

CraterWorks Makerspace, USA

VALMEX® TF 400



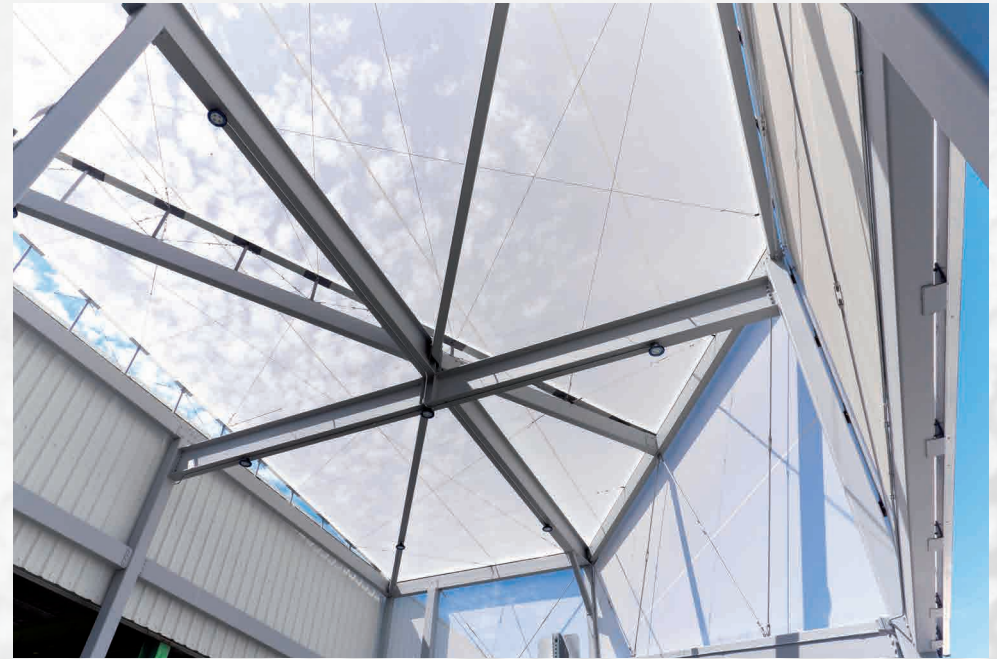
Building design & Steel:
arkitek:design&architecture

Design detailing & Attachment:
NITTIHAUS



CraterWorks

Project:	Covering of the entrance to a makerspace
Location:	Central Point, Oregon, U.S.A.
Material:	VALMEX® TF 400
Color:	White
Quantity:	300 sqm
Building design & Steel:	arkitek:design&architecture, Ashland, OR U.S.A.
Design of the membrane, design detailing & attachment:	Nittihaus LLC, Laguna Niguel, CA U.S.A.
Completion:	2019



Referencing the industrial history of Central Point, the form pays homage to the train trestle construction and is the prologue to a new chapter for the identity CraterWorks Makerspace.

The **VALMEX® TF 400** façade mesh was used for the entrance to appear as an almost levitating light weight construction. An aluminum extrusion system was installed to tension and secure the fabric to the steel structure.



Credit images: arkitek:design&architecture