

WALKWAY | WOOD, STONE, & ABSTRACT
WALKWAY 20 | WOOD



MANNINGTON
COMMERCIAL



Cover: WOOD - Timberwolf Elm WW117, W117, ABSTRACT - Bryant WW130

Above: STONE - Lugano WW128



WOOD - Rum Cherry WW118, W118



WOOD - Northern Silky Oak WW119, W119
ABSTRACT - Morrell WW132

WALKWAY | WOOD



Rock Maple

Walkway WW100



Spalted Maple

Walkway WW103



Windsor Oak

Walkway WW109



Honey Oak

Walkway WW102



Classic Oak

Walkway WW108



Australian Acacia

Walkway WW106



American Cherry

Walkway WW104



Brazilian Cherry

Walkway WW107

WALKWAY & WALKWAY 20 | WOOD



Pacific Maple

Walkway WW123
Walkway 20 W123



Northern Silky Oak

Walkway WW119
Walkway 20 W119



Bolly Beech

Walkway WW120
Walkway 20 W120



Silver Beech

Walkway WW121
Walkway 20 W121



Tobacco Ipe

Walkway WW122
Walkway 20 W122



Gunwood Walnut

Walkway WW116
Walkway 20 W116



Timberwolf Elm

Walkway WW117
Walkway 20 W117



Rum Cherry

Walkway WW118
Walkway 20 W118

WALKWAY | STONE



Camel Back

Walkway WW110



Larino

Walkway WW125



Malaga

Walkway WW124



Lugano

Walkway WW128



Burlap

Walkway WW111



Barnau

Walkway WW127

WALKWAY | STONE & ABSTRACT



Nirot

Walkway WW126



Emmet

Walkway WW133



Herald

Walkway WW129



Forsyth

Walkway WW131



Bryant



Walkway WW130










Morrell

Walkway WW132




PERFORMANCE AND FEATURES

	<p>AVAILABLE SIZES</p>	<p>Walkway - 4" x 36" (102 x 915 mm), 6" x 36" (152 x 915 mm), 18" x 18" (457 x 457 mm). All with squared edges. Sizes are style dependent.</p> <p>Walkway 20 - 6" x 36" (152 x 915 mm). Micro-beveled edges. For colors available in Walkway 20, refer to Product Availability Chart.</p>
	<p>WARRANTY</p>	<p>Walkway is backed by our Limited 10 Year Light Commercial Warranty.</p> <p>Walkway 20 is backed by our Limited 10 Year Commercial Warranty.</p>

SUSTAINABILITY

	<p>ENERGY LEADERSHIP</p>	<p>With one of the largest solar arrays in the flooring industry (3.3 acres in Salem NJ) and ambitious goals to improve energy efficiency by 25% over ten years, we have an ongoing partnership with the Department of Energy to lead manufacturing into smarter energy use, as well as to reduce related carbon emissions.</p>
	<p>WATER REDUCTION</p>	<p>Water is a precious natural resource and a key component in manufacturing. By investing in technology and a continual emphasis on efficiency and lean manufacturing, we have reduced our water use by 30% company-wide since 2007. We also actively help protect wetlands in the communities where we make flooring.</p>
	<p>SOLAR ARRAY</p>	<p>At 3.3 acres, we have one of the largest solar arrays in the flooring industry, generating 1,000,000 kilowatt hours annually.</p>
	<p>ISO 14001</p>	<p>ISO 14001 is a global environmental standard that provides a system for continual improvement in environmental performance.</p>
	<p>3RD PARTY CERTIFICATIONS</p>	<p>Certifications help navigate the world of green marketing claims. So we invest in ISO-14001 and environmentally preferable product certifications including NSF/ANSI-140, NSF/ANSI-332, FloorScore, and Green Label Plus. All of our products may contribute to multiple LEED and Green Globe credits.</p>
	<p>PURPLE MARTINS</p>	<p>In the mid-1980s, we began attracting migrating birds called Purple Martins to our New Jersey manufacturing campus as a more natural alternative to the use of pesticides. This "Purple Martin Project" has proven to be an incredibly environmentally friendly and cost effective way to control insects. Our employees are engaged in the banding and tracking of the birds.</p>
	<p>HONEYBEES</p>	<p>In 2009, as part of an effort to show how an industrial enterprise can coexist with the agricultural & farming community and positively contribute to both, Mannington's New Jersey corporate site began to house honeybees. We now have 5 hives in Salem, NJ and 4 in Eustis, FL. The honeybees are thriving and each year we are able to enjoy and share the honey produced.</p>

SUSTAINABILITY

	ENVIRONMENTAL PRODUCT DECLARATION	EPDs communicate the comprehensive life cycle assessment of a product's environmental impact and facilitate transparency. Our EPDs conform to international standards and are 3rd party verified by ThinkStep and Underwriters Laboratory.
	LEED	Mannington Commercial products may contribute to multiple LEED credits.
	CE MARK	Certifies that a product has met EU health, safety, and environmental requirements, which ensure consumer safety. Manufacturers in the European Union (EU) and abroad must meet CE marking requirements where applicable in order to market their products in Europe.
	CLIMATE REGISTRY	Mannington is dedicated to reducing our greenhouse gas emissions by 25% over 10 years. Since 2007, a 10% reduction can be attributed to energy efficiencies, process efficiencies, and use of renewable energy. Additional information can be found on theclimateregistry.org .



WALKWAY I WALKWAY 20 PRODUCT AVAILABILITY

	Product Name	Walkway Color Code	Walkway 20 Color Code	Type	Squared Edges	Micro-beveled Edges	4" x 36" (102 mm x 915 mm)	6" x 36" (152 mm x 915 mm)	18" x 18" (457 mm x 457 mm)	
WOOD	American Cherry	WW104		Wood	●		●			
	Australian Acacia	WW106		Wood	●		●			
	Bolly Beech	WW120		Wood	●			●		
	Bolly Beech		W120	Wood		●		●		
	Brazilian Cherry	WW107		Wood	●		●			
	Classic Oak	WW108		Wood	●		●			
	Gunwood Walnut	WW116		Wood	●			●		
	Gunwood Walnut		W116	Wood		●		●		
	Honey Oak	WW102		Wood	●		●			
	Northern Silky Oak	WW119		Wood	●			●		
	Northern Silky Oak		W119	Wood		●		●		
	Pacific Maple	WW123		Wood	●			●		
	Pacific Maple		W123	Wood	●	●		●		
	Rock Maple	WW100		Wood			●			
	Rum Cherry	WW118		Wood	●			●		
	Rum Cherry		W118	Wood		●		●		
	Silver Beech	WW121		Wood	●			●		
	Silver Beech		W121	Wood		●		●		
	Spalted Maple	WW103		Wood	●		●			
	Timberwolf Elm	WW117		Wood	●			●		
Timberwolf Elm		W117	Wood		●		●			
Tobacco Ipe	WW122		Wood	●			●			
Tobacco Ipe		W122	Wood		●		●			
Windsor Oak	WW109		Wood	●		●				
STONE	Barnau	WW127		Stone	●				●	
	Burlap	WW111		Stone	●				●	
	Camel Back	WW110		Stone	●				●	
	Larino	WW125		Stone	●				●	
	Lugano	WW128		Stone	●				●	
	Malaga	WW124		Stone	●				●	
	Nirot	WW126		Stone	●				●	
	ABSTRACT	Herald	WW129		Abstract	●				●
		Bryant	WW130		Abstract	●				●
		Forsyth	WW131		Abstract	●				●
Morrell		WW132		Abstract	●				●	
Emmet		WW133		Abstract	●				●	

SPECIFICATIONS

		WALKWAY	WALKWAY 20
	CONSTRUCTION	LVT with squared edges	LVT with micro-beveled edges
	AVAILABLE SIZES	4" x 36" (102 x 915 mm), 6" x 36" (152 x 915 mm), 18" x 18" (457 x 457 mm). Sizes are style dependent.	6" x 36" (152 x 915 mm). For colors available in Walkway 20, refer to Product Availability Chart.
	WEAR LAYER THICKNESS	12 mil	20 mil
	OVERALL THICKNESS	0.08" (2.0 mm)	0.098" (2.5 mm)
	PIECES PER CARTON	36 pcs - 4" x 36"; 24 pcs - 6" x 36"; 16 pcs - 18" x 18"	24 pcs - 6" x 36"
	COVERAGE PER CARTON	36 sq. ft. for all sizes	36 sq. ft.
	3RD PARTY CERTIFICATIONS	FloorScore, Industry wide 3rd party Type III EPD (Environmental Product Declaration)	
	LEED	Mannington Commercial products may contribute to multiple LEED credits.	
	WARRANTY	Walkway is backed by our Limited 10 Year Light Commercial Warranty. Walkway 20 is backed by our Limited 10 Year Commercial Warranty.	
STATIC LOAD LIMIT		750 PSI	
SPECIFICATION (ASTM F1700)		Class 3, Type B	
HEAT STABILITY (ASTM F1514)		Passes	
STAIN & CHEMICAL STABILITY (ASTM F925)		Passes	
HUD/FHA REQUIREMENTS		Exceeds	
AMERICANS WITH DISABILITIES ACT GUIDELINES (ADAG)		Meets or exceeds ADA Guidelines	
COEFFICIENT OF FRICTION (COF)		≥ 0.5 Leather; 0.6 Rubber	
FLOORING RADIANT PANEL (ASTM E648)		≥ 0.45 watts/cm ² , Passes (Class 1)	
N.B.S. SMOKE CHAMBER (ASTM E662)		< 450, Passes	
INSTALLATION ADHESIVE		Porous & Non-Porous Substrate: M-Guard V-88 Full Spread, Transitional Pressure Sensitive, High Moisture or XpressStep for LVT Spray Adhesive / RH 90%, MVER 8, pH11, XpressStep Premium Spray Adhesive / RH 93%, MVER 10, pH12 Porous Substrate: V-82 Full Spread Non-Porous Substrate: V-95 Full Spread, 2 Part Epoxy Note: Must use V-95 or XpressStep for LVT under hospital beds and heavy rolling loads. Use V-95 where higher performance is required.	

