



Big Green Egg Expansion Frame for Modular Nest System 120236

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Product Description

Expansion Frame for Modular Nest System

The Expansion Frame for the Big Green Egg Modular Nest System adds a full module of counter space, lower shelf storage, and insert positions to an existing Modular Nest outdoor kitchen station. It connects directly to an EGG Frame or to another Expansion Frame using the standardized Modular Nest connector system and accepts the same range of inserts used throughout the station, including acacia wood, stainless steel grid, and solid stainless steel panels. The Expansion Frame is the component that transforms a single EGG Frame into an extended outdoor kitchen station, and it is designed to be added incrementally as the cook's space and needs grow.

Construction and Materials

The Expansion Frame uses a rust-resistant aluminum top frame and legs for the upper structure, with a steel lower shelf frame for additional rigidity at the base. The powder-coated finish on all components matches the finish of EGG Frames and other Modular Nest components, ensuring a consistent visual appearance across the entire station regardless of how many modules have been added. The aluminum upper structure resists corrosion in outdoor environments without surface treatments, and the steel lower components provide the structural stability needed to support the weight of inserts and items placed on the lower shelf.

Insert Compatibility and Configuration

The Expansion Frame accepts all standardized Modular Nest inserts in both its upper frame position and its lower shelf frame position. Acacia wood inserts provide a warm wood counter or shelf surface. Stainless steel grid inserts provide ventilated storage or work surfaces. Solid stainless steel inserts provide a continuous, flat stainless panel for prep work or sealed storage. Because all inserts share the same outer dimensions, any insert type can be placed in any Expansion Frame position and swapped at any time without tools. A station with multiple Expansion Frames can use different insert types in different positions to create a mixed-surface outdoor kitchen that matches the cook's preferences.

Expandable Design

The Expansion Frame attaches to the side of an existing EGG Frame or another Expansion Frame using the standardized Modular Nest connector hardware. Multiple Expansion Frames can be connected in sequence to build an outdoor kitchen of any length on a flat outdoor surface. Starting with a single EGG Frame and one Expansion Frame creates a two-module kitchen. Adding a second Expansion Frame creates a three-module kitchen. The incremental design means the investment in the modular system can grow alongside the cook's

budget and available space without replacing any existing components.

Adjustable Feet and Mobility

The Expansion Frame includes adjustable leveling feet that allow it to be set level with the adjacent EGG Frame or Expansion Frame. Proper leveling of each module is important for a flat, stable counter surface across the full length of the station. The feet positions are compatible with the Big Green Egg Caster Kit, allowing any module in the station to be converted to rolling mobility when the entire station needs to be repositioned.

Specifications

Upper frame and legs: rust-resistant aluminum. Lower shelf frame: steel. Powder-coated finish matching all Modular Nest System components. Accepts all standardized Modular Nest inserts in upper and lower positions. Connects to EGG Frames and other Expansion Frames using Modular Nest connector hardware. Includes adjustable leveling feet. Compatible with Big Green Egg Caster Kits (sold separately).

Planning Your Expansion

Before purchasing an Expansion Frame, consider how you use your outdoor cooking space. If prep work, plating, or storage are frequently bottlenecked by limited counter space, a single Expansion Frame can solve those issues immediately. If your long-term vision includes a full outdoor kitchen with dedicated zones for different cooking tasks, the Expansion Frame serves as the building block for that vision. Because the Modular Nest System is designed for incremental growth, you can start with one Expansion Frame and add more over time without needing to redesign or replace any existing components.
