



INTERIOR AND EXTERIOR ARCHITECTURAL PRODUCTS

LEED v4 Product Quick Sheet

Listed product may contribute to LEED credit in the following checked categories. Check with your Inpro Project Manager for verification.

Product Name: 160D Corner Guard

Inpro Product Number: 164D, 168D, 169D, 1612D

LEED Credit Categories:

Building Product Disclosure and Optimization - Environmental Product Declarations (EPD); Up to (2) credits

Option 1 – EPD; Up to (1) point

ISO 14025, 14040, 14044, 21930, or EN 15804, 3rd party verified, product specific EPD – valued at 100% of product value

Reference environmental documentation section on product page

Building Product Disclosure and Optimization - Sourcing of Raw Materials; Up to (2) credits

Option 2 - Leadership Extraction Practices; Up to (1) point

Recycled content - valued at 100% of product value

Product	Pre-Consumer	Post-Consumer
G2-164D	28%	0%
G2-168D	36%	0%
G2-169D	38%	0%
G2-1612D	41%	0%

Building Product Disclosure and Optimization - Material Ingredients; Up to (2) credits

Option 1 - Material Ingredient Reporting; Up to (1) point

Health product declaration (HPD) reporting contents to 1,000 ppm ²

Reference environmental documentation section on product page

Low-Emitting Materials; Up to (3) credits

Option 1 – Product Category Calculations

Product meets VOC threshold of compliance: GreenGuard Gold Certification

Reference environmental documentation section on product page

¹Inpro's CSR will be publically available in the near future
IPC.2451/Rev.1



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Regional Priority; Up to (4) credits

All products sourced/manufactured within 100 miles of project site valued at 200% of product value

Project location dependent

Contact Inpro Project Manager for possible qualifications

G2-164D

Material is sourced from Olney, TX

Material is sourced from Kingsport, TN,

Material is sourced from New Castle, DW

Manufacturing is completed in Muskego, WI

G2-168D

Material is sourced from Olney, TX

Material is sourced from Kingsport, TN,

Material is sourced from New Castle, DW

Manufacturing is completed in Muskego, WI

G2-169D

Material is sourced from Olney, TX

Material is sourced from Kingsport, TN,

Material is sourced from New Castle, DW

Manufacturing is completed in Muskego, WI

G2-1612D

Material is sourced from Olney, TX

Material is sourced from Kingsport, TN,

Material is sourced from New Castle, DW

Manufacturing is completed in Muskego, WI

²Inpro was the first in its industry to publish an HPD. Please review the HPD available on Inpro's website to view the self-reported document.

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