

2002 Sweet's Catalog File Architects, Engineers & Contractors Edition

Volume 4

BayLine® 800-892-1165

7 Thermal & moisture protection

07100 Waterproofing & dampproofing

07180 Traffic coatings

07190 Water repellents

07210 Building insulation

07220 Roof & deck insulation

07240 Exterior insulation & finish systems

07280 Vapor retarders

07272 Air infiltration barriers

07310 Shingles

07320 Roof tiles

07410 Roof & wall panels

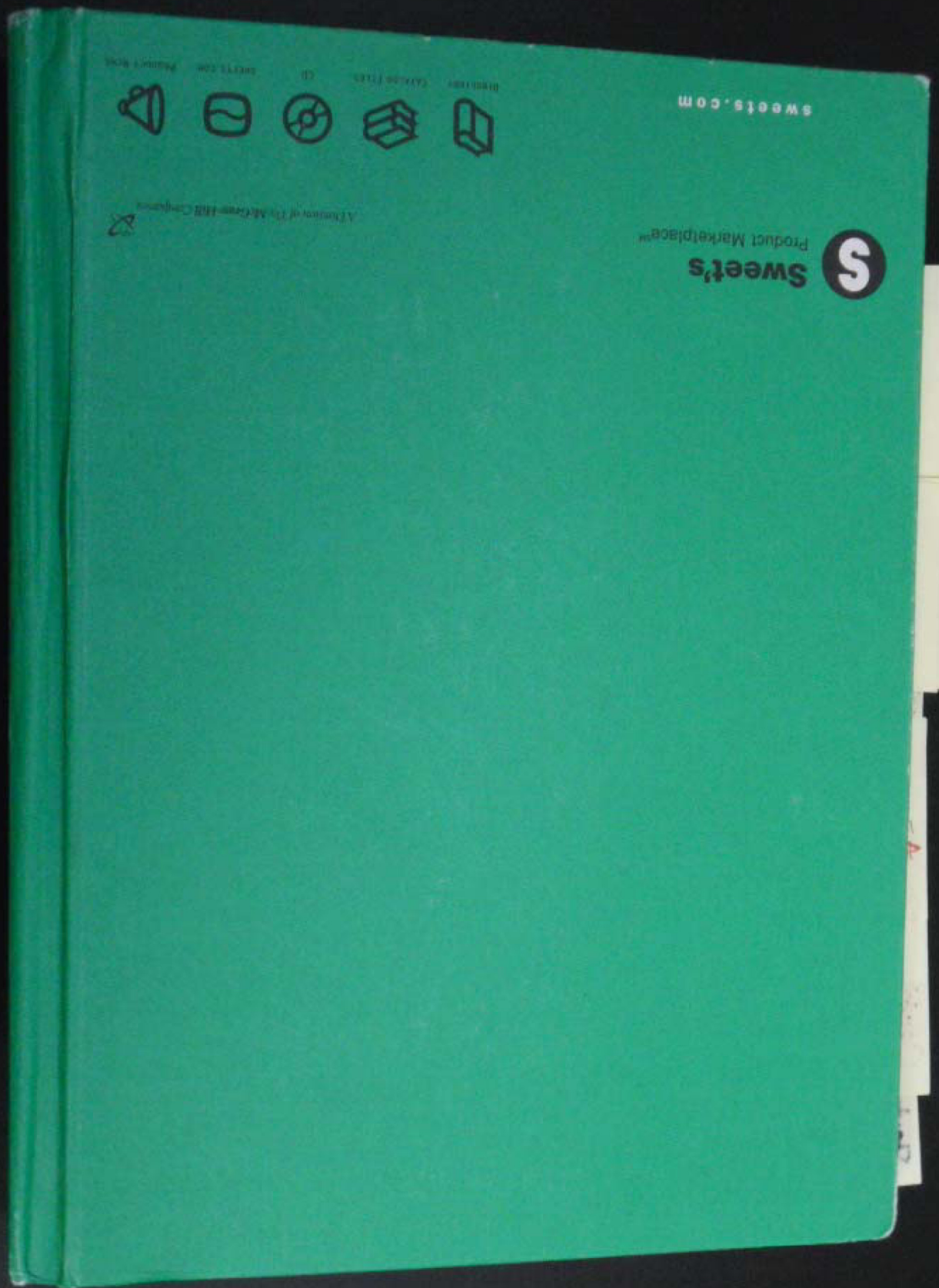
07415 Wall panels

07480 Siding

continued



sweets.com



 **Sweet's**
Product MarketplaceSM

sweets.com


A Division of The McGraw-Hill Companies



DIRECTORY



CATALOG FILES



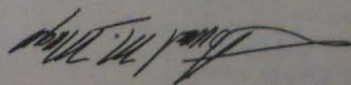
CD



[SWEETS.COM](http://sweets.com)



PRODUCT NEWS



Sincerely,

you.

Please contact me with any concerns or suggestions on how we can make Sweet's even more valuable to

smarter.

Your needs are constantly changing and the Sweet's Product Marketplace is here to help you work faster and

magazines.

Sweet's is part of the McGraw-Hill Construction Information Group, a powerful network of information resources that includes F.W. Dodge, *Architectural Record*, *Engineering News-Record* and *Design-Build*

through print media, sweets.com and Sweet's CD.

If you haven't yet done so, we invite you to experience the depth and breadth of Sweet's Marketplace

information by division and section, product description, or trade name. It's your choice.

The 2002 edition of the Sweet's Catalog Files will serve you well—day after day—for the entire year. You'll find the information you need quickly and easily. Organized by four indexes, you may search for product

to research, find, select, specify and purchase products.

Sweet's Marketplace is available to you 24 hours a day, 365 days a year. You can use Sweet's in any format

detailed information.

Catalog Files and on sweets.com, our web site. No other industry resource can boast such complete and

Some 2,000 building product manufacturers have included detailed product information in this year's

communities we serve.

information possible. And we've succeeded because we have a complete understanding of the construction newer, better and faster ways to fulfill this objective. We've had to provide users the most comprehensive product content has always been the key to Sweet's success. As the industry has advanced, we've had to find

Some things never change. Connecting professionals such as yourself with manufacturers and their deep

product resource for architects, engineers and contractors since 1906.


As part of Sweet's Product Marketplace, the Catalog Files have been the most trusted, reliable and used

The 2002 edition of Sweet's Catalog Files is here!

January 2002

Two Fern Plaza, 10th floor
New York, NY 10121-2298
Tel 212 904 2500
Fax 212 904 6630
mager@mcgraw-hill.com

Howard M. Mager
Senior Vice President
and General Manager

 Sweet's
McGraw Hill Construction Information Group
A Division of The McGraw-Hill Companies

Headquarters of ATAS International, Inc.

BIG ENOUGH TO COVER THE WORLD, SMALL ENOUGH TO SERVE YOUR PROJECTS

The headquarters of ATAS International, Inc. is located in Allentown, PA, in its modern manufacturing facility. With up-to-date equipment, computerized machinery and staff customer intake, professional engineering and design services, ATAS International, Inc. is able to provide our customers with the products and services they need. ATAS International, Inc. is able to be able to furnish information with the most convenient of ways. Product information can be found on our website at www.atas.com, or by calling our toll-free number 1-800-4-TAXCAT. Our CD-ROM is also available upon request. Our staff is also available to provide you with the information you need. Our staff is also available to provide you with the information you need. Our staff is also available to provide you with the information you need.



MULTI-PURPOSE™ PANELS



MULTI-PURPOSE PANELS are available in a variety of colors and finishes. They are made from a high quality, durable material that is resistant to weathering and corrosion. They are available in a variety of sizes and shapes to meet your specific needs. They are also available in a variety of finishes to match your building's exterior. They are a great choice for a wide range of applications, from residential to commercial. They are a great choice for a wide range of applications, from residential to commercial. They are a great choice for a wide range of applications, from residential to commercial.

8", 12", 16" Wide Multi-Purpose Panels



Call 1-800-4-TAXCAT - follow prompts. Enter Product Code 1035 for additional information.



© 2005 Thomas International, Inc.

Descriptive Specifications of MULTI-PURPOSE PANELS

Multi-Purpose Panel Code	MP1206 - 200
Gauge	26
Panel Width	12"
Panel Length	12"
Finish	White
Color	White
Accessories	None
Note	MP1206 is a 12" x 12" panel only.

ZATA 1-7-2012

Cuba

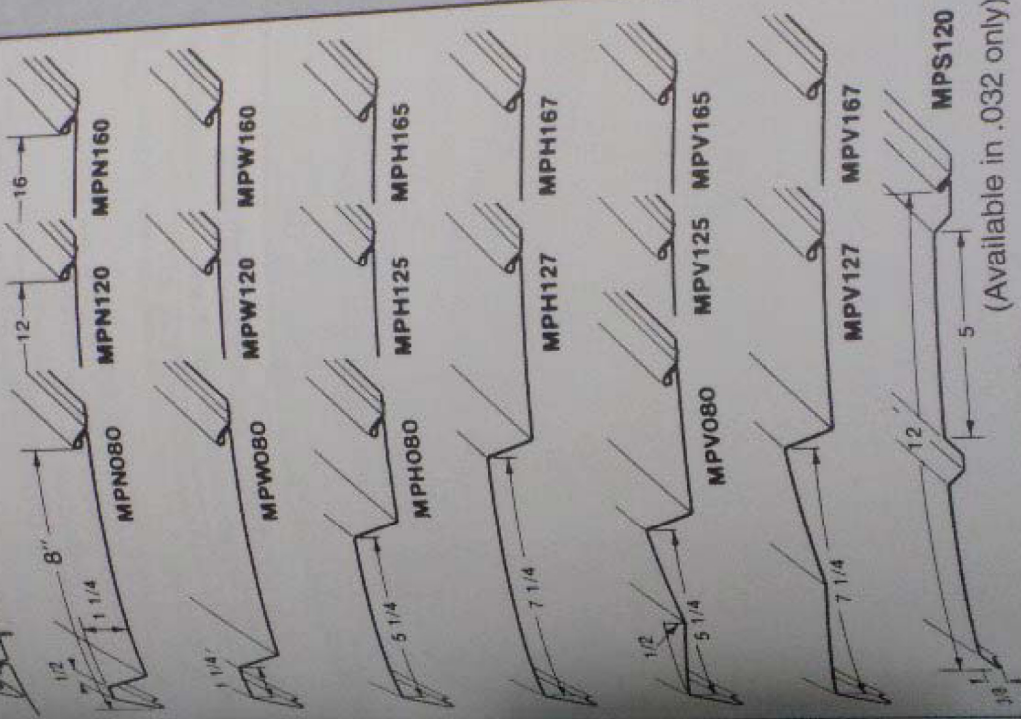
MP1206
MP1207

... information on a 24-hour fax-back service, or through our CD-Rom is also available, offering specs and details.

Our belief in quality craftsmanship and service has allowed us to expand, in growing markets, with unequaled product quality, fast order processing. Call us, and let us prove ourselves.



8", 12", 16" Wide Multi-Purpose Panels



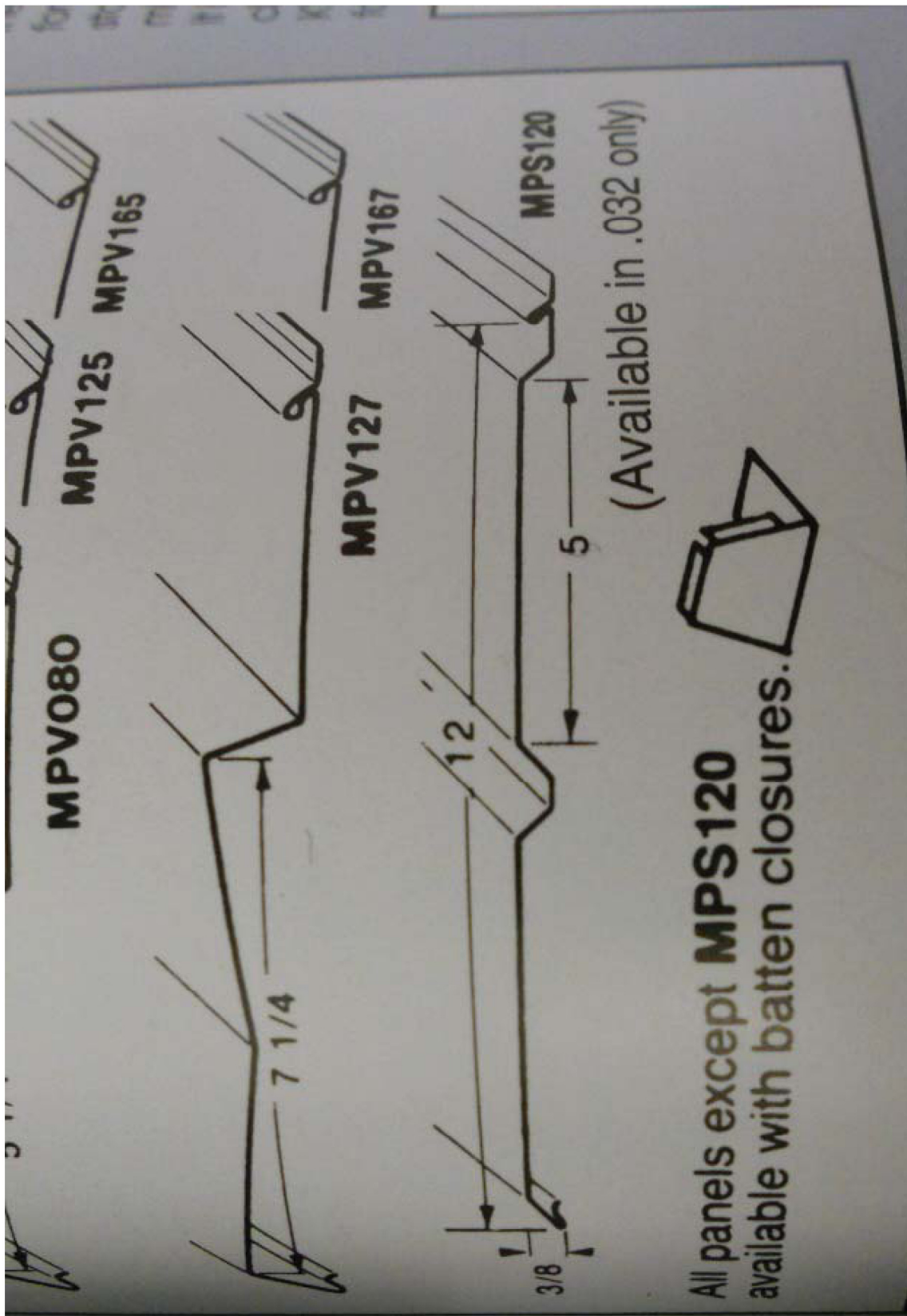
All panels except **MPS120** available with batten closures.

(Available in .032 only)

MULTI-PURPOSE PANELS successfully renovate industrial, commercial and professional buildings and provide construction as well. The Multi-Purpose Panel has a sleek, smooth appearance with a feature — no unsightly fasteners, just hook and pull the panel and fasten with mechanical clips. Wind pressure from either side will be covered with the rib of the panel. No special tabs, caps or strips are required. Wind pressure from either side of the panel's success is due to its very light weight aluminum and the MULTI-PURPOSE Panels are the owners' ATAS International, Inc. formed panels with pride and confidence in building or renovation plans.

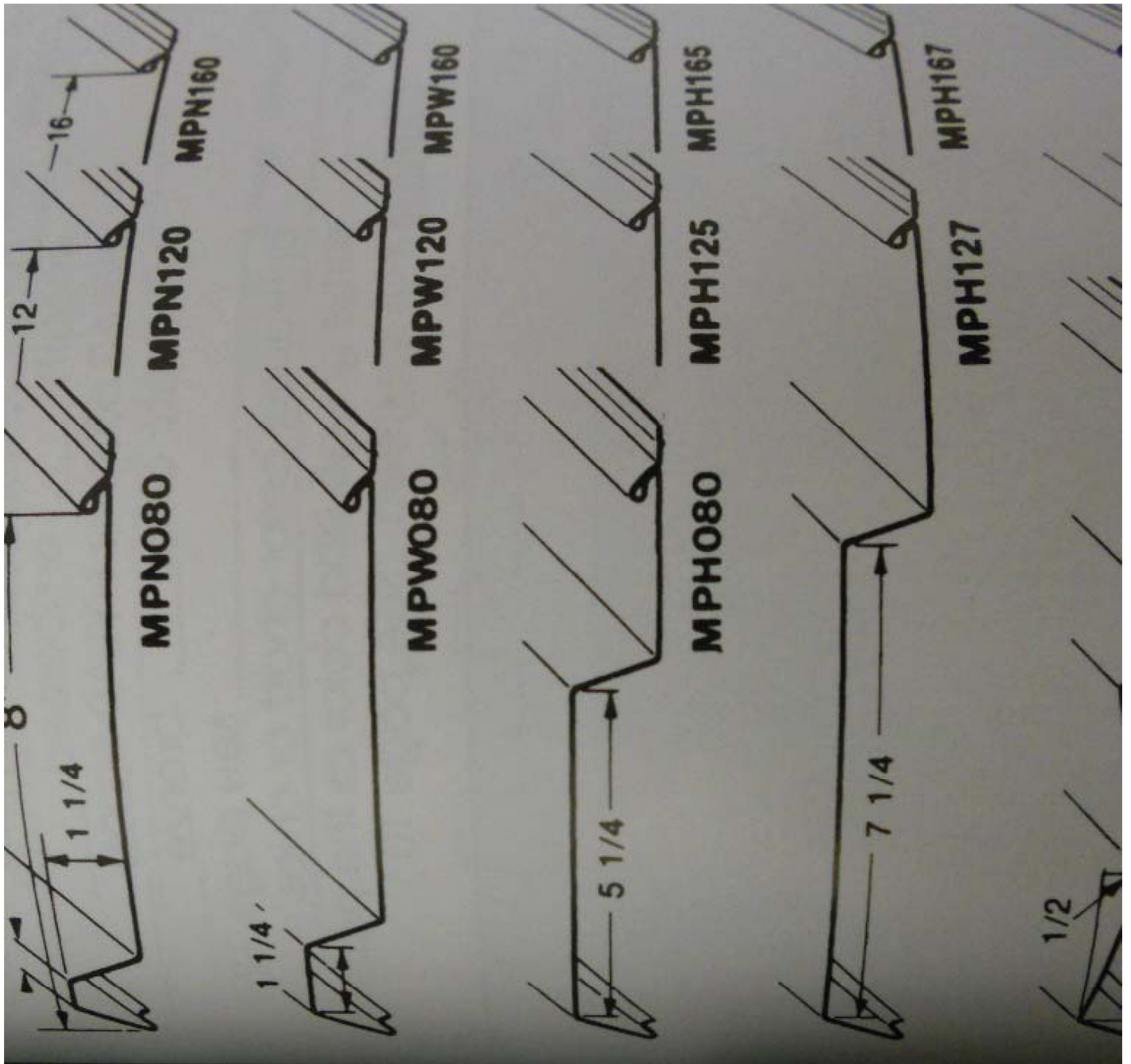
The MULTI-PURPOSE Panels have been available since 1978 and are available in 8", 12", 16" wide panels, and six 16" wide panels except MPS are 1 1/4" wide. The MULTI-PURPOSE Panels are semi-standing seam (MPN) or standing seam (MPV) or to the plank and barn board (MPW) or to the application a complete formed from aluminum and stock colors. Panel length is a minimum 2 ft., maximum 10 ft. It is recommended to use the clip to allow the panel to "float" KYNAR 5000® or HYLAR 5000® for fading, peeling and chalking.

Description:	MULTI-PURPOSE Panel
Material:	Aluminum
Gauge:	Steel, Galvalume
Panel Width:	8"
Panel Length:	



All panels except **MPS120** available with batten closures.

CALL 1 800 4 FAXCAT



relationship and prompt
 expand. In growing
 and future customers
 quality, courtesy, and
 us, and let us provide

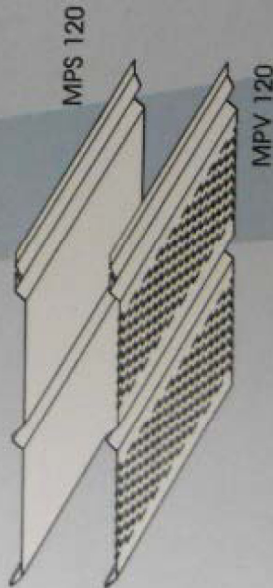
Siliconized Polyester,
.020 __ .025 __
see pg. 12 or request
color chart or chips.

Color:

* .020 only

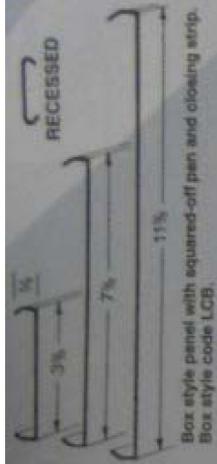
WIND-LOK™ SOFFIT PANELS

WIND-LOK™ SOFFIT panels by ATAS International, Inc. have been around for years and to this day are still the best of their kind. WIND-LOK™ soffit is a must for wide overhangs and ceilings. With the hook, pull and fasten system the panel goes up quickly and easily. No fasteners are showing after proper installation. WIND-LOK™ is applicable for interior as well as exterior use and the wide range of colors will complement any building.



WIND-LOK™ is the trademark of ATAS International, Inc.

8



Length	Spacing	Qty.
5'-15"	2'-11"	3-6
15'-25"	2'-8"	3-6
25'-35"	2'-6"	3-2
35'-55"	2'-4"	3-2
55'-75"	2'-3"	3-2



Specifications

12" WIND-LOK™ Smooth: MPS 120
 12" WIND-LOK™ Vented: MPV 120
 Panel Width: 12"
 Panel Depth: 7/16"
 Panel Length: 12' (Min. 8'-0")
 Metal: Aluminum .019 __ .024 __ .032 __
 Texture: smooth __ embossed __ (not in MPV)
 Finish: KYNAR 500® or HYLAR 5000® (.032)
 Anodized __ (.032) Siliconized Polyester __
 .019 (see Color Chart) .024 White
 .032 Stock Colors (page 12) - no Anodizing

Colors:

SPAN WALL is available in .032 (embossed only), .040, .050 Aluminum and 24 gauge G90 and 24 gauge G90 galvanized Steel (embossed only).
 RIB PANEL is available in .032, .040, .050 Aluminum and 24 gauge G90 Galvanized Steel, 36" wide panel
 *Subject to minimum quantities and lead time.

RIGID-WALL™ CONCEALED FASTENER PANEL SYSTEM

A positive interlocking panel with concealed fasteners allows for uninterrupted shadow lines either in horizontal or vertical directions. The direct fasteners eliminate the use of clips in the installation procedure. A positive savings on material and labor.

The panel is 16" wide by 7/8" deep and with 2" wide ribs, produced from 22, 20", 18" gauge G90 Steel or .040, .050 Aluminum, with the Kynar 5000® or Hylar 5000® finish. Choose from a wide color selection, see page 12.



HORIZONTAL WALL APPLICATIONS



VERTICAL WALL APPLICATIONS



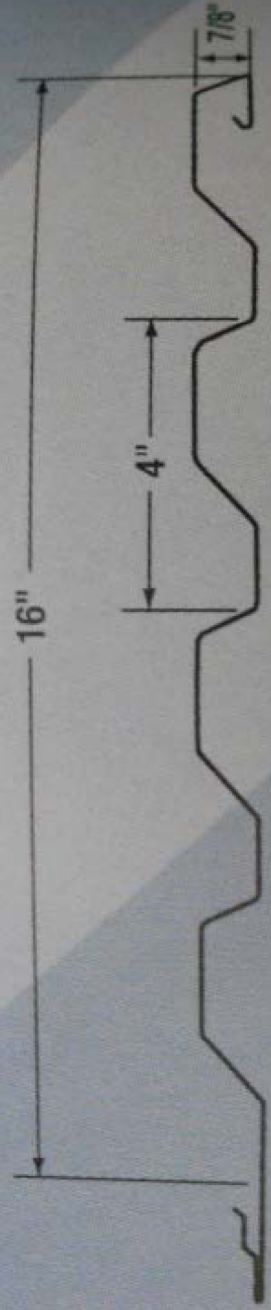
Descriptive Specifications of RIGID-WALL™

Length:	Min. 2' ___ max. transportation limits
Width:	16"
Aluminum:	thickness .040 ___ .050
Steel:	G90 galvanized, ga. 22 ___ 20 ___ 18" ___
Texture:	smooth ___ stucco embossed ___
Finish:	KYNAR 5000® or HYLAR 5000® ___
Colors:	Anodized: clear ___ bronze ___ see page 12 or request color chart.
Accessories:	same gauge and color as panels or as specified. (See page 10.)

*Heavier gauge steel may be available, consult Manufacturer. Belvedere™ and Rigid-Wall™ are trademarks of ATAS International, Inc.

CORRUGATED PANEL BW0374

PANEL SYSTEM



Code: BKR160

Descriptive Specifications of RIGID-WALL™

th: Min. 2' __, max. transportation limits
16"

Formawall® Dimension Series®

→ DESIGN OPTIONS

Option Variable Reveals



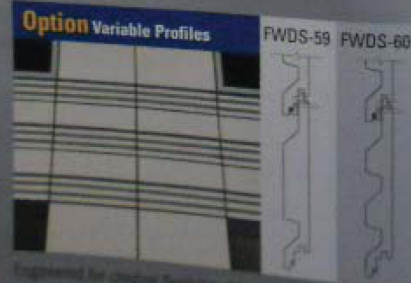
To help architects and designers use the power of scale to best advantage, Dimension Series panels offer reveals from 1/2" to 6" widths in 1/2" increments.

Option Variable Thicknesses



Dimension Series panels are available in 2" and 3" thicknesses to add depth and dimension to your designs as well as increased "U" values.

Option Variable Profiles



Engineered for creative flexibility, Dimension Series panels are available in a variety of customizable profiles to accommodate nearly any design requirements.

NEW Option Duracast Finish



Duracast is a shop-applied coating that gives panels the look and feel of precast. It is durable, nonporous and is available in eight standard as well as custom colors.

NEW Option Stainless Steel Finishes



Patterned stainless steel finishes provide high durability, highly impact and damage resistant and can be used to complement and highlight surrounding building materials. They are available in six textured and three embossed finishes.

NEW Option Integrated C/S Louvers



A lot like a blind, integral and fixed louvers are available in a variety of colors and finishes. They are designed to provide superior performance and are available in a variety of sizes and profiles.

Waters Corporation, Corvallis, NY
Architect: Reed PC, Architectural Engineers
Project: NY



Formavue Integrated

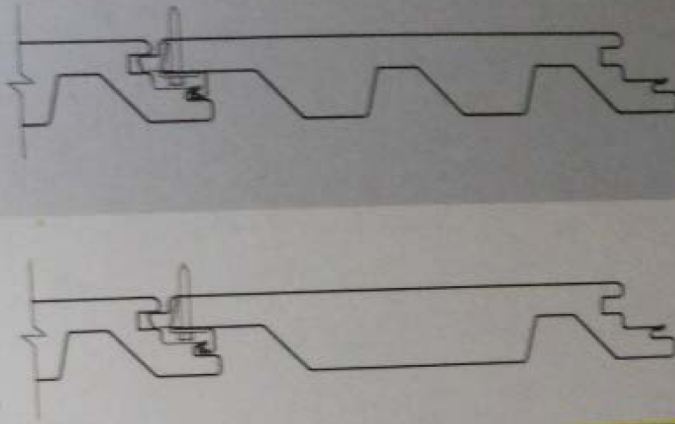
System	Panel Descriptions
FW 100	Vertical Panels Strip window and punched single lite and stacked glass structural glaze Mullions, 1" insulating glass with spandrel
FW 200	Horizontal Panels Strip windows and punched single lite and stacked glass structural glaze Mullions, 1" insulating glass with spandrel
FW 300	Horizontal Panels Steel or aluminum thru fastener panels and strip window structural glaze Mullions, 1" insulating glass, laminated glazing
FW 400	Horizontal Panels Steel or aluminum thru fastener panels and strip window structural glaze Mullions, 1" insulating glass, laminated glazing with weatherstripped integral gasket at head & sill

2/10/21
 FWDS-59
 WPA 120

Dimension Series panels are available to add depth and dimension to your designs as well as increased "U" values.

Option Variable Profiles

FWDS-59 FWDS-60



NEW

highly impact
plement and
are available

Engineered for creative flexibility, Dimension Series panels are available in a variety of interchangeable profiles to accommodate nearly any design requirements.

A full line of
louvers. The
Dimension S

6