

# ROBINSON ROCK™

NATURAL THINROCK™ BY ROBINSON BRICK COMPANY

More than 4 billion years in the making.



Robinson Rock is the 100% natural Thinrock veneer solution from Robinson Brick. Unlike faux stone veneers, Robinson Rock is quarried, then cut thin, to allow for endless design possibilities without having to worry about load-bearing walls. Choose from dozens of colors, styles, and textures for interior and exterior projects alike. You can trust Robinson Brick to provide exceptional value and quality with the beauty of natural stone.



Aspenbark™



Cherokee™



Tuscan™



Seabed™

## ROBINSON BRICK

A Division of General Shale Brick

[RobinsonBrick.com](http://RobinsonBrick.com)

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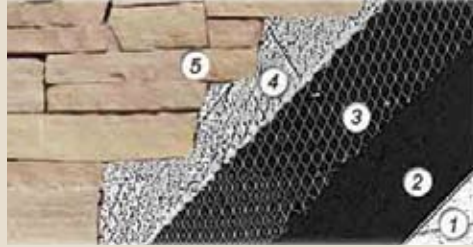
## Specifications and Packaging

Robinson Rock is manufactured under a strict quality system, which includes testing of the raw materials to ensure manufacturing consistency and predictability.

Robinson Rock Thinrock averages in thickness from 3/4" to 1- 1/4", and all products weigh less than 15 pounds per square foot as mandated by the Uniform Building Code, thus eliminating the requirement for load-bearing foundations. Products may be cleaned in the same manner as any natural stone masonry product, generally with a mild detergent. Since the Trailhead product contains randomly occurring lichens, it is recommended that cleaning be limited to an absolute minimum.

Robinson Rock is packaged in large boxes that contain approximately 100 square feet of flats or approximately 100 linear feet of corners, and small boxes, which contain approximately 5 square feet of flats or approximately 5 linear feet of corners. Calculating the amount of Robinson Rock required for a project is easy. First, find the total square footage by multiplying the width by the height of area(s) to be covered. Then estimate corners required by measuring the total height of wall corners to be covered, which will equal the number of linear feet of Robinson Rock corners needed. Finally, subtract 75% of the corner linear foot calculation from the total square feet to be covered, which will equal the number of square feet of Robinson Rock flats needed.

## Common Installation Method



1. Rigid Wall • 2. Weather Barrier • 3. Metal Lath • 4. Mortar • 5. Robinson Rock

There are many ways to install Robinson Rock and the installation method depends on the wall or foundation to which the product is being applied. As building codes vary by region, it is important to check local building codes for proper installation guidelines. For more information regarding common methods of installation, refer to "Installation Instructions for Adhered Natural Stone Veneer," available at [www.RobinsonBrick.com](http://www.RobinsonBrick.com).

While it is possible to simply open the box and begin directly installing Robinson Rock, many masons prefer to lay out the product on the ground to facilitate planning and to ensure easier installation and design control. Mortar color selection will have a significant affect on the overall product appearance. Products are packaged under the assumption that a 1/2" mortar joint will be used in installation. Dry stacking of the material will require about 30% more product. Contact us for further details.

Color	Mineralogy	Absorption	Density (cu. ft.)	Compressive Strength Dry Perpendicular (psi)	Freeze/Thaw
Adirondack™	Sandstone	2.28% - 3.55%	148 - 153	8,300 - 15,900	Passed
Alpirsbach™	Sandstone	1.31%	158	15,500	Passed
Arapaho™	Sandstone	2.28%	153	15,900	Passed
Aspenbark™	Sandstone	1.29% - 2.14%	148 - 155	5,700 - 8,200	Passed
Blueriver™	Granite/Sandstone	0.19% - 2.43%	149 - 188	6,500 - 16,500	Passed
Cavana™	Sandstone	2.70%	156	13,270	Passed
Cherokee™	Sandstone	1.71%	151	16,300	Passed
Cimarron™	Sandstone	2.70%	156	13,270	Passed
Coalcreek™	Sandstone	2.80%	161	13,340	Passed
Coppercliff™	Sandstone	3.55%	148	9,500	Passed
Goldrush™	Sandstone	1.03% - 3.55%	148 - 161	8,300 - 16,800	Passed
Greycastle™	Limestone	1.78%	159	10,600	Passed
Indiansummer™	Sandstone	2.28%	153	15,900	Passed
Kensington™	Sandstone	2.70%	150	13,200	Passed
Kiamichi™	Sandstone	2.70%	156	13,270	Passed
Majestic™	Sandstone	2.00% - 2.70%	156 - 158	13,270 - 15,150	Passed
Mountainedge™	Sandstone	2.00% - 3.55%	148 - 158	9,500 - 15,150	Passed
Powderhorn™	Limestone	1.78% - 5.10%	141 - 159	7,400 - 10,600	Passed
Regatta™	Quartzite	0.32%	160	12,100	Passed
Rustic™	Sandstone	6.20%	132	5,240	Passed
Seabed™	Limestone	3.74%	142	7,400	Passed
Seneca™	Sandstone	2.00%	158	15,150	Passed
Suttermill™	Sandstone	1.03%	161	16,800	Passed
Trailhead™	Sandstone	2.49%	152	8,300	Passed
Tuscany™	Sandstone	3.40%	139	13,600	Passed
Venezia™	Sandstone	3.40%	139	13,600	Passed
Westcliffe™	Sandstone	1.03% - 3.55%	148 - 161	5,700 - 16,800	Passed
Wintersky™	Limestone	5.10%	141	7,600	Passed