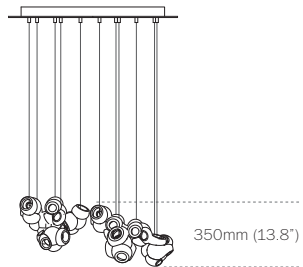
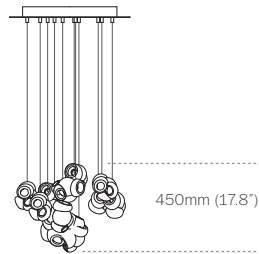


SPECIFIC FIXTURES

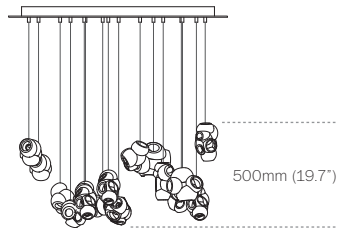
100.11 rectangle



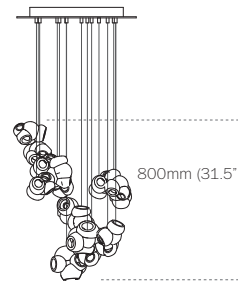
100.11 square/round



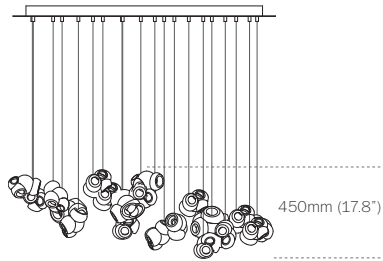
100.16 rectangle



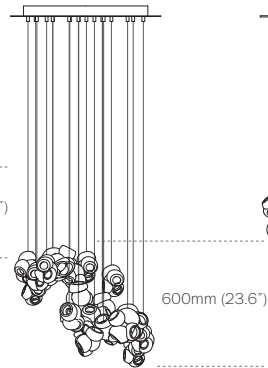
100.16 square/round



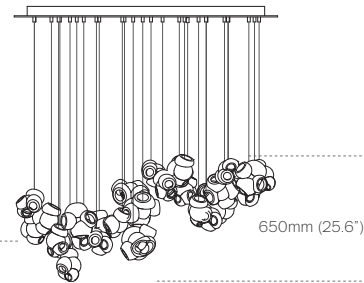
100.20 rectangle



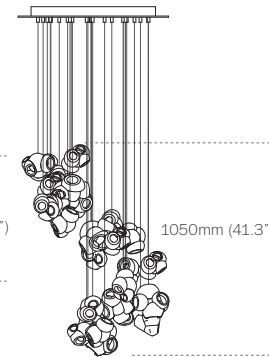
100.20 square/round



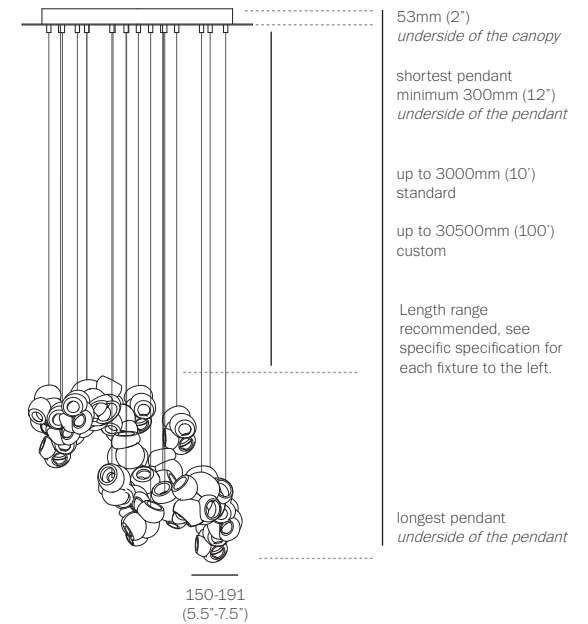
100.28 rectangle



100.28 square/round



GENERAL GUIDE



NOTES

- + The 100 is a departure from other Bocci fixtures where pendants are designed to nestle together, rather than spread across a vertical range. Length ranges are recommended for each fixture to achieve the intended overall form. Deviation from this suggested range will not resemble product photography or drawings.
- + Drop lengths are supplied in clustered lengths within the range specified. Pendants should be touching or nestled closely together while composing the installation.

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# BOCCI 100

## Frequently Asked Questions

### What is the diameter of the glass pendant?

All 100 pendants are handmade and therefore unique but the general size range is from 150mm-191mm (5.5"- 7.5").

### Not all my 100 pendants look exactly alike, is this normal?

Yes, each pendant is hand-made thus making it different and unique from the rest. We celebrate this uniqueness at Bocci as this is a sign that yours is literally one of a kind.

### Do the pendants come in any other colours?

They are also available in grey, with a surcharge.

### Are the pendant lengths adjustable?

You can adjust the lengths on site for the adjustable lengths (strain relief) fixtures, 100.1 - 100.7. All the larger chandeliers (100.11 and above) come with preset, fixed lengths (jack connected) that are specified by you at the time of ordering. Minimum of 300mm (12"), up to 3m (10') standard or up to 30m (100') custom.

### How do I measure the fixed lengths (jack connected) for the fixture 100.11 and above?

From the underside of the canopy (which has a depth of 53mm or 2") to the underside of the pendant (which is 102mm or 4" in diameter). Remember, you only need to provide the shortest and longest pendant lengths and we will create a random cascade throughout the range.

### What do the installations weigh?

You can find all the weights listed on the specification sheets [here](#)

### Is this a low voltage fixture? If so, what is the voltage?

Yes, the voltage is 12V.

### Are power supplies included?

Yes, they come with the fixtures.

### Why do you recommend remote mounting the power supplies?

We recommend remote mounting for the ease of maintenance down the line as transformers/drivers have a finite life. Please be sure to specify if you will be remote mounting the power supply at the time of ordering.

### If I am remote mounting the power supplies, what is the maximum distance they can be placed from the fixture?

Your electrician can determine this since it is site specific. They will need to assess what gauge of wire is needed for a given distance to ensure there is not a drop in voltage.

### What gauge is your coaxial cable?

18 gauge.

### How many pendants can you put on one driver?

8W LED driver is dimmable (with dimming module) and powers from 1 to 5 pendants.  
16W LED driver is dimmable (with dimming module) and powers from 1 to 10 pendants.  
60W LED driver is dimmable (with dimming module) and powers from 1 to 40 pendants

### Are the fixtures dimmable?

Yes, please refer to [driver specification](#) and [dimming module](#) for details.

### Are lamps included?

Yes, our LED lamps are included in the price. Replacement lamps are available on our [online shop](#).

### What is the colour temperature of the lamp?

Approximately 2000K, 2500K, and 3500K.

Our lamp specs can be found [here](#).

### What are the canopy finishes?

The standard finish for the 100.11 and above is white powder coat in RAL 9016.

### Can I get a different canopy finish outside of the standard option?

Yes, we can custom powder coat to match any RAL colour codes. We also offer a variety of metal finishes such as stainless steel, brass or copper. These options come with a surcharge and will add to the lead time of the chandelier.

### Do your power supplies hum or buzz?

No.

### Can the canopy be mounted flush with the ceiling?

Yes, you can order a custom mud-in canopy, which creates a seamless and flush finish. This option comes with a surcharge and will add to the lead time of the chandelier.

### Can I hang the fixtures on a sloped ceiling?

Yes, you can hang them on a gently sloped ceiling of 15 degrees or less. If it is a steeper slope it can also be done but there may be other restrictions in terms of the pendant configuration - please contact us for ceilings with a slope greater than 15 degrees.

# BOCCI 100

## Frequently Asked Questions

### **My chandelier arrived but there's no information about which pendant goes where on the canopy. Is there a standard pendant map?**

We embrace the uniqueness of each chandelier and encourage the client to compose their chandelier to their liking on site. There is no map as we leave the final decision of what looks best in the space to the designer/installer/owner.

### **Can I install my fixture outside or in a wet location?**

100.1 - 100.28 IP40 rated: Protected from tools and small wires greater than 1mm; Not protected from liquids.

### **What is the difference between the 100s and 100sp?**

The 100s backplate is 55mm (2.2") in diameter and does not require mounting directly to a junction box. The remote mounted power supplies must be connected to the line voltage inside a junction box according to local electrical codes. The 100sp backplate is 115mm (4.5") in diameter and is designed to mount directly to a junction box. The sp backplate is paintable to match the finish of the surface to which it is installed.

### **My lamps keep flickering on and off, why is this happening?**

Ensure your fixture has been correctly installed and, if you are using a dimmer, it is a low voltage, electronic dimmer. If the flickering persists please contact your showroom for troubleshooting assistance or visit our Design Resources page [here](#).

### **One of my pendants is out, how is this fixed?**

Follow the troubleshooting guides found in the Design Resources here. The first step would be to try a different lamp in the non-working socket. If it lights up, you will need a replacement lamp. If it's an adjustable lengths (strain relief) fixture (100.1 - 100.7) it could be that the strain relief has been over tightened causing a short in the coaxial cable. Gently release the strain relief and feed the cable up about an inch and re-tighten, taking care not to over tighten the set screw. If this is a fixed lengths (jack connected) fixture, try moving the non working pendant to a working connection and vice versa. This will help determine which part of the fixture needs repair.

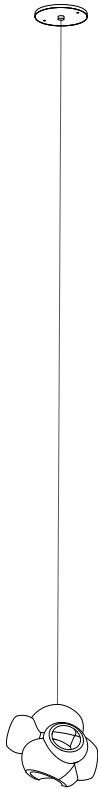
### **How do I re-lamp the pendants?**

Hold the glass while removing the centre cap from the 100 pendant. While holding the glass, remove 3 screws around the pendant holder. The glass will detach from the pendant holder once screws are removed. Remove the diffuser to expose the lamp. Unplug the lamp and insert a new lamp. Insert the pendant hardware assembly back into the pendant. Tighten the 3 screws until they are fully engaged. Please visit [100 specification sheet](#) for detail diagram.

### **How do I clean my 100 pendants?**

Spray glass cleaner on a lint free cloth and polish the exterior of the pendant. It is best to avoid any excess liquid getting on the coaxial cable as it is a braided metal and can corrode over time.

Please note that the crisp cut edges of the 100 pendants are fragile and can chip if not handled with care when installing and cleaning. Bocci recommends wearing gloves during the installation. The edges of the glass may be sharp to handle.



116 (4.5")



7  
(0.3")

adjustable  
up to 3000  
(10')  
standard

adjustable  
up to 30500  
(100')  
custom



150-191  
(5.5"-7.5")

PENDANTS: one

MOUNTING: shallow brushed nickel canopy 116mm (4.5") in diameter x 7mm (0.3") deep

LAMPING: 1.5w LED (2000K, 2500K, 3500K)

COAX: adjustable 3000mm (10') standard / up to 30500mm (100') maximum

MATERIALS: blown glass, braided metal coaxial cable, electrical components, brushed nickel canopy

WEIGHT: approximately 2.75kg (6.1lb)

POWER SUPPLIES: integral (power supply housed within junction box). Power supplies included

#### DESCRIPTION

The 100.1 is a single 100 pendant fixture with a shallow brushed nickel canopy designed to fit over an existing junction box in which the power supply is installed. The canopy is 116mm (4.5") in diameter and 7mm (0.3") deep, which creates a subtle profile that minimizes the impact in the application surface. The pendant drop lengths on this light fixture are adjustable up to the specified maximum.

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

+ All chandeliers will be outfitted with 2500K lamps if not specified.

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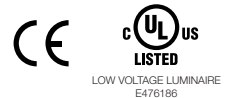
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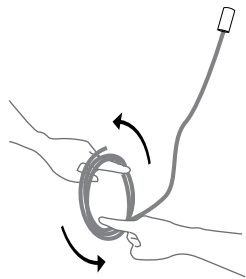
SHALLOW CANOPY

# 100.1

PRODUCT SPECIFICATION

# BOCCI

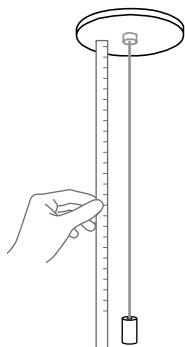




1

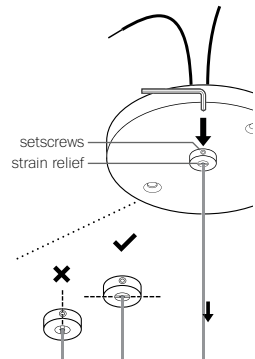
Very carefully uncoil the braided coaxial cable in a spool like manner. Insert your index fingers into opposite sides of the roll then rotate your fingers around each other to unroll the coaxial cable.

Use patience: allow the cable to uncoil completely to avoid kinks.



2

Determine the overall drop for the pendant fixture.



3

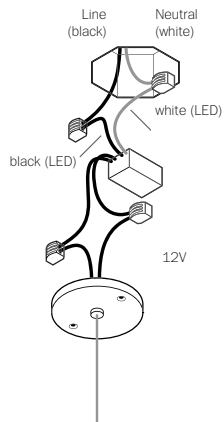
Thread the coaxial cable through the canopy, use a 2mm Allen key to loosen the setscrew in the canopy and gently feed the cable through until you have reached your desired drop length.

Use Allen key to tighten the setscrew to hold the strain relief and secure the coaxial cable at its new length. Perform a gentle tug test to ensure it is secure.

DO NOT OVERTIGHTEN.

**Note: The strain relief is a black plastic collar around the coaxial cable. There is a single slot opening on the side of the strain relief component. It is essential that this opening is oriented at 90 degrees to set screw chamber. There can be no contact between the set screw and the cable.**

RISK OF ELECTRIC SHORT!



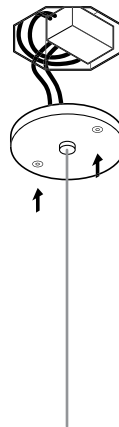
4

Connect the black wire to black and white wire to white wire.

Connect the coaxial cable to the open slots in the terminal block on the 12V side of the power supplies.

For multiple pendant installations, ensure that the braided outer wires are all connected to one 12V output wire and all inner insulated wires are connected to the other or a short will occur.

Once all coaxial connections are made, lift the fixture into position and connect the line voltage to the open slot in the appropriate terminal block.

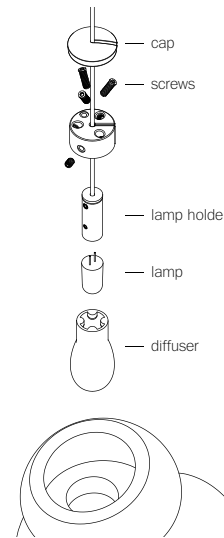


5

The client is responsible to ensure fasteners are attached to a robust structural substrate.

Tuck the power supply and wiring into the octagonal box, if available, and place canopy over top, lining up the fastener holes or connecting directly to structural ceiling surface. Affix canopy with fasteners provided.

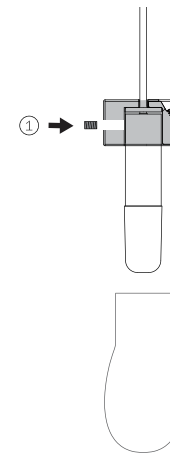
Turn power to fixture on.



6

**Please note that the crisp cut edges of the 100 pendants are fragile and can chip if not handled with care when installing and cleaning.**

**Bocci recommends wearing gloves during the installation. The edges of the glass may be sharp to handle.**



7

Step 1: Attach the lamp holder to the pendant hardware with set screw provided.

Plug the lamp into lamp holder and slide on the diffuser. Do not touch the lamp with your bare hands. Ensure power to lamp is working correctly.

SHALLOW CANOPY

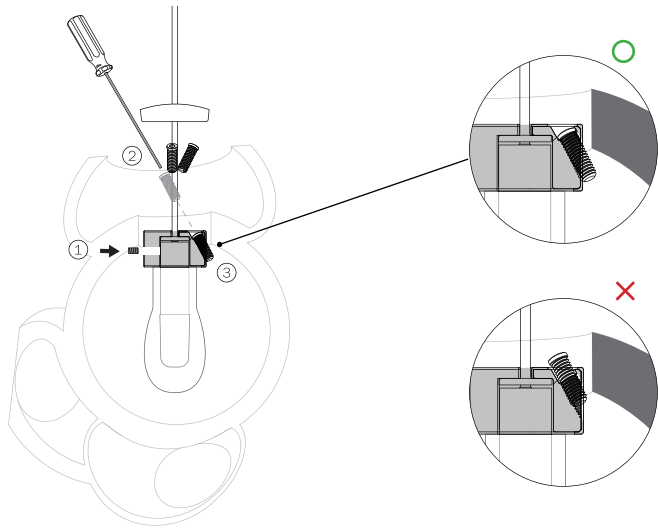
100.1

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BOCCI



8

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).

9

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

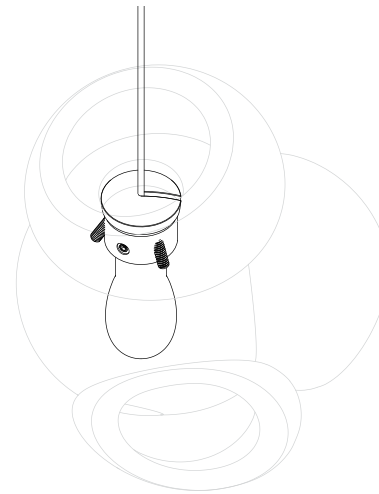
Slide cover cap onto the coaxial cable and place into the inset portion of the pendant hardware.

10

The cap should sit flat on the pendant hardware.

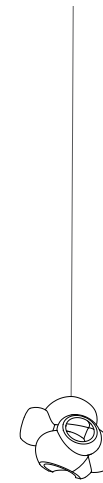
If the screws are sticking out and the cap isn't sitting flat on the pendant hardware, please check to ensure the screws are fully engaged.

Refer to step 8 & 9 for more details.



11

Clean fingerprints from surfaces.



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SHALLOW CANOPY

100.1

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**BOCCI**



116 (4.5")



40  
(1.6")

adjustable  
up to 3000  
(10')  
standard

adjustable  
up to 30500  
(100')  
custom



150-191  
(5.5"-7.5")

- PENDANTS: one
- MOUNTING: deep white canopy 116mm (4.5") in diameter x 40mm (1.6") deep
- LAMPING: 1.5w LED (2000K, 2500K, 3500K)
- COAX: adjustable 3000mm (10') standard / up to 30500mm (100') maximum
- MATERIALS: blown glass, braided metal coaxial cable, electrical components, brushed nickel canopy
- WEIGHT: approximately 2.75kg (6.1lb)
- POWER SUPPLIES: integral. Power supplies included

#### DESCRIPTION

The 100.1 is a single 100 pendant fixture with a deep brushed nickel canopy designed to fit over an existing junction box in which the power supply is installed. The canopy is 116mm (4.5") in diameter and 7mm (0.3") deep, which creates a subtle profile that minimizes the impact in the application surface. The pendant drop lengths on this light fixture are adjustable up to the specified maximum.

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

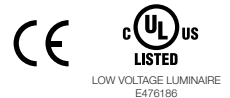
+ All chandeliers will be outfitted with 2500K lamps if not specified.

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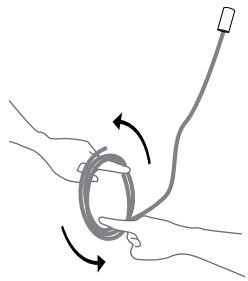


DEEP CANOPY

# 100.1

PRODUCT SPECIFICATION

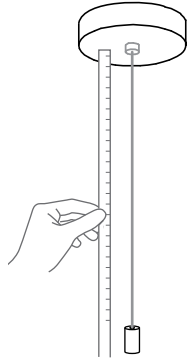
# BOCCI



1

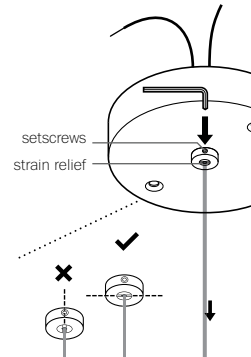
Very carefully uncoil the braided coaxial cable in a spool like manner. Insert your index fingers into opposite sides of the roll then rotate your fingers around each other to unroll the coaxial cable.

Use patience: allow the cable to uncoil completely to avoid kinks.



2

Determine the overall drop for the pendant fixture.



3

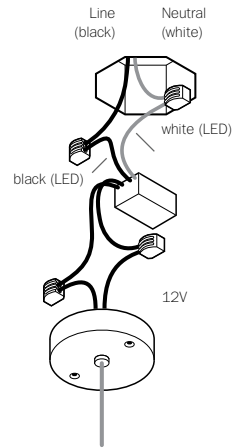
Thread the coaxial cable through the canopy, use a 2mm Allen key to loosen the setscrew in the canopy and gently feed the cable through until you have reached your desired drop length.

Use Allen key to tighten the setscrew to hold the strain relief and secure the coaxial cable at its new length. Perform a gentle tug test to ensure it is secure.

DO NOT OVERTIGHTEN.

**Note: The strain relief is a black plastic collar around the coaxial cable. There is a single slot opening on the side of the strain relief component. It is essential that this opening is oriented at 90 degrees to set screw chamber. There can be no contact between the set screw and the cable.**

RISK OF ELECTRIC SHORT!



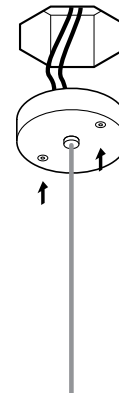
4

Connect the black wire to black and white wire to white wire.

Connect the coaxial cable to the open slots in the terminal block on the 12V side of the power supplies.

For multiple pendant installations, ensure that the braided outer wires are all connected to one 12V output wire and all inner insulated wires are connected to the other or a short will occur.

Once all coaxial connections are made, lift the fixture into position and connect the line voltage to the open slot in the appropriate terminal block.

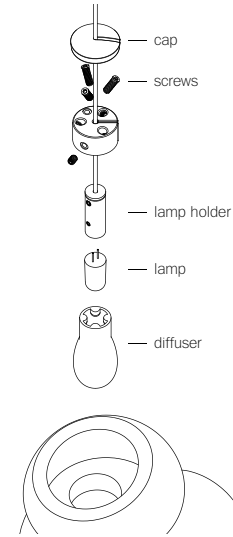


5

The client is responsible to ensure fasteners are attached to a robust structural substrate.

Tuck the power supply and wiring into the canopy. Line up the fastener holes or connect directly to structural ceiling surface using the fasteners provided.

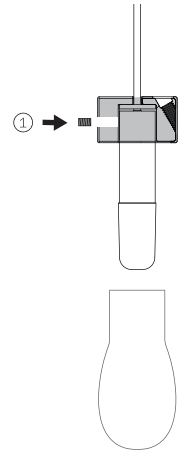
Turn power to fixture on.



6

**Please note that the crisp cut edges of the 100 pendants are fragile and can chip if not handled with care when installing and cleaning.**

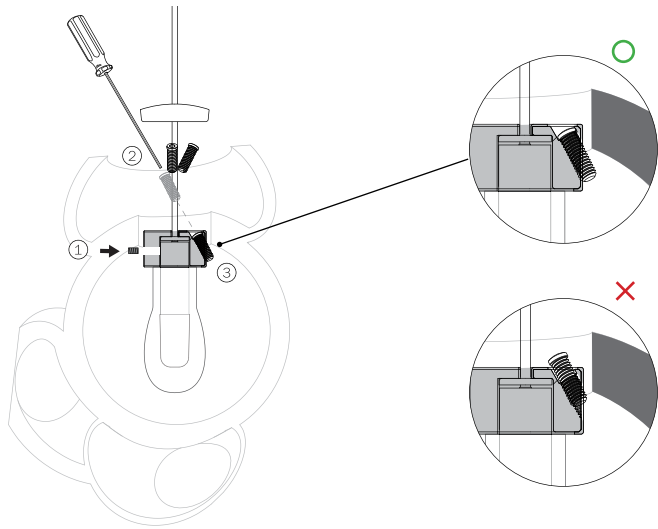
**Bocci recommends wearing gloves during the installation. The edges of the glass may be sharp to handle.**



7

Step 1: Attach the lamp holder to the pendant hardware with set screw provided.

Plug the lamp into lamp holder and slide on the diffuser. Do not touch the lamp with your bare hands. Ensure power to lamp is working correctly.



8

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).

9

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

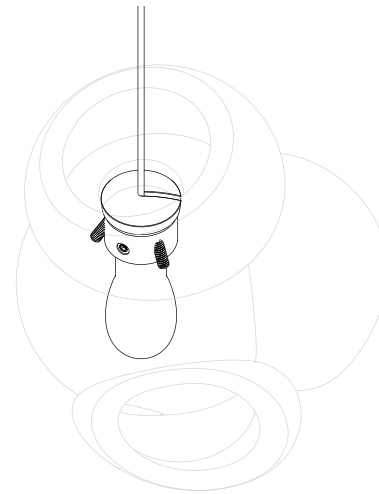
Slide cover cap onto the coaxial cable and place into the inset portion of the pendant hardware.

10

The cap should sit flat on the pendant hardware.

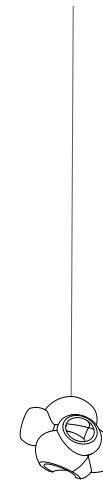
If the screws are sticking out and the cap isn't sitting flat on the pendant hardware, please check to ensure the screws are fully engaged.

Refer to step 8 & 9 for more details.



11

Clean fingerprints from surfaces.



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DEEP CANOPY

100.1

PRODUCT INSTALLATION INSTRUCTIONS

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**BOCCI**



30 (1.2')



11  
(0.4')

adjustable  
up to 3000  
(10')  
standard

adjustable  
up to 30500  
(100')  
custom



150-191  
(5.5'-7.5')

PENDANTS: one

MOUNTING: mini canopy 30mm (1.2') in diameter x 11mm (0.4') deep

LAMPING: 1.5w LED (2000K, 2500K, 3500K)

COAX: adjustable 3000mm (10') standard / up to 30500mm (100') maximum

MATERIALS: blown glass, braided metal coaxial cable, electrical components, brushed nickel canopy

WEIGHT: approximately 2.75kg (6.1lb)

POWER SUPPLIES: remote mounted (fixture does not hook directly to a junction box). Power supplies included

#### DESCRIPTION

The 100.1m is a single 100 pendant fixture with a mini canopy size. The mini canopy is just over 30mm (1.2") in diameter and 11mm (0.4") deep, which creates a subtle profile that will essentially disappear into the application surface. The pendant drop lengths on this light fixture are adjustable up to the specified maximum.

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

- + All chandeliers will be outfitted with 2500K lamps if not specified.
- + Requires power supplies to be remote mounted.

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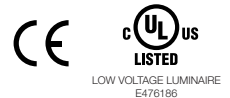
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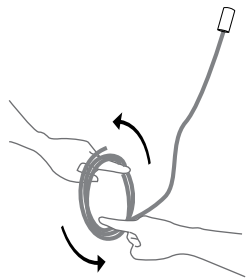


MINI CANOPY

# 100.1m

PRODUCT SPECIFICATION

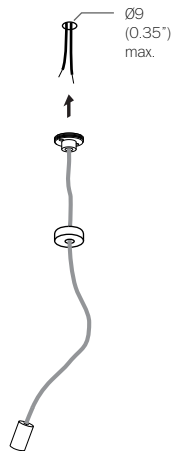
# BOCCI



1

Very carefully uncoil the braided coaxial cable in a spool like manner. Insert your index fingers into opposite sides of the roll then rotate your fingers around each other to unroll the coaxial cable.

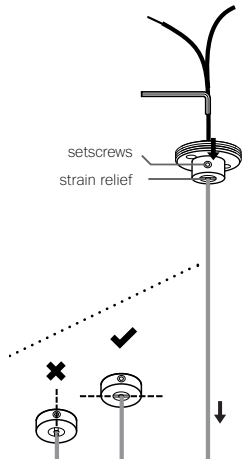
Use patience: allow the cable to uncoil completely to avoid kinks.



2

Drill a maximum 9mm (0.35") diameter hole in ceiling material. Pull low voltage house wire through the hole.

**Note: There MUST be adequate backing, not just the drywall. This low voltage wire will run to a remote mounted power supply.**



3

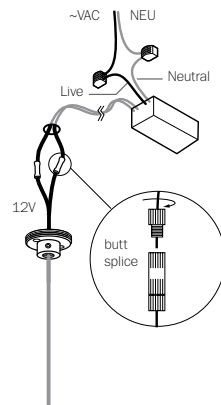
Thread the coaxial cable through the canopy, use a 2mm Allen key to loosen the setscrew in the canopy and gently feed the cable through until you have reached your desired drop length.

Use Allen key to tighten the setscrew to hold the strain relief and secure the coaxial cable at its new length. Perform a gentle tug test to ensure it is secure.

DO NOT OVERTIGHTEN.

**Note: The strain relief is a black plastic collar around the coaxial cable. There is a single slot opening on the side of the strain relief component. It is essential that this opening is oriented at 90 degrees to set screw chamber. There can be no contact between the set screw and the cable.**

RISK OF ELECTRIC SHORT!



4

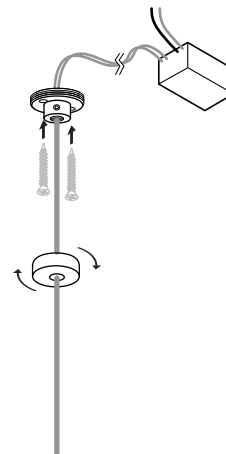
Primary: connect live and neutral power supply leads to supply wiring. Line with Live wire and Neutral with Neutral.

Secondary: Connect (+/-) wires to the coaxial cable using #16 butt splices, provided (stagger the splices).

For multiple pendant installations, ensure that the braided outer wires are all connected to one 12V output wire and all inner insulated wires are connected to the other or a short will occur.

Wires are 1.02mm (18AWG).

**Note: Insulated core is positive and braided exterior is negative.**

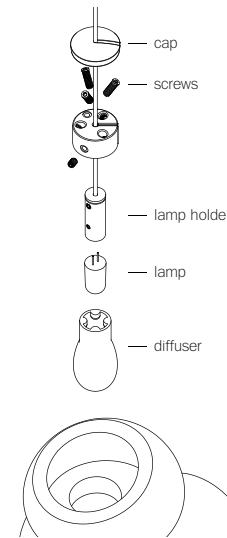


5

The client is responsible to ensure fasteners are attached to a robust structural substrate.

Affix mini-canopy to ceiling surface with fasteners provided. Twist the threaded cover into place.

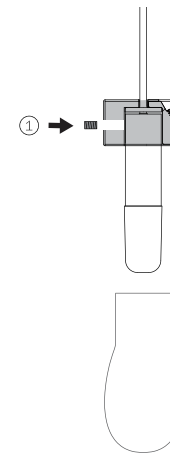
Turn power to fixture on.



6

**Please note that the crisp cut edges of the 100 pendants are fragile and can chip if not handled with care when installing and cleaning.**

**Bocci recommends wearing gloves during the installation. The edges of the glass may be sharp to handle.**



7

Step 1: Attach the lamp holder to the pendant hardware with set screw provided.

Plug the lamp into lamp holder and slide on the diffuser. Do not touch the lamp with your bare hands. Ensure power to lamp is working correctly.

MINI CANOPY

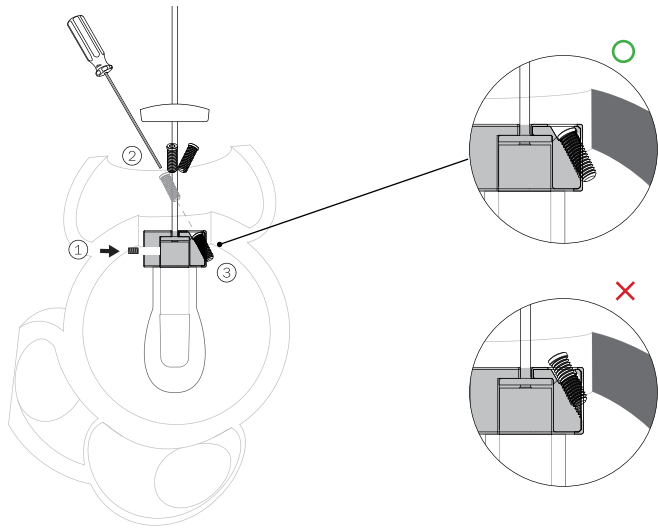
100.1m

PRODUCT INSTALLATION INSTRUCTIONS

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BOCCI



8

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).

9

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

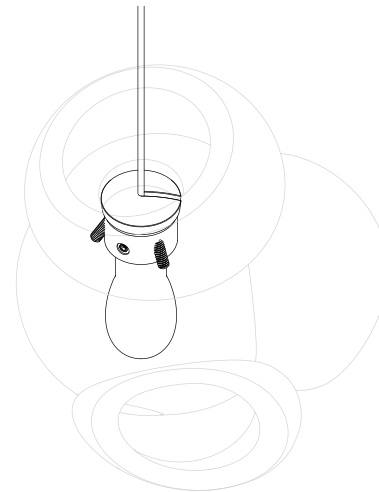
Slide cover cap onto the coaxial cable and place into the inset portion of the pendant hardware.

10

The cap should sit flat on the pendant hardware.

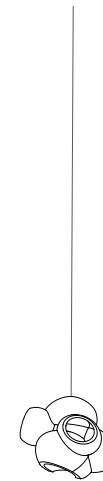
If the screws are sticking out and the cap isn't sitting flat on the pendant hardware, please check to ensure the screws are fully engaged.

Refer to step 8 & 9 for more details.



11

Clean fingerprints from surfaces.



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MINI CANOPY

100.1m

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**BOCCI**





88 (3.5")

35 (1.4")



35  
(1.4")

adjustable  
up to 3000  
(10')  
standard

adjustable  
up to 30500  
(100')  
custom



150-191  
(5.5'-7.5')

PENDANTS: one

MOUNTING: mini innie canopy (mud-in), 35mm (1.4") in diameter (exposed), 88mm (3.5") in diameter (overall) x 35mm (1.4")

LAMPING: 1.5w LED (2000K, 2500K, 3500K)

COAX: adjustable 3000mm (10') standard / up to 30500mm (100') maximum

MATERIALS: blown glass, braided metal coaxial cable, electrical components, white polyurethane canopy

WEIGHT: approximately 2.75kg (6.1lb)

POWER SUPPLIES: remote mounted (fixture does not hook directly to a junction box). Power supplies included

#### DESCRIPTION

The 100.1mi is a single 100 pendant fixture with a mini innie canopy size. The mini innie canopy is 35mm (1.4") in diameter (exposed), 88mm (3.5") in diameter overall, and 35mm (1.4") deep, which is meant to be mudded into drywall. The pendant drop lengths on this light fixture are adjustable up to the specified maximum. Note: not adjustable after drywall is finished.

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

- + All chandeliers will be outfitted with 2500K lamps if not specified.
- + Requires power supplies to be remote mounted.

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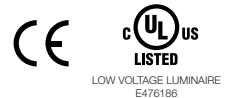
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EU Patent # 008526131-0001

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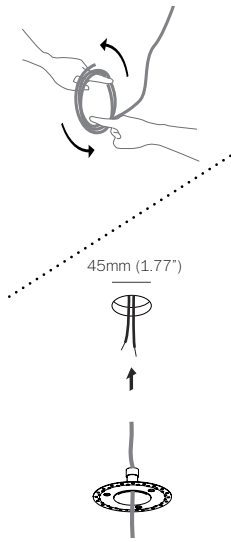


MINI INNIE CANOPY

# 100.1mi

PRODUCT SPECIFICATION

# BOCCI



1

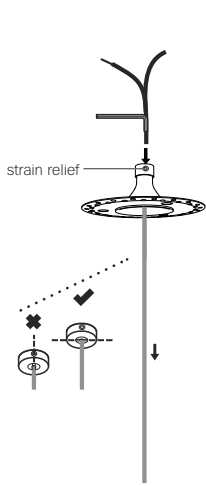
Very carefully uncoil the braided coaxial cable in a spool like manner. Insert your index fingers into opposite sides of the roll then rotate your fingers around each other to unroll the coaxial cable.

Use patience: allow the cable to uncoil completely to avoid kinks.

Thread the coaxial cable through the canopy.

Drill a 45mm (1.7") diameter hole in ceiling material. Pull low voltage house wire through the hole.

**Note:** This low voltage wire will run to a remote mounted power supply.



2

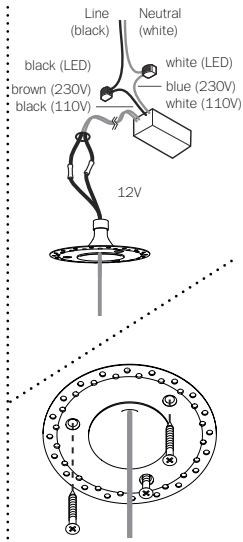
Determine the overall drop for the pendant fixture. Use the 2mm Allen key to loosen the setscrew in the canopy and gently feed the cable through until you have reached your desired drop length.

Use Allen key to tighten the setscrew to hold the strain relief and secure the coaxial cable at its new length. Perform a gentle tug test to ensure it is secure.

**DO NOT OVERTIGHTEN.**

**Note:** The strain relief is a black plastic collar around the coaxial cable. There is a single slot opening on the side of the strain relief component. It is essential that this opening is oriented at 90 degrees to set screw chamber. There can be no contact between the set screw and the cable.

RISK OF ELECTRIC SHORT!



3

Connect the black wire to black and white wire to white wire.

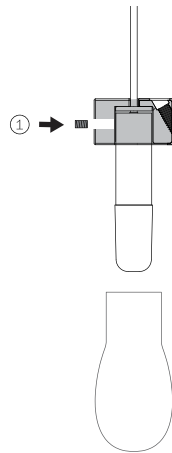
Connect the house wires to the coaxial cable using #16 butt splices (stagger the splices). Use raw butt splices and heat shrink to simplify the installation.

For multiple pendant installations, ensure that the braided outer wires are all connected to one 12V output wire and all inner insulated wires are connected to the other or a short will occur.

**Note:** Insulated core is positive and braided exterior is negative.

Affix mini innie canopy to ceiling surface with fasteners provided.

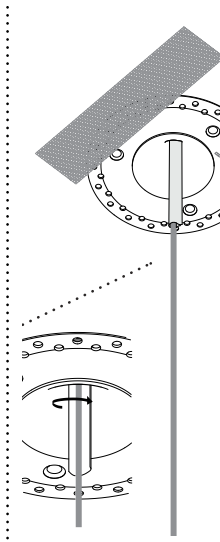
Turn power to fixture on.



4

Step 1: Attach the lamp holder to the pendant hardware with set screw provided.

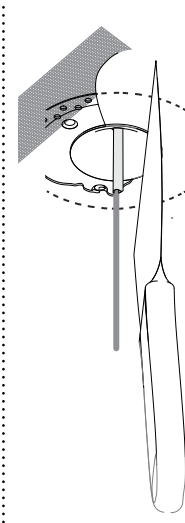
Plug the lamp into lamp holder and slide on the diffuser. Do not touch the lamp with your bare hands. Ensure power to lamp is working correctly.



5

Tape the mounting plate edges with fiber mesh drywall tape.

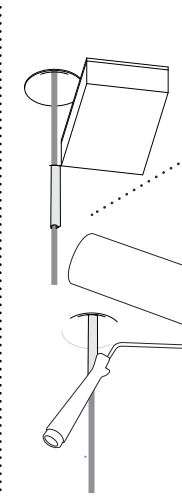
**Note:** mask the coaxial cable off with painters tape to help with cleanup.



6

Use a drywall filler compound to "mud over" the assembly. Use the raised edge to mud up to to establish a sharp edge and to avoid getting mud in the indentation.

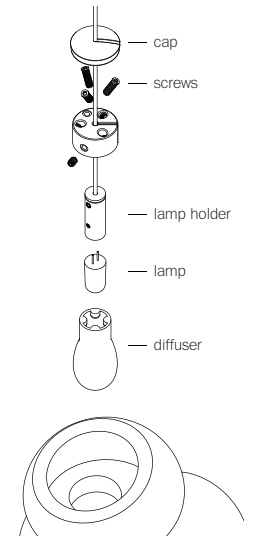
Feather from the center of the mounting plate outwards using a large drywall trowel.



7

Using a foam sanding block, sand entire area until the rim and the edge of the operative component are exposed. For long term performance, it is essential that mud is sanded right down to the plastic rim.

Paint over entire assembly.



8

**Please note that the crisp cut edges of the 100 pendants are fragile and can chip if not handled with care when installing and cleaning.**

**Bocci recommends wearing gloves during the installation. The edges of the glass may be sharp to handle.**

MINI INNIE CANOPY

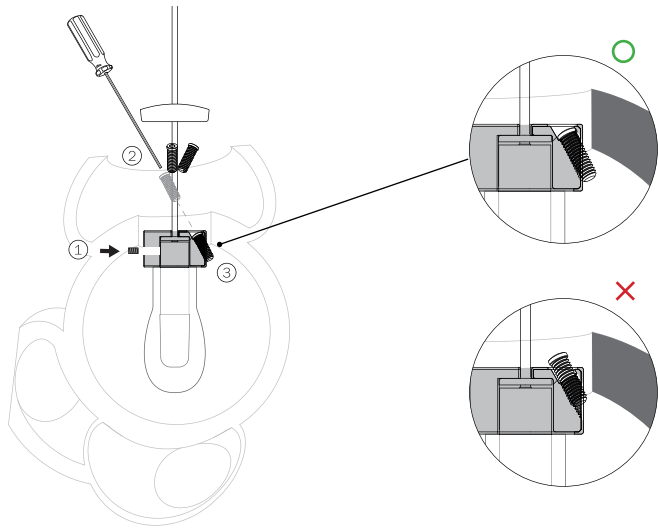
100.1mi

PRODUCT INSTALLATION INSTRUCTIONS

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**BOCCI**



9

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).

10

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

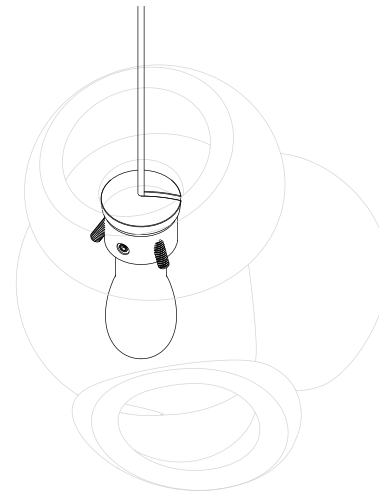
Slide cover cap onto the coaxial cable and place into the inset portion of the pendant hardware.

11

The cap should sit flat on the pendant hardware.

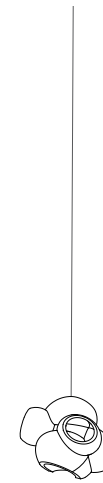
If the screws are sticking out and the cap isn't sitting flat on the pendant hardware, please check to ensure the screws are fully engaged.

Refer to step 8 & 9 for more details.



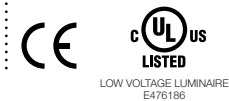
12

Clean fingerprints from surfaces.



US Patent Pending  
EU Patent # 008526131-0001

Made in Vancouver, Canada



MINI INNIE CANOPY

100.1mi

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**BOCCI**



38 (1.5')



16  
(0.6')

adjustable  
up to 3000  
(10')  
standard

adjustable  
up to 30500  
(100')  
custom



150-191  
(5.5'-7.5')

- PENDANTS: one
- MOUNTING: mini outie canopy 38mm (1.5') in diameter x 16mm (0.6') deep
- LAMPING: 1.5w LED (2000K, 2500K, 3500K)
- COAX: adjustable 3000mm (10') standard / up to 30500mm (100') maximum
- MATERIALS: blown glass, braided metal coaxial cable, electrical components, white polyurethane canopy
- WEIGHT: approximately 2.75kg (6.1lb)
- POWER SUPPLIES: remote mounted (fixture does not hook directly to a junction box). Power supplies included

#### DESCRIPTION

The 100.1mo is a single 100 pendant fixture with a mini outie canopy size. The mini outie canopy is 38mm (1.5') in diameter and 16mm (0.6') deep, which creates a subtle profile that will essentially disappear into the application surface. The pendant drop lengths on this light fixture are adjustable up to the specified maximum.

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

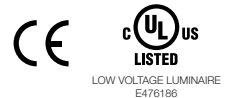
- + All chandeliers will be outfitted with 2500K lamps if not specified.
- + Requires power supplies to be remote mounted.

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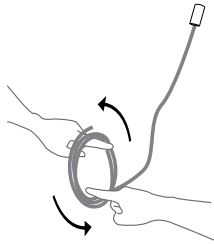


MINI OUTIE CANOPY

# 100.1mo

PRODUCT SPECIFICATION

# BOCCI



1

Very carefully uncoil the braided coaxial cable in a spool like manner. Insert your index fingers into opposite sides of the roll then rotate your fingers around each other to unroll the coaxial cable.

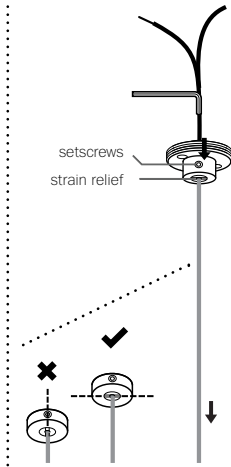
Use patience: allow the cable to uncoil completely to avoid kinks.



2

Drill a 9mm (0.35") diameter hole in ceiling material. Pull low voltage house wire through the hole.

**Note:** This low voltage wire will run to a remote mounted power supply.



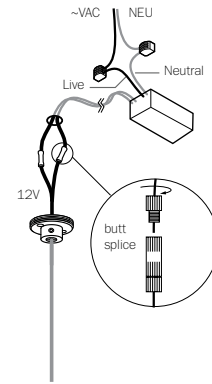
3

Determine the overall drop for the pendant fixture. Use the 2mm Allen key to loosen the setscrew in the canopy and gently feed the cable through the canopy until you have reached your desired drop length. Use Allen key to tighten the setscrew to hold the strain relief and secure the coaxial cable at its new length.

DO NOT OVERTIGHTEN.

**Note:** The strain relief is a black plastic collar around the coaxial cable. There is a single slot opening on the side of the strain relief component. It is essential that this opening is oriented at 90 degrees to set screw chamber. There can be no contact between the set screw and the cable.

RISK OF ELECTRIC SHORT!



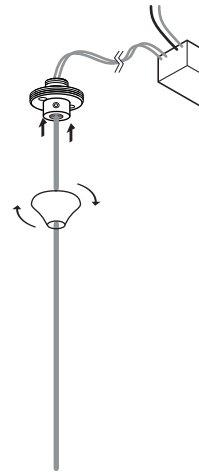
4

Connect the black wire to black and white wire to white wire.

Connect the house wires to the coaxial cable using #16 butt splices (stagger the splices). Use raw butt splices and heat shrink to simplify the installation.

For multiple pendant installations, ensure that the braided outer wires are all connected to one 12V output wire and all inner insulated wires are connected to the other or a short will occur.

**Note:** Insulated core is positive and braided exterior is negative.

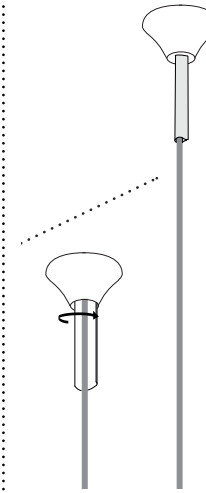


5

The client is responsible to ensure fasteners are attached to a robust structural substrate.

Affix mini-canopy to ceiling surface with fasteners provided. Twist the threaded outie cover into place.

Turn power to fixture on.

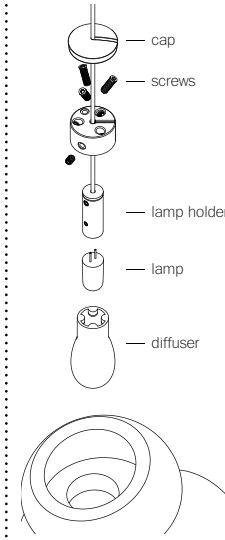


6

Use silicone caulking to fill the seam between the ceiling and the canopy.

**Note:** mask the coaxial cable off with painters tape to help with cleanup.

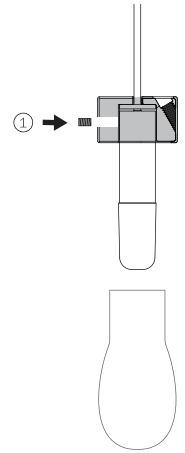
Paint over entire assembly.



7

**Please note that the crisp cut edges of the 100 pendants are fragile and can chip if not handled with care when installing and cleaning.**

Bocci recommends wearing gloves during the installation. The edges of the glass may be sharp to handle.



8

Step 1: Attach the lamp holder to the pendant hardware with set screw provided.

Plug the lamp into lamp holder and slide on the diffuser. Do not touch the lamp with your bare hands. Ensure power to lamp is working correctly.

MINI OUTIE CANOPY

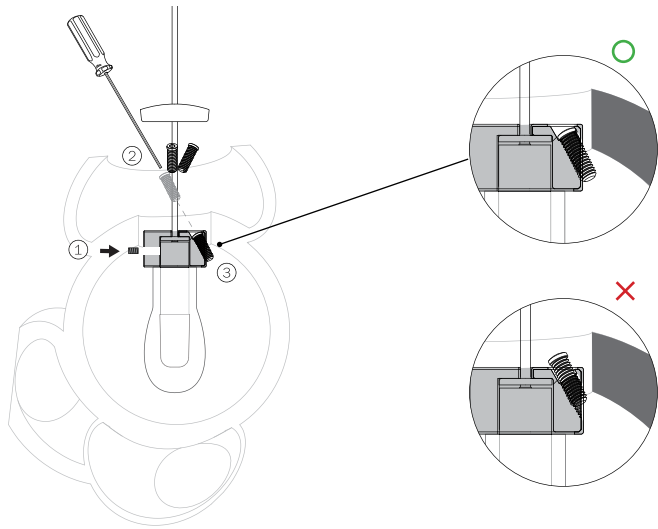
100.1mo

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BOCCI



9

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).

10

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

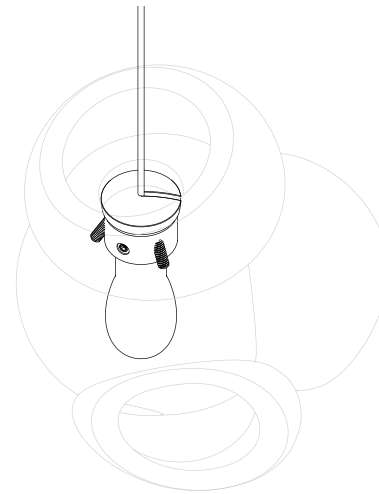
Slide cover cap onto the coaxial cable and place into the inset portion of the pendant hardware.

11

The cap should sit flat on the pendant hardware.

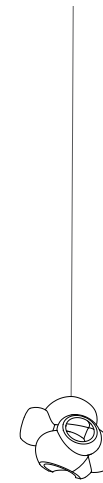
If the screws are sticking out and the cap isn't sitting flat on the pendant hardware, please check to ensure the screws are fully engaged.

Refer to step 8 & 9 for more details.



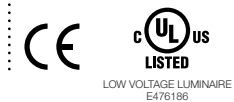
12

Clean fingerprints from surfaces.



US Patent Pending  
EU Patent # 008526131-0001

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MINI OUTIE CANOPY

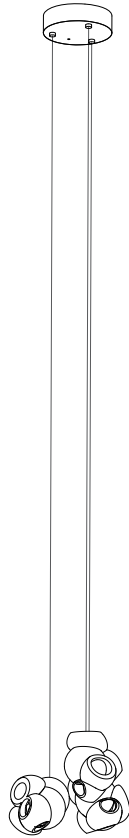
100.1mo

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**BOCCI**



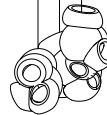
152 (6')



32  
(1.3')

adjustable  
up to 3000  
(10')  
standard

adjustable  
up to 30500  
(100')  
custom



150-191  
(5.5'-7.5')

PENDANTS: three

MOUNTING: round canopy 152mm (6") in diameter x 32mm (1.3") deep

LAMPING: 1.5w LED (2000K, 2500K, 3500K)

COAX: adjustable 3000mm (10') standard / up to 30500mm (100') maximum

MATERIALS: blown glass, braided metal coaxial cable, electrical components, brushed nickel canopy

WEIGHT: approximately 7.7kg (17lb)

POWER SUPPLIES: integral

#### DESCRIPTION

100.3 is a random configuration of three 100 pendants hung from a round canopy. The pendants are designed to hang in a random configuration, the result is an ambient installation or field of light. The pendant drop lengths on this light fixture are adjustable up to the specified maximum.

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

- + 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.

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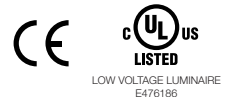
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www.twentieth.net

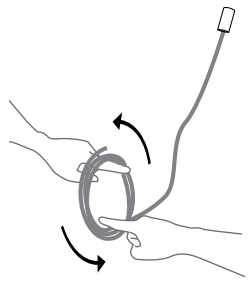
US Patent Pending  
EU Patent # 008526131-0001

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100.3 PRODUCT SPECIFICATION

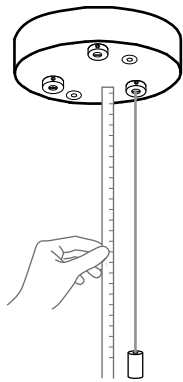
**BOCCI**



1

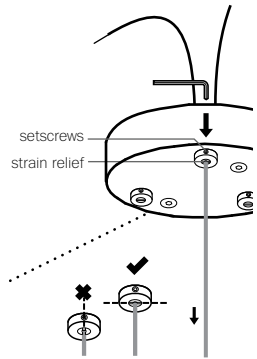
Very carefully uncoil the braided coaxial cable in a spool like manner. Insert your index fingers into opposite sides of the roll then rotate your fingers around each other to unroll the coaxial cable.

Use patience: allow the cable to uncoil completely to avoid kinks.



2

Determine the overall drop for the pendant fixture.



3

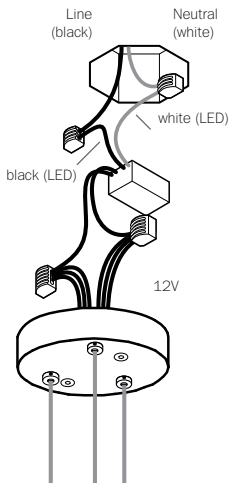
Thread the coaxial cables through the canopy, use a 2mm Allen key to loosen the setscrew in the canopy and gently feed the cable through until you have reached your desired drop length.

Use Allen key to tighten the setscrew to hold the strain relief and secure the coaxial cable at its new length. Perform a gentle tug test to ensure it is secure.

DO NOT OVERTIGHTEN.

**Note: The strain relief is a black plastic collar around the coaxial cable. There is a single slot opening on the side of the strain relief component. It is essential that this opening is oriented at 90 degrees to set screw chamber. There can be no contact between the set screw and the cable.**

RISK OF ELECTRIC SHORT!



4

Connect the black wire to black and white wire to white wire.

Connect the coaxial cable to the open slots in the terminal block on the 12V side of the power supplies.

Ensure that the braided outer wires are all connected to one 12V output wire and all inner insulated wires are connected to the other or a short will occur.

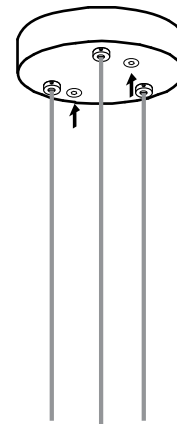
Once all coaxial connections are made, lift the fixture into position and connect the line voltage to the open slot in the appropriate terminal block.

5

The client is responsible to ensure fasteners are attached to a robust structural substrate.

Tuck the power supply and wiring into the canopy. Line up the fastener holes or connect directly to structural ceiling surface using the fasteners provided.

Turn power to fixture on.

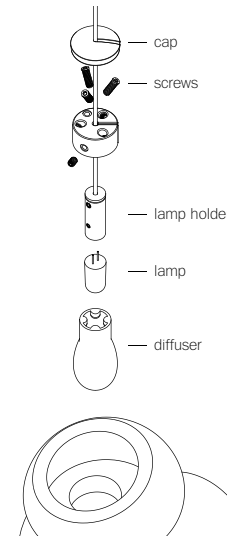


6

**Please note that the crisp cut edges of the 100 pendants are fragile and can chip if not handled with care when installing and cleaning.**

**Please ensure they do not have impact during hanging. Best practice is to install from one side of the fixture to the other.**

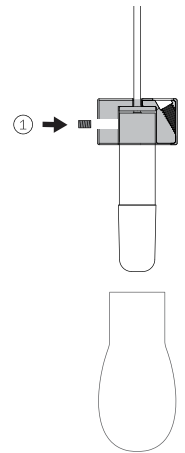
**Bocci recommends wearing gloves during the installation. The edges of the glass may be sharp to handle.**



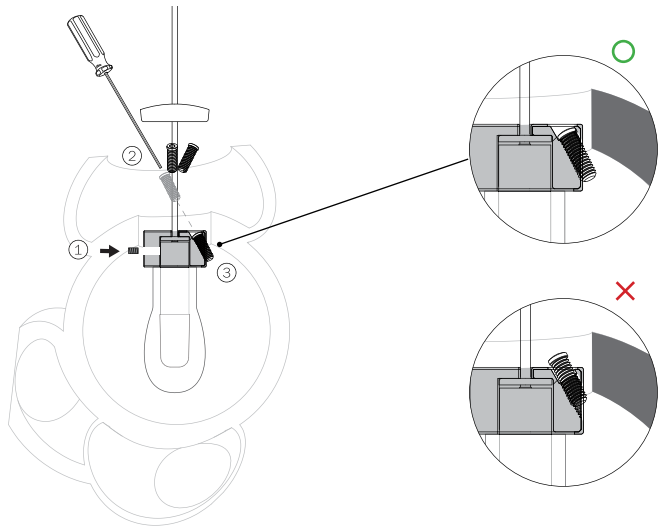
7

Step 1: Attach the lamp holder to the pendant hardware with set screw provided.

Plug the lamp into lamp holder and slide on the diffuser. Do not touch the lamp with your bare hands. Ensure power to lamp is working correctly.







8

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).

9

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

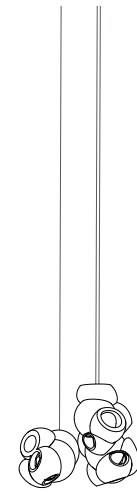
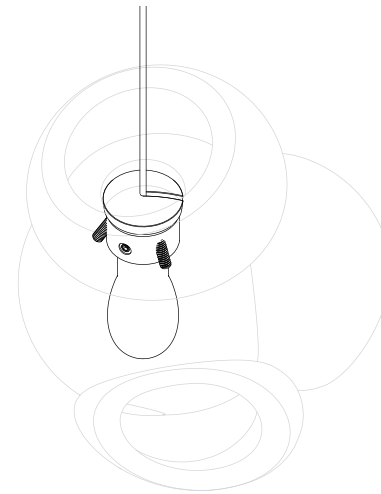
The cap should sit flat on the pendant hardware.

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.



US Patent Pending  
EU Patent # 008526131-0001

Made in Vancouver, Canada



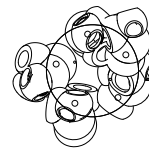
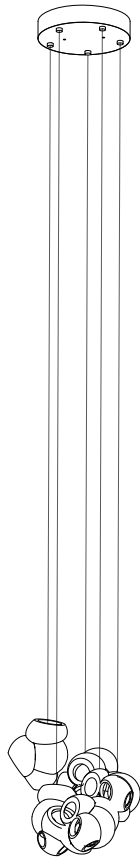
100.3

PRODUCT INSTALLATION INSTRUCTIONS

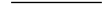
twentieth

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**BOCCI**



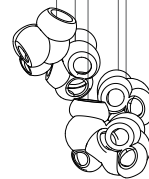
203 (8")



32  
(1.3")

adjustable  
up to 3000  
(10')  
standard

adjustable  
up to 30500  
(100')  
custom



150-191  
(5.5'-7.5')

PENDANTS: five

MOUNTING: round canopy 203mm (8") in diameter x 32mm (1.3") deep

LAMPING: 1.5w LED (2000K, 2500K, 3500K)

COAX: adjustable 3000mm (10') standard / up to 30500mm (100') maximum

MATERIALS: blown glass, braided metal coaxial cable, electrical components, brushed nickel canopy

WEIGHT: approximately 12.1kg (26.7lb)

POWER SUPPLIES: integral

#### DESCRIPTION

100.5 is a random configuration of five 100 pendants hung from a round canopy. The pendants are designed to hang in a random configuration, the result is an ambient installation or field of light. The pendant drop lengths on this light fixture are adjustable up to the specified maximum.

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

- + 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.

twentieth

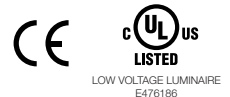
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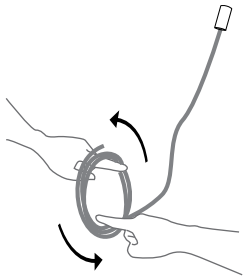
US Patent Pending  
EU Patent # 008526131-0001

Made in Vancouver, Canada



100.5 PRODUCT SPECIFICATION

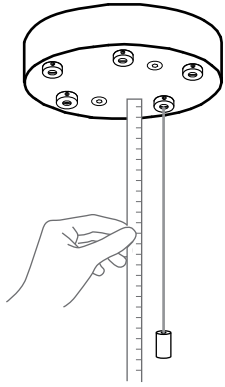
**BOCCI**



1

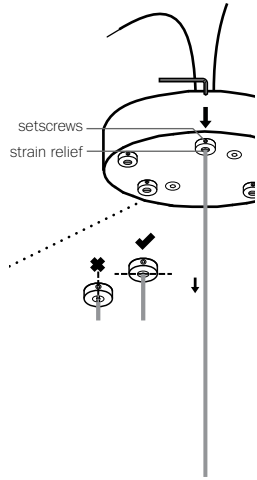
Very carefully uncoil the braided coaxial cable in a spool like manner. Insert your index fingers into opposite sides of the roll then rotate your fingers around each other to unroll the coaxial cable.

Use patience: allow the cable to uncoil completely to avoid kinks.



2

Determine the overall drop for the pendant fixture.



3

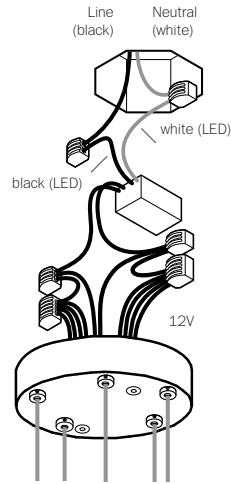
Thread the coaxial cables through the canopy, use a 2mm Allen key to loosen the setscrew in the canopy and gently feed the cable through until you have reached your desired drop length.

Use Allen key to tighten the setscrew to hold the strain relief and secure the coaxial cable at its new length. Perform a gentle tug test to ensure it is secure.

DO NOT OVERTIGHTEN.

**Note: The strain relief is a black plastic collar around the coaxial cable. There is a single slot opening on the side of the strain relief component. It is essential that this opening is oriented at 90 degrees to set screw chamber. There can be no contact between the set screw and the cable.**

RISK OF ELECTRIC SHORT!



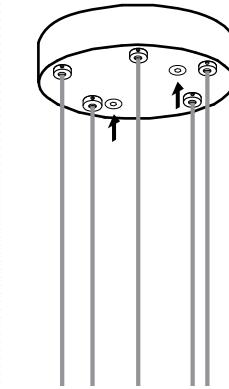
4

Connect the black wire to black and white wire to white wire.

Connect the coaxial cable to the open slots in the terminal block on the 12V side of the power supplies.

Ensure that the braided outer wires are all connected to one 12V output wire and all inner insulated wires are connected to the other or a short will occur.

Once all coaxial connections are made, lift the fixture into position and connect the line voltage to the open slot in the appropriate terminal block.

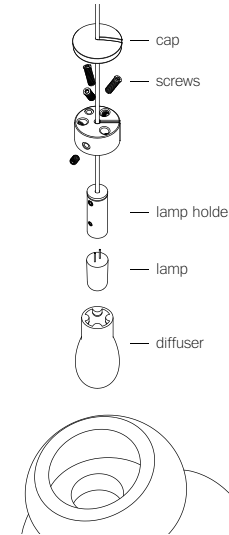


5

The client is responsible to ensure fasteners are attached to a robust structural substrate.

Tuck the power supply and wiring into the canopy. Line up the fastener holes or connect directly to structural ceiling surface using the fasteners provided.

Turn power to fixture on.

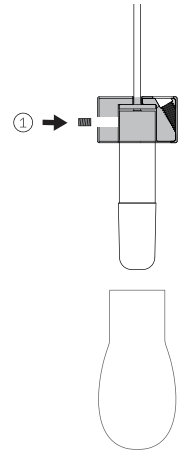


6

**Please note that the crisp cut edges of the 100 pendants are fragile and can chip if not handled with care when installing and cleaning.**

**Please ensure they do not have impact during hanging. Best practice is to install from one side of the fixture to the other.**

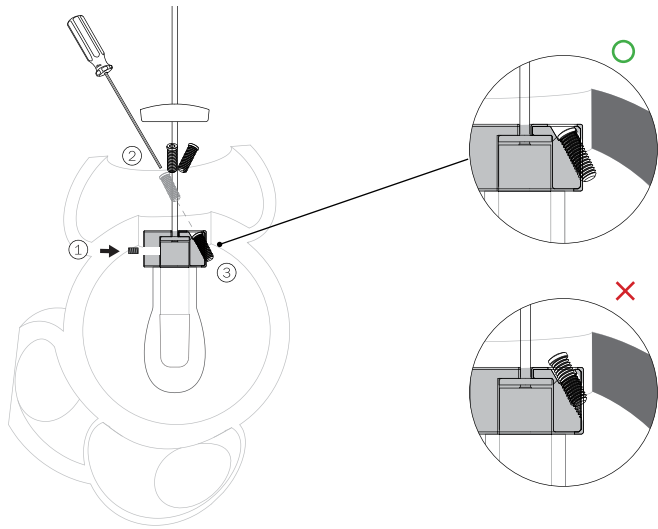
**Bocci recommends wearing gloves during the installation. The edges of the glass may be sharp to handle.**



7

Step 1: Attach the lamp holder to the pendant hardware with set screw provided.

Plug the lamp into lamp holder and slide on the diffuser. Do not touch the lamp with your bare hands. Ensure power to lamp is working correctly.



8

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).

9

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

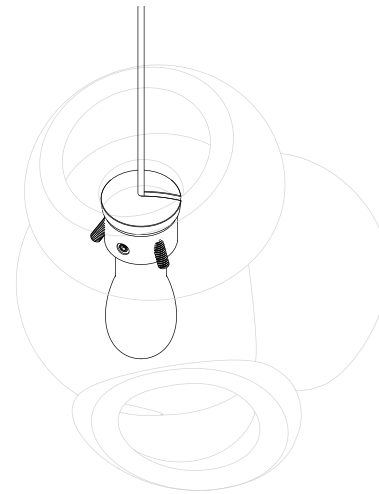
Slide cover cap onto the coaxial cable and place into the inset portion of the pendant hardware.

10

The cap should sit flat on the pendant hardware.

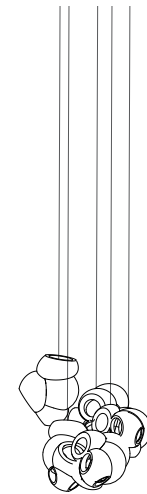
If the screws are sticking out and the cap isn't sitting flat on the pendant hardware, please check to ensure the screws are fully engaged.

Refer to step 8 & 9 for more details.



11

Clean fingerprints from surfaces.



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EU Patent # 008526131-0001

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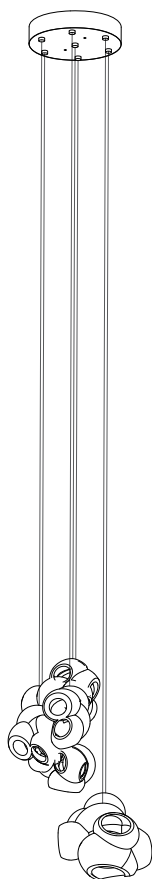
100.5

PRODUCT INSTALLATION INSTRUCTIONS

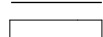
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**BOCCI**



203 (8")



32  
(1.3")

adjustable  
up to 3000  
(10')  
standard

adjustable  
up to 30500  
(100')  
custom



150-191  
(5.5'-7.5')

- PENDANTS: seven
- MOUNTING: round canopy 203mm (8") in diameter x 32mm (1.3") deep
- LAMPING: 1.5w LED (2000K, 2500K, 3500K)
- COAX: adjustable 3000mm (10') standard / up to 30500mm (100') maximum
- MATERIALS: blown glass, braided metal coaxial cable, electrical components, brushed nickel canopy
- WEIGHT: approximately 17.2kg (37.9lb)
- POWER SUPPLIES: integral

#### DESCRIPTION

100.7 is a random configuration of seven 100 pendants hung from a round canopy. The pendants are designed to hang in a random configuration, the result is an ambient installation or field of light. The pendant drop lengths on this light fixture are adjustable up to the specified maximum.

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

- + 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.

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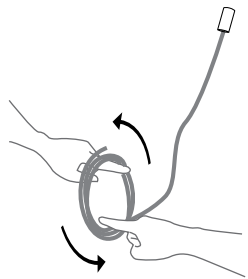
Made in Vancouver, Canada



# 100.7

PRODUCT SPECIFICATION

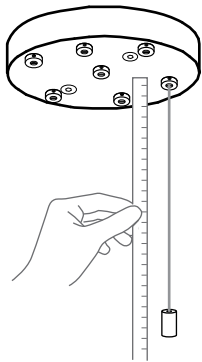
# BOCCI



1

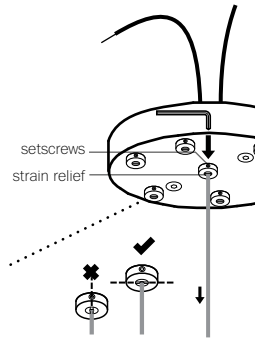
Very carefully uncoil the braided coaxial cable in a spool like manner. Insert your index fingers into opposite sides of the roll then rotate your fingers around each other to unroll the coaxial cable.

Use patience: allow the cable to uncoil completely to avoid kinks.



2

Determine the overall drop for the pendant fixture.



3

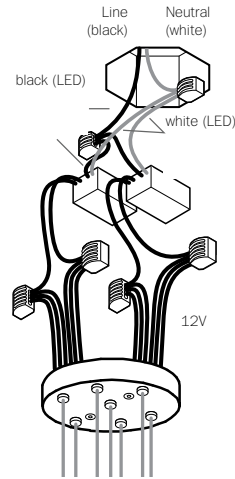
Thread the coaxial cables through the canopy, use a 2mm Allen key to loosen the setscrew in the canopy and gently feed the cable through until you have reached your desired drop length.

Use Allen key to tighten the setscrew to hold the strain relief and secure the coaxial cable at its new length. Perform a gentle tug test to ensure it is secure.

DO NOT OVERTIGHTEN.

**Note: The strain relief is a black plastic collar around the coaxial cable. There is a single slot opening on the side of the strain relief component. It is essential that this opening is oriented at 90 degrees to set screw chamber. There can be no contact between the set screw and the cable.**

RISK OF ELECTRIC SHORT!



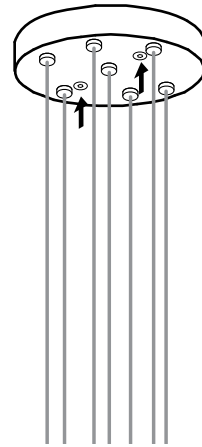
4

Connect the black wire to black and white wire to white wire.

Connect the coaxial cable to the open slots in the terminal block on the 12V side of the power supplies.

Ensure that the braided outer wires are all connected to one 12V output wire and all inner insulated wires are connected to the other or a short will occur.

Once all coaxial connections are made, lift the fixture into position and connect the line voltage to the open slot in the appropriate terminal block.

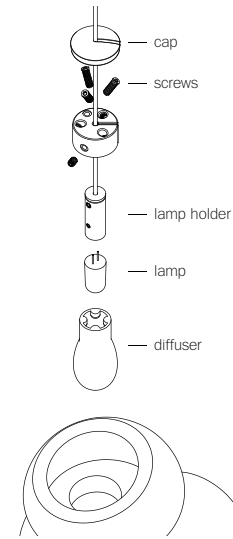


5

The client is responsible to ensure fasteners are attached to a robust structural substrate.

Tuck the power supply and wiring into the canopy. Line up the fastener holes or connect directly to structural ceiling surface using the fasteners provided.

Turn power to fixture on.

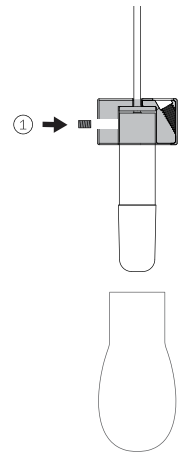


6

**Please note that the crisp cut edges of the 100 pendants are fragile and can chip if not handled with care when installing and cleaning.**

**Please ensure they do not have impact during hanging. Best practice is to install from one side of the fixture to the other.**

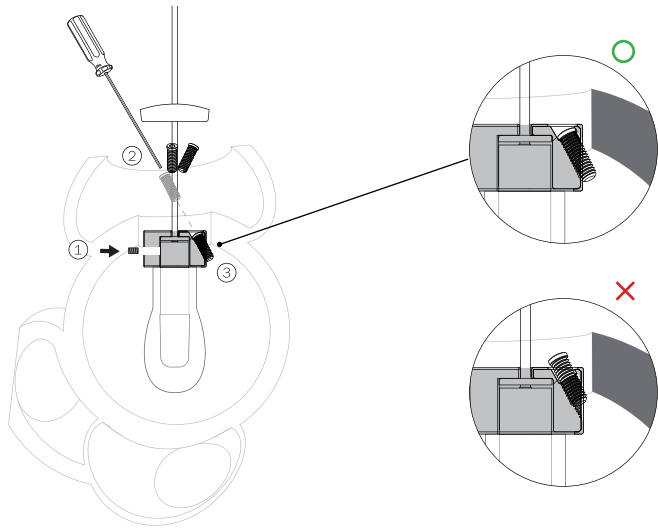
**Bocci recommends wearing gloves during the installation. The edges of the glass may be sharp to handle.**



7

Step 1: Attach the lamp holder to the pendant hardware with set screw provided.

Plug the lamp into lamp holder and slide on the diffuser. Do not touch the lamp with your bare hands. Ensure power to lamp is working correctly.



8

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).

9

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

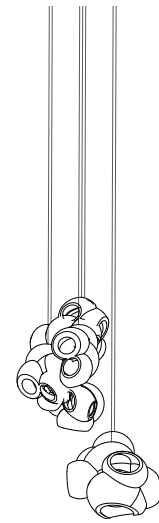
The cap should sit flat on the pendant hardware.

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.



US Patent Pending  
EU Patent # 008526131-0001

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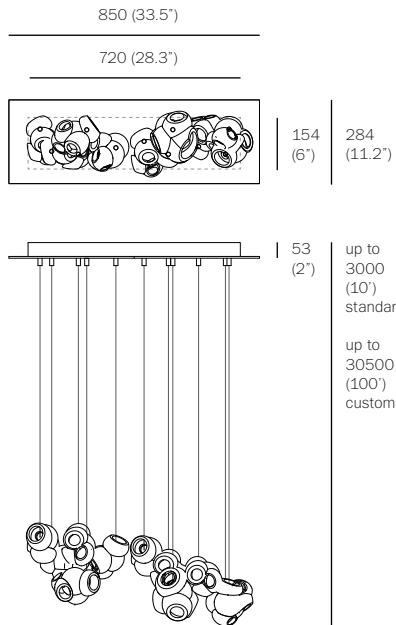
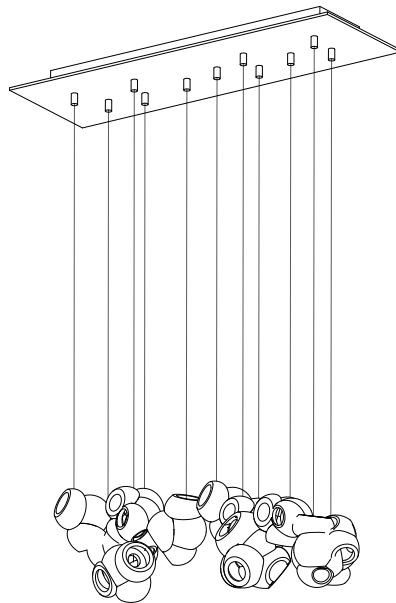
100.7

PRODUCT INSTALLATION INSTRUCTIONS

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**BOCCI**



150-191  
(5.5'-7.5')

- PENDANTS: eleven
- MOUNTING: white powder coated rectangular canopy 850mm (33.5") x 284mm (11.2") 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 37.6kg (82.9lb)
- POWER SUPPLIES: integral

#### DESCRIPTION

100.11 is a random configuration of eleven 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

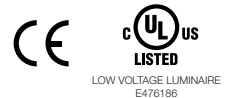
- + All chandeliers will be outfitted with 2500K lamps if not specified.
- + As an alternative to a built-in power supply, Bocci recommends mounting Power supplies remotely in an easily accessible and hidden location for ease of long-term maintenance.

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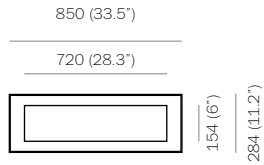
RECTANGLE

# 100.11

PRODUCT SPECIFICATION

# BOCCI



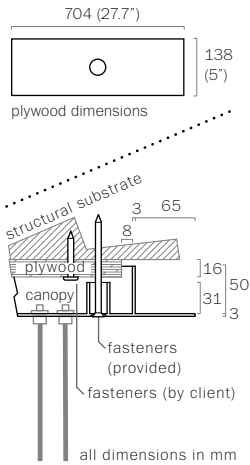


1

**Note:** All connections and power supplies are tested by our technicians before shipping. However, it is possible for ports/power supplies to come loose or damage during shipping.

**Test each port before installing canopy to ceiling to catch any loose connections or faulty power supplies.**

Measure and mark the light fixture canopy position on the ceiling



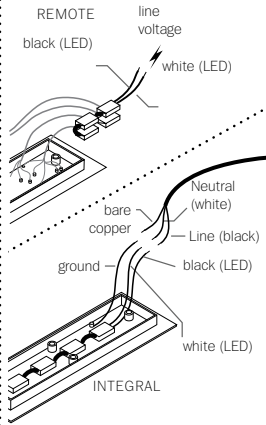
2

**Note:** The client is responsible for providing a robust 16mm (5/8") plywood backing or wood blocking to securely anchor to the structural substrate.

Connections from the plywood to the structural substrate are the client's responsibility.

Measure the plywood so that it fits within the canopy side walls (refer to detail above).

Anchor the plywood backing to the structural ceiling substrate.



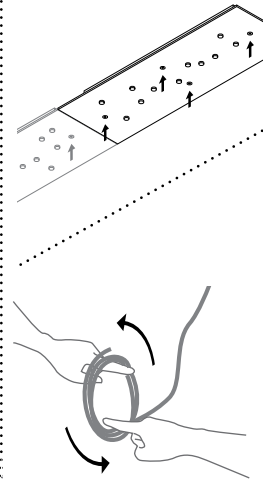
3

Connect power supplies to line voltage.

Connect the black wire to black and white wire to white wire.

For the ground connection, connect the green wire with yellow stripe to the bare copper wire or green wire in the junction box.

**Note:** Bocci strongly recommends mounting power supplies remotely in a close, accessible and hidden location for ease of long term maintenance. Installation to be done by certified personnel to ensure compliance with the code.



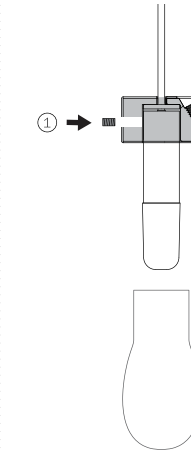
4

Anchor canopy into the plywood backing using the fasteners provided.

**Turn power to fixture on.**

Very carefully uncoil the braided coaxial cable in a spool like manner. Insert your index fingers into opposite sides of the roll then rotate your fingers around each other to unroll the coaxial cable.

Use patience: allow the cable to uncoil completely to avoid kinks.



5

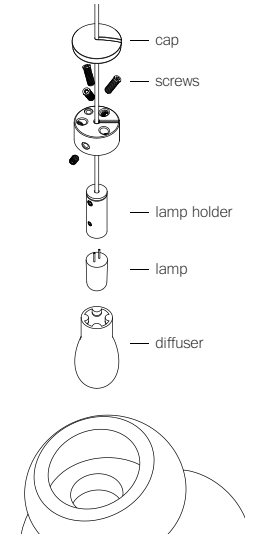
Step 1: Attach the lamp holder to the pendant hardware with set screw provided.

Plug the lamp into lamp holder and slide on the diffuser. Do not touch the lamp with your bare hands. Ensure power to lamp is working correctly.

6

Each pendant terminates in a "headphone jack" type connector, which plugs into a receiving receptacle in the canopy. Clients are encouraged to compose their own pendant configuration on site, thus creating a truly unique fixture. After plugging in each pendant, turn the threaded sheath into place by hand ensuring that it is adequately tightened. Tools are not required.

Check that each lamp is working properly as you go along by keeping power to the fixture on and lamps plugged in.



7

Please note that the crisp cut edges of the 100 pendants are fragile and can chip if not handled with care when installing and cleaning.

Please ensure they do not have impact during hanging. Best practice is to install from one side of the fixture to the other.

Bocci recommends wearing gloves during the installation. The edges of the glass may be sharp to handle.

RECTANGLE

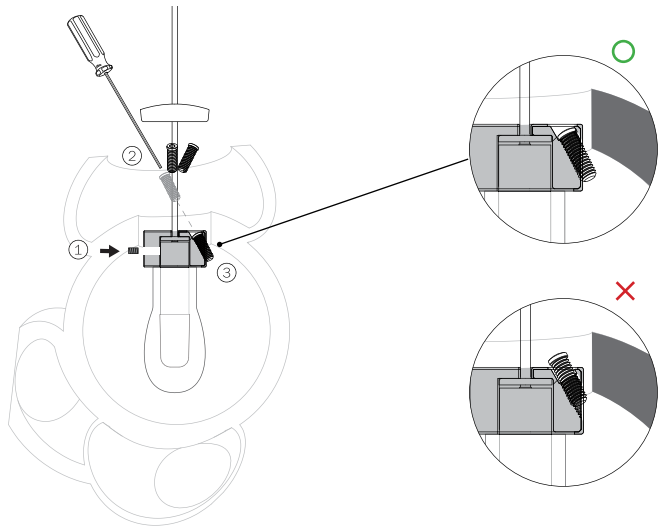
100.11

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**BOCCI**



8

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).

9

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

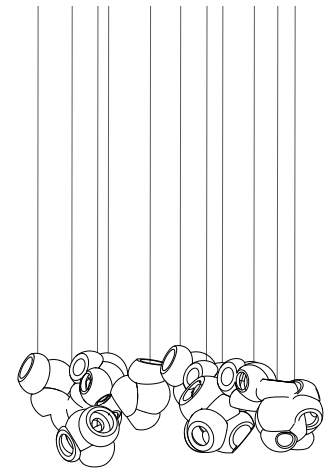
The cap should sit flat on the pendant hardware.

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.



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EU Patent # 008526131-0001

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RECTANGLE

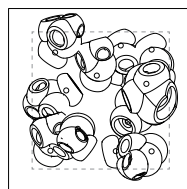
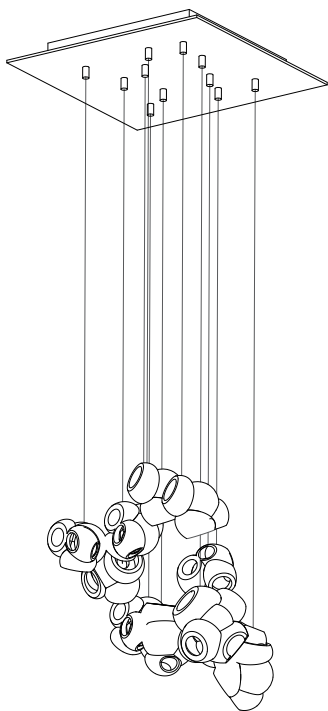
100.11

PRODUCT INSTALLATION INSTRUCTIONS

twentieth

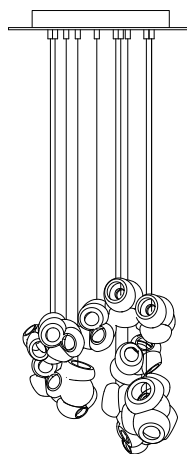
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**BOCCI**



378  
(15')

508  
(20')



53  
(2')

up to  
3000  
(10')  
standard

up to  
30500  
(100')  
custom



150-191  
(5.5'-7.5')

- PENDANTS: eleven
- MOUNTING: white powder coated square canopy 508mm (20") 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 38.1kg (84lb)
- POWER SUPPLIES: integral

#### DESCRIPTION

100.11 is a random configuration of eleven 100 pendants hung from a square 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

- + 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.

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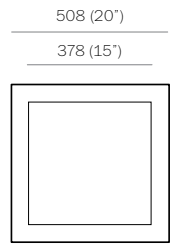
US Patent Pending  
EU Patent # 008526131-0001

Made in Vancouver, Canada



SQUARE  
**100.11** PRODUCT SPECIFICATION

**BOCCI**

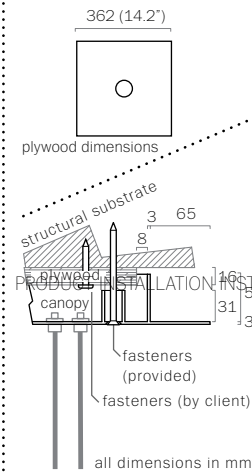


1

**Note:** All connections and power supplies are tested by our technicians before shipping. However, it is possible for ports/power supplies to come loose or damage during shipping.

**Test each port before installing canopy to ceiling to catch any loose connections or faulty power supplies.**

Measure and mark the light fixture canopy position on the ceiling



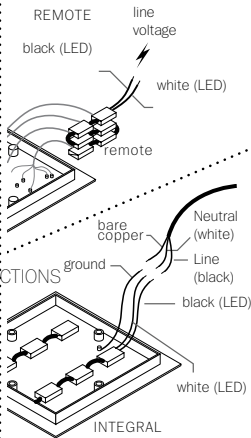
2

**Note:** The client is responsible for providing a robust 16mm (5/8") plywood backing or wood blocking to securely anchor to the structural substrate.

Connections from the plywood to the structural substrate are the client's responsibility.

Measure the plywood so that it fits within the canopy side walls (refer to detail above).

Anchor the plywood backing to the structural ceiling substrate.



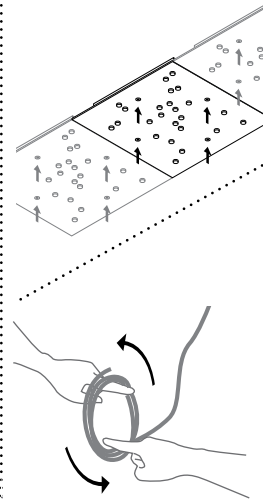
3

Connect power supplies to line voltage.

Connect the black wire to black and white wire to white wire.

For the ground connection, connect the green wire with yellow stripe to the bare copper wire or green wire in the junction box.

**Note:** Bocci strongly recommends mounting power supplies remotely in a close, accessible and hidden location for ease of long term maintenance. Installation to be done by certified personnel to ensure compliance with the code.



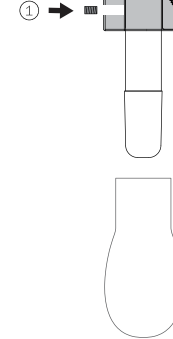
4

Anchor canopy into the plywood backing using the fasteners provided.

**Turn power to fixture on.**

Very carefully uncoil the braided coaxial cable in a spool like manner. Insert your index fingers into opposite sides of the roll then rotate your fingers around each other to unroll the coaxial cable.

Use patience: allow the cable to uncoil completely to avoid kinks.



5

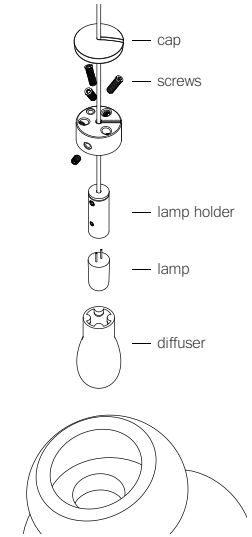
Step 1: Attach the lamp holder to the pendant hardware with set screw provided.

Plug the lamp into lamp holder and slide on the diffuser. Do not touch the lamp with your bare hands. Ensure power to lamp is working correctly.

6

Each pendant terminates in a "headphone jack" type connector, which plugs into a receiving receptacle in the canopy. Clients are encouraged to compose their own pendant configuration on site, thus creating a truly unique fixture. After plugging in each pendant, turn the threaded sheath into place by hand ensuring that it is adequately tightened. Tools are not required.

Check that each lamp is working properly as you go along by keeping power to the fixture on and lamps plugged in.



7

Please note that the crisp cut edges of the 100 pendants are fragile and can chip if not handled with care when installing and cleaning.

Please ensure they do not have impact during hanging. Best practice is to install from one side of the fixture to the other.

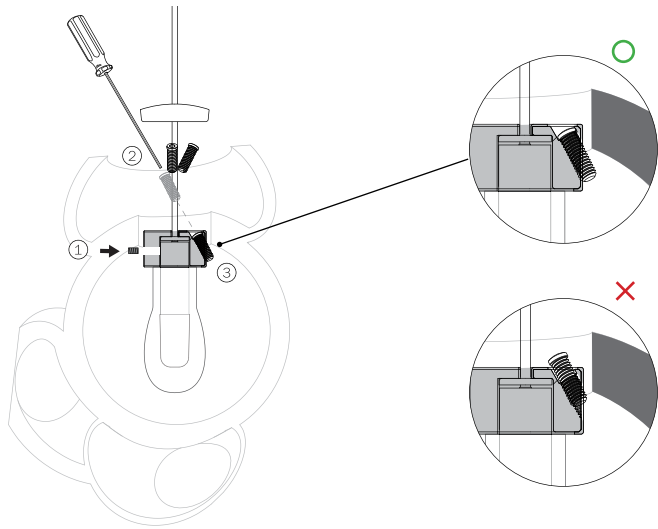
Bocci recommends wearing gloves during the installation. The edges of the glass may be sharp to handle.

SQUARE

100.11 twentieth

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**BOCCI**



8

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).

9

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

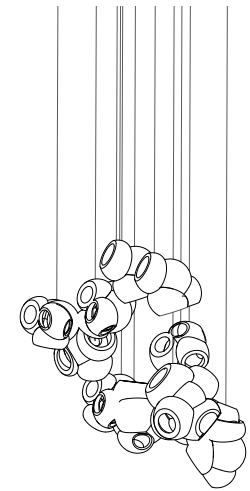
The cap should sit flat on the pendant hardware.

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.



US Patent Pending  
EU Patent # 008526131-0001

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SQUARE

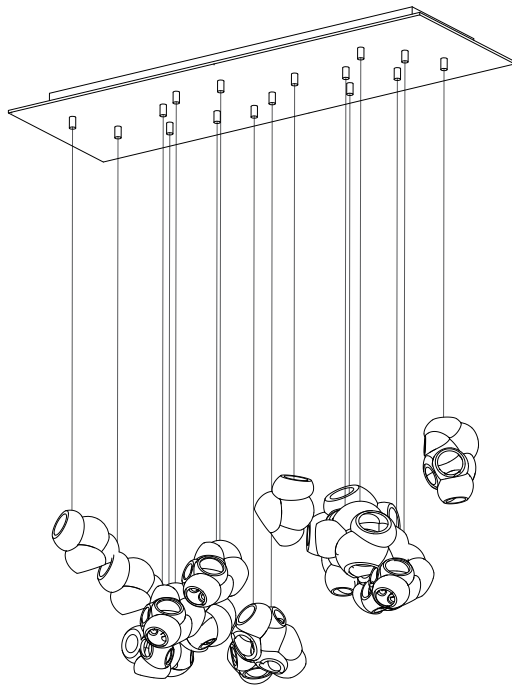
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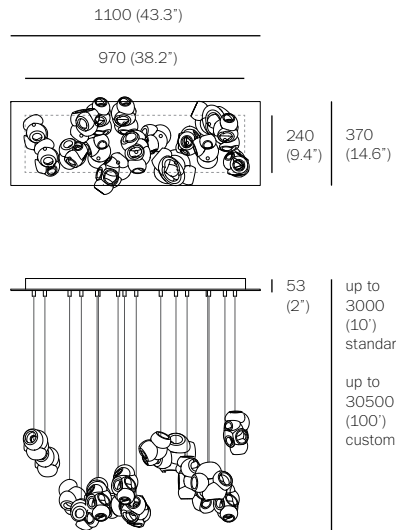
**BOCCI**



RECTANGLE

# 100.16

PRODUCT SPECIFICATION



150-191  
(5.5'-7.5')

- 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)
- POWER 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

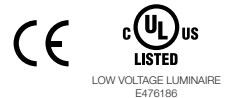
- + All chandeliers will be outfitted with 2500K lamps if not specified.
- + As an alternative to a built-in power supply, Bocci recommends mounting Power supplies remotely in an easily accessible and hidden location for ease of long-term maintenance.

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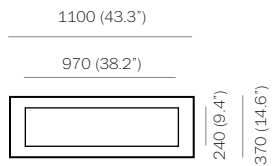
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# BOCCI

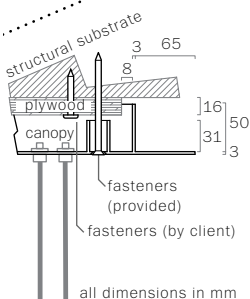
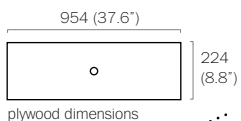


1

**Note:** All connections and power supplies are tested by our technicians before shipping. However, it is possible for ports/power supplies to come loose or damage during shipping.

**Test each port before installing canopy to ceiling to catch any loose connections or faulty power supplies.**

Measure and mark the light fixture canopy position on the ceiling



2

**Note:** The client is responsible for providing a robust 16mm (5/8") plywood backing or wood blocking to securely anchor to the structural substrate.

Connections from the plywood to the structural substrate are the client's responsibility.

Measure the plywood so that it fits within the canopy side walls (refer to detail above).

Anchor the plywood backing to the structural ceiling substrate.

3

Connect power supplies to line voltage.

Connect the black wire to black and white wire to white wire.

For the ground connection, connect the green wire with yellow stripe to the bare copper wire or green wire in the junction box.

**Note:** Bocci strongly recommends mounting power supplies remotely in a close, accessible and hidden location for ease of long term maintenance. Installation to be done by certified personnel to ensure compliance with the code.

4

Anchor canopy into the plywood backing using the fasteners provided.

**Turn power to fixture on.**

Very carefully uncoil the braided coaxial cable in a spool like manner. Insert your index fingers into opposite sides of the roll then rotate your fingers around each other to unroll the coaxial cable.

Use patience: allow the cable to uncoil completely to avoid kinks.

5

Step 1: Attach the lamp holder to the pendant hardware with set screw provided.

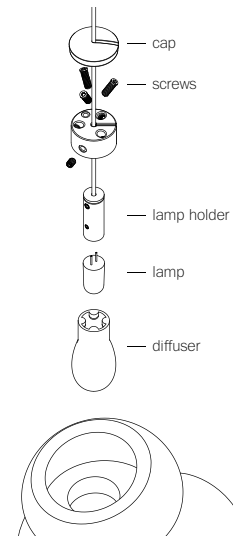
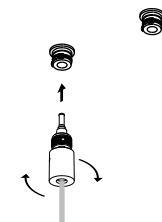
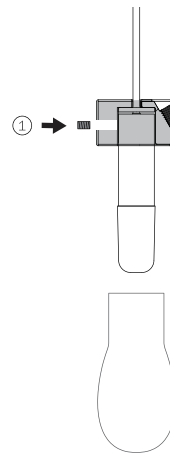
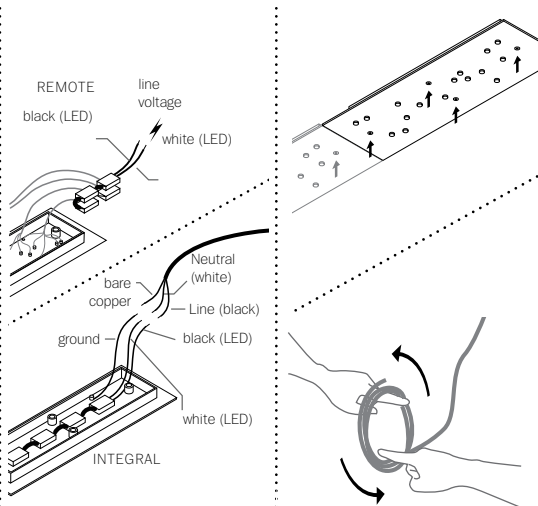
Plug the lamp into lamp holder and slide on the diffuser. Do not touch the lamp with your bare hands. Ensure power to lamp is working correctly.

7

**Please note that the crisp cut edges of the 100 pendants are fragile and can chip if not handled with care when installing and cleaning.**

**Please ensure they do not have impact during hanging. Best practice is to install from one side of the fixture to the other.**

**Bocci recommends wearing gloves during the installation. The edges of the glass may be sharp to handle.**



RECTANGLE

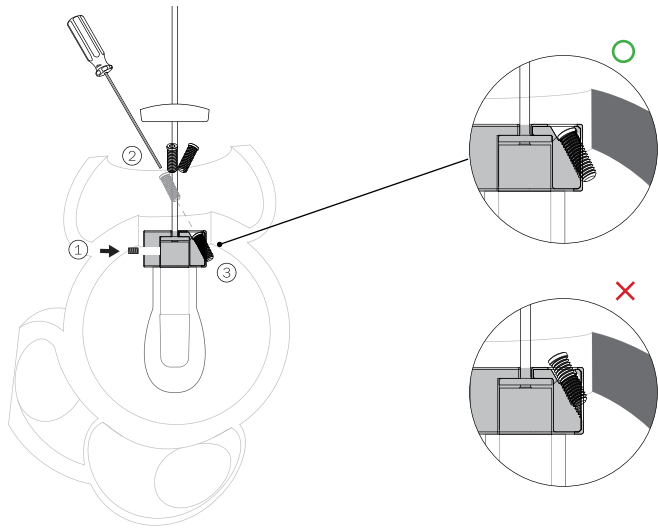
100.16

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BOCCI



8

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).

9

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

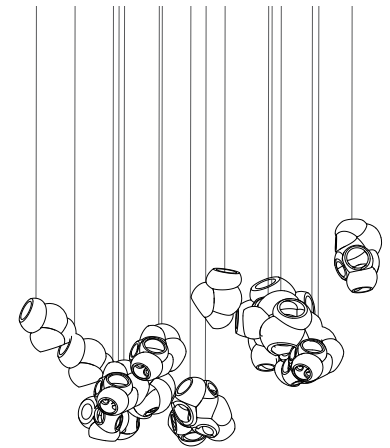
The cap should sit flat on the pendant hardware.

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.



US Patent Pending  
EU Patent # 008526131-0001

Made in Vancouver, Canada



RECTANGLE

100.16

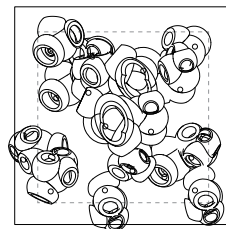
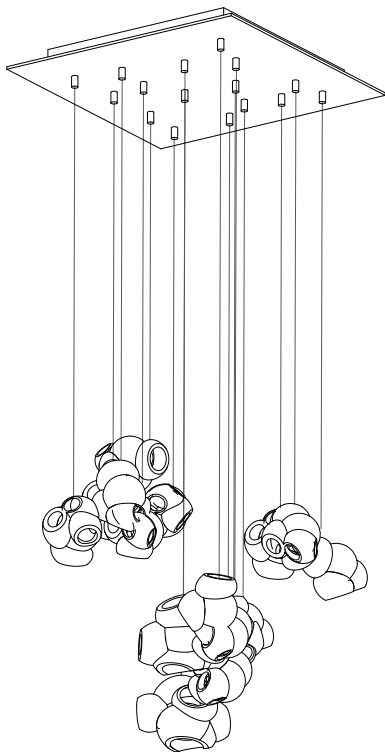
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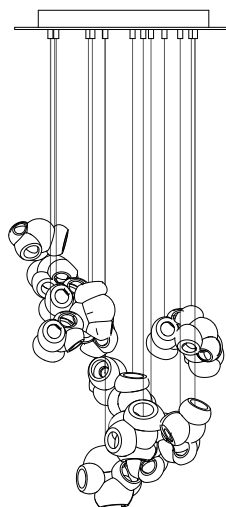
**BOCCI**





470  
(18.5")

600  
(23.6")



53  
(2")

up to  
3000  
(10')  
standard

up to  
30500  
(100')  
custom



150-191  
(5.5"-7.5")

- PENDANTS: sixteen
- MOUNTING: white powder coated square canopy 600mm (23.6") 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 53kg (116.8lb)
- POWER SUPPLIES: integral

#### DESCRIPTION

100.16 is a random configuration of sixteen 100 pendants hung from a square 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

- + 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.

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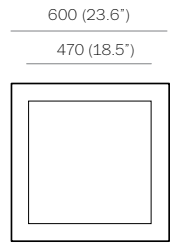
US Patent Pending  
EU Patent # 008526131-0001

Made in Vancouver, Canada



SQUARE  
**100.16** PRODUCT SPECIFICATION

**BOCCI**

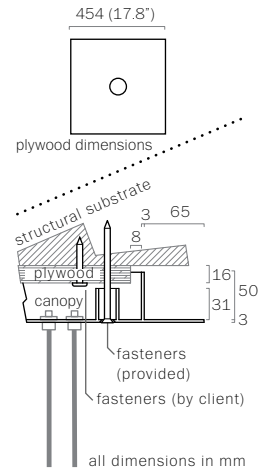


1

**Note:** All connections and power supplies are tested by our technicians before shipping. However, it is possible for ports/power supplies to come loose or damage during shipping.

**Test each port before installing canopy to ceiling to catch any loose connections or faulty power supplies.**

Measure and mark the light fixture canopy position on the ceiling



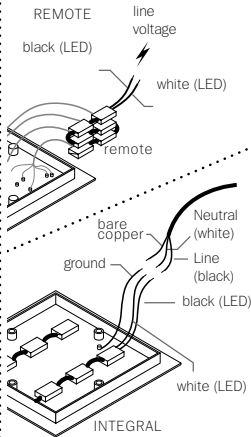
2

**Note:** The client is responsible for providing a robust 16mm (5/8") plywood backing or wood blocking to securely anchor to the structural substrate.

Connections from the plywood to the structural substrate are the client's responsibility.

Measure the plywood so that it fits within the canopy side walls (refer to detail above).

Anchor the plywood backing to the structural ceiling substrate.



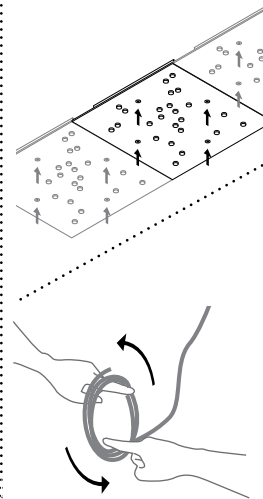
3

Connect power supplies to line voltage.

Connect the black wire to black and white wire to white wire.

For the ground connection, connect the green wire with yellow stripe to the bare copper wire or green wire in the junction box.

**Note:** Bocci strongly recommends mounting power supplies remotely in a close, accessible and hidden location for ease of long term maintenance. Installation to be done by certified personnel to ensure compliance with the code.



4

Anchor canopy into the plywood backing using the fasteners provided.

**Turn power to fixture on.**

Very carefully uncoil the braided coaxial cable in a spool like manner. Insert your index fingers into opposite sides of the roll then rotate your fingers around each other to unroll the coaxial cable.

Use patience: allow the cable to uncoil completely to avoid kinks.

1

5

Step 1: Attach the lamp holder to the pendant hardware with set screw provided.

Plug the lamp into lamp holder and slide on the diffuser. Do not touch the lamp with your bare hands. Ensure power to lamp is working correctly.

6

Each pendant terminates in a "headphone jack" type connector, which plugs into a receiving receptacle in the canopy. Clients are encouraged to compose their own pendant configuration on site, thus creating a truly unique fixture. After plugging in each pendant, turn the threaded sheath into place by hand ensuring that it is adequately tightened. Tools are not required.

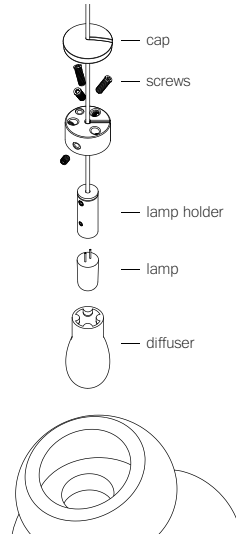
Check that each lamp is working properly as you go along by keeping power to the fixture on and lamps plugged in.

7

Please note that the crisp cut edges of the 100 pendants are fragile and can chip if not handled with care when installing and cleaning.

Please ensure they do not have impact during hanging. Best practice is to install from one side of the fixture to the other.

Bocci recommends wearing gloves during the installation. The edges of the glass may be sharp to handle.



SQUARE

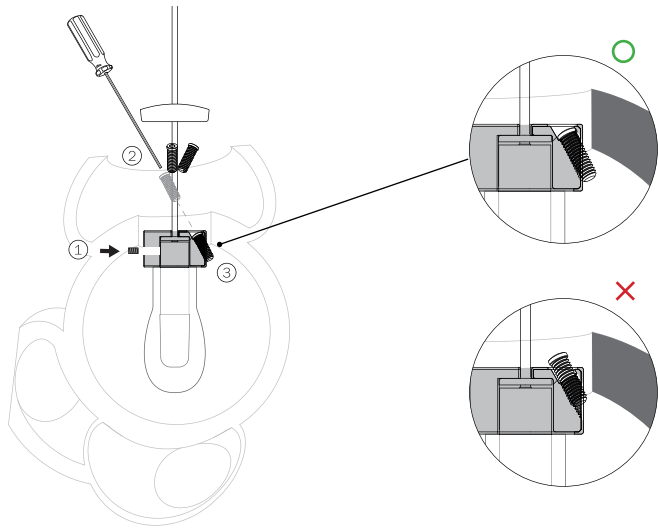
100.16

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BOCCI



8

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).

9

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

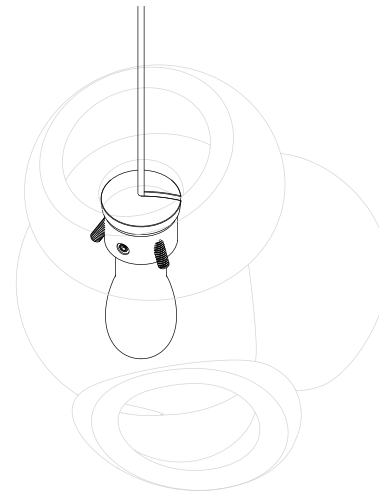
Slide cover cap onto the coaxial cable and place into the inset portion of the pendant hardware.

10

The cap should sit flat on the pendant hardware.

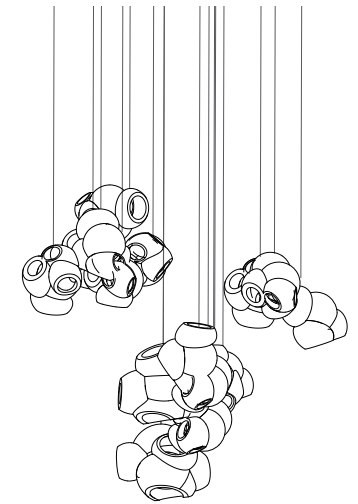
If the screws are sticking out and the cap isn't sitting flat on the pendant hardware, please check to ensure the screws are fully engaged.

Refer to step 8 & 9 for more details.



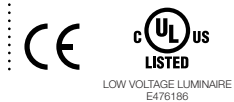
11

Clean fingerprints from surfaces.



US Patent Pending  
EU Patent # 008526131-0001

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SQUARE

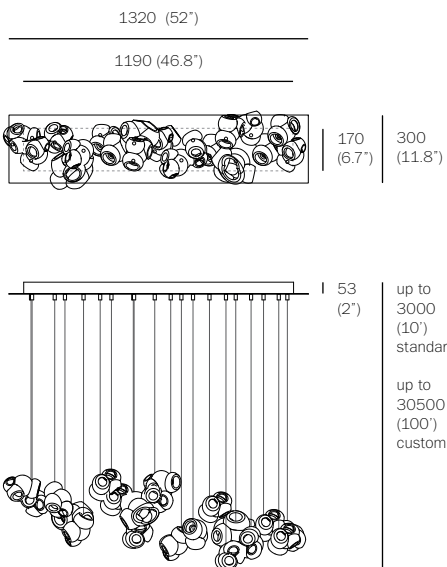
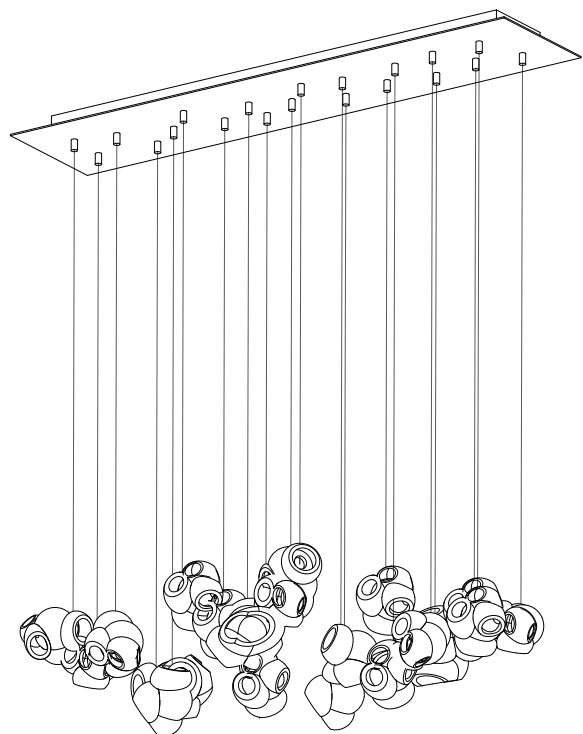
100.16

PRODUCT INSTALLATION INSTRUCTIONS

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**BOCCI**



150-191  
(5.5'-7.5')

- PENDANTS: twenty
- MOUNTING: white powder coated rectangular canopy 1320mm (52") x 300mm (11.8") 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 64.4kg (142lb)
- POWER SUPPLIES: integral

#### DESCRIPTION

100.20 is a random configuration of twenty 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

- + 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.

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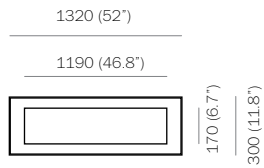
US Patent Pending  
EU Patent # 008526131-0001

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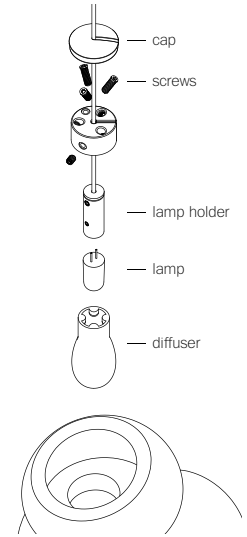
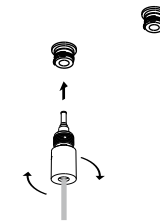
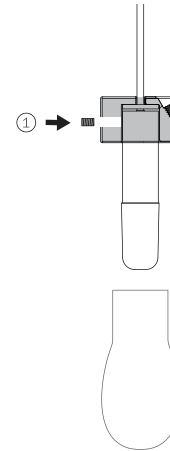
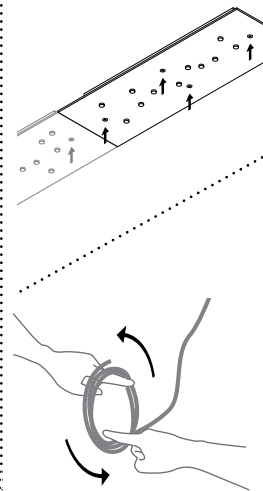
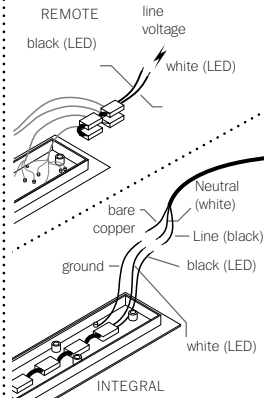
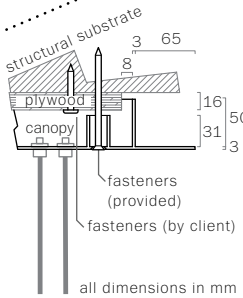
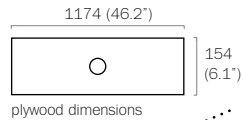


RECTANGLE  
**100.20** PRODUCT SPECIFICATION

**BOCCI**



170 (6.7")  
300 (11.8")



1

**Note:** All connections and power supplies are tested by our technicians before shipping. However, it is possible for ports/power supplies to come loose or damage during shipping.

**Test each port before installing canopy to ceiling to catch any loose connections or faulty power supplies.**

Measure and mark the light fixture canopy position on the ceiling

2

**Note:** The client is responsible for providing a robust 16mm (5/8") plywood backing or wood blocking to securely anchor to the structural substrate.

Connections from the plywood to the structural substrate are the client's responsibility.

Measure the plywood so that it fits within the canopy side walls (refer to detail above).

Anchor the plywood backing to the structural ceiling substrate.

3

Connect power supplies to line voltage.

Connect the black wire to black and white wire to white wire.

For the ground connection, connect the green wire with yellow stripe to the bare copper wire or green wire in the junction box.

**Note:** Bocci strongly recommends mounting power supplies remotely in a close, accessible and hidden location for ease of long term maintenance. Installation to be done by certified personnel to ensure compliance with the code.

4

Anchor canopy into the plywood backing using the fasteners provided.

**Turn power to fixture on.**

Very carefully uncoil the braided coaxial cable in a spool like manner. Insert your index fingers into opposite sides of the roll then rotate your fingers around each other to unroll the coaxial cable.

Use patience: allow the cable to uncoil completely to avoid kinks.

5

Step 1: Attach the lamp holder to the pendant hardware with set screw provided.

Plug the lamp into lamp holder and slide on the diffuser. Do not touch the lamp with your bare hands. Ensure power to lamp is working correctly.

6

Each pendant terminates in a "headphone jack" type connector, which plugs into a receiving receptacle in the canopy. Clients are encouraged to compose their own pendant configuration on site, thus creating a truly unique fixture. After plugging in each pendant, turn the threaded sheath into place by hand ensuring that it is adequately tightened. Tools are not required.

Check that each lamp is working properly as you go along by keeping power to the fixture on and lamps plugged in.

7

**Please note that the crisp cut edges of the 100 pendants are fragile and can chip if not handled with care when installing and cleaning.**

**Please ensure they do not have impact during hanging. Best practice is to install from one side of the fixture to the other.**

**Bocci recommends wearing gloves during the installation. The edges of the glass may be sharp to handle.**

RECTANGLE

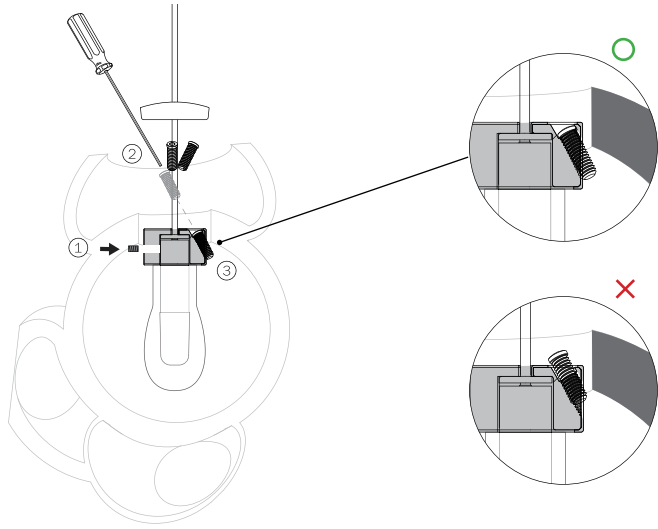
100.20

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**BOCCI**



8

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).

9

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

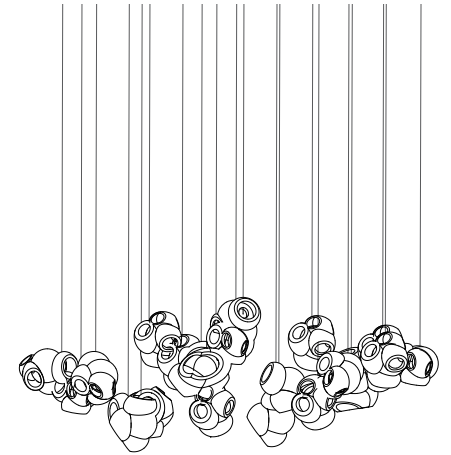
The cap should sit flat on the pendant hardware.

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.



US Patent Pending  
EU Patent # 008526131-0001

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RECTANGLE

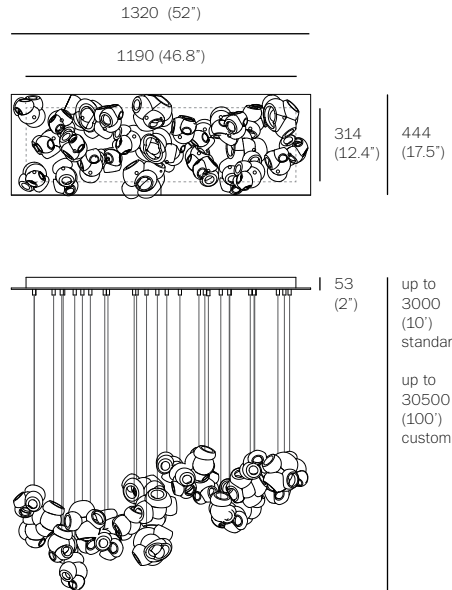
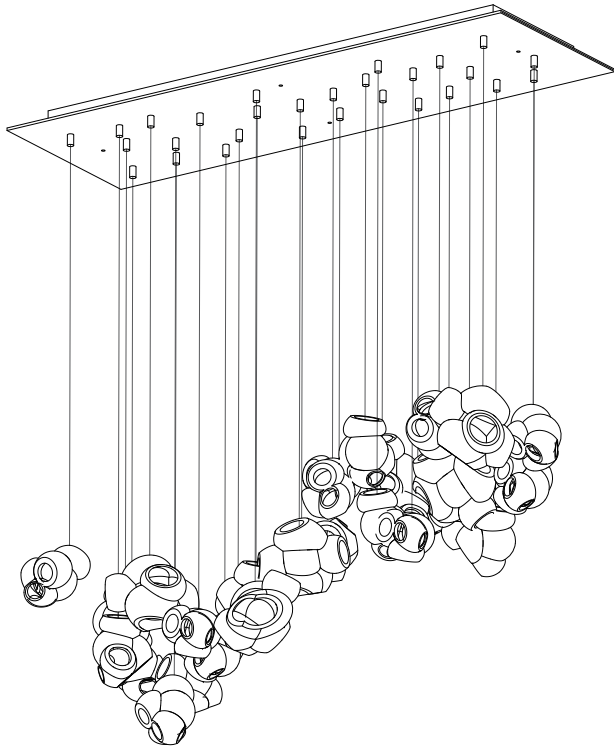
100.20

PRODUCT INSTALLATION INSTRUCTIONS

twentieth

sales@twentieth.net 323.904.1200 www.twentieth.net

**BOCCI**



- PENDANTS: twenty-eight
- MOUNTING: white powder coated rectangular canopy 1320mm (52") x 444mm (17.5") 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 87.9kg (193.8lb)
- POWER SUPPLIES: integral

#### DESCRIPTION

100.28 is a random configuration of twenty-eight 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

- + 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.

# twentieth

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www.twentieth.net

US Patent Pending  
EU Patent # 008526131-0001

Made in Vancouver, Canada



150-191  
(5.5'-7.5')

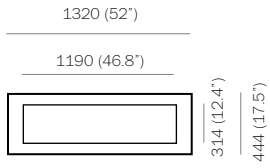
RECTANGLE

# 100.28

PRODUCT SPECIFICATION



# BOCCI

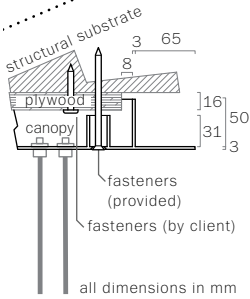
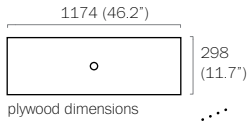


1

**Note:** All connections and power supplies are tested by our technicians before shipping. However, it is possible for ports/power supplies to come loose or damage during shipping.

**Test each port before installing canopy to ceiling to catch any loose connections or faulty power supplies.**

Measure and mark the light fixture canopy position on the ceiling



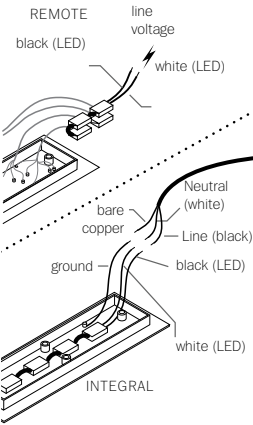
2

**Note:** The client is responsible for providing a robust 16mm (5/8") plywood backing or wood blocking to securely anchor to the structural substrate.

Connections from the plywood to the structural substrate are the client's responsibility.

Measure the plywood so that it fits within the canopy side walls (refer to detail above).

Anchor the plywood backing to the structural ceiling substrate.



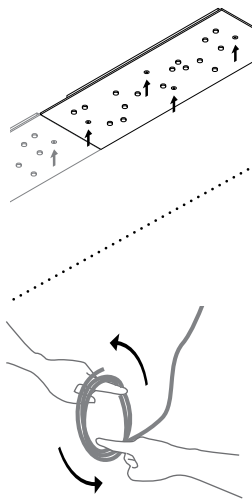
3

Connect power supplies to line voltage.

Connect the black wire to black and white wire to white wire.

For the ground connection, connect the green wire with yellow stripe to the bare copper wire or green wire in the junction box.

**Note:** Bocci strongly recommends mounting power supplies remotely in a close, accessible and hidden location for ease of long term maintenance. Installation to be done by certified personnel to insure compliance with the code.



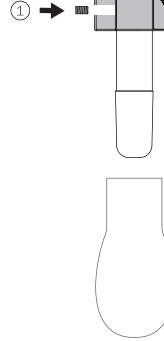
4

Anchor canopy into the plywood backing using the fasteners provided.

**Turn power to fixture on.**

Very carefully uncoil the braided coaxial cable in a spool like manner. Insert your index fingers into opposite sides of the roll then rotate your fingers around each other to unroll the coaxial cable.

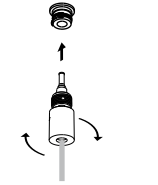
Use patience: allow the cable to uncoil completely to avoid kinks.



5

Step 1: Attach the lamp holder to the pendant hardware with set screw provided.

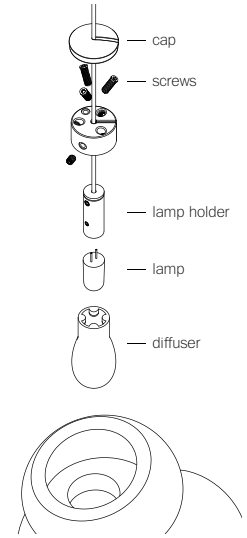
Plug the lamp into lamp holder and slide on the diffuser. Do not touch the lamp with your bare hands. Ensure power to lamp is working correctly.



6

Each pendant terminates in a "headphone jack" type connector, which plugs into a receiving receptacle in the canopy. Clients are encouraged to compose their own pendant configuration on site, thus creating a truly unique fixture. After plugging in each pendant, turn the threaded sheath into place by hand ensuring that it is adequately tightened. Tools are not required.

Check that each lamp is working properly as you go along by keeping power to the fixture on and lamps plugged in.



7

Please note that the crisp cut edges of the 100 pendants are fragile and can chip if not handled with care when installing and cleaning.

Please ensure they do not have impact during hanging. Best practice is to install from one side of the fixture to the other.

Bocci recommends wearing gloves during the installation. The edges of the glass may be sharp to handle.

RECTANGLE

100.28

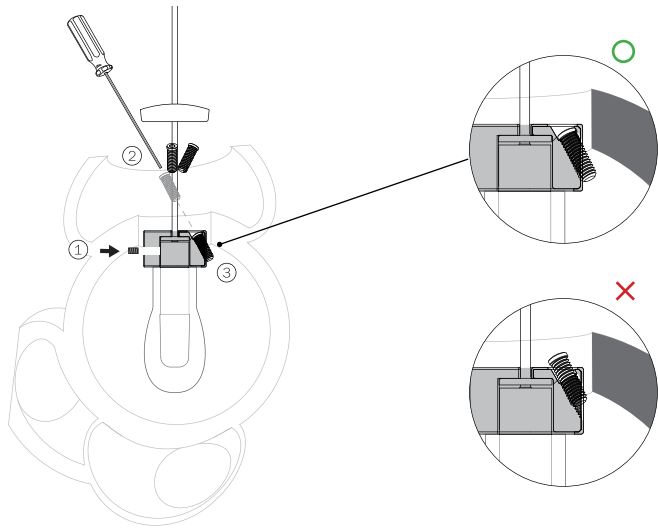
PRODUCT INSTALLATION INSTRUCTIONS

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**BOCCI**





8

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).

9

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

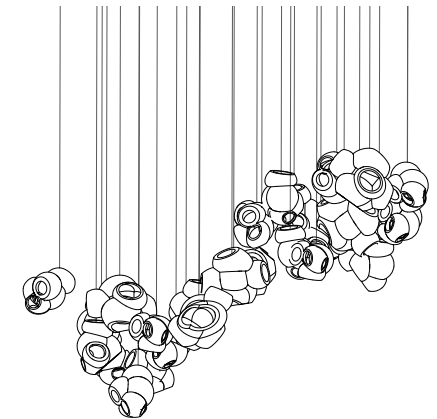
The cap should sit flat on the pendant hardware.

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.

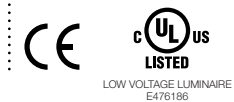
11

Clean fingerprints from surfaces.



US Patent Pending  
EU Patent # 008526131-0001

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RECTANGLE

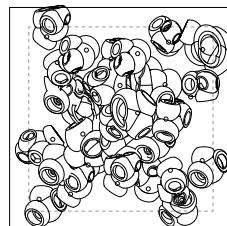
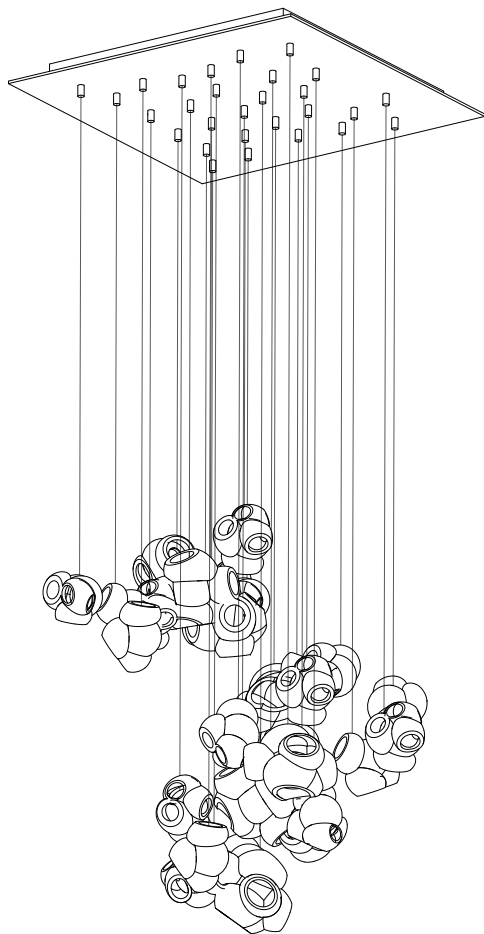
100.28

PRODUCT INSTALLATION INSTRUCTIONS

twentieth

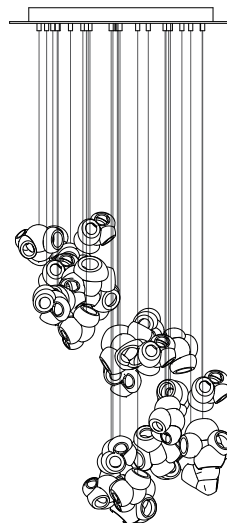
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**BOCCI**



625  
(24.6")

755  
(29.7")



53  
(2")

up to  
3000  
(10')  
standard

up to  
30500  
(100')  
custom



150-191  
(5.5"-7.5")

PENDANTS: twenty-eight

MOUNTING: white powder coated square canopy 755mm (29.7") 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 87kg (191.8lb)

POWER SUPPLIES: integral

#### DESCRIPTION

100.28 is a random configuration of twenty-eight 100 pendants hung from a square 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

- + 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.

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US Patent Pending  
EU Patent # 008526131-0001

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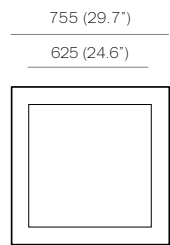


SQUARE

# 100.28

PRODUCT SPECIFICATION

# BOCCI

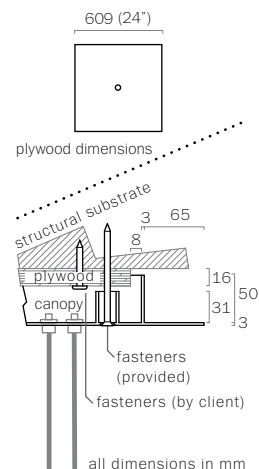


1

**Note:** All connections and power supplies are tested by our technicians before shipping. However, it is possible for ports/power supplies to come loose or damage during shipping.

**Test each port before installing canopy to ceiling to catch any loose connections or faulty power supplies.**

Measure and mark the light fixture canopy position on the ceiling



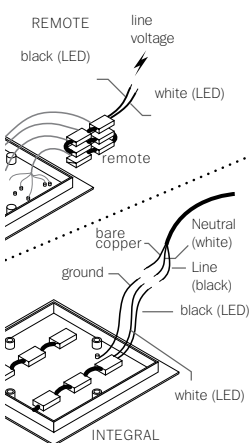
2

**Note:** The client is responsible for providing a robust 16mm (5/8'') plywood backing or wood blocking to securely anchor to the structural substrate.

Connections from the plywood to the structural substrate are the client's responsibility.

Measure the plywood so that it fits within the canopy side walls (refer to detail above).

Anchor the plywood backing to the structural ceiling substrate.



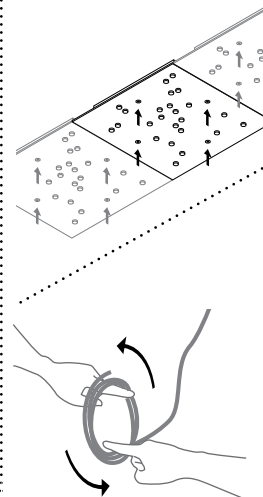
3

Connect power supplies to line voltage.

Connect the black wire to black and white wire to white wire.

For the ground connection, connect the green wire with yellow stripe to the bare copper wire or green wire in the junction box.

**Note:** Bocci strongly recommends mounting power supplies remotely in a close, accessible and hidden location for ease of long term maintenance. Installation to be done by certified personnel to insure compliance with the code.



4

Anchor canopy into the plywood backing using the fasteners provided.

**Turn power to fixture on.**

Very carefully uncoil the braided coaxial cable in a spool like manner. Insert your index fingers into opposite sides of the roll then rotate your fingers around each other to unroll the coaxial cable.

Use patience: allow the cable to uncoil completely to avoid kinks.

5

Step 1: Attach the lamp holder to the pendant hardware with set screw provided.

Plug the lamp into lamp holder and slide on the diffuser. Do not touch the lamp with your bare hands. Ensure power to lamp is working correctly.

6

Each pendant terminates in a "headphone jack" type connector, which plugs into a receiving receptacle in the canopy. Clients are encouraged to compose their own pendant configuration on site, thus creating a truly unique fixture. After plugging in each pendant, turn the threaded sheath into place by hand ensuring that it is adequately tightened. Tools are not required.

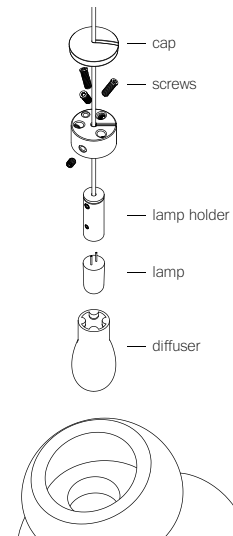
Check that each lamp is working properly as you go along by keeping power to the fixture on and lamps plugged in.

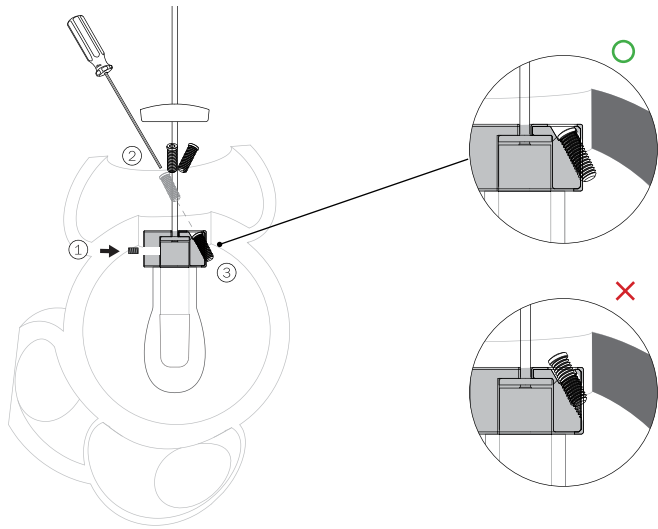
7

Please note that the crisp cut edges of the 100 pendants are fragile and can chip if not handled with care when installing and cleaning.

Please ensure they do not have impact during hanging. Best practice is to install from one side of the fixture to the other.

Bocci recommends wearing gloves during the installation. The edges of the glass may be sharp to handle.





8

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).

9

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

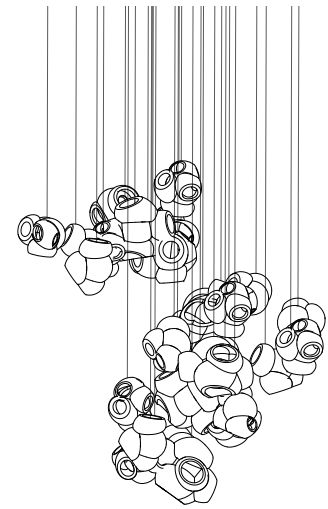
The cap should sit flat on the pendant hardware.

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.



US Patent Pending  
EU Patent # 008526131-0001

Made in Vancouver, Canada



SQUARE

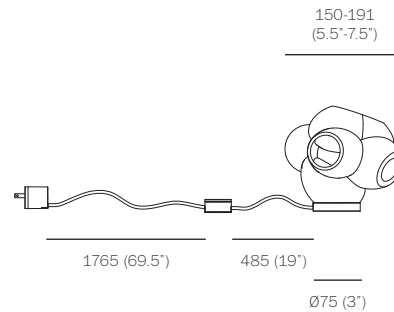
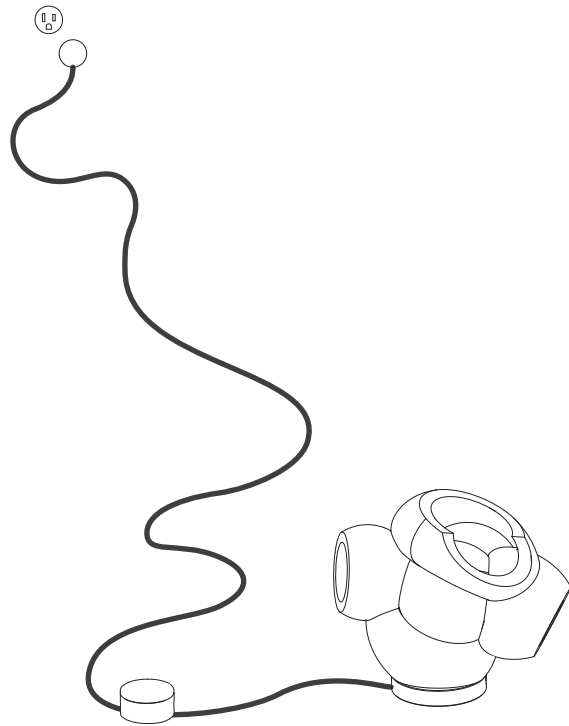
100.28

PRODUCT INSTALLATION INSTRUCTIONS

twentieth

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**BOCCI**



PENDANTS: one  
 CABLE LENGTH: 2290mm (90")  
 LAMPING: 1.5w LED  
 PLUG TYPE: NA Type A - 110V  
 EU Type C - 230V  
 UK Type G - 230V  
 INSTALLATION: preset length, composed during installation. May also be wall mounted.  
 MATERIALS: blown glass, black flexible cord with brass base and dial control  
 WEIGHT: approximately 2.75kg (6.1lb)  
 POWER SUPPLIES: integral

#### DESCRIPTION

The 't' designation in this variation on the 100 refers to its use as a table light. The table light has a 2290mm (90") long flexible cable with dial control for on/off/dimming. There is notch on the back of the pendant base and dial control for wall mounting.

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](http://www.bocci.com/shop/bulbs)
- + **The brass base and dial control are untreated and, as such, will develop a natural patina over time.**

US Patent Pending  
 EU Patent # 008526131-0001

Table Light:  
 EU Patent # 007775283-0001

Made in Vancouver, Canada

Vancouver  
[sales@bocci.com](mailto:sales@bocci.com)  
[www.bocci.com](http://www.bocci.com)

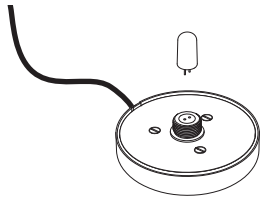
Berlin  
[europa@bocci.com](mailto:europa@bocci.com)  
[www.bocci.com](http://www.bocci.com)

TABLE LIGHT  
**100t** PRODUCT SPECIFICATION

twentieth

[sales@twentieth.net](mailto:sales@twentieth.net) 323.904.1200 [www.twentieth.net](http://www.twentieth.net)

**BOCCI**



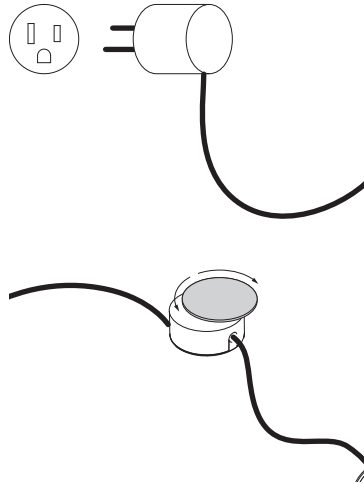
1

Please note that the crisp cut edges of the 100 pendants are fragile and can chip if not handled with care when installing and cleaning.

Bocci recommends wearing gloves during the installation. The edges of the glass may be sharp to handle.

Bocci LED lamps included.

Plug the lamp into the socket carefully.



2

Plug in table light. Turn the dial to check power to lamp is working correctly.

WALL MOUNTED

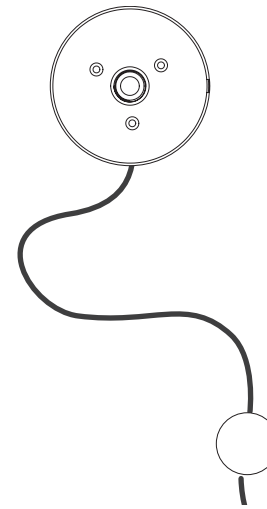


3

For wall mounted:

Mark hanging location on wall. Insert appropriate anchor and screw (not included) in the wall.

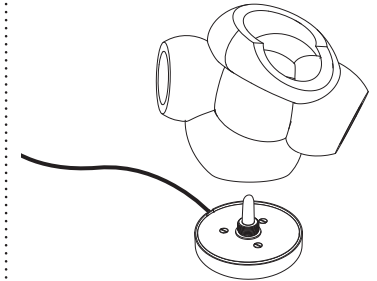
WALL MOUNTED



4

For wall mounted:

Hang the pendant and dial on the wall. Position the flexible cord as desired.



5

Gently thread glass onto the base.

Clean fingerprints from surfaces.

For additional assistance,  
please contact Bocci:

Vancouver  
sales@bocci.com  
www.bocci.com

Berlin  
europe@bocci.com  
www.bocci.com

US Patent Pending  
EU Patent # 008526131-0001

Table Light:  
EU Patent # 007775283-0001

Made in Vancouver, Canada

TABLE LIGHT

100t

PRODUCT INSTALLATION INSTRUCTIONS

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