Image shown above 118.7 with round canopy

± Ø140 - 160mm

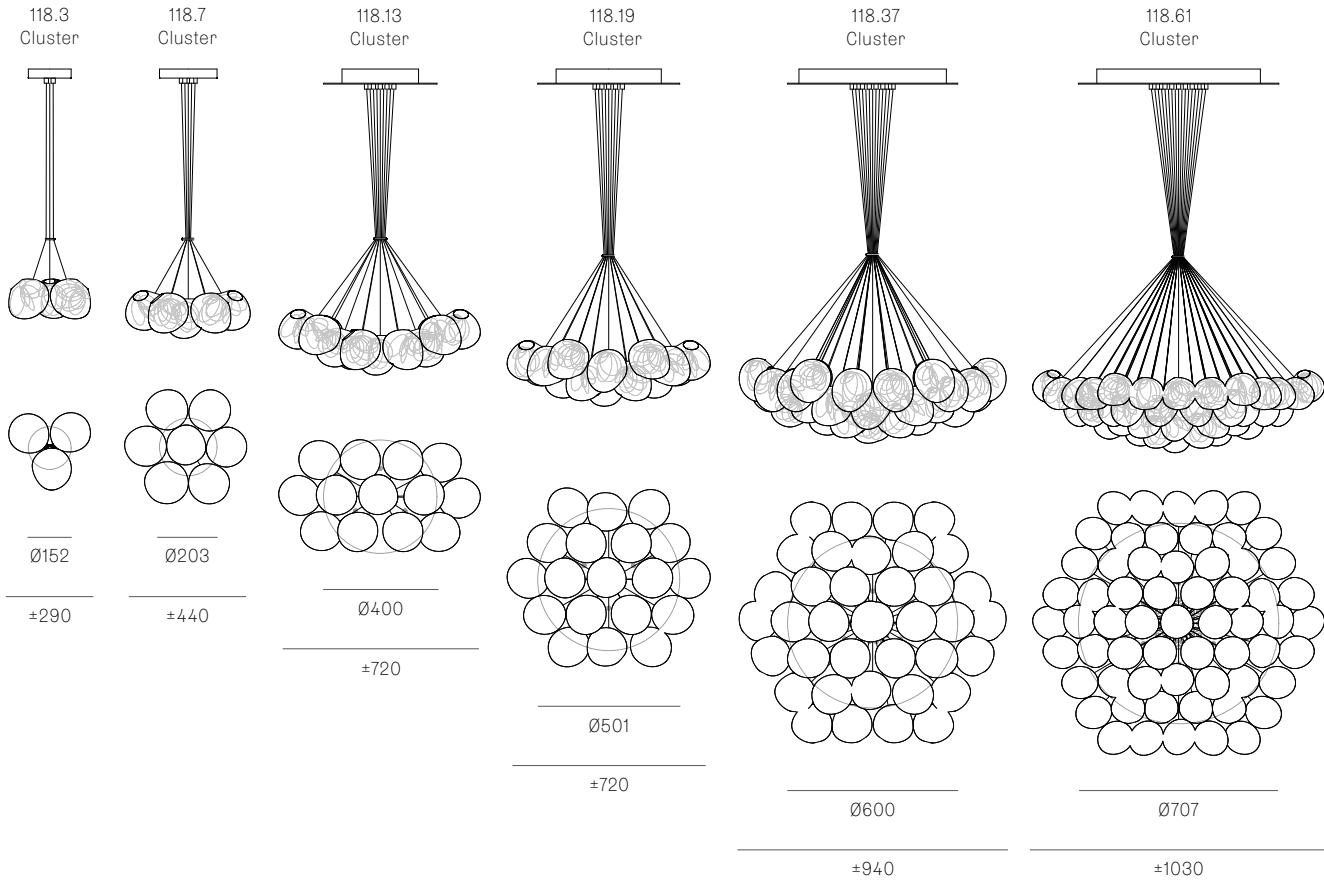| Series	118
Mounting	Ceiling mounted
Glass Colours	White
Lamp	1.5W LED, 2500K, 130lm
Coaxial Length	3000mm standard / up to 30500mm maximum Adustable length: 118.3 - 118.7 Non-adjustable length: 118.13 - 118.61
Canopy Finishes	118.3 - 118.7: white, black or brushed nickel canopy 118.13 - 118.61: white canopy
Materials	Blown glass, braided metal coaxial cable, electrical components, steel canopy
Power Supply	Integral Bocci recommends remote mounting power supplies for ease of long-term maintenance.
Environment	Indoor, dry location. IP30
Note	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.
Patent #	Worldwide patents pending.
Certifications	UL CERTIFIED SAFETY CB CE UKCA

Weight (kg)

Round

118.3	9.7
118.7	22.5
118.13	41.4
118.19	60.2
118.37	116.8
118.61	192.2

ADJUSTABLE LENGTH

NON-ADJUSTABLE LENGTH

118.3 Cluster	118.7 Cluster	118.13 Cluster	118.19 Cluster	118.37 Cluster	118.61 Cluster

up to 3000 standard

up to 30500 custom

Ø152

±290

Ø203

±440

Ø400

±720

Ø501

±720

Ø600

±940

Ø707

±1030

All dimensions are in millimeters (mm) unless otherwise specified.
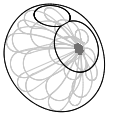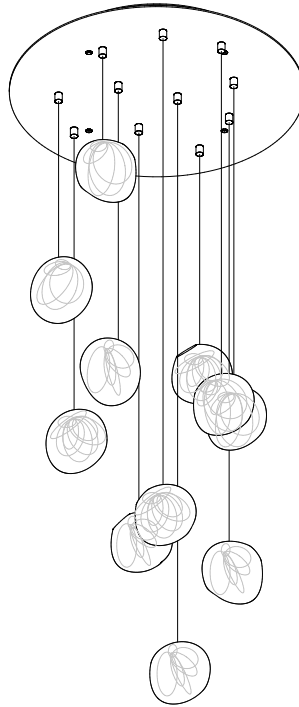
Image shown above 118.11 with round canopy

± Ø140 - 160mm

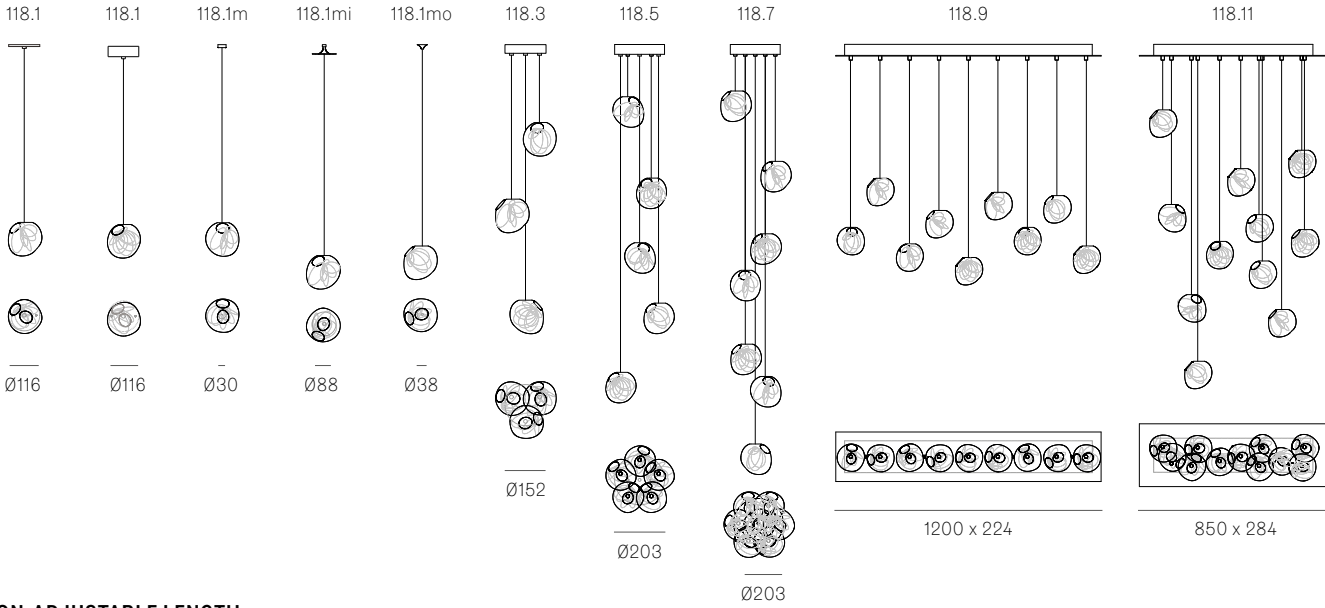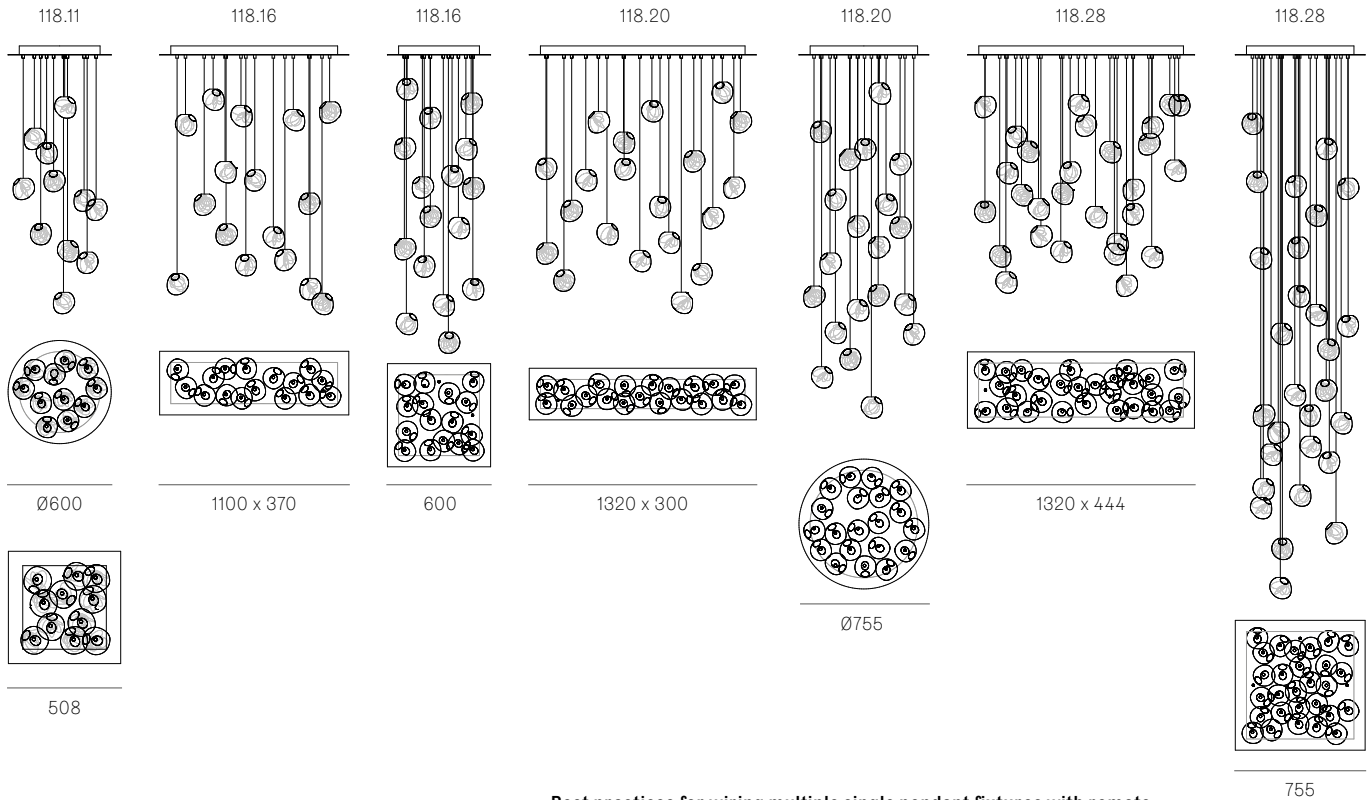|	
Series	118
Mounting	Ceiling mounted
Glass Colours	White
Lamp	1.5W LED, 2500K, 130lm
Coaxial Length	3000mm standard / up to 30500mm maximum Adustable length: 118.1 - 118.9 Non-adjustable length: 118.11 - 118.28
Canopy Finishes	118.1 - 118.7: white, black or brushed nickel canopy 118.1mi/mo: white polyurethane canopy 118.9 - 118.28: white canopy
Materials	Blown glass, braided metal coaxial cable, electrical components, steel canopy
Power Supply	Integral Remote mounted for 118.1m/mo/mi Bocci recommends remote mounting power supplies for ease of long-term maintenance.
Environment	Indoor, dry location. IP30
Note	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.
Patent #	Worldwide patents pending.
Certifications	UL CERTIFIED SAFETY CB CE UKCA

Weight (kg)

Round

118.1	3.3
118.3	9.7
118.5	16.1
118.7	22.4
118.11	42.7
118.20	76.5

Square

118.11	42.7
118.16	62.5
118.28	102

Rectangle

118.9	33.7
118.11	42.7
118.16	62.5
118.20	76.5
118.28	102

ADJUSTABLE LENGTH

NON-ADJUSTABLE LENGTH

118.1   118.1   118.1m   118.1mi   118.1mo   118.3   118.5   118.7   118.9   118.11

up to 3000
standard

up to 30500
custom

Ø116   Ø116   Ø30   Ø88   Ø38

Ø152

Ø203

Ø203

1200 x 224   850 x 284

NON-ADJUSTABLE LENGTH

118.11   118.16   118.16   118.20   118.20   118.28   118.28

up to 3000
standard

up to
30500
custom

Ø600   1100 x 370   600   1320 x 300   1320 x 444

508

Ø755

755

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 guage in order to avoid voltage drop, are the responsibility of the installing party.

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

Image shown above 118.7 with round canopy

± Ø140 - 160mm

Series	118
Mounting	Ceiling mounted
Glass Colours	Clear
Lamp	1.5W LED, 2500K, 130lm
Sculptural Cable	3000mm standard / up to 30500mm maximum Adjustable length: 118.1 - 118.7 Non-adjustable Length: 118.13 - 118.61
Cable Finishes	Black or nickel
Canopy Finishes	118.1 - 118.7: white, black or brushed nickel canopy 118.1mi/mo: white polyurethane canopy 118.13 - 118.61: white canopy
Materials	Blown glass, braided metal cable, electrical components, steel canopy
Power Supply	Integral Remote mounted for 118.1m/mo/mi Bocci recommends remote mounting power supplies for ease of long-term maintenance.
Environment	Indoor, dry location. IP30
Note	Pendant anchor kit included. 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.
Patent #	Worldwide patents pending.
Certifications	

Weight (kg)

Round

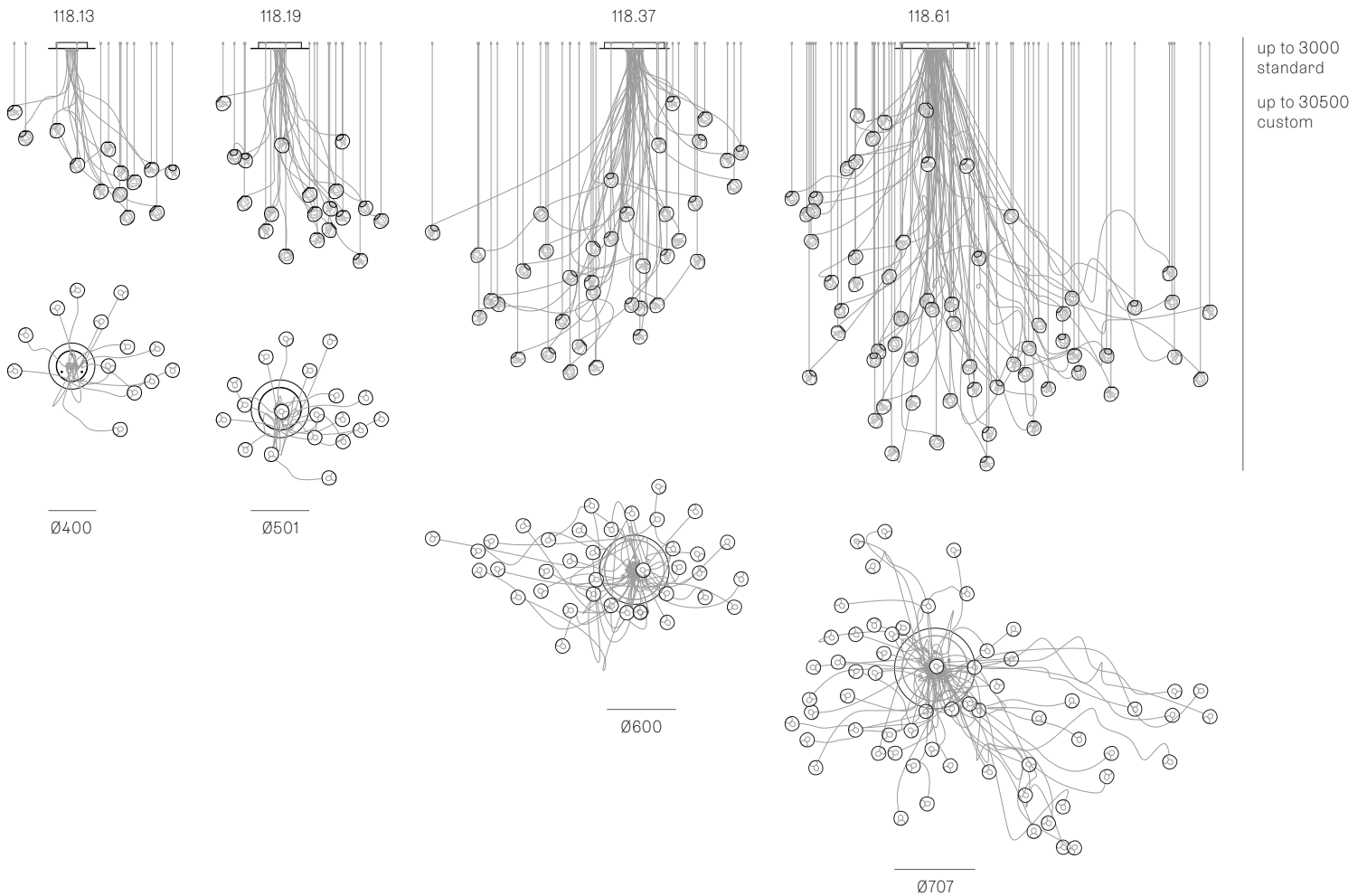|	
118.1	3.3
118.3	9.7
118.7	22.5
118.13	45.1
118.19	71.1
118.37	129.5
118.61	205.8

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 guage in order to avoid voltage drop, are the responsibility of the installing party.

ADJUSTABLE LENGTH
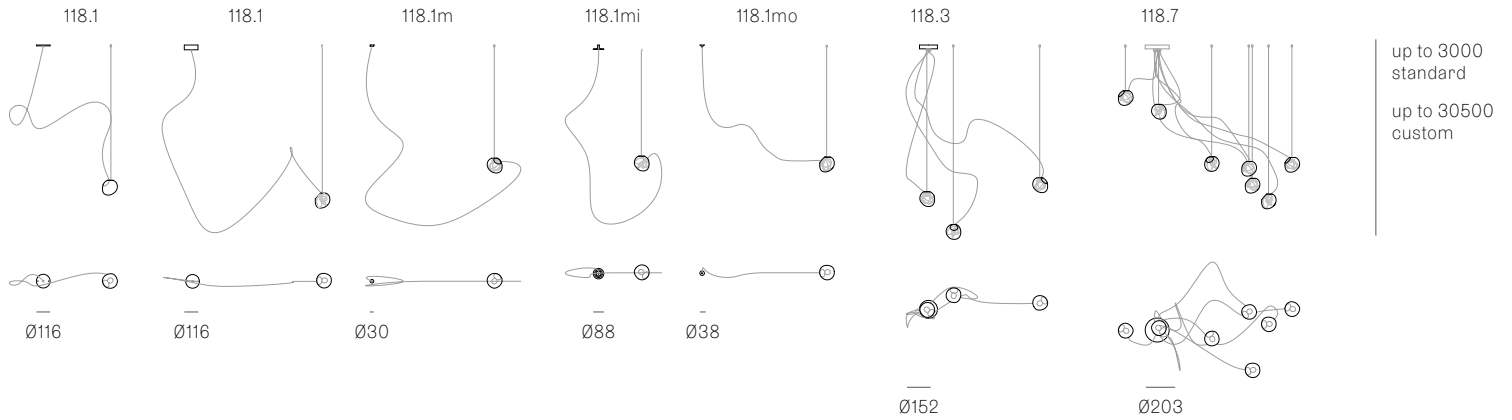
118.1 118.1 118.1m 118.1mi 118.1mo 118.3 118.7

up to 3000
standard

up to 30500
custom

Ø116 Ø116 Ø30 Ø88 Ø38

Ø152 Ø203

NON-ADJUSTABLE LENGTH

118.13 118.19 118.37 118.61

up to 3000
standard

up to 30500
custom

Ø400 Ø501

Ø600

Ø707

All dimensions are in millimeters (mm)
unless otherwise specified.
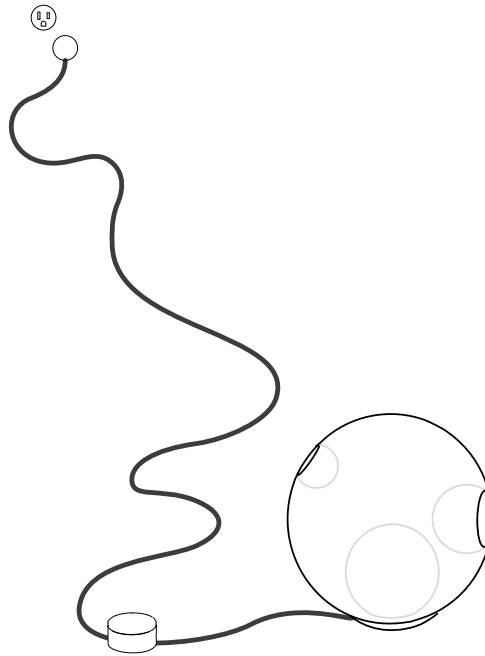
Image shown above 28t

Series	28, 38V, 57, 73, 84, 84V, 100, 118
Glass Colours	28: Clear, cololur pendants
	38V: Clear
	57: Grey, white, light mirror, dark mirror
	73: Clear, grey 1, grey 2, grey 3
	84/84Vt: White/copper
	100: Frosted clear, frosted grey
	118: White
Lamp	1.5W LED, 2500K, 130lm
	84/84V, 1.5W LED, 3500K, 130lm
Plug Types	Type A - 110V
	Type C - 230V
	Type G - 230V
	Type I - 230V
Base	Ø75mm
Cable length	2290mm black flexible cord
Finish	Unlacquered brass base and dial control
Materials	Glass, brass, electrical components
Power Supply	Integral, dial control with build-in dimmer
	Input 100-240V, 0.5A 50-60Hz
	Output 12V
	Ta 25°C
Dimming	Built-in dimmer ONLY
Environment	Indoor, dry location. IP30
Note	The brass used in our Table Light is untreated and, as such, will develop a natural patina over time. To avoid any marking or tarnish on the brass during handling and installation, please use the gloves provided in your shipment
	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.

Patent #	28: US D687,740
	EU 001695834-001 to 004
	38V: EU 002071019-001
	57: US D796732
	EU 002268581-0001 to 0006
	73: US D762,323 S
	EU 002633230-0001 - 0003
	84: EU 003611144-0001 to 0004
	100: US Patent pending
	EU 008526131-0001
	118: Worldwide patents pending
Certifications	CE UK CA

Weight (kg)

28t	1		**84t**	2
38Vt	2.5		**84Vt**	2
57t	2		**100t**	4
73t	2.7		**118t**	3.6

PLUG TYPES
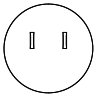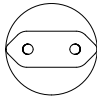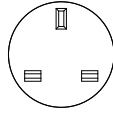
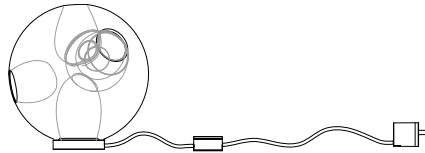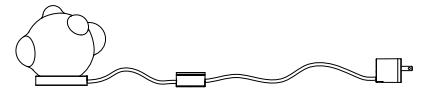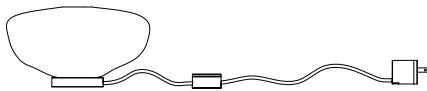| Type A	Type C	Type G	Type I

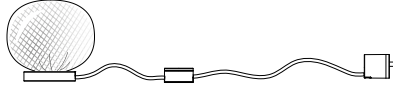**TABLE LIGHT**

± Ø165
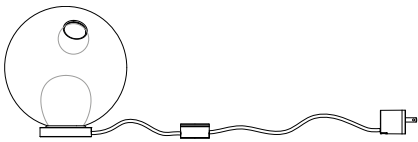
28t

Ø190 - 215
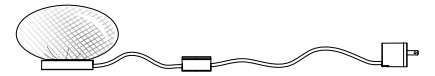
38Vt

100 - 150

57t

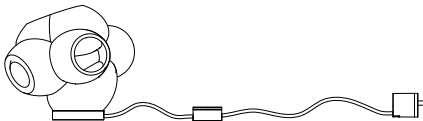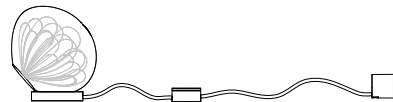± 230 - 380

73t

± Ø100 - 120

84t

± Ø135

84Vt

± 190

100t

± Ø140 - 160mm

118t

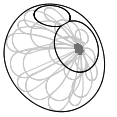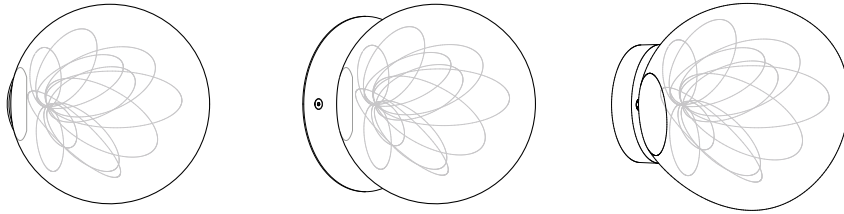All dimensions are in millimeters (mm)
unless otherwise specified.

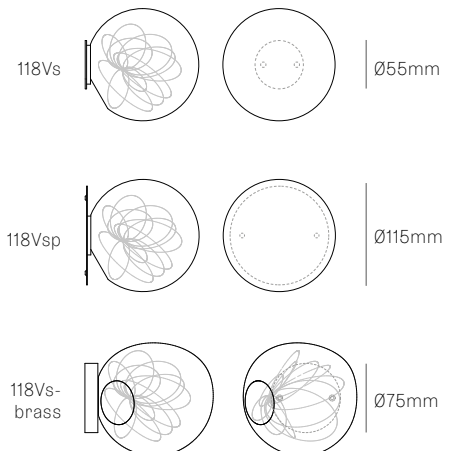Image shown 118s (left), 118sp (center), 118s Brass (right)

± Ø140 - 160mm

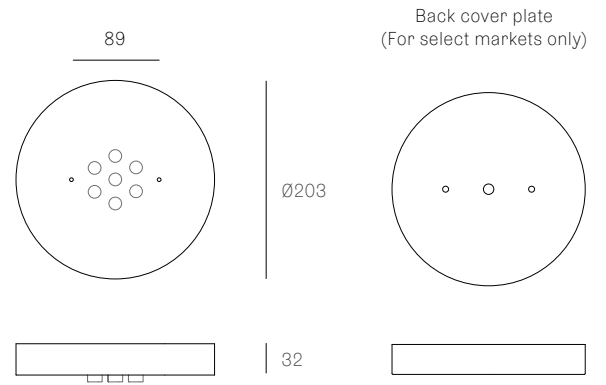| Series	118
Mounting	Wall mounted
Glass Colours	White
Lamp	1.5W LED, 2500K, 130lm
Canopy Finishes	118s & 118sp: White canopy 118s Brass: Brass
Materials	Blown glass, electrical components, steel canopy. Brass canopy for 118s/118s Brass.
Power Supply	118s & 118s Brass: Remote mounted 118sp: Integral Bocci recommends remote mounting power supplies for ease of long-term maintenance.
Environment	118s/sp: Indoor/outdoor, wet location. IP55 118s Brass: Indoor, dry location. IP30
Note	Unless otherwise noted when ordering, all fixtures will be outfitted to be xenon compatible. 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.
Patent #	Worldwide patents pending.
Certifications	

Weight (kg)

118s	3.3
118sp	3.3
118s Brass	3.6

118Vs — Ø55mm

118Vsp — Ø115mm

118Vs-brass — Ø75mm

BOCCI

XXX.3 CLUSTER
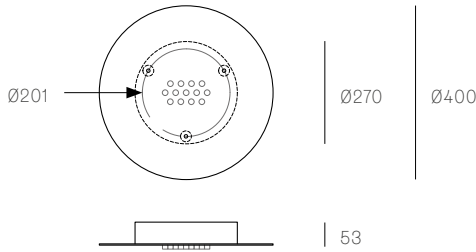SPECIFICATION

Pendants	Three
Materials	Brushed nickel, white or black powder coated stainless steel cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral

89

Ø152

32

Back cover plate
(For select markets only)

XXX.7 CLUSTER
SPECIFICATION

Pendants	Seven
Materials	Brushed nickel, white or black powder coated stainless steel cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral

89

Ø203

32

Back cover plate
(For select markets only)
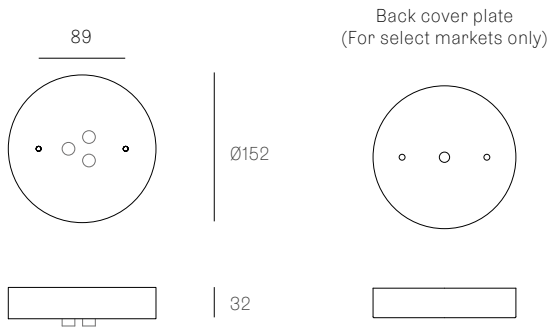
All dimensions are in millimeters (mm)
unless otherwise specified.

XXX.13 CLUSTER
SPECIFICATION

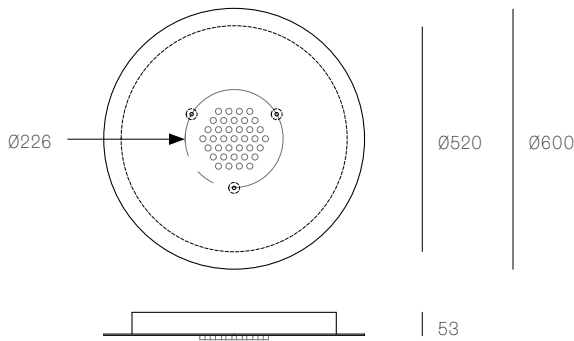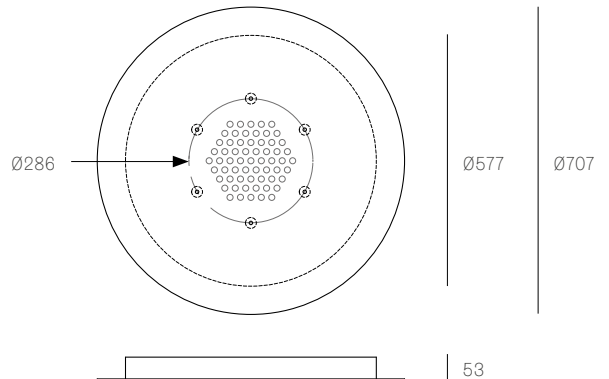|	
Pendants	Thirteen
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	Ø250 x 16

Ø201 · Ø270 · Ø400 · 53

XXX.19 CLUSTER
SPECIFICATION

Pendants	Nineteen
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500
Power Supply	Integral
Wood Backing	Ø355 x 16

Ø201 · Ø371 · Ø501 · 53

XXX.37 CLUSTER
SPECIFICATION

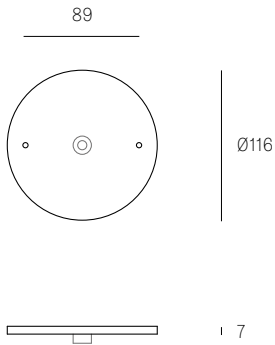|	
Pendants	Thirty-seven
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	Ø454 x 16

Ø226 · Ø520 · Ø600 · 53

XXX.61 CLUSTER
SPECIFICATION

Pendants	Sixty-one
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500
Power Supply	Integral
Wood Backing	Ø561 x 16

Ø286 · Ø577 · Ø707 · 53

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

XXX.1
SPECIFICATION

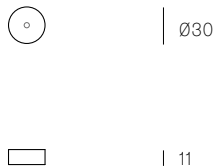|	
Pendant	One
Materials	Brushed nickel, white or black powder coated stainless steel cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral Remote for select markets only

89

Ø116

7

XXX.1 DEEP
SPECIFICATION

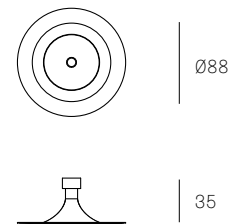|	
Pendant	One
Materials	Brushed nickel, white or black powder coated stainless steel cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral

89

Back cover plate
(For select markets only)

Ø116

40

XXX.1M
SPECIFICATION

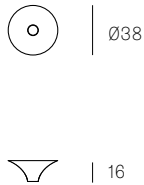|	
Pendant	One
Materials	Brushed nickel or white powder coated zinc cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Remote

Ø30

11

XXX.1MI
SPECIFICATION

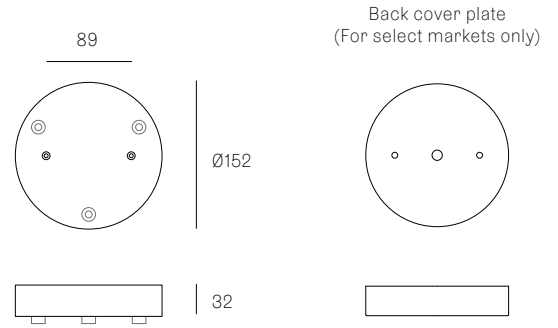|	
Pendant	One
Material	White polyurethane
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Remote

Ø88

35

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

XXX.1MO
SPECIFICATION

Pendant	One
Material	White polyurethane
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Remote

Ø38

16

XXX.3
SPECIFICATION

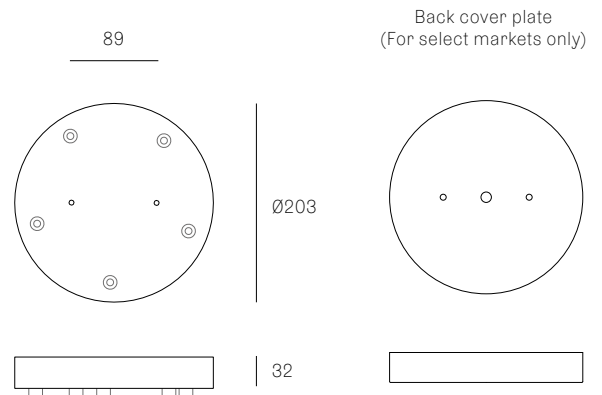|	
Pendants	Three
Materials	Brushed nickel, white or black powder coated stainless steel cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral

Back cover plate
(For select markets only)

89

Ø152

32

73.3
SPECIFICATION

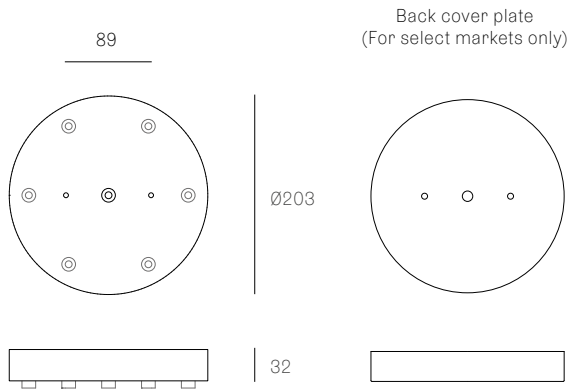|	
Pendants	Three
Materials	Brushed nickel, white or black powder coated stainless steel cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral

Back cover plate
(For select markets only)

89

Ø203

32

XXX.5
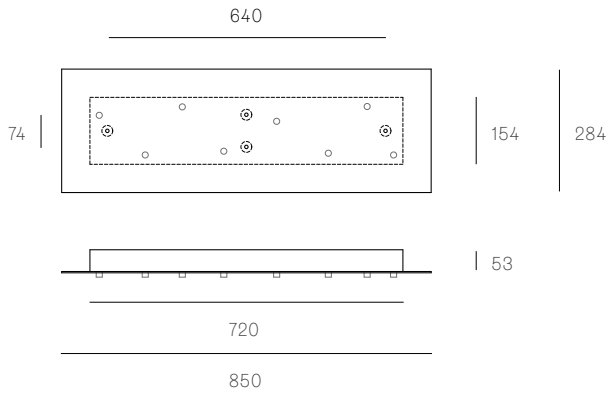### SPECIFICATION

Pendants	Five
Materials	Brushed nickel, white or black powder coated stainless steel cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral

Back cover plate
(For select markets only)

89

Ø203

32

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

BOCCI

XXX.7
SPECIFICATION

Pendants	Seven
Materials	Brushed nickel, white or black powder coated stainless steel cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral

89

Back cover plate
(For select markets only)

Ø203

32

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

38.8V / 73.8 RECTANGLE
SPECIFICATION

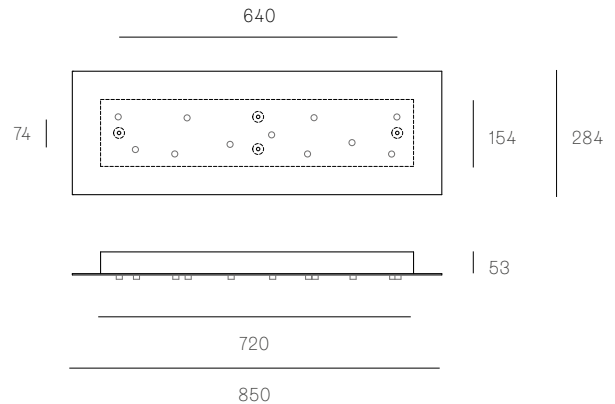|	
Pendants	Eight
Material	White powder coated stainless steel cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	704 x 138 x 16

38.8V / 73.8 ROUND
SPECIFICATION

Pendants	Eight
Material	White powder coated stainless steel cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	Ø362 x 16
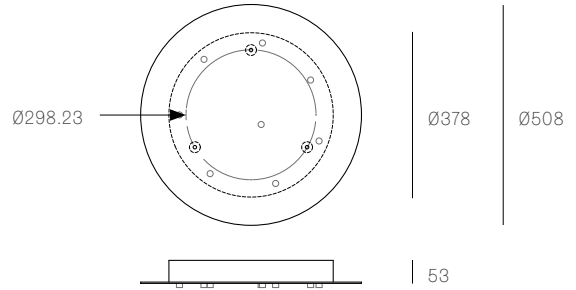
XXX.9 RECTANGLE
SPECIFICATION

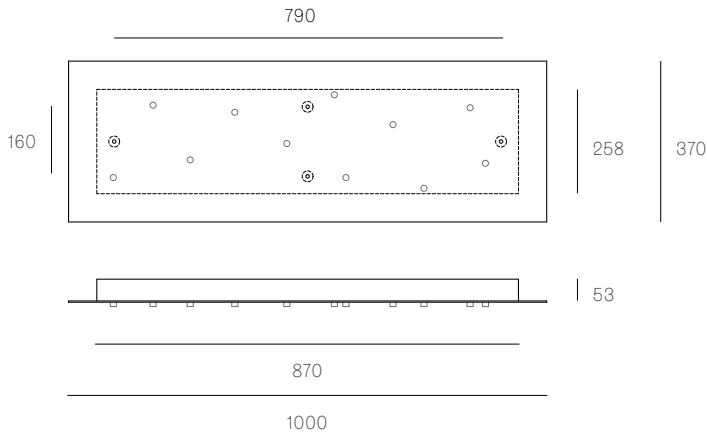|	
Pendants	Nine
Material	White powder coated stainless steel cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	1108 x 132 x 16

XXX.11 RECTANGLE
SPECIFICATION

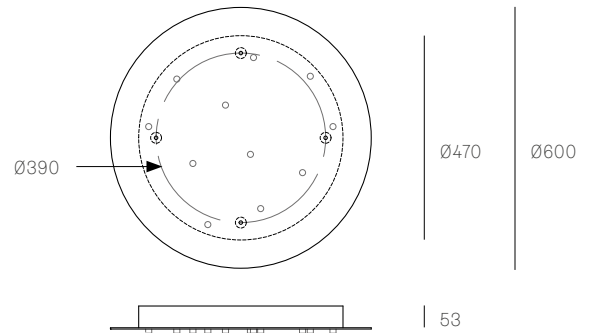|	
Pendants	Eleven
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	704 x 138 x 16

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

38.11V / 73.11 RECTANGLE
SPECIFICATION

Pendants	Eleven
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	854 x 224 x 16

XXX.11 ROUND
SPECIFICATION

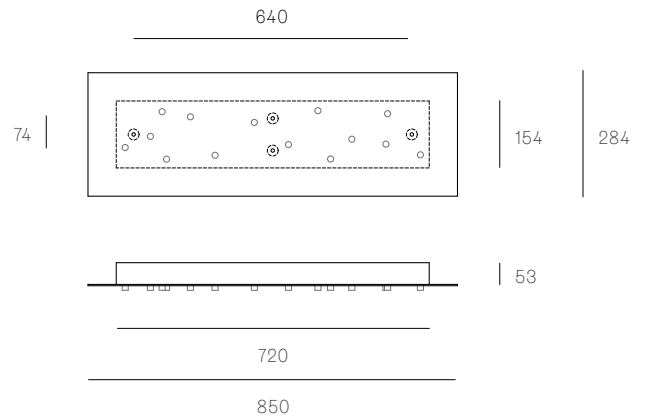|	
Pendants	Eleven
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	Ø362 x 16

XXX.11 SQUARE
SPECIFICATION

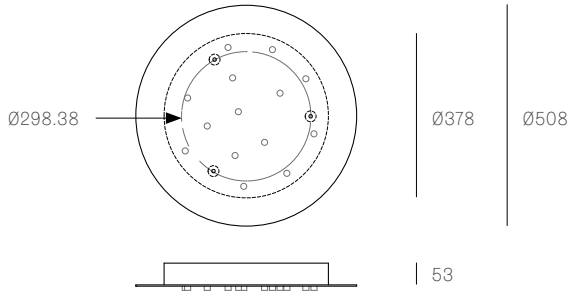|	
Pendants	Eleven
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	362 x 362 x 16

XXX.14 RECTANGLE
SPECIFICATION

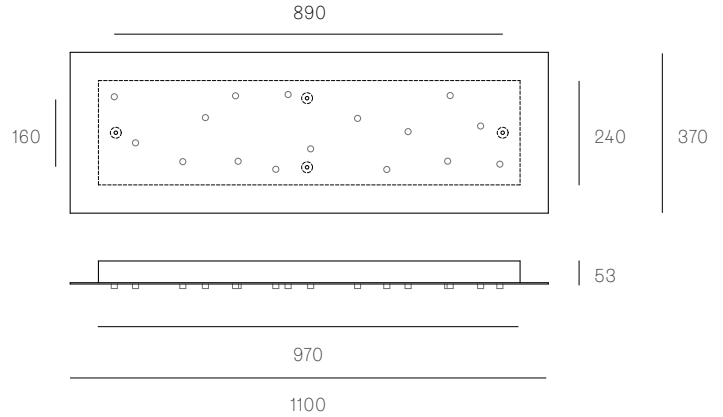|	
Pendants	Fourteen
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	704 x 138 x 16

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

XXX.14 ROUND
SPECIFICATION

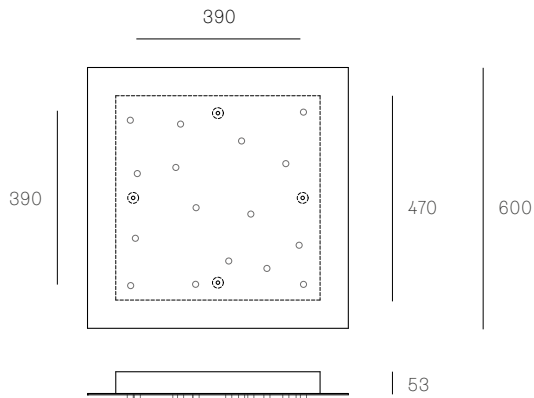|	
Pendants	Fourteen
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	Ø362 x 16

Ø298.38   Ø378   Ø508   53

XXX.16 RECTANGLE
SPECIFICATION

Pendants	Sixteen
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	954 x 224 x 16

890   160   240   370   53   970   1100

XXX.16 SQUARE
SPECIFICATION

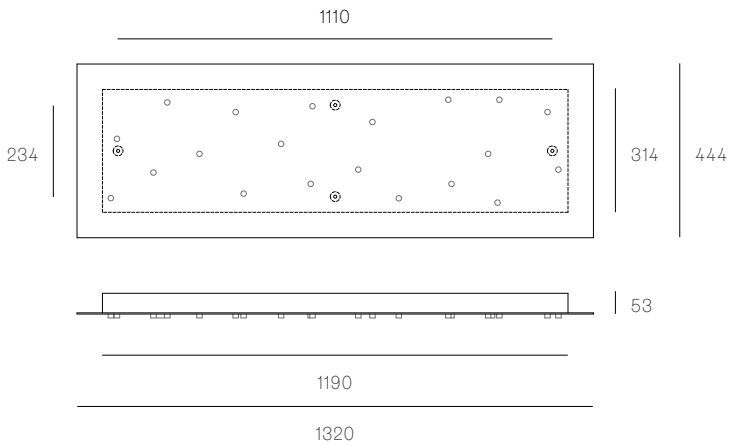|	
Pendants	Sixteen
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	454 x 454 x 16

390   390   470   600   53

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

XXX.20 RECTANGLE
SPECIFICATION

Pendants	Twenty
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	1174 x 154 x 16

988   74   170   300   53   1190   1320

BOCCI

73.20 RECTANGLE
SPECIFICATION

Pendants	Twenty
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	1174 x 299 x 16

1110
234
314 444
53
1190
1320

XX.20 ROUND
SPECIFICATION

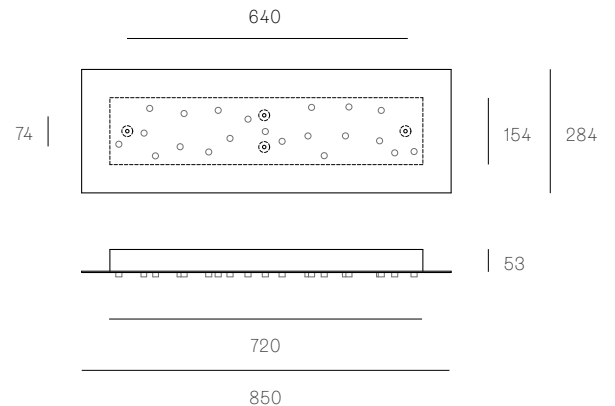|	
Pendants	Twenty
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	Ø609 x 16

Ø625 Ø755
Ø545
53

73.20 SQUARE
SPECIFICATION
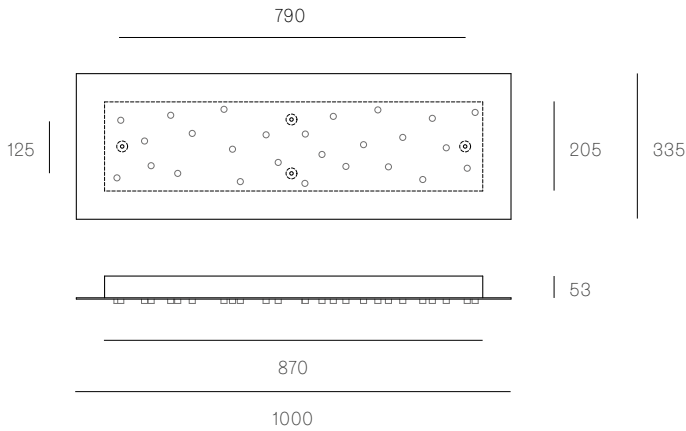
Pendants	Twenty
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	609 x 609 x 16

545
545
625 755
53

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

XXX.21 RECTANGLE
SPECIFICATION

Pendants	Twenty-one
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	704 x 135 x 16

640
74
154 284
53
720
850

XXX.26 RECTANGLE
SPECIFICATION

Pendants	Twenty-six
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	854 x 189 x 16

790
125
205
335
53
870
1000

XXX.26 ROUND
SPECIFICATION

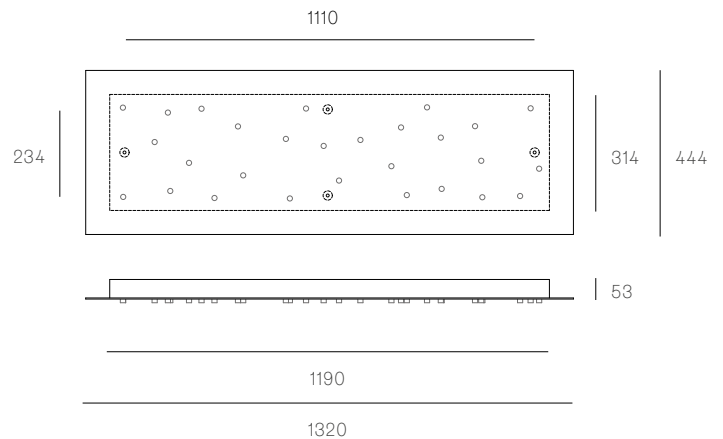|	
Pendants	Twenty-six
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	Ø454 x 16

Ø470
Ø600
Ø390
53

XXX.26 SQUARE
SPECIFICATION
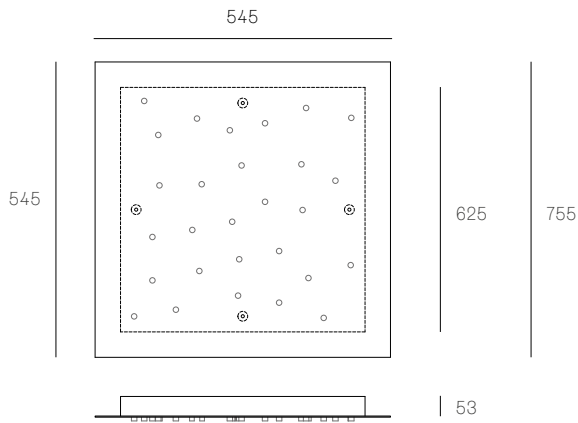
Pendants	Twenty-six
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	454 x 454 x 16

390
390
470
600
53

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

XXX.28 RECTANGLE
SPECIFICATION

Pendants	Twenty-eight
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	1174 x 298 x 16

1110
234
314
444
53
1190
1320

XXX.28 SQUARE
SPECIFICATION

Pendants	Twenty-eight
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	609 x 609 x 16

XXX.36 RECTANGLE
SPECIFICATION

Pendants	Thirty-six
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	954 x 224 x 16

XXX.36 ROUND
SPECIFICATION
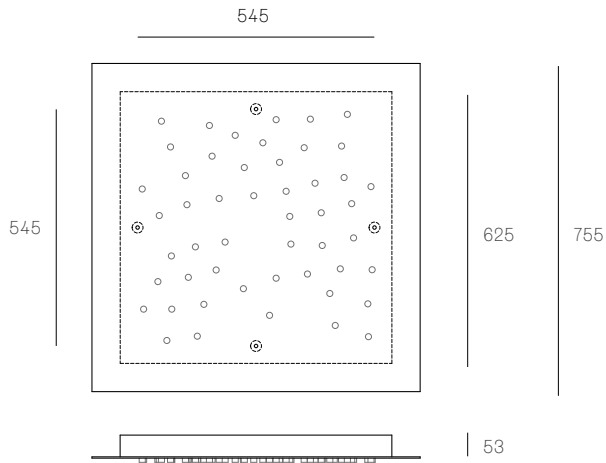
Pendants	Thirty-six
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	Ø609 x 16

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

XXX.36 SQUARE
SPECIFICATION
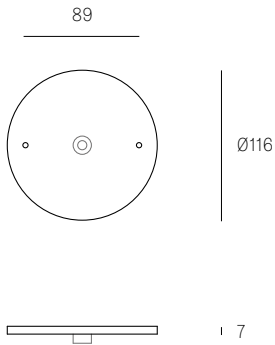
Pendants	Thirty-six
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	609 x 609 x 16

XXX.50 SQUARE
SPECIFICATION

Pendants	Fifty
Material	White powder coated stainless steel cover
Cable	Coaxial cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	609 x 609 x 16

545

545

625

755

53

XXX.1
SPECIFICATION

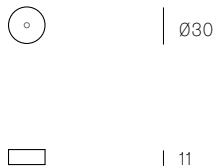|	
Pendant	One
Materials	Brushed nickel, white or black powder coated stainless steel cover
Cable	Sculptural cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral Remote for select markets only

89

Ø116

7

XXX.1 DEEP
SPECIFICATION

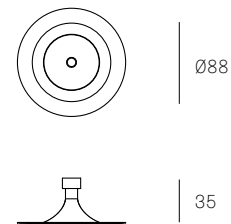|	
Pendant	One
Materials	Brushed nickel, white or black powder coated stainless steel cover
Cable	Sculptural cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral

89

Back cover plate
(For select markets only)

Ø116

40

XXX.1M
SPECIFICATION

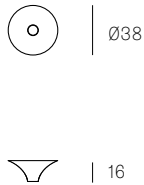|	
Pendant	One
Materials	Brushed nickel or white powder coated zinc cover
Cable	Sculptural cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Remote

Ø30

11

XXX.1MI
SPECIFICATION

Pendant	One
Material	White polyurethane
Cable	Sculptural cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Remote

Ø88

35

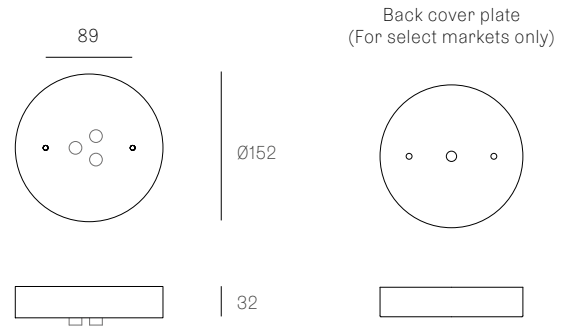All dimensions are in millimeters (mm)
unless otherwise specified.

XXX.1M0
SPECIFICATION

Pendant	One
Material	White polyurethane
Cable	Sculptural cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Remote

Ø38

16

XXX.3
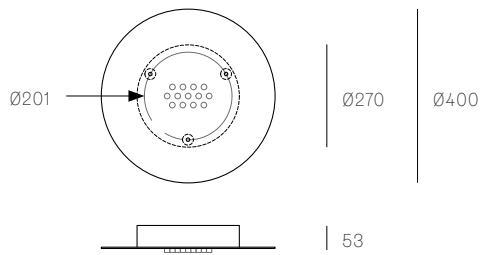SPECIFICATION

Pendants	Three
Materials	Brushed nickel, white or black powder coated stainless steel cover
Cable	Sculptural cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral

Back cover plate
(For select markets only)

89

Ø152

32

XXX.7
SPECIFICATION

Pendants	Seven
Materials	Brushed nickel, white or black powder coated stainless steel cover
Cable	Sculptural cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral

Back cover plate
(For select markets only)

89

Ø203

32

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

XXX.13
SPECIFICATION

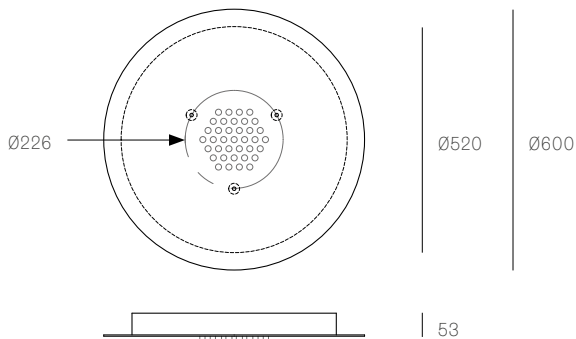|	
Pendants	Thirteen
Material	White powder coated stainless steel cover
Cable	Sculptural cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	Ø250 x 16

Ø201 → Ø270 Ø400

53

XXX.19
SPECIFICATION

Pendants	Nineteen
Material	White powder coated stainless steel cover
Cable	Sculptural cable Non-adjustable. 3000 standard / up to 30500
Power Supply	Integral
Wood Backing	Ø355 x 16

Ø201 → Ø371 Ø501

53

XXX.37
SPECIFICATION

Pendants	Thirty-seven
Material	White powder coated stainless steel cover
Cable	Sculptural cable Non-adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral
Wood Backing	Ø454 x 16

Ø226 → Ø520 Ø600

53

XXX.61
SPECIFICATION

Pendants	Sixty-one
Material	White powder coated stainless steel cover
Cable	Sculptural cable Non-adjustable. 3000 standard / up to 30500
Power Supply	Integral
Wood Backing	Ø561 x 16

Ø286 → Ø577 Ø707

53

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

XXXS
SPECIFICATION

Pendant   One
Material   White powder coated stainless steel cover
Power Supply   Remote

1.6
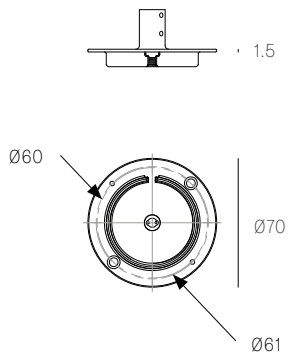
Ø55

38
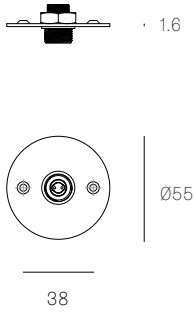
XXXSP
SPECIFICATION

Pendant   One
Material   White powder coated stainless steel cover
Power Supply   Integral
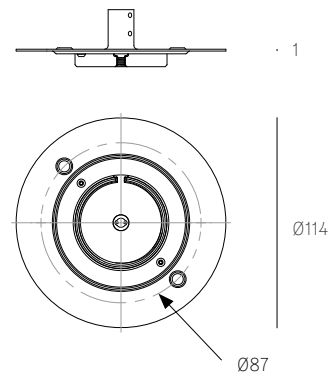   Remote for select markets only

1

Ø115

86.9
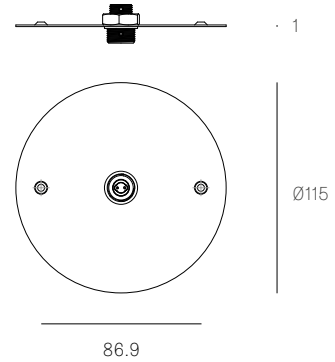
76S
SPECIFICATION

Pendant   One
Material   White powder coated stainless steel cover
Power Supply   Remote

1.5

Ø60

Ø70

Ø61

76SP
SPECIFICATION

Pendant   One
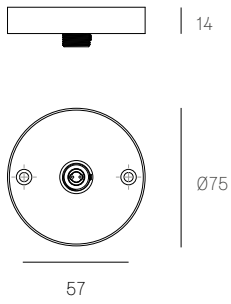**Material**   White powder coated stainless steel cover
Power Supply   Integral
                   Remote for select markets only

1

Ø114

Ø87

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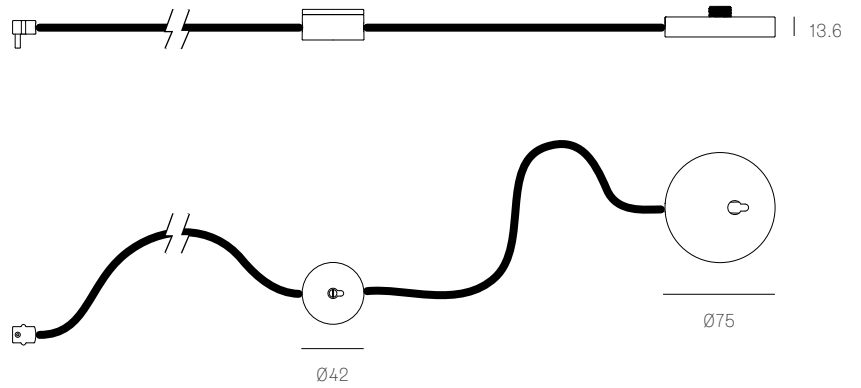unless otherwise specified.

XXXS BRASS
SPECIFICATION

Pendant	One
Material	Brass base
Power Supply	Remote

14

Ø75

57

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

BOCCI

XXXT
SPECIFICATION

Pendant	One
Material	Brass base and dial control
Cable	Black flexible cord, 2290mm
Plug Type	Type A - 110V
	Type C - 230V
	Type G - 230V
	Type I - 230V

13.6

Ø75

Ø42

44T
SPECIFICATION

Pendant	One
Material	Black base and dial control
Cable	Black flexible cord, 2290mm
Plug Type	Type A - 110V
	Type C - 230V
	Type G - 230V
	Type I - 230V

Ø42

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