

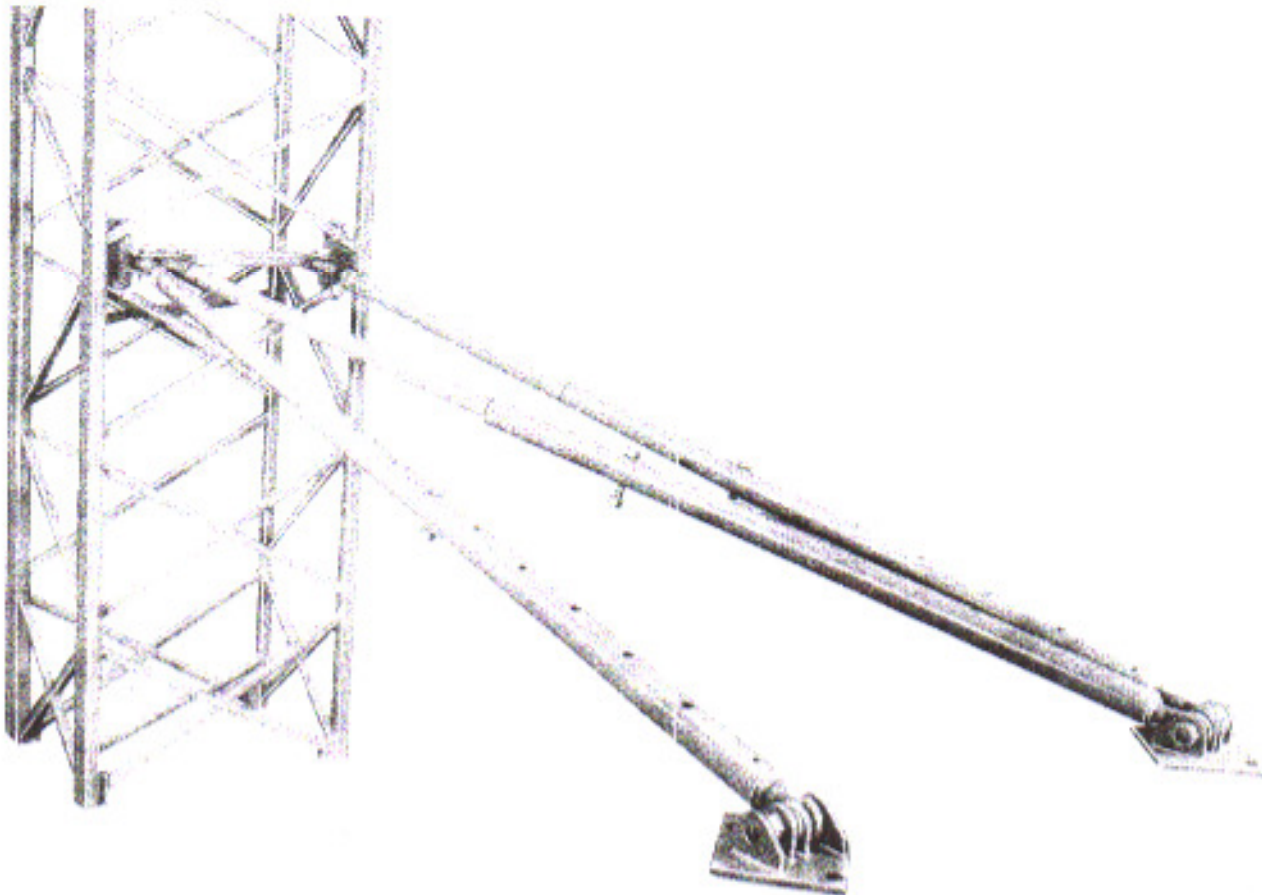
### WALL TIE MOUNTING PLATE & BOLTS

Figure 8a

BUILDING MOUNTING BOLTS 1" DIA. — 4 Required/Per Tie Set  
TO BE FURNISHED BY ERECTOR.  
ANCHORAGE TO BE ADEQUATE  
TO DEVELOP FULL STRENGTH OF BOLTS.

### GENERAL INFORMATION ON WALL TIES

1. Always use the tower as the starting point and with the tubes extending up to the building.
2. While not mandatory, it is best to position tubes so that the locknut is at the building. When tubes are extended, this position affords greater clearance for tightening locknuts.
3. When tying to floor or ceiling, the center line passing thru the 1 in. mounting holes of the bracket should be approximately parallel to the tube or tubes connecting to it.
4. When tying to a vertical wall, it is best to place bolts into bracket from the top so that nut is toward ground. This requires mounting the tube in the upper slot of bracket. If, however, this should cause tube interference, the tube can be mounted in the lower slot and the bolt placed in from the bottom. In any case, be sure to **use lockwashers on all bolts and tighten securely.**



WALL TIES  
Figure 8b