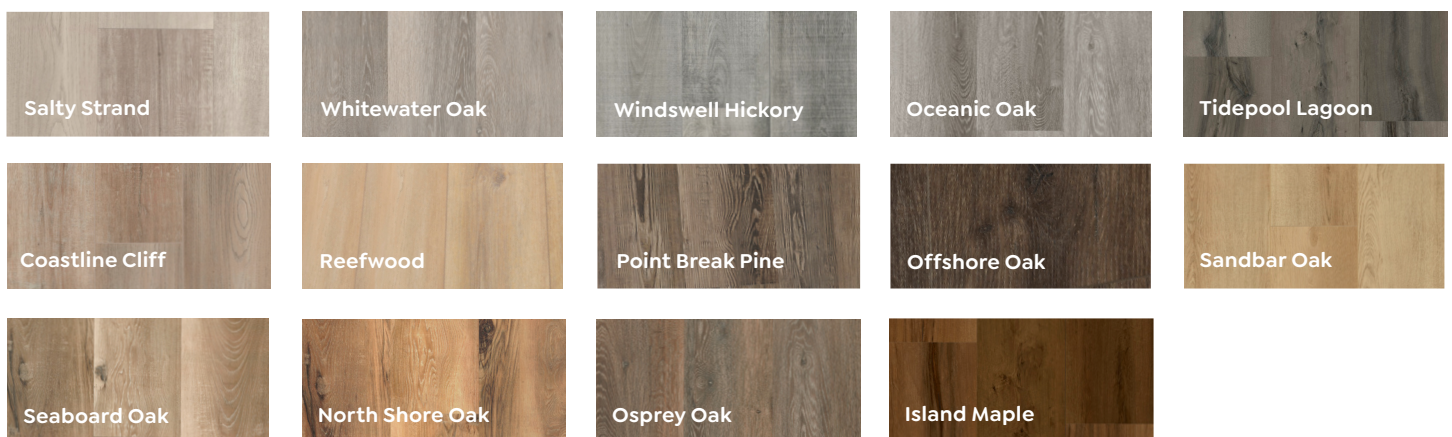


CALI Vinyl Longboards, Sandbar Oak

Expand Your Difference

Longer, broader, and better looking than ever. That's the gist of Cali Vinyl Longboards. The coastal inspired collection offers extra large planks for more natural looking floors that install even faster and create spaces that feel more open and serene. Our hardwood visuals are so authentic, you'll wonder if you're standing on actual timber. Planks are 100% waterproof and geared for commercial grade durability with a GeoCore[®] limestone composite foundation. An ultra-thick 20mil wear layer delivers scratch protection from all the pets, kids, and party-people in your life, while built-in acoustic padding offers boosted sound insulation.

Available Colors





CALI Vinyl Longboards, Seaboard Oak

Made for the Soak Zone

100% waterproof planks are exactly that, meaning Cali Vinyl can be installed in every room including kitchens, bathrooms, and basements. This also makes for easy cleaning!

Authenticity You Can Touch

Longboards Collection floors don't just look like hardwood; they feel like hardwood, with specialized knot and grain embossing that matches up with what you see.

GeoCore: Bad the the Bone

This backbone of limestone composite resists indentation and delivers 50% better dimensional stability (less expansion and contraction), requiring no acclimation or transition pieces.

Construction	100% Waterproof GeoCore (SPC Composite)
Milling	Rapid Click-Lock
Grain	HiFi® Imaging with embossed in register (EIR) grain
Plank Length	70-7/8"
Plank Width	9"
Plank Thickness	8mm
Attached Pad	2mm IXPE
Wear Layer	20mil./0.5mm
Package Weight (lb.)	66.6
Install Type	Float, Glue
Residential Warranty	50 Year
Commercial Warranty	15 Year Commercial
LEED Points	EQC4.3
Indoor Air Quality	Low Emitting VOC & Prop 65 Compliant (VOC and Phthalate Test Results Available Upon Request)
Certification	FloorScore® Certified
Sound Ratings (with CALI Complete with Drop Ceiling)	STC 61 & IIC 65
Application	Residential, Commercial
Radiant Heat Compatible	Yes (up to 85°F)
Static Coefficient of Friction (ASTM D2047)	Dry: 0.61
Resistance to Chemicals (ASTM F925)	Pass
Resistance to Light (ASTM 1515)	Pass
Fire Rating (ASTM E648)	Class I



waterproof



easy-to-clean



easy installation