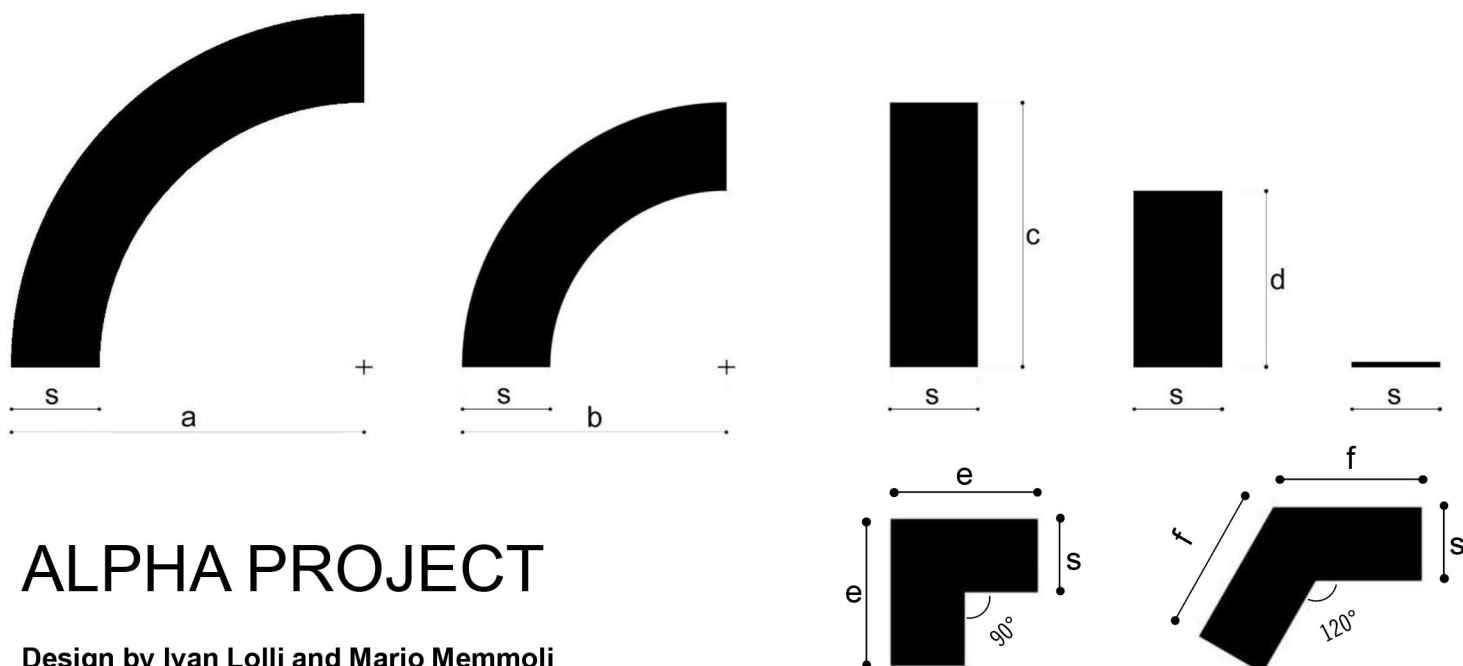




ALPHA
project




ALPHA PROJECT

Design by Ivan Lolli and Mario Memmoli
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Lolli e Memmoli Contract Division retains the same characteristic aesthetics, craftsmanship and technological research, this will enable the company to respond more effectively to the specific furnishing requirements of large spaces, an increasingly significant market segment.

The heart of this new division is **Alpha Project**, the new proposal to create architectures of light, suitable for large spaces. The project reinterprets traditional artistic lighting combining it with a new design theory to create modular structures that can be assembled in original layouts to suit hotels, restaurants, showrooms and meeting rooms.

It is an innovative and versatile project because the fixtures can be configured freely or asymmetrically to the light fittings. This turns the space itself into the focal point, defining the architectural perimeter to frame and enhance the furnishings in a spectacular interplay of light.

Model	Dimensions	Specifications	Technical details
C200 C150	s 50 x a 200 x h 30 cm s 50 x b 150 x h 30 cm	Mounting suspension	Light source LED E14-5W class A+ supported E14 bulbs class range A++, A, B, C, D, E.
L150 L100	s 50 x c 150 x h 30 cm s 50 x d 100 x h 30 cm	Environment indoor	 Voltage 230V
A90 A120	s 50 x e 100 x h 30 cm s 50 x f 100 x h 30 cm	Construction Material italian clear crystal, iron chrome plated structure and steel suspension cables	Electrical cable white three core braided cloth covered cable 3 x 0,75 mmq
END	s 50 x h 30 cm	Customizations different compositions possibility	Packaging timber box treated in compliance with ISPM15 Certifications IP20 CE

