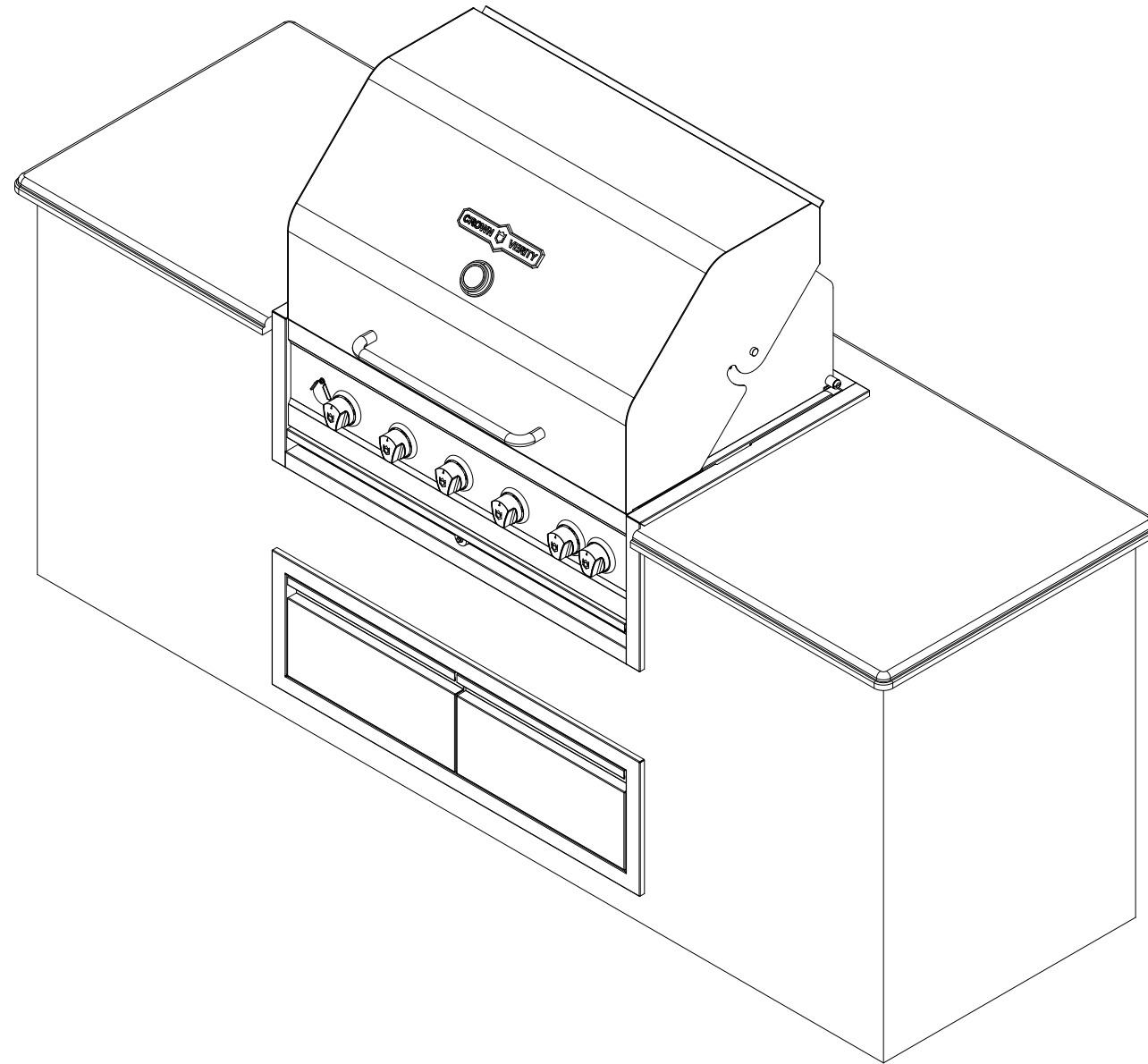


REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
-	Engineering Release	06/13/2019	Todd Stone

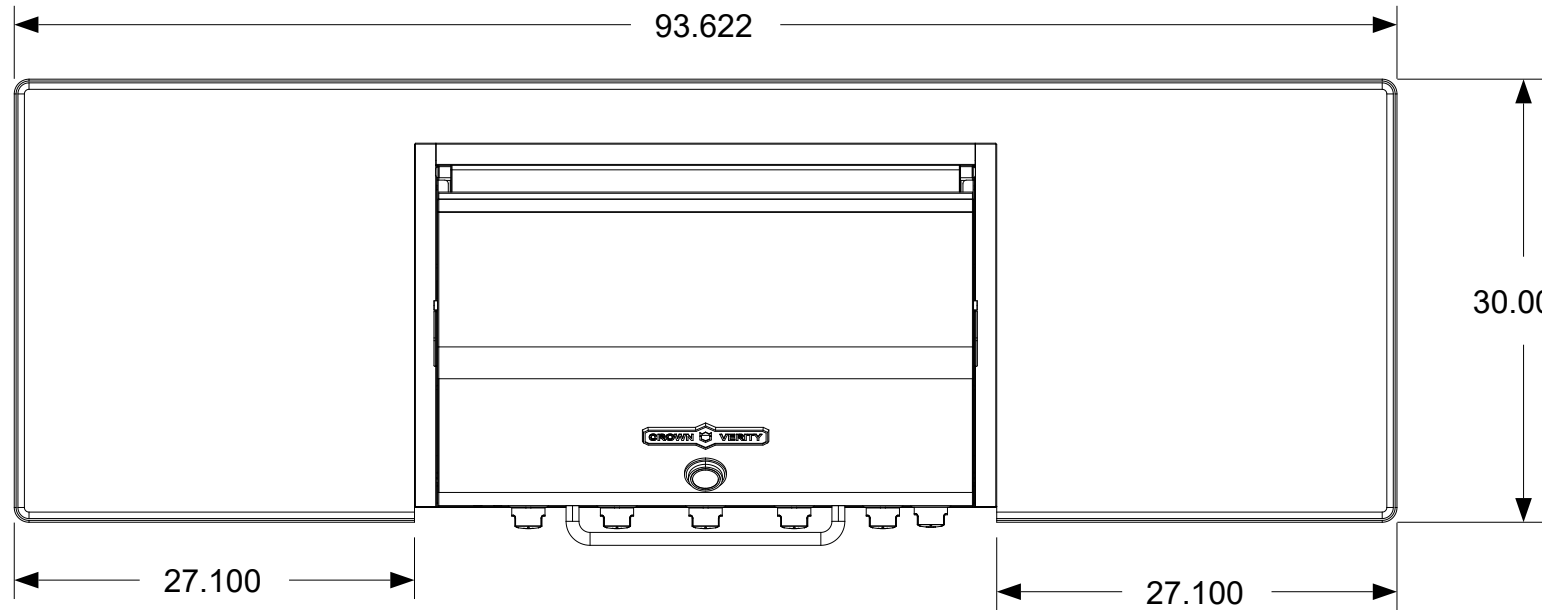


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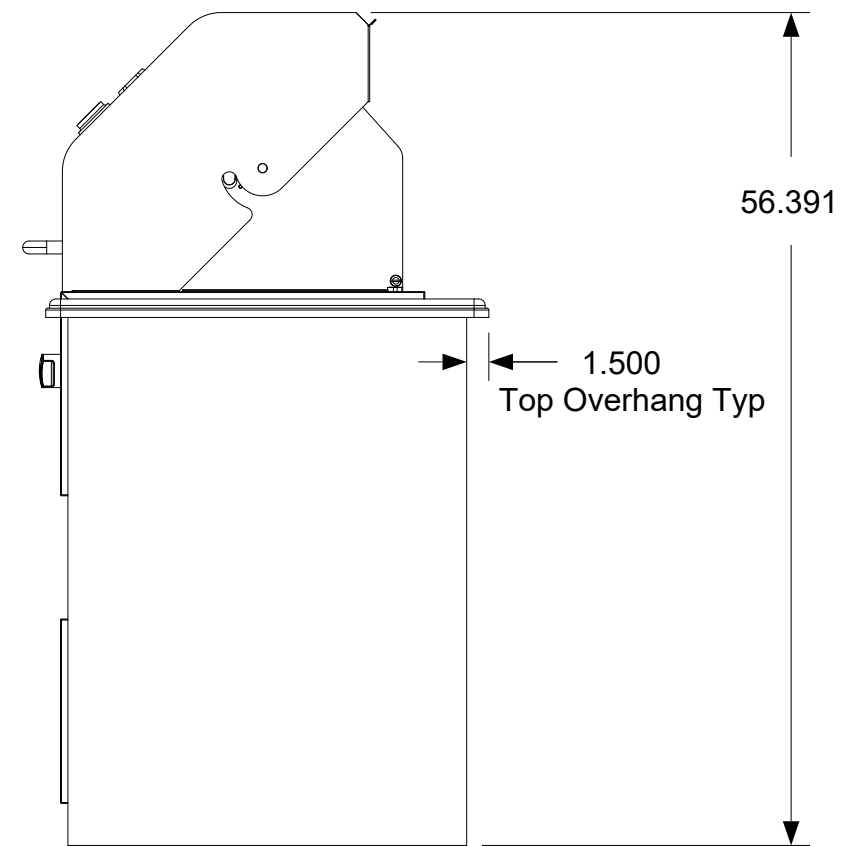
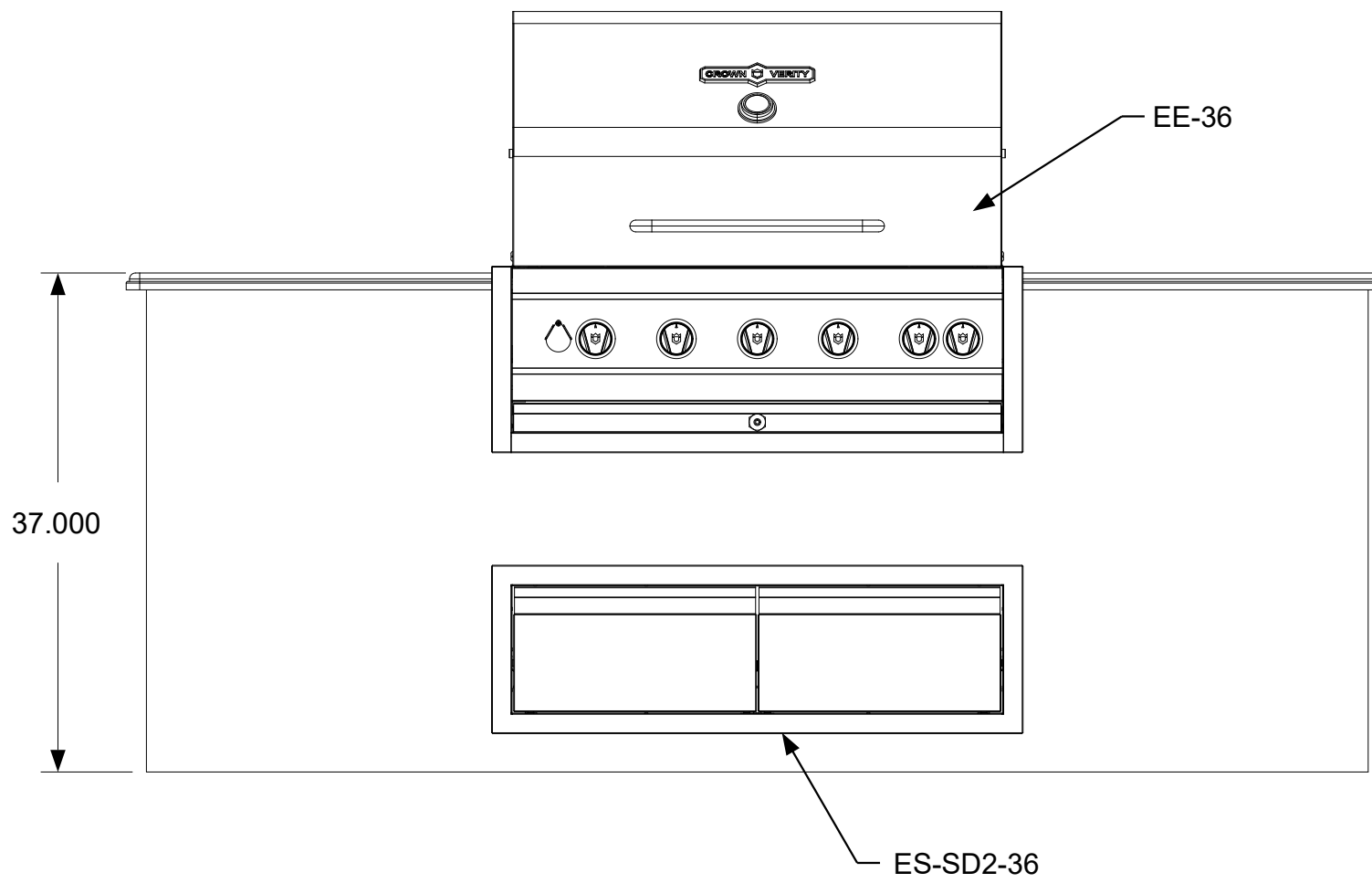
37 Adams Blvd., Brantford, Ontario, N3S 7V8
P: (519) 751-1800 www.crownverity.com

Gauge	N/A	Dimensions are in inches Linear Tolerance: +/- .015 Bend Tolerance: +/- .020 Angular Tolerance: +/- 0.5 Radial Tolerance: +/- .005
Weight (Kg)	N/A	
K Factor	N/A	
Finish	N/A	
Material	N/A	
DRAWN BY: Todd Stone		

TITLE			
Ultimate Grills Bermuda Concept A			
SIZE	Customer	DWG NO	REV
B	UGB	-	-
SCALE	1:13	06/13/2019	SHEET 1 of 3



REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
-	Engineering Release	06/13/2019	Todd Stone

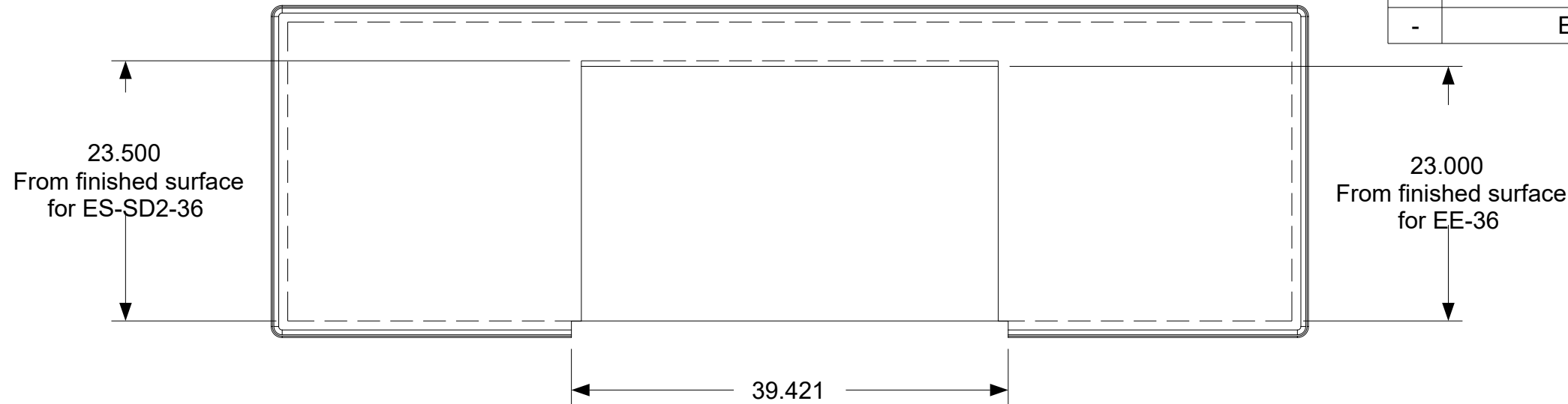


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Finish	N/A	
Material	N/A	
DRAWN BY: Todd Stone		

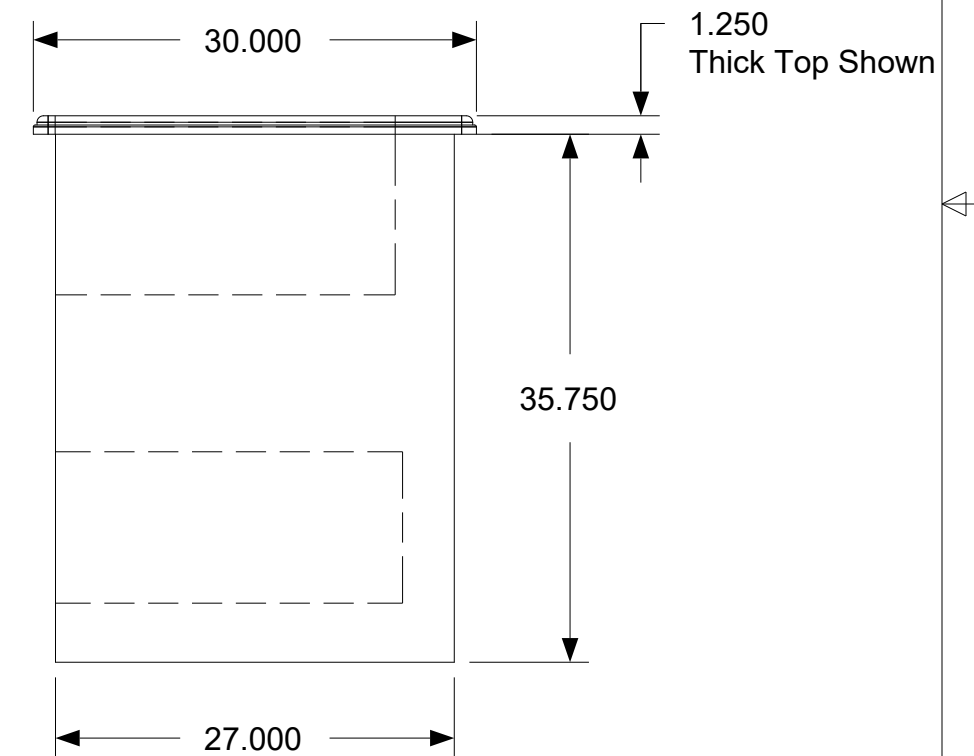
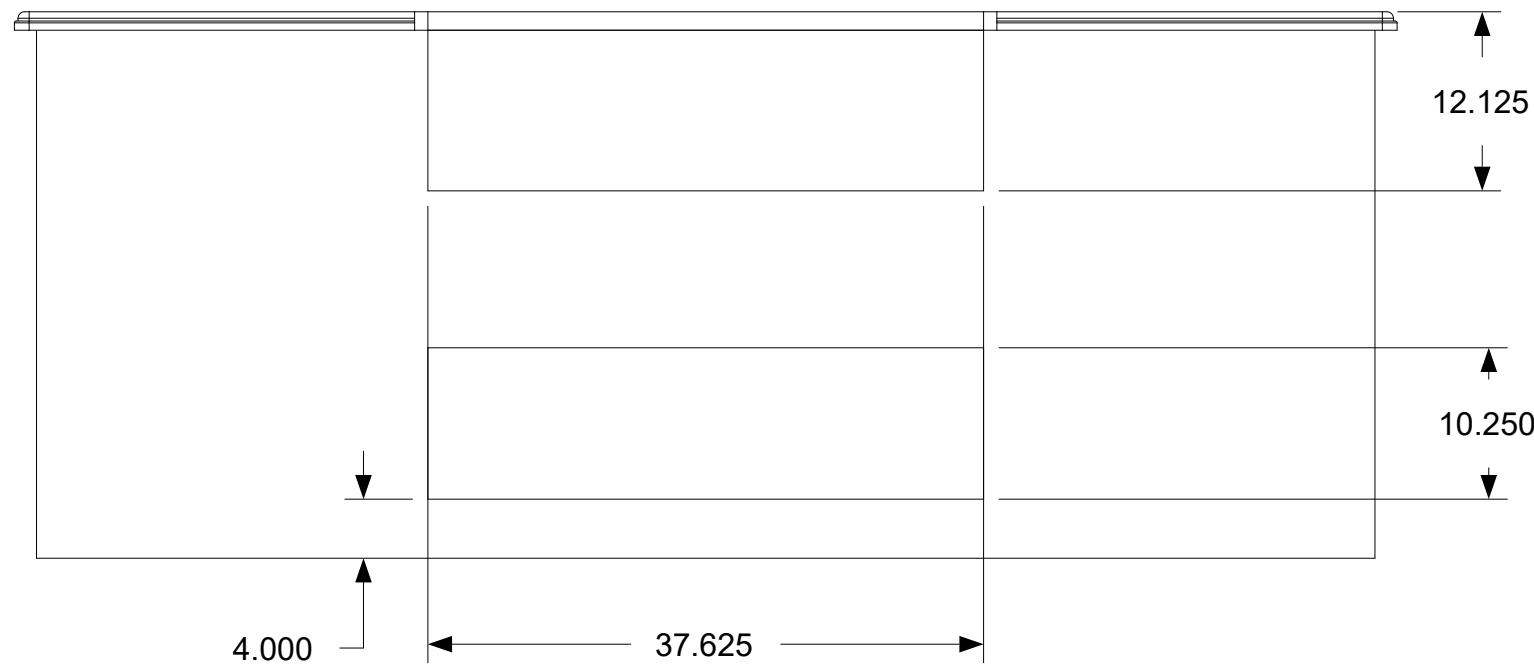
TITLE			
Ultimate Grills Bermuda Concept A			
SIZE	Customer	DWG NO	REV
B	UGB	-	-
SCALE	1:13	06/13/2019	SHEET 2 of 3

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
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Cut-out dimensions assume .250 inch clearances for built-in components. All other dimensions are for reference only as construction materials will vary.

There is a 1.500 inch flange around the outer edge of the grill to cover the exposed edge of the cut-out. When cutting the top surface, a notch will need to be added dependent on the depth of the overhang to allow the grill to mount flush to the face of the island.



This dimensions allows for 2x4 construction with a .750 inch deck. The drawer could be raised higher but a minimum gap of 3 inches between the grill and the drawer must be maintained to avoid interference between the two units.

Gauge	N/A	Dimensions are in inches Linear Tolerance: +/- .015 Bend Tolerance: +/- .020 Angular Tolerance: +/- 0.5 Radial Tolerance: +/- .005
Weight (Kg)	N/A	
K Factor	N/A	
Finish	N/A	
Material	N/A	

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TITLE
Ultimate Grills Bermuda Concept A

SIZE	Customer	DWG NO	REV
B	UGB	-	-

SCALE 1:13 06/13/2019 SHEET 3 of 3