

Glueless Floating Installation



1. Install foam underlayment



2. Engage long sides at an angle



3. Short sides simply snap together

Prefinished Moldings

Made from 100% Solid Wood



Lipover Reducer
Transition from your Genesis floor to a lower hard surface floor.



Quarter Round
Covers expansion space at the base of walls or other vertical surfaces.



T-Molding
Bridges the gap between two level surfaces.



Lipover Stairnose
(Special Order)
Completes change from wood flooring to a top stair step or landing. Not recommended for use as stair treads.



Carpet Reducer / Threshold
Transitions from wood floor to carpet. Also finishes expansion space at sliding glass doors, stairs or hearths.

How Much Wood Flooring Do You Need?

Length (ft.)	X	Width (ft.)	=	Square Feet
Square Feet (Roundup to the nearest whole number)	X	1.05 (adds 5% extra for cuts and errors)	=	Total Square Feet Needed
TSFN ÷ 20 (Total square feet needed divided by number of square feet per carton)	=	Number of cartons you will need (Roundup to the nearest whole number)		

ArborCraft, LLC.

2225 Eddie Williams Road, Johnson City, TN 37601-2872

Pictured on front: Genesis | Oak Harvest | PF9355

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Genesis™

ADVANCED LOCKING SYSTEM



- 100% Real Wood Flooring
- Easier to Install than Laminate
- Patented Locking System Requires No Glue, Nails or Tools
- Installs Almost Anywhere... Basements to Upper Floors



www.arborcraftfloors.com/genesis



Why Buy Genesis 100% Real Wood Floors?

Adds Value, Beauty & Quality to Your Home

Homes with wood floors (versus carpet and laminate*):

- Are easier to sell
- Sell faster
- Sell for more money

* Source: 2006 National Wood Flooring Association Survey

Built to Last

- 30-year finish and lifetime structural warranties
- Warrantied for light commercial installations
- Can be fully refinished once or professionally re-coated as desired
- Our factory has been crafting floors in Tennessee for over 100 years

Easy-to-Maintain Aluminum Oxide Finish



- Ultra strong and smooth—7 coats of finish are UV cured and sanded individually
- 10 times more abrasion resistant than ordinary urethane finishes
- Just sweep, vacuum, or clean using Tarkett Wood Cleaner
- Repels spills and stains

Advantages of Genesis Engineered Floors

- Multiple layers of solid wood are permanently bonded in a cross-ply construction
- Provides superior strength and moisture/humidity resistance... no warping or buckling
- Provides more installation options than solid floors

Where to Install

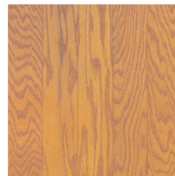
- Any room excluding full bathrooms
- All levels—basements to upper floors
- Recommended subfloors—plywood, OSB or concrete
- Over most existing dry, flat and well bonded floors

Easy Glueless Floating Installation

- No tools required to engage boards
- Install immediately—no acclimation needed
(store in climate controlled environment equal to where floor will be installed)
- Easy one person installation

In Stock and Quick Ship Selections featuring micro-beveled edges & ends

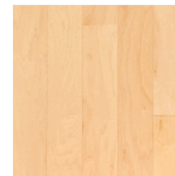
Quick Ship products will arrive at a store in 7 business days (10 business days for the West Coast. AK & HI - allow extra shipping time.)



Oak Harvest
PF9355 In Stock
* PF9368 Quickship



Red Oak Natural
PF9356 In Stock
* PF9369 Quickship



Vintage Maple Natural
PF9364 Quick Ship



Vintage Maple Latte
PF9365 Quick Ship

These colors are available with eased sides and square ends (not micro-beveled) as a QuickShip order

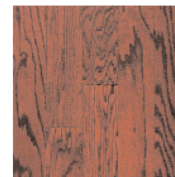
Vintage products may contain naturally occurring light and dark wood color variations.



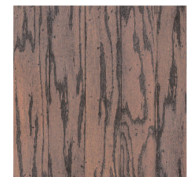
Hickory Honey
PF9362 Quick Ship



Hickory Dusk
PF9363 Quick Ship



Oak Bordeaux
PF9360 Quick Ship



Oak Mink
PF9361 Quick Ship



Distressed Maple Sunrise
PF9366 Quick Ship



Distressed Maple Cacao
PF9367 Quick Ship



Genesis is Environmentally Friendly

- Hypo - allergenic
- Natural, biodegradable and renewable
- Only wood harvested from carefully managed U.S. forests is used

Did You Know?

We utilize 100% of the tree... even the sawdust is used to power our factory!

There are 82% more hardwood trees in the U.S. today than in 1952 as a result of strict industry requirements*

*Source: U.S. Forest Service Forest Resources of the U.S. 1992