



2015

Product Spec Guide

Trim and Moulding

 **ROYAL**[®]
Building Products
An Axiall Company

Facts are facts and details are details.

Royal[®] Building Products offers

a seriously complete line of 100%

cellular PVC trim, moulding and siding

accessories. Which means you can

always rely on us for everything

from show-stealing window and

door surrounds to dormer and garage

door fascia. When it comes

to building homes that make

statements: Everything is important.

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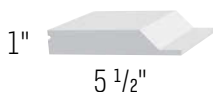
CONCEAL SKIRT BOARD

9700 Skirt Board



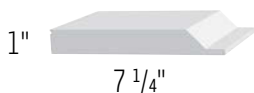
LENGTH(S)	18'	18'
PCS/UNIT	26	78
LBS/UNIT	383.43	1150.3

7993 Skirt Board



LENGTH(S)	18'	18'
PCS/UNIT	24	48
LBS/UNIT	556.16	1112.16

9701 Skirt Board



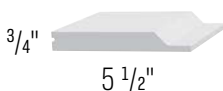
LENGTH(S)	18'	18'
PCS/UNIT	18	36
LBS/UNIT	549.83	1099.66

9702 Skirt Board



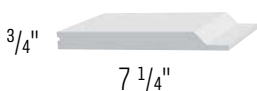
LENGTH(S)	18'	18'
PCS/UNIT	26	78
LBS/UNIT	287.54	862.62

9703 Skirt Board



LENGTH(S)	18'	18'
PCS/UNIT	36	72
LBS/UNIT	625.71	1251.42

9704 Skirt Board



LENGTH(S)	18'	18'
PCS/UNIT	27	54
LBS/UNIT	618.58	1237.16

9705 Skirt Board



LENGTH(S)	18'	18'
PCS/UNIT	12	24
LBS/UNIT	350.78	701.57

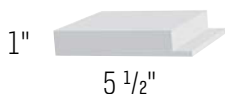
CONCEAL STANDARD TRIM

9706 Standard Trim



LENGTH(S)	18'	18'
PCS/UNIT	26	78
LBS/UNIT	383.39	1150.3

7994 Standard Trim



LENGTH(S)	18'	18'
PCS/UNIT	24	48
LBS/UNIT	556.16	1112.16

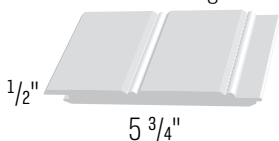
9707 Standard Trim



LENGTH(S)	18'	18'
PCS/UNIT	18	36
LBS/UNIT	549.83	1099.66

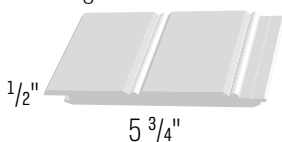
CONCEAL BEADED PLANKING

9734 Beaded Planking



LENGTH(S)	16'	18'
PCS/BDL	4	4
LBS/BDL	43.88	49.36

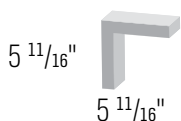
9735 High Heat Beaded Planking



LENGTH(S)	16'	18'
PCS/BDL	4	4
LBS/BDL	43.88	49.36

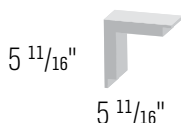
CONCEAL CORNER BOARD

7973 S4S Corner Board - Traditional Square



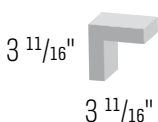
LENGTH(S)	20'	20'
PCS/UNIT	16	48
LBS/UNIT	889.49	2668.46

7970 S4S Corner Board - Rabbeted Corner



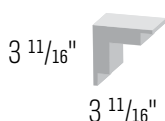
LENGTH(S)	20'
PCS/UNIT	16
LBS/UNIT	889.49

7971 S4S Corner Board - Traditional Square



LENGTH(S)	20'
PCS/UNIT	72
LBS/UNIT	2579.51

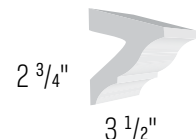
7972 S4S Corner Board - Rabbeted Corner



LENGTH(S)	20'	20'
PCS/UNIT	24	72
LBS/UNIT	859.84	2579.51

CONCEAL DECORATIVE TRIM

7960 One Piece Crown



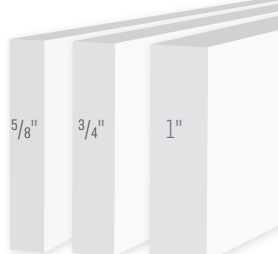
LENGTH(S)	12'
PCS/BDL	4
LBS/BDL	43.62

AVAILABLE SIZES

NOMINAL WIDTH	ACTUAL DIMENSIONS	PROFILE NUMBER	PIECES PER UNIT	ACTUAL LENGTH
5/8 THICKNESS				
5/8" x 4"	5/8" x 3 1/2"	7827	130	18'
5/8" x 6"	5/8" x 5 1/2"	7828	80	18'
5/8" x 8"	5/8" x 7 1/4"	7829	60	18'
5/8" x 10"	5/8" x 9 1/4"	7830	50	18'
5/8" x 12"	5/8" x 11 1/4"	7831	40	18'
4/4 THICKNESS				
1" x 2"	3/4" x 1 1/2"	7832	270	18'
1" x 3"	3/4" x 2 1/2"	7833	162	18'
1" x 4"	3/4" x 3 1/2"	7834	117	18'
1" x 5"	3/4" x 4 1/2"	7871	90	18'
1" x 6"	3/4" x 5 1/2"	7835	72	18'
1" x 8"	3/4" x 7 1/4"	7836	54	18'
1" x 10"	3/4" x 9 1/4"	7837	45	18'
1" x 12"	3/4" x 11 1/4"	7838	36	18'
5/4 THICKNESS				
5/4" x 3"	1" x 2 1/2"	7874	133	18', 20'
5/4" x 4"	1" x 3 1/2"	7840	91	18', 20'
5/4" x 5"	1" x 4 1/2"	7875	70	18', 20'
5/4" x 6"	1" x 5 1/2"	7841	56	18', 20'
5/4" x 8"	1" x 7 1/4"	7842	42	18', 20'
5/4" x 10"	1" x 9 1/4"	7843	35	18', 20'
5/4" x 12"	1" x 11 1/4"	7844	28	18', 20'



Royal S4S Trimboard is reversible and available in a smooth/smooth or smooth/woodgrain finish.



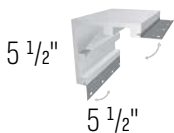
AVAILABLE SIZES

NOMINAL WIDTH	ACTUAL DIMENSIONS	PROFILE NUMBER	PIECES PER UNIT	ACTUAL LENGTH
3/8 THICKNESS				
3/8" x 4'	3/8" x 48"	2878	32	8', 10', 12', 18', 20'
1/2 THICKNESS				
1/2" x 4'	1/2" x 48"	2871	24	8', 10', 12', 18', 20'
5/8 THICKNESS				
5/8" x 4'	5/8" x 48"	2838	19	8', 10', 12', 18', 20'
4/4 THICKNESS				
1" x 4'	3/4" x 48"	2837	16	8', 10', 12', 18', 20'
5/4 THICKNESS				
5/4" x 4'	1" x 48"	2864	12	8', 10', 12', 18', 20'



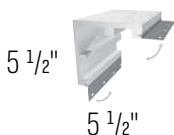
OUTSIDE CORNER COMPONENTS WITH NAIL FINS

7653 Outside Corner - Smooth



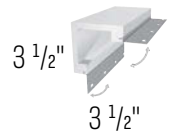
LENGTH(S)	10'	19' 6"
PCS/BDL	2	2
LBS/BDL	30.36	59.19

2805 Outside Corner - Embossed



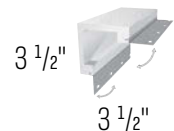
LENGTH(S)	10'	19' 6"
PCS/BDL	2	2
LBS/BDL	27.05	52.74

7652 Outside Corner - Smooth



LENGTH(S)	10'	19' 6"
PCS/BDL	2	2
LBS/BDL	17.9	34.91

2804 Outside Corner - Embossed

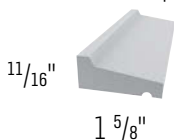


LENGTH(S)	10'
PCS/BDL	2
LBS/BDL	15.62



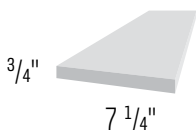
SIDING STARTER STRIP COMPONENTS

2449 Starter Strip/Drip Cap



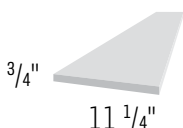
LENGTH(S)	12'	16'
PCS/BDL	20	20
LBS/BDL	38.42	51.23

7836 1x8 S4S Trimboard



LENGTH(S)	18'
PCS/UNIT	54
LBS/UNIT	1305.55

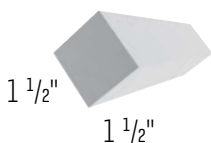
7838 1x12 S4S Trimboard



LENGTH(S)	18'
PCS/UNIT	36
LBS/UNIT	1350.99

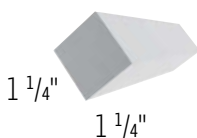
INSIDE CORNER COMPONENTS

2542 Inside Corner



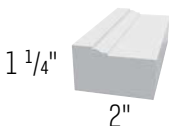
LENGTH(S)	8'	10'	12'
PCS/BDL	10	10	6
LBS/BDL	50.79	63.49	45.71

2536 Inside Corner

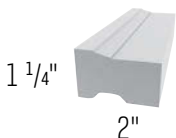


LENGTH(S)	10'	16'
PCS/BDL	10	10
LBS/BDL	34.37	54.99

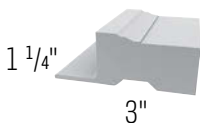
BRICK MOULD COMPONENTS

7526 Brick Mould WM180


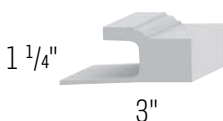
LENGTH(S)	8'	10'	17'
PCS/BDL	6	6	6
LBS/BDL	21.49	26.75	45.48

2448 Brick Mould


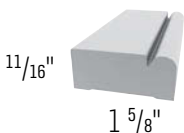
LENGTH(S)	8'	10'	17'
PCS/BDL	6	6	6
LBS/BDL	22.09	27.61	46.93

7371 Brick Mould RM180


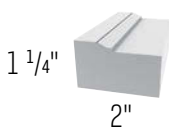
LENGTH(S)	12'
PCS/BDL	4
LBS/BDL	29.87

7351 J-Channel Brick Mould


LENGTH(S)	12'	17'
PCS/BDL	4	4
LBS/BDL	22.99	32.57

7252 Florida Brick Mould


LENGTH(S)	7'	8'	10'
PCS/BDL	15	15	15
LBS/BDL	26.51	30.3	37.88

2341 Brick Mould Bendable


LENGTH(S)	16'
PCS/BDL	8
LBS/BDL	83.08

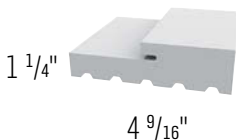
DOOR FRAME COMPONENTS

7241 Door Frame Jamb Kit



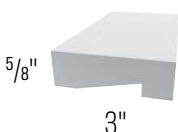
LENGTH(S)	Kit
PCS/BDL	Kit
LBS/BDL	34.99

7181 Door Frame Jamb



LENGTH(S)	7'	Kit
PCS/BDL	2	Kit
LBS/BDL	17.9	21.74

7372 Jamb Extender

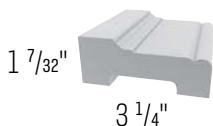


LENGTH(S)	18'
PCS/BDL	8
LBS/BDL	77.49

DOOR FRAME CERTIFICATIONS



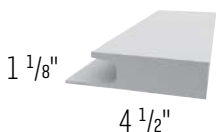
CASING COMPONENTS

7216 Williamsburg Casing


LENGTH(S)	12'
PCS/BDL	4
LBS/BDL	36.79

2852 Casing

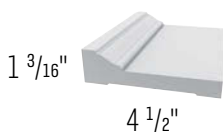

LENGTH(S)	16'
PCS/BDL	2
LBS/BDL	17.82

7467 J-Channel Casing


LENGTH(S)	12'	16'
PCS/BDL	4	4
LBS/BDL	42.22	56.3

7651 J-Channel Casing


LENGTH(S)	16'
PCS/BDL	2
LBS/BDL	54.32

2590 Backband Casing


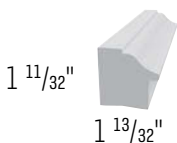
LENGTH(S)	12'	16'
PCS/BDL	4	4
LBS/BDL	32.9	43.87

2369 RB3 Casing


LENGTH(S)	16'
PCS/BDL	8
LBS/BDL	50.7

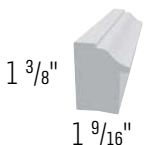
CASING COMPONENTS

7152 Backband



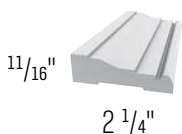
LENGTH(S)	16'
PCS/BDL	10
LBS/BDL	62.38

7710 Backband



LENGTH(S)	16'
PCS/BDL	8
LBS/BDL	57.81

2342 Casing



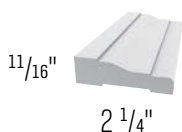
LENGTH(S)	16'
PCS/BDL	16
LBS/BDL	59.18

2343 Colonial Casing



LENGTH(S)	16'
PCS/BDL	10
LBS/BDL	50.62

2355 Colonial Casing



LENGTH(S)	16'
PCS/BDL	10
LBS/BDL	40.18

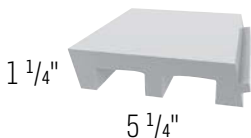
2746 Casing



LENGTH(S)	16'
PCS/BDL	8
LBS/BDL	55.44

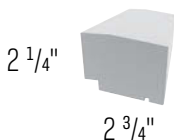
SILL COMPONENTS

7117 Window Sill



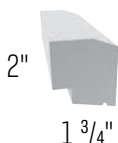
LENGTH(S)	7'
PCS/BDL	4
LBS/BDL	28.35

7640 Sill Nose



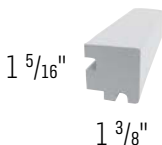
LENGTH(S)	16'
PCS/BDL	2
LBS/BDL	44.83

7631 Sill Nose



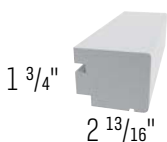
LENGTH(S)	16'
PCS/BDL	6
LBS/BDL	75.89

7118 Sill Nose



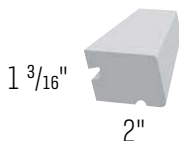
LENGTH(S)	7'
PCS/BDL	12
LBS/BDL	26.61

7435 Sill Nose



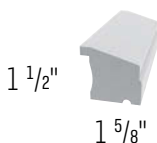
LENGTH(S)	16'
PCS/BDL	2
LBS/BDL	34.66

7717 Sill Nose



LENGTH(S)	16'
PCS/BDL	6
LBS/BDL	51.73

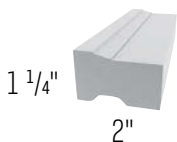
2345 Sill Nose



LENGTH(S)	16'
PCS/BDL	10
LBS/BDL	66.48

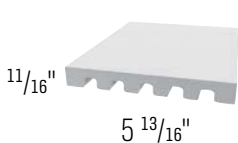
READY-TO-INSTALL SYSTEM COMPONENTS

2448 Brick Mould



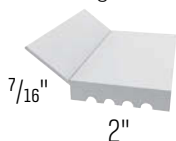
LENGTH(S)	8'	10'	17'
PCS/BDL	6	6	6
LBS/BDL	22.09	27.61	46.93

2497 Jamb

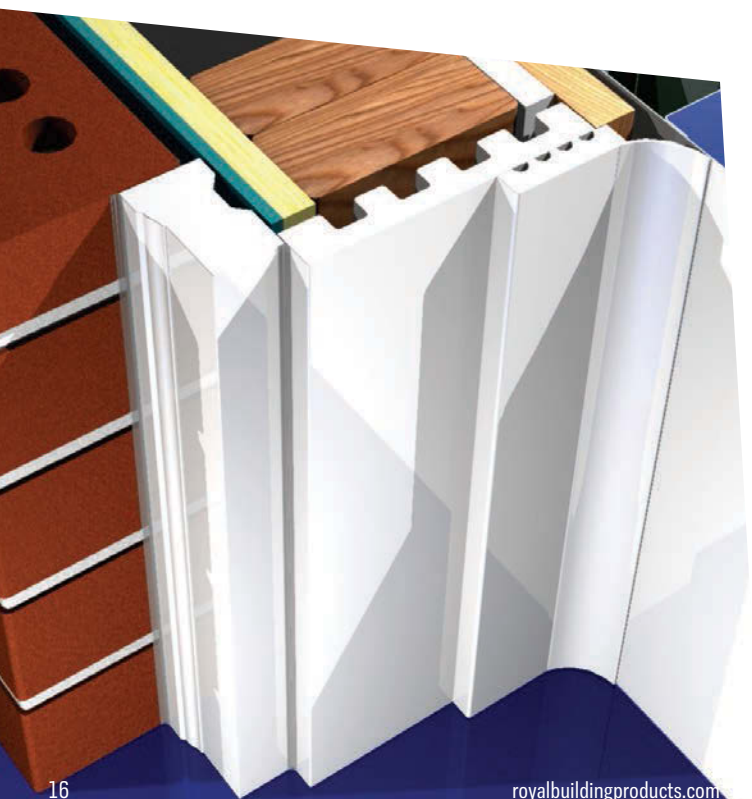


LENGTH(S)	7'	10'
PCS/BDL	4	4
LBS/BDL	16.36	23.37

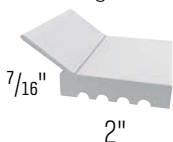
2149 Garage Door Stop



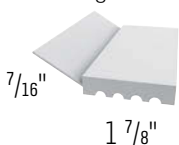
LENGTH(S)	7'	9'	16'
PCS/BDL	15	15	15
LBS/BDL	22.17	28.51	50.68



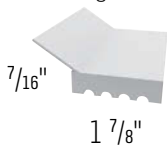
OTHER SYSTEM COMPONENTS

2211 Garage Door Stop


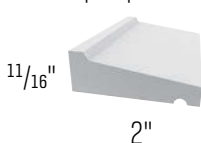
LENGTH(S)	7'	9'	16'
PCS/BDL	15	15	15
LBS/BDL	21.59	27.76	49.36

2016 Garage Door Stop


LENGTH(S)	7'	9'	16'
PCS/BDL	15	15	15
LBS/BDL	20.38	26.2	46.57

2100 Garage Door Stop


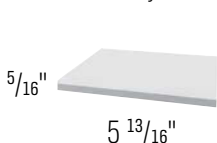
LENGTH(S)	7'	9'	16'
PCS/BDL	15	15	15
LBS/BDL	21.13	27.17	48.3

2791 Drip Cap


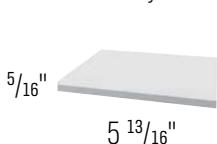
LENGTH(S)	16'
PCS/BDL	12
LBS/BDL	41.96

2449 Drip Cap


LENGTH(S)	12'	16'
PCS/BDL	20	20
LBS/BDL	38.42	51.23

2709 Flat Utility Trim - Smooth


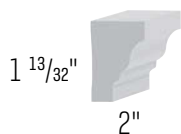
LENGTH(S)	16'
PCS/BDL	8
LBS/BDL	55.92

2709 Flat Utility Trim - Embossed


LENGTH(S)	16'
PCS/BDL	8
LBS/BDL	55.92

CROWN, BED, COVE AND BEADED PLANKING

7158 Rams Crown



LENGTH(S)	12'	16'
PCS/BDL	6	6
LBS/BDL	34.69	46.25

7662 Crown



LENGTH(S)	16'
PCS/BDL	2
LBS/BDL	42.99

7661 Crown



LENGTH(S)	16'
PCS/BDL	4
LBS/BDL	50.31

2592 Crown WM47



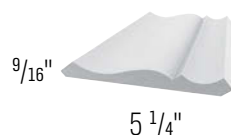
LENGTH(S)	16'
PCS/BDL	4
LBS/BDL	33.38

7541 Crown WM48



LENGTH(S)	16'
PCS/BDL	4
LBS/BDL	35.22

7491 Crown WM45



LENGTH(S)	16'
PCS/BDL	4
LBS/BDL	38.83

2435 Crown WM49



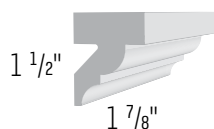
LENGTH(S)	12'	16'
PCS/BDL	10	10
LBS/BDL	38.23	50.97

2853 Crown WM53



LENGTH(S)	16'
PCS/BDL	10
LBS/BDL	41.34

7712 Bed Mould



LENGTH(S)	16'
PCS/BDL	6
LBS/BDL	45.14

2598 Bed Mould WM75



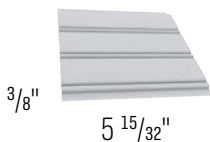
LENGTH(S)	12'	16'
PCS/BDL	25	25
LBS/BDL	39.86	53.15

2021 Scotia/Cove WM93



LENGTH(S)	8'	12'	16'
PCS/BDL	25	20	25
LBS/BDL	13.73	16.47	27.45

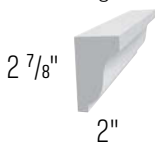
2352 Ceiling/Wall Beaded Planking



LENGTH(S)	8'	12'	16'
PCS/BDL	7	7	7
LBS/BDL	21.31	31.97	42.63

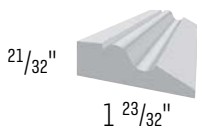
SHINGLE/PANEL MOULD COMPONENTS

7714 Shingle/Panel Mould



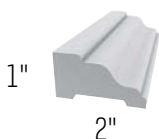
LENGTH(S)	16'
PCS/BDL	2
LBS/BDL	30.34

7901 Shingle/Panel Mould



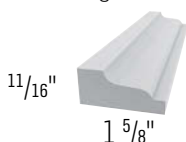
LENGTH(S)	16'
PCS/BDL	16
LBS/BDL	51.8

7202 Shingle Mould WM287



LENGTH(S)	12'	16'
PCS/BDL	10	10
LBS/BDL	44.34	59.12

2599 Shingle Mould WM210

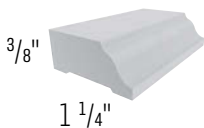


LENGTH(S)	8'	12'	16'
PCS/BDL	10	10	20
LBS/BDL	13.6	20.4	54.41



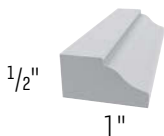
STOPS, QUARTER ROUND, BASE CAP COMPONENTS

7788 Colonial Stop



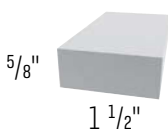
LENGTH(S)	12'
PCS/BDL	20
LBS/BDL	22.06

2759 Stop



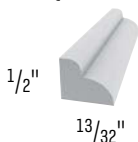
LENGTH(S)	16'
PCS/BDL	30
LBS/BDL	49.24

2150 Stop



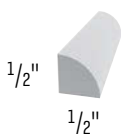
LENGTH(S)	12'
PCS/BDL	10
LBS/BDL	28.74

2258 Quarter Round (Glass Bead)



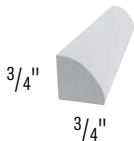
LENGTH(S)	8'
PCS/BDL	25
LBS/BDL	6.42

2024 Quarter Round WM108



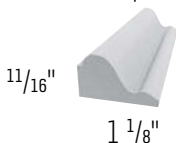
LENGTH(S)	12'
PCS/BDL	20
LBS/BDL	10.62

2689 Quarter Round WM105



LENGTH(S)	8'	12'	16'
PCS/BDL	25	25	25
LBS/BDL	18.07	27.11	36.15

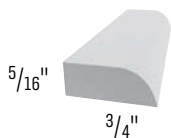
2450 Base Cap WM164



LENGTH(S)	12'	16'
PCS/BDL	18	36
LBS/BDL	20.04	53.44

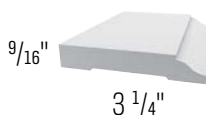
BASE, BASE SHOE, SQUARE, CORNER, LATTICE

2046 Base Shoe WM126



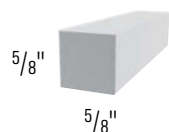
LENGTH(S)	12'	16'
PCS/BDL	50	50
LBS/BDL	29.1	38.8

7527 Base WM623



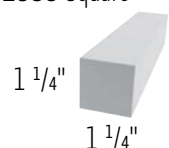
LENGTH(S)	8'	12'	16'
PCS/BDL	10	10	10
LBS/BDL	29.39	44.09	58.79

2330 Square



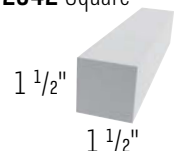
LENGTH(S)	8'
PCS/BDL	20
LBS/BDL	14.18

2536 Square



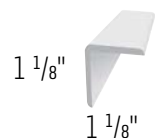
LENGTH(S)	10'	16'
PCS/BDL	10	10
LBS/BDL	34.37	54.99

2542 Square



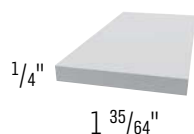
LENGTH(S)	8'	10'	12'
PCS/BDL	10	10	6
LBS/BDL	50.79	63.49	45.71

7719 Corner WM205



LENGTH(S)	12'	16'
PCS/BDL	15	12
LBS/BDL	21.27	22.68

2018 Lattice



LENGTH(S)	12'	16'
PCS/BDL	40	40
LBS/BDL	42.18	56.24

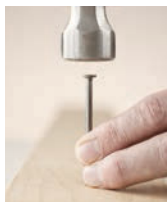
SAWING/CUTTING

- Use standard woodworking equipment for most applications.
- If using a power miter saw, a carbide-toothed blade with 80 teeth or more is recommended.



NAILING

- Use 6d and 8d galvanized nails.
- Place nails 12" on center, approximately 3/4" from each edge.
- Pre-drilling is required at temperatures of 40°F or below.
- Royal Moulding can also be installed using a pneumatic nailer, with stainless steel or painted head screws or with construction-grade adhesives.



Fastening Trimboard

- Use fasteners designed for wood trim and wood siding (thinner shank, blunt head, full round head) with trimboard. Use only fasteners intended for exterior use, such as stainless steel or hot-dipped galvanized.
- DO NOT USE staples, small brads and wire nails. The fasteners should be long enough to penetrate the solid wood substrate a minimum of 1 1/2".
- Use two fasteners per every framing member for trimboard applications. Trimboards 12" or wider, as well as sheets, will require additional fasteners. Fasteners must be installed no more than 2" from the end of each board.
- Trimboards should be fastened into a flat, solid substrate. Fastening trimboards into hollow or uneven areas must be avoided. Unless product is installed in lower temperatures (< 40°F) pre-drilling is typically not required. Thinner trim products (3/8" and 1/2") are not intended to be ripped into trim pieces. They are to be glued to a substrate and mechanically fastened.

GLUING

- Temperature variations will cause PVC mouldings to expand and contract. To prevent open miter joints, we highly recommend gluing all joints on PVC mouldings using a quality instant glue or PVC cement.
- When assembling, splice and return miters by gluing the mouldings together before installation. This will allow you to fit the joints easily and fasten the trim to the wall as one unit.
- Always test adhesive brands before using.



PAINTING

- Royal Trim & Mouldings require no painting for protection, but can be painted with 100% acrylic latex paint to achieve custom colors. (Scuff sanding will optimize paint adhesion, but is not required. A second coat may be needed to achieve desired color.)
- To maintain warranty for custom colors in darker shades, use heat-reflective paint with VinylSafe™ Technology from Sherwin-Williams. (Dark colors are considered any color that falls within the lightness (L) value of 56 to 0, with 100 being white and 0 being black.)

NOTE: We do not recommend painting the flex of Garage Door Stop.

TOUCH-UP FOR EXTERIOR MOULDINGS

- Dap® "All Purpose" Painter's Putty®
- Minwax High Performance Wood Filler®
- Elmer's Fill-N-Finish Light Wood Filler®
- Sherwin-Williams Shrink Free Spackling®

After installation is complete, caulk and/or putty all gaps and nail holes.

CLEANING

- Royal Trim & Mouldings can be cleaned using any of the recommended household cleaners listed below; however, glass cleaner has been shown to be best at keeping the finish intact.
- Recommended cleaners: See list in FAQs.
- Apply the cleaning solution and immediately wipe dry for best results.
- Avoid harsh cleaners with glycol ethers, ethanol type solvents and/or isopropyl alcohol as they can soften the PVC finish if left on for several minutes.



What is the best caulking to use with your products?

We recommend using Liquid Nails Super Caulk Window & Door LC130 for indoor/outdoor use.

How do you clean the product?

We recommend cleaning our exterior mouldings with the following cleaners: Windex[®], Glass Plus[®], 409[®] Glass & Surface Cleaner, Spic and Span[®], Cinch[®], Fantastik[®] All-Purpose, Regency[®] Glass & Surface, Clorox[®] Clean-Up[®] or Fantastik[®] Orange Action[®].

The cleaning solution should be applied and immediately wiped dry. The cleaning solution should not be left to stand on the components for an extended period of time.

What colors are your exterior mouldings offered in?

Our exterior mouldings are available in Bright White. Our Garage Door Stop is available in White, Sandstone, Brown, Bronze and Almond.

What surfaces can your moulding be attached to: plaster, stucco, vinyl, brick, concrete, wood?

The moulding can be attached to any of the above surfaces.

How do you cut the moulding?

Royal Mouldings can be cut using standard woodworking equipment. If using a power miter saw, we recommend using a carbide-toothed blade with 80 teeth or more.

Do you have to pre-drill before nailing?

If nailing product at 40°F or below, pre-drilling is required.

What kind of nails do you use?

Royal Mouldings can be installed with nails or construction adhesive. If nailing, use galvanized finishing nails for exterior applications. Place nails 12" on center approximately 3/4" from each edge.

Can you use a nail gun on your products?

Royal Mouldings can be installed using pneumatic nail guns.

Can I use screws in your moulding?

Yes, we recommend a non-corrosive metal such as galvanized, stainless or coated screw for exterior applications.

Can you paint the flex on Garage Door Stop?

No, we do not recommend painting the flex.

What kind of fasteners should be used to install Royal Trim?

Use the same fasteners you would use for installing wood trim and siding. They should be stainless steel or hot-dip galvanized and long enough to penetrate the substrate a minimum of 1 1/4". Fasteners designed for wood trim and siding have a thinner shank, blunt point and full, round head. Staples, brads and wire nails should never be used. These products have shanks that are too small in diameter to control the thermal expansion and contraction properties of Royal Trim.

Can I use just glue or do I have to use it in combination with fasteners?

You should use a combination of glue and mechanical fasteners, sometimes referred to as "glue and screw." Glue alone is not enough to ensure a long-term bond.

Does cellular PVC trim require painting?

No, cellular PVC trim does NOT require painting but, like any PVC product, it will weather over time and painting will enhance these beautiful products and help them maintain color consistency for many years.

If I do paint, what type of paint should be used for cellular PVC trim and mouldings?

We recommend 100% acrylic latex paint.

If you are going to paint the product a darker color, consult the paint manufacturer for the LRV (Light Reflectance Value). Painting our cellular PVC products with paints darker than 56% on the LRV scale voids any warranty.

There are paint manufacturers that sell coatings specifically designed for PVC trim and moulding. These paints are typically referred to as vinyl-safe paints or heat-reflective coatings.

Always follow the paint manufacturer's instructions. In preparation for painting, we recommend that you begin with a clean product.

Before you start, it's a good idea to fill all nail holes or blemishes that may have occurred during installation. Although scuff sanding is not needed, light sanding of the surface with fine sandpaper can help remove blemishes prior to painting.

The product should be clean, dry and free of dirt, grease and or any other surface contaminants before painting. Cellular PVC trim and mouldings should be cleaned with a mild detergent and soft, clean rag or bristle brush.

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Product Spec Guide

Trim and Moulding

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