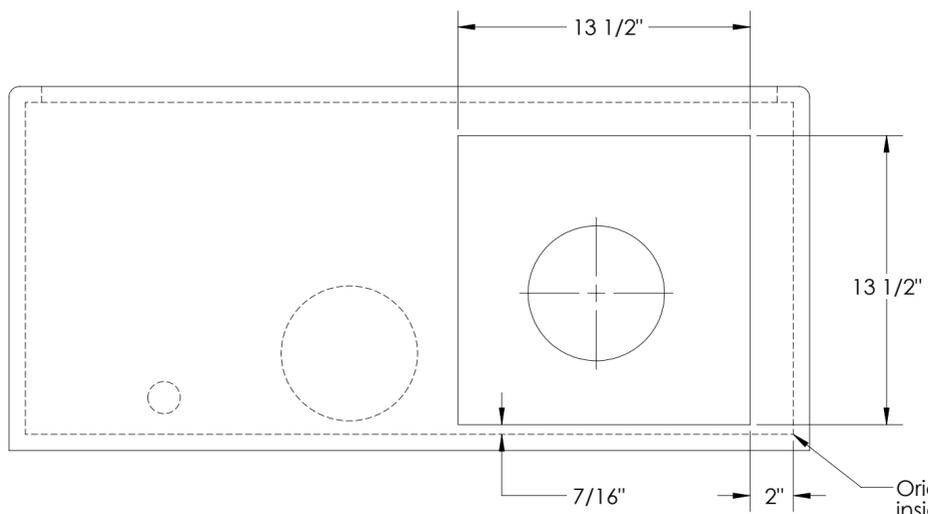
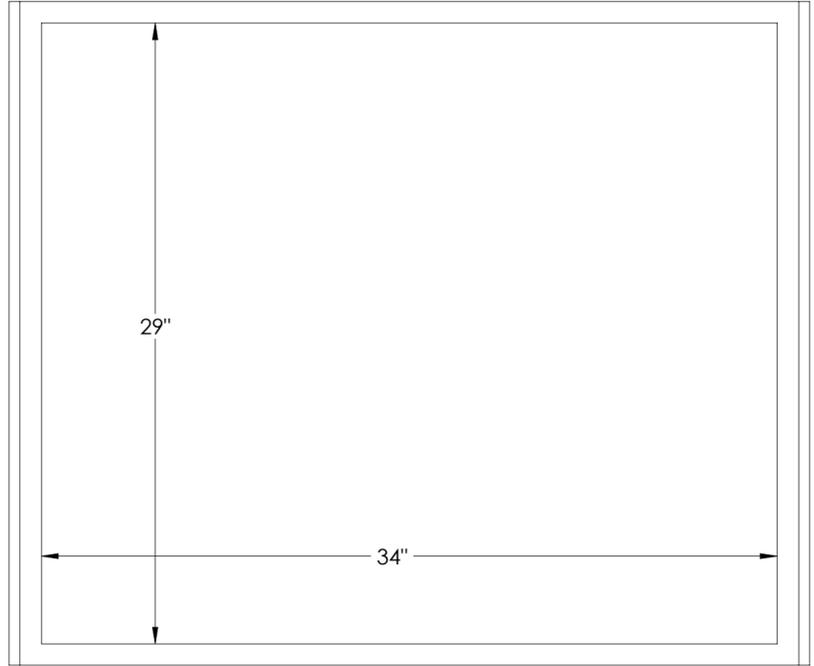
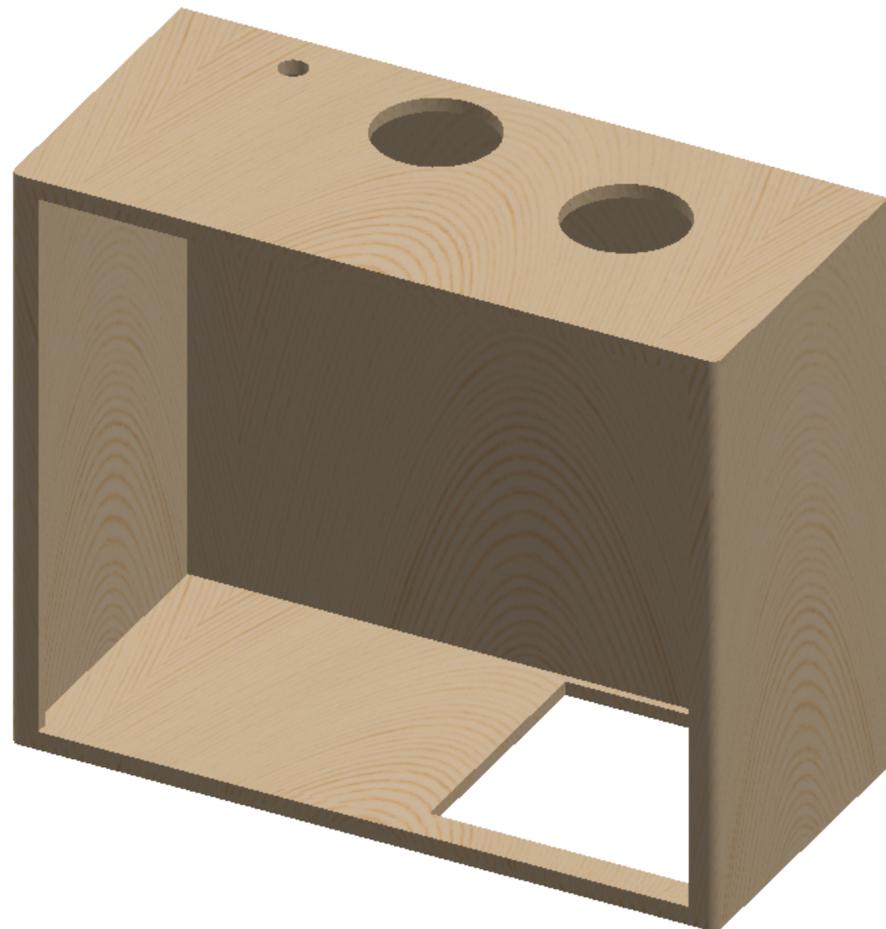


Orientation of all cutouts originate from inside right wall of cabinet. Insert Jet Pack is mounted flush with the right wall and back wall of cabinet.

Cabinet Cutout Detail



Orientation of all cutouts originate from inside right wall of cabinet. Insert Jet Pack is mounted flush with the right wall and back wall of cabinet.

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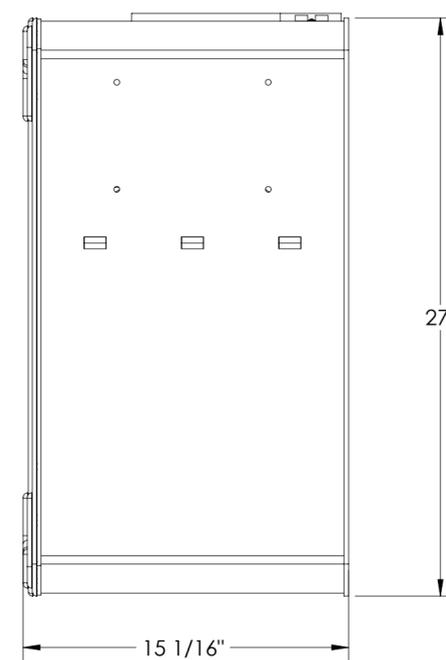
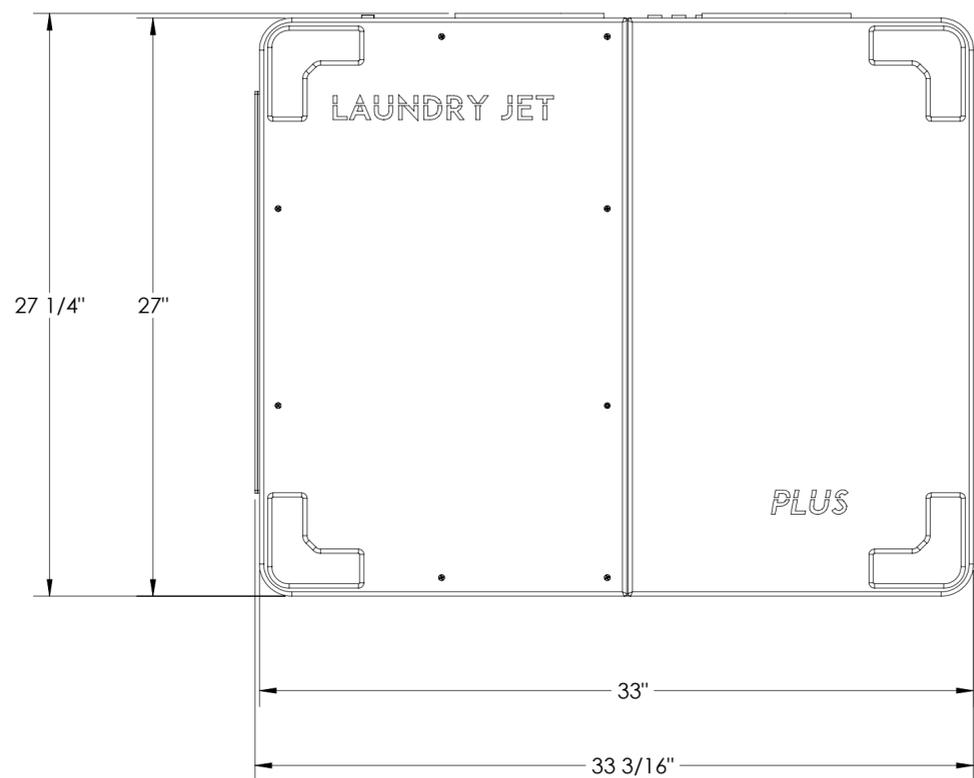
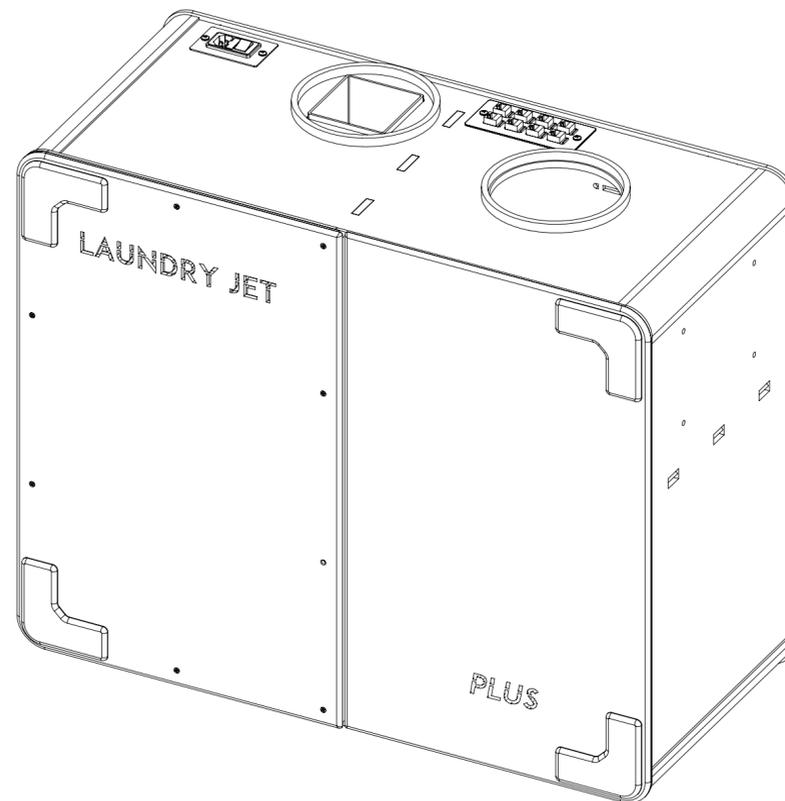
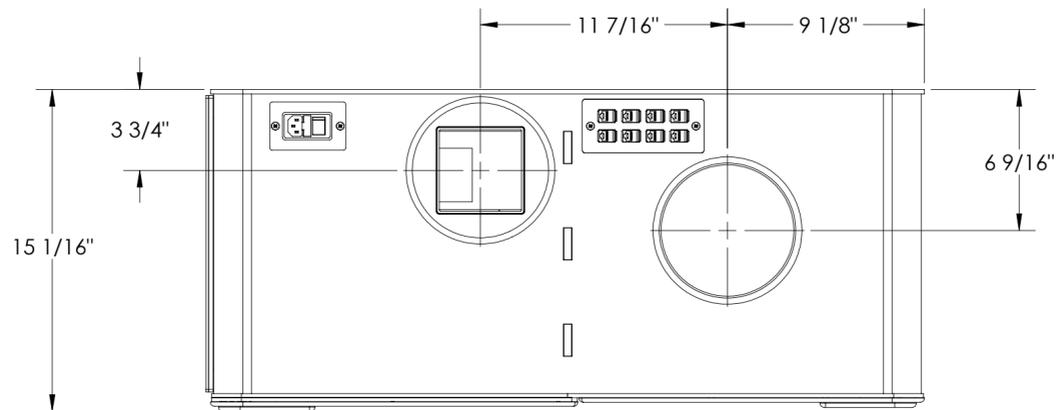
UNLESS OTHERWISE SPECIFIED:			
DIMENSIONS ARE IN INCHES			
TOLERANCES:			
FRACTIONAL ±			
ANGULAR: MACH ±			
BEND ±			
TWO PLACE DECIMAL ±			
THREE PLACE DECIMAL ±			
MATERIAL			
FINISH			
DO NOT SCALE DRAWING			

	NAME	DATE
DRAWN	CW	3.24.22
CHECKED	DH	3.24.22
ENG APPR.	DH	3.24.22
MFG APPR.		
Q.A.		
CUSTOMER:		

LAUNDRY JET

TITLE: **Plus Insert Jet Pack Engineering Prints**

SIZE	DWG. NO.	REV
A	PIJP-SHEET1	8
SCALE: 1:6	WEIGHT:	SHEET 1 OF 4



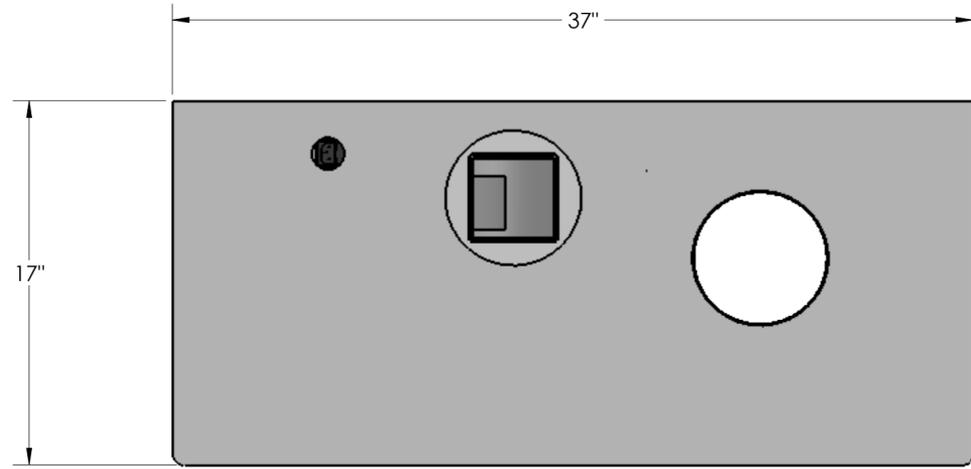
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UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DIMENSIONS ARE IN INCHES		DRAWN	CW 3.24.22
TOLERANCES:		CHECKED	DH 3.24.22
FRACTIONAL ±		ENG APPR.	DH 3.24.22
ANGULAR: MACH ± BEND ±		MFG APPR.	
TWO PLACE DECIMAL ±		Q.A.	
THREE PLACE DECIMAL ±		CUSTOMER:	
MATERIAL			
FINISH			
DO NOT SCALE DRAWING			

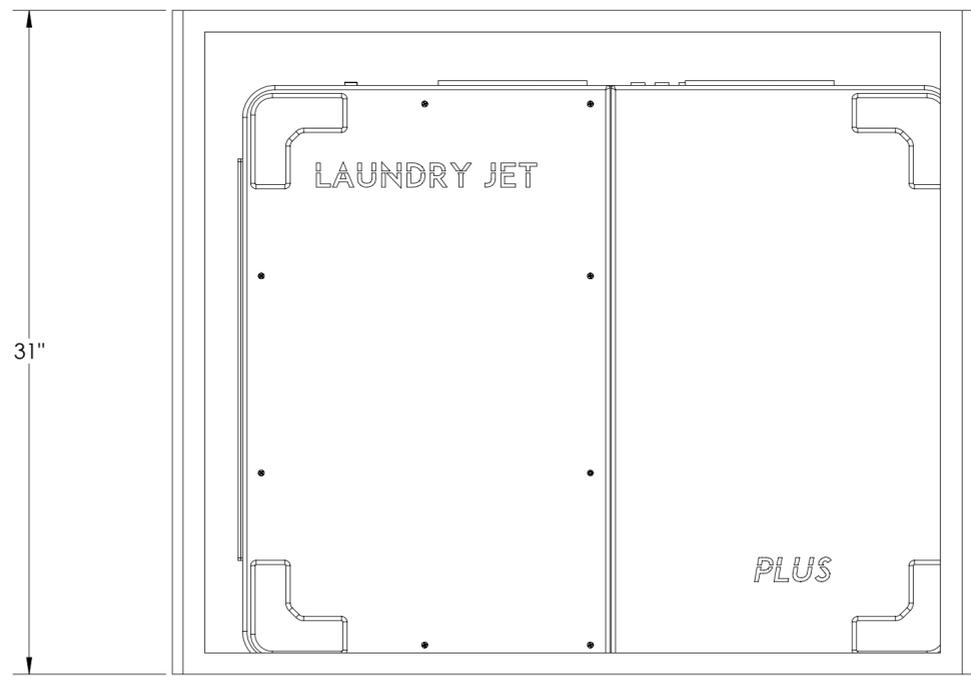
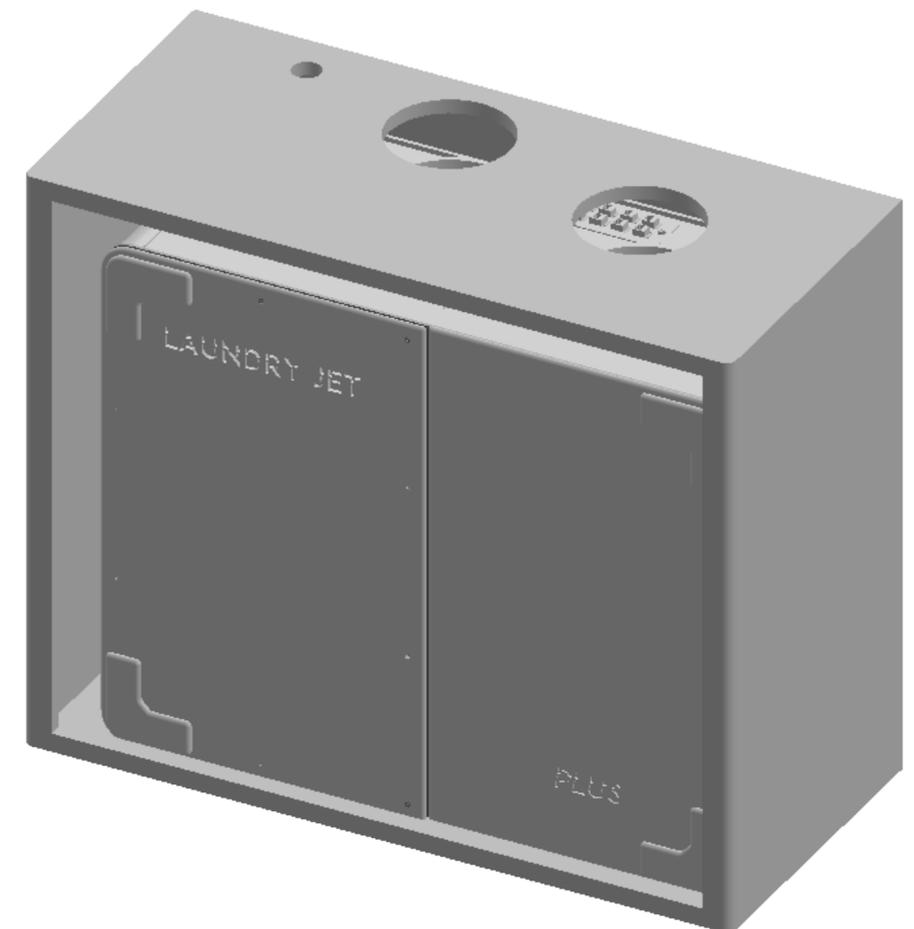
LAUNDRY JET

TITLE: **Plus Insert Jet Pack Engineering Prints**

SIZE	DWG. NO.	REV
A	PIJP-SHEET2	8
SCALE: 1:6	WEIGHT:	SHEET 2 OF 4



Plus Insert Cabinet Detail



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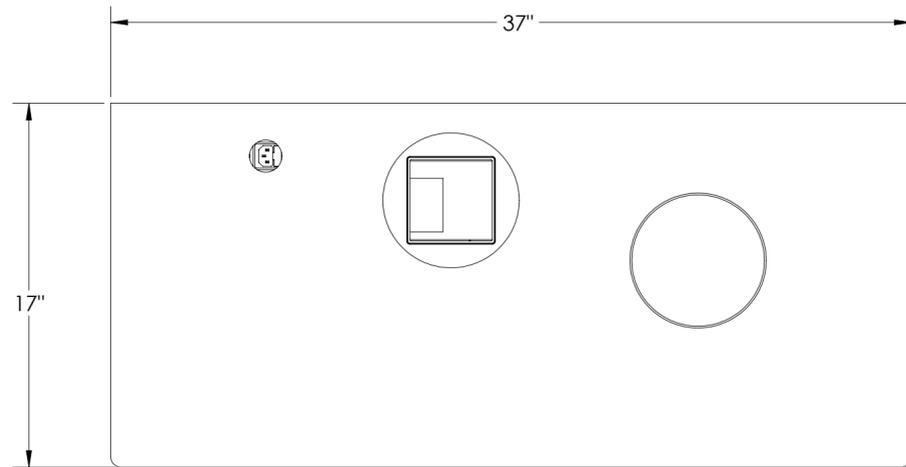
UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DIMENSIONS ARE IN INCHES	DRAWN	CW	3.24.22
TOLERANCES:	CHECKED	DH	3.24.22
FRACTIONAL ±	ENG APPR.	DH	3.24.22
ANGULAR: MACH ± BEND ±	MFG APPR.		
TWO PLACE DECIMAL ±	Q.A.		
THREE PLACE DECIMAL ±	CUSTOMER:		
MATERIAL			
FINISH			
DO NOT SCALE DRAWING			

LAUNDRY JET

TITLE: **Plus Insert Jet Pack Engineering Prints**

SIZE	DWG. NO.	REV
A	PIJP-SHEET3	8
SCALE: 1:6	WEIGHT:	SHEET 3 OF 4

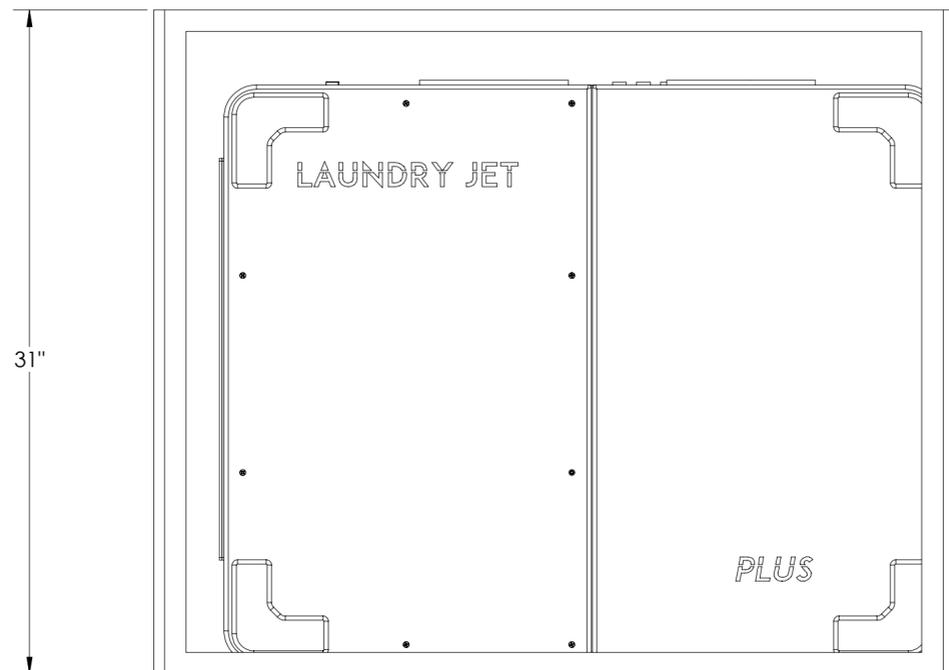
Defined Spacing is minimum requirement for insertion of the Insert Jet Pack Assembly. It is recommended that additional spacing be allowed for easy installation where possible.



Plus Insert Cabinet Detail



Cabinet can be finished using a typical single door or double door styles.



UNLESS OTHERWISE SPECIFIED:				NAME	DATE
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	DRAWN	CW	3.24.22	LAUNDRY JET	TITLE: Plus Insert Jet Pack Engineering Prints
	CHECKED	DH	3.24.22		
	ENG APPR.	DH	3.24.22		
	MFG APPR.				
MATERIAL	CUSTOMER:			Q.A.	
FINISH				SIZE	DWG. NO.
DO NOT SCALE DRAWING				A	PIJP-SHEET4
		SCALE: 1:6	WEIGHT:	REV	
				8	
				SHEET 4 OF 4	

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