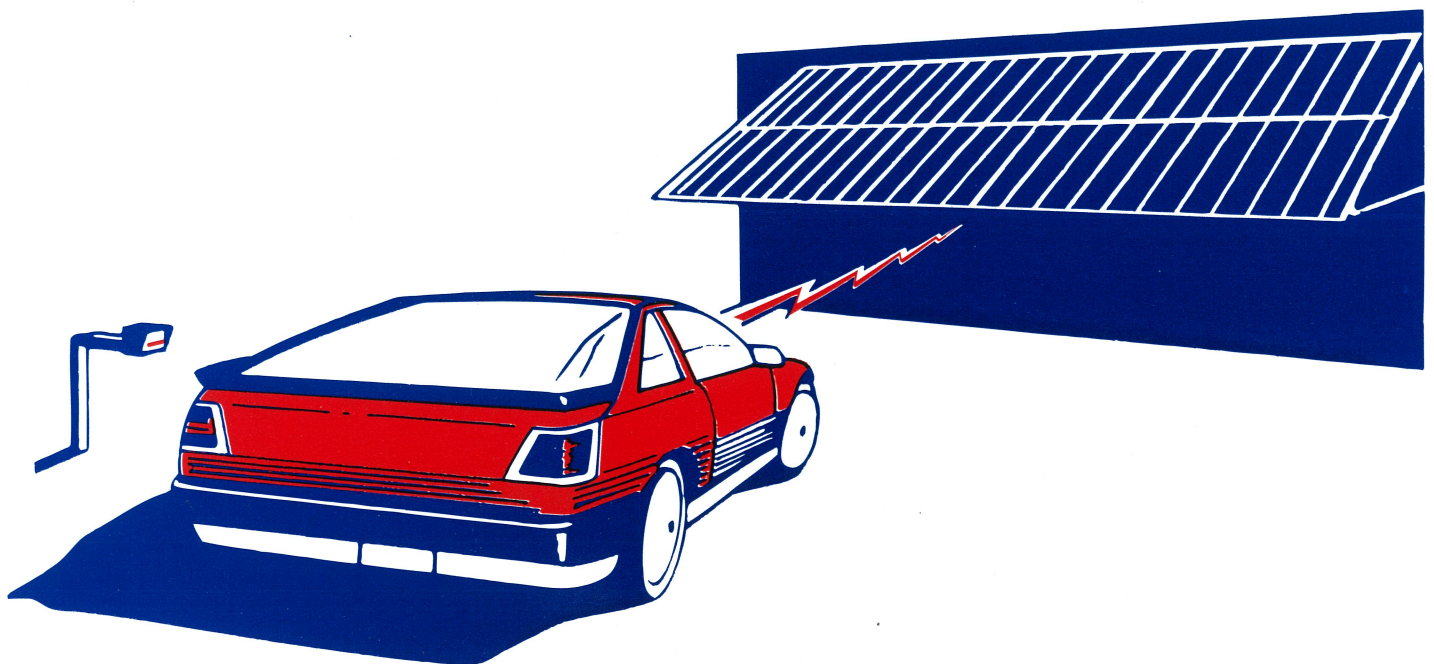




**HIGH PERFORMANCE JAMB-TRACK
OVERHEAD GATE & GARAGE DOOR
HARDWARE**



HARDWARE SPECIFICATIONS

STANDARD SHORT HARDWARE:

1. Power arm: 36½" long.
2. Main Angle: 10½" long.
3. Kicker wheel bracket separate of main angle-3" from top of angle to center of wheel shaft.
4. 3" springs ONLY. (4" SPRINGS DO NOT WORK ON THIS HARDWARE).
5. Gate height: 6'6" at minimum 7' maximum.
6. Gate width: 18' maximum.
7. Gate weight: 300 to 350 lbs. Maximum.
8. Residential use: Cables must be installed in the springs.

EXTRA HEAVY SHORT HARDWARE:

1. Power arm: 2" x 2" x ⅜" angle.
2. Main angle: 2" x 3" x ⅜" angle x 10½" overall length.
3. Kicker wheel and brackets separate of main angle-3" from top of angle to center of wheel axle.
4. 5" springs ONLY.
5. Gate height: 6'6" at minimum. 7' maximum.
6. Gate width: 18' maximum.
7. Door or gate weight: 550 lbs. Maximum.
8. Residential use: Cables must be installed in the springs.

STANDARD LONG HARDWARE:

1. Power arm: 39½" long.
2. Main angle: 10½" long.
3. Kicker wheel & bracket separate of main angle, 3" from top of angle to center of wheel shaft.
4. 3" springs ONLY. (4" SPRINGS DO NOT WORK ON THIS HARDWARE).
5. Gate height: 7' to 7'6" maximum.
6. Gate width: 19' maximum.
7. Gate weight: 300 to 350 lbs. Maximum.
8. Residential use: Cables must be installed in the springs.

JUMBO HARDWARE:

1. Power arm: 39½" long.
2. Main angle: 14" long with kicker wheel drilled and taped into main angle. Main angle will have 7 holes for spring bracket mounting.
3. 4" springs are standard with this set.
4. Gate height: 7' to 8' maximum.
5. Gate width: 19' maximum.
6. Gate weight: 350 lbs. Maximum.
7. Residential use: Cables must be installed in the springs.

EXTRA HEAVY JUMBO:

1. Power arm: 2" x 2" x ⅜" angle, 39½" long.
2. Main angle: 2" x 3" x ⅜" angle. 14" long with kicker wheel drilled and taped into main angle. Main angle will have 7 holes for spring bracket attachment.
3. 5" springs used.
4. Gate height: 7' to 8'6" maximum.
5. Gate width: 19' maximum.
6. Gate weight: 550 lbs. Maximum.
7. Residential use: Cables must be installed in the springs.

SUPER JUMBO

1. Power arm: 51½" long.
2. Main angle: 14" with kicker wheel drilled and taped into main angle.
3. 4" springs used.
4. Gate height: 9' to 10' 6" maximum.
5. Gate width: 19' maximum.
6. Gate weight: 350 lbs. Maximum.

EXTRA HEAVY SUPER JUMBO:

1. Power arm: 2" x 2" x ⅜" angle, 51½" long.
2. Main angle: 2" x 3" x ⅜" angle 14" long with kicker wheel drilled and taped into main angle. Main angle will have 7 holes for spring bracket attachment.
3. 5" spring used.
4. Gate height: 9' to 10' 6" maximum.
5. Gate width: 19' maximum.
6. Gate weight: 550 lbs. Maximum.

CAUTION: USING THE WRONG SET OF HARDWARE WILL RESULT IN PREMATURE WEAR OF COMPONENT PARTS.

**AMERILINE MANUFACTURING AND DISTRIBUTING
SUN VALLEY, CALIFORNIA
(818) 767-0226**