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f a b r i c & g l a s s

Nerima School Tokyo (JP)

[FactBox]

Fabric

SEFAR® Architecture VISION PR 260/25 Copper

Project/Location

Nerima Technical High School, Tokyo (JP)

Construction type

Exterior glass canopy

Architect

Nihon Sekkei, Inc. (JP)

Glass manufacturer

Stanley Glass Co. Ltd, Keelung (TW)

Foil

SentryGlas® supplied by Kuraray/DuPont



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[ProjectInfo]

The glass canopy covered corridor of Nerima school in Japan, using SEFAR® Architecture VISION fabric, provides both an aesthetic and functional solution. The copper printed fabric is laminated in glass and applied in the canopy to protect the students from inclement weather or excess sun while transiting between buildings. A sophisticated Z-shape fixing system with 5 holes in each glass is securing this overhead application. The roof glazing, with the shiny side of the fabric upwards, is an eye-catcher and upgrades the school building.

ARCHITECTURE

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