

Architectural Block

Architectural Block



Architectural Block-Gray



Architectural Block
Gray



Architectural Block
Primed



Architectural Block
Sand

Fiber cement panels will not crack, rot or delaminate.
Fiber cement panels are resistant to fungus and termite infestation.
Fiber cement panels withstand extreme weather conditions.

- Create dramatic building exteriors and signature interior spaces.
- Design flexibility.
- Patented clip installation system creates a pocket of air between the panels and the substrate which reduces moisture build-up.
- Block panels are completely compatible with vinyl, wood, metal and cellular PVC trim accessories.
- Panels are ship-lapped on four sides for tight fit and seamless appearance.
- Multi-layered coating process creates a lasting finish.
- 50-year transferable limited panel warranty*
- 15-year transferable limited finish warranty*

Product Specification

Dimensions:	Nominal 18" [h] x 6' [l] Actual 455mm [h] x 1,818mm [l]
Thickness:	Nominal 5/8", Actual 16mm
Weight:	31.9 lbs. per panel / 3.54 lbs. per sq. ft.
Coverage:	9 sq. ft. per panel
Exposed Coverage:	9 sq. ft. per panel
Packaging:	2 panels per pack [18 sq. ft.]

Silica Dust Warning. NICHHA products contain crystalline silica (a.k.a. sand, silicon dioxide), which is a common Earth's naturally occurring mineral. Inhalation of crystalline silica into the lungs and repeated exposure, can cause health disorder, such as silicosis, lung cancer, or a potentially death. Whenever drilling, cutting, sawing, sanding or abrading the product, users must observe the following safety practices. 1) Use best work practices to reduce airborne dust concentrations. 2) Work outdoors where feasible, otherwise use mechanical ventilation. 3) Everyone handling NICHHA's product or in the vicinity of others using NICHHA's product must wear safety glasses and properly fitted respirators, prior to handling NICHHA products. We require that users wear a NIOSH/OSHA approved respirator with a rating of N100, P100, or R100 in accordance with applicable government regulations and manufacturer instructions. All employers must comply with the OSHA PEL and ACGIH TLV-TWA. 4) Use a circular saw with dust collector for cutting. The dust collector must be connected to a HEPA vacuum. 5) Do not use compressed air for cleaning dust. 6) Warn others in area. These requirements are designed to help minimize exposure to crystalline silica. We also require that you read all instructions and warnings (including the MSDS) prior to using NICHHA's product. For further information or question, please consult the MSDS or your employer. FAILURE TO ADHERE TO OUR WARNINGS, MSDS, AND OTHER INSTRUCTIONS MAY LEAD TO SERIOUS PERSONAL INJURY OR DEATH.

*See Nichiha Warranty for detailed information on terms, conditions and limitations.

*Note: Printed material may not accurately depict actual product color.

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