

## Terminal Straps and Brackets

### 1418 Series Enclosures



### Features

- Used to provide convenient mounting for terminal blocks, pneumatic controls or small relays in 1418 wallmount enclosures.
- Brackets may be installed horizontally or vertically in an enclosure if the size corresponds to enclosure length or width.
- Finished in white.

### Bracket Assembly

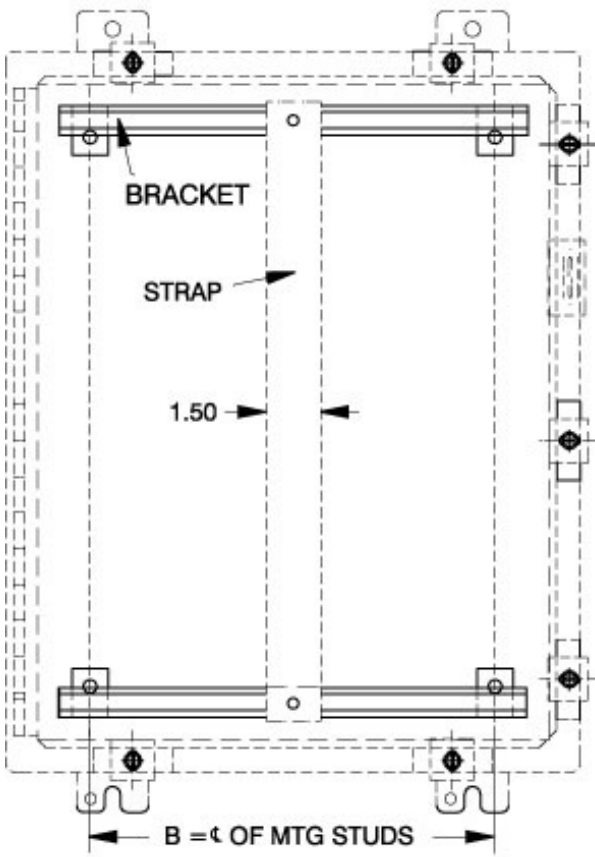
- Each kit consists of two or three brackets per assembly.
- Brackets combined with collar stud length provide 3" minimum clearance from the rear of the enclosure.
- "C" channel construction provides easy alignment of terminal straps.

### Terminal Strap

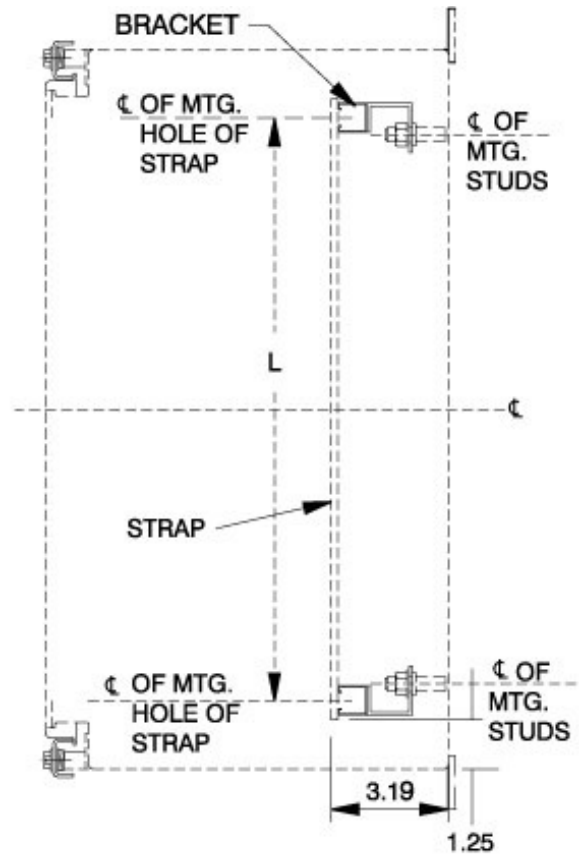
- 1.5" wide x 0.187" thick steel.
- Each strap includes spring locking hardware.
- Countersunk holes in straps provide extra terminal mounting space.

### How to Order

- Each enclosure requires one bracket assembly kit and the required number of straps (order separately).
- Determine if strap will be mounted parallel to dimension "A" or "B". Choose the part number that corresponds to enclosure dimensions "A" or "B".
- When choosing a bracket assembly to be parallel to dimension "B" in an enclosure of 24", 30" or 36" width, determine if a two or three bracket assembly is required. When enclosures are 48" or greater on "A" dimension, 6 collar studs are used.
- Choose strap kit to correspond to the other enclosure dimensions.
- Order the number of kits equal to the number of straps required.



**Front View**



**Side View**

**Bracket Assembly**

Part No.	# of Brackets	L	B	Parallel Enclosure Dim
18B212	2	8.50	7.25	12
18B216	2	12.50	11.25	16
18B220	2	16.50	15.25	20
18B224	2	20.50	19.25	24
18B324	3	20.50	19.25	24
18B230	2	26.50	25.25	30
18B330	3	26.50	25.25	30
18B236	2	32.50	31.25	36
18B336	3	32.50	31.25	36

**Strap**

Part No.	L	Usable Mounting Space (L)
18S12	9.50	7.60
18S16	13.50	11.60
18S20	17.50	15.60
18S24	21.50	19.60
18S30	27.50	25.60
18S36	33.50	31.60
18S42	39.50	37.60
18S48	45.50	43.60
18S60	57.50	55.60
18S72	69.50	67.60

*Data subject to change without notice.*