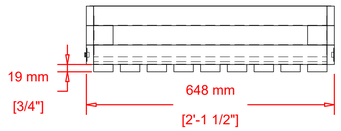
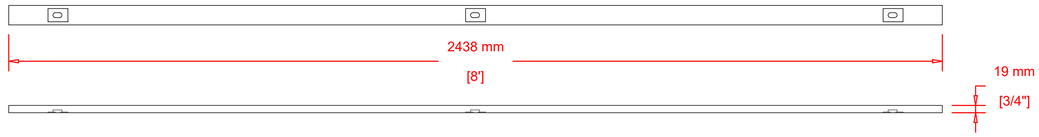
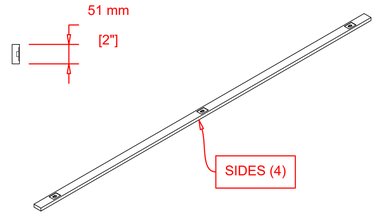
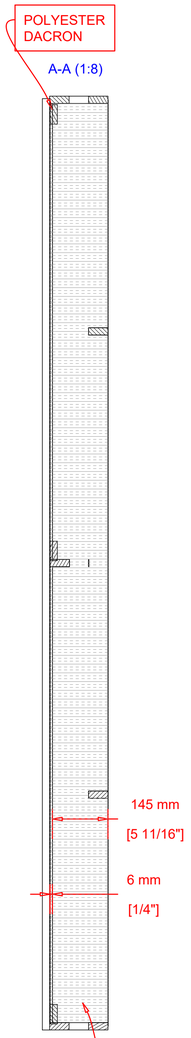
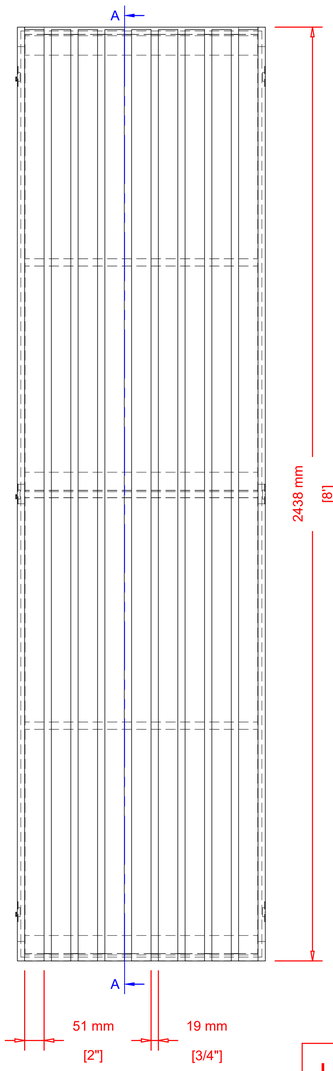
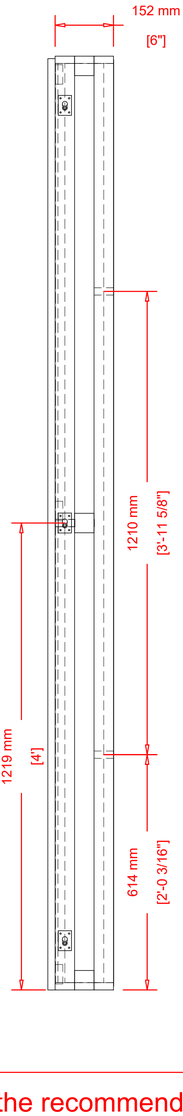


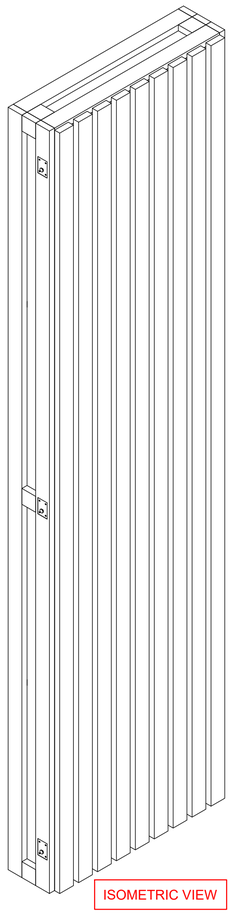


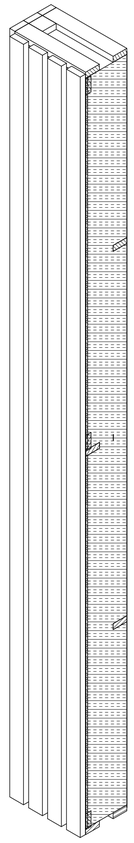


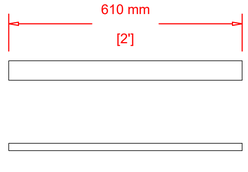


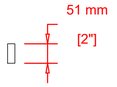


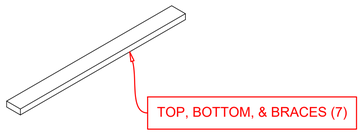










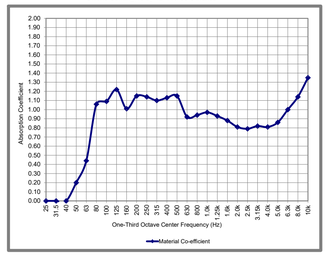


NWAA Labs, Inc.
90 Tower Blvd,
Elma, WA 98541(253)-973-1018

Test #	NWAB220314	03	
Test Date:	2023-03-14		
Mounting per ASTM E795-00:	A Mount		
Area Tested: M²	11.15		
Room Condition:	Empty	Full	
Temperature: °C	20	21	
Barometer: pa	100900	100800	
Humidity: %	63	63	

NRC	1.00
SAA	0.99

Owens Corning,10 by 12, FR703-6 inches

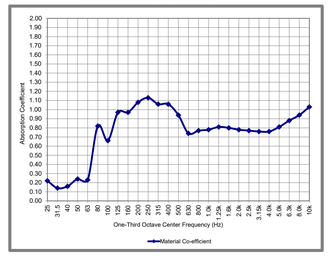


NWAA Labs, Inc.
90 Tower Blvd,
Elma, WA 98541(253)-973-1018

Test #	NWAB220508	01	
Test Date:	2023-05-08		
Mounting per ASTM E795-00:	A Mount		
Area Tested: M²	11.15		
Room Condition:	Empty	Full	
Temperature: °C	21	21	
Barometer: pa	99500	101900	
Humidity: %	63	65	

NRC	0.90
SAA	0.89

OC Pink, 10 by 12, .66 lbs den, 6 inch thick

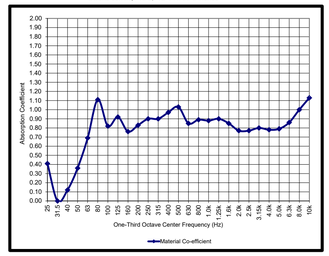


NWAA Labs, Inc.
90 Tower Blvd,
Elma, WA 98541(253)-973-1018

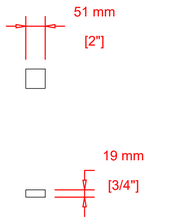
Test #	NWAB220310	03	
Test Date:	2023-03-10		
Mounting per ASTM E795-00:	A Mount		
Area Tested: M²	11.15		
Room Condition:	Empty	Full	
Temperature: °C	21	21	
Barometer: pa	99500	99800	
Humidity: %	63	61	

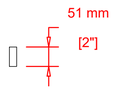
NRC	0.90
SAA	0.88

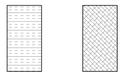
Owens corning, 10 by 12, FR706-6 inches



Use the recommended product from the charts on the right







206

Recording Studio, Performance Hall, & Architectural Acoustics Consultants

BRANDT JH

Summarecon Bekasi, Cluster Lotus, IA 20
Bekasi, West Java, Indonesia
email: john@jhbrandt.net

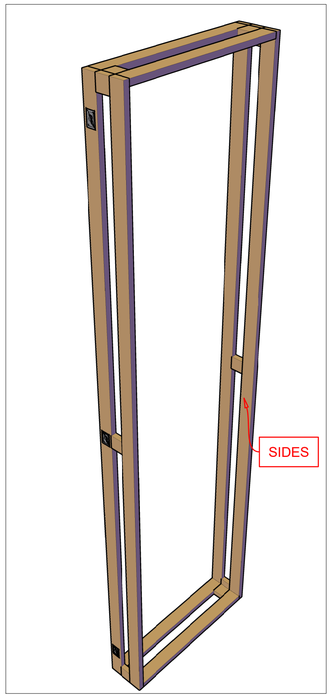
tel: +62 21 295 734 88 / +62 821 7777 1978
web site: http://www.jhbrandt.net

Drafter : John H. Brandt	Date: 05/25/2020
Drafter :	Date :
Drafter :	Date :
Revision/Issue :	Date :
Revision/Issue :	Date :
This drawing is to be printed on standard A1 paper: 594 mm X 841 mm if not, DO NOT SCALE-	Scale Metric: 1 : 8

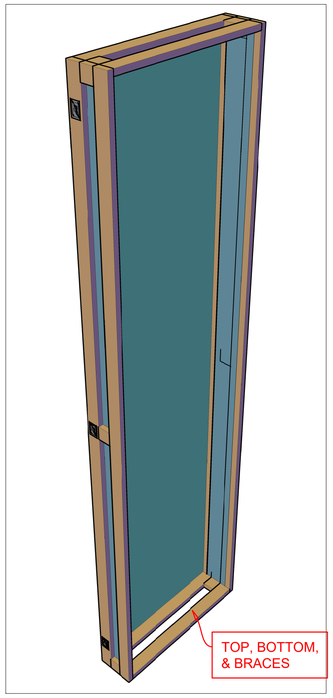
PARTS LAYOUT

Job No :	Project Date:
10864	05/25/2020

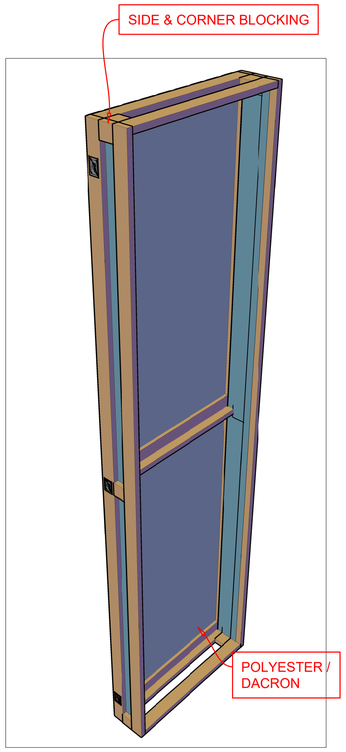
Sheet : 1 of 2



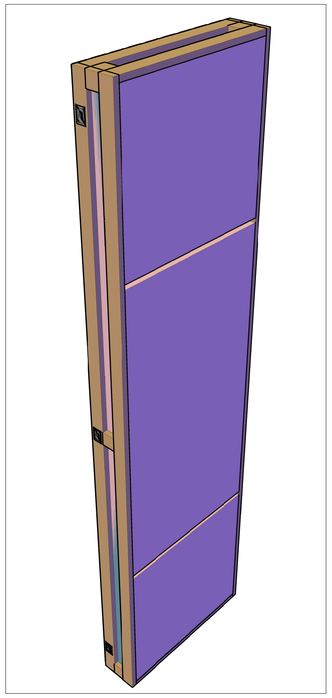
1. ASSEMBLE TOP, BOTTOM, AND SIDES USING DOWELS AND GLUE. MAKE SURE THE THE UNIT IS 'SQUARE' (90 DEGREE CORNERS).



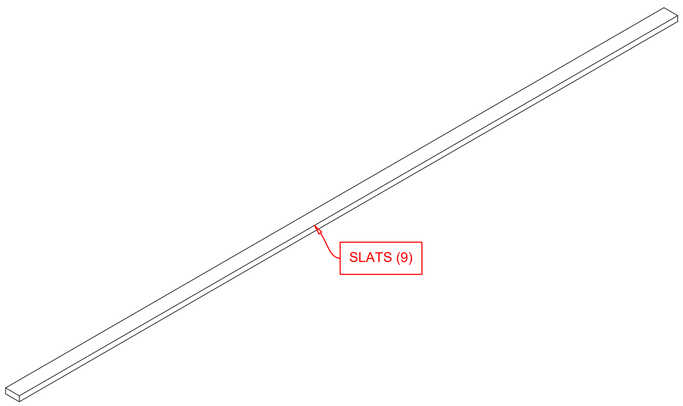
2. ATTACH FABRIC TO THE INSIDE OF THE FRAME USING UPHOLSTERERS TAPE OR THIN STRIPS OF PLYWOOD.

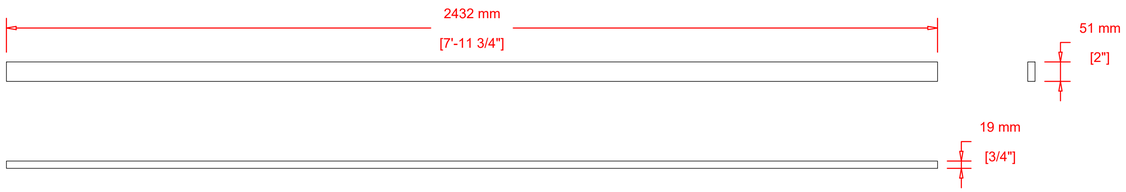


3. INSTALL CENTER BRACES & SLATS AND ADD $\frac{1}{4}$" (6 mm) DACRON / POLYESTER BATTING AGAINST FRONT FABRIC



4. FILL WITH RECOMMENDED PRODUCT

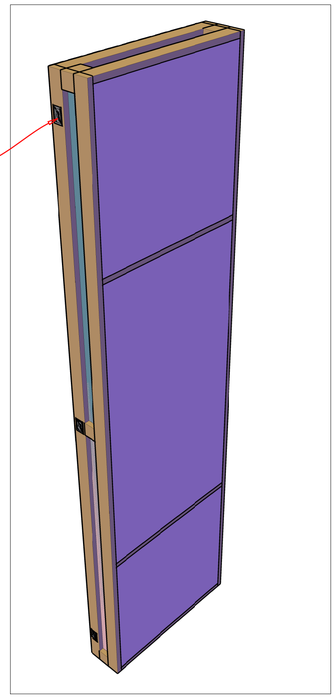




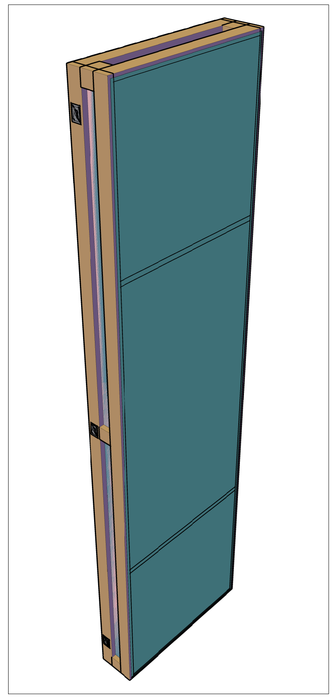
ALL TREATMENT IS ASSEMBLED USING DOWEL AND GLUE METHOD

5. ADD REAR BRACING

SEE: Side-Panel Clamps and Doweling.pdf



6. COVER THE BACK OF THE UNIT WITH INEXPENSIVE TICKING FABRIC TO KEEP THE COMPONENTS STABLE DURING SHIPPING AND INSTALLATION.



206

Recording Studio, Performance Hall, & Architectural Acoustics Consultants

BRANDT JH

Summarecon Bekasi, Cluster Lotus, Ik 20
Bekasi, West Java, Indonesia
email: john@jhbrandt.net

tel: +62 21 296 734 88 / +62 821 7777 1978
web site: http://www.jhbrandt.net

Drafter : John H. Brandt	Date : 05/25/2020
Drafter :	Date :
Drafter :	Date :
Revision/Issue :	Date :
Revision/Issue :	Date :
This drawing is to be printed on standard A1 paper; 594 mm X 841 mm if not, DO NOT SCALE!-	Scale Metric; 1 : 8

ASSEMBLY

Job No :	Project Date:
10864	05/25/2020

Sheet :

2 of 2