

Log Siding Corner Options



Square Timber Corner



V Notched Corner Log



Saddle Notch



Dovetail



*** Full Tail Corner**

* These corners are manufactured by gluing and fastening a square timber to the log siding profile to give the appearance of a full log butt and pass corner system. There is a ten year warranty against separation as long as they have been properly maintained and the home has a two-foot over hang or more.

Corners to use with which sidings	Square Inside	Square Timber	V-Notched	Full Tail	Saddle	Butt	Dovetail
	Corner	Corner	Corner Log	Corner	Notch	& Pass	Corner
1x8 Carsiding	2-1/4x2-1/4	x	x				
2x6 Log Siding	2-1/4x2-1/4	x	x				
2x8 Log Siding	2-1/4x2-1/4	x	x	x			
3x8 Log Siding	3x3	x	x	x			
2.5x10 Log Siding	2-1/4x2-1/4	x	x	x			
4.5x9 Log Siding	5x5		x		x		
3x10 Log Siding	3x3	x	x	x			
2x8 Timber Siding	2-1/4x2-1/4	x					
3.5x9 Timber Siding	5x5					x	x
2x10 Timber Siding	2-1/4x2-1/4	x					

Inside Corner Options



2 1/4 x 2 1/4 Square Inside Corner
3x3 Square Inside Corner
Kiln-dried Pine
Air-dried Western Red Cedar

Use 5"x5" Square Timbers for
4 1/2 x9 Half Log Siding.



4 1/4" Inside Corner Log – Air Dried
White Pine - smooth or hewn

Vendor Part Number
2 1/4 x 2 1/4 Pine Sq Inside Corner
3011010202-08
3011010202-10
3011010202-12

3x3 Pine Sq Inside Corner
3011010302-08
3011010302-10
3011010302-12

2 1/4 x 2 1/4 Cedar Sq Inside Corner
2011010202-08
2011010202-10
2011010202-12

5x5 Pine Sq Inside Corner
3011023603-08
3011023603-10
3011023603-12

Pine Inside Corner Log Smooth
3010101401-08
3010101401-10
3010101401-12

Pine Inside Corner Log Hewn
3010101401-08H
3010101401-10H
3010101401-12H



Vertical Square Timber Corners

4"x4"

**White Pine
Western Red Cedar**

Smooth

**Air-dried
8', 10', 12' Lengths**



Vendor Part Number

Pine

3010600000-08

3010600000-10

3010600000-12

Cedar

2010600000-08

2010600000-10

2010600000-12



Notch Depth is approximately 1 1/2"x1 1/2"

**To install, screw through the
face into the stud at least
1 1/2" with a galvanized screw.**

Vertical V-Notched Corner Logs



Notch Depth is
approximately 3"

**9" Diameter White Pine or
Western Red Cedar
Smooth or Hewned
Air-dried 8'-16'
(Even Only)**

**7" Diameter White Pine
Smooth or Hewned
Air-dried 8', 10', 12'**

Vendor Part Number	Western Red
Pine 9" Smooth	Cedar 9"
3010100911-08	Smooth
3010100911-10	2010100911-08
3010100911-12	2010100911-10
3010100911-14	2010100911-12
3010100911-16	2010100911-14
	2010100911-16
Pine 9" Hewn	Western Red
3010100911-08H	Cedar 9" Hewn
3010100911-10H	2010100911-08H
3010100911-12H	2010100911-10H
3010100911-14H	2010100911-12H
3010100911-16H	2010100911-14H
	2010100911-16H
Pine 7" Smooth	
3010500708	
3010500710	
3010500712	
Pine 7" Hewn	
3010500708H	
3010500710H	
3010500712H	



Vertical V-Notched Corner Logs



Vendor Part Number
White Cedar
3" x 8' Peeled
6000003813

White Cedar
4" x 8' Peeled
6000004813

White Cedar
6" x 8' & 10' Peeled
6000026081
6000026101

3", 4", 6" Diameter x 8'

White Cedar Peeled

**6" x 10' also available
Air-dried**





Full Tail Corner System for 2x8 Log Siding

Consists of right hand and left hand
Corner Tails divided evenly.

5' Tail Piece / 1' Overhang
4' Maximum Wall Coverage

Surface: Smooth or Hewn



Vendor Part Number

Spruce

STD Smooth
1010010502LH
1010010502RT

MVP Smooth
1010020502LH
1010020502RT

Hewn
1011020502LHH
1011020502RTH

Cedar

STD Smooth
2010010502LH
2010010502RT

MVP Smooth
2010020502LH
2010020502RT

Hewn
2010020502LHH
2010020502RTH

2x8

<u>Corner Height</u>	<u>Tails Needed Per Corner</u>
8 foot	8 rights; 8 lefts
9 foot	9 rights; 9 lefts
10 foot	10 rights; 10 lefts



Full Tail Corner System for 3x8, 2-1/2x10 and 3x10 Log Siding

Consists of right hand and left hand Corner Tails divided evenly.

**8' Tail Piece / 1' Overhang
7' Maximum Wall Coverage**

Surface: Smooth or Hewn



Vendor Part Number

Pine 3x8 Smooth
3010033802-LH
3010033802-RT

Pine 3x8 Hewn
3010033802-LHH
3010033802-RTH

Pine 2-1/2x10
Smooth
3010110802LH
3010110802RT

Pine 2-1/2x10 Hewn
3010110802LHH
3010110802RTH

Pine 3x10 Smooth
3010110902LH
3010110902RH

Pine 3x10 Hewn
3010110902LHH
3010110902RHH

3x8

<u>Corner Height</u>	<u>Tails Needed Per Corner</u>
8 foot	7 rights; 7 lefts
9 foot	8 rights; 8 lefts
10 foot	9 rights; 9 lefts

2-1/2x10

<u>Corner Height</u>	<u>Tails Needed Per Corner</u>
8 foot	7 rights; 7 lefts
9 foot	7 rights; 7 lefts
10 foot	8 rights; 8 lefts

3x10

<u>Corner Height</u>	<u>Tails Needed Per Corner</u>
8 foot	6 rights; 6 lefts
9 foot	7 rights; 7 lefts
10 foot	8 rights; 8 lefts



1-800-657-4666

Saddle Notch Corner System for 4-1/2x9 Half Log Siding Only

Consists of right hand and left hand saddle notched corner logs

**10' Tail Piece / 1' Overhang
8' Maximum Wall Coverage**

Surface: Smooth or Hewn



Right

Vendor Part Number

Smooth

Hewn

3010224901LH

3010224901LHH

3010224901RT

3010224901RTH



Corner Height Tails Needed Per Corner

8 foot

13 rights; 13 lefts

9 foot

14 rights; 14 lefts

10 foot

16 rights; 16 lefts



1-800-657-4666

Dovetail Corner System for 3-1/2x9 T&G Timber Siding Only

Consists of right hand and left hand dovetailed corner timbers

**8' Tail Piece / 3" Overhang
7' Maximum Wall Coverage**

Surface: Smooth or Hewn



Vendor Part Number

Smooth

3010034802-LH

3010034802-RT

Hewn

3010034802-LHH

3010034802-RTH

<u>Corner Height</u>	<u>Tails Needed Per Corner</u>
8 foot	13 rights; 13 lefts
9 foot	14 rights; 14 lefts
10 foot	16 rights; 16 lefts

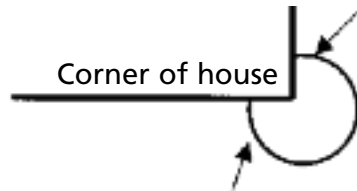


INSTALLING LOG SIDING CORNERS

V-Notch Corner Logs are typically installed before the siding, while full tail corner systems are installed at the same time.

V-NOTCH CORNER LOGS

To fasten a V-notch corner simply toenail a galvanized screw every two feet on both sides of the log to the wall. A 6-inch log screw is most commonly used, but situations vary where a longer log screw may be needed. Your log siding is then butted up to the V-Notched Corner log (which is attached first) to finish the corner. Some contractors will put a reverse bevel cut on the siding, so the siding more closely matches the contour on the round log but the seam will get caulked.



The arrows show the location of the log screws for attachment, approximately every 2 feet.

Full Tail Corner Pieces. (Not available for 2 x 6 siding profile) There are two types of full tail corners; butt and pass, and saddle notch corners, both mimic full log construction. When choosing this corner style, your home needs to have a two-foot minimal overhang to protect and cover your corners.

Fastening Full Tail Corners. No matter which style you choose, fastening full tail corners is the same. Butt and Pass and Saddle Notch corners have right and left corner pieces, based on the full log portion that sticks out past the corner. As you face a corner, the piece that sticks out to your right is a right corner piece, and vice versa for the left. Attach the siding portion of the corner piece into the studs. (see installation sheet for information) We recommend toenailing a galvanized screw or two on the backside of the corner piece into the wall. These screws help hold the corner section in place tightly against the wall. (See drawing below)

