



NOTICE OF REGULAR MEETING
THE ECONOMIC DEVELOPMENT CORPORATION
Monday, March 16, 2026
5:30 PM

Danny Morrow
Candice Myers
Chase Penny
Dwayne Wheeler
Ivy Lopez
Candace Gore
Howard Patterson

AGENDA

Notice is hereby given as required by Title 5, Chapter 551.041 of the Government Code that the Van Economic Development Board will meet in a Regular Meeting March 16, 2026, at 5:30 PM at City Hall 310 Chestnut St., Van, TX 75790. The items listed below are placed on the agenda for discussion and/or action.

Notice is hereby given as required by Title 5, Chapter 551.041 of the Government Code that a possible quorum of the Van City Council may be present at this meeting. No official business of the City of Van will be conducted by the City Council at this meeting.

I. CALL MEETING TO ORDER

- A. Roll Call and Establish a Quorum

II. INVOCATION

III. PLEDGE OF ALLEGIANCE

- A. US Flag

- B. Texas Flag

"Honor the Texas flag; I pledge allegiance to thee, Texas, one state under God, one and indivisible."

IV. OPEN FORUM

The opportunity for citizens to address the Board on any agenda item (**limit 3 minutes per person**); however, the Texas Open Meetings Act prohibits the Board from discussing issues on which the public has not been given three business days notice. Issues raised may be referred to City Staff for research and potential future action.

V. CONSENT AGENDA

(All consent agenda items are considered routine by the Board and will be enacted by one motion. There will be no separate discussion of these items unless a Board member request an item be removed and considered separately.)

- A. Meeting Minutes

- B. Financial Report

VI. DIRECTOR'S REPORT

- A. Report and update from EDC Executive Director

- B. Report and update from EDC President

VII. INFORMATION AND DISCUSSION

- A. Discussion concerning Movie House sound panels

- B. Discussion concerning reallocating funds from within the budget for the sound panel project

VIII. **ACTION ITEMS**

- A. Discussion, Consideration, and Possible Action on the installation of sound panels at the Movie House
- B. Discussion, Consideration, and Possible Action on reallocating funds from within the budget for the sound panel project

IX. **EXECUTIVE SESSION**

Pursuant to the Open Meetings Act, Chapter 551, Texas Government Code, Sec. 551.072, 551.073, 551.074, 551.076, 551.087, and Section 418.183(f) of the Texas Government Code (Texas Disaster Act). Refer to posted list attached hereto and incorporated here in.

X. **RECONVENE INTO REGULAR SESSION AND CONSIDER ACTION IF ANY**

RECEIVE REQUESTS FROM BOARD MEMBERS/STAFF FOR ITEMS TO BE PLACED ON NEXT MEETING AGENDA

Discussion under this item must be limited to whether the Board wishes to include a potential agenda item on a future agenda.


XI. **ADJOURN**

CERTIFICATION

I hereby certify that the above notice was posted in the bulletin board at Van City Hall, 310 Chestnut St., Van, Texas 75790 by 5:00 pm on March 10, 2026

Tammy Weidman, Van EDC Executive Director

NOTE: If, during the meeting, any discussion of any item on the agenda should be held in a closed meeting, the Council will conduct a closed meeting in accordance with the Texas Open Meetings Act, Texas Government Code, Chapter 551, Subchapters D and E

 *Persons with disabilities who plan to attend this public meeting and who may need auxiliary aid or services are requested to contact the Van City Hall 48 hours in advance, at (903)963-7216, and reasonable accommodations will be made for assistance.*



NOTICE OF REGULAR MEETING
THE ECONOMIC DEVELOPMENT CORPORATION
Monday, February 23, 2026
5:30 PM

Danny Morrow
Candice Myers
Chase Penny
Dwayne Wheeler
Ivy Lopez
Candace Gore
Howard Patterson

MINUTES

I. CALL MEETING TO ORDER

Meeting called to order by Danny Morrow

A. Roll Call and Establish a Quorum

Present: Danny Morrow, Chase Penny, Ivy Lopez, Dwayne Wheeler, Candace Gore, Howard Patterson

Absent: Candice Myers

II. INVOCATION

Invocation was led by Dwayne Wheeler

III. PLEDGE OF ALLEGIANCE

Led by Danny Morrow

A. US Flag

B. Texas Flag

"Honor the Texas flag; I pledge allegiance to thee, Texas, one state under God, one and indivisible."

IV. OPEN FORUM

The opportunity for citizens to address the Board on any agenda item (limit 3 minutes per person); however, the Texas Open Meetings Act prohibits the Board from discussing issues on which the public has not been given three business days notice. Issues raised may be referred to City Staff for research and potential future action.

V. CONSENT AGENDA

(All consent agenda items are considered routine by the Board and will be enacted by one motion. There will be no separate discussion of these items unless a Board member request an item be removed and considered separately.)

Table with 2 columns: Field (RESULT, MOVER, SECONDER, AYES, NAYS, ABSTAINED) and Value (Passed, Chase Penny, Ivy Lopez, Chase Penny, Ivy Lopez, Dwayne Wheeler, Candace Gore, Howard Patterson, None, None)

A. Meeting Minutes

B. Financial Report

VI. **DIRECTOR'S REPORT**

- A. Report and update from EDC Executive Director
- B. Report and update from EDC President

VII. **INFORMATION AND DISCUSSION**

- A. Felicia Peek with the Van Soccer Association will give an update on the soccer field benches with awnings project
- B. Discussion concerning sound panels for the Movie House

VIII. **ACTION ITEMS**

- A. Discussion, Consideration, and Possible Action on changing the March meeting date

RESULT:	Passed
MOVER:	Ivy Lopez
SECONDER:	Howard Patterson
AYES:	Chase Penny, Ivy Lopez, Dwayne Wheeler, Candace Gore, Howard Patterson
NAYS:	None
ABSTAINED:	None

A motion was made to change the EDC Board meeting from March 23rd to March 16th

IX. **EXECUTIVE SESSION**

Pursuant to the Open Meetings Act, Chapter 551, Texas Government Code, Sec. 551.072, 551.073, 551.074, 551.076, 551.087, and Section 418.183(f) of the Texas Government Code (Texas Disaster Act). Refer to posted list attached hereto and incorporated here in.

- A. The EDC Board will convene in Executive Session pursuant to the Texas Government Code Section 551.074 (personnel) to conduct an annual evaluation of the EDC Executive Director
The EDC Board convened into Executive Session at 6:00 pm

X. **RECONVENE INTO REGULAR SESSION AND CONSIDER ACTION IF ANY**

- A. Discussion, Consideration, and Possible Action on IX. A. personnel to conduct an annual evaluation of the EDC Executive Director
The EDC Board reconvened into regular session at 6:36 pm

RECEIVE REQUESTS FROM BOARD MEMBERS/STAFF FOR ITEMS TO BE PLACED ON NEXT MEETING AGENDA

Discussion under this item must be limited to whether the Board wishes to include a potential agenda item on a future agenda.

The Board requests that Landry's Sound Design attend the next meeting to answer questions regarding the Movie House sound panel project

XI. **ADJOURN**

RESULT:	Passed
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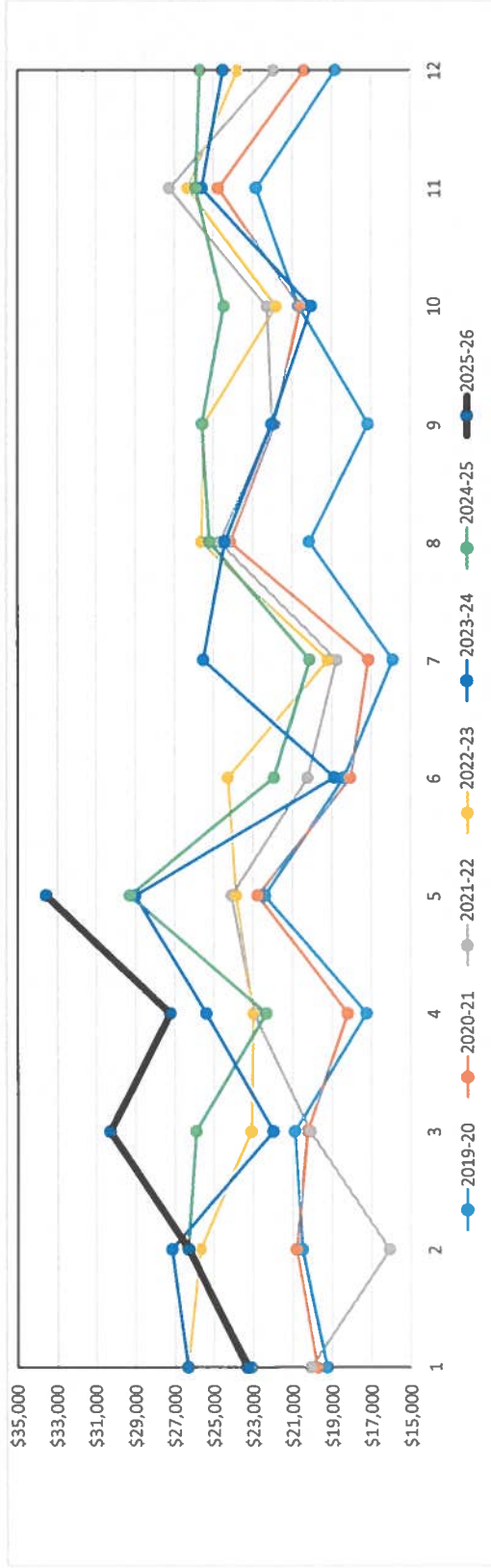
MOVER:	Ivy Lopez
SECONDER:	Dwayne Wheeler
AYES:	Chase Penny, Ivy Lopez, Dwayne Wheeler, Candace Gore, Howard Patterson
NAYS:	None
ABSTAINED:	None

Attest:

EDC President

EDC Executive Director

DEP.	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-2024	2024-2025	25-2026	Monthly Compared to FY24
OCT	17,924.55	16,238.07	18,532.24	21,838.57	19,246.87	19,768.28	20,104.08	26,368.09	26,337.85	23,087.85	23,302.64	\$214.79
NOV	18,515.51	20,448.81	16,239.35	19,684.12	20,508.40	20,817.72	16,074.66	25,715.10	27,144.64	26,325.70	26,290.85	(\$34.85)
DEC	24,630.12	11,082.76	16,866.90	18,482.83	20,883.87	20,251.11	20,116.88	23,097.50	21,959.82	25,905.81	30,285.60	\$4,379.79
JAN	19,080.58	15,382.61	16,877.91	19,430.95	17,223.47	18,202.07	22,942.68	22,992.91	25,374.55	22,312.62	27,219.48	\$4,906.86
FEB	26,141.64	18,272.06	18,437.25	19,392.53	22,386.18	22,774.56	24,077.10	23,870.38	29,013.89	29,278.04	33,553.00	\$4,274.96
MAR	7,284.26	17,797.11	18,010.10	19,352.43	18,376.41	18,064.58	20,239.32	24,285.83	18,858.04	21,920.07		(\$21,920.07)
APR	13,141.06	15,966.36	16,501.16	17,881.80	15,876.37	17,132.74	18,765.42	19,211.96	25,525.00	20,125.54		(\$20,125.54)
MAY	19,624.21	19,405.74	20,224.74	19,530.43	20,137.62	24,156.93	24,661.09	25,628.99	24,398.03	25,190.58		(\$25,190.58)
JUNE	12,970.56	18,401.33	17,538.78	18,642.48	17,128.77	21,898.89	22,009.15	25,506.39	22,031.26	25,576.72		(\$25,576.72)
JULY	14,334.39	17,587.32	17,065.16	19,660.85	20,661.01	20,615.74	22,265.67	21,821.87	20,035.76	24,467.13		(\$24,467.13)
AUG	20,260.75	17,458.85	22,383.48	18,662.07	22,807.01	24,751.37	27,266.47	26,331.57	25,587.69	25,886.75		(\$25,886.75)
SEPT	14,700.01	18,054.11	19,528.46	18,973.64	18,791.20	20,402.91	21,964.13	23,794.53	24,504.51	25,679.30		(\$25,679.30)
TOTAL	208,607.64	206,095.13	218,205.53	231,532.70	234,027.18	248,836.90	260,466.66	288,625.12	290,771.04	295,756.11	140,661.57	(\$155,104.54)



FY26 Projected Total Based on Avg	\$ 337,563.77
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Projected Growth over FY25	14%
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FY25 Monthly Avg	\$ 24,646.34
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FY26 YTD Monthly Avg	\$ 28,130.31
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Van Economic Development Corporation

Budget vs. Actuals: Budget FY25-26 - FY26 P&L

Monthly Report February

INCOME	BUDGET			YTD Revenue	Pending Revenue	% Collected
	February	February	February			
City Sales & Tax Allocation	\$ 290,000.00	\$ 33,553.00	\$ 140,651.57	\$ 149,348.43		49%
Movie House Rentals	\$ 1,400.00	\$ -	\$ 1,200.00	\$ 200.00		86%
Operating Income	\$ 291,400.00	\$ 33,553.00	\$ 141,851.57	\$ 149,548.43		49%
EXPENSES	YTD Expense			Funds	% Used	
Association Dues	\$ 4,600.00	\$ 350.00	\$ 895.00	\$ 3,705.00		19%
Facilities/City Hall Expenses	\$ 6,700.00	\$ 169.41	\$ 1,404.51	\$ 5,295.49		21%
Movie House Cleaning	\$ 2,000.00	\$ 150.00	\$ 750.00	\$ 1,250.00		38%
Movie House Electric/Internet	\$ 4,800.00	\$ -	\$ 1,188.51	\$ 3,611.49		25%
Movie House Insurance	\$ 2,805.00	\$ -	\$ 2,805.00	\$ -		100%
Movie House Bldg & Grounds	\$ 9,500.00	\$ 5.41	\$ 5,181.70	\$ 4,318.30		55%
Meeting Expenses	\$ 500.00	\$ -	\$ -	\$ 500.00		0%
Computer Software	\$ 9,300.00	\$ 250.00	\$ 1,000.00	\$ 8,300.00		11%
Computer Software (Shared)	\$ 5,000.00	\$ 401.90	\$ 1,597.23	\$ 3,402.77		32%
IT Services (Shared Expense)	\$ 3,800.00	\$ 428.44	\$ 754.96	\$ 3,045.04		20%
Website (Shared Expense)	\$ 1,000.00	\$ -	\$ -	\$ 1,000.00		0%
Office Supplies	\$ 1,000.00	\$ -	\$ 759.99	\$ 240.01		76%
Payroll Expenses	\$ 82,331.57	\$ 2,760.81	\$ 28,486.34	\$ 53,845.23		35%
Professional Services	\$ 7,000.00	\$ 892.00	\$ 1,062.00	\$ 5,938.00		15%
Advertising	\$ 2,000.00	\$ -	\$ 28.98	\$ 1,971.02		1%
Marketing	\$ 4,000.00	\$ -	\$ -	\$ 4,000.00		0%
Promotional Events/Trade Shows	\$ 4,000.00	\$ -	\$ 100.00	\$ 3,900.00		3%
Prize Money-Chamber Derrick Hunt	\$ 1,000.00	\$ -	\$ -	\$ 1,000.00		0%
Training/Conferences	\$ 6,000.00	\$ -	\$ 2,127.00	\$ 3,873.00		35%
Travel/Lodging/Meals	\$ 4,000.00	\$ 90.40	\$ 2,043.37	\$ 1,956.63		51%
Water Well (City)	\$ 50,000.00	\$ -	\$ -	\$ 50,000.00		0%
Façade Grants	\$ 30,000.00	\$ -	\$ -	\$ 30,000.00		0%
Special Projects - Parks & Rec	\$ 10,000.00	\$ -	\$ -	\$ 10,000.00		0%
Projects to be defined	\$ 50,063.43	\$ -	\$ -	\$ 50,063.43		0%
Total Expenses	\$ 301,400.00	\$ 5,498.37	\$ 50,184.59	\$ 251,215.41		17%
NET OPERATING INCOME	\$	\$ 28,054.63	\$ 91,666.98			



Van Economic Development Corporation

Budget vs. Actuals: Budget FY25-26 - FY26 P&L

Monthly Report February

OTHER INCOME - INTEREST EARNED	MONTH	YTD	PENDING	% COLLECTED
Checking	\$ 1.03	\$ 6.82		
CD	\$ 2,129.98	\$ 4,238.69		
TexPool	\$ 1,129.32	\$ 5,716.05		
Total for Other Income	\$ 3,260.33	\$ 9,961.56	\$ 38.44	100%
TOTAL P/L		\$ 31,314.96	\$ 101,628.54	



EDC Directors Report for March 16, 2026

Updates:

- Van Healthcare has been working on updating their facility on the inside, with plans to start on the outside soon. They may be seeking assistance with a new sign.
- Congratulations, we have received the Economic Excellence Award for three years in a row!
- TEDC Sales Tax Workshop - I plan to attend the May 8th workshop in Tyler. Please let me know if you would like to attend and I will get us signed up.
- The Movie House floor is separating at the seam in a couple of places

Meetings & Training:

February 25 – Commissioners Court

March 2-5 – CDI Training

March 10 – Chamber Luncheon

March 12 – Kiwanis Meeting & City Council Meeting

BRE

NJI



Landry's Sound Design
United States

City of Van
310 Chestnut Dr
Van TX 75790-2920
United States
Tax ID: 4ZFY7

Quotation # S00008

Quotation Date
01/13/2026

Expiration
02/12/2026

Salesperson
Landry Wilkinson

Description	Quantity	Unit Price	Amount
P102 2448 09 / 24x48 3PK Paintable Broadway	7.00 Units	\$ 494.99	\$ 3,464.93
F101 1000 00 / 24PK Surface Impaler	4.00 Units	\$ 58.99	\$ 235.96
Shipping	1.00 Units	\$ 125.00	\$ 125.00
Labor	1.00 Units	\$ 1,250.00	\$ 1,250.00

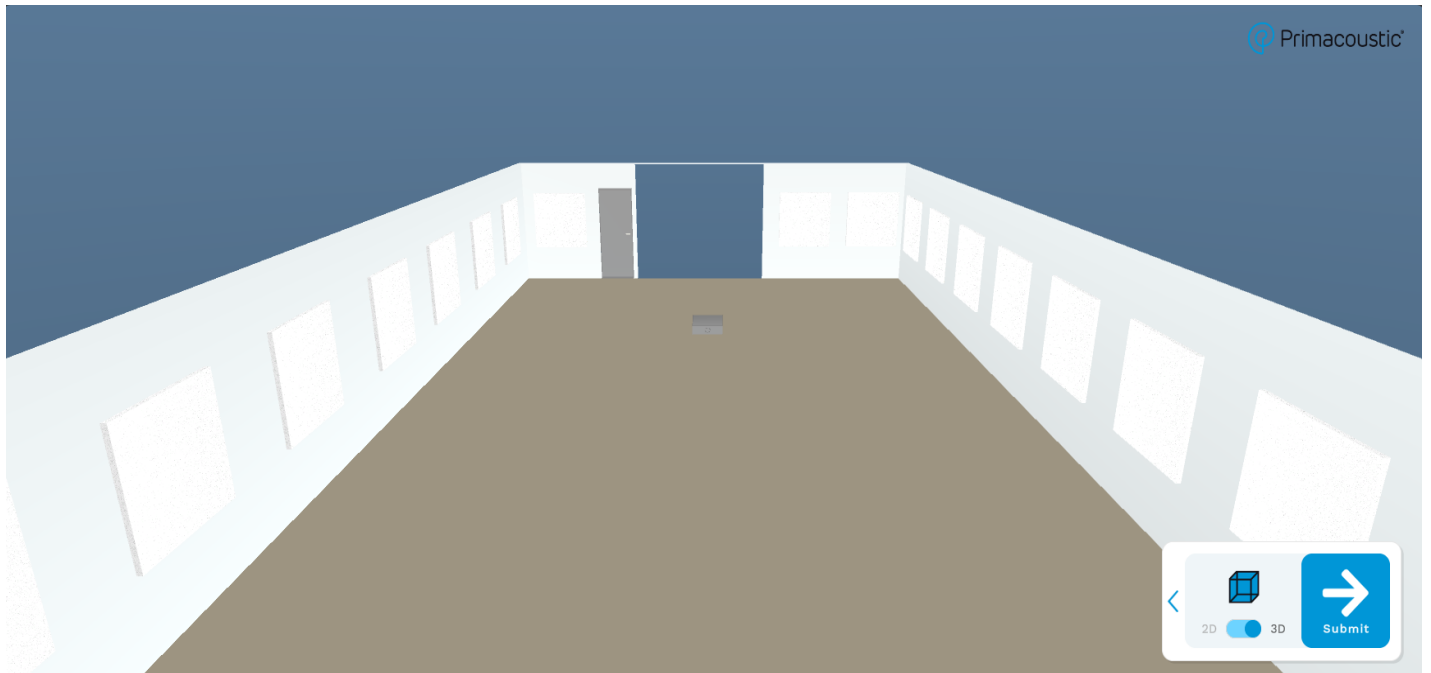
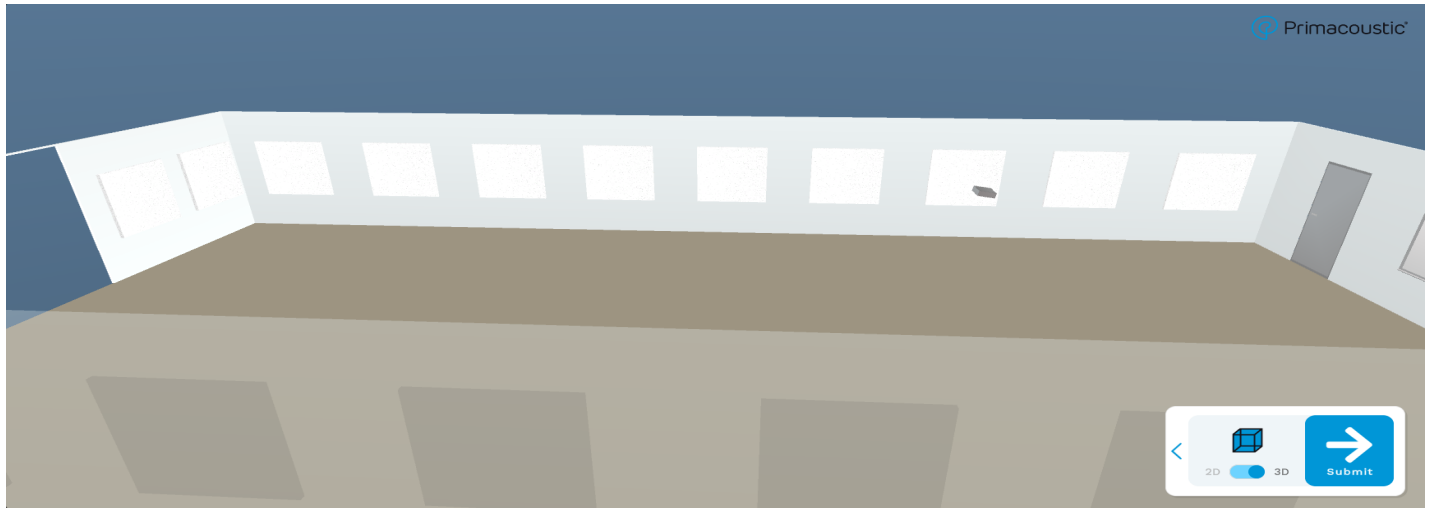
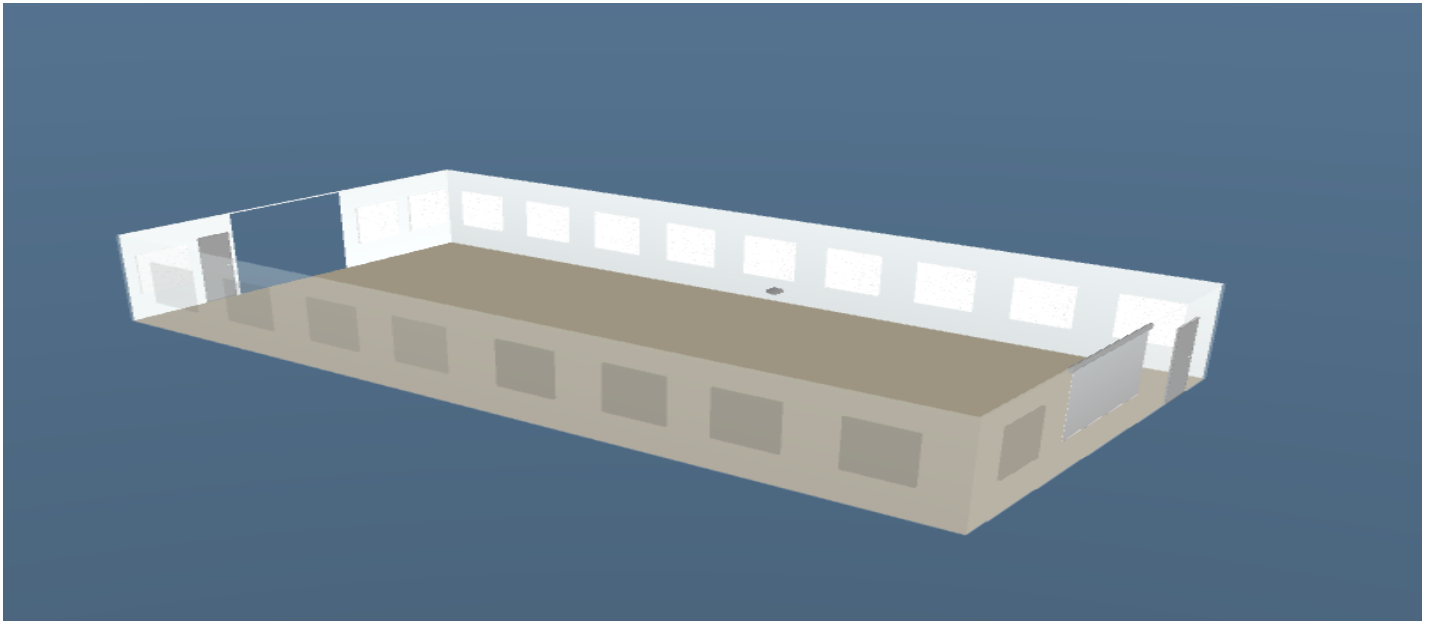
Labor is optional. If the city decides to mount the panels internally based on the renderings provided, labor will be removed. PLEASE NOTE: If the city decides to mount the panels, Landry's Sound Design will not be liable for any damages to panels incurred during installation. Panels will be inspected upon receipt from manufacturer and delivery to the city to ensure product integrity.

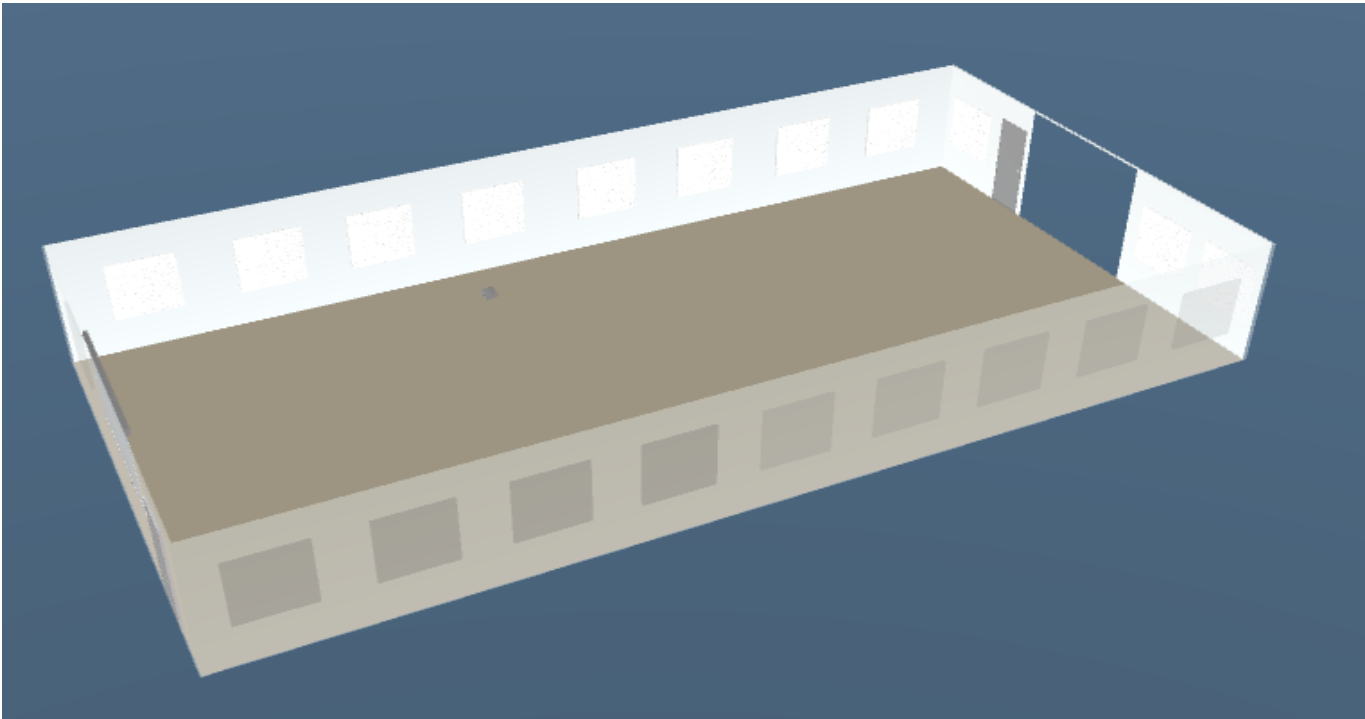
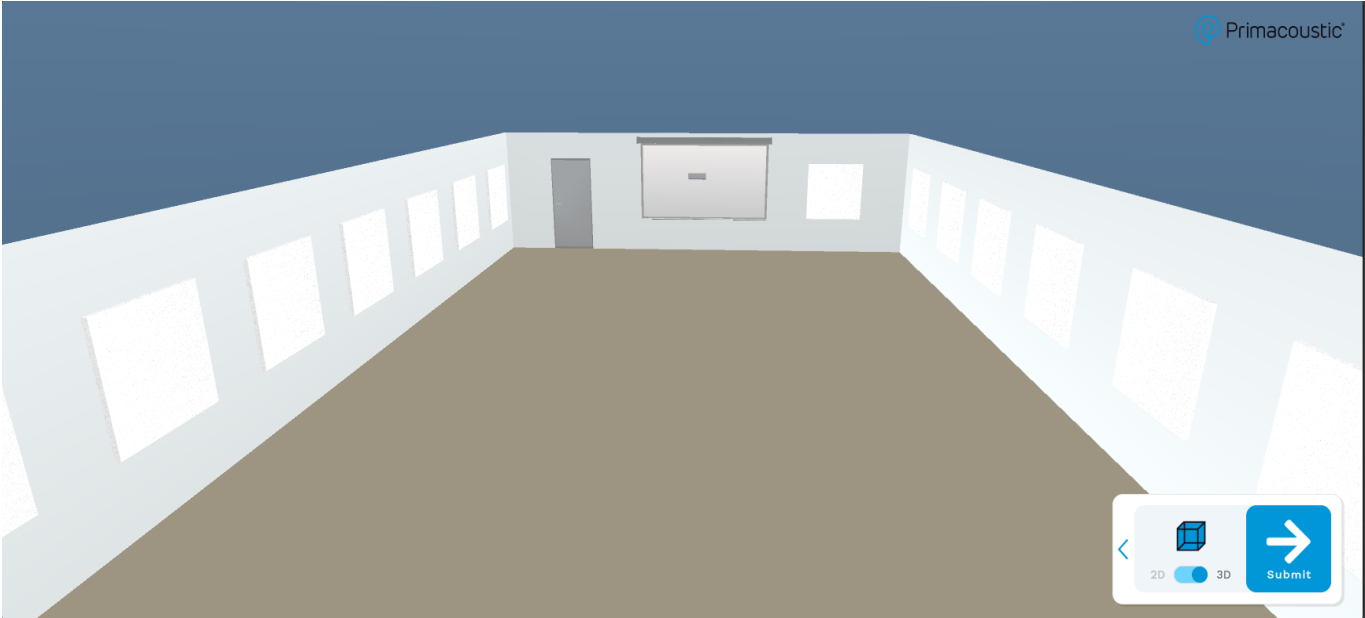
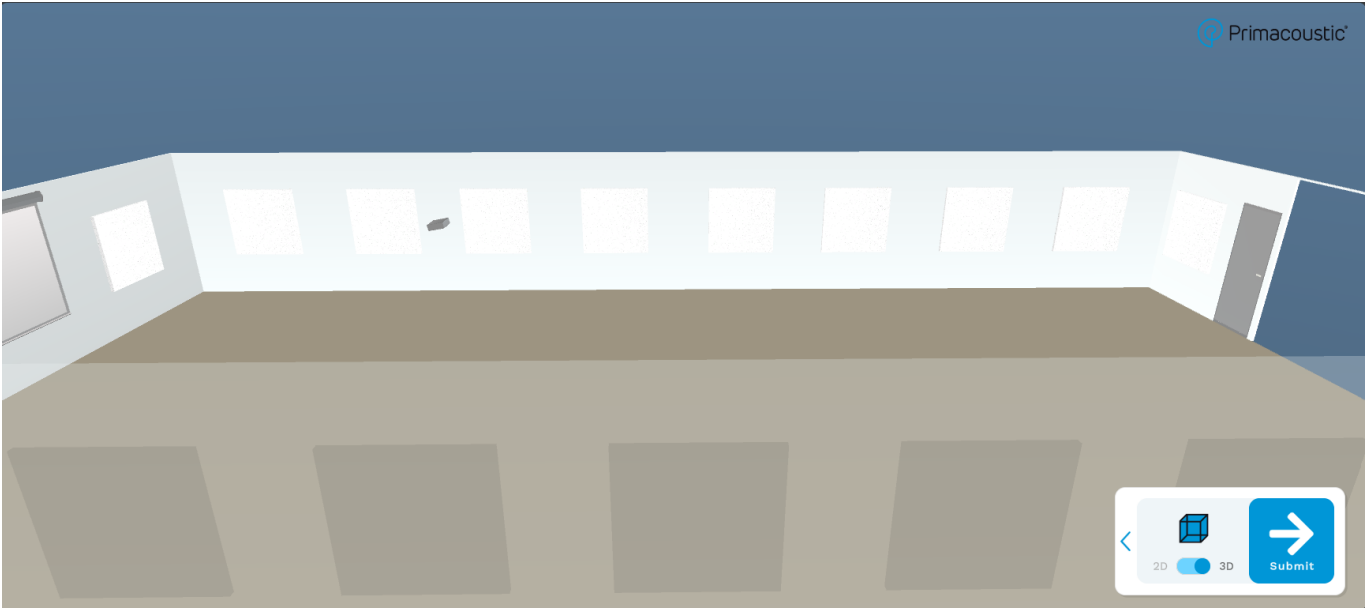
Total **\$ 5,075.89**

All equipment must be paid in full prior to any orders being placed. Any labor will be billed upon completion. Payments may be made through the invoice portal, by check, or bank transfer. If you have any questions regarding payment and/or items quoted, please do not hesitate to contact admin@lsdav.com

Pricing is subject to change based on manufacturer pricing. Any price changes prior to order placement will be noted on the quotation.

For questions, contact admin@lsdav.com.





PERDUE ACOUSTICS

- Reduces Noise
- Eliminates Echo
- Increases Verbal Clarity

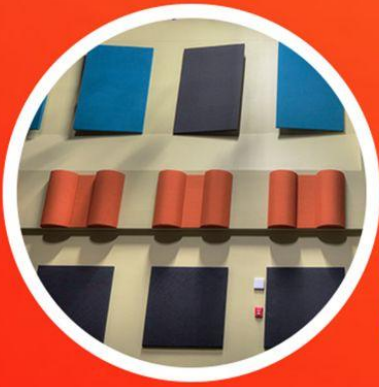
INTELLIGIBILITY EXPERTS

- Highest Absorption Ratings
- Most Cost Effective Products
- Best Low Frequency Performance

- Absorb
- Diffuse
- Reflect



Music Rooms | Auditoriums | Gymnasiums | Conference Rooms | Churches | Classrooms



Flat Panels | Wedges | Diffusers | Reflectors | Clouds | Waves | Drum Booths | Isolation Rooms

PERDUE ACOUSTICS



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www.perdueacoustics.com
info@perdueacoustics.com

PANEL TECH SPECS

Patented Reinforced Mineral Wool Core Benefits:

- Superior low frequency and overall absorption
- Mineral wool core provides Class A fire protection (Flame Spread : 0, Smoke Developed Rating : 0)
- Durable cores that will last in gymnasiums or high-impact environments
- Tensile strength minimum of 2,631 lbs./sq.ft. breaking load
- Comprehensive resistance of 547 psf at 25% compression
- Contribute to LEED credits
- Made using natural inorganic materials with at least 75% recycled content
- 6-8 lb. density
- Melting point of 2,150° F (ASTM E-136)
- Water repellent - will not mold, rot, corrode, or mildew

- Call today
- Free Estimates
- Free Design Assistance

800.729.9402

To view our full catalog, scan here



PANEL TECH SPECS



FLAT PANEL



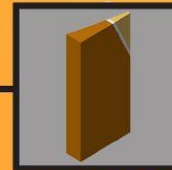
WAVE™



Wedge™



MEGA WEDGE™



MAX WEDGE™

FLAT PANEL

Ideal for the walls in office, conference rooms, and classrooms, the Flat Panel can also be used to add absorption to a ceiling surface.

- Industry leader in sound absorption with 33% increase in overall absorption over 2" Fiberglass Panels
- Unmatched Class A fire protection as a complete panel assembly
- Customized with a square or beveled edge
- Regular or PVC-hardened edge finish
- Perfect product to help negate echo

(2" spec)

125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	NRC
.31	1.05	1.67	1.50	1.37	1.30	1.40*

* Spaced Arrangement

Also available in 1", 3" and 4"

WAVE

The Wave™/EconoWave™ Diffusers** provide an aesthetic option in youth rooms, video conference rooms, cafes, and gymnasiums

- 72% increase in low frequency absorption over 2" Fiberglass Panels
- 52% increase in overall absorption over 2" Fiberglass Panels
- Unmatched Class A fire protection as a complete panel assembly
- Waves from 1" to 3" across the width of the panel

125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	NRC
.50	1.10	1.72	1.86	1.63	1.48	1.60*

Wave™ Diffusers available in 2' widths and EconoWave™ Diffusers available in 4' widths *Spaced Arrangement

- Slope from 1 3/16" to 3 3/16" across the 2' width of the panel
- Slope from 1 3/16" to 3 3/16" across the 4' width of the panel
- 72% increase in low frequency absorption over 2" Fiberglass Panels
- 52% increase in overall absorption over 2" Fiberglass Panels

125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	NRC
.50	1.10	1.72	1.86	1.63	1.48	1.60*

MegaWedge™

EconoMegaWedge™

- Slope from 3 3/16" to 5 3/16" across the 2' width of the panel
- Slope from 3 3/16" to 5 3/16" across the 4' width of the panel
- 390% increase in low frequency absorption over 2" Fiberglass Panels
- 86% increase in overall absorption over 2" Fiberglass Panels

125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	NRC
1.42	1.61	2.19	2.13	1.89	1.75	1.95*

MaxWedge™

EconoMaxWedge™

- Slope from 1" to 7" across the 2' width of the panel
- Slope from 1" to 7" across the 4' width of the panel
- 341% increase in low frequency absorption over 2" Fiberglass Panels
- 110% increase in overall absorption over 2" Fiberglass Panels

125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	NRC
1.28	1.71	2.51	2.40	2.08	1.90	2.20*

*Spaced Arrangement

Project Name	VAN MOVIE HOUSE
Location	VAN, TX
Dealer	SOUND AND VIDEO SOLUTIONS
Contact Person	ERIC SHULTS
Contact Phone	903.352.2397
Email	INFO@SOUNDSOS.COM

OPTION 1:

2 - 2'x6' MEGAWEDGE™ PANELS
28 - 2'x4' MEGAWEDGE™ PANELS

OPTION 2:

2 - 2'x6' WEDGE™ PANELS
28 - 2'x4' WEDGE™ PANELS

OPTION 3:

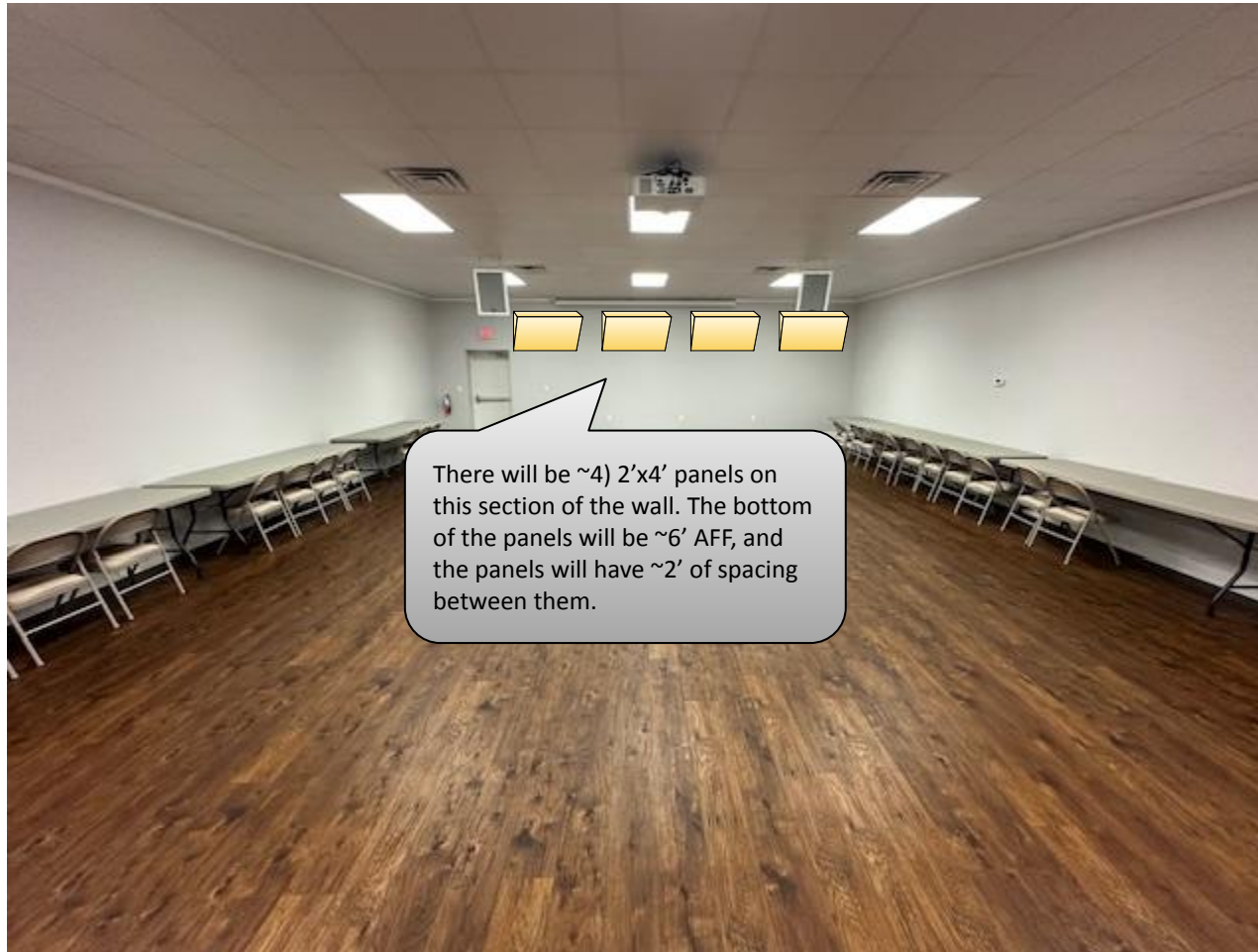
2 - 2'x6'x2" FLAT PANELS
28 - 2'x4'x2" FLAT PANELS

Ship To:
VAN TX

Contact:
ERIC SHULTS 903.352.2397

****All panels need to be field verified for placement, size, and quantity. Any changes requested will be provided in an updated quote.****

Yellow - 2'x4'



This panel count does NOT take into consideration any "clutter" on the walls (ER lights, vents, large doors, media booths, columns, scoreboards, etc...) A "FINAL" panel count will need to be confirmed and we can make any revision at that time. We know that panel counts change but we like to start with the "most" that you could use so that when we do our final revision the count / price comes down rather than up.

This drawing is only for visual reference of panel placement and layout...this is a guide to be used when going around the room. All estimations will have to be field verified.zxZX

Yellow - 2'x4'



This panel count does NOT take into consideration any "clutter" on the walls (ER lights, vents, large doors, media booths, columns, scoreboards, etc...) A "FINAL" panel count will need to be confirmed and we can make any revision at that time. We know that panel counts change but we like to start with the "most" that you could use so that when we do our final revision the count / price comes down rather than up.

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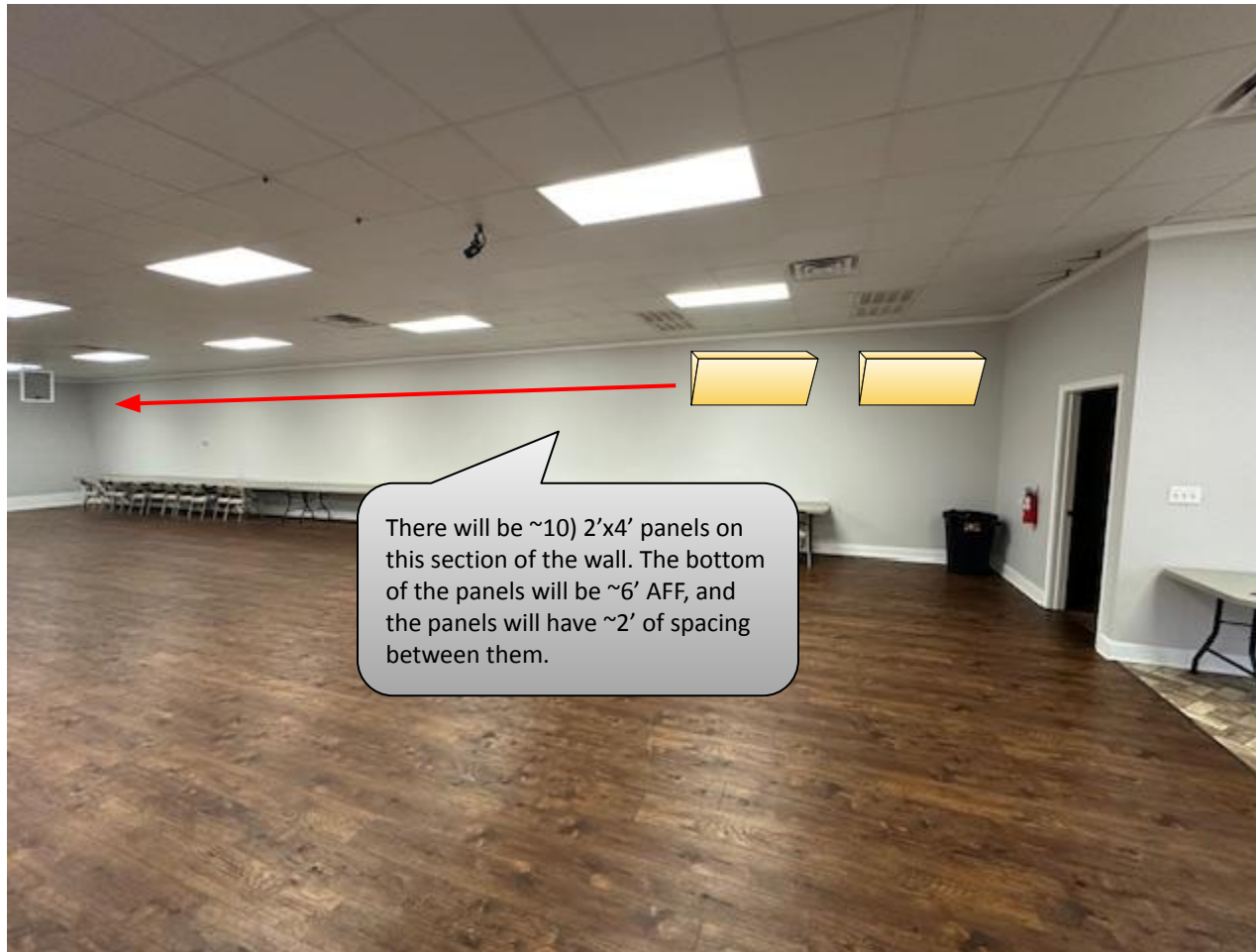
Purple - 2'x6'
Yellow - 2'x4'



This panel count does NOT take into consideration any "clutter" on the walls (ER lights, vents, large doors, media booths, columns, scoreboards, etc...) A "FINAL" panel count will need to be confirmed and we can make any revision at that time. We know that panel counts change but we like to start with the "most" that you could use so that when we do our final revision the count / price comes down rather than up.

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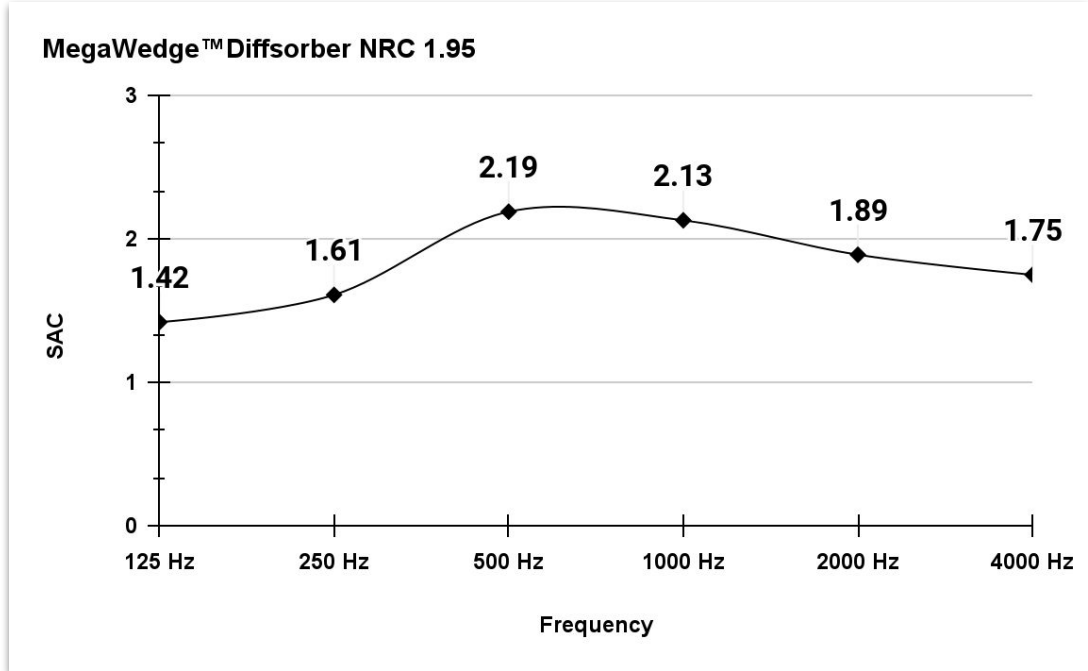
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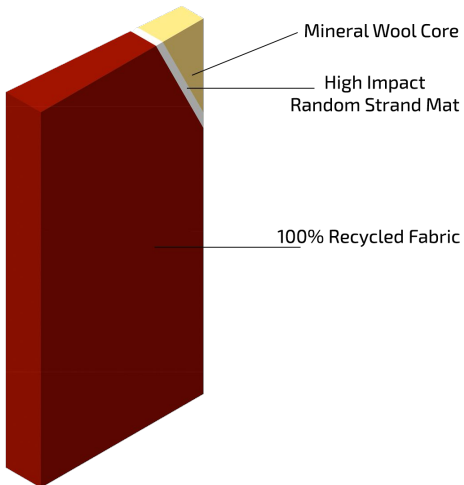
- The Wedge™ Diffusers** work well in traditional sanctuaries, video conference rooms, cafeterias, and gymnasiums.
- Unmatched Class A fire protection as a complete panel assembly.
- Slope from 3 3/16" to 5 3/16" across the 2' width of the panel.
- Ideal architectural angles that create intelligibility and understanding.

Patented Reinforced Mineral Wool Core Benefits

- Superior low frequency and overall absorption.
- Class A fire protection (Flame Spread:10, Smoke Developed Rating:95).
- Durable cores that will last in gymnasiums or high-impact environments.
- Tensile strength minimum of 2,631 lbs./sq.ft breaking load.
- Compressive resistance of 547 psf at 25% compression.
- Contribute to LEED® credits.
- Made using natural inorganic materials with at least 75% recycled content.
- 6-8 lb. density.
- Melting point of 2,150°F (ASTM E-136).
- Water repellent - will not mold, rot, or corrode.



	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	NRC
	1.42	1.61	2.19	2.13	1.89	1.75	1.95



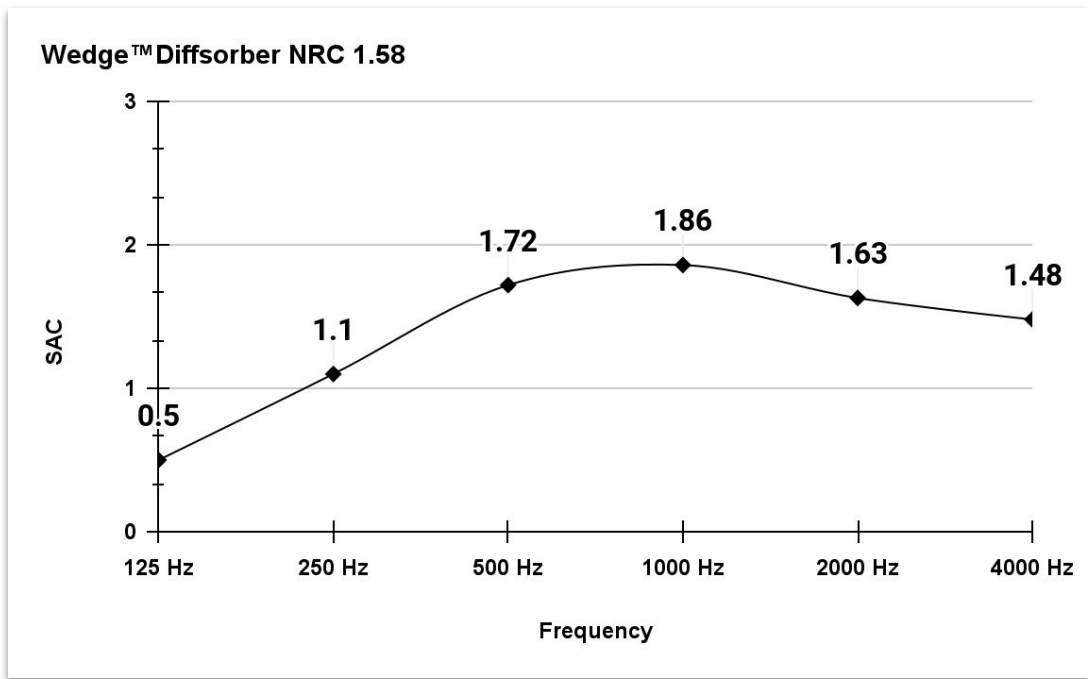
Dimensions	2'x2' to 2'x8'; Custom sizes available
Panel Depth	3 3/16" to 5 3/16" slope on 2' width
Fabric	Selected from our manuf. Standard fabric
Core Material	Rockwool
Backing	Fiberglass Mat
Edge Treatment	Regular edge
LEED Eligible	Yes



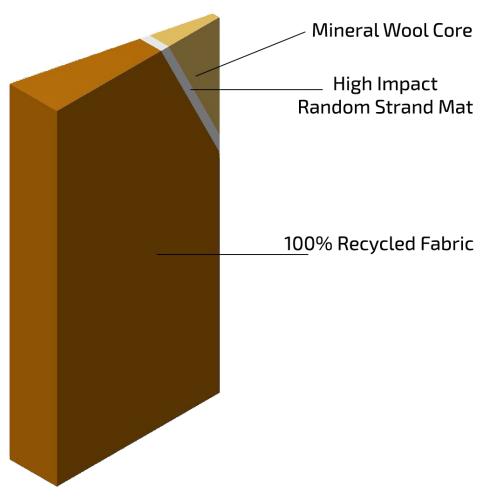
- The Wedge™ Diffusers** work well in traditional sanctuaries, video conference rooms, cafeterias, and gymnasiums.
- Unmatched Class A fire protection as a complete panel assembly.
- Slope from 1 3/16" to 3 3/16" across the 2' width of the panel.
- Ideal architectural angles that create intelligibility and understanding.

Patented Reinforced Mineral Wool Core Benefits

- Superior low frequency and overall absorption.
- Class A fire protection (Flame Spread:10, Smoke Developed Rating:95).
- Durable cores that will last in gymnasiums or high-impact environments.
- Tensile strength minimum of 2,631 lbs./sq.ft breaking load.
- Compressive resistance of 547 psf at 25% compression.
- Contribute to LEED® credits.
- Made using natural inorganic materials with at least 75% recycled content.
- 6-8 lb. density.
- Melting point of 2,150°F (ASTM E-136).
- Water repellent - will not mold, rot, or corrode.



	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	NRC
	.50	1.10	1.72	1.86	1.63	1.48	1.60



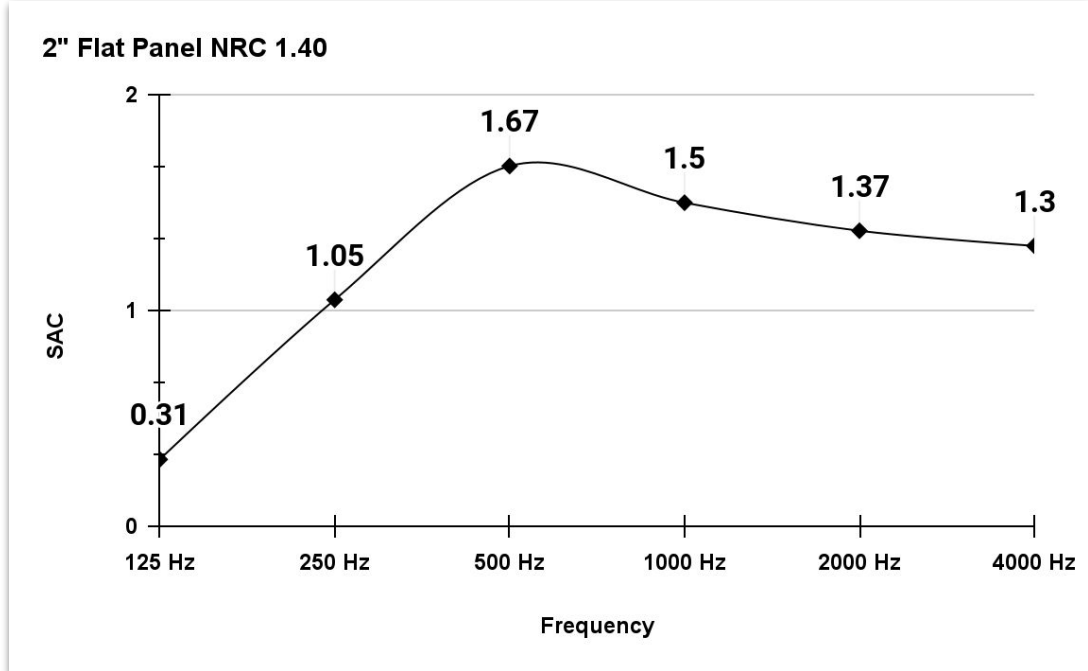
Dimensions	2'x2' to 2'x8'; Custom sizes available
Panel Depth	1' 3/16" to 3' 3/16" slope on 2' width
Fabric	Selected from our manuf. Standard fabric
Core Material	Rockwool
Backing	Fiberglass Mat
Edge Treatment	Regular edge
LEED Eligible	Yes



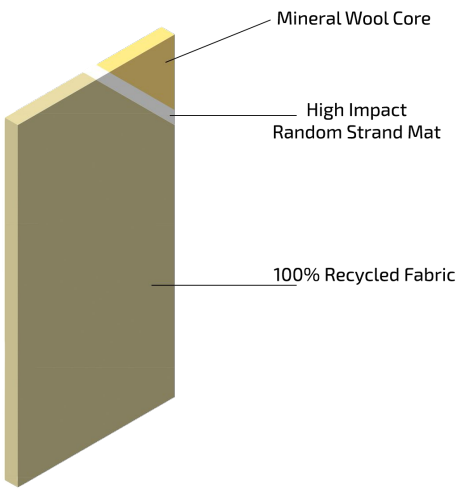
- Ideal for the walls in offices, conference rooms, and classrooms, the Flat Panel can also be used to add absorption to a ceiling surface.
- Unmatched Class A fire protection as a complete panel assembly.
- Customized with a square or beveled edge.
- Regular or PVC-hardened edge finish.
- Perfect product to help negate echo.

Patented Reinforced Mineral Wool Core Benefits

- Superior low frequency and overall absorption.
- Class A fire protection (Flame Spread:10, Smoke Developed Rating:95).
- Durable cores that will last in gymnasiums or high-impact environments.
- Tensile strength minimum of 2,631 lbs./sq.ft breaking load.
- Compressive resistance of 547 psf at 25% compression.
- Contribute to LEED® credits.
- Made using natural inorganic materials with at least 75% recycled content.
- 6-8 lb. density.
- Melting point of 2,150°F (ASTM E-136).
- Water repellent - will not mold, rot, or corrode.



	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	NRC
2"	.31	1.05	1.67	1.50	1.37	1.30	1.40

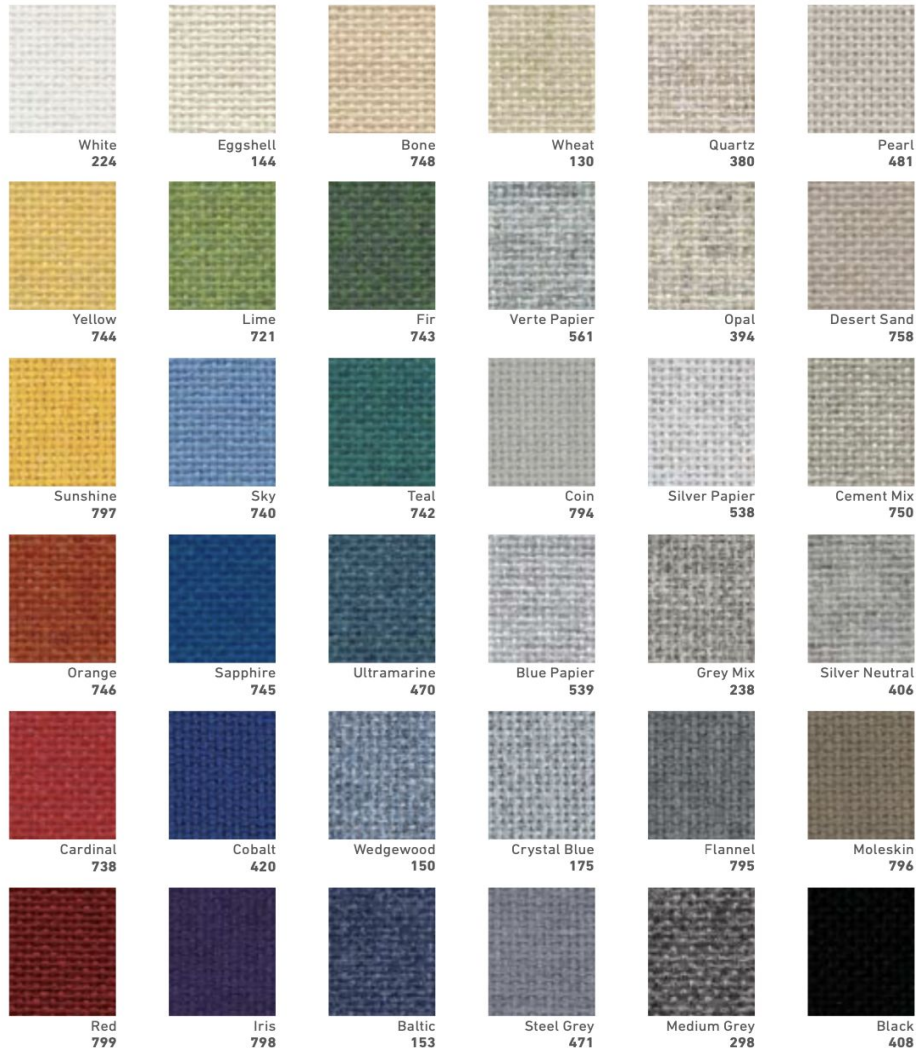


Dimensions	2'x2' to 4'x8'; Custom sizes available
Panel Depth	2"
Fabric	Selected from our manuf. Standard fabric
Core Material	Rockwool
Backing	Fiberglass Mat
Edge Treatment	Regular edge, PVC Hardened Edge, Beveled Edge
LEED Eligible	Yes

Recycled Content
Bleach Cleanable

Panel | Acoustic

FR701® 2100



 **Guilford of Maine**
Collection

duvalttex

FR701® 2100

Panel | Acoustic

Specifications

Content	100% post-consumer recycled polyester
Weight	16.0 ± 0.5 oz./in. yd
Width	66" min. useable
Repeat	none

Cleaning Code

Standard Care Label W-S. Clean with water based cleaning agents, foam or pure, water free solvents. Vacuuming or light brushing is recommended to prevent dust and soil buildup.

Bleach Cleanable - May be cleaned with a 10% bleach-to-water solution. Rinse well after cleaning. May also be disinfected with hydrogen peroxide, alcohol, and quaternary ammonium (quat) based cleaners.

Miscellaneous

- Application testing of this product is recommended.
- Colors may vary between dye lots.
- This is a non-directional fabric.

Proudly woven in North America supporting our local communities.

Sustainability





100% recycled and recyclable



 **Guilford of Maine**
Collection

Renowned for its exceptional performance and style, Guilford of Maine has set industry standards in acoustics and panel fabrics for many decades. We present the Guilford of Maine Collection - a selection of timeless fabrics.

Performance


	Colorfastness to light (AATCC 16.3 Option 3) Grade 4 min. at 40 hours
	Colorfastness to crocking (AATCC 8) Grade 4 min. dry & Grade 3 min. wet
	Breaking Strength (ASTM D5034) 150 lbf min. warp and fill
	Flammability ASTM E84 Class I or A

Acoustical Performance

Our acoustic fabrics are all acoustically transparent. This represents the amount of sound that passes through the fabric.

Acoustic Transparency: 95%

For more detailed results, please consult our website.

 This pattern is included in the underwriters laboratory panel fabric recognition program. Additional testing of this U.L. recognized fabric is not required on approved panels from participating manufacturers.

Certification Marks owned by the Association for Contract Textiles, Inc.

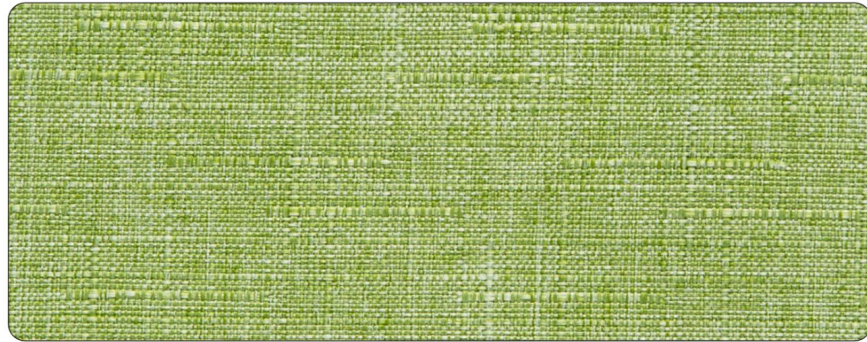
duvalttex

USA & INTERNATIONAL | T 800-544-0200
CANADA | T 418 227-9897
For samples, visit [t.com">duvaltt.com](http://duvalt<span style=)

FC-2100 23/10



Vertical Surface Fabrics / Ace



1010530 Fairway



1010539 Biscotti



1010528 Drizzle



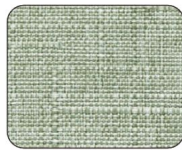
1010527 Tide



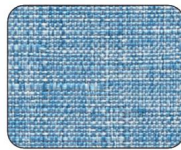
1010536 Platinum



1010538 Burlap



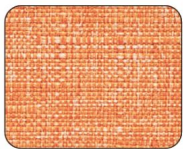
1010529 Mint



1010524 Azure



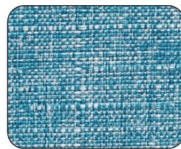
1010537 Dove



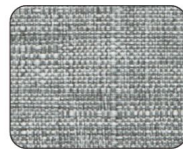
1010531 Apricot



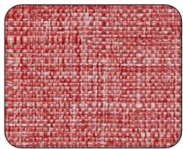
1010530 Fairway



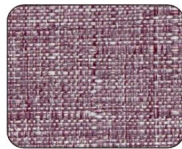
1010526 Surf



1010535 Falcon



1010532 Chili



1010533 Huckleberry



1010525 Midnight



1010534 Sepia



Ace / Vertical Surface Fabrics

Content 59% Post Consumer Recycled Polyester
41% Polyester



Ends / Picks 64 / 47

Weight 11.4 oz. / lin yd.

Repeat Not Applicable / Directional

Roll Size / Width 65 yds. / 66"

Cleaning Code W-S

Flammability¹ ASTM E-84 / Cal. TB 117-2013
NFPA 260 / UFAC

Additional Info



Ace is a directional fabric.
Please use caution when cutting and applying.



Ace meets the industry standard requirements for acoustic use using ASTM C423*.

*Standard Test Method for Sound Absorption and Sound Absorption Coefficients by the Reverberation Room Method

Ace has an NRC rating of 0.75
Visit burchfabrics.com for full test report

Ace meets or exceeds
ACT® Performance Guidelines.



*ACT® Registered Certification Marks

Dye lots may vary from samples shown. Final determination of the suitability of this product for an application rests with the user.

¹Flammability: This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behavior of this or any other material under actual fire conditions.

A Proposition 65 Warning may be applicable for this product. Please refer to burchfabrics.com for more information.

Please visit our website at BurchFabrics.com for complete specification information as well as cleaning guidelines.



Ace can be applied without need for further testing to any office panel system which has been authorized for use with fabrics included in UL's Fabric Recognition Program.



Ace is part of the Earth Friendly Collection. The Earth Friendly Collection provides fabric options for reducing a negative impact on the environment.



www.perdueacoustics.com

Alliance



7216 Mica



7218 Champagne



7216 Mica



7217 Taupe



7221 Stardust



7220 Sterling



7219 Alloy

Unison



7318 Putty



7317 Ecrú



7318 Putty



7313 Suede



7316 Halo



7315 Haze

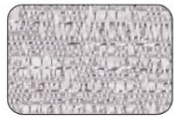


7314 Flint

Coalition



7133 Shimmer



7128 Iced



7133 Shimmer



7132 Soft Bronze



7129 Tinsel



7131 Heirloom



7130 Pewter

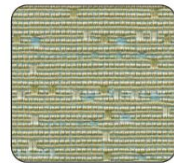
Banter



1010610 Pearl



1010616 Sterling



1010613 Seaglass



1010612 Honeycomb

Hinge



1009372 Ecrú



1009371 Pearl



1009372 Ecrú



1009374 Mink



1009373 Earl Grey



1009376 Azure



1009375 Shale

Tier



1009380 Ecrú



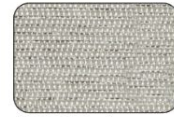
1009382 Champagne



1009381 Chino



1009380 Ecrú



1009377 Sterling



1009378 Rain



1009379 Stone

Axis



1009359 Dune



1009360 Silver



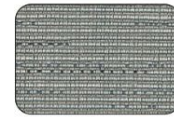
1009359 Dune



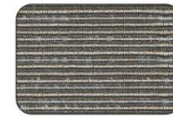
1009363 Fossil



1009361 Chambray

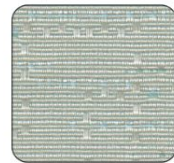


1009362 Bluestone



1009364 Sepia

Banter



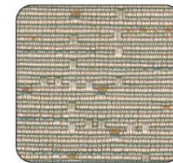
1010615 Crystal



1010614 Topaz



1010617 Greystone



1010611 Sahara

- High Inventory
- Made in the U.S.A.
- Recycled Content

In Demand Plus Collection / Vertical Surface Fabrics

	Alliance	Axis	Banter	Coalition	Hinge	Tier	Unison
Content	42% Polyester 38% P.I. Recycled Polyester ¹ 20% P.C. Recycled Polyester ²	56% P.I. Recycled Polyester ¹ 44% P.C. Recycled Polyester ²	36% P.C. Recycled Polyester ² 35% P.I. Recycled Polyester ¹ 29% Polyester	41% Polyester 38% P.I. Recycled Polyester ¹ 21% P.C. Recycled Polyester ²	43% P.I. Recycled Polyester ¹ 34% Polyester 23% P.C. Recycled Polyester ²	57% Polyester 28% P.I. Recycled Polyester ¹ 15% P.C. Recycled Polyester ²	50% P. I. Recycled Polyester ¹ 27% P. C. Recycled Polyester ² 23% Polyester
Ends / Picks	145 / 48	145 / 34	145 / 29	145 / 47	145 / 34	145 / 31	145 / 47
Weight	10.4 oz. / lin yd.	10.0 oz. / lin yd.	11.5 oz. / lin yd.	10.7 oz. / lin yd.	11.5 oz. / lin yd.	13.9 oz. / lin yd.	10.8 oz. / lin yd.
Repeat	Not Applicable / Directional	Not Applicable / Directional	H 17.125" V 35.172" / Directional	Not Applicable / Directional	Not Applicable / Directional	Not Applicable / Directional	Not Applicable / Directional
Roll Size / Width	50 yds. / 66"	50 yds. / 66"	60 yds. / 66"	50 yds. / 66"	50 yds. / 66"	50 yds. / 66"	50 yds. / 66"
Cleaning Code	W-S	W-S	W-S	W-S	W-S	W-S	W-S
Flammability ³	ASTM E-84 Cal. TB 117-E NFPA 260 / UFAC	ASTM E-84 Cal. TB 117-E NFPA 260 / UFAC	ASTM E-84 Cal. TB 117-E NFPA 260 / UFAC	ASTM E-84 Cal. TB 117-E NFPA 260 / UFAC	ASTM E-84 Cal. TB 117-E NFPA 260 / UFAC	ASTM E-84 Cal. TB 117-E NFPA 260 / UFAC	ASTM E-84 Cal. TB 117-E NFPA 260 / UFAC

Additional Info

All patterns in this collection **meet or exceed** ACT® Performance Guidelines.



*ACT® Registered Certification Marks



Alliance, Coalition, Collaborate, and Unison meet the industry standard requirements for acoustic use using ASTM C423*.
*Standard Test Method for Sound Absorption and Sound Absorption Coefficients by the Reverberation Room Method

Alliance and Unison have an NRC rating of 0.80 / Coalition and Collaborate have an NRC rating of 0.75

Visit burchfabrics.com for full test report

Dye lots may vary from samples shown.

Final determination of the suitability of this product for an application rests with the user.

Flammability: This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behavior of this or any other material under actual fire conditions.

A Proposition 65 Warning may be applicable for this product. Please refer to burchfabrics.com for more information.



All patterns in this collection are directional fabrics. Please use caution when cutting and applying.



All patterns in this collection are part of the Earth Friendly Collection. Burch's Earth Friendly Collection provides fabric options for reducing a negative impact on the environment.

¹ P.I. Recycled Polyester = Post Industrial Material
² P.C. Recycled Polyester = Post Consumer Material



All patterns in this collection can be applied without need for further testing to any office panel system which has been authorized for use with fabrics included in UL's Fabric Recognition Program.

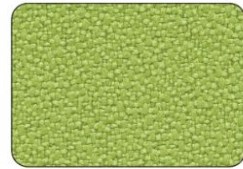
Prime Time



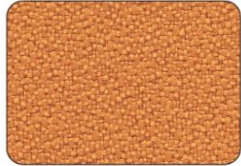
1012194 Delft



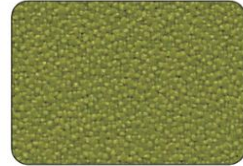
1012198 Ray



1010096 Key Lime



1010083 Tangerine



1010097 Spring



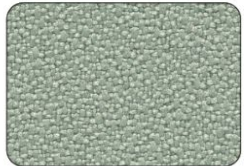
1012195 Lichen



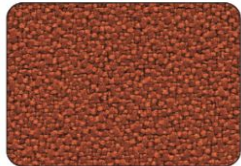
1012199 Copper



1012197 Fairway



1010095 Aloe



1010084 Paprika



1012196 Shamrock



1010103 Cinder



1010086 Scarlet



1010093 Tropic



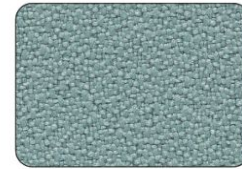
1012201 Bloom



1012200 Woodrose



1012191 Academy



1010094 Chambray



1012187 Stucco



1012186 Lunar



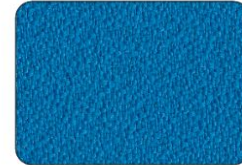
1012193 Bluestone



1010104 Parchment



1010106 Sterling



1012192 Cerulean



1010107 Chino



1012188 Silverado



1010091 Azure



1010105 Mink



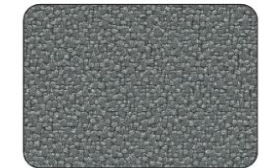
1012189 Shark



1010090 Marina



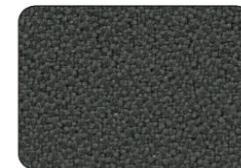
1012190 Granite



1010102 Elephant



1010089 Admiral



1010101 Shale



1010100 Jet Black

Prime Time / Vertical Surface Fabric

Content 100% Post Consumer Recycled Polyester (PFAS Free)



Prime Time meets or exceeds ACT® Performance Guidelines.



*ACT® Registered Certification Marks

Ends / Picks 44 / 43

Weight 15.0 oz. / lin yd.

Repeat Not Applicable / Directional

Roll Size / Width 45-50 yds. / 66"

Dye lots may vary from samples shown. Final determination of the suitability of this product for an application rests with the user.

¹Flammability: This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behavior of this or any other material under actual fire conditions.

A Proposition 65 Warning may be applicable for this product. Please refer to burchfabrics.com for more information.

Cleaning Code W-S

Flammability¹ ASTM E-84 / Cal. TB 117-2013 NFPA 260 / UFAC

Please visit our website at BurchFabrics.com for complete specification information as well as cleaning guidelines.

Directional Fabric

Prime Time is a directional fabric. Please use caution when cutting and applying.

UL Recognized Component

Prime Time can be applied without need for further testing to any office panel system which has been authorized for use with fabrics included in UL's Fabric Recognition Program.

Acoustic Performance

Prime Time meets the industry standard requirements for acoustic use using ASTM C423*.

*Standard Test Method for Sound Absorption and Sound Absorption Coefficients by the Reverberation Room Method

Prime Time has an NRC rating of 0.80
Visit burchfabrics.com for full test report

Earth Friendly

Prime Time is part of the Earth Friendly Collection. The Earth Friendly Collection provides fabric options for reducing a negative impact on the environment.

REVENUES	FY2025-2026
Sales Tax Revenue	\$290,000.00
Rental Income - Movie House; 255 W Main St.	\$1,400.00
Other Income:	
Interest Income	\$10,000.00
Total Revenues	\$301,400.00

SALARY

FICA	\$4,420.17
Insurance	\$12,140.40
Longevity	\$300.00
TMRS	\$4,271.00
Workers Comp Ins	\$300.00
Salaries	\$57,780.00
Salaries Administrative	\$3,120.00
Total Compensation & Benefits	\$82,331.57

EXPENSES

Association Dues	\$4,600.00	\$2,100.00
Facilities/City Hall (Shared Office Expenses)	\$6,700.00	
Movie House Cleaning	\$2,000.00	
Movie House Expenses (elec- internet-supplies)	\$4,800.00	
Movie House Liability Insurance	\$2,805.00	
Movie House Building & Grounds	\$9,500.00	\$14,000.00
Meeting Expenses	\$500.00	
Computer Software	\$9,300.00	
IT Services (Shared Expense)	\$5,000.00	
Software (Shared Expenses)	\$3,800.00	
Website (Shared Expense)	\$1,000.00	
Office Supplies	\$1,000.00	
Professional Services	\$7,000.00	\$5,000.00
Training/Conference	\$6,000.00	
Travel/Lodging/Meals	\$4,000.00	
Water Well (City)	\$50,000.00	
Total Operations	\$118,005.00	

PROMOTIONS

Advertising	\$2,000.00
Marketing	\$4,000.00
Oil Festival Prize Money	\$1,000.00
Promotional Events/Trade Shows	\$4,000.00
Total Promotions	\$11,000.00
TOTAL VEDC OPERATING EXPENSES:	\$211,336.57

PROJECT FUND FY25-26

Facade Grants	\$30,000.00
Parks & Recreation	\$10,000.00
Projects To Be Defined	\$50,063.43
Total Restricted Project Expenditures	\$90,063.43

Balance **\$0.00**