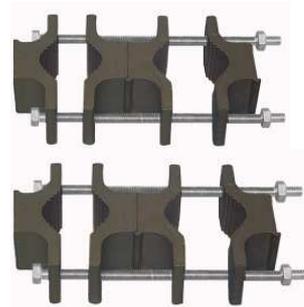

HEAVY DUTY BASE STATION MOUNT

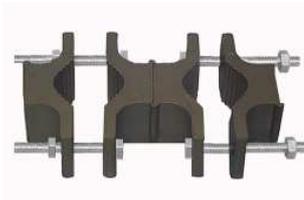
BSLLUMNT 1-2 Heavy Duty Base Station Mount. The BSLLUMNT1-2 mount is designed to be used with BSLXL and BSLLXL series base station antennas. The mounts each consist of 4 extruded aluminum brackets and 2 8" Galvanized 5/16" 18THD bolts washers and nuts that will handle a 3" diameter mast.



BSLLUMNT 2-4 Dual Heavy Duty Base Station Mount. The BSLLUMNT2-2 mount is the double mount version of the BSLLUMNT1-2 that is designed to be used with BSLXL and BSLLXL series base station antennas. The mounts each consist of 4 extruded aluminum brackets and 2 8" Galvanized 5/16" 18THD bolts washers and nuts that will handle a 3" diameter mast.



BSLLUMNT 1-4 Heavy Duty Base Station Mount. The BSLLUMNT1 mount can be used with BSLXL and BSLLXL series base station antennas. The mounts each consist of 4 extruded aluminum brackets with the two center brackets joined together by a large machine bolt. It includes 4 Galvanized 5/16" 18THD bolts washers and nuts that will handle a 3" diameter mast. This mount can be used in a rotated format to mount a horizontal boom to a vertical mast.



The BSLLUMNT 1-4 mount in its 90 degree rotated format.



BSLLUMNT2-8 Heavy Duty Base Station Mount. The BSLLUMNT2-8 mount assembly is the double mount version of the BSLLUMNT1-4.

