VSM 2000

VSM 2000 is Vogler's aluminum composite wall panel system for commercial and retail cladding in Houston: 3mm, 4mm or 6mm ACM/MCM panels with .020" aluminum skins over a polyethylene or fire-retardant core, or solid plate in aluminum, zinc, stainless or anodized aluminum from .063" to .125". Panels are fabricated rout-and-return with welded corners available and hung on staggered angle clips, so each panel is set and adjusted individually with a dry joint and no caulk. The flat, crisp look of a metal composite panel facade with the precision of Vogler's in-house fabrication. Comparable to PAC-CLAD PAC-3000 CS.

PRODUCT DETAILS

What it is	Clip-hung ACM wall panel, rout-and-return fabrication
Panel	3 · 4 · 6 mm ACM; or solid plate .063–.125" (alum, zinc, stainless, anodized)
Joint	Dry joint
Attachment	Staggered angle clips; panels set and adjusted individually
Finish	Consult Vogler for composite color options for composite color options

KEY FEATURES & BENEFITS

- Flat, crisp panel facade
- Each panel can be individually adjusted
- In-house fabrication
- 3-, 4- and 6-mm ACM/MCM panel options
- Rout-and-return fabrication; welded corners available
- Solid plate options in several architectural metals