

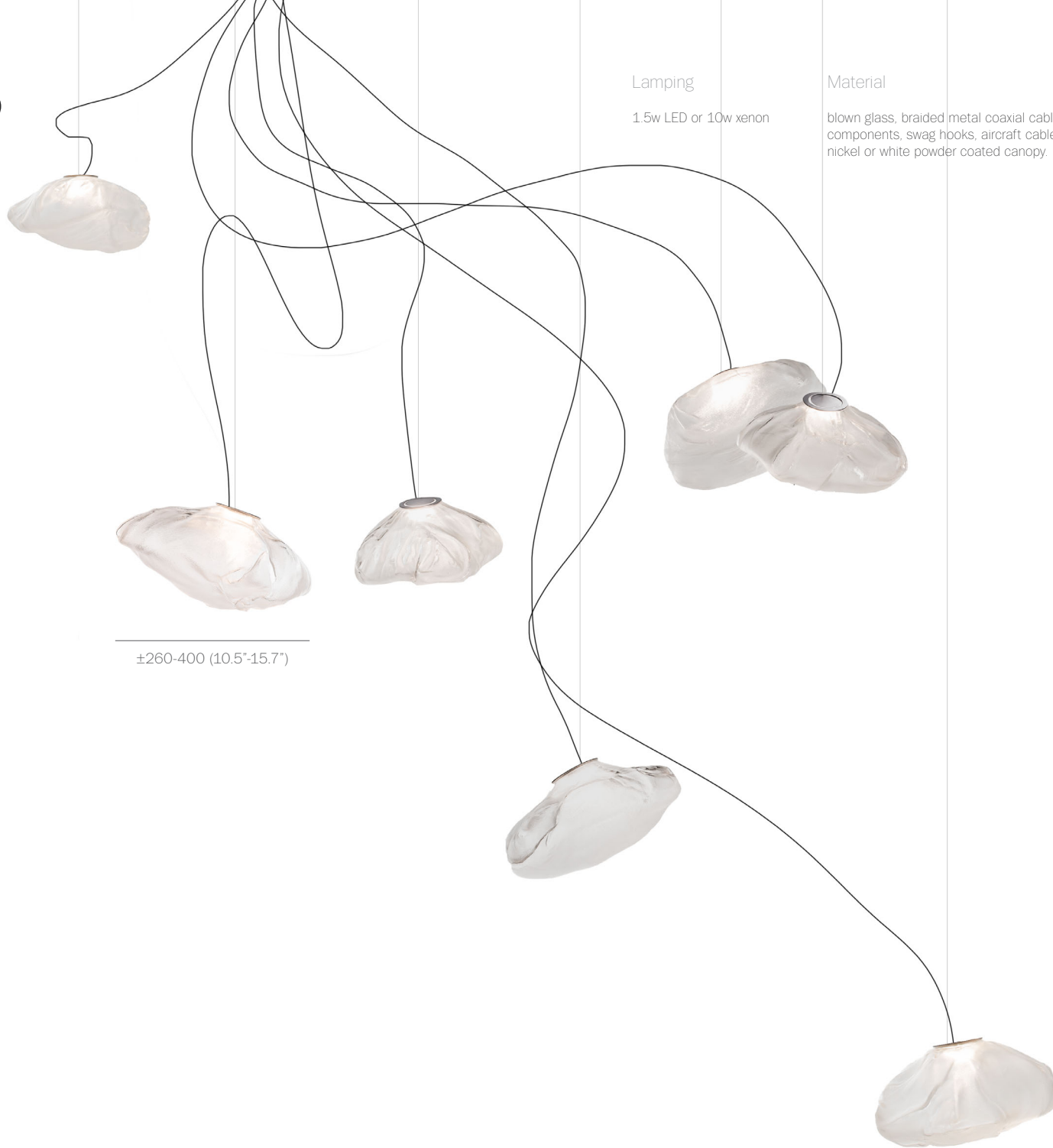
73

semi-rigid

73 results from blowing liquid glass into a folded and highly heat-resistant ceramic fabric vessel. The resulting shape has a formal and textural expression intuitively associated with fabric, which becomes permanent and rigid as it cools. A xenon or LED is positioned to fill the resulting volume with diffuse light, accentuating the volumetric perception of the piece. A flexible suspension system enables pendants to be nestled in close-knit groups or loosely composed in a wider field, allowing each piece to be perceived individually.



73
semi-rigid



Lamping

1.5w LED or 10w xenon

Material

blown glass, braided metal coaxial cable, electrical components, swag hooks, aircraft cable, brushed nickel or white powder coated canopy.

Patent

US Patent # D762,323 S
EU Patent # 002633230-0001 - 0003



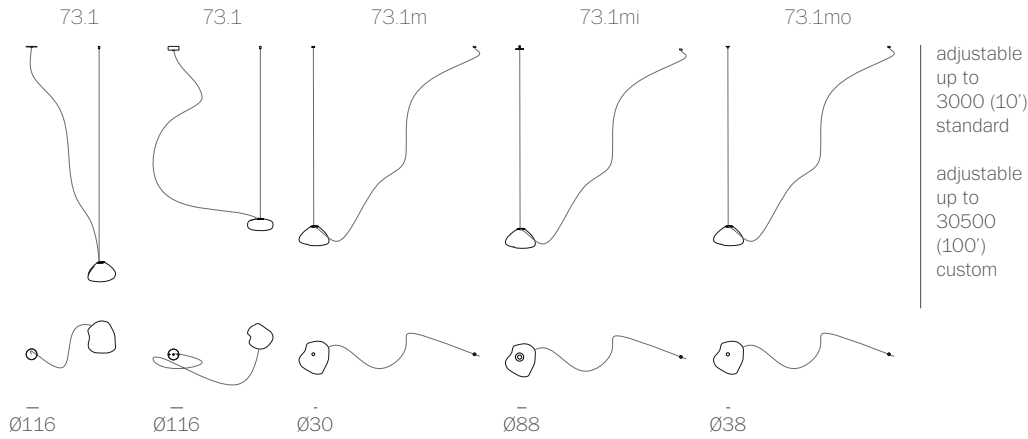
LOW VOLTAGE LUMINAIRE
E476186

±260-400 (10.5"-15.7")

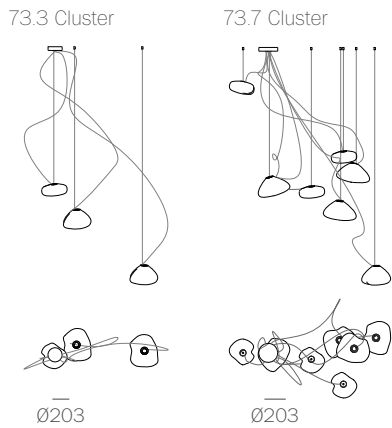
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semi-rigid

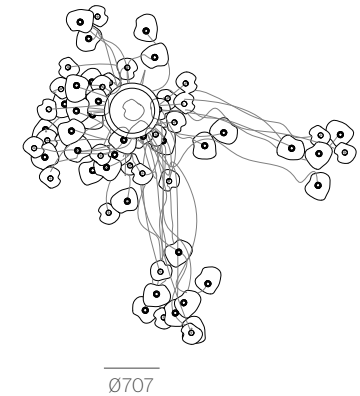
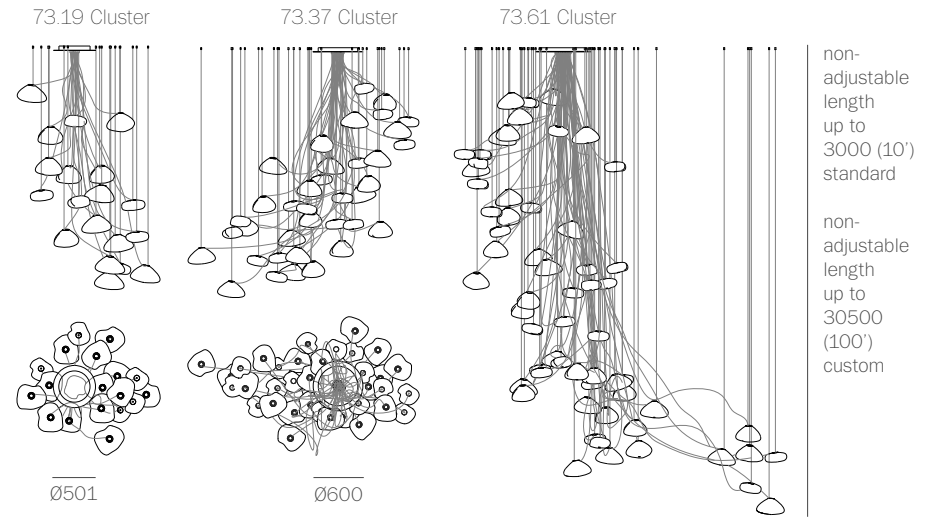
Adjustable Length
Random canopies.



Adjustable Lengths
Cluster canopies.



Non-adjustable Lengths
Cluster canopies.



73
semi-rigid



73
semi-rigid



73
semi-rigid

