

Image shown above 21.3 with round canopy

<b>Series</b>	21
<b>Mounting</b>	Ceiling mounted
<b>Glass Colour</b>	White
<b>Lamp</b>	1W LED, 2700K, 100lm (2500K and 3000K options available) 20W Xenon, 2600K, 196lm
<b>Coaxial Length</b>	3000mm standard / up to 30500mm maximum Adjustable length: 21.1 - 21.7 Non-adjustable length: 21.11 - 21.50
<b>Canopy Finish</b>	21.1 - 21.7: white, black or brushed nickel canopy 21.1m: white, black, brushed nickel, or brushed brass canopy 21.11 - 21.50: white canopy
<b>Material</b>	Porcelain, blown borosilicate glass, braided metal coaxial cable, electrical components, steel canopy
<b>Power Supply</b>	Integral Remote mounted for 21.1m  Bocci recommends remote mounting power supplies for ease of long-term maintenance.
<b>Environment</b>	Indoor, dry location. IP30
<b>Note</b>	Every single Bocci product is handmade. Each one is variously blown, poured, carved, polished, packed and dispatched directly by us. As such, no two products are identical; they are individual, irregular expressions of our research.
<b>Patent #</b>	Worldwide patents issued and pending.

**Certifications**



**Weight (kg)**



Round

<b>21.1</b>	0.5
<b>21.3</b>	1.8
<b>21.5</b>	3
<b>21.7</b>	4.1
<b>21.14</b>	17.7
<b>21.26</b>	25
<b>21.36</b>	28
<b>21.37</b>	26.8



Square

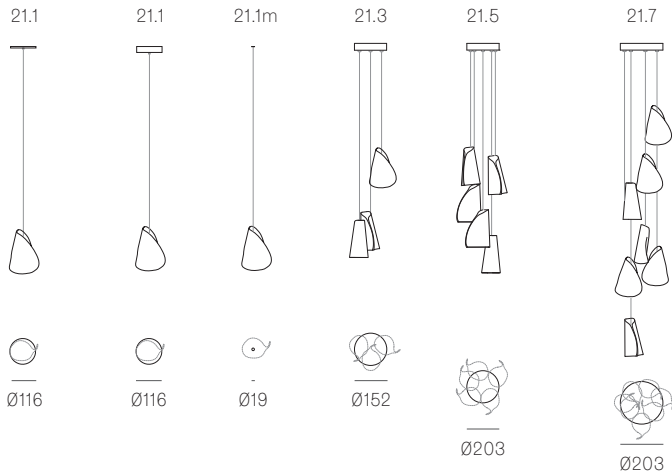
<b>21.11</b>	16.1
<b>21.36</b>	32.5
<b>21.50</b>	37.3



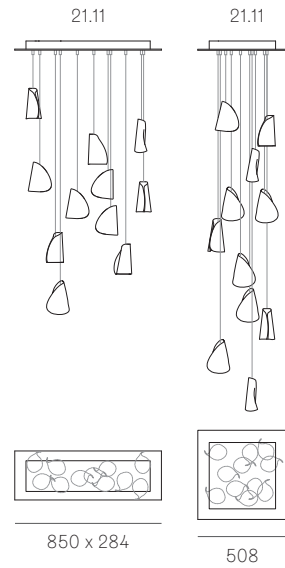
Rectangle

<b>21.11</b>	16.1
<b>21.14</b>	17.7
<b>21.21</b>	18.6
<b>21.26</b>	25
<b>21.36</b>	28.4

### ADJUSTABLE LENGTH



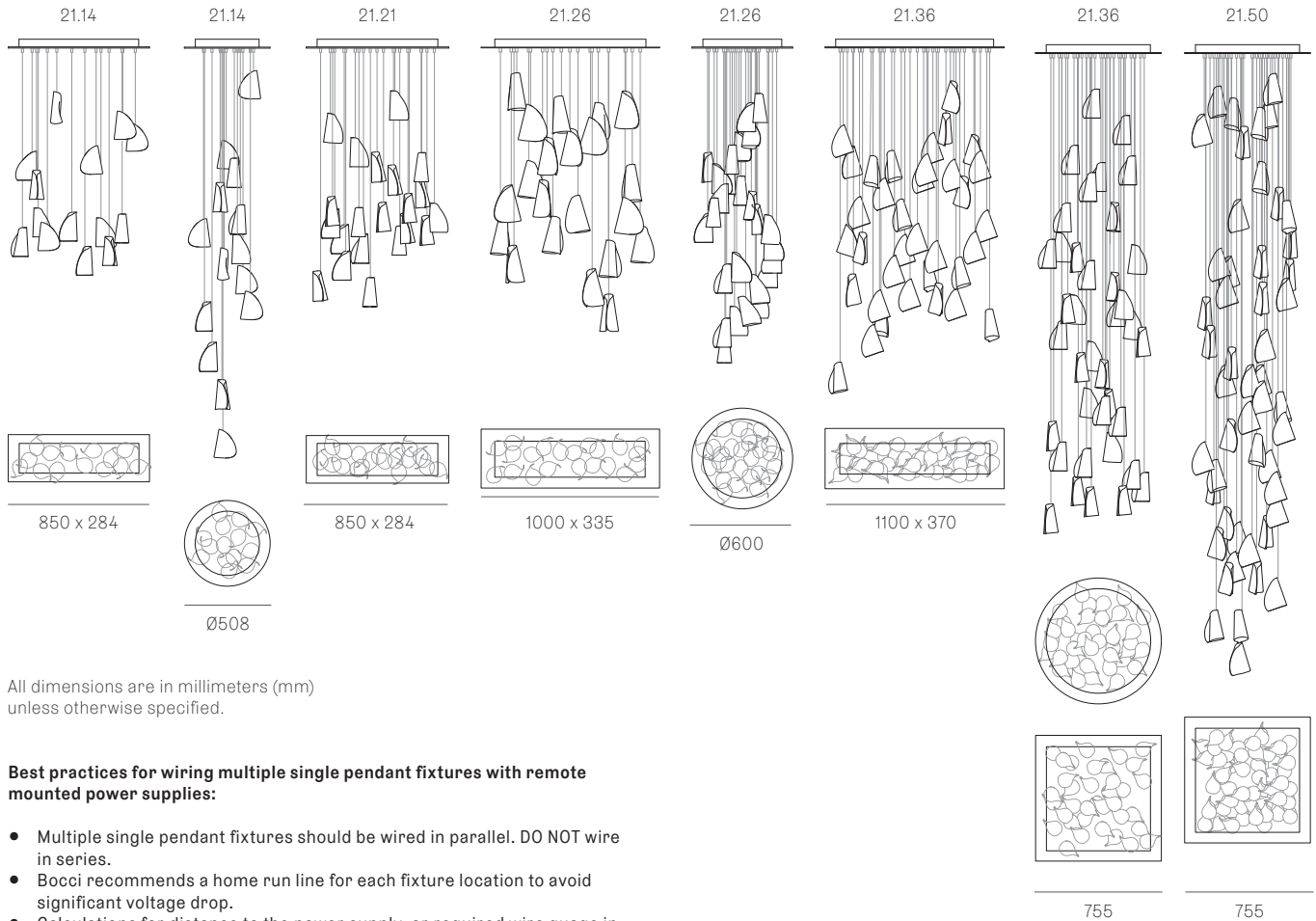
### NON-ADJUSTABLE LENGTH



up to 3000  
standard

up to 30500  
custom

### NON-ADJUSTABLE LENGTH



up to 3000  
standard

up to 30500  
custom

All dimensions are in millimeters (mm) unless otherwise specified.

#### Best practices for wiring multiple single pendant fixtures with remote mounted power supplies:

- Multiple single pendant fixtures should be wired in parallel. DO NOT wire in series.
- Bocci recommends a home run line for each fixture location to avoid significant voltage drop.
- Calculations for distance to the power supply, or required wire gauge in order to avoid voltage drop, are the responsibility of the installing party.