



North American Headquarters
GKD Metal Fabrics
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Weaves: Sambesi PC, Sambesi

Attachment: Woven-In-Bar with Hook Brackets
& Springs

Architect: Julien de Smedt/ JDS Architects

Application: Safety and Security

Subsection: Enclosures

Location: Oslo, Norway

Market Segment: Stadium

DESCRIPTION

At this ski jumping facility in Oslo, GKD mesh converts the wind into a laminar airflow, protecting jumpers from being caught by gusts. Following wind tunnel testing, a total of 7,300 square meters of GKD Sambesi and Sambesi PC stainless steel mesh was fitted to the steel structure of the ski jump.



AESTHETIC



DURABILITY



PROTECTION



SUSTAINABILITY



