



Big Green Egg Large EGG Frame with stainless grid insert for Modular Nest System 120212

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Product Description

Large EGG Frame with Stainless Grid Insert for Modular Nest System

The Large EGG Frame with Stainless Grid Insert is the starting point for building a Big Green Egg Modular Nest outdoor kitchen centered on the Large EGG. This powder-coated aluminum and steel frame cradles the Large EGG at a comfortable working height and includes a stainless steel grid shelf insert on the lower level, integrated tool hooks on the frame sides, and four adjustable leveling feet. The EGG Frame is the core unit of the Big Green Egg Modular Nest System, a configurable outdoor kitchen platform designed to grow alongside the cook's needs and space.

Frame Construction and Materials

The Large EGG Frame is built from a combination of powder-coated aluminum for the upper frame and legs and steel for the lower shelf frame and cross beams, which provides extra structural rigidity at the base where the weight of the EGG and accessories is concentrated. The powder-coated finish is applied to resist corrosion and weathering in outdoor environments, protecting the frame through repeated cycles of heat, humidity, and seasonal temperature change. The aluminum upper structure keeps the overall weight of the frame manageable while the steel lower components ensure that the frame does not flex or rack under load.

Dimensions and Footprint

The Large EGG Frame measures 30 inches wide by 30 inches high (76 centimeters wide by 77 centimeters high). This footprint is sized to accept the Large EGG in the centered opening at the top of the frame and to connect flush with Expansion Frames added on either side. The standardized dimensions of the Modular Nest System mean that the EGG Frame, Expansion Frames, and all compatible inserts share a consistent module width, allowing the outdoor kitchen to expand in a straight line with no gaps or misalignments between sections.

Stainless Steel Grid Insert

The included stainless steel grid insert sits in the lower shelf frame of the EGG Frame. This insert provides a ventilated storage shelf below the EGG for storing accessories, charcoal bags, or cooking equipment between sessions. The grid insert can be placed right-side up or inverted depending on the items being stored, and it is made from 304-grade stainless steel for corrosion resistance and long-term durability in outdoor conditions.

The insert dimensions are standardized across the Modular Nest System, which means it is interchangeable with acacia wood inserts and solid stainless steel inserts from the same system.

Tool Hooks and Organization

The Large EGG Frame includes integrated tool hooks mounted on the frame sides. These hooks provide dedicated hanging points for the Grid Gripper, Ash Tool, tongs, spatulas, and other accessories that need to be within reach during a cooking session. Having tools hung directly on the EGG Frame eliminates the need for a separate tool holder and keeps the cooking area organized without additional equipment. The tool hooks are part of the frame structure rather than bolt-on additions, which means they are stable and do not shift or rattle during use.

Adjustable Leveling Feet and Caster Compatibility

Four adjustable leveling feet are included with the EGG Frame and allow the frame to be leveled on uneven patio or deck surfaces without shimming or modification to the surface below. The feet thread in and out to provide several inches of height adjustment across the four corners. For owners who want to make the EGG Frame mobile, the leveling feet positions are compatible with the Big Green Egg Caster Kit (4-inch model), which replaces the feet with rolling casters that include locking mechanisms to hold the frame in position during cooking.

Modular System Expandability

The defining feature of the EGG Frame is its role as the anchor of the Modular Nest System. An Expansion Frame connects directly to either side of the EGG Frame using the standardized connector system, adding a full additional module of counter space, lower shelf storage, and insert capacity to the cooking station. Multiple Expansion Frames can be added in sequence to extend the outdoor kitchen as far as the available space allows. Inserts including acacia wood shelves, stainless steel grids, and solid stainless panels can be placed in any module position, allowing the cook to configure the surface of the kitchen station to their preference. This modular approach means the outdoor kitchen can be started with the EGG Frame alone and grown incrementally without replacing the base unit.

Compatibility

The Large EGG Frame is designed for the Large Big Green Egg. The Modular Nest EGG Frame is also available in Medium, XL, and 2XL configurations to match other EGG sizes. When mixing EGG sizes in a multi-unit outdoor kitchen, all EGG Frame sizes share the same module dimensions and connect to Expansion Frames using the same connector system, allowing different EGG sizes to be integrated into a single continuous modular station.

Specifications

Frame Width: 30 inches (76 centimeters). Frame Height: 30 inches (77 centimeters). Upper frame and legs: powder-coated aluminum. Lower shelf frame and cross beams: steel. Includes stainless steel grid insert, tool hooks, and 4 adjustable leveling feet. Compatible with 4-inch Caster Kit (sold separately). Compatible with Large EGG. Compatible with all Modular Nest System Expansion Frames and inserts.
