

# ACOUSTICAL PANELS submittal data

SounDesign Panels are as functional as they are good looking. These panels are available in various sizes, shapes, thicknesses, edge and corner details. Select from a wide range of fabrics, textures, and colors to fit your decor. Panels are custom fabricated to meet your specific design requirements. SounDesign Acoustical Wall Panels are well suited for schools, churches, offices, gymnasiums, recording studios, and other areas requiring sound control treatment.

PANEL TYPE	THICKNESS	CORE CONSTRUCTION	NRC	SOUND ABSORPTION COEFFICIENTS-#4 MOUNTING					
				125HZ	250HZ	500HZ	1000HZ	2000HZ	4000HZ
<input type="checkbox"/> WP500	1/2"	6-10# Fiberglass	.55	.04	.26	.55	.61	.85	.92
<input type="checkbox"/> MF 750P	3/4"	Mineral Fiber-perf.	.60	.10	.26	.56	.68	.82	.78
<input type="checkbox"/> <b>WP1000</b>	<b>1"</b>	6-7# Fiberglass	.80	.14	.33	.84	1.06	1.01	.99
<input type="checkbox"/> <b>WP1125HF</b>	<b>1-1/8"</b>	6#, 18# Fiberglass	.85	.14	.55	.95	1.02	.90	.94
<input type="checkbox"/> <b>WP2000</b>	<b>2"</b>	6-7# Fiberglass	1.00	.34	.85	1.16	1.13	1.06	.99
<input type="checkbox"/> <b>WP2125HF</b>	<b>2-1/8"</b>	6-7#, 18# Fiberglass	.95	.50	.86	1.05	1.00	.92	.90
<input type="checkbox"/> OTHER/CUSTOM									



**CLASS A FIRE RESISTANCE** (ASTM E-84): All SounDesign<sup>SM</sup> WP panels meet this code standard



### FINISH

FR701, Equal     Anchorage, Sensa     Hytex WhisperTex     OLEFIN FABRIC \_\_\_\_\_



OTHER FABRIC \_\_\_\_\_ COLOR \_\_\_\_\_

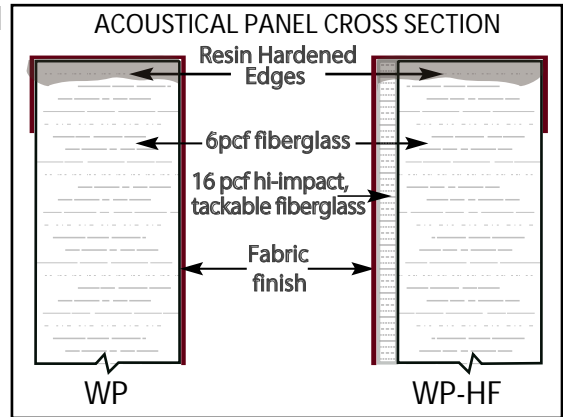
### EDGE DETAILS

SQUARE      BULLNOSE 

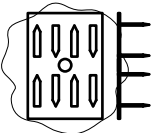
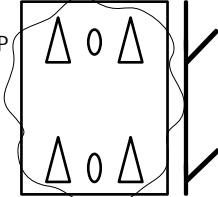
BEVEL      CHAMFER 

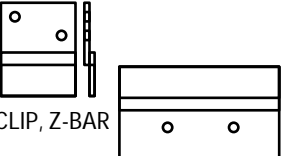
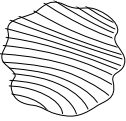
### CORNER TREATMENT

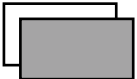
SQUARE      RADIUS 



### MOUNTING METHOD

W1 IMPALIT CLIP      P2 IMPALE CLIP 

Z-CLIP, Z-BAR      ADHESIVE 

HOOK & LOOP      SCRU-IT CLIPS (see details)     SPLINE mount

SUBMITTED BY \_\_\_\_\_

ROTO-FAST CLIPS (see mfr details)

