

### Critical Measurements:

This opener can be installed left or right-hand. Critical measurements must be taken to ensure this opener will fit the intended door.

1. This opener will only fit onto torsion shafts, solid or tubular, of 1 inch in diameter with or without a keyway (X).
2. Measure the distance between the torsion bar centerline to the wall. This dimension must be between 2-1/2" and 6" (A).
3. The torsion bar shaft must protrude no less than 2-1/4" from bearing plate (B).
4. A standard 115 VAC grounded electrical outlet will be required within 5-1/2 feet of the bottom of the opener.
5. Torsion bar centerline to the ceiling must be at least 2-1/4" for clearance (C).
6. End of torsion shaft to side wall clearance must be at least 7 in. for clearance (D)

Note: Headroom required is less than smallest standard drum

