

XOG32JACKETXLT

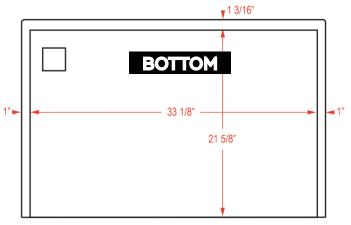
STAINLESS STEEL INSULATED GRILL LINER

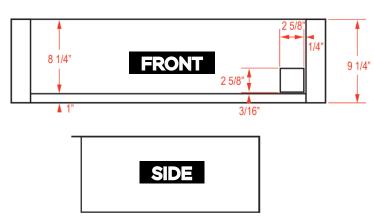
PUT SOME AWESOME IN YOUR BACKYARD

FOR USE WITH: XOGRILL32XLT

2 3/16" 2 5/8" 2 5/8" 2 5/8" 2 5/8" 2 2 13/16" 2 3/16" 2 3/16" 2 3/16" **WARNING:** Combustible Material may ignite if used without an insulated liner to protect it.







FEATURES

- 304 Stainless Steel
- Seamless Construction
- Rear and Bottom Utility Access
- Insulates Cooking Appliance From Combustible Structures



OVERALL / CUTOUT DIMENSIONS

OVERALL DIMENSIONS			
WIDTH	HEIGHT	DEPTH	
35-1/8"	9-3//8"	22-7/8""	



- Never install this product into a combustible enclosure without an insulated jacket. Doing so could result in fire, property damage and personal injury.
- Never locate the grill under a roof or overhang, in a building, garage, shed or other such enclosed area.
- Never locate the grill under unprotected combustible construction.
- Installation must conform with local codes or, in the absence of local codes, with either the National Fuel Gas Code, ANSI Z223.1/ NFPA 54, Natural Gas and propane Installation Code, CSA B149.1, or Propane Storage and Handling Code, B149.2, in Canada.

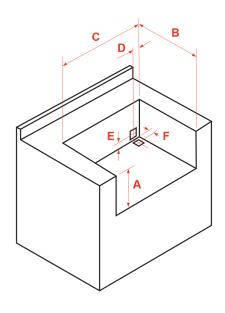


XOG32JACKETXLT XOG40JACKETXLT

STAINLESS STEEL INSULATED GRILL LINER

PUT SOME AWESOME IN YOUR BACKYARD

CUT-OUT DIMENSIONS:



CUTOUTS FOR GRILL
NON COMBUSTIBLE CONSTRUCTION

Dimensions D, E and F define the center lines for 4" x 4" openings for the gas and electrical utilities to be brought in.

	XOGRILL32XLT	XOGRILL40XLT
DIM A	8 1/2"	8 1/2"
DIM B	21 1/4"	21 1/4"
DIM C	30 5/8"	38 3/8"
DIM D	2 3/4"	2 3/4"
DIM E	2 3/4"	2 3/4"
DIM F	2 3/4"	2 3/4"

CUTOUTS FOR INSULATED JACKET COMBUSTIBLE CONSTRUCTION

Use of an Insulated Jacket is Required

	XOG32JACKETXLT	XOG40JACKETXLT
DIM A	9 1/2"	9 1/2"
DIM B	21 7/8"	21 7/8"
DIM C	33 1/2"	40 3/4"
DIM D	3"	3"
DIM E	2 3/4"	2 3/4"
DIM F	3 5/8"	3 5/8"

Must conform with local codes or, in the absence of local codes, with either the National Fuel Gas Code, ANSI Z223.1/NFPA 54, or the Natural Gas and Propane Installation Code, CSA B149.1, or the Propane Storage and Handling Code, CSA B149.2, or the Standard for Recreational Vehicles, ANSI A119.2/NFPA 1192, and CSA Z240 RV Series, Recreational Vehicle Code, as applicable