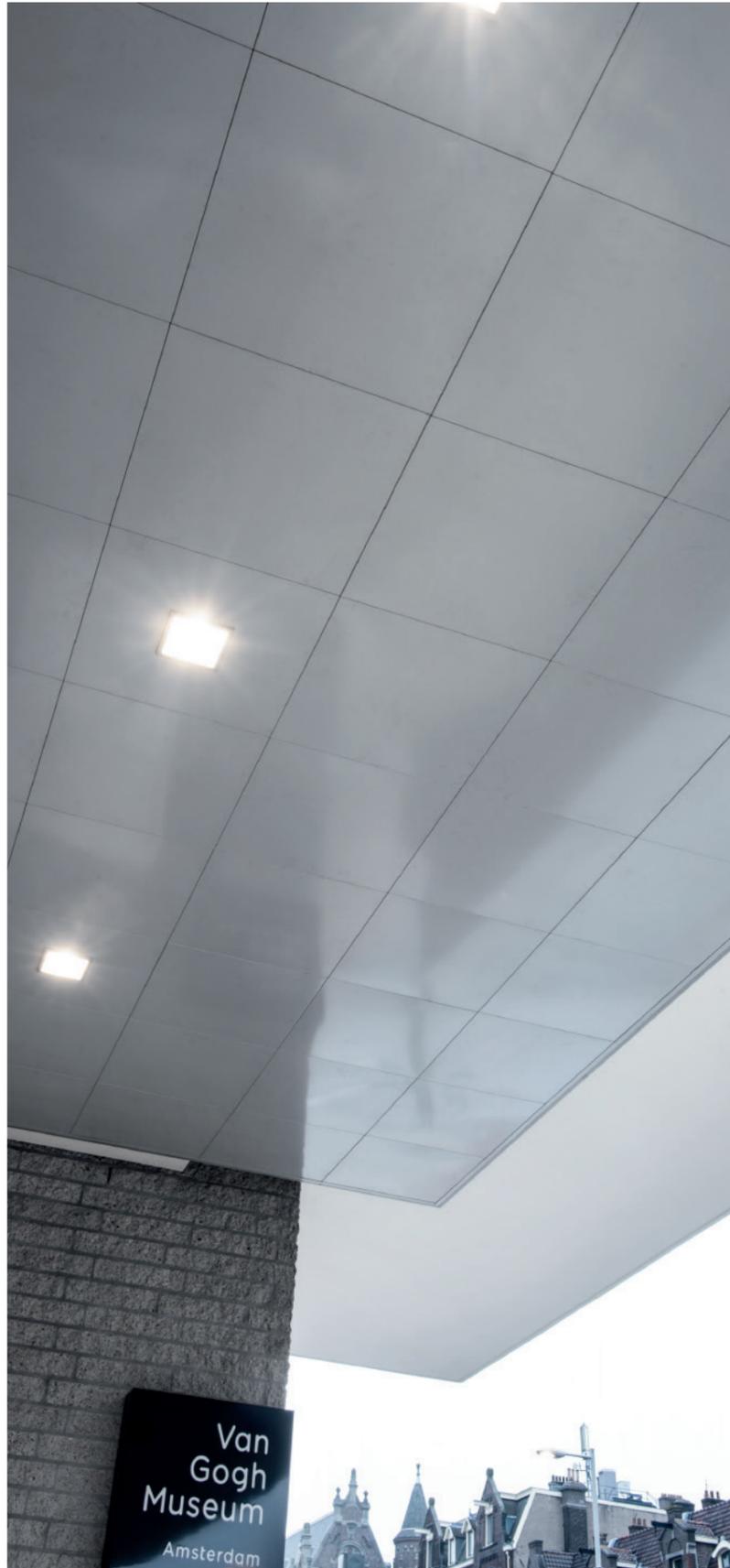


PROJECT OF THE MONTH | JUNE 2013



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Van Gogh Museum Amsterdam [NL]



Project: Van Gogh Museum Amsterdam [NL]

Architect: Greiner Van Goor Huijten Architecten B.V.

Completion: 2013

Products: Interior:
Double-hook metal ceiling system S10 H [2100m²],
perforated with RG-L15, 11.25 mm widehole-free margins,
RAL-9006-88, with black durlum acoustic fleece
Exterior:
Hook-on metal ceiling system S4 [45m²],
aluminum, non-perforated with wind protection

Photos: Martijn van den Dobbelsteen, Verwol Projectafbouw B.V.

The renovation of the renowned Dutch Van Gogh Museum was successfully completed in 2013. As part of the renovation, the old static metal tiles ceilings had to be replaced with a modern and flexible metal ceiling system to create a perfect environment for showcasing unique works of art. The architects had diverse and complex requirements for the new ceiling system. They were looking for a simple and variable system, that can be maintained without tools and with little effort. On the other hand you should be able to adapt the ceiling and lighting to changing exhibitions.

The metal ceiling system S10 H of durlum met these requirements. Rectangular metal panels made of 0.6 mm thick steel were used in the exhibition rooms of the museum. To keep the noise level as low as possible, all panels in the exhibition rooms were perforated with a thin acoustic fleece on the rear.

The outdoor area of the entrance needed a metal ceiling with a joint as narrow as possible. Therefore the ceiling system S4 of durlum was used. The non-perforated panels of the hook-on system consist of 1 mm thick and powder-coated aluminium. The ceiling panels are locked in position with a wind protection, that is attached from above to ensure the narrowest joint.

