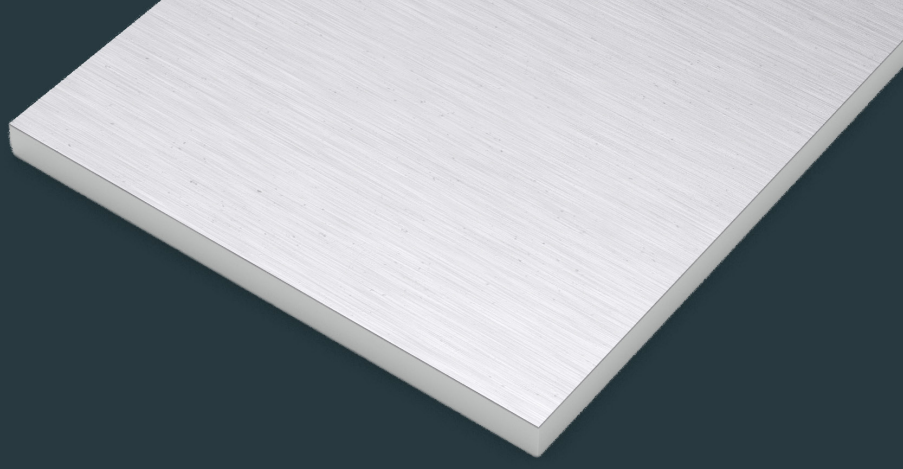
Reynoplate®

Hoover™ Architectural Solutions

TECHNICAL BULLETIN

Reynoplate® 3mm LEED Certification

Hoover Reynoplate®



TECHNICAL BULLETIN

Reynoplate® 3mm LEED Certification

Reynoplate® 3mm Plate can help earn certification points in the LEED® (Leadership in Environmental and Energy Design) Green Building Rating System.™ The most likely categories include:

V4.1 MATERIALS & RESOURCES: MR CREDIT 3

Building product disclosure and optimization - sourcing of raw materials

Use products sourced from at least three different manufacturers that meet at least one of the responsible sourcing and extraction criteria below for at least 20%, by cost, of the total value of permanently installed building products in the project (1 point).

RECYCLED CONTENT

Products meeting recycled content criteria are valued at 100% of their cost for the purposes of credit achievement calculation.

REYNOPLATE® 3MM ALUMINUM PLATE	
Finish	Pre-painted / Mill Finish
Thickness (mm)	3
Core*	NA
Weight (lbs/ft^2)	1.7
Pre-consumer	30%
Post-consumer	2%
LEED Contribution (1.0 x Post + 0.5 x Pre)	17%

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Laws and building and safety codes governing the design and use of Hoover Architectural Solutions, LLC's products, and specifically aluminum materials, vary widely. It is the responsibility of the owner, the architect, the general contractor, the installer and the fabricator/transformer, consistent with their roles, to determine the appropriate materials for a project in strict conformity to all applicable national, regional and local building codes and regulations. REYNOPLATE® AND REYNOCLAD® HAVE SUCCESSFULLY PASSED ASTM E84 AND ASTM E136 TESTS. ENSURE THE PRODUCT IS USED IN A SYSTEM THAT COMPLIES WITH ALL APPLICABLE REGULATIONS. ANY LABORATORY TESTING INFORMATION PROVIDED BY HOOVER ARCHITECTURAL SOLUTIONS, LLC APPLIES ONLY TO THE PARTICULAR PRODUCT OR ASSEMBLY TESTED AND DOES NOT NECESSARILY REPRESENT HOW PRODUCTS WILL ACTUALLY PERFORM IN USE. REPORTS AND TEST DATA CORRESPONDING TO A PARTICULAR TESTED PRODUCT SAMPLE OR ASSEMBLY ARE NOT A GUARANTEE THAT THE SAME PRODUCT OR ASSEMBLY WOULD ALWAYS ACHIEVE THE SAME TEST RESULT.

Slight variations in color, gloss and texture can occur between different paint production batches. Paint variations within a specific color, especially for mica and metallic colors, can and do occur that are visible to the human eye, but are within industry tolerances.