




Characteristics	Mirage Lock 	
Description	<ul style="list-style-type: none"> • For Admiration, Natural, Flair, Sweet Memories, Imagine and Escape Collections • Lock prefinished hardwood flooring • Rightloc™ locking system • Incomparable tongue and groove fit for remarkable uniformity • Micro-V bevel (on 4 sides) 	
Thickness	7/16" (11 mm) (Sawn hardwood layer 1/16" (1.5 mm), HDF Core 9/32" (7.3 mm) and wood backing board)	
Width	4-5/16" (109 mm)	5" (125 mm)
Length	Lengths from 14" (355 mm) to 46" (1,168 mm) Lengths from 17" (422 mm) to 69" (1,752 mm)	
Installation	Floated over a recommended membrane or glued down (above, on or below grade)	
Subfloor	Wood, concrete or radiant heat system	
Species	3 species: Maple, Red Oak, White Oak	
Grade	<ul style="list-style-type: none"> • Exclusive: Wood planks with some pronounced and nuanced coloration. The Exclusive grade offers a range of color variation. • ▲ Character floors: These floors are appreciated for their pronounced color variation. They feature open and closed knots, mineral streaks, cracks, surface holes, and other character or milling marks. Some distinctive marks may become prominent over time due to changes in the environment. 	
Color choice (refer to 2020 Mirage Collections)	55 colors: Auburn, Black Jelly Bean, Bubble Bath, Canyon, Cape Cod, Carmel, Carousel, Charcoal, Château, Coffee, Cold Springs, Destin, Driftwood, Gelato, Gingerbread, Golden, Graphite, Grey Drizzle, Greystone, Havana, Hopscotch, Hudson, Hula Hoop, Laguna, Lunar Eclipse, Mystic Island, Natural, Nevada, New Haven, Nightfall, Nordic, North Hatley, Nougat, Papyrus, Park City, Peppermint, Platinum, Praline, Providence, Rich Oak, Rio, Rock Cliff, Roller Coaster, Sandstone, Sand Castle, Savanna, Sierra, Snowdrift, Stillwater, Treasure, Tree House, Umbria, Vienna, Waterloo, White Mist. Some products may not be available. Ask your Mirage representative or consult the product chart.	
Finish	<ul style="list-style-type: none"> • DuraMatt®: Finishing system made of aluminum oxide and nanosilica particle composites suspended in UV cured polyurethane. • Nanolinx® HD: Finishing system made of aluminum oxide and nanosilica particle composites suspended in UV cured polyurethane. <ul style="list-style-type: none"> • Semi-gloss (50% gloss) or Cashmere®* (18% gloss) <p>UV Protection: All products</p> <p>Static Friction Coefficient (ASTM-D-2047): Slippery resistance superior to 0.5</p>	
Applicable standards	<p>Surface Burning (ASTM-E-84):</p> <ul style="list-style-type: none"> • FSI (Flame Spread Index) 85 to 110 Class C (depends on wood species) • SD (Smoke Development) 220 to 240 (depends on wood species) <p>Critical radiant flux (ASTM-E-648-94a):</p> <p>0.46 to 0.47 watt/cm² (depends on wood species)</p> <p>Formaldehyde and VOC emissions (CDPH 1.1, 2010) : Target product group (Lock) conform</p> <p>Surface Burning (ULC-S-102-2):</p> <ul style="list-style-type: none"> • FSV (Flame Spread Value) 85 to 90 (depends on wood species) • SD (Smoke Development) 305 to 365 (depends on wood species) <p>R value: R 0.34 to 0.36 (depends on wood species)</p>	
Provenance	Made in St-Georges, Qc, Canada.	
Use	Residential or light commercial	
Accessory	Round Stair nosing, Round Reducer, Threshold, "T" molding, Quarter round and membrane	
Warranty	<ul style="list-style-type: none"> • Structural lifetime limited warranty (Relative humidity must always be maintained within a range of 30% and 60%). • 35-year finish warranty for residential applications • 3-year finish warranty for light commercial applications 	
Packaging	4-5/16" (109 mm)	5" (125 mm)
Content of a box	• 22 sq. ft. (2.044 m ²)	
Size of a box	• 48" L x 9-1/2" W x 3-3/4" H	
Weight of a box	• 42 lbs	
Content of a pallet	• 40 boxes = 880 sq. ft. (4 boxes/W x 10 boxes/H)	
Size of a pallet	• 48" L x 38" W x 40" H	
Relative species hardness		
NWFA Janka Test	<ul style="list-style-type: none"> • Red Oak 1,290 lbs - average hardness • White Oak 1,360 lbs - 5% harder • Maple 1,450 lbs - 12% harder 	
Hardness test (ASTM-D-143)		
Red Oak 1,290 lbs* - 100%		
*lbs = Applied force in pounds		