

PBL Series

- Lightweight, Easy to Machine
- 16 Gauge Aluminum
- Flanged for Strength
- Available in 1 Through 4 Space Sizes
- Durable Black Powder Coat Finish
- * see chart for size information



PBL-2

PHBL Series

- Lightweight, Easy to Machine
- 11 Gauge Aluminum
- Flat Style
- Available in 1 Through 4 Space Sizes
- Durable Black Powder Coat Finish
- * see chart for size information



PHBL-2

EB/ FEB Series

- Economical Blank Panel
- EB1 to 4 is 14 Gauge Steel / EB5 to 6 is 16 Gauge Steel
- FEB is 11 Gauge Steel
- Flat (FEB) or Flanged (EB) Styles
- Available in 1 Through 6 Space Sizes
- Durable Black Powder Coat Finish
- * see chart for size information



EB-2

SB Series

- Heavy Duty
- 16 Gauge Steel
- Flanged for Strength
- Available in 1 Through 6 Space Sizes
- Durable Textured Black Powder Coat Finish
- * see chart for size information



SB-2

The RACK SYSTEM EXPERTS

BL Series

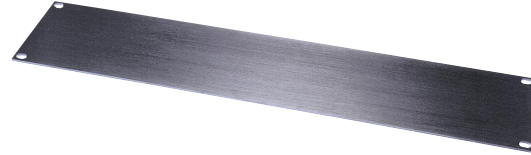
- Highest Aesthetics
- 16 Gauge Aluminum, Flanged Style
- Lightweight, Easy to Machine
- Available in 1 Through 4 Space Sizes
- Black Brushed and Anodized
- * see chart for size information



BL-2

HBL Series

- Highest Aesthetics
- 11 Gauge Aluminum, Flat Style
- Lightweight, Easy to Machine
- Available in 1 Through 6 Space Sizes
- Black Brushed and Anodized
- * see chart for size information



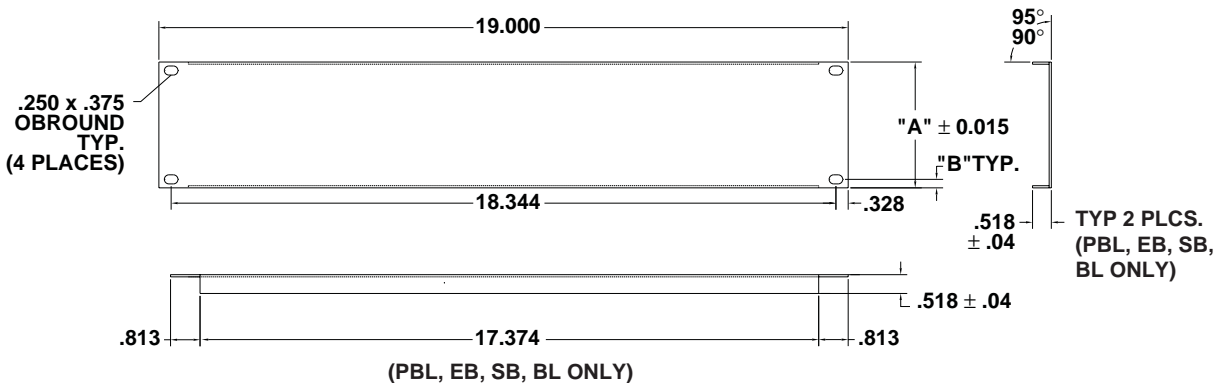
HBL-2

Architects' and Engineers/ Specifications

- Blank Panels shall be MAP part # (X=rack space height)
PBL-X
PHBL-X
EB-X
SB-X
BL-X
HBL-X

- The Aluminum panels shall be constructed of either 16 or 11 gauge E.P.S. sheet respectively. (See series PBL, PHBL, BL, & HBL for specific gauge)
- All other panels shall be either 14 or 16 gauge steel respectively. (See series EB, and SB for specific gauge)

Blank Panel basic dimensions



PART #	'A'	'B'
XXX-1	1.75	1.25
XXX-2	3.50	3.00
XXX-3	5.25	2.25
XXX-4	7.00	4.00
XXX-5	8.75	5.75
XXX-6	10.50	7.50

Note: X=Series of Blank Panel