

Blank Panels

accessories

Blank panels cover open areas on an installed rack face, providing a clean, professional appearance.

BL Series

- Highest Aesthetics
- 1/16" thick Aluminum, Flanged Style
- Lightweight, Easy to Machine
- Available in 1 Through 4 Space Sizes
- 1/2 and 1/3 Space Blank Panels Also Available
- Black Brushed and Anodized Finish

EB/FEB Series

- Economical Blank Panel
- EB is 16-gauge Steel, FEB is 14-gauge Steel
- Flat (FEB) or Flanged (EB) Styles
- 1/2 and 1/3 Space Blank Panels Also Available (EB style only)
- Available in 1 Through 6 Space Sizes
- Durable Black Powder Coat Finish
- EB Series available in 23" panel width

HBL Series

- Highest Aesthetics
- 1/8" thick Aluminum
- Lightweight, Easy to Machine
- Available in 1 Through 4 Space Sizes
- Black Brushed and Anodized

PBL Series

- Lightweight, Easy to Machine
- 1/16" thick Aluminum
- Flanged for Strength
- Available in 1 Through 4 Space Sizes
- Durable Black Powder Coat Finish
- Also available in 1/2 rack width (HRBL Series)



BL1



BL1/2



EB1-H



EB1/3



FEB1



HBL2




PBL-2



HRBL-2

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Middle Atlantic Products

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96-001-1 / rev e / 7-30-15

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PHBL Series

- Lightweight, Easy to Machine
- 1/8" thick Aluminum
- Flat Style
- Available in 1 Through 4 Space Sizes
- Durable Black Powder Coat Finish



PBL-2



PHBL-3

SBWSB Series

- Heavy Duty
- 16-gauge Steel
- Flanged for Strength
- Available in 1 Through 6 Space Sizes (SB) and 1 Through 4 Space Sizes (WSB)
- Durable Textured Black Powder Coat Finish (SB), Wrinkle Black Powder Coat (WSB)



WSB3

specifications:

Blank panels shall be Middle Atlantic Products model # ___ (refer to chart). Blank panels shall be ___ rackspaces in height with a ___ finish (refer to chart). Blank panels shall be ___" wide (refer to chart). Blank panels shall be constructed of 1/16" thick aluminum (BL, PBL, HRBL), 1/8" thick aluminum (HBL, PHBL), 14-gauge steel (FEB) or 16-gauge steel (EB, SB, WSB). Blank panels shall be RoHS EU Directive 2002/95/EC compliant. Blank panels shall be manufactured by an ISO 9001 and ISO 14001 registered company. Blank panels shall be warrantied to be free from defects in material or workmanship under normal use and conditions for the lifetime of the panel.

EIA/TIA COMPLIANT



PRODUCT CERTIFIED FOR
LOW CHEMICAL EMISSIONS
UL.COM/GG
UL 2818

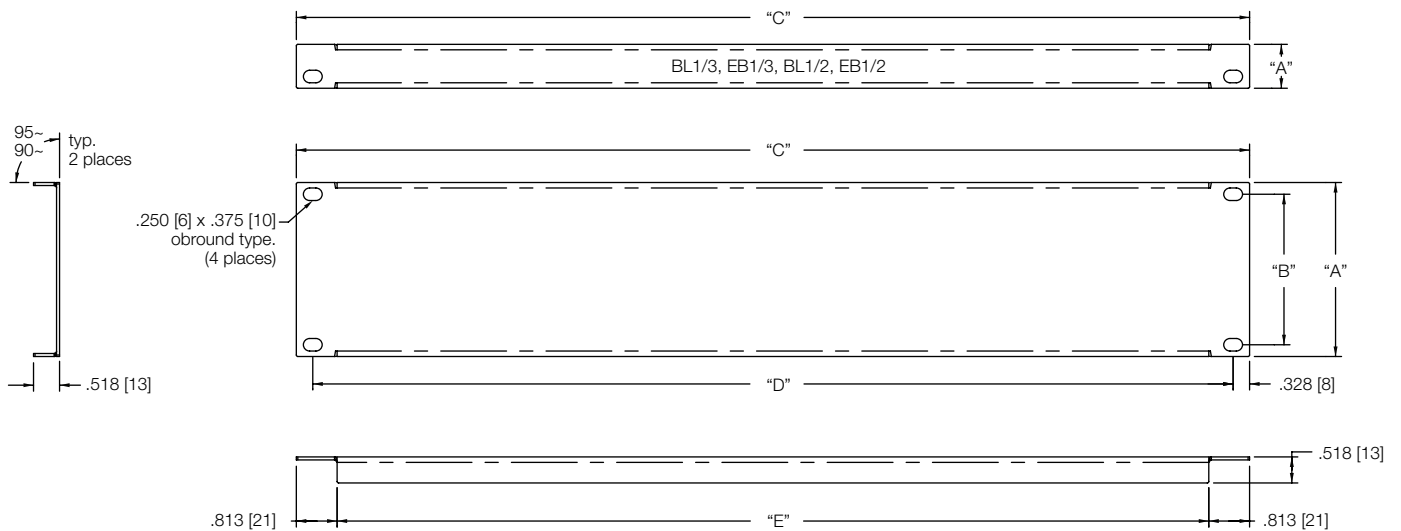
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Blank Panels

basic dimensions

all dimensions in inches unless otherwise noted [all dimensions in brackets are in millimeters]



Part #	Dim "A"	Dim "B"	Dim "C"	Dim "D"	Dim "e"
BL1/3, EB1/3	0.583 [15]	n/a	19 [483]	18.344 [466]	17.374 [441]
BL1/2, EB1/2	0.875 [22]	n/a	19 [483]	18.344 [466]	17.374 [441]
BL1, PBL1, EB1, SB1, WSB1	1.718 [44]	1.25 [32]	19 [483]	18.344 [466]	17.374 [441]
BL2, PBL2, EB2, SB2, WSB2	3.468 [88]	3.00 [76]	19 [483]	18.344 [466]	17.374 [441]
BL3, PBL3, EB3, SB3, WSB3	5.218 [133]	2.25 [57]	19 [483]	18.344 [466]	17.374 [441]
BL4, PBL4, EB4, SB4, WSB4	6.968 [177]	4.00 [102]	19 [483]	18.344 [466]	17.374 [441]
EB5, SB5	8.718 [221]	5.75 [146]	19 [483]	18.344 [466]	17.374 [441]
EB6, SB6	10.468 [266]	7.50 [191]	19 [483]	18.344 [466]	17.374 [441]
HRBL1	1.718 [44]	1.25 [32]	10.4 [264]	9.744 [247]	8.774 [223]
HRBL2	3.468 [88]	3.00 [76]	10.4 [264]	9.744 [247]	8.774 [223]

Part #	HRBL	BL	PBL	EB	SB	WSB
Material	16 gauge aluminum	16 gauge aluminum	16 gauge aluminum	16 gauge CR steel	16 gauge CR steel	16 gauge CR steel
Finish	black powder coat	black brushed & anodized	black powder coat	black powder coat	textured black powder coat	wrinkle black powder coat

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