Nusku Fireblocker

Nusku Fireblocker: Standard Product Guide

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Nusku Fireblocker Standard Patterns

At Weaverbird there are many profiles that we consider standard to our daily operators & clients usage. These are typically the most versatile profiles that have the broadest range of installation options.

Nusku Fireblocker Custom Patterns

A huge benefit of Weaverbird is our ability to tailor a solution outside our standard offering. We develop CAD drawings internally that are specific to a project/client requirements & then mill & finish to provide a truly customized material.



weaverbirdco.com hello@weaverbirdco.com showroom: 2732 east coast highway corona del mar, ca 92625



Fireblocker: Board & Battens

Applications

The Boards Collection allows significant creativity & flexibility from an installation perspective. These standard profiles can be used for siding, trim, fascia, belly band & other areas where a pre-primed millwork component adds value.

| 1x S1S2E (1/8" R : Resawn Back) | | | | | | | | |
|---------------------------------|-------------|-------------|--------------|--------------|---------------|--|--|--|
| 1x4 Example | 1x4 | 1x6 | 1x8 | 1x1O | 1x12 | | | |
| | .6875 x 3.5 | .6875 x 5.5 | .6875 x 7.25 | .6875 x 9.25 | .6875 x 11.25 | | | |

^{*}All 1x boards are available in 16' & 20' Lengths : 1x2, 1x3 & 1x14 also available with special order

| 5/4x S1S2E (1/8" R : Resawn Back) | | | | | | | | |
|-----------------------------------|-----------|-----------|------------|------------|-------------|--|--|--|
| 5/4x4 Example | 5/4x4 | 5/4x6 | 5/4x8 | 5/4x10 | 5/4x12 | | | |
| | 1.0 x 3.5 | 1.0 x 5.5 | 1.0 x 7.25 | 1.0 x 9.25 | 1.0 x 11.25 | | | |

^{*}All 5/4x boards are available in 16' Length Only

| 2x S1S2E (1/8" R : Resawn Back) | | | | | | | | |
|---------------------------------|-----------|-----------|------------|------------|-------------|--|--|--|
| 2x4 Example | 2x4 | 2x6 | 2x8 | 2x10 | 2x12 | | | |
| | 1.5 x 3.5 | 1.5 x 5.5 | 1.5 x 7.25 | 1.5 x 9.25 | 1.5 x 11.25 | | | |

^{*}All 2x boards are available in 16' & 20' Lengths : 2x2, 2x3 & 2x14 also available with special order

Installation

With S1S2E Boards, material has to be face fastened with SS nails. No 316 Stainless steel ring shank siding nail are recommended and require 1-1/4" penetration into solid nailable substrate. Pre-drill to avoid splitting if less than 2" from the edge. Fastened 16" O/C for double nail.

| Nominal Width | x2 | хЗ | x4 | х6 | x8 | x10 | x12 |
|----------------|--------|--------|---------|---------|---------|---------|---------|
| Nails Per Stud | 1 Nail | 1 Nail | 2 Nails | 2 Nails | 2 Nails | 3 Nails | 3 Nails |

Finishing

Fireblocker is delivered factory primed & requires minimum 2 coats of high quality, 100% acrylic latex exterior paint as soon as possible after installation. Apply paint according to manufacturer's recommended spread rates & coats. Brush application ensures best coverage & protection.





Fireblocker: Tongue & Grooved

Applications

The Tongue & Groove collection can be used in applications like siding, soffits, accent walls, interior/exterior ceilings and other areas hoping to hide the fastener during install.

| 1x T&G Reversible #709R, #711R, #712R & #713R (1/4 V-Groove : 1/2" Reveal) | | | | | | | |
|--|---------------|---------------|---------------|---------------|--|--|--|
| 1x6 Example | 1x4 (#709R) | 1x6 (#711R) | 1x8 (#712R) | 1x10 (#713R) | | | |
| | .6875 x 3.375 | .6875 x 5.375 | .6875 x 7.125 | .6875 x 9.125 | | | |

^{*}All T&G Reversible available in 16' & 20' Lengths

| 1x T&G Edge & Center Bead (Butt Joint Back) | | | | | |
|---|---------------|---------------|--|--|--|
| 1x6 Example | 1x4 | 1x6 | | | |
| ixe Example | .6875 x 3.375 | .6875 x 5.375 | | | |

^{*}All Edge & Center Bead available in 16' Length Only

| 1x T&G Fineline (3/16" Square Channel : Single Face) | | | | | | |
|--|---------------|---------------|---------------|--|--|--|
| | 1x4 | 1x6 | 1x8 | | | |
| 1x6 Example | .6875 x 3.375 | .6875 x 5.375 | .6875 x 7.125 | | | |

^{*}All T&G Fineline available in 16' & 20' Lenghts

Installation

With T&G, material can be face or blind fastened with SS nails. No 316 Stainless steel ring shank siding nail are recommended and require 1-1/4" penetration into solid nailable substrate. Pre-drill to avoid splitting if less than 2" from the edge. Fastened 16" O/C for double nail.

| Nominal Width | x2 | хЗ | x4 | х6 | x8 | x10 | x12 |
|----------------|--------|--------|---------|---------|---------|---------|---------|
| Nails Per Stud | 1 Nail | 1 Nail | 1 Nails | 1 Nails | 2 Nails | 3 Nails | 3 Nails |

Finishing

Fireblocker is delivered factory primed & requires minimum 2 coats of high quality, 100% acrylic latex exterior paint as soon as possible after installation. Apply paint according to manufacturer's recommended spread rates & coats. Brush application ensures best coverage & protection.





Fireblocker: Bevels

Applications

The Bevel collection is almost exclusively used for exterior siding & accent walls but can easily be used interior if the design requires.

| 1/2x Rab Bevel #400 | |
|---------------------|------------|
| | 1x4 (#400) |
| 1/2x4 Example | .4375x 3.5 |

^{*}All Pattern #400 is available in 16' Length only

| 1/2x Rab Bevel #362 & #363 | | | | | |
|----------------------------|---------------|--------------|--|--|--|
| | 1x6 (#362) | 1x8 (#363) | | | |
| 1/2x6 Example | .4375 x 5.375 | .4375 x 7.25 | | | |

^{*}All Pattern #362 & #363 is available in 16' Length only

| 3/4x Rab Bevel #371, #372 & #373 | | | | | | | |
|----------------------------------|--------------|--------------|---------------|--|--|--|--|
| | 3/4x6 (#371) | 3/4x8 (#372) | 3/4x10 (#373) | | | | |
| 3/4x6 Example | .6875 x 5.5 | .6875 x 7.25 | .6875 x 9.25 | | | | |

^{*}All 3/4x Rab Bevel Patterns are available in 16' & 20' Lengths

Installation

With Bevels, material has to be face fastened with SS nails. No 316 Stainless steel ring shank siding nail are recommended and require 1-1/4" penetration into solid nailable substrate. Pre-drill to avoid splitting if less than 2" from the edge. Fastened 16" O/C for double nail.

| Nominal Width | x2 | хЗ | x4 | х6 | х8 | x10 | x12 |
|----------------|--------|--------|---------|---------|---------|---------|---------|
| Nails Per Stud | 1 Nail | 1 Nail | 1 Nails | 1 Nails | 2 Nails | 3 Nails | 3 Nails |

Finishing

Fireblocker is delivered factory primed & requires minimum 2 coats of high quality, 100% acrylic latex exterior paint as soon as possible after installation. Apply paint according to manufacturer's recommended spread rates & coats. Brush application ensures best coverage & protection.





Fireblocker: Shiplaps

Applications

The Shiplap collection can be used in applications like siding, soffits, accent walls, interior/exterior ceilings where craftsman style siding appearance is desired.

| 1x WP-11R Reversible | | | | | | |
|----------------------|---------------|---------------|---------------|--|--|--|
| 1x6 Example | 1x6 (WP-11R) | 1x8 (WP-11R) | 1x10 (WP-11R) | | | |
| | .6875 x 5.375 | .6875 x 7.125 | .6875 x 9.125 | | | |

^{*}All WP-11R is available in 16' & 20' Lengths

| 1x Bevel Channel Shiplap #773 | | | | | | |
|-------------------------------|-------------|-------------|-------------|--|--|--|
| 1x6 Example | 1x6 (#773) | 1x8 (#773) | 1x10 (#773) | | | |
| | .6875 x 5.5 | .6875 x 7.5 | .6875 x 9.5 | | | |

^{*}All Bevel Channel Shiplap is available in 16' & 20' Lengths

| 1x Cove Channel Shiplap #770, #771, #772 | | | | | |
|--|-------------|-------------|-------------|--|--|
| 1x6 Example | 1x6 (#770) | 1x8 (#771) | 1x10 (#772) | | |
| | .6875 x 5.5 | .6875 x 7.5 | .6875 x 9.5 | | |

^{*}All Cove Channel Shiplap is available in 16' & 20' Lengths

Installation

With Shiplaps, material has to be face fastened with SS nails. No 316 Stainless steel ring shank siding nail are recommended and require 1-1/4" penetration into solid nailable substrate. Pre-drill to avoid splitting if less than 2" from the edge. Fastened 16" O/C for double nail.

| Nominal Width | x2 | хЗ | x4 | х6 | х8 | x10 | x12 |
|----------------|--------|--------|---------|---------|---------|---------|---------|
| Nails Per Stud | 1 Nail | 1 Nail | 2 Nails | 2 Nails | 2 Nails | 3 Nails | 3 Nails |

Finishing

Fireblocker is delivered factory primed & requires minimum 2 coats of high quality, 100% acrylic latex exterior paint as soon as possible after installation. Apply paint according to manufacturer's recommended spread rates & coats. Brush application ensures best coverage & protection.





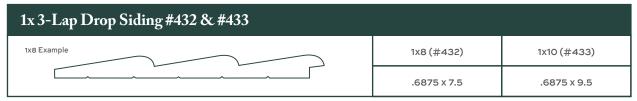
Fireblocker: Lap Siding

Applications

The Lap Siding collection is almost exclusively used for exterior siding & accent walls but can easily be used interior if the design requires.

| 1x 2-Lap Drop Siding #430 & #431 | | | |
|----------------------------------|-------------|-------------|--|
| 1x8 Example | 1x6 (#430) | 1x8 (#431) | |
| | .6875 x 5.5 | .6875 x 7.5 | |

^{*}All 2-Lap Siding availabe in 16' & 20' Lengths



^{*}All 3-Lap Siding availabe in 16' & 20' Lengths

Installation

With Lap Siding, material has to be face fastened with SS nails. No 316 Stainless steel ring shank siding nail are recommended and require 1-1/4" penetration into solid nailable substrate. Pre-drill to avoid splitting if less than 2" from the edge. Fastened 16" O/C for double nail.

| Nominal Width | х2 | хЗ | x4 | х6 | х8 | x10 | x12 |
|----------------|--------|--------|---------|---------|---------|---------|---------|
| Nails Per Stud | 1 Nail | 1 Nail | 2 Nails | 2 Nails | 2 Nails | 3 Nails | 3 Nails |

Finishing

Fireblocker is delivered factory primed & requires minimum 2 coats of high quality, 100% acrylic latex exterior paint as soon as possible after installation. Apply paint according to manufacturer's recommended spread rates & coats. Brush application ensures best coverage & protection.

