

## SPECIFYING CEDAR WESTERN RED TRIM BOARDS

The following information is required when specifying trim boards:

Specification Information Required	Sample Specification
<b>Species:</b> Western Red Cedar	WRCLA Western Red Cedar
<b>Product Pattern and Intended Use:</b> Trim boards are generally used in applications such as corner boards, fascia, skirting, and detail around windows and doors. Specify the surface finish by choosing surfaced four sides (S4S) surfaced one side and two edges (S1S2E), or rough sawn all round (rough).	S1S2E Boards
<b>Size:</b> Specify the nominal size of the product.	1 x 6 in.
<b>Grade:</b> The grade of the product governs its overall quality. Refer to WRCLA specification literature or grading agency rule books for available grades.	Select Knotty
<b>Grading Agency Paragraph:</b> To ensure that the product meets a written standard, an agency grade paragraph should be referenced.	NLGA paragraph 200a, b
<b>Moisture Content:</b> Specify whether the product is to be green (unseasoned) or kiln-dried.	Green
<b>Surface to be exposed:</b> Specify the application orientation to assist the supplier in shipping the right product for the job.	Resawan face
<b>Quantity:</b> Express in linear feet	2,000 linear feet

## AVAILABLE SIZES

Western Red Cedar trim boards are available in the sizes shown in the following table.

## SIZES OF WESTERN RED CEDAR TRIM BOARDS

Thickness (in.)			Width (in.)		
Nominal	Actual		Nominal	Actual	
	Dry	Green		Dry	Green
Rough					
1	3/4	3/4	2	1-3/4	2
	13/16	13/16	3	2-3/4	3
	7/8	7/8	4	3-3/4	4
5/4	1-1/8	1-1/8	6	5-3/4	6
			8	7-3/4	8
			10	9-3/4	10
			12	11-3/4	12
Surfaced One Side Two Edges (S1S2E)					
1	11/16	11/16	2	1-1/2	1-9/16
	7/8	3/4	3	2-1/2	2-9/16
		13/16	4	3-1/2	3-9/16
		7/8	6	5-1/2	5-9/16
5/4	1	1-1/32	8	7-1/4	7-3/8
2	1-1/2	1-1/2	10	9-1/4	9-3/8
			12	11-1/4	11-3/8
Surfaced Four Sides (S4S)					
1	11/16	3/4	2	1-1/2	1-9/16
	7/8	3/4	3	2-1/2	2-9/16
		13/16	4	3-1/2	3-9/16
		7/8	6	5-1/2	5-9/16
5/4	1	1-1/32	8	7-1/4	7-3/8
2	1-1/2	1-9/16	10	9-1/4	9-3/8
			12	11-1/4	11-3/8