



MOLECULE

Molecule consists of two components: a cylindrical upholstered seat and a curved backrest finished in wood veneer with upholstered pad or solid surface table top.

The two modular components of Molecule combine into an endless array of configurations and are designed to simply reconfigure on the fly to respond to the changing needs of any given space.





ADDITIONAL INFORMATION

Stacking	No
Leadtime	12 weeks +
Linking	Yes
Price	More than 500

Molecule consists of two components: a cylindrical upholstered seat and a curved backrest finished in wood veneer with upholstered pad or solid surface table top.

The two modular components of Molecule combine into an endless array of configurations and are designed to simply reconfigure on the fly to respond to the changing needs of any given space.

BRAND

Arconas

Your Trusted Source for Airport and Passenger Terminal Furniture

Arconas is the leading manufacturer and distributor of high-performance furniture for airports and passenger terminals in North America. With more than 50 years experience, we're dedicated to enhancing the passenger experience from departure to arrival with our comprehensive suite of seating, power, waste, recycling, and counter solutions. Our products are purposefully designed to the highest standards of durability, comfort and safety to satisfy the needs of travelers and terminal operators alike. **Airport Furniture Experts** Our team is committed to working closely with architects, designers, airlines and terminal operators to help achieve each airport's unique objectives. Since our inception in 1972, we have completed more than 400 airport installations at major hubs worldwide. We are a long-standing, active member of the Airports Council International, the American Association of Airport Executives and the Airport Consultants Council. We have been recognized as one of Canada's Best Managed companies, a distinction for which the company has re-qualified for year over year and now hold Platinum Status. We are also ISO 9001:2015 and ISO 14001:2015 Certified.

