www.biggreenegg.com/assembly-videos

www.biggreenegg.com
www.biggreenegg.ca
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COMMERCIAL USE REQUIREMENTS AND WARNINGS

MANUFACTURER: THE BIG GREEN EGG, INC. | ATLANTA, GEORGIA
MODEL: Big Green Egg

CLEARANCES FROM COMBUSTIBLES: 14” sides and back | 36” front

VENTILATION: This cooking equipment is to be provided with an exhaust hood tested for compliance with the Standard for Ventilation Control and Fire Protection of Commercial Cooking Operations, NFPA 96, with the requirements in the Standard for Exhaust Hoods for Commercial Cooking Equipment, UL 710. Canadian Requirement: The Big Green Egg is to be provided with an exhaust hood tested for compliance with the National Building Code of Canada and the National Fire Code of Canada, or the requirements of CAN/ULC-S646. Installation and Operation: Please refer to the manufacturer’s installation and operating instructions for precautions, clearances, and to ventilation supplier’s minimum required air flows for installation of the exhaust hood, and references to building codes for details. CAUTION: Do not overfire – When flame spills out of the EGG, you are overfiring. To reduce the risk of creosote fire: Inspect EGG twice monthly and clean when necessary. Install and use only in accordance with manufacturer’s installation and operating instructions. Contact local building officials or fire officials about restrictions and installation inspection in your area.

FABRICANTE: The Big Green Egg, Inc. | Atlanta, Georgia
DIMENSIONES SOBRE PISO NO COMBUSTIBLE: 30” x 36”

INSTALLACIÓN Y USO: Consultar las instrucciones de instalación y uso del fabricante para ver los detalles sobre precauciones, distancias de seguridad y circulación mínima de aire exigidas para la instalación de la chimenea de salida y las referencias a códigos de edificación. PRECAUCIÓN: No intensificar el fuego. Si las llamas salen del EGG significa que el fuego es demasiado intenso. Para reducir el riesgo de incendio de creosota: Inspeccionar el EGG dos veces por mes y limpiarlo cuando sea necesario. Instalar y usar la unidad según las instrucciones pertinentes del fabricante. Consulte con las autoridades competentes en su zona sobre las restricciones de uso y la inspección de la instalación. Para uso exclusivamente con carbón. No rellenar los espacios con materiales aislantes ni de otro tipo.

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