

ALUCOBOND®

naturAL

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3A COMPOSITES – A true “global player”

- Sales offices and production plants in Europe, North and South America and Asia
- Wide range of available panels
- Partnerships with leading distributors
- Professional sales teams

1.800.626.3365
AlucobondUSA.com

**THE WORLD'S FAVORITE
ALUMINUM COMPOSITE MATERIAL**

naturAL Series

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ALUCOBOND® . . . Naturally Beautiful.

ALUCOBOND® naturAL surfaces amplify the natural beauty and character of aluminum to enhance the design of your architectural project. The finely textured aluminum surface scatters light for a close-up visual effect, while retaining the look and luster of smooth aluminum from afar. It is the ultimate cladding solution for achieving the sophisticated tone that your architectural vision demands. Now, your entryways, columns and pylons can make a bold statement - without upsetting your budget!

ALUCOBOND® naturAL offers you the same unequalled material properties for which all ALUCOBOND® products are known: extraordinary flatness and rigidity, excellent formability, low weight and outstanding weather resistance.

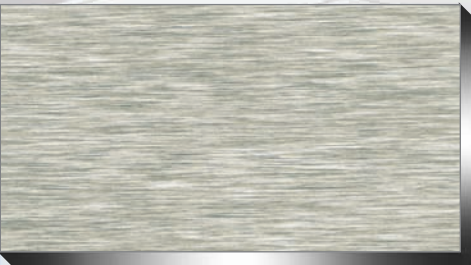
ALUCOBOND® naturAL is coated with Durabrite C, a clear-coat FEVE that protects the surface, making it easy to clean and care for. Both attractive and ingenious, ALUCOBOND® naturAL is the ideal material for Interior and Exterior Architecture, and just another reason why ALUCOBOND® is the "World's Favorite Aluminum Composite Material."

Selecting ALUCOBOND® Material for projects which require environmental friendly materials is literally a natural choice. ALUCOBOND® is fully recyclable.

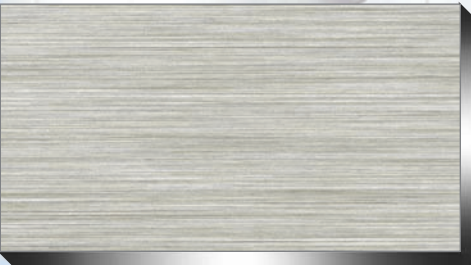
Specifications

Brushed and Line Surfaces	
Thickness	4mm
Lengths	122", 146", 196" or custom up to 360"
Widths	50", 60"
Application	Interior / Exterior

Surfaces



naturAL Brushed



naturAL Line

Note

ALUCOBOND® naturAL is available as ALUCOBOND® and ALUCOBOND® plus. Minimum order quantities apply. For more information and available specification please refer to the manufacturer or your nearest ALUCOBOND® representative. To avoid possible reflection differences, panels must be installed in the same direction as marked on the protective peel-off foil. All aluminum alloys have minute variations that occur during the production process. Additionally, the rolling direction of the **ALUCOBOND® naturAL** surface structure affects how light is reflected. Such effects cause subtle differences in color and sheen and are common for all natural, non-coil coated metal surfaces. In order to minimize these variations in color and appearance, all **ALUCOBOND® naturAL** aluminum composite panels for a project should originate from the same batch (see labels on the pallets). However, 100% uniformity in color and brightness of such a natural surface is not feasible.