

## PARAGON™ | SOLID HARDWOOD

### #1 in Scratch Resistance

It's a hardwood floor that you can really live on – built for timeless beauty that lasts a lifetime.

### **TOP SCRATCH RESISTANCE**

Creates a powerful layer of scratch protection – a strong, protective system forms the hardest traffic-and-wear-resistant barrier that also protects the wood from soils and stains. This makes Paragon<sup>TM</sup> hardwood floors the ultimate in scratch resistance – beating out leading competitors' hardwood floors\*.

#### TREND-LEADING STYLE

Today's most in-demand colors and textures are carefully combined to accentuate the beautiful tight grains and even tones of premium hardwood.

### **DURABLE STRENGTH OF SOLID HARDWOOD**

Constructed exclusively from 100% Solid Appalachian Hardwood, its organic beauty, strength and quality provide the durability needed to last a lifetime.

### SUPERIOR DURABILITY FOR LONG LASTING BEAUTY

50-YEAR WARRANTY LIMITED RESIDENTIAL 10-YEAR WARRANTY LIMITED COMMERCIAL







### PARAGON™ **SOLID HARDWOOD**

# Hartco

#### **SMOOTH OAK**



Original Ember 5" High Gloss SAKP59H201 5" High Gloss SAKP59H202 5" High Gloss SAKP59H204 5" High Gloss SAKP59H203 5" High Gloss SAKP59H205



Bending Creek 5" Low Gloss SAKP59L401 5" Low Gloss SAKP59L402 5" Low Gloss SAKP59L404 5" Low Gloss SAKP59L403 5" Low Gloss SAKP59L405



Countryside Brown



Premier Drift



Classic Ore

### **SCRAPED OAK**



Otter Brown



Masterpiece



Cascade

### **SCRAPED HICKORY**



Rawhide 5"Low Gloss SAKP59L401H 5"Low Gloss SAKP59L403H 5"Low Gloss SAKP59L402H 5"Low Gloss SAHP59L401H 5"Low Gloss SAHP59L402H



Mill Creek

PARAGON SOLID							
SPECIES	Oak, Hickory	THICKNESS	3/4"	PLANK LENGTH(S)	8.25" to 84"	CARTONS PER PALLET	40
WIDTH	5″	FINISH	Nano Aluminum Oxide	SQ FT PER CARTON	23.5	SQ FT PER PALLET	940
EDGE DETAIL	Micro-beveled edges and ends	GLOSS	High, Low	BOARD-TO-BOARD COLOR VARIATION	More-Most		
INSTALLATION	Nail; On / Above Ground Level			WARRANTY	50-Year Limited Residential and 10-Year Limited Commercial		