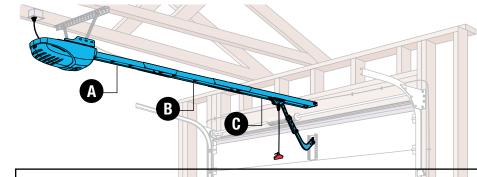


Screw Drive Models



Potential Hazards

Door Orientation

1a.

Overhead doors are large, heavy objects that move with the help of springs under high tension and electric motors. Since moving objects, springs under tension, and electric motors can cause injuries, your safety and the safety of others depends on you reading the information in this installation poster. If you have questions or do not understand the information presented, call The Genie Company or your local Genie Factory Authorized Dealer. In this section, and those that follow, the words Danger, Warning and Caution are used to emphasize important safety information.

A Danger: indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

A Warning: indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.

A Caution: indicates a potentially hazardous situation which, if not avoided, may result in injury or property damage.

Note is used to indicate important steps to be followed or important considerations.

Pre-Installation Considerations

This opener includes parts and supplies needed for installation in MOST garages and on MOST garage doors. There are many variations of garages and garage doors. A few additional parts and supplies may be needed for installation in YOUR garage and to YOUR garage door. While going over these instructions, please note the additional items you may need. For help finding a local Genie® Professional Dealer, call 1-800-0K-GENIE or Customer Service at 1-800-35-GENIE.

There are a few specific areas of interest which might require extra materials. They are: 1) The header above the garage door where torsion springs are used-does it extend far enough above the spring(s) to allow mounting of the header bracket. If not, or if you can't tell-you will probably need a piece of 2" x 6" lumber to span across wall studs. 2) The area overhead where the powerhead will be mounted-if you have a finished ceiling, you will need a piece of angle iron which can span across beams of trusses. 3) Is there wood along the door tracks near the floor where the Safe-T-Beam® can be most easily mounted, or will you need fasteners for mounting to the track itself or some other material? 4) Measure the height of your door. If it is taller than 7', you will need a Rail Extension Kit.

Will you need extension brackets or wooden blocks to extend the Safe-T-Beam far enough off the wall to see past any door

Is there an electrical outlet within approximately 3' of the point where the powerhead will be? If not, you need to contact a licensed electrician

Check condition of the door and all its associated hardware: Tracks, springs, hinges, rollers. Is anything loose or appear worn? If so, call a trained professional for an evaluation and repairs, if needed. **DO NOT** ATTEMPT TO ADJUST SPRINGS OR THEIR ATTACHED PARTS

Operate the door manually. Does it move freely and smoothly? Check the balance of the door by lifting it by hand approximately halfway open and let go. It should stay put or move very slowly. If not, call a trained professional for repairs Remove all ropes and remove or disable all locks connected to the garage door. It is also recommended that T-handles be emoved. Closed loop lifting handles with no protruding parts can remain

TO REDUCE THE RISK OF SEVERE INJURY OR DEATH

READ AND FOLLOW ALL SAFETY. INSTALLATION AND OPERATION INSTRUCTIONS. If you have any questions or do not understand an instruction, call The Genie® Company or your local Genie® Factory Authorized Dealer

- **DO NOT** install operator on an improperly balanced door. An improperly balanced door could cause severe injury. Repairs and adjustments to cables, spring assembly, and other hardware must be made by a trained service person using proper tools and instructions. • Remove all ropes, and disable all locks connected to the door before installing operator.
- Install door operator 7 feet or more above the floor. Mount the emergency release knob 6 feet above the floor.
- **DO NOT** connect the operator to the source of power until instructed to do so.
- Locate the wall console button: A) Within sight of door. B) At a minimum height of 5 feet so small children cannot reach it. C) Away from all moving parts of the door.
- Install the entrapment WARNING label next to the wall button or console. Install the emergency release tag on, or next to, the emergency release handle.
- The operator must reverse when the door contacts a 1-1/2 inch high object on the floor at the center of the doorway. This is about the size of a 2" x 4" board laid flat

A moving door could result in serious injury or death.

- Keep people clear of opening while door is moving.
- へ • DO NOT allow children to play with the door operator.
 - DO NOT operate a door that jams or one that has a broken spring.

An Electrical Shock could result in serious injury or death.

• Turn off power before removing operator cover.

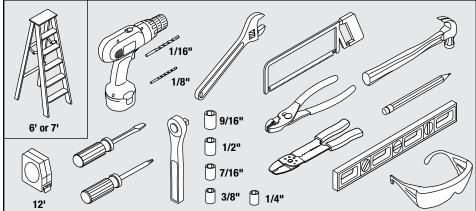
When replacing cover, make sure wires are not pinched or near moving parts. • Operator must be properly grounded.

WARNING-HIGH SPRING TENSION

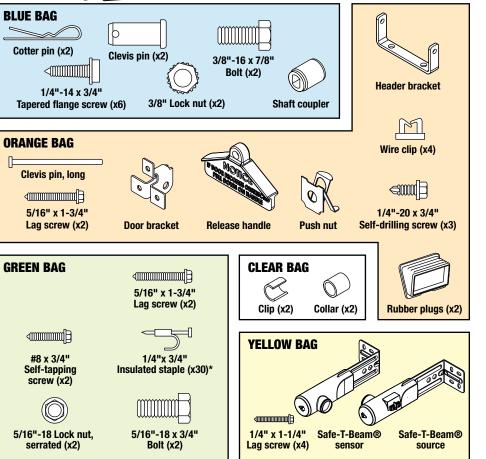
- **DO NOT** try to remove, repair or adjust springs or anything to which door spring parts are fastened, such as wood block, steel brackets, cables or other
- like items. Repairs and adjustments must be made by a trained door system technician
 - using proper tools and instructions.

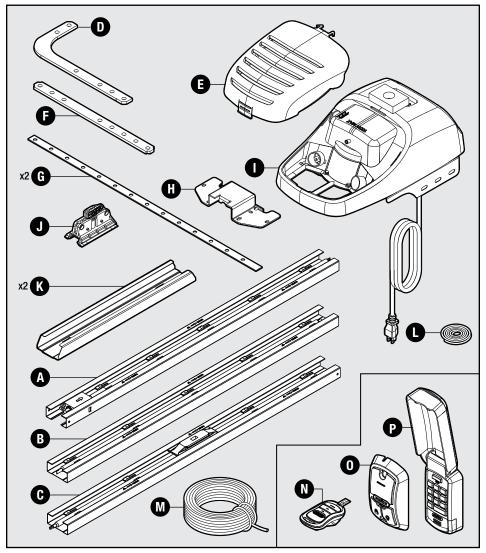
eed help or have questions? **DO NOT RETURN** to the store. us: 800-354-3643





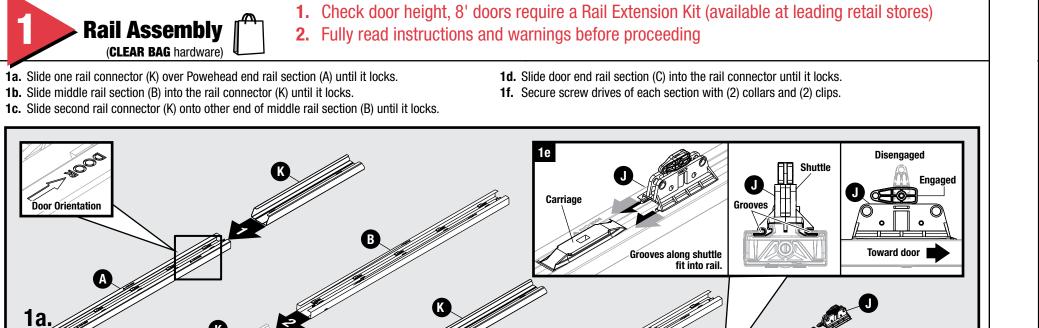
Hardware Bags

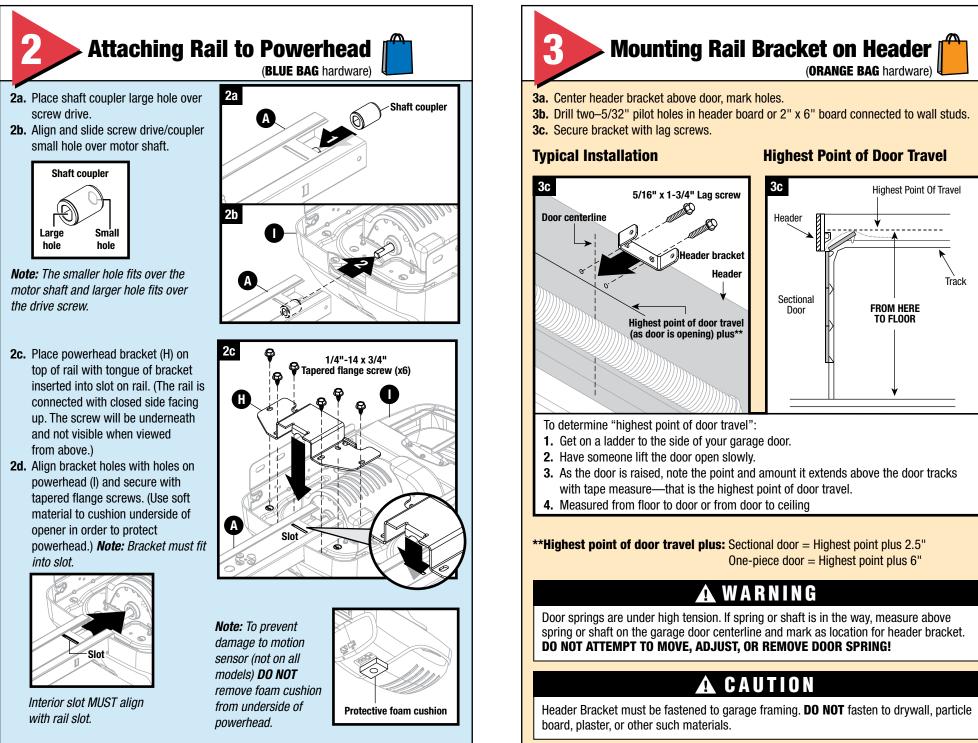


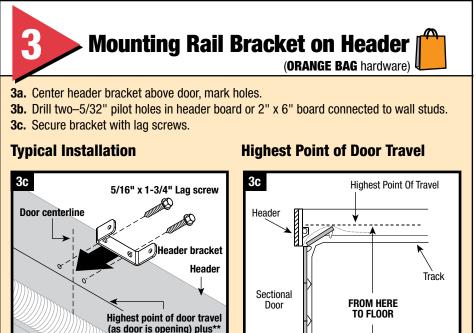


Parts List

 (A) Powerhead end rail section (B) Middle rail section (C) Door end rail section (D) Door arm, curved (E) Powerhead lens (F) Door arm, straight 	 (G) Mounting straps (H) Powerhead bracket (I) Powerhead (J) Shuttle (K) Rail connector (L) Emergency release cord 	 (M) Safe-T-Beam/wall console wire (N) Remote (O) Wall console (P) Wireless keypad (Optional on some models)
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Parts Included

