



UNIVERSITY OF CALIFORNIA SAN FRANCISCO - CARDIOVASCULAR RESEARCH BUILDING

North American Headquarters
GKD Metal Fabrics
825 Chesapeake Drive
Cambridge, MD 21613
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Weaves: Lamelle

Attachment: Woven-In-Bar with Eyebolts Top & Bottom

Architect: SmithGroup

Application: Facades, Solar Control

Location: San Francisco, California

Market Segment: Education

DESCRIPTION

Designed to allow the flow of natural light throughout this research and educational facility, SmithGroup architects also needed to mitigate the sun's intensity. They identified the transparent benefits of metal mesh as the perfect sunshading option, installing 216 panels of GKD Lamelle metal fabric.



SUSTAINABILITY



DURABILITY



AESTHETIC



SUN SHADING



NATURAL LIGHTING

