

Fastenings - Painted Black

Use these fastenings for a polished, efficient installation, and to achieve optimal durability. Nakamoto Forestry does not require the purchase of accessories as part of a lumber package. However, accessories used must meet our installation parameters and local code. Always follow manufacturer installation requirements.

Exteriors must be properly sealed and flashed in a shingle fashion to prevent moisture intrusion and buildup. Always have a design professional review project installation parameters relative to your local building code and regional best practices for managing moisture and water vapor in your area.

• Diagrams below are to size

Coil Nails

Standard coil siding nails painted black

SKU# CNB20

- 6 penny (6d)
- 2" length
- 1800 pcs/box (covers +/- 450 SF of 6" shiplap)

SKU# CNB25

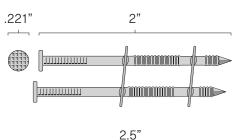
- 8 penny (8d)
- 2.5", 2 1/2" length
- 1800 pcs/box (covers +/- 450 SF of 6" shiplap)

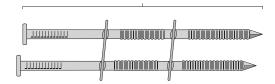
SPECIFICATIONS

- · Full round checkered head
- Type 316 stainless steel shank & coil wire to prevent ferrous streaking
- · Shank diameter 0.092"
- Head diameter 0.221"
- · Annular-ring shank
- 15° pitch
- · Diamond point
- 13 gauge

COMPATIBLE COIL NAILERS

- · Hitachi® NV65AH, NV75AG
- Max® CN55, CN665, CN565, CN565S, CN550S
- Senco® SCN60XP, SCN49, SCN65XP
- · Bostitch® N64C, N66C, N75C
- · Makita® AN611, AN635H
- · Grip-Rite® GRTCS250
- Duo-Fast® P275C
- Pallet Pro® 57F





Hand-Drive Nails

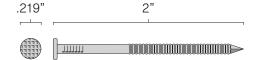
Standard 2" ring-shank hand-drive siding nails painted black

SKU# HNB20

- 6 penny (6d)
- •2" length
- 5# box, +/- 975 pcs (covers +/- 220 SF of 6" shiplap)

SPECIFICATIONS

- Full round checkered head
- Type 316 stainless steel
- Head diameter 0.219", 1/4"
- Shank diameter 0.099"
- Annular-ring shankDiamond point
- 13 gauge



Trim Head Siding Screws SPECIF

Standard square drive trim head siding screws painted black

SKU# SB162

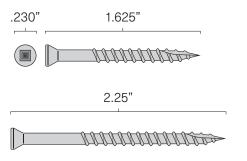
- 1.625", 1 5/8" length
- 4,000 pcs/box (covers +/- 1,000 SF of 6" shiplap)

SKU# SB225

- 2.25", 2 1/4" length
- 3,000 pcs/box (covers +/- 750 SF of 6" shiplap)

SPECIFICATIONS

- #7 screw
- #1 square drive
- Trim-style head is less noticeable
- Type 316 stainless steel
- Head diameter 0.230", 1/4"
- Coarse threads up approximately 2/3 of shank
- Type 17 point self-tapping



Supplier

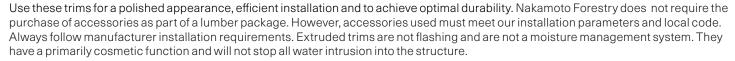
Nakamoto Forestry North America

Warehouse and Office (By Appt Only) 7320 NE 55th Ave. Portland Oregon 97218 Tel. (503) 512-6780 Mailing and Billing 4110 SE Hawthorne Blvd. #190 Portland Oregon 97214





Aluminum Trim Profiles



Exteriors must be properly sealed and flashed in a shingle fashion to prevent moisture intrusion and buildup. Always have a design professional review project installation parameters relative to your local building code and regional best practices for managing moisture and water vapor in your area.

- 6063-T5 0.050+/- 0.005" extruded aluminum from recycled sources
- · Diagrams below are 1:2 scale

Low Profile Outside Corner

SKU# LA58B10

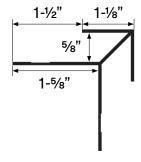
(Black)

SKU#LA58P10

(Primer White)

SPECIFICATIONS

- Factory-anodized black or primed white
- •5/8" channel
- 10' length

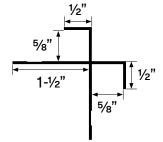


Reveal Open Outside Corner SKU# RX58B10

(Black)

SPECIFICATIONS

- · Factory-anodized black
- •5/8" channel
- 10' length



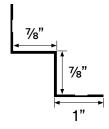
Inside Corner

SKU# IW34B10

(Black)

SPECIFICATIONS

- · Factory-anodized black
- 10' length



Horizontal Z-Bar

SKU# Z58B08

(Black)

SPECIFICATIONS

- Factory-anodized black
- 5/8" transition
- •8' length



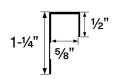
Standard J-Bar

SKU# J58B10

(Black)

SPECIFICATIONS

- · Factory-anodized black
- 5/8" channel
- 10' length



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Furring and Rainscreen

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3/8" Corrugated Furring Strips

- Please see install instructions at rollonrainscreen.com/roll-on-rainscreenfurring-strip
- 3/8" non-structural corrugated strip with the ability to vent and drain both vertically and horizontally

SKU#FS38A

· 3105-type alloy aluminum

SKU#FS38S

• 316 grade stainless steel



SPECIFICATIONS

- Aluminum furring strips compression tested to 3,000 lbs/ft. (ESi Project No. 69818N)
- 1.5", 1 1/2" wide
- 0.375", 3/8" tall
- We recommend the use of flashing tape or equivalent directly underneath the furring to help seal fasteners
- Pre-drill claddings to avoid blowout as required
- Increases the speed and ease of installation
- Offers cross-ventilation and minimizes waste
- ASTM E84 Class A



Coiled rainscreen removed from packaging



Vertical siding rainscreen installation example

Perforated J-Bar

SPECIFICATIONS

- · Intake or exhaust
- Mill finish aluminum
- 1/8" x 7/32" staggered hole pattern
- 0.032 gauge metal stock
- 10' lengths

3/8"

SKU# PJ38B10

• Net free area for air flow (per 10'L) = 5.1 in²

1/2"

SKU# PJ12B10

• Net free area for air flow (per 10'L) = 7.1 in²

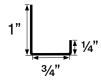
3/4"

SKU# PJ34B10

• Net free area for air flow (per 10'L) = 10.7 in²







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