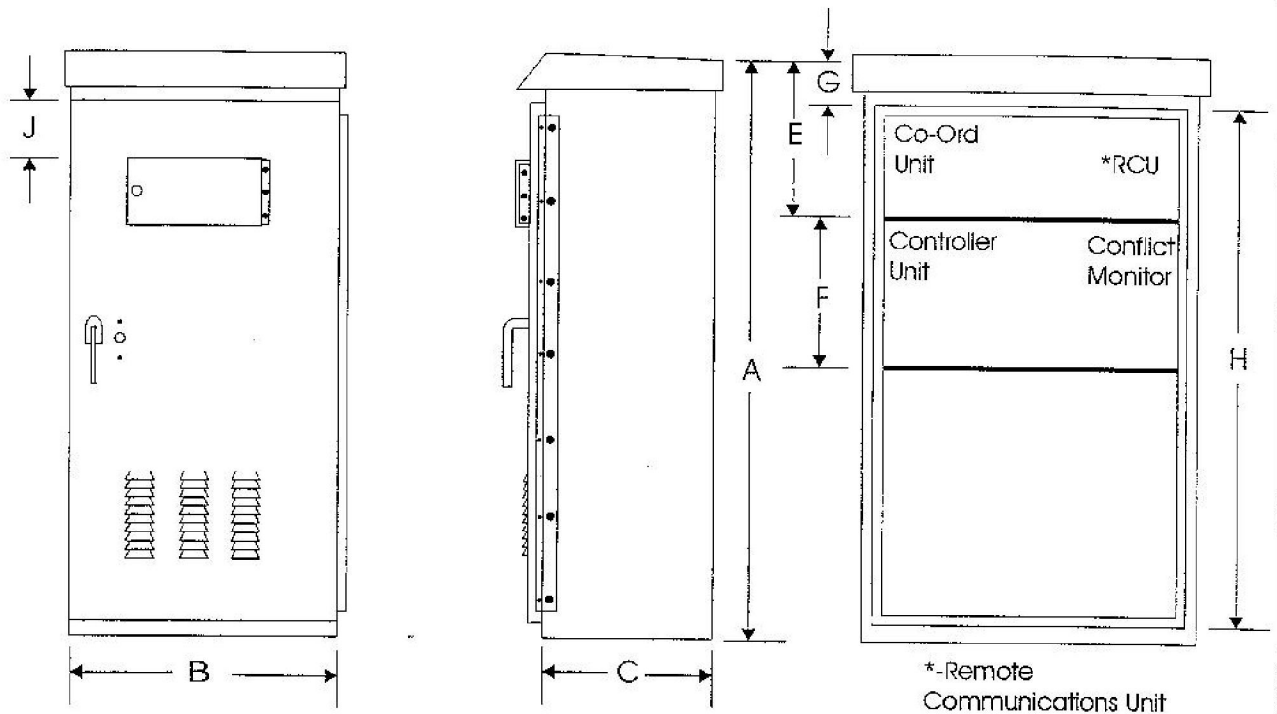


TYPE CB CONTROL CABINETS



DIMENSIONS Not to Scale

TYPE	A	B	C	D	E	F	G	H	I	J
1	48"	30"	17"	49.5"	10"	13"	6.5"	38"	19"	4"
2	56"	30"	17"	57.5"	18"	13"	6.5"	46"	19"	4"

NOTES:

- 1.) In type 2 cabinets, provide a third removal shelf located 10" above the usual top shelf.
- 2.) Cabinet shall be fabricated from 0.125" thick steel aluminum.
- 3.) Anchor bolt configuration shall be per BTD spec A 3.1.
- 4.) Shelves shall be adjustable but initially located as shown.
- 5.) Type 1 cabinet shall be supplied, except for cabinets with an RCU harness installed, unless otherwise indicated on the plans or in the specifications.
- 6.) Loop amplifiers shall be located on the top shelf in type 2 cabinets and in both types on either side of the cabinet closest to the wall on other shelves.
- 7.) Shelves shall be 10½" depth except for the top shelf in the type 2. Type 2 shall be sized for aux. equipment such as loop amplifiers and shall be approx. 7" in depth.
- 8.) Fan venting shall be protected by vandal resistant mesh.
- 9.) Police panel switches shall NOT be mounted into the back panel.
- 10.) For cabinets with an RCU harness installed, a min. of two (2) R-66 blocks shall be supplied approx. mounted on the cabinet side panel. Each R-66 block shall be 25 pair, split type, six clips wide isolated between three (3) separate two (2) slot clips. Bridge clips shall be supplied for all clips.

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A 3.5