



e hello@zintraacoustic.com

p +1 855 922 7377

Redwood

Zintra Premium Wood Print - Zintra Print - New Releases



Texture:

Lustre:

Transparency:

COMPOSITION 1/2" (12mm) Density 0.5 lb/ft² 2.4 kg /m² 1" (24mm) Density 0.75 lb/ft² 3.6 kg /m163	DESCRIPTION / FEATURES	Premium Wood Print offers a realistic alternative to real wood when
world, to complement the latest contract furniture trends, with grains that go from mild to wild. Designed to bring the outdoors in, Premium Wood Prints help create calming spaces that connect people with nature. The designs are best used where the edges are not visible, however offer Optional matching edge banding which can be used in the majority of applications. HOW TO SPECIFY 1. Select Premium Wood Color COMPOSITION 1/2" (12mm) Density 0.5 lb/ft² 2.4 kg /m² 1" (24mm) Density 0.75 lb/ft² 3.6 kg /m163		creating warm, inviting, and acoustically minded commercial spaces.
that go from mild to wild. Designed to bring the outdoors in, Premium Wood Prints help create calming spaces that connect people with nature. The designs are best used where the edges are not visible, however offer Optional matching edge banding which can be used in the majority of applications. HOW TO SPECIFY 1. Select Premium Wood Color COMPOSITION 1/2" (12mm) Density 0.5 lb/ft² 2.4 kg /m² 1" (24mm) Density 0.75 lb/ft² 3.6 kg /m163		We've sourced twelve artisan species from the US and around the
Designed to bring the outdoors in, Premium Wood Prints help create calming spaces that connect people with nature. The designs are best used where the edges are not visible, however offer Optional matching edge banding which can be used in the majority of applications. HOW TO SPECIFY 1. Select Premium Wood Color COMPOSITION 1/2" (12mm) Density 0.5 lb/ft² 2.4 kg /m² 1" (24mm) Density 0.75 lb/ft² 3.6 kg /m163		world, to complement the latest contract furniture trends, with grains
calming spaces that connect people with nature. The designs are best used where the edges are not visible, however offer Optional matching edge banding which can be used in the majority of applications. HOW TO SPECIFY 1. Select Premium Wood Color COMPOSITION 1/2" (12mm) Density 0.5 lb/ft² 2.4 kg /m² 1" (24mm) Density 0.75 lb/ft² 3.6 kg /m163		that go from mild to wild.
calming spaces that connect people with nature. The designs are best used where the edges are not visible, however offer Optional matching edge banding which can be used in the majority of applications. HOW TO SPECIFY 1. Select Premium Wood Color COMPOSITION 1/2" (12mm) Density 0.5 lb/ft² 2.4 kg /m² 1" (24mm) Density 0.75 lb/ft² 3.6 kg /m163		
The designs are best used where the edges are not visible, however offer Optional matching edge banding which can be used in the majority of applications. HOW TO SPECIFY 1. Select Premium Wood Color 1/2" (12mm) Density 0.5 lb/ft² 2.4 kg /m² 1" (24mm) Density 0.75 lb/ft² 3.6 kg /m163		Designed to bring the outdoors in, Premium Wood Prints help create
offer Optional matching edge banding which can be used in the majority of applications. HOW TO SPECIFY 1. Select Premium Wood Color COMPOSITION 1/2" (12mm) Density 0.5 lb/ft² 2.4 kg /m² 1" (24mm) Density 0.75 lb/ft² 3.6 kg /m163		calming spaces that connect people with nature.
offer Optional matching edge banding which can be used in the majority of applications. HOW TO SPECIFY 1. Select Premium Wood Color COMPOSITION 1/2" (12mm) Density 0.5 lb/ft² 2.4 kg /m² 1" (24mm) Density 0.75 lb/ft² 3.6 kg /m163		
majority of applications. 1. Select Premium Wood Color COMPOSITION 1/2" (12mm) Density 0.5 lb/ft² 2.4 kg /m² 1" (24mm) Density 0.75 lb/ft² 3.6 kg /m163		The designs are best used where the edges are not visible, however
1. Select Premium Wood Color 1/2" (12mm) Density 0.5 lb/ft² 2.4 kg /m² 1" (24mm) Density 0.75 lb/ft² 3.6 kg /m163		offer Optional matching edge banding which can be used in the
COMPOSITION 1/2" (12mm) Density 0.5 lb/ft² 2.4 kg /m² 1" (24mm) Density 0.75 lb/ft² 3.6 kg /m163		majority of applications.
Density 0.5 lb/ft² 2.4 kg /m² 1" (24mm) Density 0.75 lb/ft² 3.6 kg /m163	HOW TO SPECIFY	Select Premium Wood Color
1" (24mm) Density 0.75 lb/ft² 3.6 kg /m163	COMPOSITION	1/2" (12mm)
Density 0.75 lb/ft² 3.6 kg /m163		Density 0.5 lb/ft² 2.4 kg /m²
Density 0.75 lb/ft² 3.6 kg /m163		
		1" (24mm)
		Density 0.75 lb/ft² 3.6 kg /m163
STANDARD SIZE Available in 1/2" (12mm) or 1" (25mm)	STANDARD SIZE	Available in 1/2" (12mm) or 1" (25mm)



	1
	Printed on Zintra ECRU only
	48" (1225mm) w x 110" (2800mm) h x 1/2" (12mm) d
FIRE RATING	ASTM-E84 - Class A classification
	AS ISO 9705 – 2003 - Group 1 classification
	EN-13501 - B-s2-d0 classification
ADDITIONAL COMMENTS	NRC 0.45 - 0.75
CARE INSTRUCTIONS	Dab Zintra with a damp clean cloth and mild solution of liquid detergent
	and warm water. Repeat using only clean water, then pat dry with a lint
	free cloth.
	For difficult stains, use a solution of household bleach (10% bleach /
	90% water). To remove the bleach, repeat using a clean, water
	dampened cloth, then pat dry.
	Always test in an inconspicuous area first and if you don't see the
	expected results, contact us.
MATERIAL	Zintra Acoustic Panel - 100% Solution Dyed (Color Through) Polyester
MADE IN	USA
ASSEMBLY & DELIVERY	Ships Flat Pack
	Refer installation Instructions
CUSTOMIZABLE	The Zintra Acoustic Solutions range is customisable to your project.
	Please get in touch with your local contact for details.