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**Accessories Architectural Specifications**

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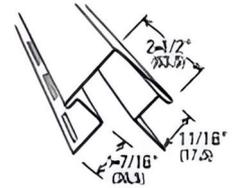
**Windload Properties & Build Codes**

# Sequoia Select Enfusion Deep Pocket Insulated Siding Accessories

## 65604 4" Outside Corner Post with Foam

4" Face (101.6)  
10' Lengths (3048)  
Brushed Texture

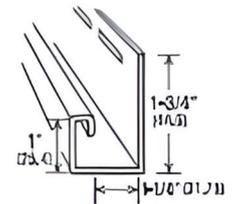
Packaging:  
10 pcs. per ctn.  
100 lineal ft. per ctn. (30.5 m)  
Ship. wt: 48.5 lb (22 kg)



## 65606 (Special Order) 1-1/4" J-Channel with 1" Face

12' Lengths (3658)  
Brushed Texture

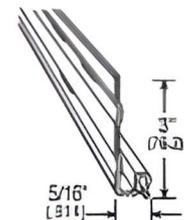
Packaging:  
30 pcs. per ctn.  
432 lineal ft. per ctn. (131.7 m)  
Ship. wt: 54 lb (24.4 kg)



## K661945 Easy Start Starter Strip

12'16" Lengths (3810)  
Available in neutral colour only.

Packaging:  
24 pcs. per ctn.  
300 lineal ft. per ctn. (91.5 m)  
Ship. wt: 32 lb (14.5 kg)

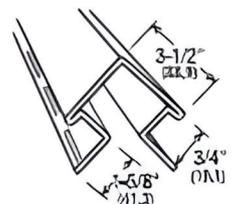


## Vinyl Siding Accessories

### 65504/65524 (Dark Colours) 3-1/2" Outside Corner Post

3-1/2" Face (88.9)  
10' Lengths (3048)  
Brushed Texture

Packaging:  
10 pcs. per ctn.  
100 lineal ft. per ctn. (30.5 m)  
Ship. wt: 41 lb (19 kg)



### 65501 3" Outside Corner Post

3" Face (76.2)

10' Lengths (3048)

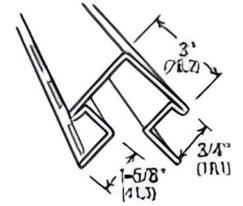
Brushed Texture

Packaging:

10 pcs. per ctn.

100 lineal ft. per ctn. (30.5 m)

Ship. wt: 38 lb (17 kg)



### 65507 6" Outside Corner Post

6" Face (152.4)

20' Lengths (6096)

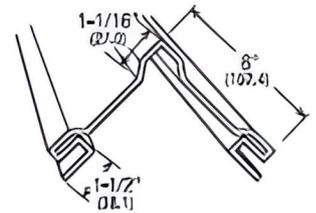
Brushed Texture

Packaging:

5 pcs. per ctn.

100 lineal ft. per ctn. (30.5 m)

Ship. wt: 56 lb (25 kg)



### 68030 Bay & Bow Outside Corner Post

2" Face (50.8)

12'6" Lengths (3810)

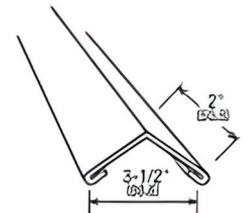
Matte Texture

Packaging:

10 pcs. per ctn.

125 lineal ft. per ctn. (38 m)

Ship. wt: 23 lb (10.5 kg)



### 68020 Beaded Corner Post with Foam Insert

20' Lengths (6096)

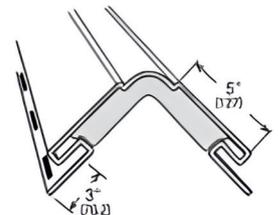
Matte Texture

Packaging:

5 pcs. per ctn.

100 lineal ft. per ctn. (30.5 m)

Ship. wt: 84 lb (38 kg)



### 65520/65521 (Dark Colours) 3-1/2" 3/4" Inside Corner Post

10' Lengths (3048)

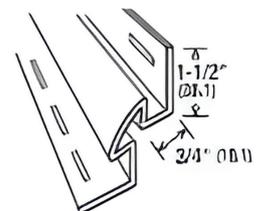
Brushed Texture

Packaging:

10 pcs. per ctn.

100 lineal ft. per ctn. (30.5 m)

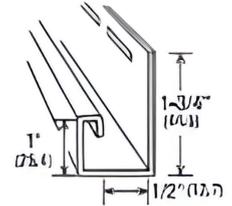
Ship. wt: 27.4 lb (12.4 kg)



### 65560 1/2" J-Channel

12' Lengths (3658)  
Brushed Texture

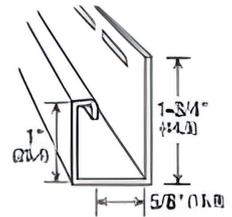
Packaging:  
40 pcs. per ctn.  
480 lineal ft. per ctn. (146.3 m)  
Ship. wt: 44 lb (20 kg)



### 65536 5/8" Premium J-Channel

12' Lengths (3658)  
Brushed Texture

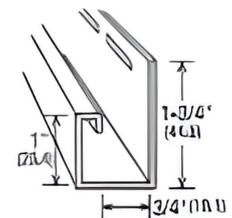
Packaging:  
40 pcs. per ctn.  
480 lineal ft. per ctn. (146.3 m)  
Ship. wt: 46 lb (21 kg)



### 65533 3/4" Premium J-Channel

12' Lengths (3658)  
Brushed Texture

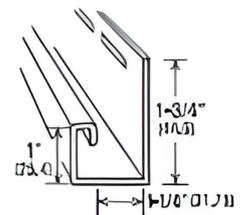
Packaging:  
40 pcs. per ctn.  
480 lineal ft. per ctn. (146.3 m)  
Ship. wt: 49 lb (22 kg)



### 65606 (Special Order) 1-1/4" J-Channel with 1" Face

12' Lengths (3658)  
Brushed Texture

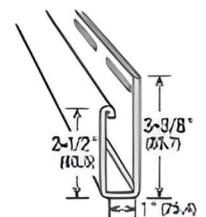
Packaging:  
30 pcs. per ctn.  
432 lineal ft. per ctn. (131.7 m)  
Ship. wt: 54 lb (24.4 kg)



### 65538 2-1/2" Wide Face J-Channel

12' Lengths (3658)  
Brushed Texture

Packaging:  
18 pcs. per ctn.  
216 lineal ft. per ctn. (65.8 m)  
Ship. wt: 47 lb (21 kg)



### 65570/65571 Undersill Trim

12' Lengths (3658)

Brushed Texture

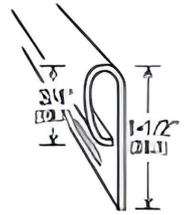
\*Also used as a starter strip for  
5" lineal.

Packaging:

40 pcs. per ctn.

480 lineal ft. per ctn. (146.3 m)

Ship. wt: 37 lb (16.8 kg)



### 67750 Double Undersill Trim

12' Lengths (3658)

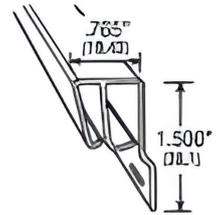
Smooth Texture

Packaging:

25 pcs. per ctn.

300 lineal ft. per ctn. (91.5 m)

Ship. wt: 36 lb (16.33 kg)



### 65581 Drip Cap

12' Lengths (3658)

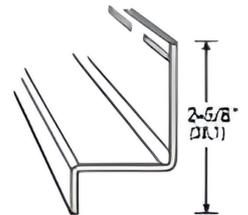
Brushed Texture

Packaging:

45 pcs. per ctn.

540 lineal ft. per ctn. (164.6 m)

Ship. wt: 71 lb (32.2 kg)



### 65590 Beltline Trim

12' Lengths (3658)

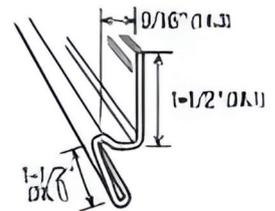
Brushed Texture

Packaging:

30 pcs. per ctn.

360 lineal ft. per ctn. (109.7 m)

Ship. wt: 39 lb (18 kg)



### 65583 3-1/2" Window/Door Surround

3-1/2" Face (88.9)

20' Lengths (6096)

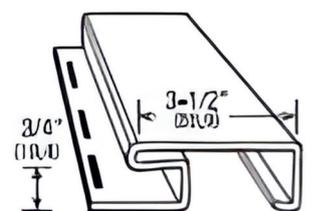
Matte Texture

Packaging:

5 pcs. per ctn.

100 lineal ft. per ctn. (30.5 m)

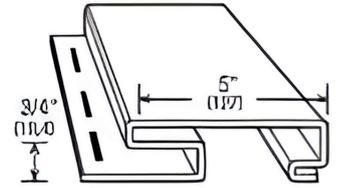
Ship. wt: 30 lb (13.5 kg)



### 65750 5" Window/Door Surround

5" Face (127)  
20' Lengths (6096)  
Matte Texture

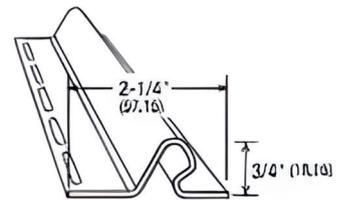
Packaging:  
10 pcs. per ctn.  
200 lineal ft. per ctn. (61 m)  
Ship. wt: 65 lb (29.5 kg)



### 65700 Surround Starter

12' Lengths (3658)

Packaging:  
25 pcs. per ctn.  
300 lineal ft. per ctn. (91.4 m)  
Ship. wt: 33 lb (15 kg)

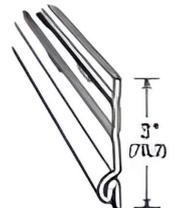


### 65551 Starter Strip

12' Lengths (3658)

\*Sequoia Select and Northern Forest Elite vinyl siding, use Universal starter strip (0109025).

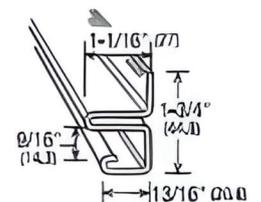
Packaging:  
40 pcs. per ctn.  
480 lineal ft. per ctn. (146.3 m)  
Ship. wt: 58 lb (26 kg)



### 65599 F-Channel

12' Lengths (3658)  
Brushed Texture

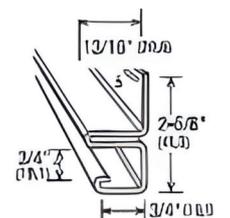
Packaging:  
24 pcs. per ctn.  
288 lineal ft. per ctn. (87.8 m)  
Ship. wt: 43 lb (19.6 kg)



### 68080 3/4" F-Channel

12'6" Lengths (3810)  
Brushed Texture

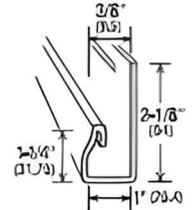
Packaging:  
32 pcs. per ctn.  
400 lineal ft. per ctn. (122 m)  
Ship. wt: 55 lb (25 kg)



### 65568 3/8" Soffit Cove J-Channel

12'6" Lengths (3810)  
Matte Texture

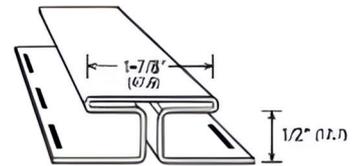
Packaging:  
24 pcs. per ctn.  
300 lineal ft. per ctn. (91.5 m)  
Ship. wt: 39.7 lb (18 kg)



### 65548 Soffit Double Channel

12' Lengths (3658)  
Brushed Texture

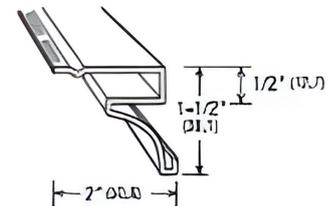
Packaging:  
20 pcs. per ctn.  
240 lineal ft. per ctn. (73.2 m)  
Ship. wt: 48 lb (22 kg)



### 65579 Soffit Cove Moulding

12' Lengths (3658)  
Brushed Texture

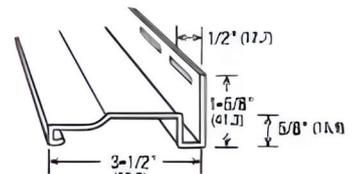
Packaging:  
16 pcs. per ctn.  
192 lineal ft. per ctn. (58.52 m)  
Ship. wt: 30.4 lb (14 kg)



### 65578 Soffit Crown Moulding

12' Lengths (3658)  
Brushed Texture

Packaging:  
18 pcs. per ctn.  
216 lineal ft. per ctn. (65.9 m)  
Ship. wt: 48 lb (18.2 kg)



Produced to precise tolerances using formulated compounds specifically designed for the plastic building products industry according to ASTM D4216, meeting or exceeding the following:

Property	ASTM Test	Results
Tensile Strength (psi)	D-638	6,700
Modulus of Elasticity (psi)	D-638	410,000
Izod Impact (70°F)	D-256	3.6 (ft-lb/in of notch)
Izod Impact (32°F)	D-256	2.0 (ft-lb/in of notch)
Flexural Strength (psi)	D-790	14,000
Coefficient of Linear	D-696	5.3 x 10 <sup>-5</sup> (mm/mm °C)
Expansion		2.9 x 10 <sup>-5</sup> (in/in °F)
Deflection Temperature Under Load 264 psi (°C)	D-648	73

**PRODUCT PHYSICALS:**

All siding products, soffit panels and accessories are made with solid colour throughout. The siding products and accessories meet or exceed the ASTM Specification for Rigid Poly Vinyl Chloride (PVC) Siding D3679. All soffit products and associated accessories meet or exceed the ASTM Specification for Rigid (Unplasticized) Poly Vinyl Chloride (PVC) Soffit D4477.

The siding and soffit compound meets Class 2 requirements and conforms to weathering performances as described in ASTM 3679.

Colour: Spectrophotometer controlled

Gloss: Gardner gloss meter controlled

Lock: Dimensionally controlled

All products meet or exceed ASTM 3679 thickness (nominal) requirements:

**WARRANTY:**

All Gentek vinyl siding brands carry a Lifetime Limited Warranty including fade and hail protection. Warranty is transferable if the home is sold. See printed warranty for complete details.

**FIRE RESISTANCE RATINGS:**

Gentek vinyl siding products meet or exceed all building code requirements throughout the United States and Canada. In addition to meeting these code requirements, Gentek vinyl sidings have been fire rated by Underwriters Laboratories (UL) to be used in one-hour rated designed walls U026 and U032 and a two-hour rated wall, U301. UL inspects the manufacture of the vinyl products quarterly to certify that Gentek vinyl products are manufactured consistently. The vinyl products have been tested as follows:

Property	ASTM Test	Results
Average Burn Distance	D-635	20mm
Average Burn Time	D-635	<5 seconds
Flash Ignition Temperature	D-1929	752°F
Self Ignition Temperature	D-1929	860°F
Flame Spread Index	E-84	15
Smoke Developed Index	E-84	<400
Fire Resistance	E-119	1-hour rated* 2-hour rated*

\* See UL Fire Resistance Directory Control No. 1N60. E-119 is equivalent to UL-263 and E-84 is equivalent to UL-723.

**Important fire safety information for the building trades, specifiers, professionals and do-it-yourself installers:**

When rigid vinyl siding is exposed to significant heat or flame, the vinyl will soften, sag, melt, or burn and may thereby expose the material underneath.

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Care must be exercised when selecting underlay materials because many underlays are made from organics that are combustible. You should ascertain the fire properties of any underlay prior to installation. All building materials should be installed in accordance with local, state and federal building codes and fire regulations.

**WINDLOAD PROPERTIES:**

All Gentek siding products are designed to withstand a minimum of 100 mph windloads and are suitable for most areas. The products can be used in areas with higher windloads, but installation procedures, choice of product and building code jurisdiction are important factors to be considered. The windspeed rating (in mph) is calculated using VSI's windspeed calculation guidelines. Additional information is available if required.

**BUILDING CODES:**

Gentek vinyl products meet or exceed the following building code specifications:

ICC-ESR – 1133

CCMC – 06541-L

New York City MEA 132-94-M

FHA/HUD Minimum Property Standards