

38V

random / copper

38V is a variant of the original 38 series where a large glass sphere is blown with a multitude of haphazard interior cavities, which intersect and collide in unpredictable ways. 38V is smaller, lighter and suspended with coaxial cables. The interior cavities can be filled with plants or left empty. The Random is suspended using coaxial cable and composed in ambient groupings.



38V
random / copper

Lamping

1.5w LED or 10w xenon

Material

blown glass, braided metal coaxial cable or copper tubing, electrical components, and white powder coated canopy.

Patent

EU Patent # 002071019-001



LOW VOLTAGE LUMINAIRE
E476186

±190-210
(7.5"-8.5")

38V

random

Surface Mount

Wall/ceiling

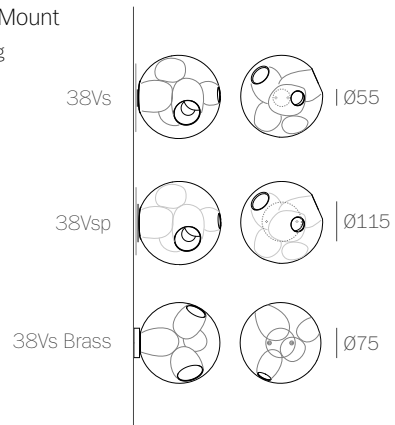
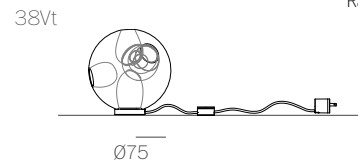
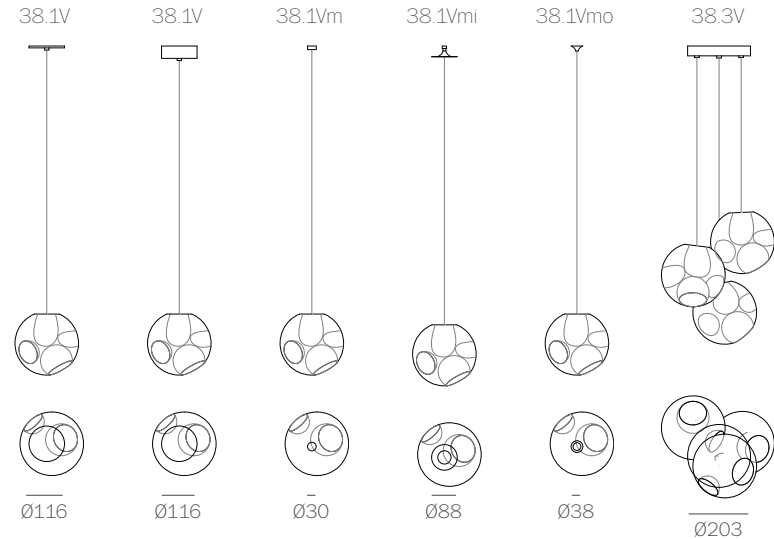


Table Light



Adjustable Length

Random canopies.

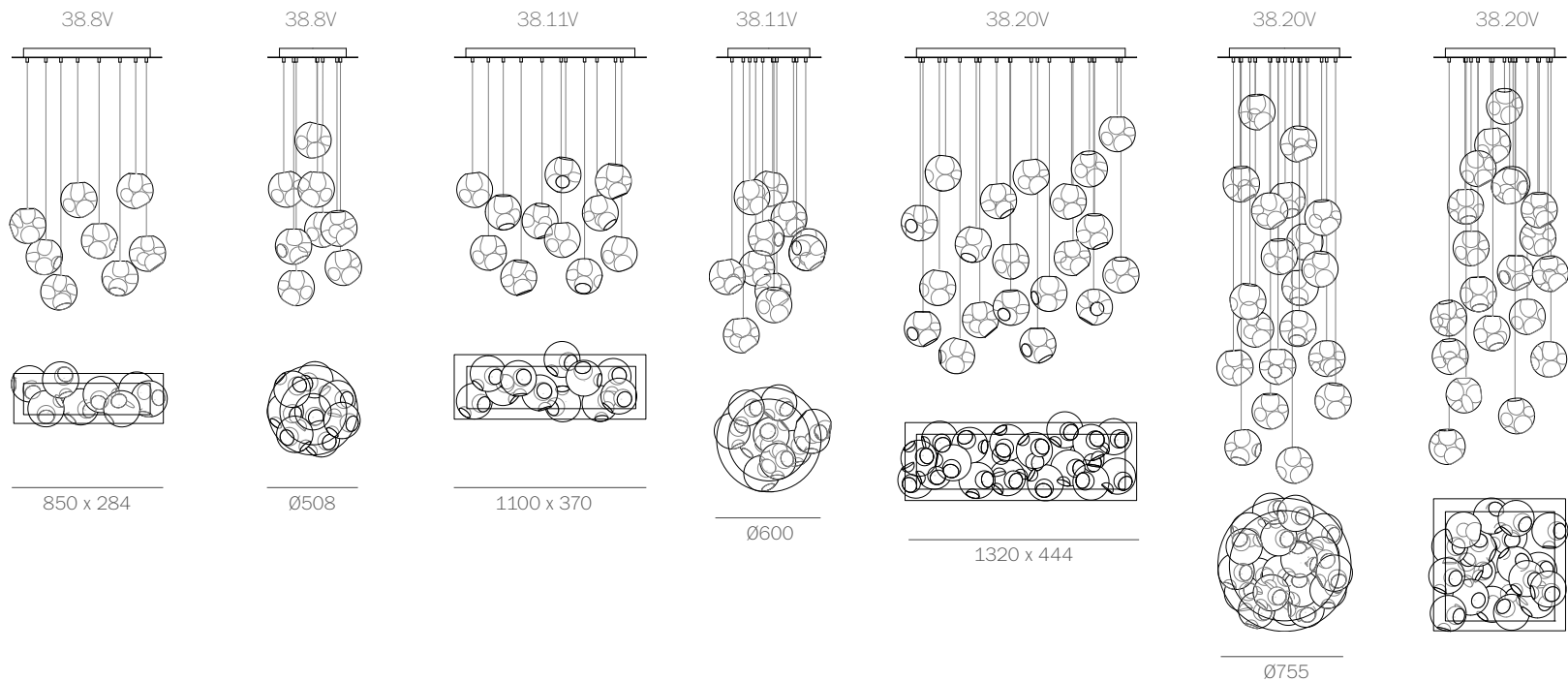


adjustable
up to
3000 (10')
standard

adjustable
up to
30500
(100')
custom

Fixed Length

Random canopies.



fixed
length
up to
3000 (10')
standard

fixed
length
up to
30500
(100')
custom

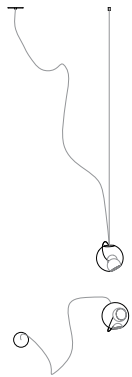
38V

copper

Fixed Length

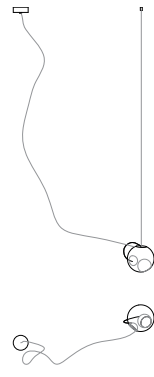
Random canopies.

38.1Vc



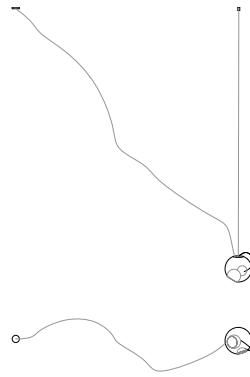
Ø152

38.1Vc



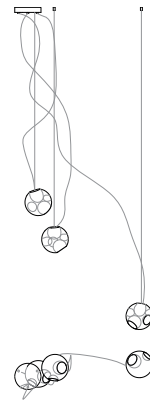
Ø152

38.1Vmc



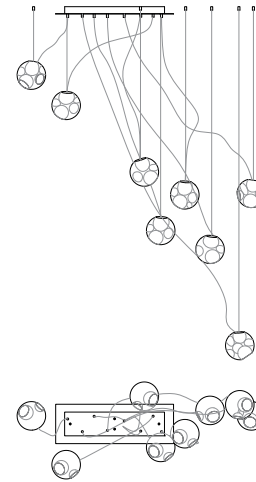
Ø60

38.3Vc



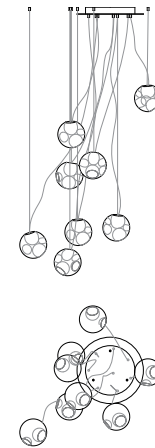
Ø203

38.8Vc



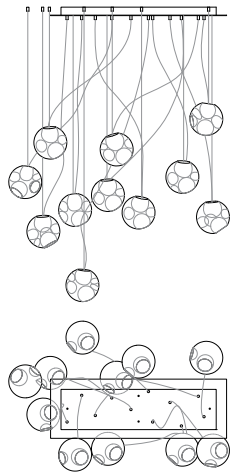
850 x 284

38.8Vc



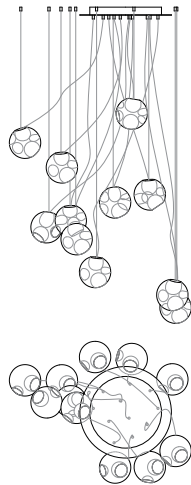
Ø508

38.11Vc



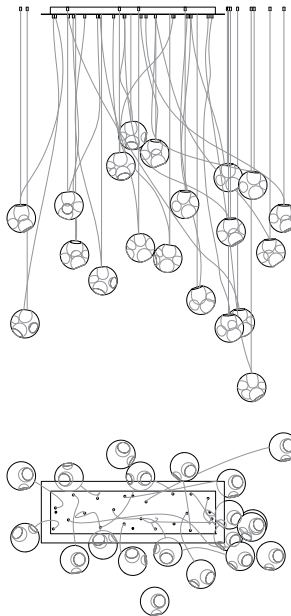
1100 x 370

38.11Vc



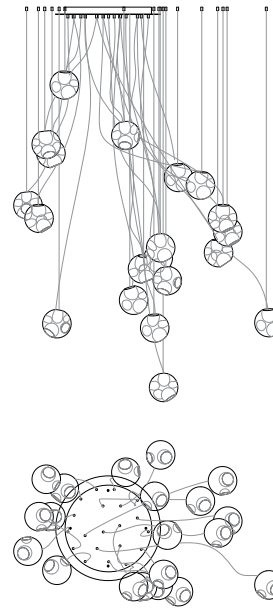
Ø600

38.20Vc



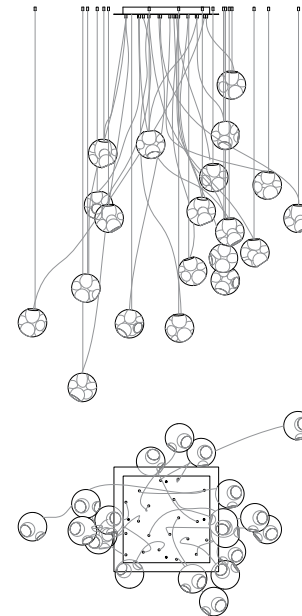
1320 x 444

38.20Vc



Ø755

38.20Vc



755

fixed
length
up to
3000 (10')
standard

fixed
length
up to
9900 (32')
custom

fixed
length
up to
3000 (10')
standard

fixed
length
up to
9900 (32')
custom

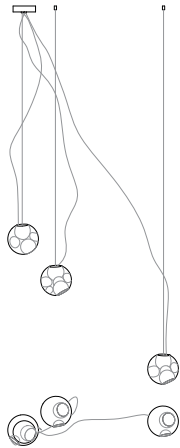
38V

copper

Fixed Length

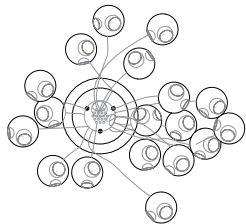
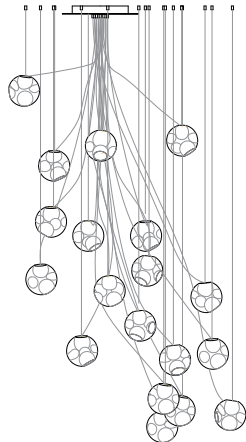
Cluster canopies.

38.3Vc



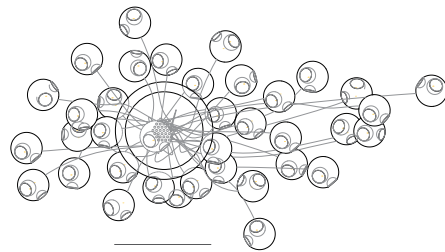
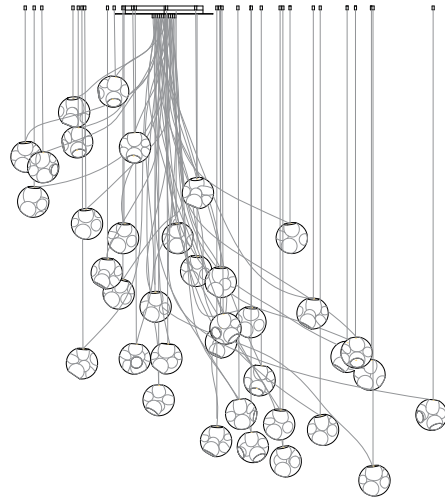
Ø152

38.19Vc



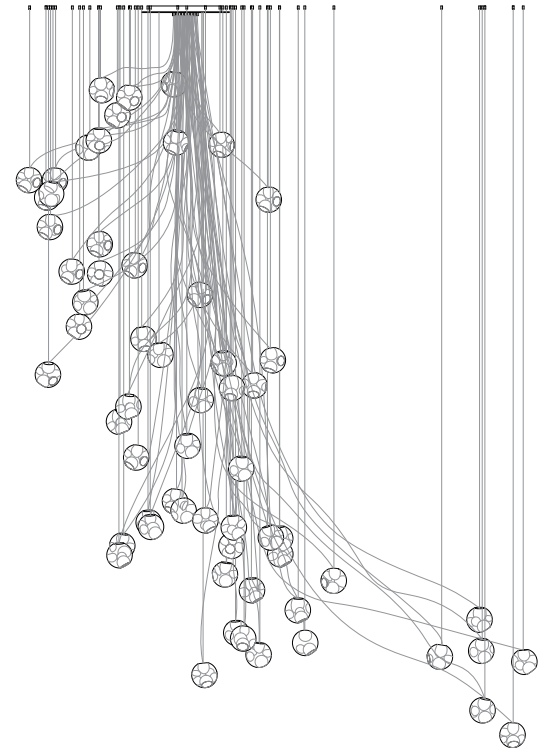
Ø501

38.37Vc



Ø600

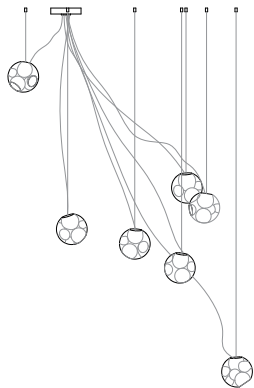
38.61Vc



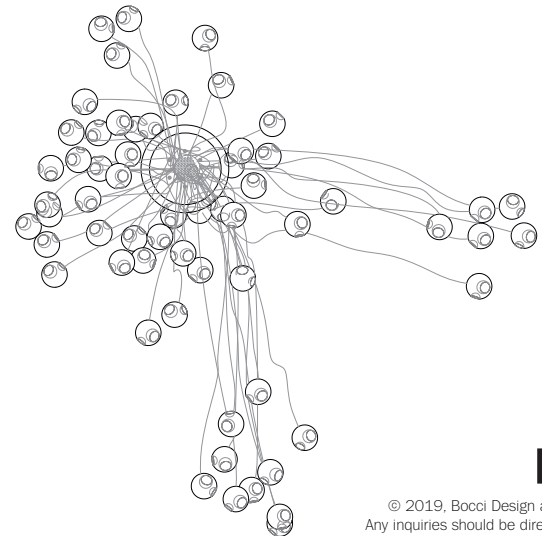
fixed
length
up to
3000 (10')
standard

fixed
length
up to
9900 (32')
custom

38.7Vc



Ø203



Ø707

38V
random



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