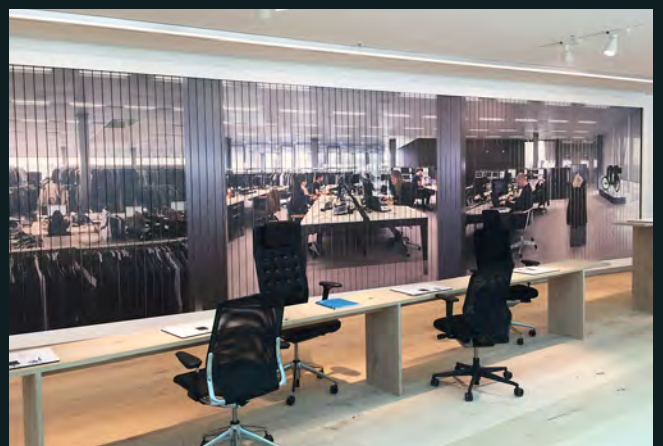


instore.  
shopping window.  
facade entrance.  
exhibition.  
public.

possibilities<sup>3</sup>



# instore



Milano

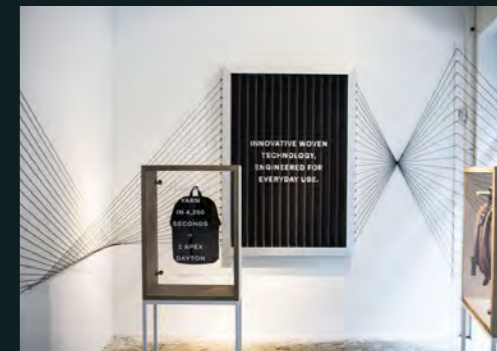
# possibilities<sup>3</sup>



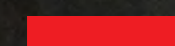
Brussel



Creative Wall



# shopping window



Milano

# ▶ possibilities<sup>3</sup>



France



Atmosphere

# facade entrance



Atmosphere



# possibilities<sup>3</sup>

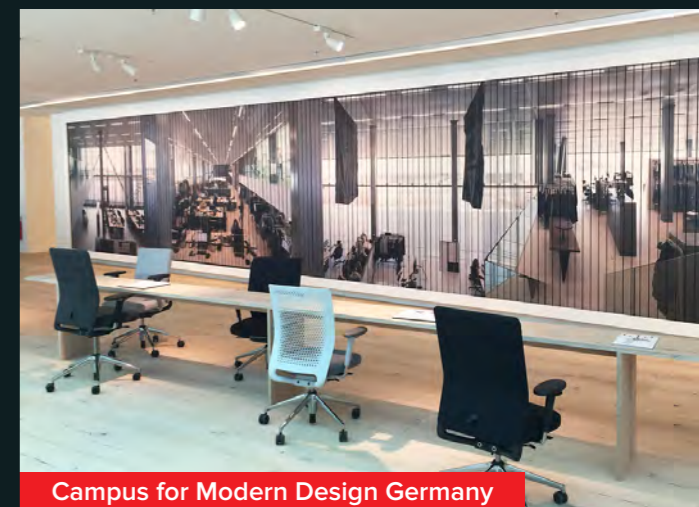


# exhibition

# possibilities<sup>3</sup>

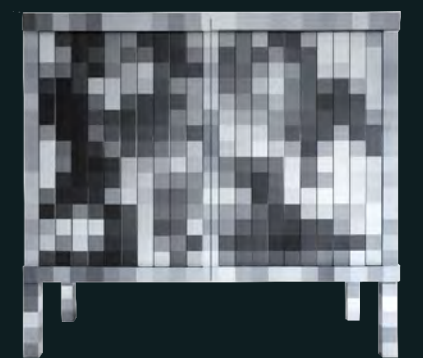
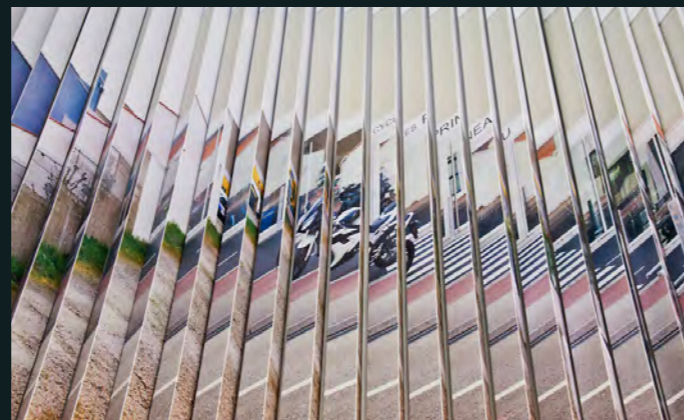
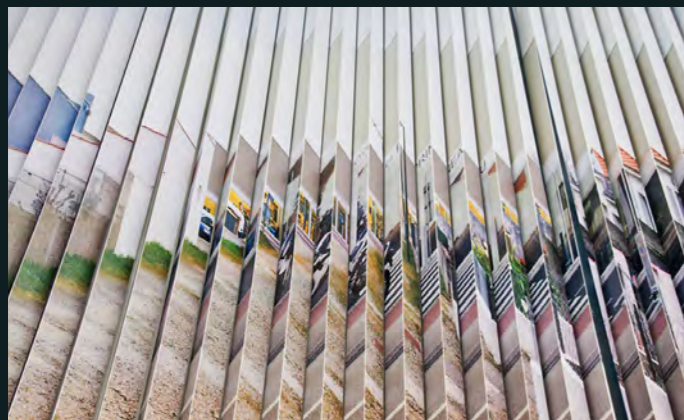


Venice Biennale French Pavilion



Campus for Modern Design Germany

Creative Wall



Milano

Salone del Mobile (Milano International furniture exhibition)



Vienna 32 Wh/h Power Consumption\*



Italy 8 Wh/h Power Consumption\*



POP Maxi Poster led technology maximum 125 Wh/h Power Consumption\*

## Eco Technology



Stockholm



POP Citylight with Poster led technology maximum 70 Wh/h Power Consumption\*

\*The calculation are based on a new rotation every 5-8 seconds. The power consumption of a standard light bulb is 40 or 60 Wh/h.



Triplesign Factory, Vrigstad, Sweden



New Design Museum London

Foto: Gareth Gardner

*„Everybody loves the wall, it is the most photographed part of the museum.“*

Morag Myerscough, Designer of Designer Maker User Exhibition

## Our thoughts and values.

**Triplesign** has developed the 3-faced prism technology from industrial/traffic environments, to a more elegant presentable offering for in-store, shopping window, exhibition, entrance, facade and public environments.

For the creative artist or designer it has been a background wall or a furniture for creating a dynamic environment, a gentle flowing change of information. This form of presentation including the smooth wave motion is creating emotions for the visitors, which enables to build a gentle and subtle atmosphere, which is the base for a more sophisticated interaction with the audience or the customers.

The 3-faced prism technology of Triplesign is unique in this segment, meeting the highest quality demands of all participants in this exclusive segment.

Triplesign provides the Trivisions with the lowest working sound in the market, the smoothest wave motion, precise and high-end finishing to all aspects of the product,

Our support services include, high quality graphic work, lamination, flexible design and the widest assortment available.

A user friendly management control technology, it is of a maintenance free construction, the lowest power consumption on the market, the most “eco-friendly technology as its core”

My family has been leading companies in this business for more than 30 years. The core values of trust, quality and technology development has remained the same over all these years. We are looking forward to supply you, not only the best product on the market, but also the best product we have ever built.

*Hans-Ivar Olsson, CEO*

**triplesign**  **com**  
Innovation and ECO Technology

[www.triplesign.com](http://www.triplesign.com)

[info@triplesign.com](mailto:info@triplesign.com)

Phone: +46 (0)8 626 7350