

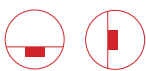


**MODULAR**  
LIGHTING  
INSTRUMENTS  
— THE ART OF LIGHTING —

# COMO CORNER







# COMO CORNER

Design — Dirk Wynants

*Designer Dirk Wynants created this linear lighting solution with soft, indirect light, and an extremely subtle expression, with the purpose of confirming that challenging spaces can have beautiful light too.*

## So simple, so easy

This surface-mounted linear lighting solution poses no challenge to install on the wall or ceiling, where electrical outlets are limited, and where ceiling height is within easy reach. A simple aluminium extrusion fixed to the surface, 1 or 2 quality LED strips and a cover, custom-cut up to meet the needs of your project.

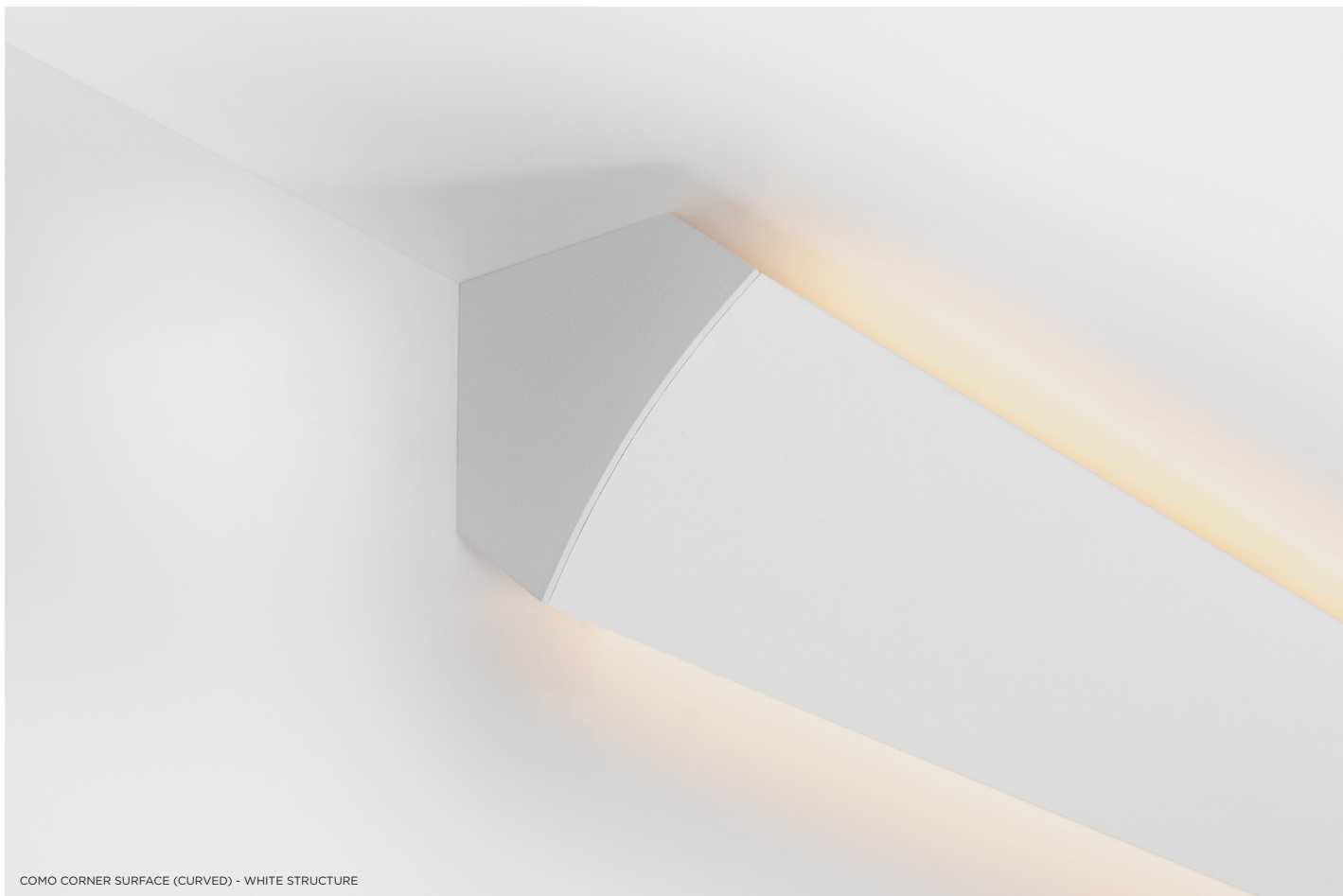
## Corners of light

Como Corner can emit light from 1 or 2 sides. Place it horizontally between the ceiling and wall, and it offers the options of indirect light on the ceiling, a wall-wash effect, or both. Or try it again horizontally, but at any level, to show up and/or down light. Position Como Corner vertically in the corner, where two walls meet, for a lighted corner space.

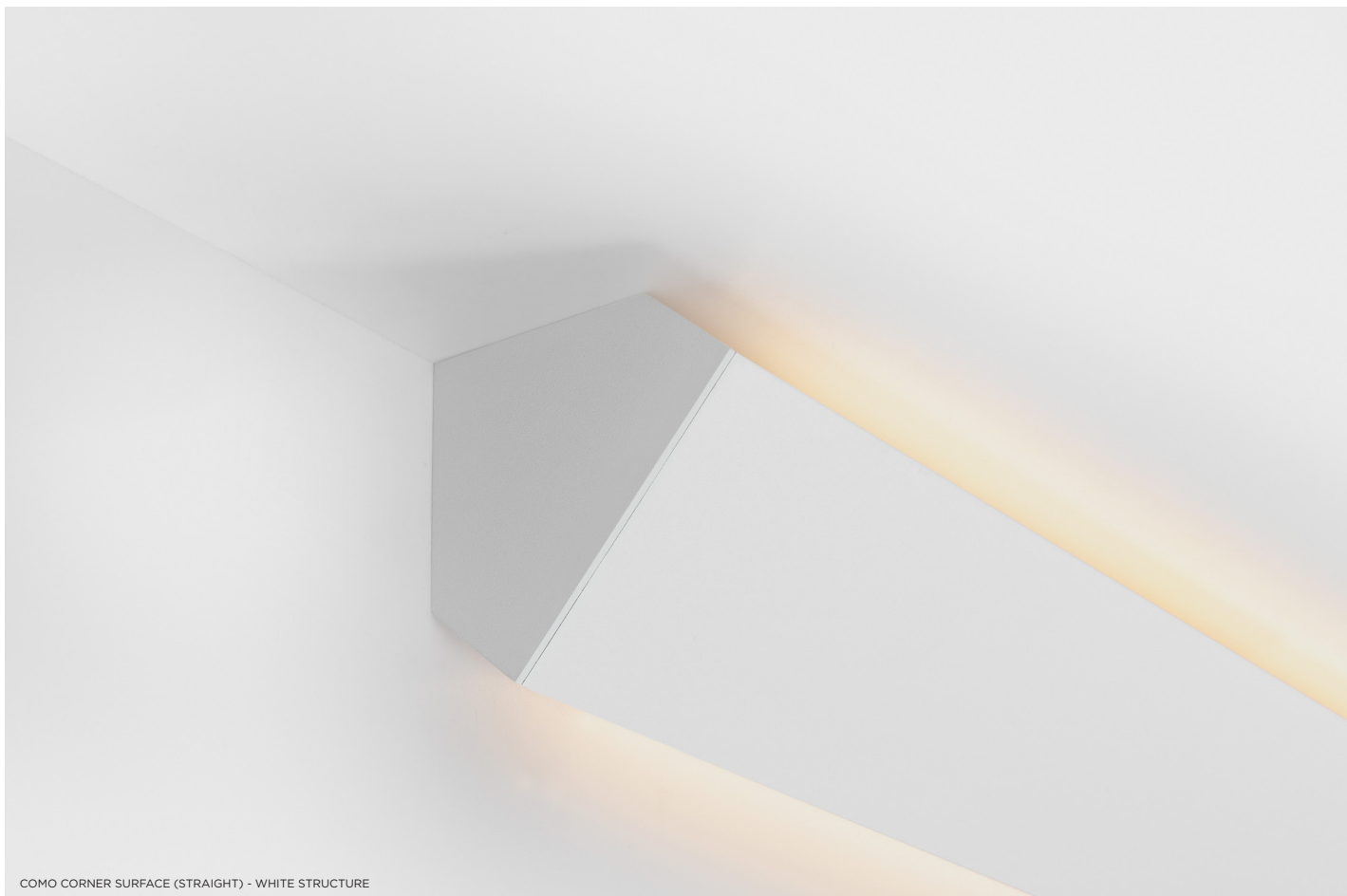
versions	straight & curved
colors	white structure (field paintable cover)
output*	1000lm: 536 lm/ft - 8.8W/ft 2000lm: 798 lm/ft - 8.8W/ft
cct	2700K, 3000K, 3500K
cri	90+
dimming	remote driver - ELV/Triac, 0-10V
-	-
more info?	<a href="http://supermodular.com/en-us/como-corner/">supermodular.com/en-us/como-corner/</a>

\*output for white structure, 3000K





COMO CORNER SURFACE (CURVED) - WHITE STRUCTURE



COMO CORNER SURFACE (STRAIGHT) - WHITE STRUCTURE





COMO CORNER







COMO CORNER SURFACE (CURVED) - WHITE STRUCTURE



COMO CORNER SURFACE (STRAIGHT) - WHITE STRUCTURE



COMO CORNER







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