



Big Green Egg Table Nest for Large EGG 113214

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Product Description

Big Green Egg Table Nest for Large EGG

The Big Green Egg Table Nest for the Large EGG is the required mounting component for installing the Large EGG in a Big Green Egg Acacia Hardwood Table, a Modern Farmhouse Table, a custom outdoor kitchen countertop, or any other flat surface through which the Large EGG is built in. The Table Nest elevates the EGG above the table surface, creating the airflow gap beneath the EGG for safe heat dissipation and proper draft door access. Installing the Large EGG in a table without a Table Nest creates a fire risk from the heat at the EGG base and blocks the draft airflow needed for temperature control.

Heat Protection and Airflow

The Large EGG generates significant heat at its base during high-temperature cooking sessions. The Table Nest lifts the EGG base above the table surface, preventing heat from transferring directly into the wood or composite table material and creating a gap that allows heat to dissipate safely into the surrounding air. The metal stand also ensures that air can reach the bottom draft door freely, which is essential for the cook's ability to regulate the EGG's temperature using the dual-draft system. Without the Table Nest, the Large EGG would block or restrict its own draft door by resting on the table surface, making accurate temperature control difficult or impossible.

Metal Construction

The Table Nest is constructed from metal appropriate for continuous exposure to the heat generated at the base of the Large EGG during cooking. The metal is cleanable with a damp cloth when cooking residue accumulates and does not require periodic treatment to maintain its function. The Table Nest's metal stand can also be integrated into a custom worktop or outdoor kitchen island opening, which is a common installation approach for contractors and custom kitchen builders.

Not a Standalone Stand

The Table Nest for Large EGG must be used within a table or surrounding structure that provides lateral support around the EGG. It is not designed or appropriate for use as a standalone floor-level support for the 162-pound Large EGG. The surrounding table or countertop structure provides the lateral containment that keeps the EGG in position, while the Table Nest provides the vertical support and airflow gap within that opening.

Compatible with Big Green Egg Tables

The Table Nest for Large EGG is included in several Big Green Egg Acacia Table packages and Modern Farmhouse Table packages. When purchased separately, it provides the necessary mounting component for custom outdoor kitchen installations where the table or countertop is sourced from a contractor or custom builder rather than from the Big Green Egg product line.

Specifications

Material: metal (steel). Compatible with Large Big Green Egg. Required for all table and built-in Large EGG installations. Not suitable for use as a standalone stand. Can be integrated into worktops and custom outdoor kitchen islands. Cleanable with a damp cloth. Provides heat protection for surrounding table surfaces and airflow to the EGG base draft door.

Completing Your Outdoor Kitchen

The Table Nest for Large EGG is the connection point between your Large Big Green Egg and a custom outdoor kitchen table. By sinking the EGG into the table surface rather than placing it on top, you create a cleaner, more integrated cooking station that is easier to work around and more attractive as a permanent outdoor feature. The table height becomes consistent across the entire cooking and prep surface, and the EGG's dome clearance and airflow remain uncompromised within the table cutout.

Choosing the Right Table

The Table Nest for Large EGG is compatible with Big Green Egg's own custom tables as well as third-party outdoor kitchen builds that follow the correct cutout specifications. Whether you are working with a prefabricated table or a custom masonry and tile outdoor kitchen, the Table Nest provides the certified, properly engineered connection between the EGG and the table surface that ensures safe, long-term in-table use.
