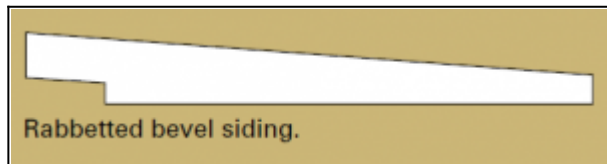
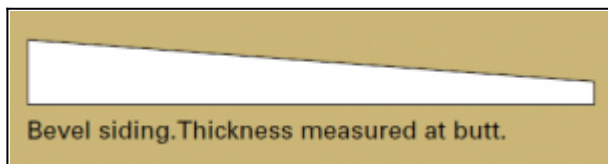


# Bevel Siding

Western Red Cedar bevel siding is the most widely-used siding type. It is produced by resawing lumber at an angle to produce two pieces thicker on one edge than the other. The manufacturing process results in pieces with one face saw textured. The other face is smooth or saw textured depending on the grade and customer preference. Bevel siding is installed horizontally and gives an attractive shadow line which varies with the thickness of siding selected.

## Types of Bevel Siding

There are two main types of Bevel Siding, Rabbetted and Plain. The difference is that Rabbetted Bevel has a cutout at the base that helps set the overlap.



## Coverage

Bevel Cedar Siding coverage varies depending on the overlap of the above board. Typical overlap is 1" to allow for the fastener to have enough material to hold yet still be hidden from view under the overlap.

**BEVEL SIDING COVERAGE TABLE FOR SEASONED SIDINGS**  
Assuming minimum one inch overlaps\*

Nominal Width (inches)	Dressed Width (inches)	Exposed Face Width (inches)	Linear Feet Factor	Surface Measure
4	3-1/2	2-1/2	4.80	1.60
6	5-1/2	4-1/2	2.67	1.33
8	7-1/2	6-1/2	1.85	1.23
10	9-1/2	8-1/2	1.41	1.18
12	11-1/2	10-1/2	1.14	1.14

\*Larger overlaps can be used on wider bevel sidings such as 10 and 12 in. pieces. See WRCLA publication Installing Cedar Siding for more information.

## Photo Gallery

