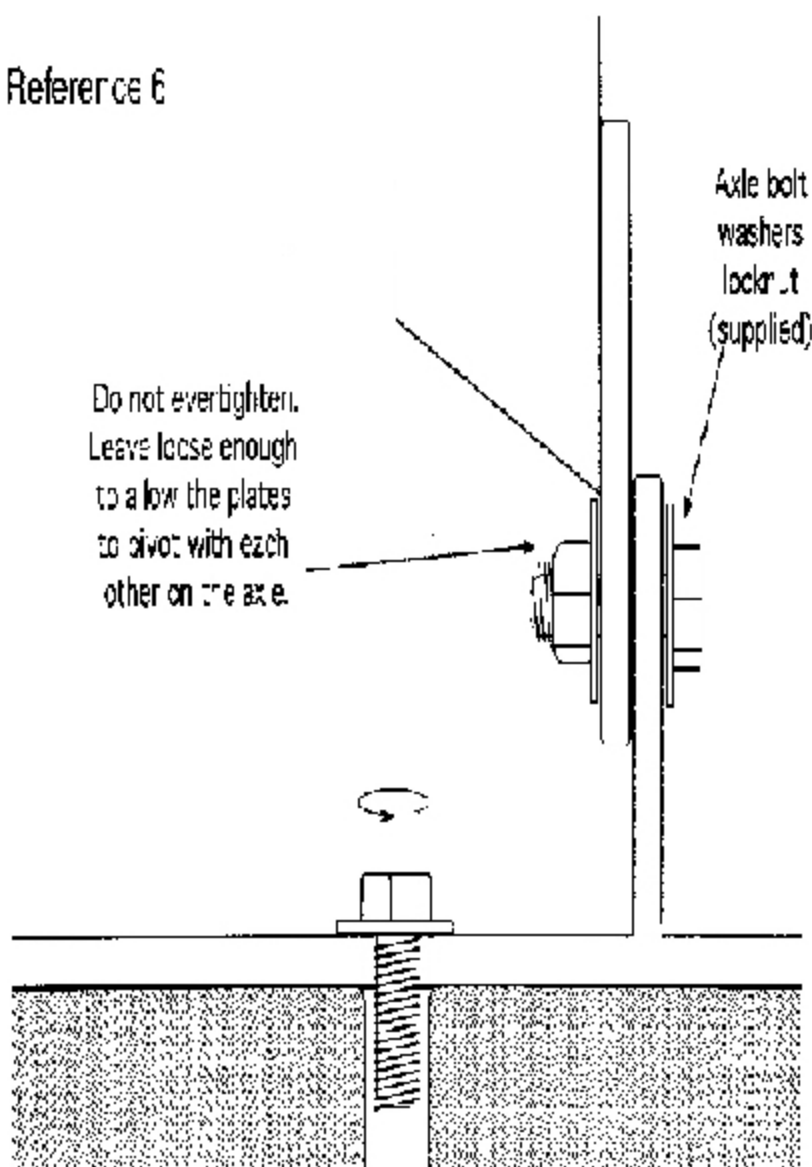


Installation Instructions for **GYM-TRIX** **BAR BUDDY** System

1. Correctly position your uneven bar bases. Bases should be parallel and the diagonals should measure equally. Note the distances from outside base to outside base listed in *Reference 1*.
2. Place the **BAR BUDDY** "F" shaped base next to the apparatus bases in line with the low upright as in *Reference 2*.
3. Mark the hole locations on the floor using the "F" base as a template.
4. Move the **BAR BUDDY** "F" bases clear and drill the floor using percussion masonry drill & 7/8" bit. Drill the hole depth to the length of the supplied anchors + 1/4". Blow out and vacuum all cement dust from bottom of hole. When the hole depth is correct the anchors will sit on the bottom of the hole and be about 1/8" below the floor grade. Refer to *Reference 3*.
5. Insert and hammer set anchors FIRMLY - *Reference 4*.
6. Return and align the "F" base. Bolt down to the floor with 15/16 wrench or socket and the supplied 5/8" x 1.5" bolts and washers - *Reference 5*.
7. Install the **BAR BUDDY** upper brace units with the axlebolts/washers/nuts. You may temporarily loosely wrap the velcro around the low upright and the upper yoke to make step 8 easier.
8. Apply then tighten the axlebolt locknuts. Tighten only enough to snug the metal ears from the "F" base and upper brace together. They should be loose enough to allow pivoting - refer to *Reference 6*.
9. TIGHTLY strap the supplied velcro straps pulling the low bar upright into both the upper and lower yokes - *Reference 7*.
10. Double check all bolts, nuts, & straps. Check that low bar pivots easily on width adjustment. Remove low rail and tighten apparatus cable tensioners

Reference 6



Reference 7

