BOCCI
21

Thin porcelain sheets are draped over an inverted diffuser made of sandblasted borosilicate glass. The thin porcelain skin is allowed to dress the borosilicate core in whatever form occurs naturally in each iteration of the procedure.

Lamping

1.5w LED or 20w xenon

Material

Porcelain, blown borosilicate glass, electrical components, brushed nickel or white powder coated canopy

Patent

US patent # US D556,361

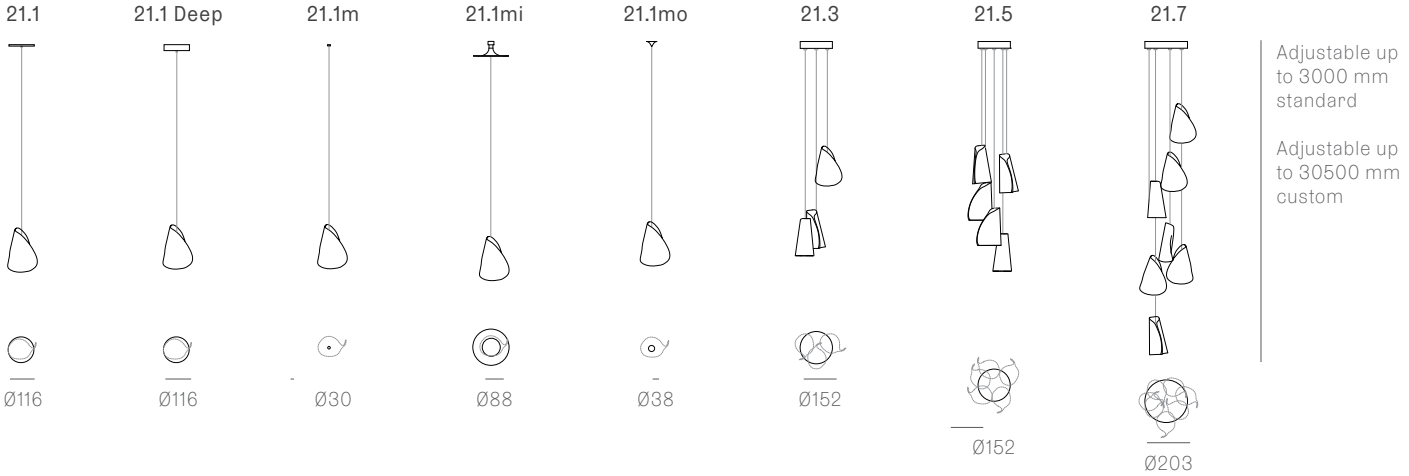
Worldwide patents issued and pending

LOW VOLTAGE LUMINAIRE
E476186

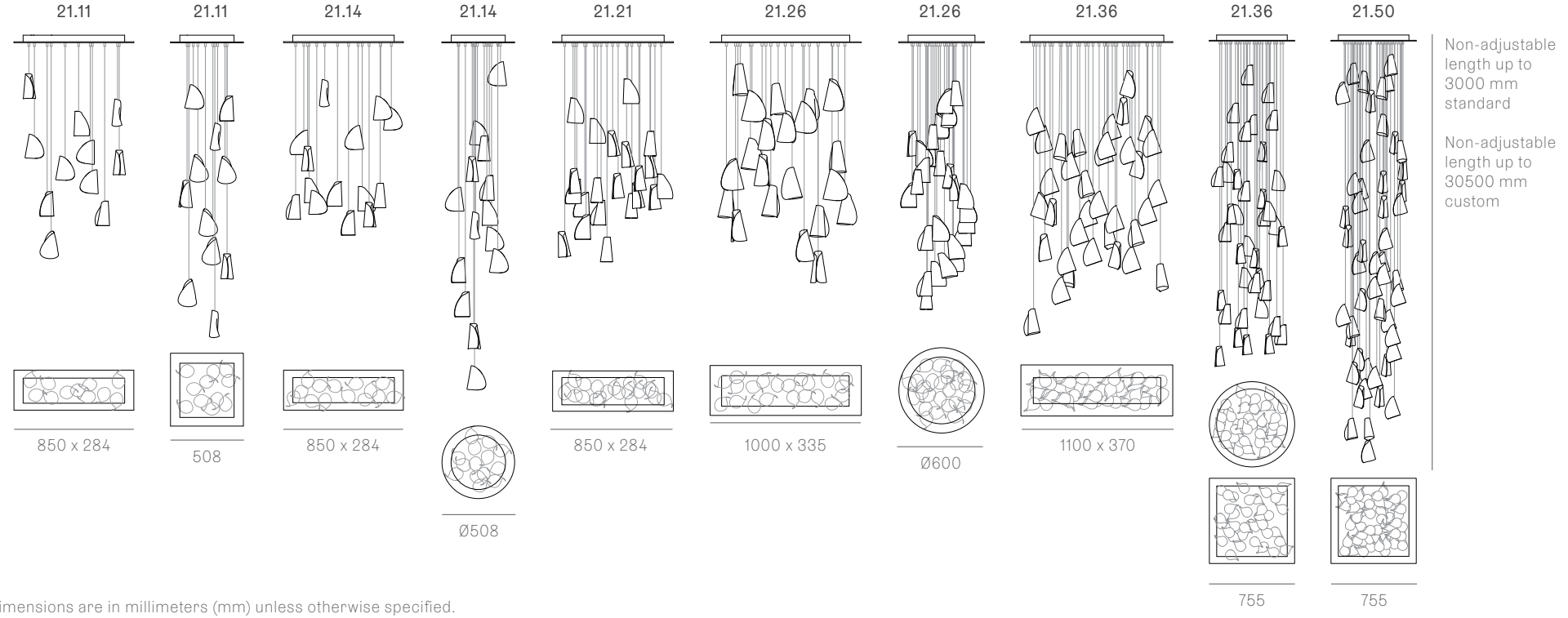
BOCCI

21 Series — Random

Adjustable length



Non-adjustable length



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

BOCCI

21 Series — Cluster Column

Adjustable length

21.3

Ø152

21.7

Ø203

Adjustable up to 3000 mm standard

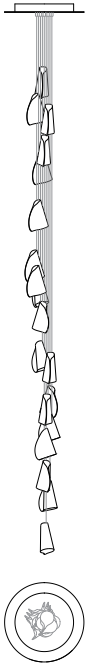
adjustable up to 30500 mm custom

Non-adjustable length

21.13

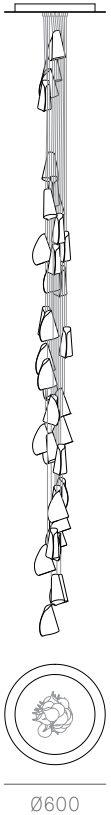
Ø400

21.19



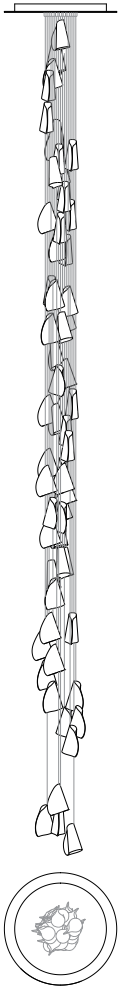
Ø501

21.37



Ø600

21.61



Ø707

Non-adjustable length up to 3000 mm standard

Non-adjustable length up to 30500 mm custom

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