

SUSTAINABILITY INFO + FAQs



When used as part of an overall strategy, many of Falkbuilt's products can contribute to LEED, WELL, and other certifications.

McNally Solid Wall:

- Falkbuilt's McNally solid wall holds a third party verified, product specific EPD

MDF:

- MDF is the base material for our cladding panels
- The MDF has an EPD through the composite panel association
- SCS Recycled Content Certified with minimum 92% pre-consumer recycled wood content
- MDF is NAF (no added formaldehyde) and fulfills the requirements of EPA TSCA Title VI, ANSI A208.2 and CARB ATCM 93120

Steel:

- Steel is used for super studs
- The average post-consumer recycled content is 19.8% and the average pre-consumer recycled content is 14.4%

Aluminum:

- Aluminum is used for our glass wall framing, door framing, and floor tracks
- Our supplier holds an industry EPD
- Our aluminum has an average of 20% pre-consumer recycled content

Kai + Lydia Glass Walls

- Falkbuilt's Glass Walls hold third party verified, product specific EPDs

Powder Coating:

- Powder coating does not contain any Red List ingredients and is RoHS compliant

Decorative Glass:

- Decorative glass is certified clean air gold with Intertek's sustainability certification
- Conforms to CDPH Standard Method v1.2

LVL:

- Our LVL, used for valances, holds an EPD

DuraFalk:

- DuraFalk is a finish option for our cladding panels and millwork
- DuraFalk panels have been tested with the CDPH Standard Method v1.2 and passes in all three categories

Falkskin:

Sustainability information for Falkskin varies depending on selection.

Fabrics:

Sustainability information for fabric varies depending on supplier.