



July 2025

RE: Sustainability Statement

Nystrom certifies and provides the following information for use in achieving LEED v4.1 credit for the specification of our Interior and Exterior Aluminum Expansion Joint Covers.

Product: Aluminum Expansion Joint Covers

Models: DA, DT, DTw, DTG, FA, FAw, FCT, FCTw, FLP, FLPw, NBF, NBFw, NBR, NBRw, NBW, NBWw, PD, PDw, PTS, PTSw, PTX, PTXw, RJE, RJEw, RJF, RJFw, RJ, RJw, RJS, RJSw, RJX, RJXw, SA, SFB, SFBw, SFC, SFCw, SFE, SFEw, SFG, SFGw, SFP, SFPw, SFP with Infill, SFPw with Infill, WJ, WJw

Manufacturing Information:

- Final Assembly Location: Minneapolis, MN
- Extraction point is not within 500 miles of manufacturing

LEED Credit Contributions

Category: Materials and Resources (MR)

Credit: Sourcing of Raw Materials (1-2 Points)

Recycled Content: Nystrom Aluminum Expansion Joint Covers are constructed of 100% Aluminum Alloy, which suppliers estimate consists of 75% Recycled Content (50% Pre-Consumer Content; 25% Post-Consumer Content)

Category: Materials and Resources (MR)

Credit: Material Ingredients

Material Ingredient Reporting (1 Point): A published, complete Health Product Declaration (HPD) is available for [Aluminum Expansion Joint Covers](#), with full disclosure of known hazards of all substances present at or above 0.01% (100 ppm), in compliance with the Health Product Declaration Open Standard. Nystrom Aluminum Expansion Joint Covers can therefore contribute one whole product to the 20 different permanently installed products required for this credit.

Category: Indoor Environmental Quality (EQ)

Credit: Low-Emitting Materials (Up to 3 Points)

Nystrom Aluminum Expansion Joint Covers are constructed of 100% plated or anodized metal, which LEED considers an inherently non-emitting source of VOCs.

If you require any further information, please contact us at (800) 547-2635.