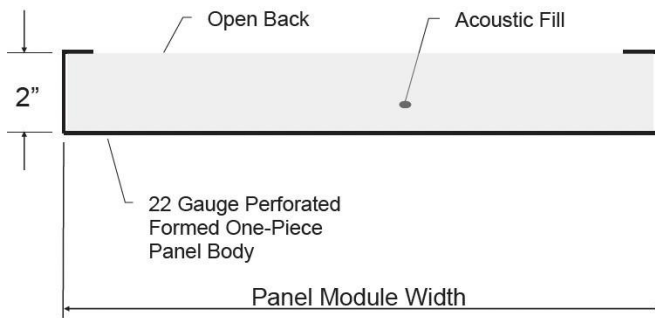


OX-MWP METAL WALL PANELS

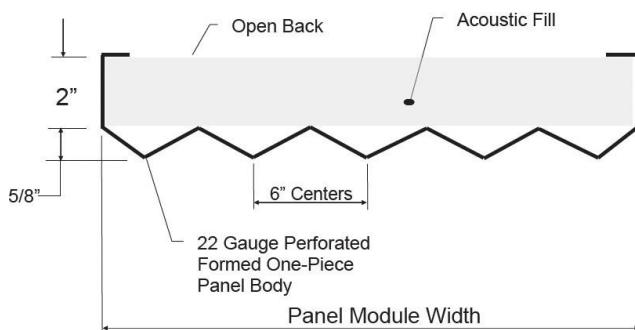
Oelex Metal Wall Panels by Oeler Industries, Inc. are an easy to install acoustical solution for architectural, institutional and commercial interiors where added sound absorption is desired on wall surfaces. Panels are also suitable for exterior use. Panels are supplied in ready to use individual modules that are suitable for applications benefiting from either continuous coverage or spot coverage. Our modular design is especially suitable for retrofit applications where it is advantageous to work around existing utilities or mechanicals on the walls.



OX-MWP FLAT PANEL:



OX-MWP V-GROOVE PANEL:



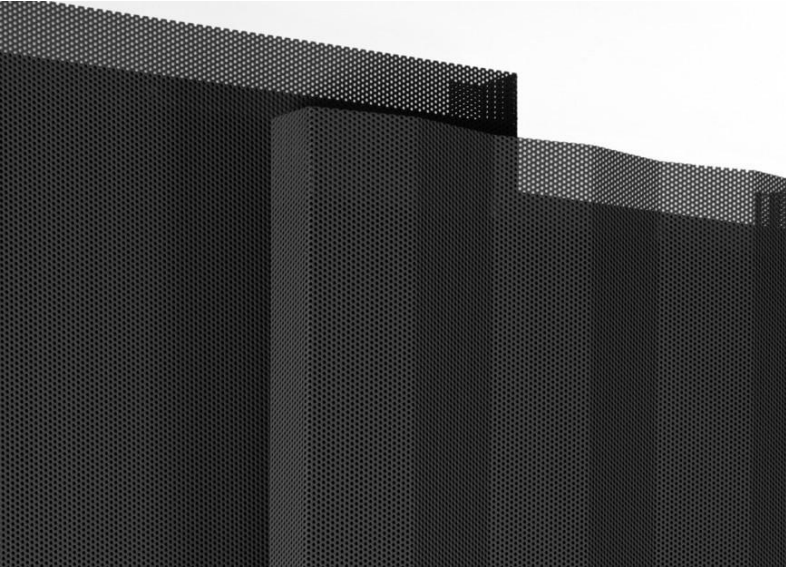
FEATURES:

- **Panel Thickness:** 2" and 4"
- **Acoustical Fill:** From 1.5 LB density fiberglass to 4 LB density mineral wool
- **Fill Encapsulation:** Available in black heat sealed polywrap
- **Panel Face:** Flat or corrugated V-Groove
- **Panel Widths:** 18", 24" & 30" standard/custom widths available from 12" to 48"
- **Panel Lengths:** 12" to 144" (Flat), 12" to 126" (V-Groove)
- **Materials:** Galvanized, aluminum or stainless steel
- **Colors:** Standard RAL selection / Custom
Color matching available
- **Fire Rating:** ASTM E84 Class A



Intelligent Acoustic Solutions

SPEC DATA SHEET # OX-MWP



Mounting Styles: Flush or offset with a variety of mounting options available.

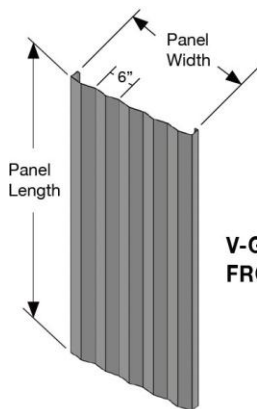
Finish: Baked polyester powder coat available in smooth or textured surface.

SPECIFICATIONS:

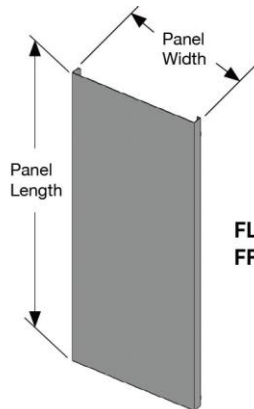
Specifications can be downloaded from our website <https://www.oeler.com/resources/datasheets/> or call us at (412) 884-3000.

ACOUSTICAL DATA:

Part Number /Style	Face Style	Mounting Type	Nominal Thickness (In)	Wrapped Fill (Y/N)	Octave Band Center Frequency (Hz)						
					125	250	500	1000	2000	4000	NRC
OX-MWP Wall Panel	Flat	Flush	2.0	N	0.22	0.59	1.19	1.23	1.16	1.22	1.05
OX-MWP Wall Panel	V-Groove	Flush	2.0	N	0.30	0.71	1.21	1.31	1.22	1.14	1.10
OX-MWP Wall Panel	Flat	Stand-Off	2.0	N	0.41	0.92	1.31	1.23	1.25	1.32	1.18
OX-MWP Wall Panel	V-Groove	Stand-Off	2.0	N	0.56	1.11	1.33	1.31	1.31	1.23	1.25



V-GROOVE PANEL FRONT VIEW



FLAT PANEL FRONT VIEW



TYPICAL PANEL BACK VIEW