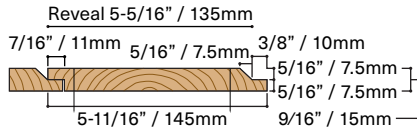


Profiles and Dimensions

(diagrams below are 20% actual size)

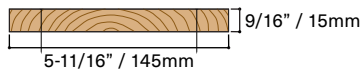
1 x 6 x 12 Shiplap

- Charred 3 sides
- 145-11/16"
- (3700mm) length
- 5.33 SF/piece



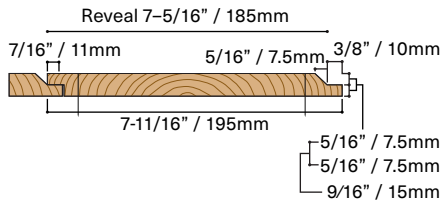
1 x 6 x 12 S3S & S4S Square Edge

- Charred 3 or 4 sides
- 145-11/16"
- (3700mm) length
- 5.75 SF/piece



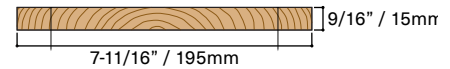
1 x 8 x 12 Shiplap

- Charred 3 sides
- 145-11/16"
- (3700mm) length
- 7.33 SF/piece



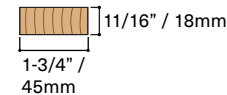
1 x 8 x 12 S3S Square Edge

- Charred 3 sides
- 145-11/16"
- (3700mm) length
- 7.75 SF/piece



1 x 2 x 12 S3S Square Edge

- Charred 3 sides
- 145-11/16"
- (3700mm) length
- 1.75 SF/piece



*Dimensional shrinkage after manufacture is possible due to being a solid-sawn wood product.

Prefinish

Unoil Pika-Pika is designed to be stained or coated by the customer before installation. This is a great option for contractors wanting to apply their preferred finish formula, or designers wanting a custom color or tone. Please be very careful to avoid sooty fingerprints when handling this product without a coating.

Prefinish Options

N/A

Prefinish Color

N/A

Pressure-Treated Fire Retardant

Available Select grade 1x6x12 shiplap only

Field Cuts

N/A

Species

Cryptomeria japonica, a monotypic genus in the cypress family native to Japan. The Japanese name is "sugi", as in yakisugi and "shou sugi ban". In English it is colloquially called Japanese cedar.

Manufacturer

Nakamoto Forestry North America

Warehouse & Office (By Appt Only)

7320 NE 55th Ave.
Portland Oregon 97218
Tel. (503) 512-6780

Installation Details

For installation instructions:

Contact sales@nakamotoforestry.com

Overage

Please add a healthy overage ranging from 15-25%, as shipping additional material can be expensive

Fastening (Exterior)

Two ring or screw-shank headed face nails or screws per furring strip within 1" of each edge

Substrate (Exterior)

Rigid furring maximum 16" on-center

Fastening (Interior)

Tube adhesive and pin nails

Substrate (Interior)

Per design specifications

Installation Layout

Vertical or horizontal, all profiles

Fire Resistance

ASTM E2707 & CSFM 12-7A-1 WUI

ASTM E-84

Moisture Content

Air dried then kiln dried to 9-13% MC, but may fluctuate during transport or warehousing. Please acclimate on site for two weeks prior to installation.



Pika-Pika Unoil

Yakisugi “shou sugi ban” siding and paneling. Wire-brushed and textured surface. Most of the soot is removed, revealing a striped pattern. Suitable for exterior and interior applications. We recommend applying a finish before installation to prevent sooty fingerprints.

Copy and Paste into Appropriate CSI Division
SECTION 06 26 00 or 07 46 00
CHARRED WOOD [SIDING] [&] [PANELING]



**Scan QR code for
pricing, sustainability
and other data**

Profile	Grade		
	Select	Premium Clear	Select+Fire Retardant
1 x 6 x 12 Shiplap	PA2000	PD2000	YA2000
1 x 6 x 12 S3S Square Edge	PB2000	–	
1 x 6 x 12 S4S Square Edge	PC2000	–	
1 x 8 x 12 Shiplap	PE2000	–	
1 x 8 x 12 S3S Square Edge	PF2000	–	
1 x 2 x 12 S3S Square Edge	–	PG2000	

Considerations

- Be careful of leaving sooty fingerprints when handling Pika-Pika before it is coated.
- Soot can be cleaned off with a dry paint brush or compressed air.
- Please apply and dry oil stains or coatings in horizontal orientation and before installation. If an oil stain is applied after installation please back brush the siding or paneling for an even finish.
- Soot residue, caking, and erosion is unavoidable and will cause the finish to blemish, especially along board edges. This is a natural characteristic of this product.

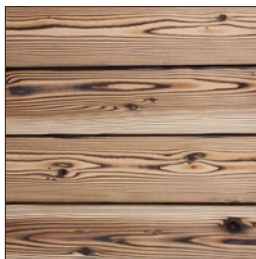
Patina Scale



The Patina Scale has been developed by Nakamoto Forestry to approximate how its products will weather over time—from 0 (“less patina/more color longevity”) to 10 (“less color longevity/more patina”). However, every product weathers at a different rate due to local conditions, and the Patina Scale is intended as general guidance only, and is solely for informational purposes. Nakamoto Forestry makes no guarantees, representations, or warranties, express or implied, regarding the appearance or color longevity of its products after installation.

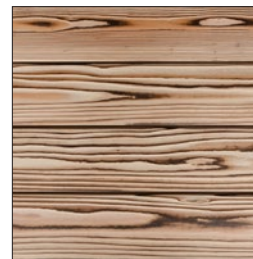
Wood Grade

Select



JAS “Small Knot” grade allows for up to 20 tight or 10 dead knots per 79” (2m) board length. Unlimited combination of heartwood and sapwood, pith allowed. Checks allowed to 1/16” as long as plank stability, weather-resistance, and cosmetics are not adversely affected.

Premium Clear



Premium Clear grade allows for up to 4 tight or 3 dead pinhole knots per 79” (2m) board length. Unlimited combination of heartwood and sapwood, no face pith allowed. Checks allowed to 1/16” as long as plank stability, weather-resistance, and cosmetics are not adversely affected.