

Product Environmental Profile

North America, South America



Flex Active Frames

Product Environmental Profile is an environmental declaration according to the objectives of ISO 14021. It includes precise, accurate, verifiable and relevant information on the sustainability attributes of **Flex Active Frames**. The model chosen for analysis is a representative example.

Steelcase Flex Active Frames are adaptable structures that define space by creating productive, flexible and inspiring homes for teams.

Final Assembly Location

Final assembly of Flex Active Frames is in Grand Rapids, MI.

Recycled Content

Pre-Consumer Recycled Content : 10.46%

Post-Consumer Recycled Content : 12.777%

Design for Disassembly

Disassembly can occur in a reasonable amount of time

Recyclability: 74.451%

Embodied Energy: 618.59 MJ/kg

Embodied Carbon: 36.73 kgCO₂e/kg

Steelcase

steelcase.com/products/bookcases-cabinets/steelcase-flex-active-frames/

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Flex Active Frames may contribute to the following building standards and initiatives in the following ways, depending on options.

Certifications and Labels
LEVEL®
SCS Indoor Advantage Gold - Furniture

Potential Contribution Area	Program Name
LEED - v4.1 BPDO - Option 1	LEVEL®
Living Building Challenge (LBC) - Imperative 08	SCS Indoor Advantage Gold - Furniture
RESET Materials - RESET Materials - VOC Emissions	SCS Indoor Advantage Gold - Furniture

Others	
Current Warranties	https://www.steelcase.com/warranty/
End of Life	Steelcase works closely with a network of partners that are experts in full-scale asset management with landfill diversion as a key priority. These partners utilize their network of community partners to repurpose office furniture and give it new life by repurposing through donations, resale, refurbishment, or recycling. This process allows for the value of these assets to be captured and repurposed, reducing the demand on natural resources and proliferating a circular economy. Partners will consult with customers directly to determine scope and budget and leverage resources with an emphasis on local donations and reuse opportunities to maintain a small carbon footprint. Items that cannot be resold or donated will be recycled, with landfill as the last resort. Available solutions vary by location and multiple solutions are often combined to reach the most sustainable outcome.
Legal Disclaimer	https://steelcase.sharepoint.com/:w:/s/ProductSustainabilityCertificates/EeNERQL2JqpFkxwV0p8d-4cBc4-babK79Dy-bu7Pz81qbA
Material Types	Steel, Zamak, Nylon, Cardboard, Other Wood



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