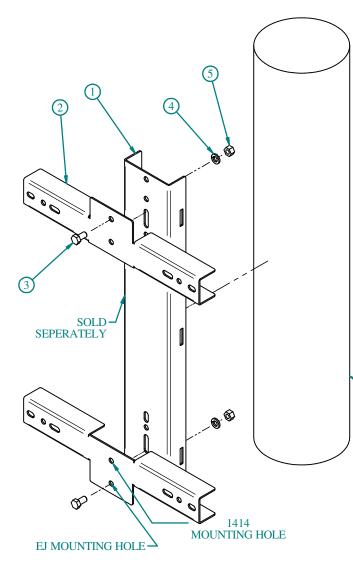
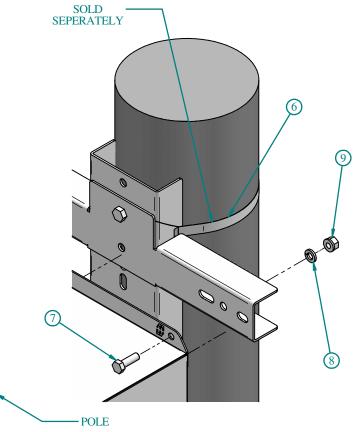
## ASSEMBLY INSTRUCTIONS FOR PMHGY - EJ and 1414



ITEM No.	DESCRIPTION	QTY
1	PMVGY - Vertical Rail	1
2	PMHGY - Horizontal Rail	2
3	3/8"-16 X 3/4" Bolt ZP	2
4	3/8" Split Lock Washer ZP	2
5	3/8"-16 Hex Nut ZP	2
6	PMSTRAP	4
7	5/16"-18 X 1" Bolt ZP	4
8	5/16" Split Lock Washer ZP	4
9	5/16"-18 Hex Nut ZP	4



## **ASSEMBLY INSTRUCTIONS:**

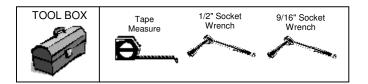
A) Measure distance between vertical mounting centers on enclosure.

B) Layout PMH..GY (item 2) centered on PMV....GY (item 1) with the distance measured in step A. EJ enclosures must use top hole, 1414 enclosures use the center hole.

C) Use 3/8" x 3/4" bolt (item 3) with split lock washer (item 4) and 3/8" nut (item 5) to PMH..GY (item 2) to PMV....GY (item 1). Tighten down.

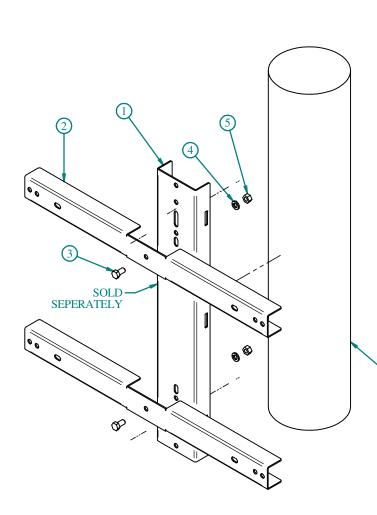
D) Attach assembly to pole using PMSTRAP40 (up to 10" diameter pole) or PMSTRAP55 (up to 12" diameter pole).

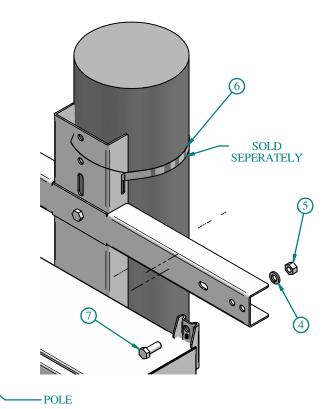
E) Attach enclosure to pole mount assembly using 5/16" x 1" bolts (item 7) 5/16" split lock washer (item 8) and 5/16" hex nut (item 9).





## ASSEMBLY INSTRUCTIONS FOR PMHGY - ECLIPSE AND 1418





## **ASSEMBLY INSTRUCTIONS:**

A) Measure distance between vertical mounting centers on enclosure.

B) Layout PMH..GY (item 2) centered on PMV....GY (item 1) with the distance measured in step A. Use the center hole.

C) Use 3/8" x 3/4" bolt (item 3) with split lock washer (item 4) and 3/8" nut (item 5) to PMH..GY (item 2) to PMV....GY (item 1). Tighten down.

D) Attach assembly to pole using PMSTRAP40 (up to 10" diameter pole) or PMSTRAP55 (up to 12" diameter pole).

E) Attach enclosure to pole mount assembly using  $3/8" \times 1"$  bolts (item 7) 3/8" split lock washer (item 4) and 3/8" hex nut (item 5).

ITEM No.	DESCRIPTION	QTY
1	PMVGY - Vertical Rail	1
2	PMHGY - Horizontal Rail	2
3	3/8"-16 X 3/4" Bolt ZP	2
4	3/8" Split Lock Washer ZP	6
5	3/8"-16 Hex Nut ZP	6
6	PMSTRAP	4
7	3/8"-16 X 1" Bolt ZP	4

