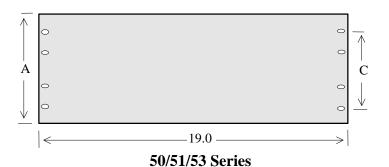
## FRONT PANELS

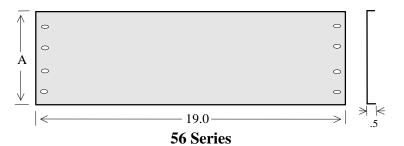
These standard blank panels are carefully fabricated to meet the specifications of EIA standards. The brushed aluminum with 0.125" and .18" thick (5052-H32 material) front panels are anodized, alodine and painted finish. Steel panels and formed panels are painted only.

The brushed aluminum front panels with anodized finish have very high corrosion resistance and best apperance.

The formed panels are added to our vertical racks and other standard racks as filler panels or back panels. They are made from 16 gauge cold roll steel with reinforced bend on top and bottom edges.

Ordering your front panels is as easy as ordering our regular enclosures. Just use the stock numbers shown below and indicate with the suffix - X what choice finish you want. These front panels can also be used as filler panels for any other standard racks. Please call for vented panels or custom sizes.





Suffix -x

- -A gold alodine
- -B black anodize
- -C clear anodize
- -E painted beige
- -G painted gray

- -N clear alodine
- -P painted black
- -R painted blue
- -U unfinished

RACK	DIMENSIONS (inch)		STOCK No125"	Shp	STOCK No182"	Shp	STOCK No.	Shp	STOCK No.	Shp
UNIT	A	С	Aluminum	Wt	Aluminum	Wt	Steel	Wt	Formed	Wt
1	1.75	1.25	50-1902x	0.5	51-1902x	1.0	54-1902x	1.5	-	-
2	3.50	3.00	50-1903x	1.0	51-1903x	1.5	54-1903x	2.0	56-1903x	1.0
3	5.25	2.25	50-1905x	1.5	51-1905x	2.5	54-1905x	2.5	56-1905x	1.5
4	7.00	4.00	50-1907x	2.0	51-1907x	3.0	54-1907x	3.0	56-1907x	2.0
5	8.75	5.75	50-1909x	2.5	51-1909x	4.0	54-1909x	4.0	56-1909x	2.5
6	10.50	7.50	50-1910x	3.0	51-1910x	5.5	54-1910x	4.5	56-1910x	3.0
7	12.25	9.25	50-1912x	3.5	-		54-1912x	5.0	56-1912x	3.5
8	14.00	11.00	50-1914x	4.0	-		54-1914x	6.0	56-1914x	4.0
9	15.75	12.75	50-1916x	4.5	-		54-1916x	6.5	56-1916x	4.5
10	17.50	14.50	50-1917x	5.0	-		54-1917x	7.5	56-1917x	5.0
11	19.25	16.25	50-1919x	5.5	-		54-1919x	8.0	56-1919x	5.5
12	21.00	18.00	50-1921x	6.0	-		54-1921x	9.0	56-1921x	6.0
13	22.75	19.75	-		-		54-1923x	9.5	56-1923x	6.5
14	24.50	21.50	-		-		54-1924x	10.5	56-1924x	7.0
15	26.25	23.25	-		-		54-1926x	11.0	56-1926x	7.5
16	28.00	25.00	-		-		54-1928x	12.0	56-1928x	8.0
17	29.75	26.75	-		-		54-1930x	13.0	56-1930x	8.5
18	31.50	28.50	-		-		54-1931x	14.0	56-1931x	9.0

front