

PENDANTS:	sixteen
MOUNTING:	white powder coated rectangular canopy 1100mm (43.3") x 370mm (14.6") x 53mm (2") deep
LAMPING:	1.5w LED (2000K, 2500K, 3500K)
COAX:	fixed lengths. 3000mm (10') standard / up to 30500mm (100') maximum
MATERIALS:	blown glass, braided metal coaxial cable, electrical components, white powder coated canopy
WEIGHT:	approximately 54.2kg (119.5lb)
OWER SUPPLIES:	integral

DESCRIPTION

100.16 is a random configuration of sixteen 100 pendants hung from a rectangular canopy. The drop lengths of the pendants are randomized between a client specified range of heights to variously cluster and scatter. The result is an ambient installation or field of light.

100 brings multiple glass artists together in a performative act. Molten glass bubbles are prepared and then smashed together to produce unpredictable interlocking glass forms.

NOTES

- + Purchase replacement lamps online at www.bocci.com/shop/bulbs
- + All chandeliers will be outfitted with 2500K lamps if not specified.
- + As an alternative to a built-in power supply. Bocci recommends mounting Power supplies remotely in an easily accessible and hidden location for ease of long-term maintenance.



150-191

(5.5"-7.5")

US Patent Pending EU Patent # 008526131-0001



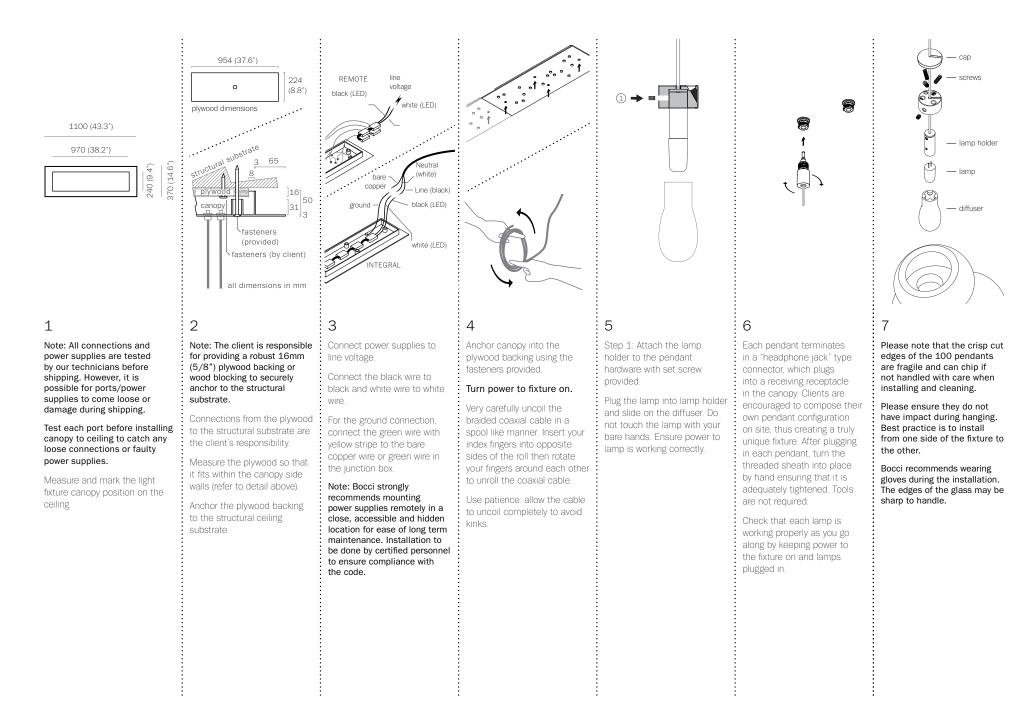
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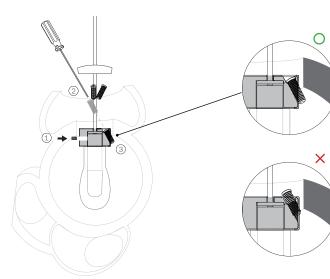


rectangle 100.16 product specification

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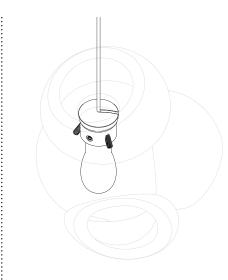
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Step 2: Insert the pendant hardware assembly into the pendant.

Step 3: Tighten the 3 screws until they are fully engaged (refer to illustration above).

Give the pendant a gentle pull to ensure the screws are locked onto the pendant.

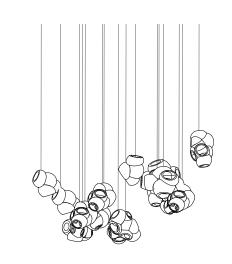
Slide cover cap onto the coaxial cable and place into the inset portion of the pendant hardware.



10 The cap should sit flat on the pendant hardware.

If the screws are sticking out and the cap isn't sitting flat on the pendant hardware, please check to ensure the screws are fully engaged.

Refer to step 8 & 9 for more details.



11 Clean fingerprints from surfaces.

For additional assistance, please contact Bocci:

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100.16 product installation instructions

