

Grand Theatre des Cordeliers



Location

Albi France

Date

2014

Size/Scope of Project

36 panels, 52,000 ft²

Custom "Golden" Anodized Escal

Architect

Dominique Perrault

Project Type

Public Buildings and Arts

North American Headquarters

North America

GKDMETALFABRICS

825 Chesapeake Drive

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The three-dimensional shell made of a custom anodized aluminum mesh encapsulates the streamlined geometry of the compact theatre building in a warm golden color. This specially developed Escal spiral mesh transforms the concave skin into a shimmering sail. The sun and sight protection screen is semi-transparent during the day while acting as a virtually invisible veil, granting a view into the world of theatre when backlit at night.

Applications

Solar Mesh

Transparent Metal Mesh Facades

Metal Fabrics

Escal Golden Anodized

System Components

Flats with clevis

