

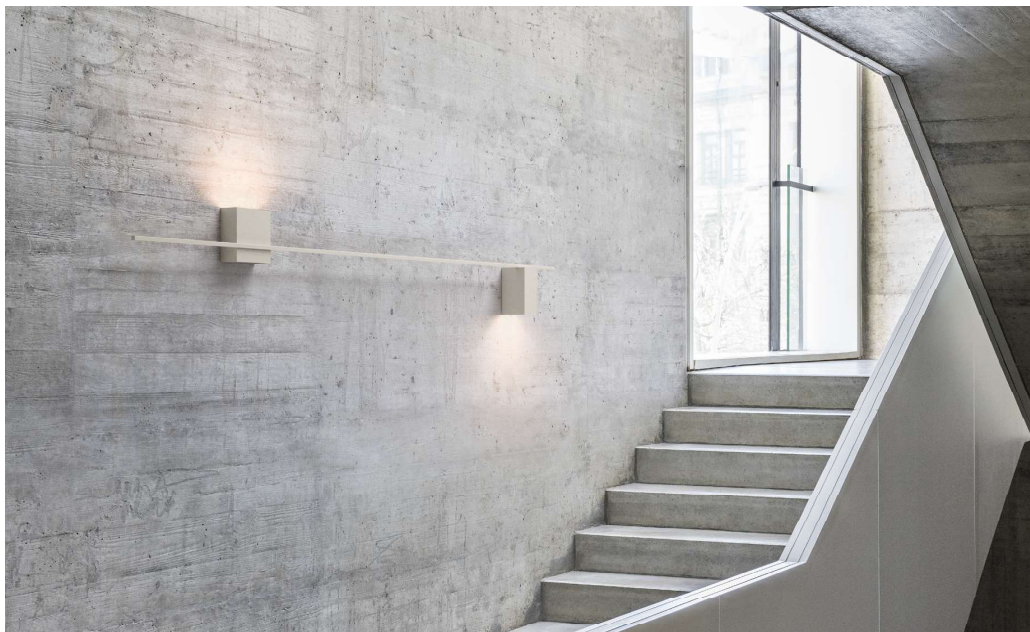
Structural



Design by Arik Levy.

The Structural wall light features two cubic forms paired with slender metal rods that both join and separate the volumes, providing points of light connected in space. Its design deconstructs the light source and casts it in unexpected places, creating sculptural pieces integrated in the architecture.









The Structural wall light features two cubic forms paired with slender metal rods that both join and separate the volumes, creating points of light connected in space. Its design deconstructs the light source and casts it in unexpected places. It can be combined in various arrangements to integrate with a room's architecture. Marked by lean lines and defined coordinates, it creates glowing sculptural silhouettes integrated in the architecture. The LED-powered light source is encased in an aluminum box, bathing walls in a bright wash of light without glare.

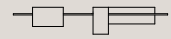
- 15 Grey L2 (NCS S 2500-N)
- 21 Grey D1 (NCS S 7000-N)

Diffuser: Polycarbonate.
Main body: Aluminum.
Structures: Aluminum.

LED 3000 K. CRI>90. 118 lm/W.
Dimming: 1-10V.

Personalization options available

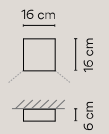
- Finish customization
(Available options: Vibia color palette)
 - LED 4000 K
 - Dimming: DALI or Casambi
- Request more information.



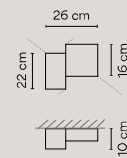
Pg 268

Pg 334

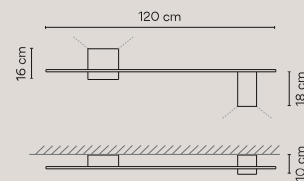
2600



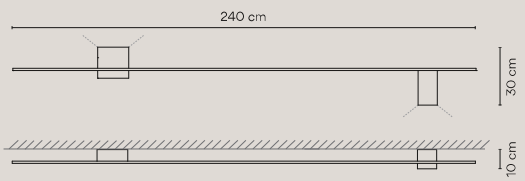
2602



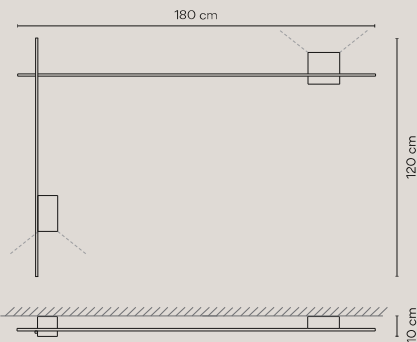
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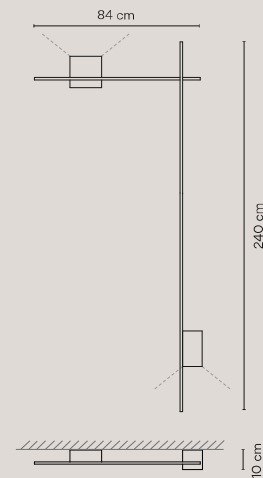
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2615



2617



2620

