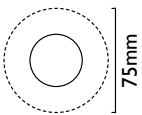
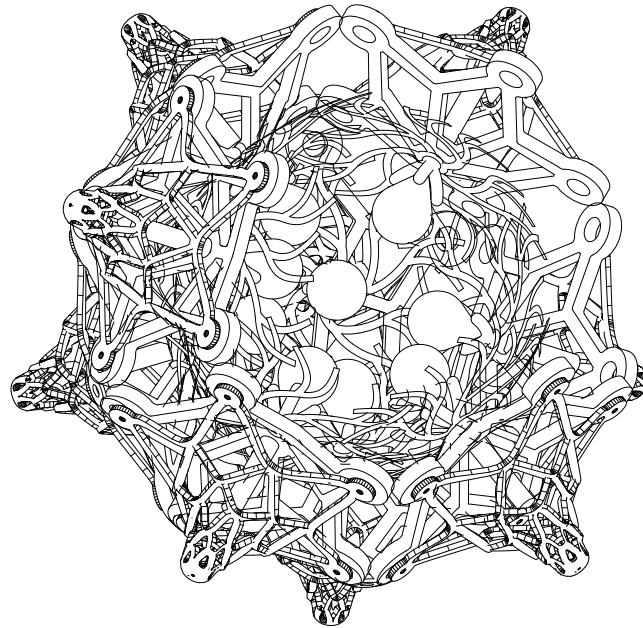


# PRECIOUS OBJECTS

Philip Beesley  
& Living Architecture Systems Group

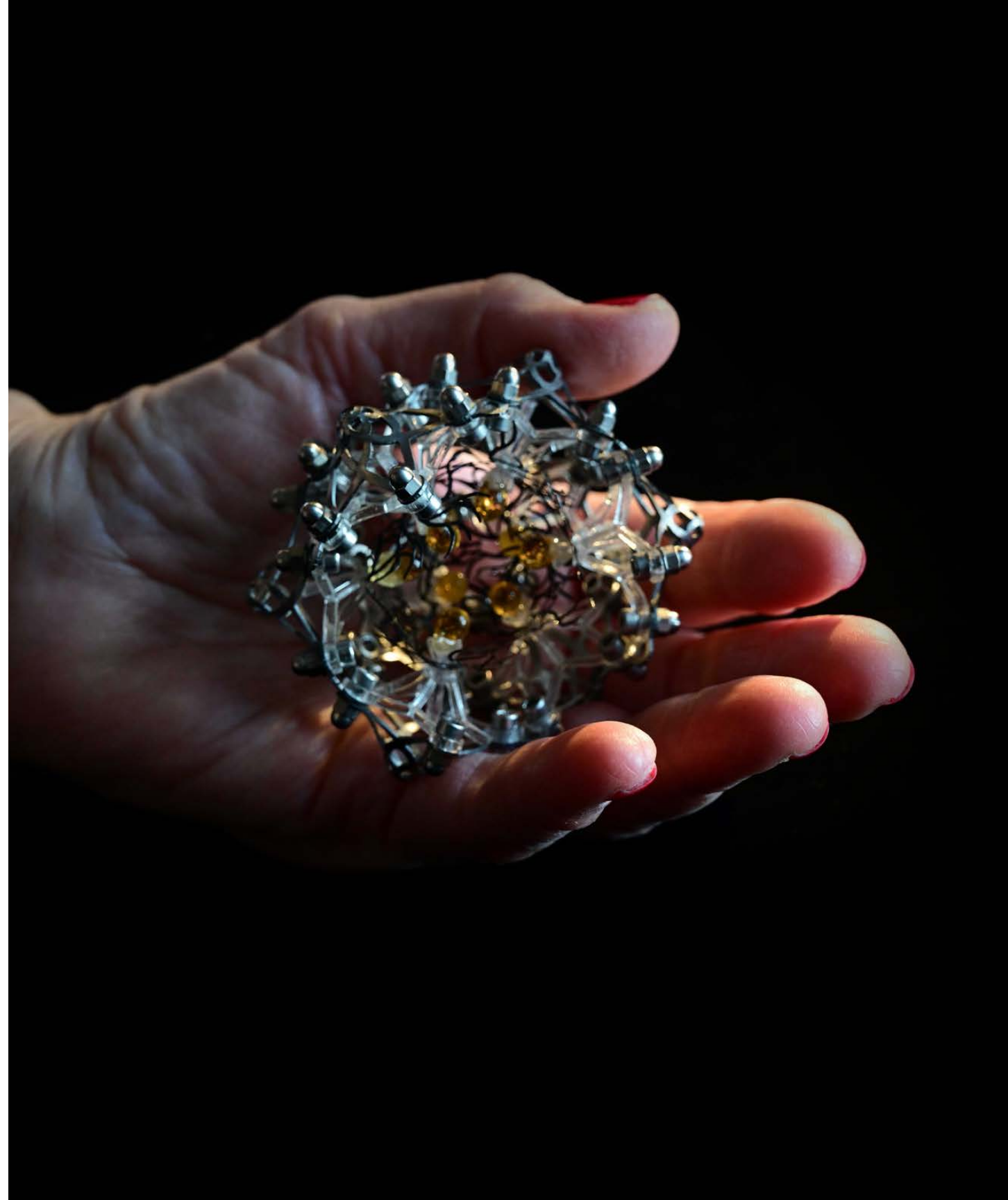




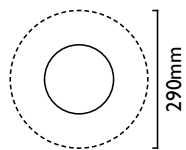
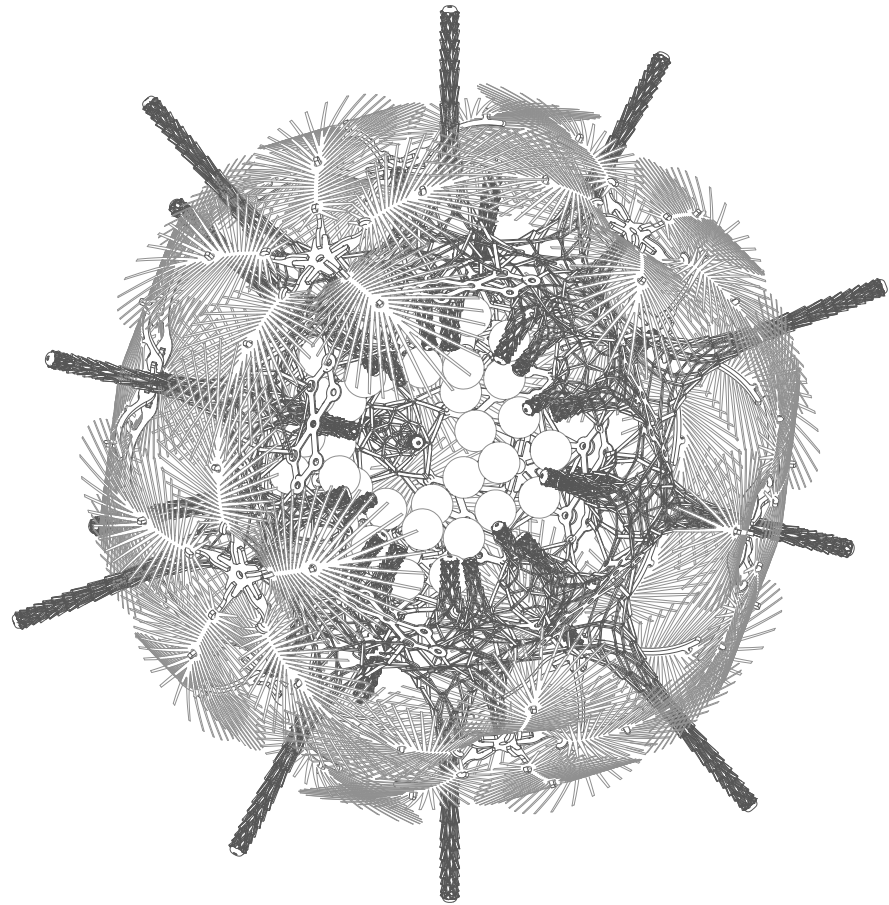
**SMALL NOOSPHERE**

Dodecahedron  
37.5mm Cell Base, 75mm Diameter Shell

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## LARGE NOOSPHERE

Icosahedron  
56mm Cell Base, 290mm Diameter Shell



[noosphere.lasg.ca](http://noosphere.lasg.ca)

© PBSI 2024



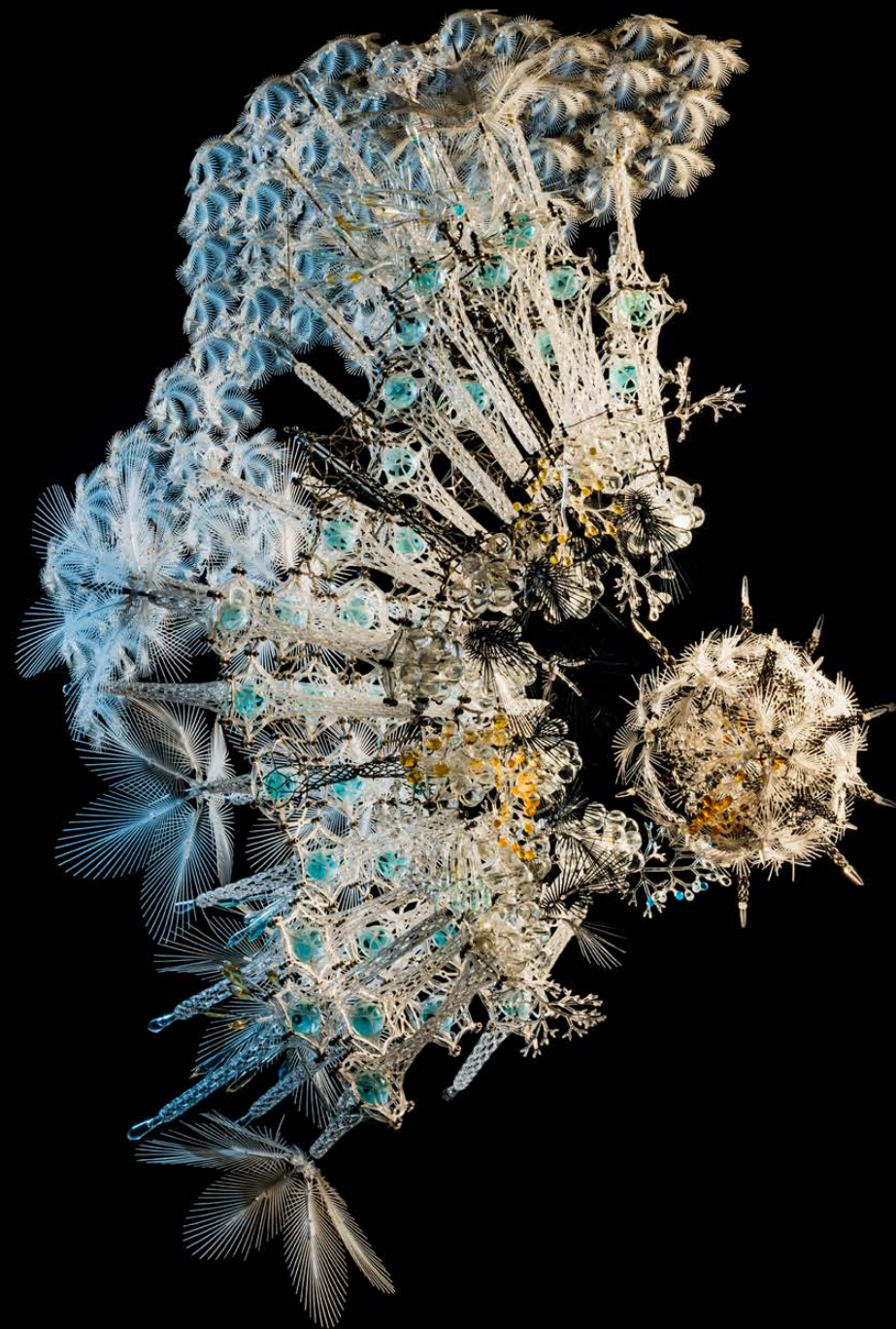




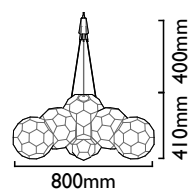
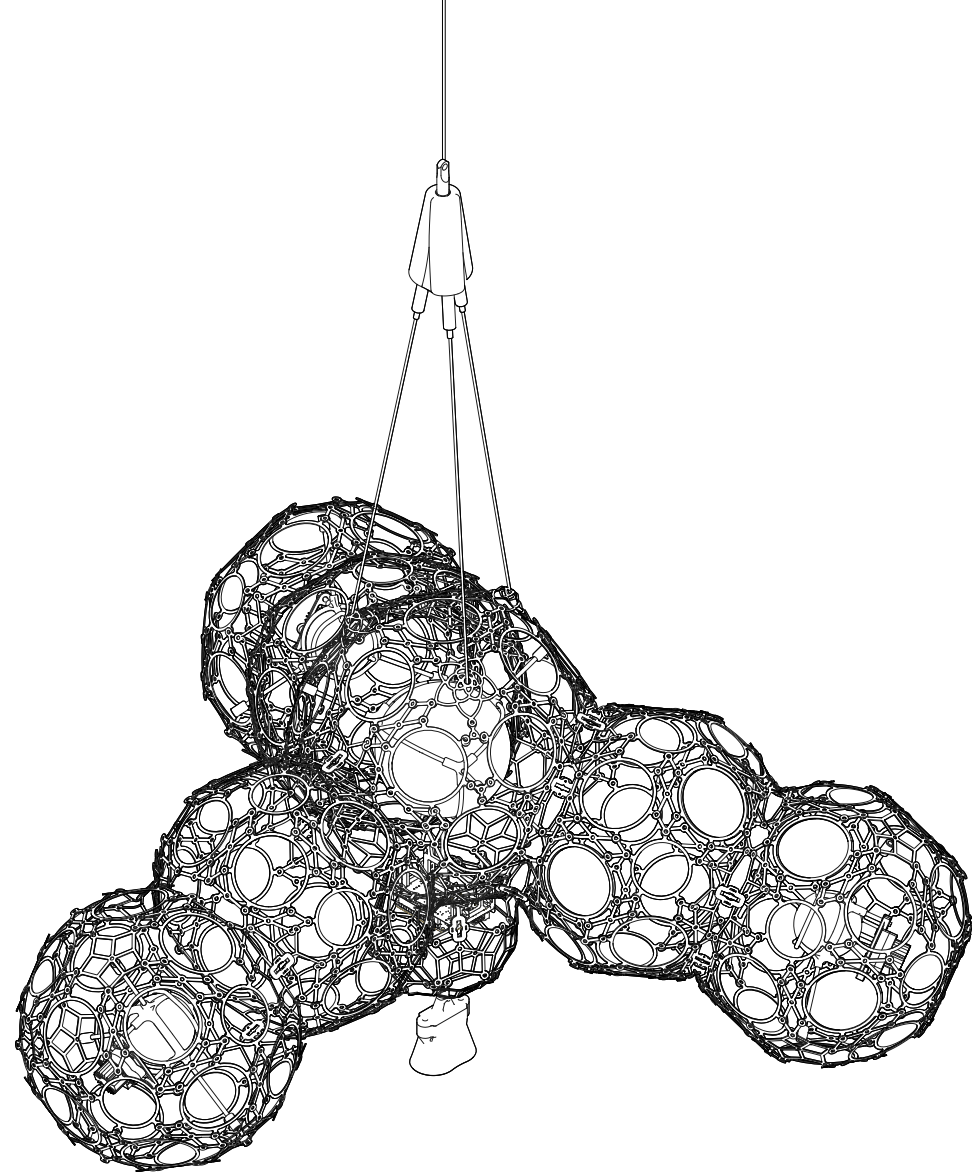
## NOOGENESIS

Icosahedron with Double Shell Sphere Segment  
740mm width × 360mm depth × 1000mm height

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## RING GARLAND CHANDELIER

Truncated Icosahedron Cluster

Stainless Steel, Glass

3×2.6W LED, 2.3kg, 800mm diameter × 410mm height

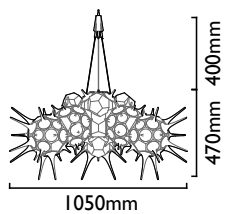
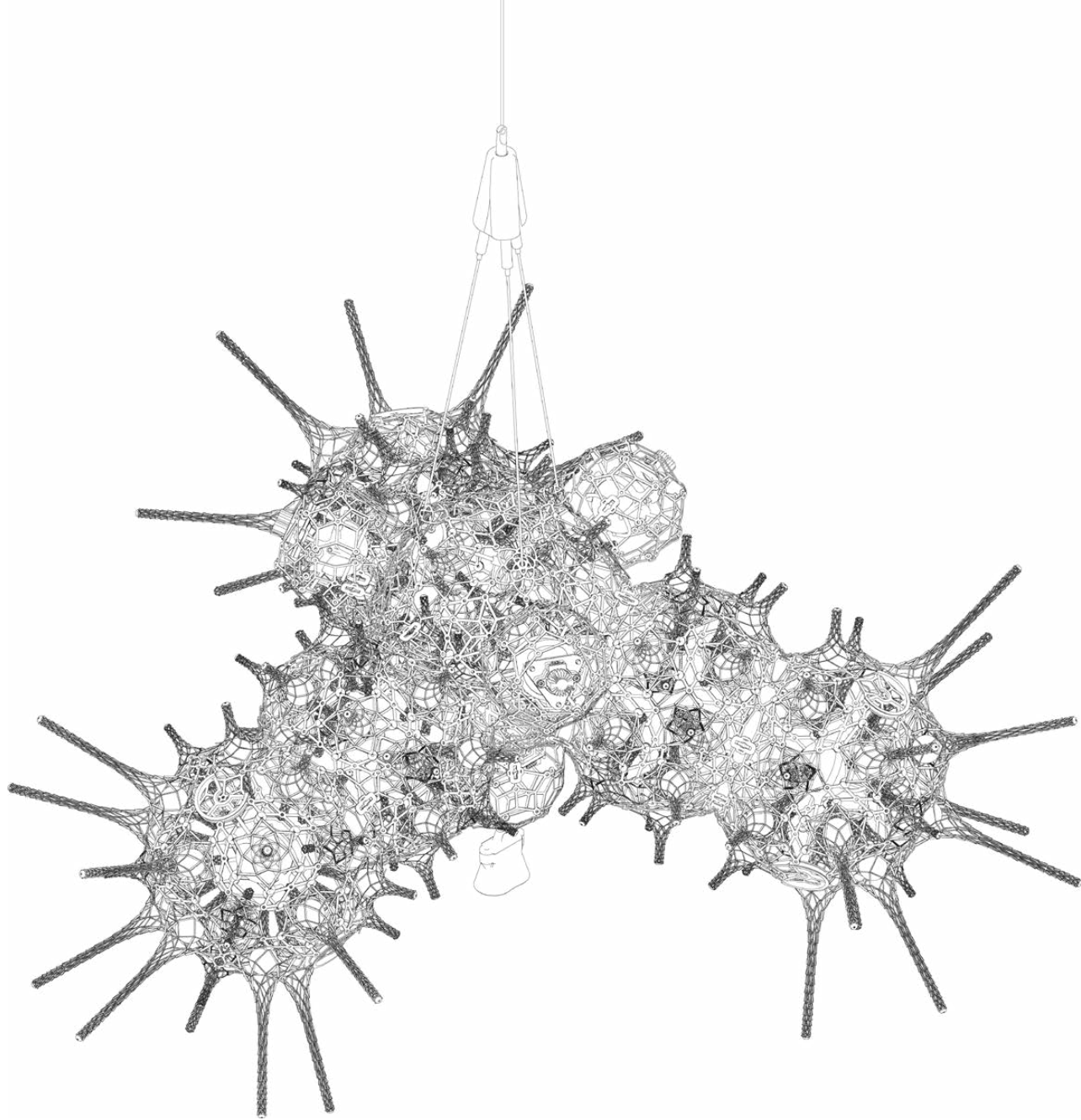
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## STELLATED GARLAND CHANDELIER

Truncated Icosahedron Cluster

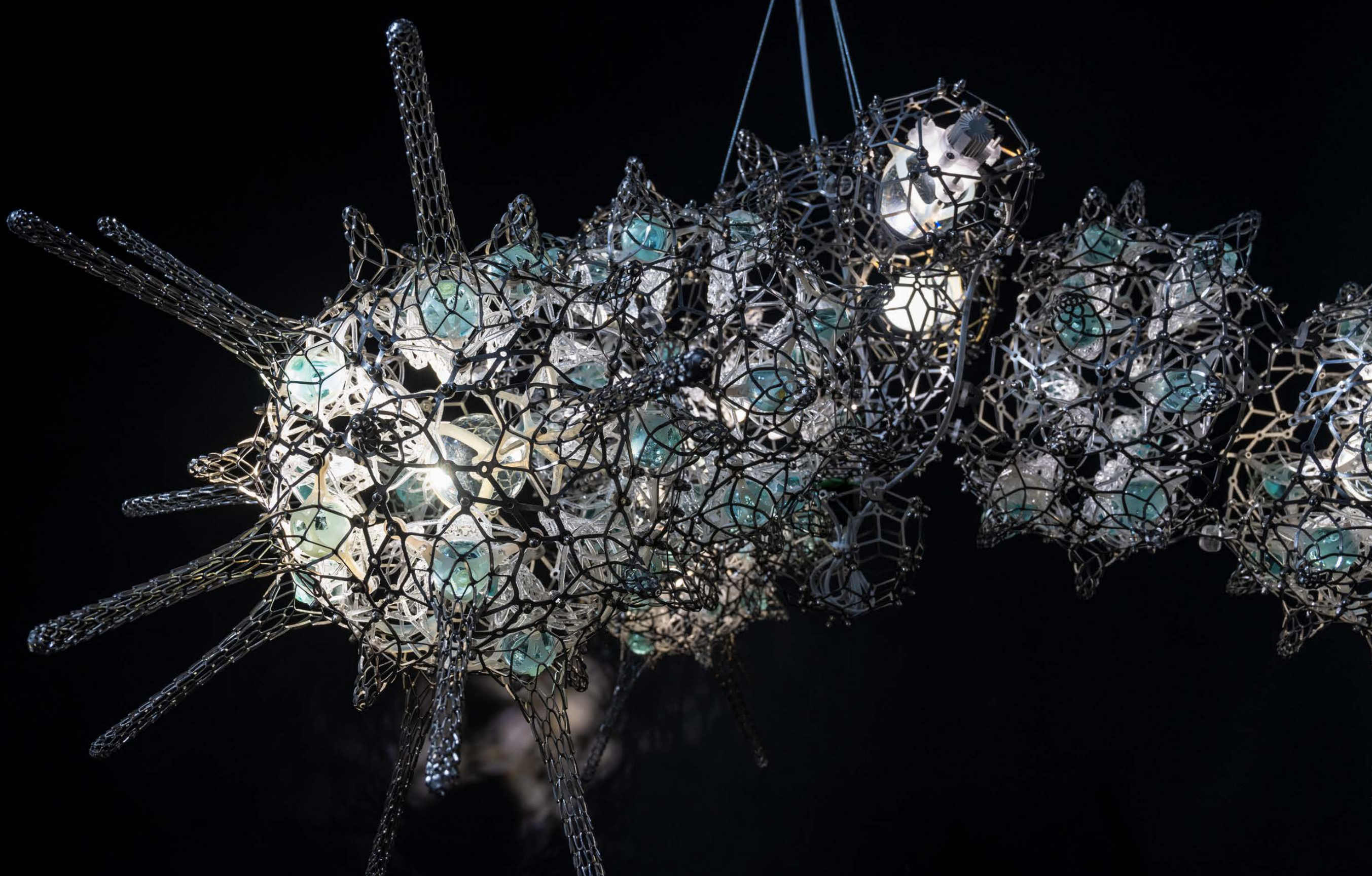
Stainless Steel, Clear Acrylic, Glass

3×2.6W LED, 1.9kg, 1050mm diameter × 470mm height

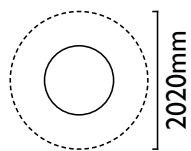
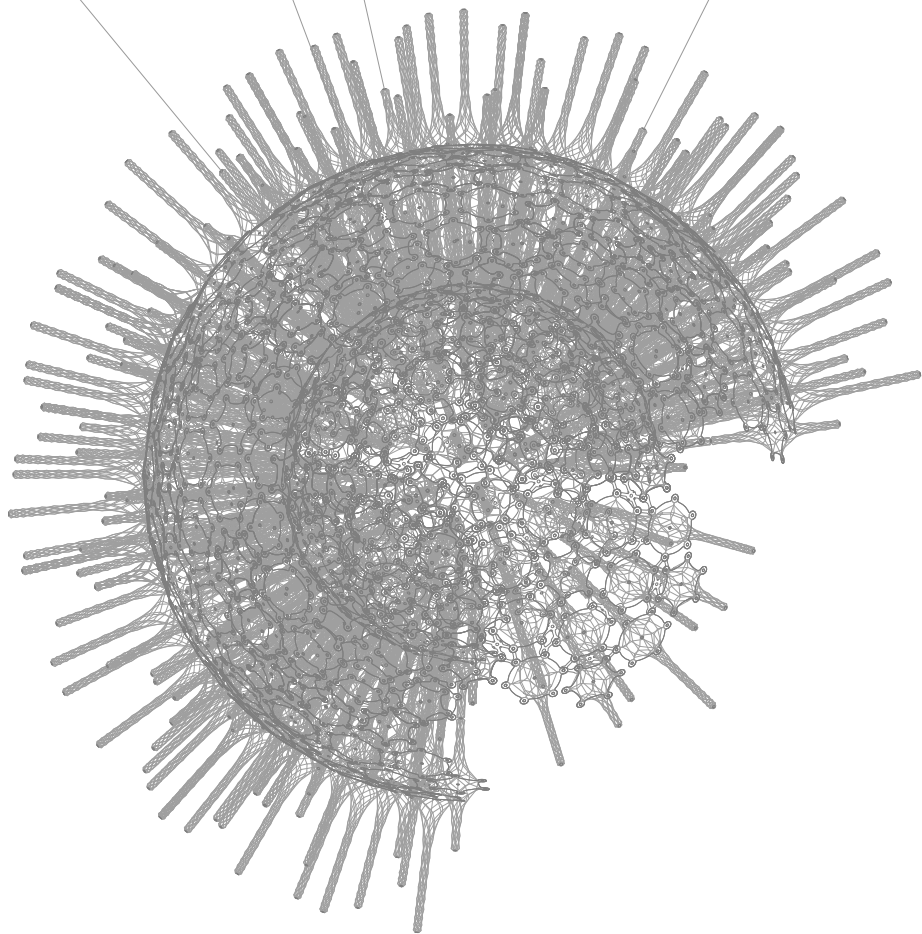
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## ALETHEIA

Double Shell Truncated Icosahedron  
1430mm Cell Base, 2020mm Diameter Shell

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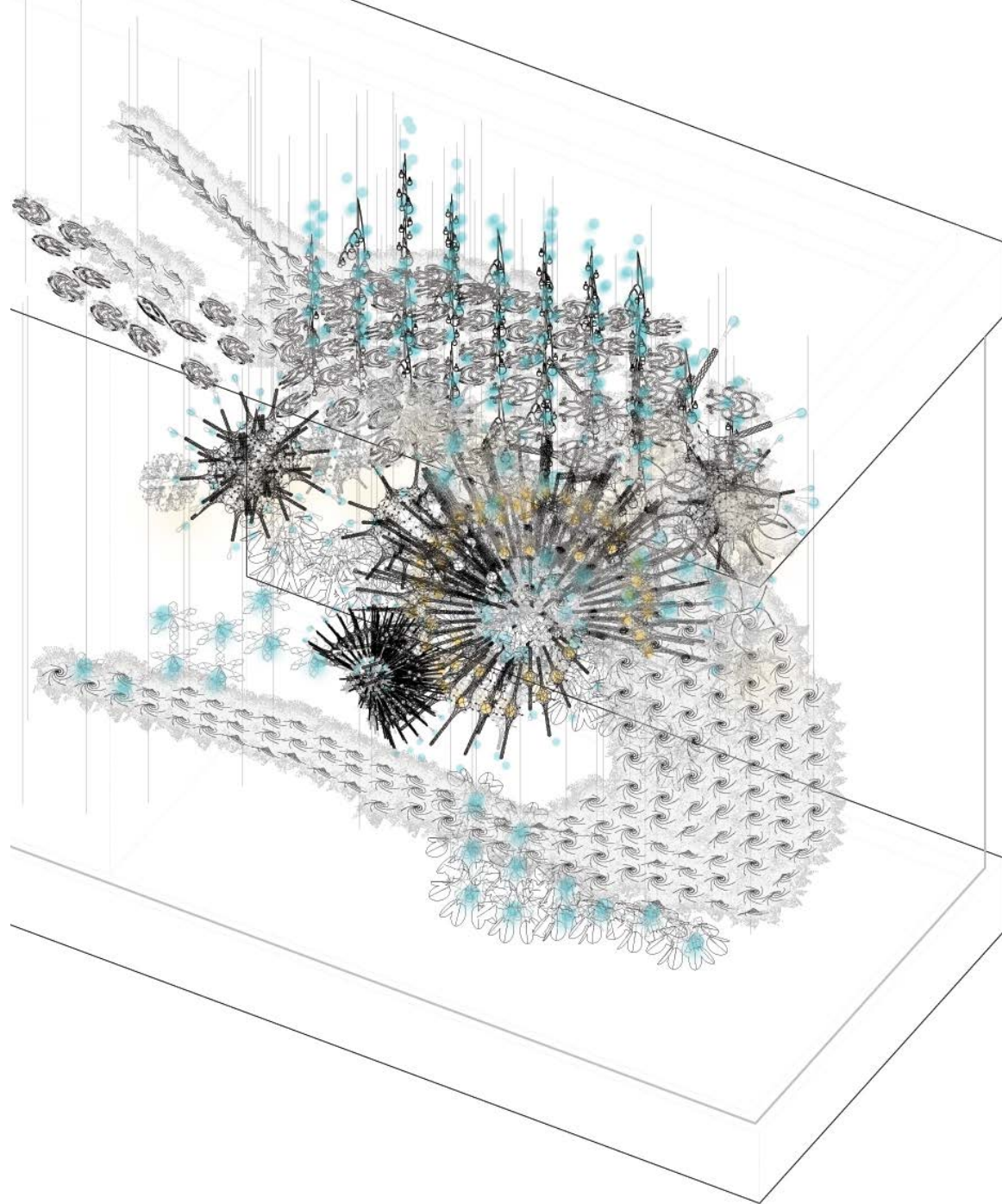






Alte





## NEST

Sphere Cluster with Cloud Veils  
2400mm width × 1350mm depth × 1750mm height

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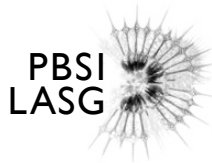






## ABOUT THE ARTIST

Philip Beesley is an internationally celebrated Canadian artist, architect and University Professor (University of Waterloo). Beesley's research is recognized for its pioneering contributions to the rapidly emerging field of responsive interactive architecture. He directs Living Architecture Systems Group (LASG), an international group of researchers and creators. His experimental architecture explores the subtle phenomena and constantly changing boundaries at the outer edges of current technology. He has been featured twice at the Venice Biennale of Architecture with Grove (2021) and Hylozoic Ground: Hylozoic Series 8 (2010), and his collaborations with Atelier Van Herpen have resulted in 15 haute couture collections.



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