

NEW for 2024 Origin SOL Sintered[™] Table Collection



NEW SOL Sintered[™] Table Tops - Features & Benefits:

- Scratch Resistant Mohs rating 6 (mineral hardness scale)
- Fire Resistant to 1280°C
- Frost Resistant to -80°C
- UV Resistant
- Chemical Resistant
- Stain Resistant Non-Porous
- Water Absorption Rate (measures the degree to which water will penetrate) ≤0.5%
- Food Safe
- Easy To Clean No Harsh Chemicals Required
- Ecologically Recyclable



Carrara White



NEW Electrophoretic Coated Steel Table Bases:

Electrophoresis, also known as e-coating or electro-coating, is a process where a layer of protective covering such as lacquer or paint is applied to metal parts or products. The metal part is submerged into the coating, which is then electrified. This causes a chemical reaction that adheres the coating to the metal. This process is commonly used in the automotive industry to provide enhanced protection from the elements for steel components, because the coverage is even and complete, with an unbroken sealed coat.

Our NEW for 2024 Origin Pedestal Table Bases feature a modern, slim profile steel plate, which is approximately 2.5 times as heavy and dense as aluminum. The Origin Pedestal Dining Table Bases range in weight from 74 to 107 lbs (base only.) This plate has been electrophoretically coated and then powder coat painted. A weather-resistant, UV-inhibiting top coating is finally applied. This process delivers both excellent durability and aesthetic beauty.

Both the base Spider and Column are powder coated aluminum and include 2 hanging hooks.

