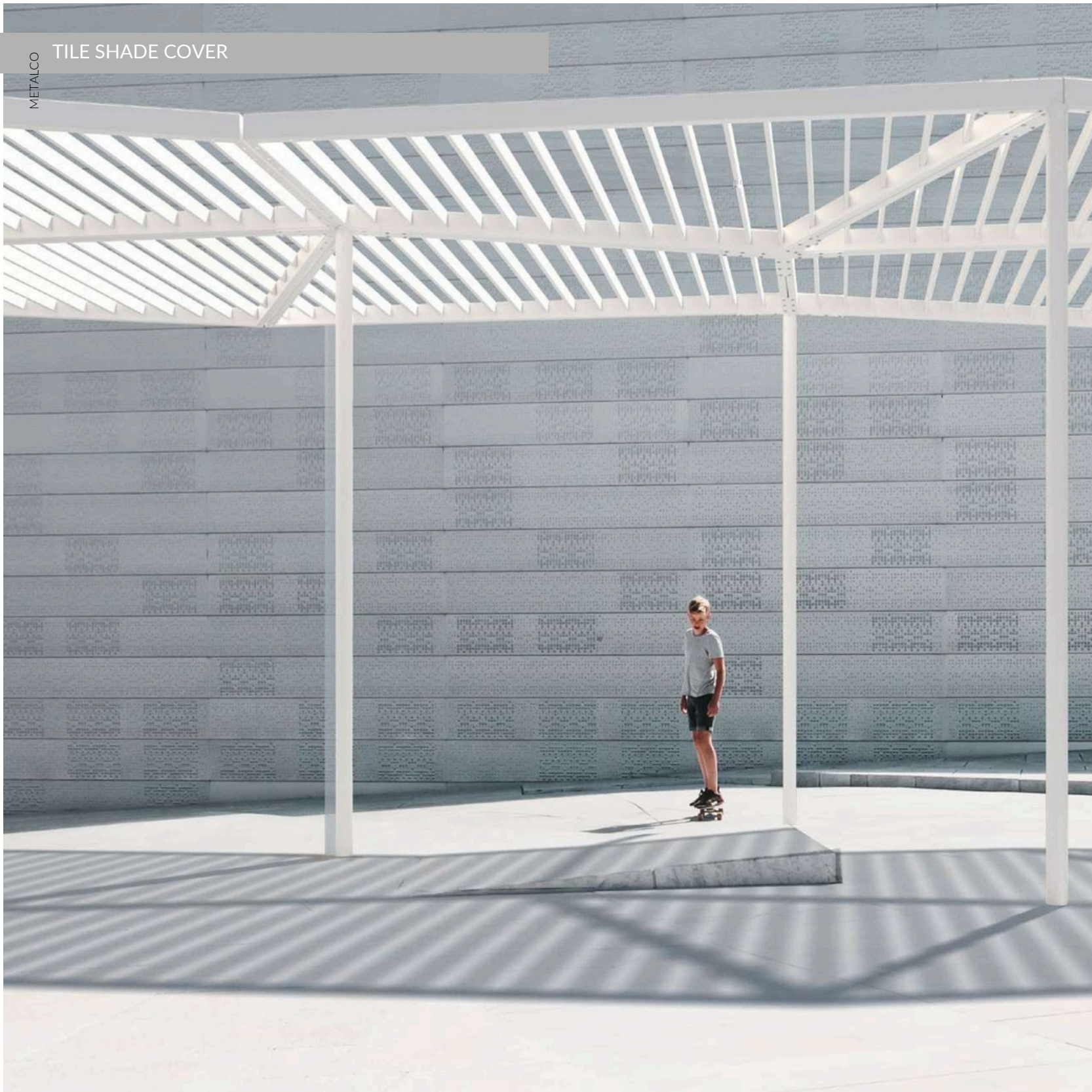
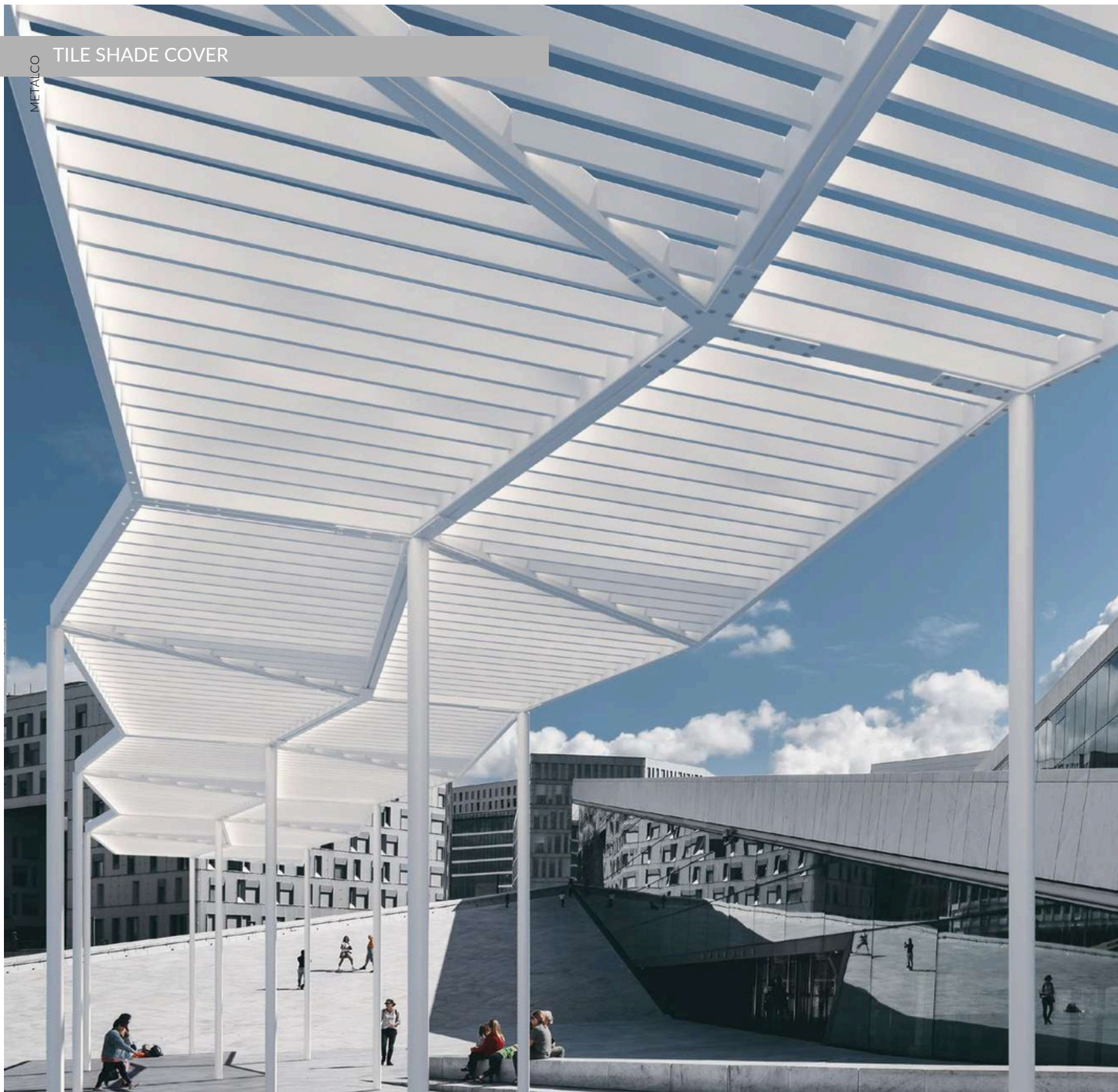


METALCO

TILE SHADE COVER

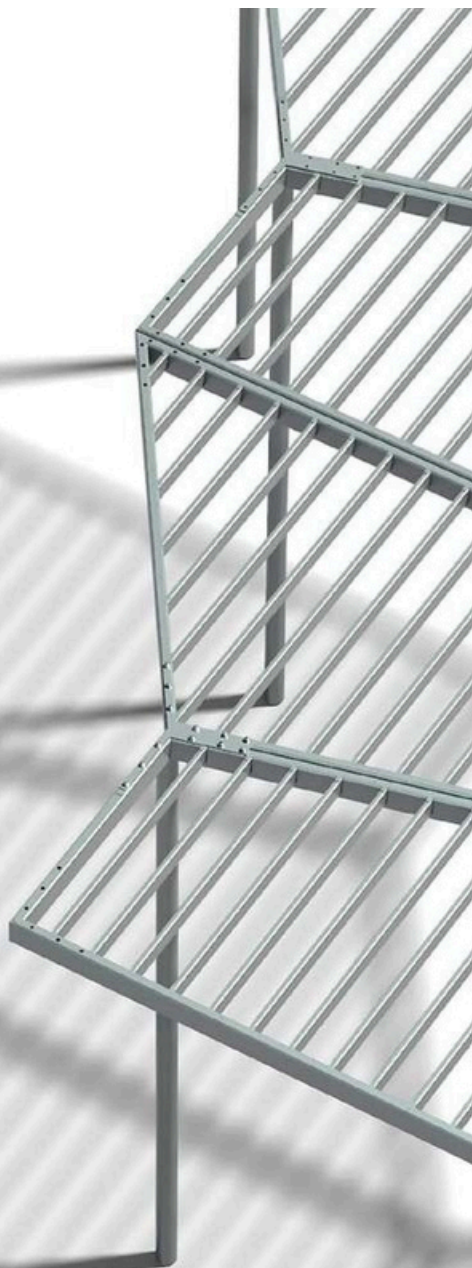
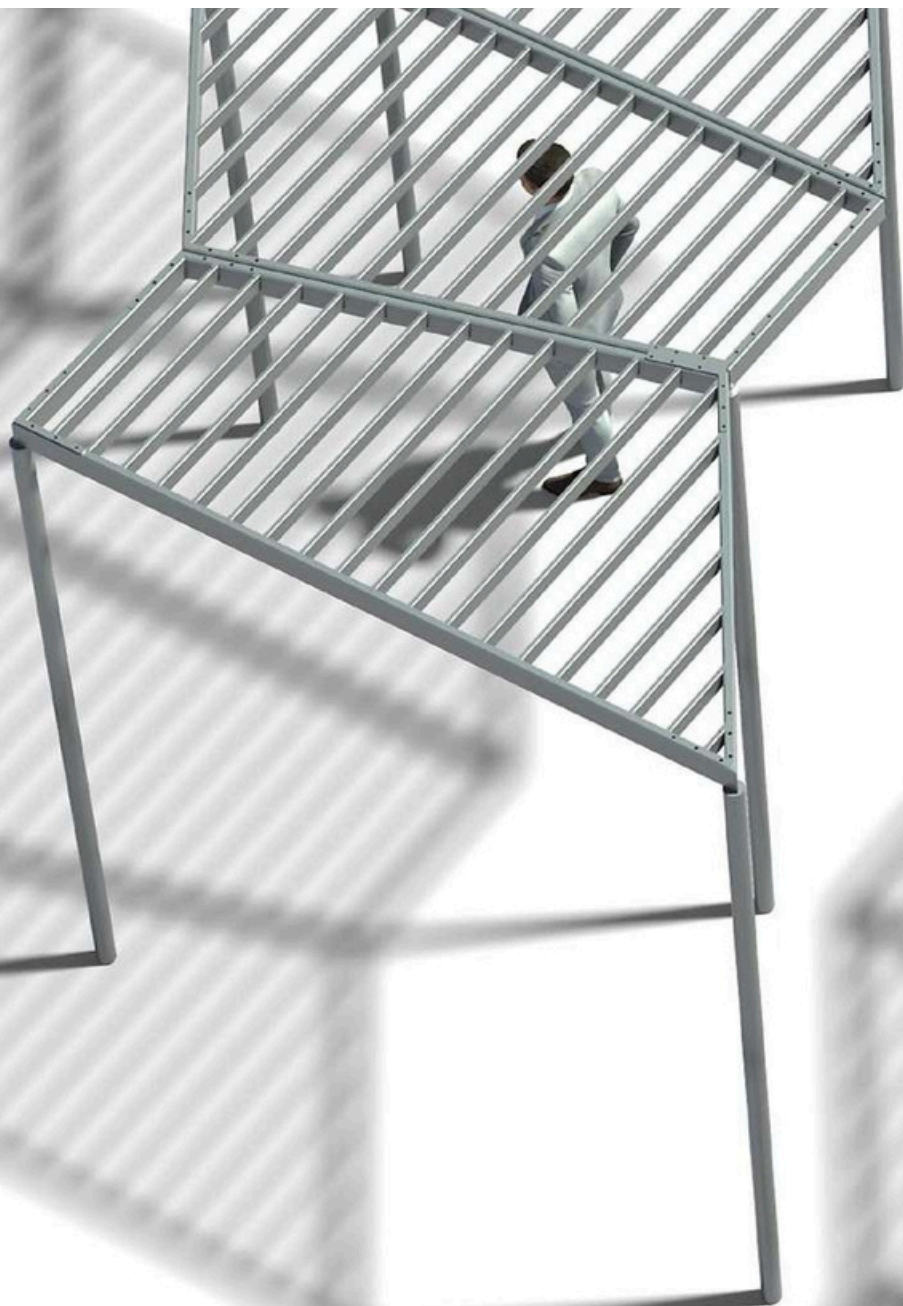




The range of action that integrates shadow in urban spaces

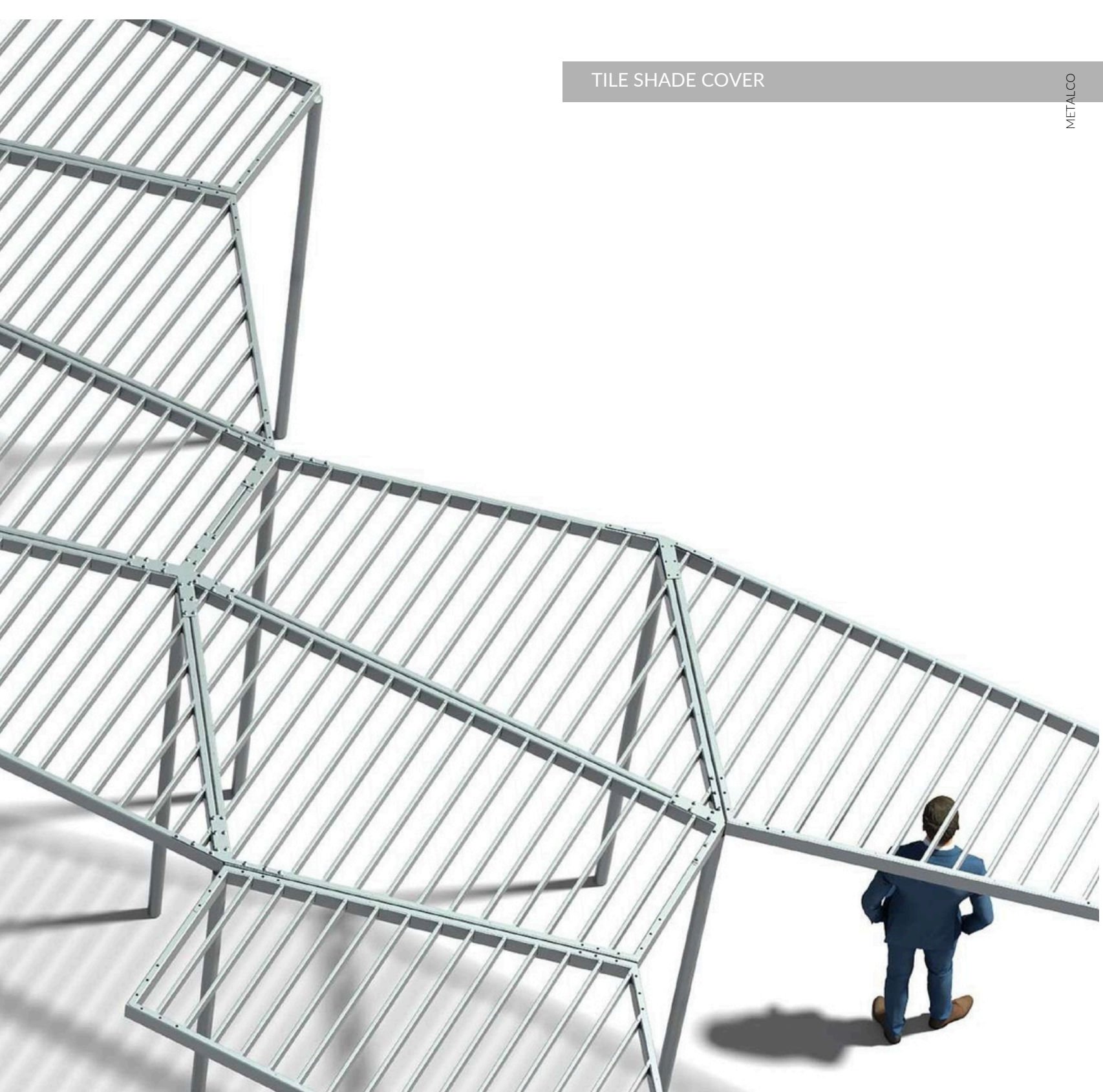
The shading system designed by Makio Hasuike & Co. for Metalco is the result of a careful analysis of the typical factors characterising the urban climate, a highly complex phenomenon, linked to a mix of different problems. Excessive concreting, cramped spaces, an alternation of streets and squares and the massive presence of apartment blocks and industrial buildings that prevent the creation of naturally shady places, inevitably leading the climate to overheat, with a negative effect on the quality of life. Now more than ever, a city that really wants to take care of its inhabitants must provide artificial shaded areas able to restore some balance and help to create microclimates that contribute to the wellbeing of its citizens.





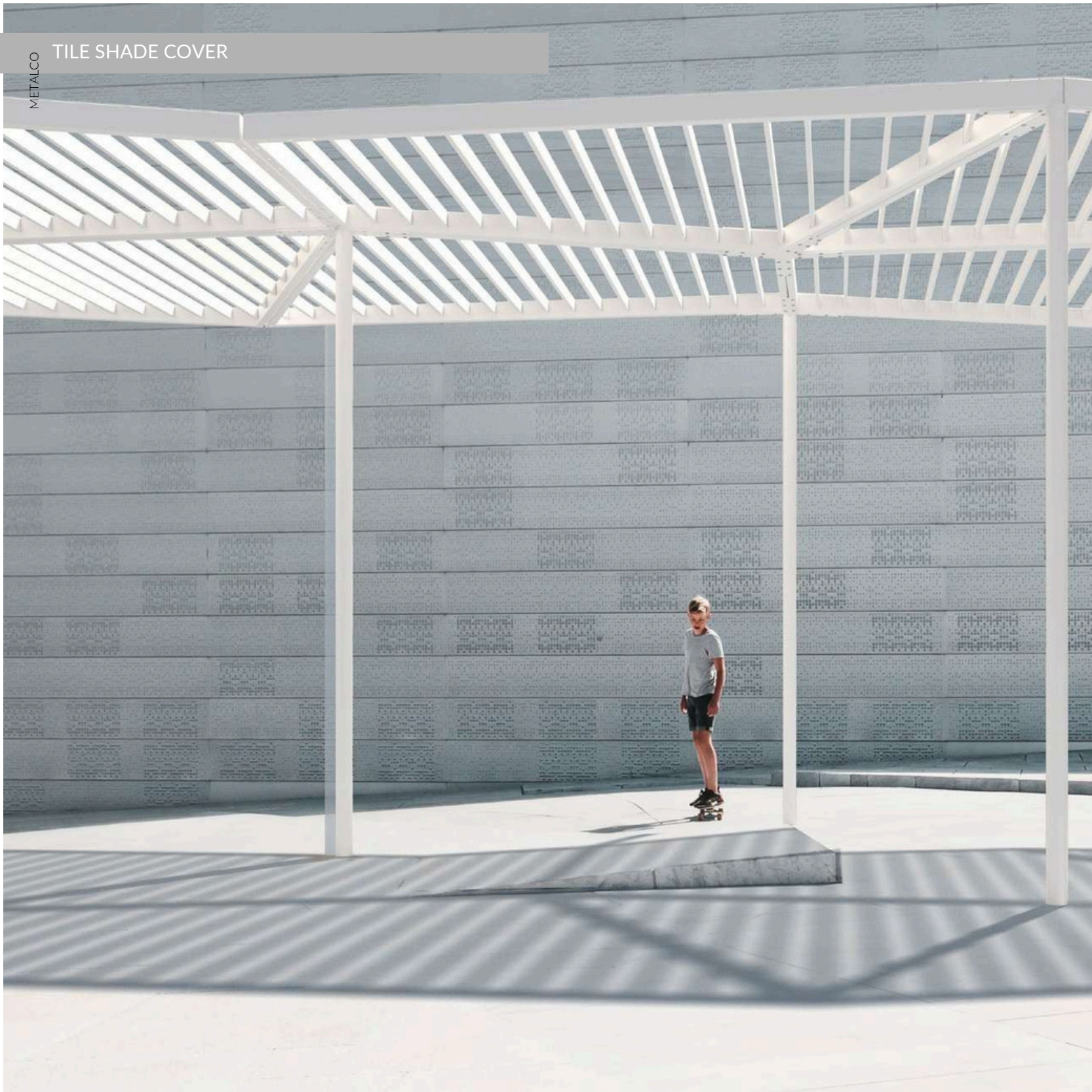
TILE SHADE COVER

METALCO



METALCO

TILE SHADE COVER





Modular shading structure composed of supporting columns equipped with trapezoidal steel frames, with aluminum profiles. The frames are joined together by steel plates. Two configurations are available: one linear to create pedestrian paths, one as "island". They can be installed individually or in composition.

TILE SHADE COVER

Designer:

Makio Hasuike & Co

Dimensions and weight:

10950x2980 mm H 2900 mm

850 kg

6195x4180 mm H 2900 mm

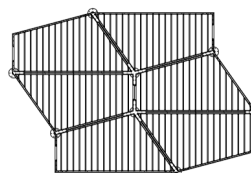
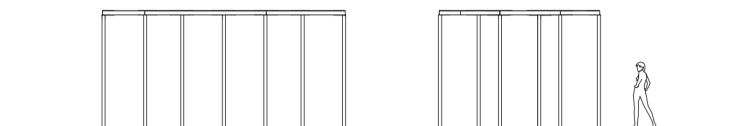
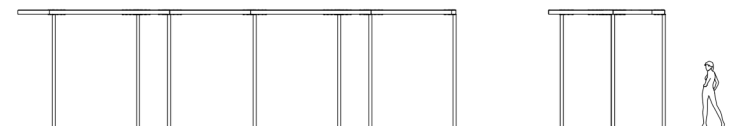
470 kg

Materials/Materiales:

Powder coated steel + Powder coated aluminum

Fixing/Fijación:

Installation with threaded bars





SOCIAL
DESIGN
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