WALL-MOUNTED PULL-UP BAR INSTALLATION

INSTALLATION BY A LICENSED CONTRACTOR IS RECOMMENDED

A. Only mount to strong wall able to bear a minimum weight load of at least 300 lbs (136.1 kilos). If more than one standard 4' wall-mounted pull-up bar modular section will be attached to a single wall for multiple users, dealer STRONGLY RECOMMENDS using a licensed contractor for installation that will confirm that the combined user weight will not compromise the structural integrity of the wall or attachment points at any time.

B. Each time that you use the product, inspect the Wall-Mounted Pull-Up Bar and attachment points to insure that the product is safe for its intended usage.

C. Installed Wall-Mounted Pull-Up Bar should be secured completely flush to wall with no movement. Carefully perform a weight test prior to using installed Wall Mounted Pull-Up Bar.

D. When attaching to wood studs, use a stud finder at several points along stud to be certain of its center.

E. Wood Lag Bolts are NOT meant for installation into Concrete or Steel.

F. Maximum weight load for all persons using the Wall-Mounted Pull-Up Bar must not exceed the recommended bearing tolerances for mounting hardware and wall.