# Recise

ecorative Architectural Moldings

- · Window Trim
- Window Sills
- Keystones
- · Cornices
- · Columns
- · Quatrefoils
- · Quoins





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www.redicoat.com



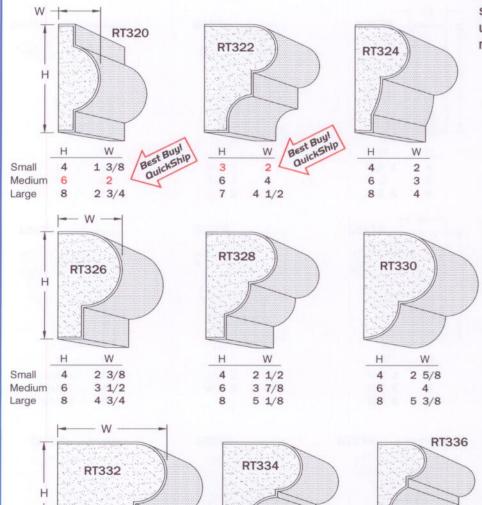
Best Buyl

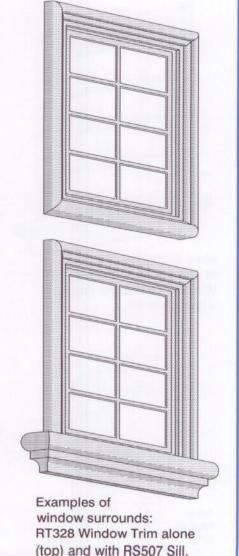
### **Redicoat**™ Window Trim



Note: ALL sizes of the rectangular profiles SHOWN ABOVE are available as part of our Best Buy!/QuickShip program!

Our specialty is dressing up your building, and there is no better way than Redicoat™ Window Trim and Sill. Each Redicoat™ Trim and Sill is offered in multiple sizes to accommodate most any window. Trim moldings and Sills can easily be mixed to your liking. And each Redicoat™ Trim and Sill is made of high-density foam for exceptional durability. Easy to install, miter-cut window surrounds can be achieved by using simple tools such as miter-boxes or chopsaws.





W

4

6

Small

Large

Medium

6

Best Buyl

2 7/8

5 1/8

5 1/2

QuickShip

H

4

6

W

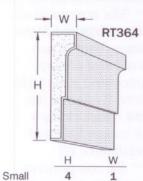
1 3/4

2 5/8

3 1/2



### Redicoat™ Window Trim



6

8

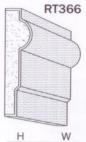
1 1/2

1 7/8

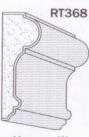
Medium

Large

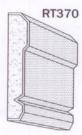




Н	W
4	1
6	1 1/2
8	2

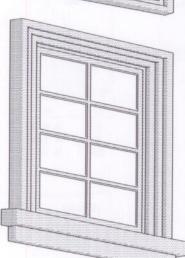


Н	W		
4	1 1/2		
6	2 1/4		
8	2 7/8		

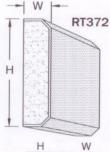


H W 4 3/4 6 1 1/8 8 1 1/2





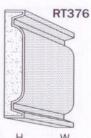
More examples of window surrounds: RT360 Window Trim alone (top) and with RS522 Sill.



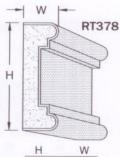
W
1
1 1/2
2



Н	W	
4	3/4	
6	1 1/8	
8	1 1/2	



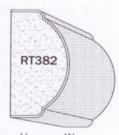
H W 4 3/4 6 1 1/8 8 1 1/2



Н	W	
4	1 1/4	
6	1 7/8	
8	2 1/2	



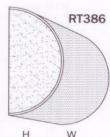
Н	W	
4	1 1/2	
6	2 1/4	
8	3	



Н	W	
4	2 1/8	
6	3 1/4	
8	4 1/4	



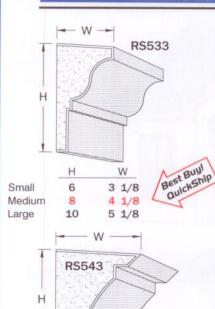
Н	VV	
4	1 3/8	
6	2	
8	2 3/4	



Н	W	
3	1 1/2	
4	2	
6	3	

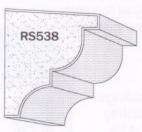


# **Redicoat**™ Window Sills





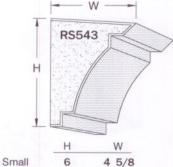
Н	W
6	3 1/8
8	4 1/4
10	5 1/4



Н	W	
6	5 1/8	
8	6 7/8	
10	8 5/8	

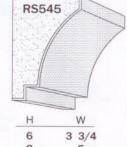


H W 6 3 3/8 8 4 1/2 10 5 5/8



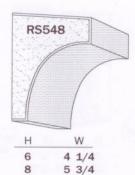
6 1/4

7 3/4



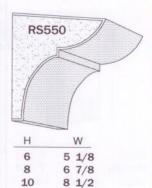
6 1/4

10



7 1/8

10



## **Redicoat**™ Keystones

Window surrounds can be embellished with the use of

#### **Redicoat™**

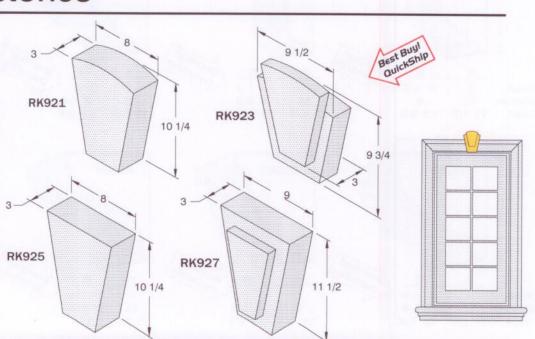
8

10

Medium

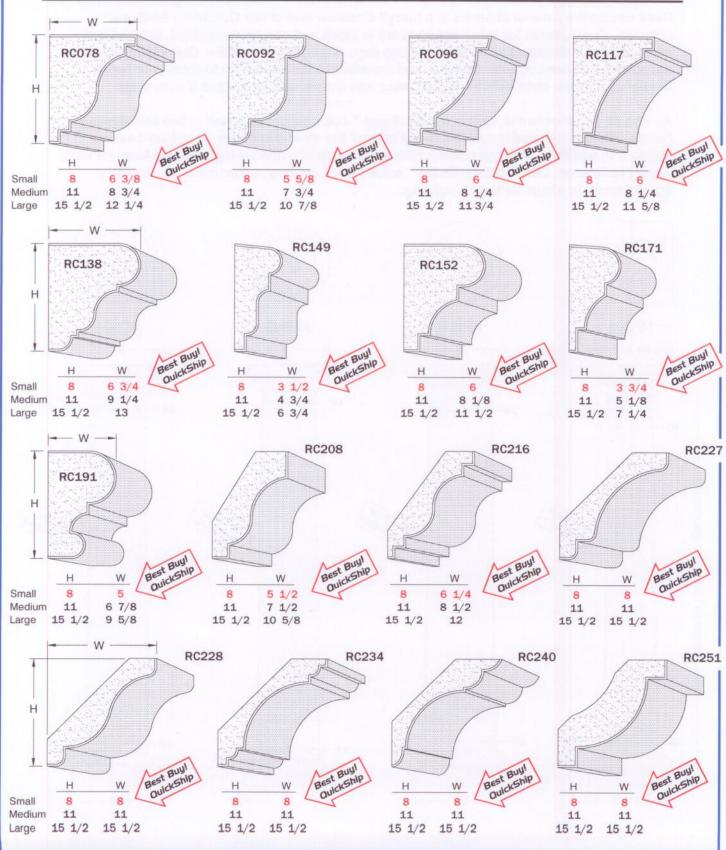
Large

Keystones, always factory pre-coated for quality. A great way to add value to your home or office, window surrounds and Keystones can easily be mixed for building design flexibility.



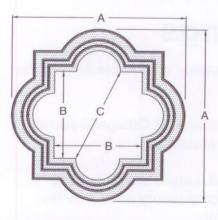


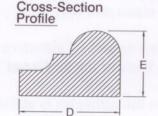
# **Redicoat**<sup>™</sup> Cornices





### **Redicoat**™ Quatrefoils



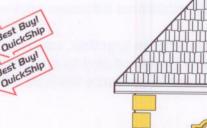


For a contemporary architectural look, add a Redicoat™ Quatrefoil. Sometimes called Arabesques, these are used either as a surface decoration or with a window and are extremely easy to install. Redicoat™ Quatrefoils can give your project an extra expression of style at very little cost, and the factory coating insures a quality product.

#### **Basic Dimensions**

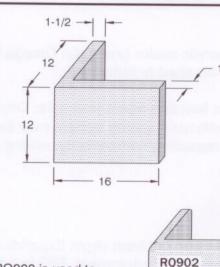
Stock #	Α	В	C	D	E
RF911	24	12	13-1/2	3	2
RF913	36	18-1/8	20-1/4	4-1/2	3
RF915	48	24-1/4	27	6	4

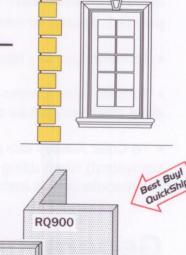




### Redicoat Quoins

Redicoat™ Quoins are an easy way to give your building more texture and depth. They turn an outside corner into a major architectural statement. Quoins can blend with or create a contrasting accent with the background wall through the use of color. Supplied only in high-density foam with our durable Redicoat™ finish for exceptional impact strength.





BEVELED

**EDGE** 

RQ901

The square edge RQ900 is used to keep the authentic period look.

For a softer look, choose RQ902 with its rounded edges.

Somewhat in between is RQ901 with beveled edges. All create a distinct and beautiful focal point. ROUND

EDGE

RQ902

R0901

SQUARE

**EDGE RQ900** 



### Design Considerations/Cautions

**Redicoat**<sup>™</sup> foam moldings are decorative trim intended for application to building exteriors. Designed for non-structural use, they are typically applied over stucco browncoat in new construction or during remodel. While **Redicoat**<sup>™</sup> moldings allow nearly unlimited creativity in design, good architectural practice includes the following cautions:

- Redicoat<sup>™</sup> foam moldings are decorative only and are never to be used in structural applications.
- Redicoat<sup>™</sup> foam moldings are for exterior use only and are never to be used in interior applications. Contact Advanced Foam Inc. for interior application information.
- Redicoat<sup>™</sup> foam moldings that appear capable of supporting human weight should be structurally supported or protected (typically with metal or wood framing).
- **Redicoat**<sup>™</sup> is intended for use as ornamental trim, and not as a primary weather barrier. Installation of **Redicoat**<sup>™</sup> should not interfere with the proper function of windows, doors, weep holes, etc.
- Redicoat<sup>™</sup> is combustible. Protect from flame and other high heat sources both during storage as well as in application (e.g. chimneys, etc.).

Illustrations in this document are not intended to replace the need for design by appropriate professionals such as architects or engineers.

Because use conditions and building codes may differ from one location to another and may change with time, Customer is responsible for determining whether products and the information in this document are appropriate for Customer's application.

Advanced Foam, Inc. assumes no obligation or liability for the information in this document.

NO WARRANTIES ARE GIVEN; ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY EXCLUDED.

### General

All **Redicoat**™ moldings are precision cut from virgin Expanded Polystyrene (EPS) foam using specially built computer-controlled equipment. EPS is a non-toxic, rigid, closed-cell insulation material, white in color, and has a Class 1 rated flame spread of 25 or less. After the shape is cut, a reinforcing mesh is applied directly to the foam, after which the surface is machine-coated with a cementitious material (a mixture of Portland Cement with an acrylic bonder) that is extremely hard and durable when dry. As supplied, **Redicoat**™ moldings are ready for installation and finishing, and are easily cut and mitered on site using conventional tools.