



**TruCedar®**  
The look of wood,  
the performance of **steel**.





Double 4" & Single 8"  
Cottage Red







# The Sustainability & Function of Steel



## Sustainability

TruCedar® steel siding utilizes one of the strongest, most functional and sustainable materials on our planet. Our entire siding line was expertly designed by our engineering team from pencil sketch to finished profile and perfectly mimics the look of real wood siding in a designer color palette.

## Function

TruCedar's steel core provides unmatched impact resistance and doesn't crack, melt or wick water like other siding materials.

# Compare

## TruCedar® vs. Fiber Cement & Vinyl

	TruCedar®	Fiber Cement	Vinyl
Warranty	Lifetime	30 year	20-Lifetime
Resistant to Warping/Shrinking	✓	✓	
100% Recyclable	✓		
Zero Associated Health Risks	✓		
Non-Combustible	✓	✓	
Lifetime Paint System	✓		
Moisture Resistant	✓		✓
Will Not Melt	✓	✓	
Weather Resistant	✓	✓	
Real Woodgrain Look	✓	✓	





6" Board & Batten  
Ironstone





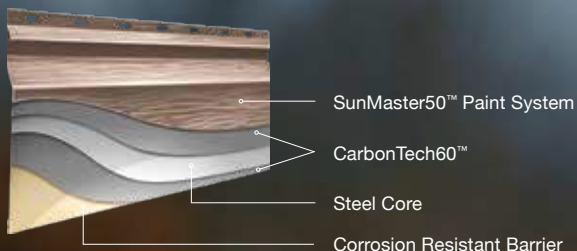
# Stronger Than Steel: **CarbonTech60™**



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## CarbonTech60™

Each TruCedar profile is enveloped in a G60 zinc coating that provides both a physical barrier and cathodic protection. This prevents moisture and oxygen from reaching the steel core making TruCedar “Stronger Than Steel.”



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## TruCedar's Advanced Steel Technology

We chose a carbon reinforced steel alloy because of its ability to protect your home against everything mother nature can throw at it.

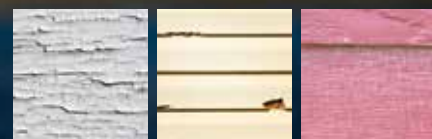


**TruCedar®**  
No Nonsense Lifetime Warranty

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## Performance

TruCedar's no nonsense lifetime warranty offers specific guarantees against cracking, chipping, peeling, chalking and fading common with other siding materials.



**Real  
Wood**  
Peeling

**Vinyl**  
Cracking,  
Fading

**Fiber  
Cement**  
Cracking



The background of the entire page is a close-up, slightly blurred photograph of wooden planks. The planks are arranged diagonally from the top-left to the bottom-right. They are a warm, golden-brown color, and their surfaces are covered with soft, dark shadows of leaves and branches, suggesting a sun-dappled outdoor setting. The lighting is warm and directional, coming from the upper left.

# SunMaster50™

## Difference



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## SunMaster50™

Unlike evaporative paint systems, TruCedar's SunMaster50™ is a thermally set interlock paint system which provides a harder, more durable and mold resistant surface.

SunMaster50™ also offers extreme fade protection. Below are the results from a 14 year long outdoor study conducted to test the fade comparison of SunMaster50™ (PVDF), Siliconized Polyester (SMP) and Polyester.



Original



SunMaster50™



SMP



Polyester

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## Reflects Sunlight

TruCedar's SunMaster50™ paint system has the ability to reflect solar radiation, which has the potential to save you money on your energy bills.

This reflective ability is made possible because we coat our solid and HD woodgrain products with a PVDF paint which can provide for a cooler sidewall.



# Color Palette

## HD Woodgrain Colors

Available in: Double 4",  
Single 6", Single 6" Dutch  
Lap, Single 8" and Board  
& Batten (6" & 10").



Weathered Wood 108



Birch 417



Mountain Laurel M18



Napa Vine M15



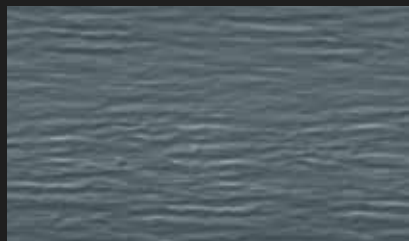
Spruce 416



Timber Ash 106



Dune 404



Foothill Blue 405



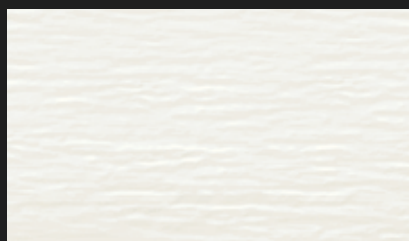
Gray Dusk 415



Ironstone 414



Thatch 410



White 280



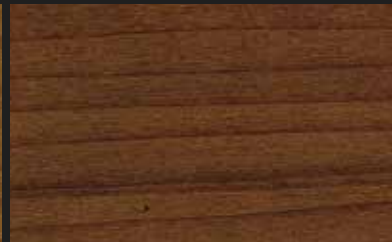
Captiva M12



Cedar 109



Cider Mill M16



English Saddle M17

**Solid Colors**

Available in: Double 4",  
Single 6", Single 6" Dutch  
Lap, Single 8" and Board  
& Batten (6" & 10").



Bennington Beige 401



Cottage Red 411



Norwood 509



Pewter 805



Sahara 407



Sycamore 409

**Shake Colors**

Available in: Shake  
Sidewall only.



Cedar 109



Timber Ash 106



Weathered Wood 108





Single 6"  
English Saddle







# Traditional Horizontal Profiles

## Standard Clapboard Siding vs Dutch Lap Siding:

**Dutch Lap Siding** has a simulated notch/bend along the top edge on the board or panel that produces a distinct look which simulates a hand-cut notch in each board. Years ago homeowners wanted more options than just the standard siding so a carpenter would hand carve the notch along the top of each board. Since it was hand carved, it was more expensive and used on high-end homes.

Siding that runs horizontally across your house from end to end is sometimes referred to as '**horizontal siding**' or **lap siding**. Contractors generally use the words clapboard, lap siding and horizontal siding inter-changeably.



Single 6"  
English Saddle  
22 Colors

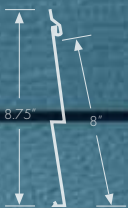
*Also available in Foam Backed*



Single 6" Dutch Lap  
Mountain Laurel  
22 Colors

*Also available in Foam Backed*





Double 4"  
Foothill Blue  
22 Colors



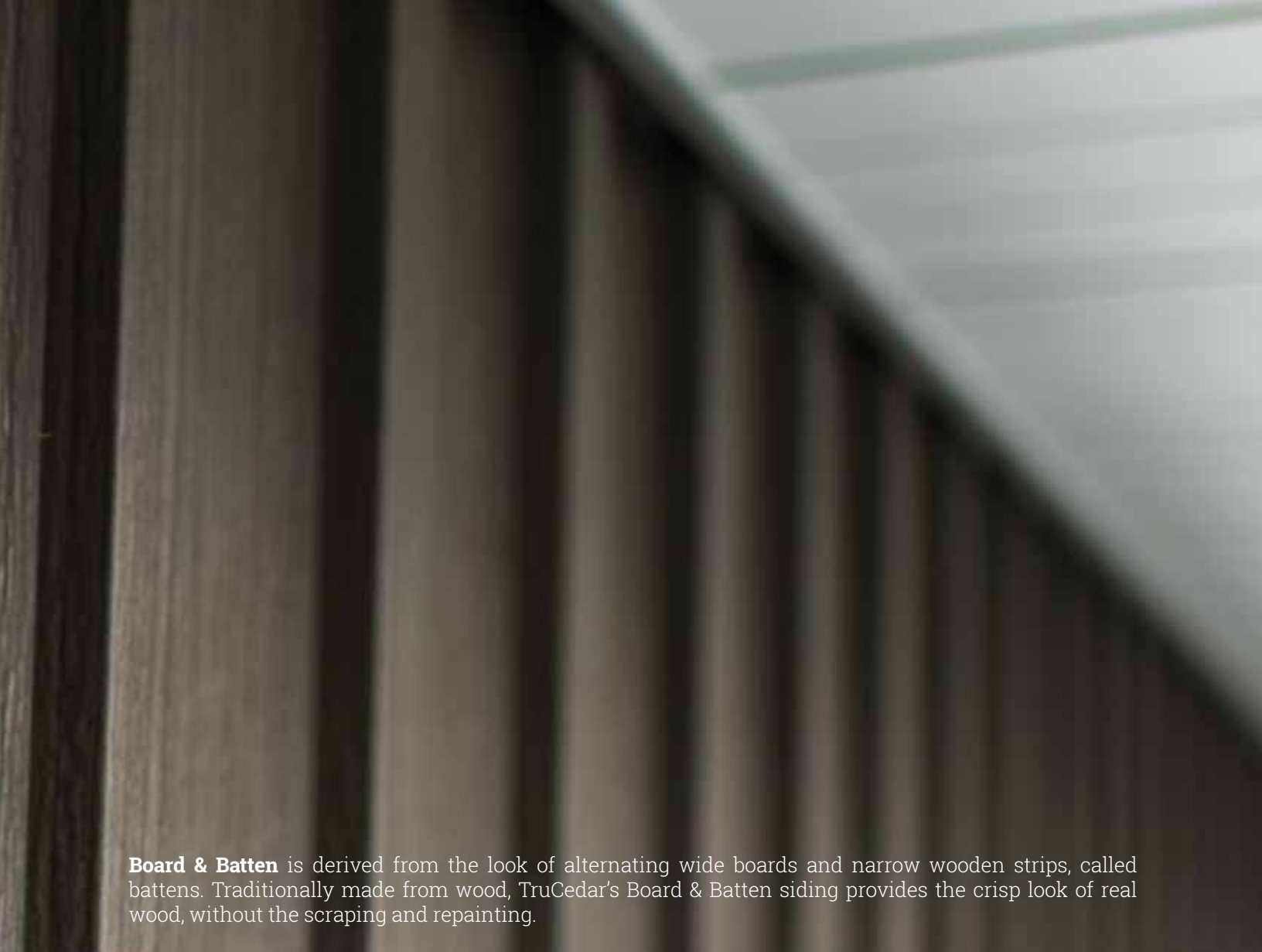
Single 8"  
Sycamore  
22 Colors

# Contemporary, Distinct Profiles

**TruCedar® Shake Sidewall** provides the natural beauty of real wood shake without the maintenance. Used as an accent for dormers, peaks, under porches or as a whole house application.

Shake Sidewall  
Cedar  
3 Colors





**Board & Batten** is derived from the look of alternating wide boards and narrow wooden strips, called battens. Traditionally made from wood, TruCedar's Board & Batten siding provides the crisp look of real wood, without the scraping and repainting.

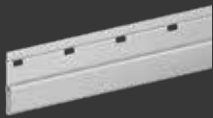
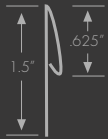
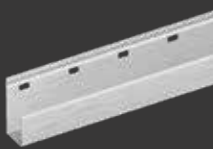
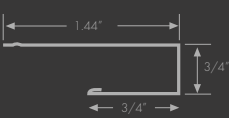
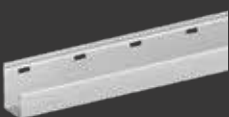
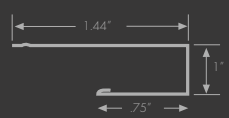


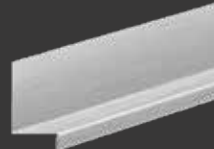
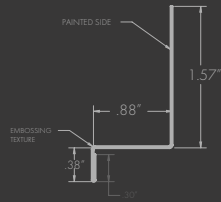
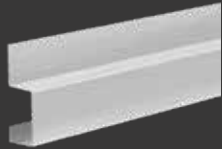
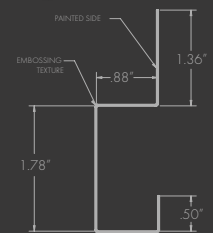

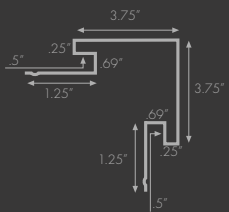

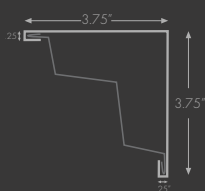

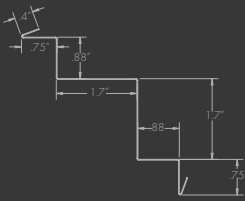

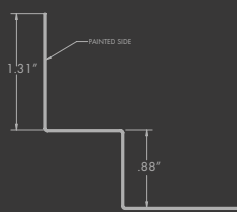
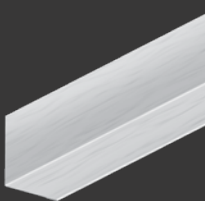
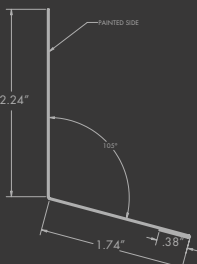

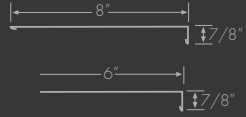


**6" Board & Batten**  
Napa Vine  
22 Colors

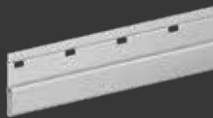

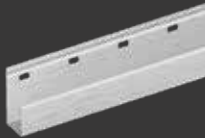
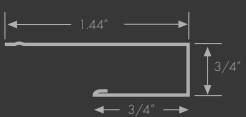

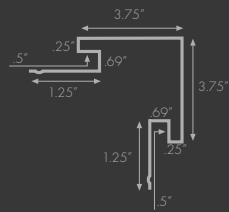
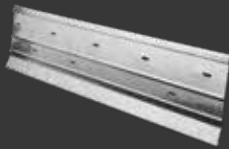
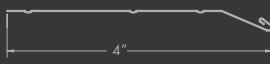


**10" Board & Batten**  
Weathered Wood  
22 Colors

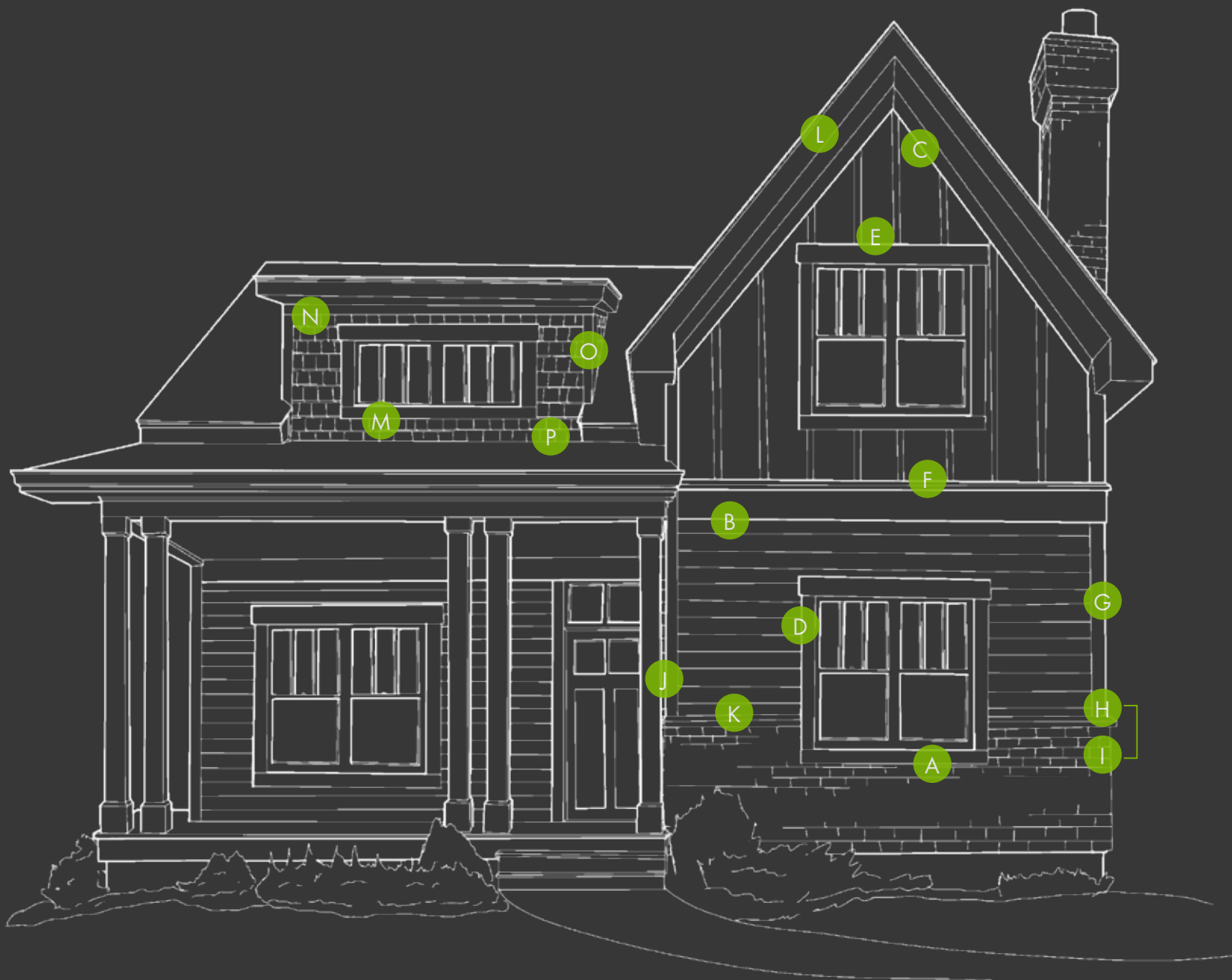
# TruCedar® Siding Accessories

<b>A</b> $\frac{5}{8}$ " <b>UNDERSILL</b>	<b>B</b> $\frac{3}{4}$ " <b>J-CHANNEL</b>	<b>C</b> 1" <b>J-CHANNEL</b> <i>(used for Board &amp; Batten)</i>	<b>D</b> $\frac{5}{8}$ " <b>L-CHANNEL</b>	<b>E</b> <b>Z-Flashing</b> <i>(used for Board &amp; Batten)</i>	<b>F</b> <b>Batten Trim</b> <i>(used for Board &amp; Batten)</i>
 	 	 	 	 	 
<b>G</b> <b>1-Piece</b> <b>Outside Corner Post</b>	<b>H</b> <b>2-Piece</b> <b>Outside Corner Post</b> <b>CAP</b>	<b>I</b> <b>2-Piece</b> <b>Outside Corner Post</b> <b>BASE</b>	<b>J</b> <b>1-Piece</b> <b>Inside Corner Block</b>	<b>K</b> <b>Brick</b> <b>Ledge</b> <b>Flashing</b>	<b>L</b> <b>6" &amp; 8"</b> <b>Fascia</b>
 	 	 	 	 	 
<i>* Best corner for Board &amp; Batten applications.</i>					

# TruCedar® Shake Sidewall Accessories

<b>M</b> $\frac{5}{8}$ " <b>UNDERSILL</b>	<b>N</b> $\frac{3}{4}$ " <b>J-CHANNEL</b>	<b>O</b> <b>1-Piece</b> <b>Outside Corner Post</b>	<b>P</b> <b>4" STARTER</b> <i>(Shake Sidewall Specific)</i>
 	 	 	 

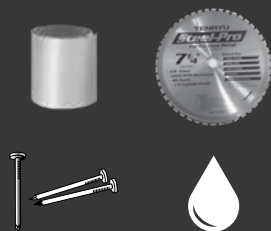




## Supporting Accessories

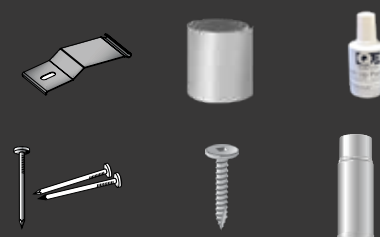
### Siding

- 14.77" x 30' Trim Coil
- 1.25" Steel Trim Nails
- Touch-Up Paint
- Tenryu Saw Blade





### Shake Sidewall

- Retention Clip
- 10-16 x 1.25" Mill Screw
- 24" x 25' Trim Coil
- Touch-Up Paint Brush
- Spray Paint
- Steel Trim Nails



# ColorWorks Collection

	Bennington Beige 401	Cottage Red 411	Dune 404	Foothill Blue 405	Norwood 509	Pewter 805	Sahara 407	Sycamore 409	Thatch 410	White 280	Ironstone 414	Gray Dusk 415
<b>TruCedar® Profiles &amp; Seamless Siding</b>												
D4, S8, S6, S6DL, 10BB & 6BB	•	•	•	•	•	•	•	•	•	•	•	•
Seamless Coil: 10.77, 14.77, 13.25 & 9.075	•	•	•	•	•	•	•	•	•	•	•	•
<b>TruCedar® Accessories</b>												
Undersill	•	•	•	•	•	•	•	•	•	•	•	•
J Channel - 3/4" & 1"	•	•	•	•	•	•	•	•	•	•	•	•
L Channel - 5/8"	•	•	•	•	•	•	•	•	•	•	•	•
Batten Trim	•	•	•	•	•	•	•	•	•	•	•	•
Board and Batten Z-Trim	•	•	•	•	•	•	•	•	•	•	•	•
Brick Ledge Flashing	•	•	•	•	•	•	•	•	•	•	•	•
1 Pc. Outside Corner Post	•	•	•	•	•	•	•	•	•	•	•	•
2 Pc. Outside Corner Post	•	•	•	•	•	•	•	•	•	•	•	•
1 Pc. Inside Corner Block	•	•	•	•	•	•	•	•	•	•	•	•
TruCedar Fascia - 6" & 8"	•	•	•	•	•	•	•	•	•	•	•	•
Steel Trim Coil -14.77" x 30'	•	•	•	•	•	•	•	•	•	•	•	•
Steel Trim Coil -18" x 50'	•	•	•	•	•	•	•	•	•	•	•	•
Trim Nails	•	•	•	•	•	•	•	•	•	•	•	•
Touch up paint	•	•	•	•	•	•	•	•	•	•	•	•
<b>Color Matched Soffit &amp; Accessories</b>												
TruVent® Hidden Vent Soffit	•	•	•	•	•	•	•	•	•	•	•	•
1/2" J Channel	•	•	•	•	•	•	•	•	•	•	•	•
1/2" F Channel	•	•	•	•	•	•	•	•	•	•	•	•
Mitre Divider	•	•	•	•	•	•	•	•	•	•	•	•
Recessed Crown Molding - 1/2"	•	•	•	•	•	•	•	•	•	•	•	•
Aluminum Trim Coil - 24"x50'	•	•	•	•	•	•	•	•	•	•	•	•

	Cedar 109	Weathered Wood 108	Timber Ash 106
<b>TruCedar® Shake Sidewall</b>			
Panel	•	•	•
<b>TruCedar® Shake Sidewall Accessories</b>			
Utility Trim	•	•	•
J Channel - 3/4"	•	•	•
1 Pc. Outside Corner Post	•	•	•
Steel Trim Coil - 24"x25'	•	•	•
Trim Nails	•	•	•
Touch up paint	•	•	•







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Sources:

1. "NIOSH Research Finds Practical Solution to Controlling Hazardous Dust when Cutting Fiber-Cement Siding." Center for Disease Control and Prevention. The National Institute for Occupational Safety and Health, 18 June 2015. Web. 4 Dec. 2015.
2. Banilla, Emilio. "VINYL SIDING HEALTH CONCERNS." Siding Magazine. N.p., n.d. Web. 8 Oct. 2012.

U.S. Patent No. 9,097,019; 9,181,702; 9,181,703 & 9181704