

NAKAMOTO FORESTRY

Pika-Pika



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Installation Details

Overage

Please add a healthy overage ranging 15~20%, as shipping additional material can be very expensive.

Fastening (Exterior)

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

Substrate (Exterior)

Rigid furring minimum 16"OC

Fastening (Interior)

Tube adhesive and pin nails

Substrate (Interior)

Per design specifications

Installation Layout

Vertical or horizontal, all profiles

Dimensions & Grades Available

Select Grade				Premium Clear Grade	
6" Lap	4" S3S*	6" S3S	8" S3S	6" Lap	6" S3S*

*Non-standard item, limited inventory available

Profile	SF/pc	Length	Reveal	Thickness
6" Lap	5.37	145 11/16" **	5 5/16"	9/16"
4" S3S	3.54	145 11/16"	3 1/2"	9/16"
6" S3S	5.75	145 11/16"	5 11/16"	9/16"
8" S3S	7.76	145 11/16"	7 11/16"	9/16"

** 72", 96", 120" lengths sometimes available

Manufacturer

Nakamoto Forestry North America

Warehouse and Office (By Appt Only)
6400 SE 101st Ave Unit 2C
Portland Oregon 97266
Tel. (503) 512-6780

Mailing and Billing
4110 SE Hawthorne Blvd. #190
Portland Oregon 97214
Tel. (503) 512-6780

Yakisugi "shou sugi ban" siding and paneling. Wire-brushed, textured surface, with all loose soot removed revealing a striped pattern. Suitable for exterior and interior applications. Available with factory oil prefinish only. Delivered ready to install.

Product does not shed soot after installation

Copy and Paste into Appropriate CSI Division

SECTION 06 26 00

CHARRED WOOD [SIDING] [&] [PANELING]

Oil Prefinish Options Available

The SKU indicates surface and prefinish combination only.

Please specify SKU together with dimensional profile and wood grade when ordering.

1 Coat Penofin Verde Traditional Oil, Hand-Brushed

SKU# NM1611 - EBONY

SKU# NM1814 - DARK GRAY

SKU# NM1620 - NATURAL

SKU# NM1812 - LIGHT GRAY

1 Coat Armstrong-Clark Traditional Oil

SKU# NM2002 - BLACK

SKU# NM1724 - AMBER

SKU# NM1710 - NATURAL TONE

SKU# NM1715 - RUSTIC BROWN

1 Coat Solar Shield Urethane-Modified Architectural Grade Alkyd

SKU# NM1706 - BLACK

SKU# NM1923 - DARK GRAY

SKU# NM1705 - NATURAL

SKU# NM1921 - LIGHT GRAY

SKU# NM1920 - RUSTIC BROWN

SKU# NM1924 - WHITE



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Surface & Texture

Pika-Pika is a surface with deep wire-brushed topography of soft early wood valleys and burnt late wood ridges.

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

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), and in the West it is colloquially known as "Japanese Cedar".

Moisture Content

Air dried then burnt to 11~14% MC, but may fluctuate during transport or warehousing. Please acclimate on site for at least two weeks prior to installation.

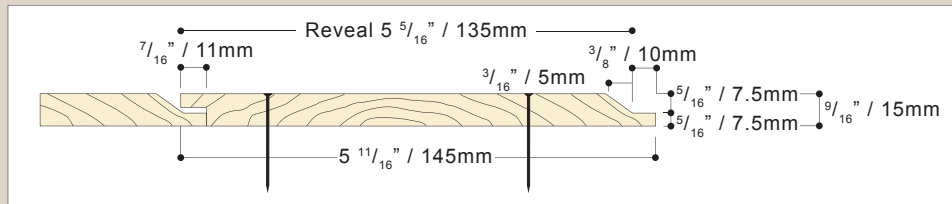
Fire Resistance

FRTW or shop-applied fire retardant pretreatment available to achieve CLASS A ASTM, UL, and CAN/ULC Flame Spread and Smoke Developed indices.

STANDARD PIKA-PIKA 1X6 SHIPLAP DIMENSIONS

6 inches (150mm) nominal width

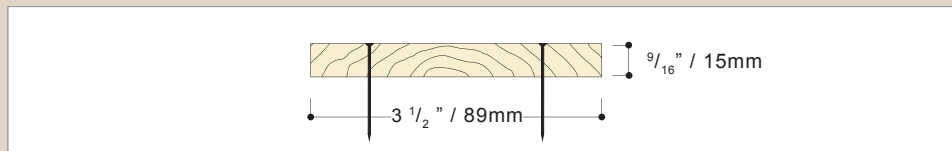
145 11/16 inches (3700mm) actual lengths



STANDARD PIKA-PIKA 1X4 SQUARE EDGE DIMENSIONS

3 1/2 inches (89mm) actual width

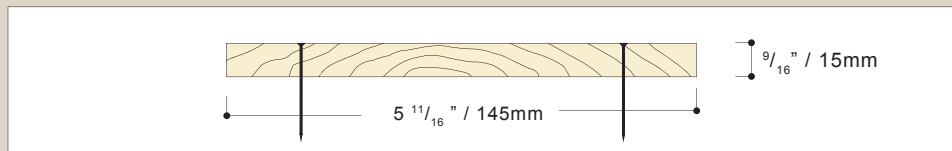
145 11/16 inches (3700mm) actual lengths



STANDARD PIKA-PIKA 1X6 SQUARE EDGE DIMENSIONS

5 11/16 inches (145mm) actual width

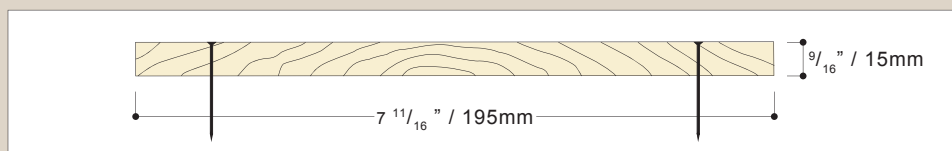
145 11/16 inches (3700mm) actual lengths



STANDARD PIKA-PIKA 1X8 SQUARE EDGE DIMENSIONS

7 11/16 inches (195mm) actual width

145 11/16 inches (3700mm) actual lengths



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

