



Declare.

CL - 300 Thermally Isolated Adjustable Cladding Support System CLADIATOR

Final Assembly: North Bergen, New Jersey, USA

Life Expectancy: Life of Structure Year(s)

End of Life Options: Salvageable/Reusable in its Entirety, Recyclable (100%)

Ingredients:

CLADIATOR CL-300 Base Track Corner: Aluminium; Magnesium; Silicon; Iron; **CLADIATOR CL-300 T- Track:** Aluminium; Magnesium; Silicon; Iron; **CLADIATOR CL-300 Termination Track:** Aluminium; Magnesium; Silicon; Iron; **CLADIATOR CL-300 Outside Corner Track:** Aluminium; Magnesium; Silicon; Iron; **CLADIATOR CL-300 Slim T:** Aluminium; Magnesium; Silicon; Iron; **CLADIATOR CL-300 Corner Arm:** Aluminium; Magnesium; Silicon; Iron; **CLADIATOR CL-300 Base Track:** Aluminium; Magnesium; Silicon; **CLADIATOR CL-300 Flush-Mount 16" (Optional):** Aluminium; **CLADIATOR CL-300 ThermaClip 4":** Polyamide6.6; Fiber Glass

Living Building Challenge Criteria: Compliant

I-13 Red List:

- LBC Red List Free % Disclosed: 100% at 100ppm
- LBC Red List Approved VOC Content: Not Applicable
- Declared

I-10 Interior Performance: Not Applicable

I-14 Responsible Sourcing: Not Applicable

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