General **Specifications** mifffy 9 e





Characteristics	Mirage Engineered				
	Sweet Memories Collection 4!				
Description	Engineered prefinished hardwood flooring with tongues and grooves Micro-V bevel (on 4 sides) An exclusive variable staining process				
Thickness	• 1/2" (13 mm) (Sawn hardwood layer 5/32" (4 mm), 7-ply plywood base 11/32" (9 mm)) • 3/4" (19 mm) (Sawn hardwood layer 5/32" (4 mm), 11-ply plywood base 19/32" (15 mm))				
Length	• Each box of Mirage Engineered 5", 6-1/2" and 7-3/4" widths contains fixed board lengths up to 82" (2,086 mm)				
Width	5" (127 mm)	6-1/2" (165 mm)	7-3/4" (197 mm)		
Species	1 species: Maple Character				
Grade	• A Character-looking 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 2017 Mirage Collections	6 colors: Gelato, Peppermint, Nougat, Praline, Gingerbread, Black Jelly Bean				
Finish Applicable standards	Nanolinx HD TM : Finishing system made of aluminum oxide and nanosilica particle composites suspended in UV cured polyurethane. Cashmere ^{®*} (18% gloss)				
	UV Protection: All products Formaldehyde: Free				
	Water and solvent: No trace				
	Static Friction Coefficient (ASTM-D-4518-91): Slippery resistance of 0.5 to 0.55				
	Surface Burning (ASTM-E-84): • FSI (Flame Spread Index) 100 to 150 Classe C (depends on wood species) • SD (Smoke Development) less than 400 (depends on wood species) Surface Burning (ULC-S-102-2): • FSV (Flame Spread Value) 80 (depends on wood species) • SD (Smoke Development) max 350 (depends on wood species)		Surface Burning (ASTM-E-84): FSI (Flame Spread Index) 100 to 150 Classe C (depends on wood species) SD (Smoke Development) 75 to 400 (depends on wood species) Surface Burning (ULC-S-102-2): FSR (Flame Spread Rating) 85 (depends on wood species) SDC (Smoke Development Classification) 320 (depends on wood species)		
	0.41 watt/cm² (depends on wood species)		Critical radiant flux (ASTM-E-648-94a): 0.51 watt/cm² (depends on wood species) R value: R 0.67 to 0.72 (depends on wood species) red) conform		
Installation	Stapled, nailed, glued down or floating installation (above, on or below grade) 7-3/4"= not stapled				
Subfloor	Wood, concrete or radiant heat system				
Provenance	Made in St-Georges, Qc, Canada.	,,,			
Use	Residential or light commercial				
Accessory	ŭ	sing, Round Reducer, Threshold, "T" molding, Quart	ter round		
Warranty	Structural lifetime limited warranty	3, 1 3, 1 3, 1 3, 1 3, 1 3, 1 3, 1 3, 1			
Trandity	• 35-year finish warranty for residential applications				
Packaging	5" (127 mm)	6-1/2" (165 mm)	7-3/4" (197 mm)		
Content of a box Size of a box Weight of a box Content of a pallet Size of a pallet	• 34.10 ft² (3.168 m²) • 83" L x 10-1/2" W x 3-1/4" H • 65 to 70 lbs • 32 boxes = 1,091.2 ft² (4 boxes/W x 8 boxes/H) • 83" L x 42" W x 30" H	22.15 ft² (2.058 m²) 83" L x 7" W x 3-1/4" H 42 to 45 lbs 48 boxes = 1,063.20 ft² (6 boxes/W x 8 boxes/H) 83" L x 42" W x 30" H	17.60 ft² (1.635 m²) 83" L x 8-3/8" W x 3-1/4" H 50 to 53 lbs 50 boxes = 880 ft² (5 boxes/W x 10 boxes/H) 83" L x 42" W x 36" H		
Relative species hardness					
NWFA Janka Test Hardness test (ASTM-D-143 Red Oak 1290 lbs* - 100%	• Maple 1,450 lbs - 12% har	der			

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General **Specifications** mifffy 9 e





Characteristics	Mirage Engineered				
	Sweet Memories Collection !				
Description	Engineered prefinished hardwood flooring with tongues and grooves Micro-V bevel (on 4 sides) Antique look, brushed				
Thickness	• 1/2" (13 mm) (Sawn hardwood layer 5/32"	(4 mm), 7-ply plywood base 11/32" (9 mm))	• 3/4" (19 mm) (Sawn hardwood layer 5/32" (4 mm), 11-ply plywood base 19/32" (15 mm))		
Length	Each box of Mirage Engineered 5", 6-1/2" and 7-3/4" widths contains fixed board lengths up to 82" (2,086 mm)				
Width	5" (127 mm)	6-1/2" (165 mm)	7-3/4" (197 mm)		
Species	2 species: Red Oak Character, White Oak C	haracter, R&Q	1 species: Red Oak Character		
Grade	• A Character-looking 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 2017 Mirage Collections)	5 colors: Carousel, Château, Treasure, Hopscotch, Tree House				
Finish Applicable standards	Nanolinx HD TM : Finishing system made of aluminum oxide and nanosilica particle composites suspended in UV cured polyurethane. Cashmere ^{®*} (18% gloss)				
	UV Protection: All products Formaldehyde: Free				
	Water and solvent: No trace				
	Static Friction Coefficient (ASTM-D-4518-91): Slippery resistance of 0.5 to 0.55				
	Surface Burning (ASTM-E-84): FSI (Flame Spread Index) 100 to 150 Classe C (depends on wood species) SD (Smoke Development) less than 400 (d wood species) Surface Burning (ULC-S-102-2): FSV (Flame Spread Value) 80 (depends on SD (Smoke Development) max 350 (depends on SD (Smoke Development) max 350 (depends on SD (Smoke Development) max 350 (depends on ST (ST (ST (ST (ST (ST (ST (ST (ST (ST	lepends on wood species)	Surface Burning (ASTM-E-84): • FSI (Flame Spread Index) 100 to 150 Classe C (depends on wood species) • SD (Smoke Development) 75 to 400 (depends on wood species) Surface Burning (ULC-S-102-2): • FSR (Flame Spread Rating) 85 (depends on wood species) • SDC (Smoke Development Classification) 320 (depends on wood species)		
	Critical radiant flux (ASTM-E-648-94a): 0.41 watt/cm² (depends on wood species) R value: R 0.44 to 0.48 (depends on wood species) Formaldehyde and VOC emissions (CDPH 1.1, 2010): Target product group (Engi		Critical radiant flux (ASTM-E-648-94a): 0.51 watt/cm² (depends on wood species) R value: R 0.67 to 0.72 (depends on wood species)		
Installation	Stapled, nailed, glued down or floating installation (above, on or below grade) 7-3/4"= not stapled				
Subfloor	Wood, concrete or radiant heat system				
Provenance	Made in St-Georges, Qc, Canada.				
Use	Residential or light commercial				
Accessory	Round Stair nosing, Square Stair nosing, Round Reducer, Threshold, "T" molding, Quarter round				
Warranty	Structural lifetime limited warranty Structural lifetime limited warranty 35-year finish warranty for light commercial applications				
Packaging	5" (127 mm)	6-1/2" (165 mm)	7-3/4" (197 mm)		
Content of a box Size of a box Weight of a box Content of a pallet Size of a pallet	34.10 ft² (3.168 m²) 83" L x 10-1/2" W x 3-1/4" H 65 to 70 lbs 32 boxes = 1,091.2 ft² (4 boxes/W x 8 boxes/H) 83" L x 42" W x 30" H	• 22.15 ft² (2.058 m²) • 83" L x 7" W x 3-1/4" H • 42 to 45 lbs • 48 boxes = 1,063.20 ft² (6 boxes/W x 8 boxes/H) • 83" L x 42" W x 30" H	17.60 ft² (1.635 m²) 83" L x 8-3/8" W x 3-1/4" H 50 to 53 lbs 50 boxes = 880 ft² (5 boxes/W x 10 boxes/H) 83" L x 42" W x 36" H		
Relative species hardness					
NWFA Janka Test Hardness test (ASTM-D-143)	Red Oak 1,290 lbs - average hardess White Oak, R&Q 1,360 lbs - 5% harder				
Red Oak 1290 lbs* - 100% *lbs = Applied force in pounds					

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