

## Atrium Entrance



Design und Concept:  
Ashland Oregon USA



## Crater High School, Oregon, USA

The TF 400 facade mesh was used as an entrance atrium for a MakerSpace at crater high-school in Central Point, Oregon USA.

To tension and secure the fabric to the steel structure a facid aluminum extrusion system was installed.



**Project Name:** Atrium Entrance  
**Material:** VALMEX® TF 400  
**Quantity:** 300 sqm  
**Construction:** NITTIHAUS

**Concept & Design:** Ashland Oregon USA  
**Completion:** 2019  
**Location:** Central Point, Oregon USA