



Edgebanding - Red Oak

Assembly Type

Invisible
Microjoint

Standard

Direction of the Grain

Horizontal

Vertical
(Xgrain)

Thickness Type

Thick

Thin

Thickness

0.0236 in*

1/32 in*

1/16 in*

1/8 in*

Width

5/8 in

3/4 in

13/16 in

7/8 in

15/16 in

1 in

1 1/4 in

1 3/8 in

1 1/2 in

1 5/8 in

1 3/4 in

2 in

Standards and Certifications

GREENGUARD

LEED /
GREENGUARD

Backing

Fleece

None

Pre-Glued

Packaging format

Roll of 250
linear foot

Roll of 328
linear foot

Roll of 492
linear foot

Roll of 500
linear foot

DESCRIPTION

Available in the same wide array of wood species as its flexible veneer sheets, CEDAN's wood edgebanding is finger-jointed and masterfully matched to ensure perfect consistency of color and grain.

AVAILABLE PRODUCTS

Product #	Assembly Type	Direction of the Grain	Thickness Type	Thickness	Width	Standards and Certifications	Backing	Packaging format
JS05SM034AS3	Invisible Microjoint	Horizontal	Thin	0.0236 in*	3/4 in	LEED / GREENGUARD	Pre-Glued	Roll of 250 linear foot
JS05SM078BS2	Invisible Microjoint	Horizontal	Thin	0.0236 in*	7/8 in	LEED / GREENGUARD	Fleece	Roll of 500 linear foot
JS05SM078AS3	Invisible Microjoint	Horizontal	Thin	0.0236 in*	7/8 in	LEED / GREENGUARD	Pre-Glued	Roll of 250 linear foot
JS05SM114BS2	Invisible Microjoint	Horizontal	Thin	0.0236 in*	1 1/4 in	LEED / GREENGUARD	Fleece	Roll of 500 linear foot
MS05SS078VSA0	Standard	Horizontal	Thick	1/32 in*	7/8 in	LEED / GREENGUARD	None	Roll of 492 linear foot
MS05SS100VSA0	Standard	Horizontal	Thick	1/32 in*	1 in	LEED / GREENGUARD	None	Roll of 492 linear foot
MS05SS078VSA1	Standard	Horizontal	Thick	1/16 in*	7/8 in	LEED / GREENGUARD	None	Roll of 492 linear foot
MS05SS078WSA3	Standard	Horizontal	Thick	1/8 in*	7/8 in	LEED / GREENGUARD	None	Roll of 328 linear foot
MS05SS0FGWSA3	Standard	Horizontal	Thick	1/8 in*	15/16 in	LEED / GREENGUARD	None	Roll of 328 linear foot
0558500	Standard	Horizontal	Thin	0.0236 in*	5/8 in	LEED / GREENGUARD	Fleece	Roll of 500 linear foot
0534500	Standard	Horizontal	Thin	0.0236 in*	3/4 in	LEED / GREENGUARD	Fleece	Roll of 500 linear foot
0534250	Standard	Horizontal	Thin	0.0236 in*	3/4 in	LEED / GREENGUARD	Pre-Glued	Roll of 250 linear foot
051316500	Standard	Horizontal	Thin	0.0236 in*	13/16 in	LEED / GREENGUARD	Fleece	Roll of 500 linear foot
051316250	Standard	Horizontal	Thin	0.0236 in*	13/16 in	LEED / GREENGUARD	Pre-Glued	Roll of 250 linear foot
0578500	Standard	Horizontal	Thin	0.0236 in*	7/8 in	LEED / GREENGUARD	Fleece	Roll of 500 linear foot
0578250	Standard	Horizontal	Thin	0.0236 in*	7/8 in	LEED / GREENGUARD	Pre-Glued	Roll of 250 linear foot
051516500	Standard	Horizontal	Thin	0.0236 in*	15/16 in	LEED / GREENGUARD	Fleece	Roll of 500 linear foot
05114250	Standard	Horizontal	Thin	0.0236 in*	1 1/4 in	LEED / GREENGUARD	Pre-Glued	Roll of 250 linear foot
05138500	Standard	Horizontal	Thin	0.0236 in*	1 3/8 in	LEED / GREENGUARD	Fleece	Roll of 500 linear foot
05112500	Standard	Horizontal	Thin	0.0236 in*	1 1/2 in	GREENGUARD	Fleece	Roll of 500 linear foot
05158500	Standard	Horizontal	Thin	0.0236 in*	1 5/8 in	LEED / GREENGUARD	Fleece	Roll of 500 linear foot
05134500	Standard	Horizontal	Thin	0.0236 in*	1 3/4 in	LEED / GREENGUARD	Fleece	Roll of 500 linear foot
052500	Standard	Horizontal	Thin	0.0236 in*	2 in	LEED / GREENGUARD	Fleece	Roll of 500 linear foot
052250	Standard	Horizontal	Thin	0.0236 in*	2 in	LEED / GREENGUARD	Pre-Glued	Roll of 250 linear foot

Product #	Assembly Type	Direction of the Grain	Thickness Type	Thickness	Width	Standards and Certifications	Backing	Packaging format
05112250	Standard	Vertical (Xgrain)	Thin	0.0236 in*	1 1/2 in	LEED / GREENGUARD	Pre-Glued	Roll of 250 linear foot

TECHNICAL SPECIFICATIONS

Wood Species	Red Oak
Type of Cut	Standard
Finish	Sanded
Manufacturer	Cedan
Grade	Standard
Collection	Real Wood
Material	Wood

Disclaimer

Measures shown with an asterisk (*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, [click here](#).

DISCLAIMER

Richelieu is not in any way liable for reasonable commercial variations in finish, weight, and color. No condition, warranty or stipulation is made in respect of color stability of plastics due to solar effects from weather or other atmospheric conditions.

PRODUCT PHOTOS

