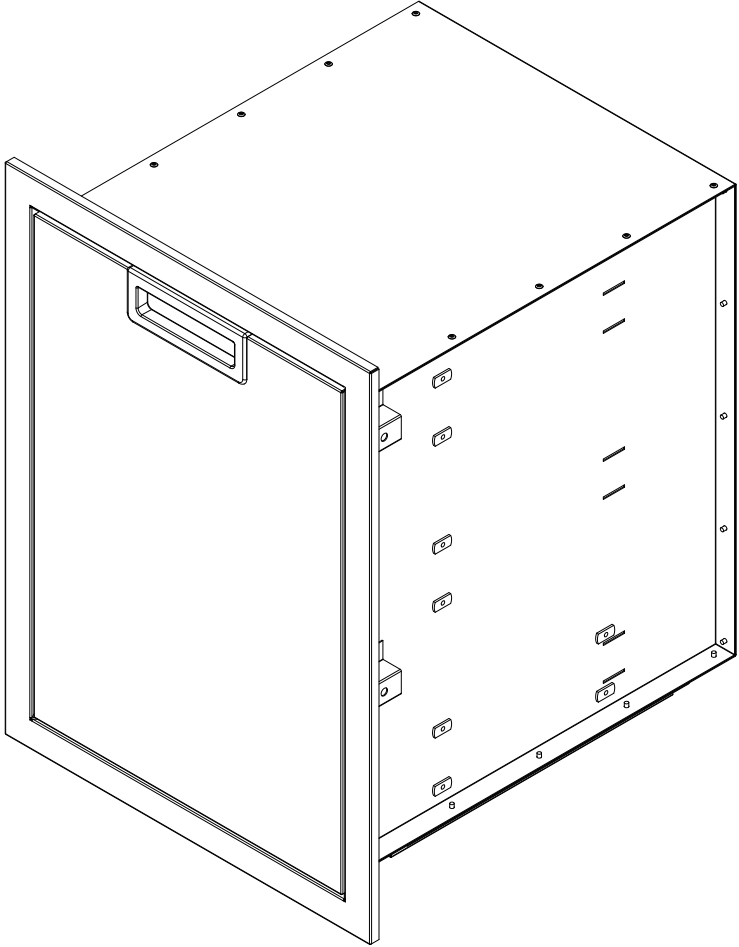
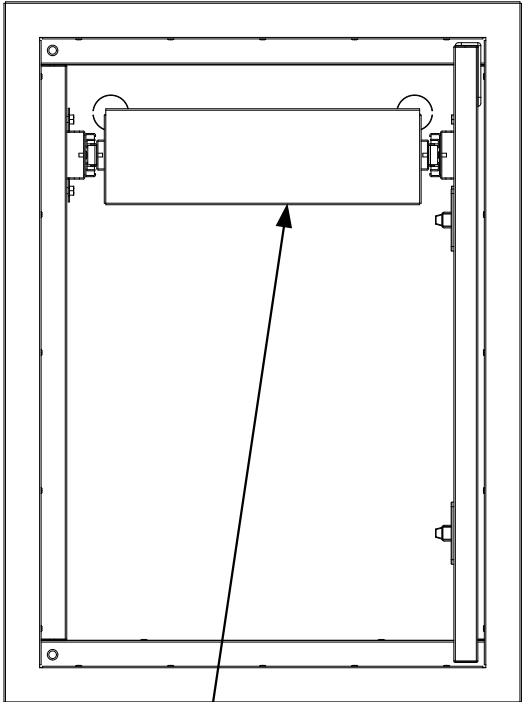
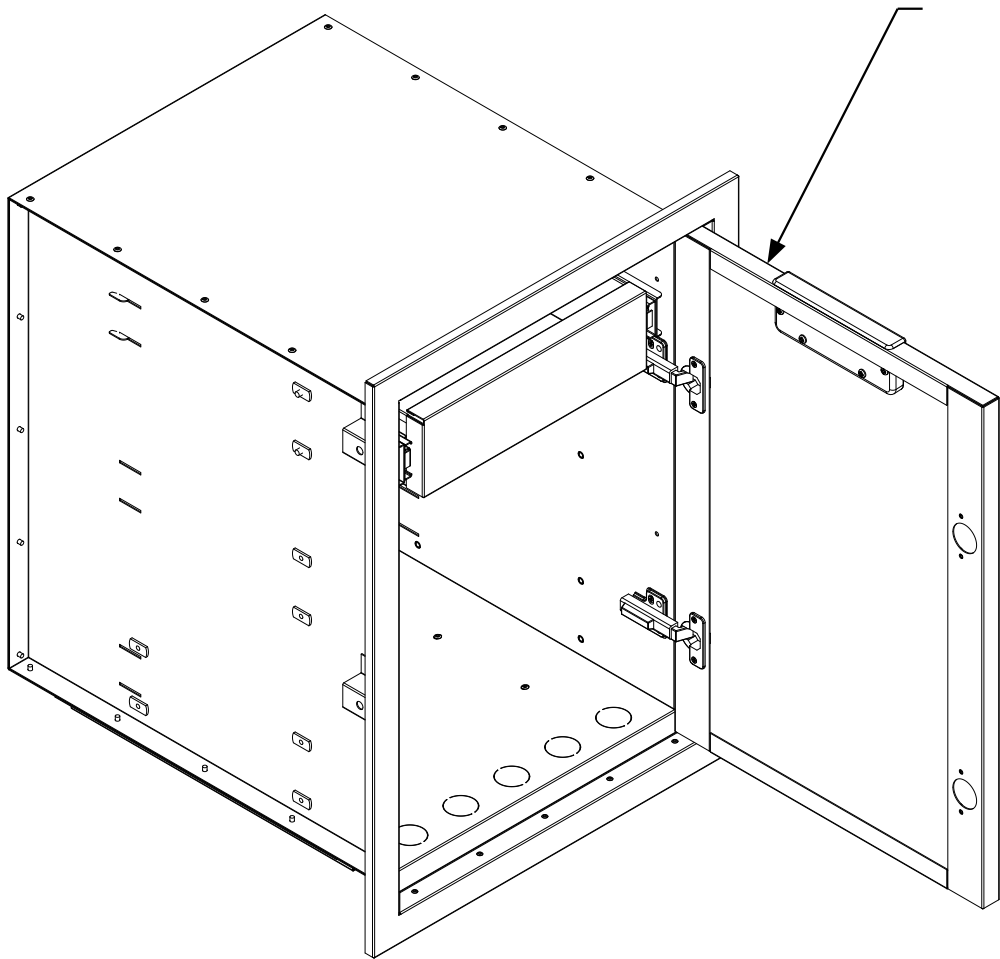


REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
-	Engineering Release	01/01/2020	Todd Stone

Door shown with righthand mounting option. Door hardware can be switched for a lefthand mount

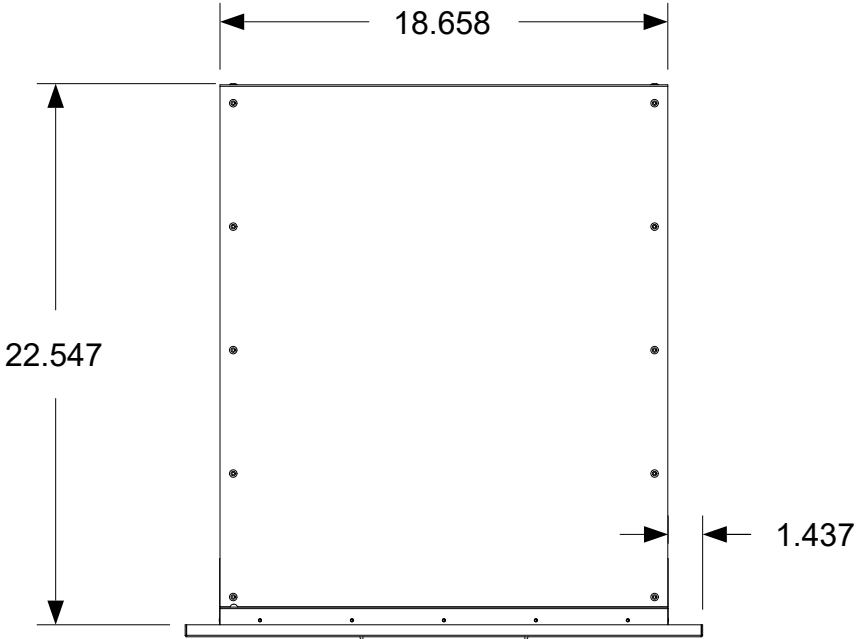


One drawer cabinet shown. The cabinet is also available in a three drawer (IBILC-3D) and two drawer (IBILC-2D) option. Drawers can be relocated into any of the three mounting options available. Drawers can also be added at a later date.

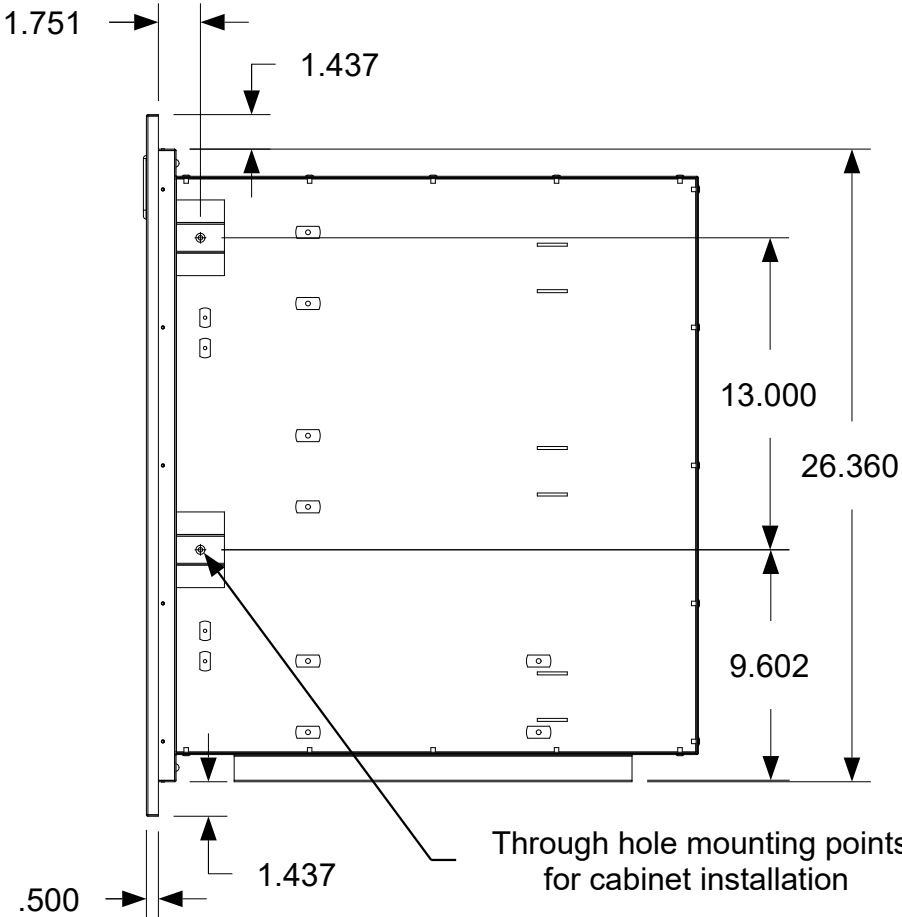
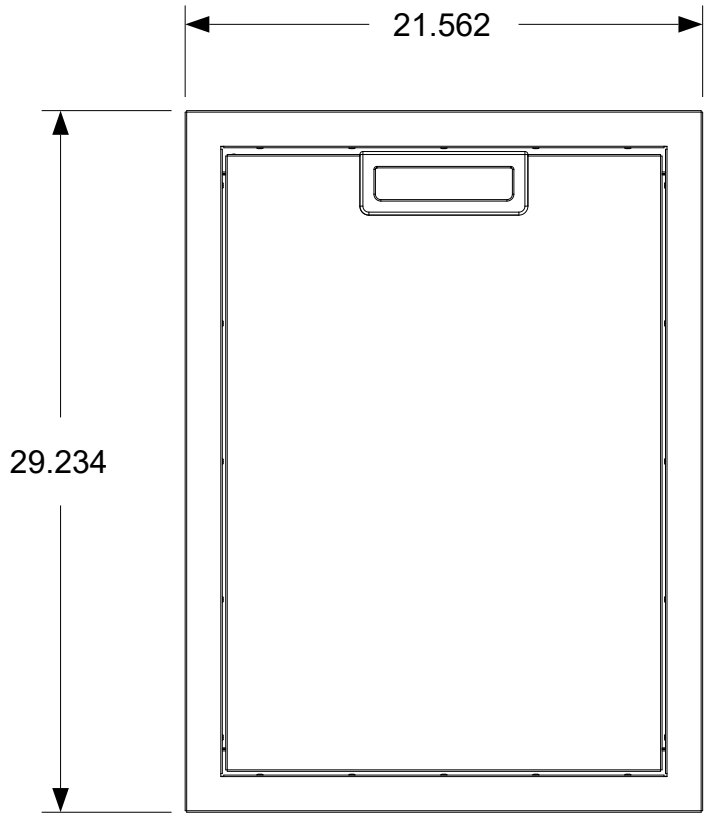
Suggested Cut-out Dimensions		Dimensions are in inches Linear Tolerance: +/- .015 Bend Tolerance: +/- .020 Angular Tolerance: +/- 0.5 Radial Tolerance: +/- .005
Height	26.625	
Width	18.938	
Depth	23.000	
Material	SS 304	DRAWN BY: Todd Stone

CROWN VERITY			
37 Adams Blvd., Brantford, Ontario, N3S 7V8 P: (519) 751-1800 www.crownverity.com			
TITLE Infinite Built-In Storage Cabinet-Large with One Drawer			
SIZE B	Customer Crown Verity	DWG NO IBILC-1D	REV -
SCALE 1:8	01/01/2020	SHEET 1 of 2	

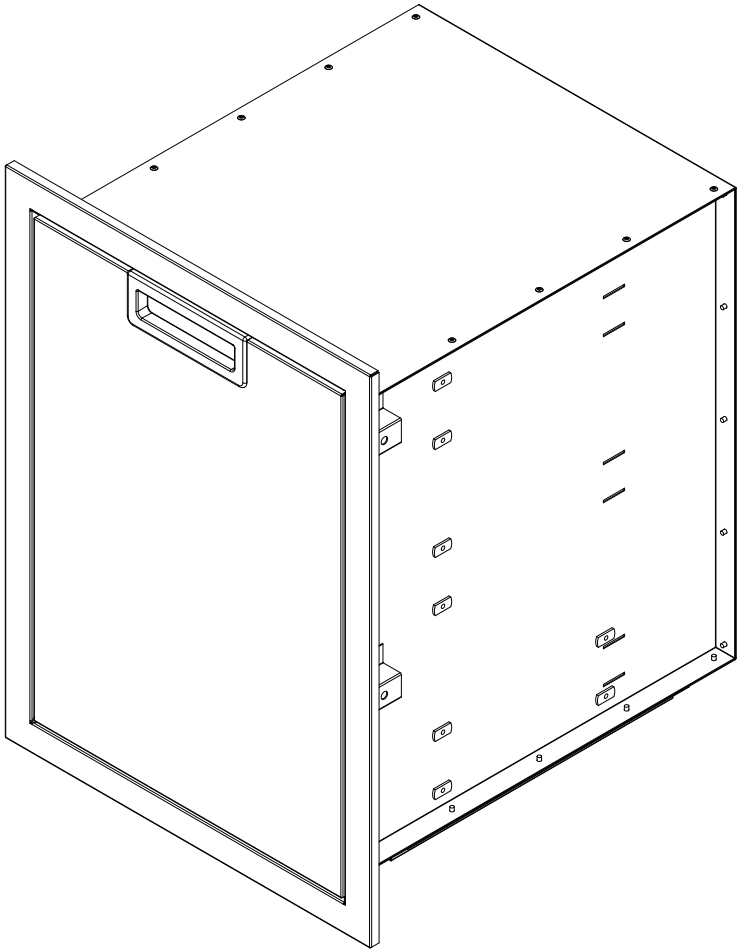
REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
-	Engineering Release	01/01/2020	Todd Stone



Dimensions shown are the actual physical dimensions. Additional clearances to the cabinetry are dependent on the tolerances of the cut-out. The suggested cut-out dimensions are listed in the chart below but these dimensions can be reduced if the tolerances are controlled. Please refer to the product manual for installation instructions.



Through hole mounting points for cabinet installation



Suggested Cut-out Dimensions		Dimensions are in inches Linear Tolerance: +/- .015 Bend Tolerance: +/- .020 Angular Tolerance: +/- 0.5 Radial Tolerance: +/- .005
Height	26.625	
Width	18.938	
Depth	23.000	
Material	SS 304	DRAWN BY: Todd Stone

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

TITLE Infinite Built-In Storage Cabinet-Large with One Drawer

SIZE	Customer	DWG NO	REV
B	Crown Verity	IBILC-1D	-

SCALE	1:8	01/01/2020	SHEET	2 of 2
-------	-----	------------	-------	--------