

BOCCI

73V

73V is an expansion of the technique used to create Bocci's popular 73 series. The new pendant features a novel oblong shape and gradient colour range. 73V results from blowing molten glass into a folded, heat-resistant ceramic fabric. The resulting shape has a formal and textural expression intuitively associated with fabric, which becomes permanent as it cools. A light source is positioned at the top of each pendant, accentuating the volumetric perception of the piece as well as the gradation of colour.





73V Series

Lamping

1w LED or 10w xenon

Material

Blown glass, electrical components

Patent

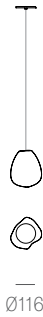
EU Patent # 006365441-0001-0004



73V Series — Random

Adjustable length

73.1V



Ø116

73.1V



Ø116

73.1Vm



Ø30

73.1Vmi



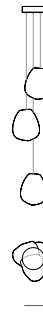
Ø88

73.1Vmo



Ø38

73.3V



Ø152

73.5V



Ø203

73.7V



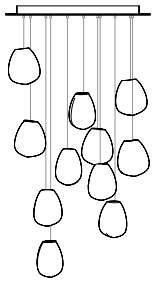
Ø203

Adjustable up to 3000 mm standard

Adjustable up to 30500 mm custom

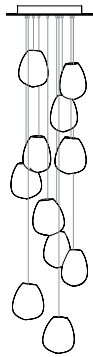
Non-adjustable length

73.11V



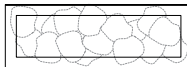
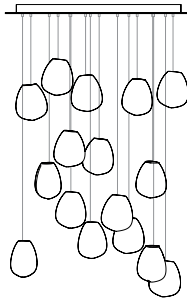
850 x 284

73.11V



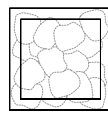
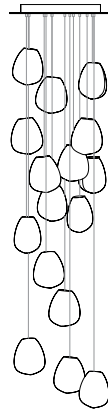
508

73.16V



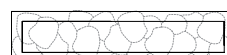
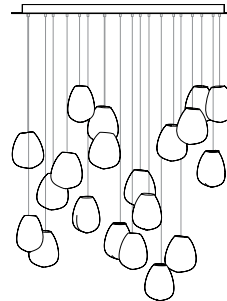
1000 x 370

73.16V



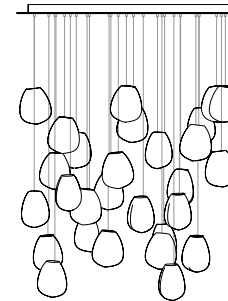
600

73.20V



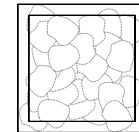
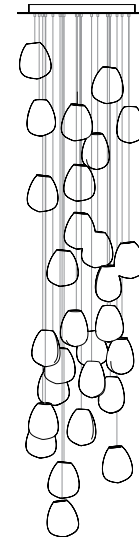
1320 x 300

73.28V



1320 x 444

73.28V

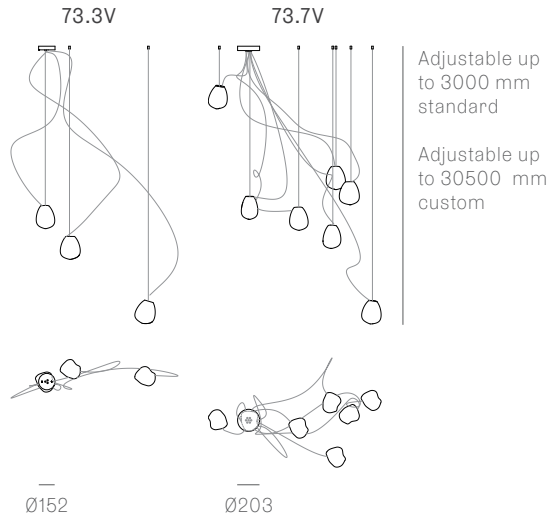


Non-adjustable length up to 3000 mm standard

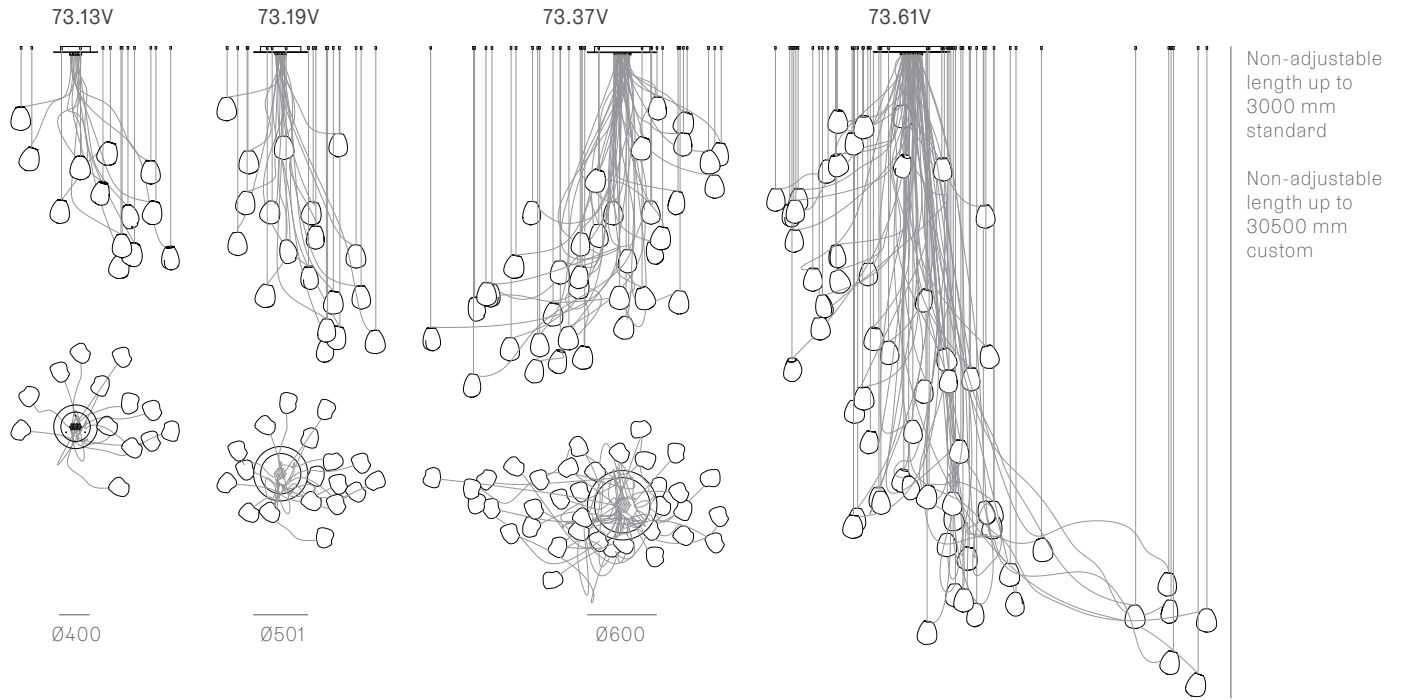
Non-adjustable length up to 30500 mm custom

755

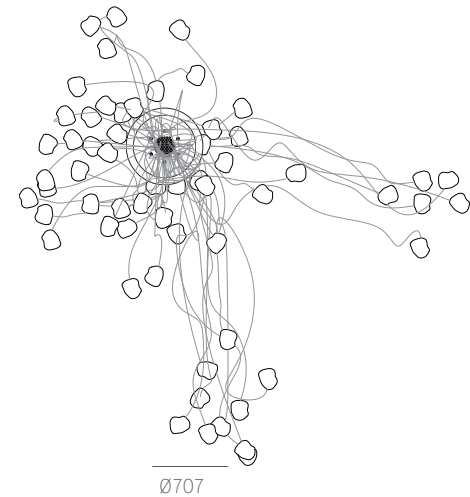
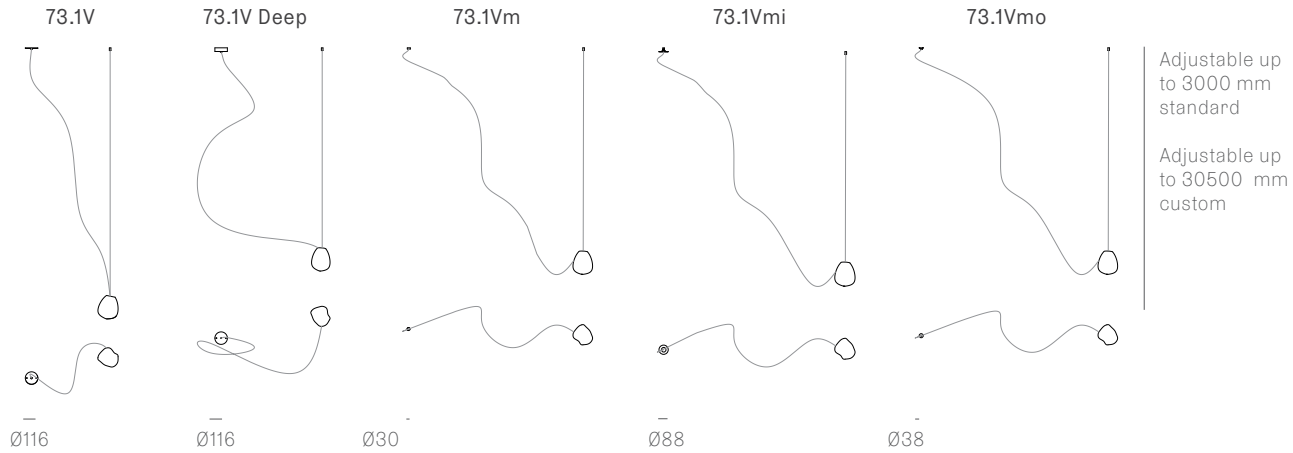
Adjustable length



Non-adjustable length



Adjustable length





Clear



Grey 1



Purple 1



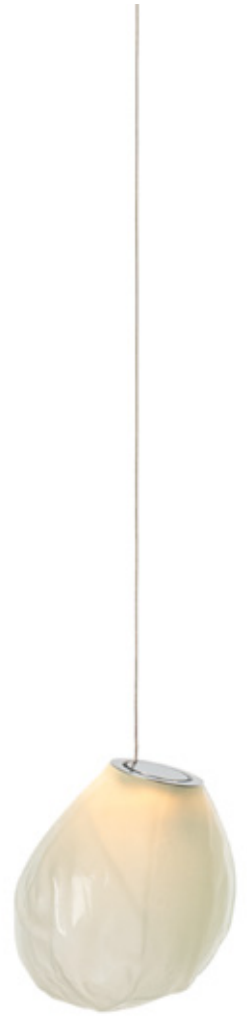
Blue 1



Opaque white 1



Opaque green 1



Opaque blue 1

BOCCI

73V Series — Random



