

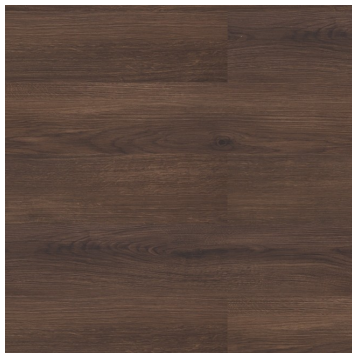
# Corkboards

Floating planks that hold up to the realities of the fitness environment.

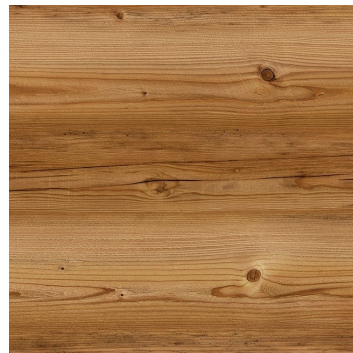
Corkboards are designer floating planks that can tolerate things like spills, water leaks, and excess humidity that can be part of daily life in a fitness center. While a standard wood flooring would sustain damage from many of these conditions, these luxury planks will not remain completely unaffected.

The surface is a HRT PVC-free wood grain, which comes in a variety of realistic wood species and stains. This is over several cork layers which provide an excellent sound and thermal insulation as well as exceptional comfort. Further, the floor is completely free floating so should your floor need to be moved or relocated, you can take it with you.

The flooring is so durable that we have given it a ten year warranty when used in commercial spaces. Maintenance is actually even easier than with a wood floor, as using a mop that is too wet will not damage the floor or cause it to expand, as with many free floating floors.



Dark Oak



Spruce



White Oak



Light Oak

Other colors available upon request

Fitness Flooring, Inc. · [www.fitnessfloors.com](http://www.fitnessfloors.com) · 800-737-6181 · [info@fitnessfloors.com](mailto:info@fitnessfloors.com)

# Construction

## Corkboards

HRT PVC FREE PROTECTIVE SURFACE

Class of use 33

NATURAL CORK VENEER

COMFORT +

Cork inlay

PVC FREE CORK RIGID CORE

2G ANGLE /ANGLE INSTALLATION SYSTEM

COMFORT +

Integrated cork underlay



## Specifications

Test	Standard	Unit	Value
Wear resistance	EN 15468, procedure B	n° revolutions	> 5000 revolutions
Impact resistance	EN 13329:2006+A12008	mm	≥ 1600
Castor chair resistance	EN 425	Visual effect after 25,000 cycles	no visible changes/damages
Dimensional stability due to variation of temperature	EN ISO 23999	%	≤ 0,15
Fire resistance	EN ISO 11925-2 + EN ISO 9239-1 Class EN 13501-1		Cfl-S1
Slip Classification	EN 13893		DS
Formaldehyde emission	EN 717-1		E1
Content pentachlorophenol (PCP)	EN 14041. Annex B	%	Undetectable
Thermal conductivity	EN 12667	W/(mK)	0.135
Thermal resistance	EN 12667	(m <sup>2</sup> K)/W	0.05



Plank Size:  
7.5" W X 48"  
20.04 sf/carton

[www.fitnessfloors.com](http://www.fitnessfloors.com) • [info@fitnessfloors.com](mailto:info@fitnessfloors.com) • 800-428-5306

## Warranty

10 year warranty for  
use in commercial  
spaces.