

INSTALLATION GUIDE

MODEL **BBQ08SS** / BUILT-IN CHARCOAL GRILL



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for more
information



For drain system
assembling video,
scan the QR code

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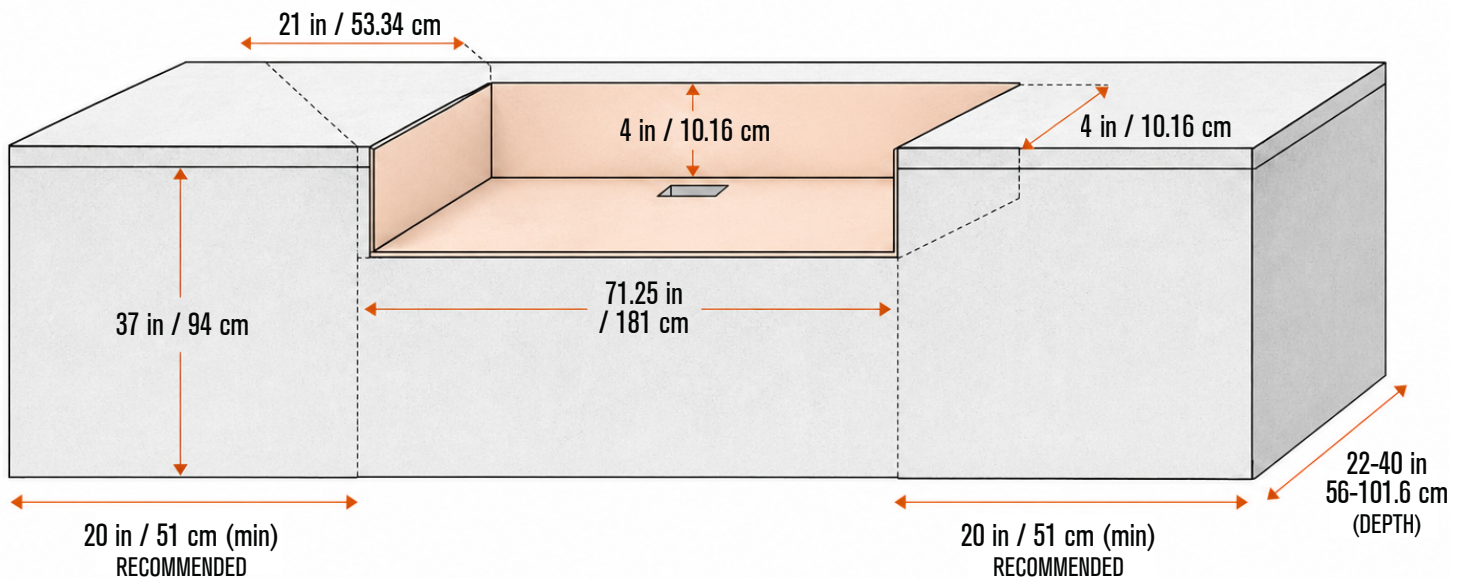
DIAGRAM:

BUILT-IN CUTOUT & CLEARANCES

! IMPORTANT: Include a drain hole for the drain system (centered).

BOTTOM BASE HxWxL: 3x5x10 in / 7.6x13x25.5 cm

BOTTOM BASE HxWxTHICKNESS OF THE WALL: 3x5xTOTW / 7.6x13xTOTW



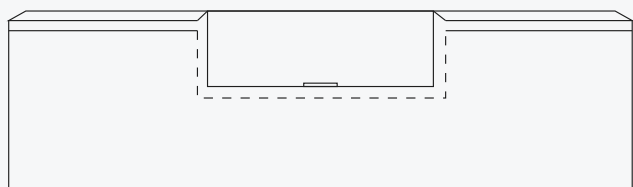
NOTES

- All dimensions are in inches
- These measurements and installation recommendations are approximate and should be used as general guidelines during planning and construction.
- Dimensions may vary slightly due to the hand-finished nature of the products and normal manufacturing tolerances.
- Always have the grill unit on-site during the built-out phase and verify all dimensions, clearances, and cutout requirements against the actual product before final construction and installation. Doing so will help ensure proper fit and avoid costly modifications.

DRAIN HOLE (CENTERED)



VIEW: FRONT



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IMPORTANT NOTICE

TAGWOOD BBQ products are hand-finished, which may result in slight dimensional variations.

These measurements, diagrams, and installation notes are provided as general informational reference only and are estimated. These materials are not project-specific and should not be relied upon as a substitute for professional design, engineering evaluation, or code compliance verification.

Always have the grill unit present during the build-out phase and verify all dimensions physically before final construction.

INSTALLATION & COMPLIANCE

All aspects of installation, including base construction, structural integration, and code compliance, are the responsibility of qualified professionals familiar with applicable local regulations and site-specific conditions.

TAGWOOD BBQ does not review, evaluate, interpret, approve, or certify individual installations and makes no representation regarding compliance with building codes or safety standards.

Final approval must be obtained from the local Authority Having Jurisdiction (AHJ).

NON-COMBUSTIBLE CONSTRUCTION

The base and surrounding build-out should be constructed using non-combustible materials such as concrete, masonry, or steel, as determined by a qualified professional.

Do not place or install the unit on or near combustible materials.

AIRFLOW & VENTILATION

The base should include ventilation openings intended to help facilitate airflow around the unit.

TAGWOOD BBQ provides guidance related only to general airflow around the unit and does not define or guarantee airflow performance.

TAGWOOD BBQ does not provide specifications for smoke ventilation systems, exhaust systems, hoods, chimneys, or building-specific ventilation systems.

The design of smoke extraction and ventilation systems is a site-specific engineering task beyond the scope of this manufacturer's guidance.

INSTALLATION NOTES

Verify that all support surfaces are level. Allow sufficient clearance for crank wheel movement. Ensure proper support using leveling screws. Install a heat-resistant base with firebricks (front first). Include a centered drain hole for the drainage system.

LIMITATION OF LIABILITY

TAGWOOD BBQ makes no representations or warranties, express or implied, regarding the performance, safety, suitability, or regulatory compliance of any specific installation.

TAGWOOD BBQ assumes no liability arising from the use of or reliance upon this document or from site-specific, third-party, or non-compliant installation conditions.

Responsibility for design decisions, installation methods, and compliance with applicable regulations rests solely with the property owner and their licensed professionals.