

*This Quick Start Guide is intended to highlight a typical installation; these instructions are not intended to be comprehensive. Because each application is unique, it is the responsibility of the purchaser, designer, installer and end user to ensure that the total door system is safe for intended use. To view a video demonstration of how to identify and set the door profile, scan the QR code.*



**This garage door opener is compatible with:**

- Doors that use a torsion bar and springs. The torsion bar must be 1" (2.5 cm) diameter. Not compatible with reverse wound drums.
- 4" or 6" (10 or 15 cm) drums used on standard lift doors.
- 8" (20 cm) high lift drum used on high lift doors up to 54".
- 8" (20 cm) full tapered drum used on a vertical lift door.
- Standard lift sectional doors up to 14 ft. (4.3 m) high.
- Standard lift sectional doors up to 18 ft. (5.5 m) wide.
- Standard lift sectional doors up to 180 sq. ft. (16.7 sq. m).
- Max door weight 850lbs (385 kg).

**Carton Inventory**

Garage Door Opener, Smart Control Panel®, 3-Button Remote Control, Battery, Collar, Mounting Bracket, Automatic Garage Door Lock, MyQ® LED Remote Light, The Protector System™ (1 Sending Sensor and 1 Receiving Sensor), Safety Reversing Sensor Bracket (2), 2 Conductor Bell Wire, Safety Labels and Literature

**Hardware**

Screw #10-32 (2), Screw 14-10x2" (4), Handle, Rope, Screw 1/4"-20x1/2" (2), Drywall Anchor (Screw-In) (2), Screw 8-32x1" (2), Screw 6ABx1-1/4" (2), Drywall Anchor (2), Screw 6-32x1" (2), Hex screw 10-24 (2), Wing Nut 10-24 (2)

**Hardware for MyQ LED Remote Light**

Drywall Anchor (Screw-In) (2), Screw #6x1" (2)

**Wall Mount Wi-Fi® Garage Door Opener**  
Model 98022RGD

**IMPORTANT INSTALLATION INSTRUCTIONS**

**WARNING**

**To reduce the risk of SEVERE INJURY or DEATH:**

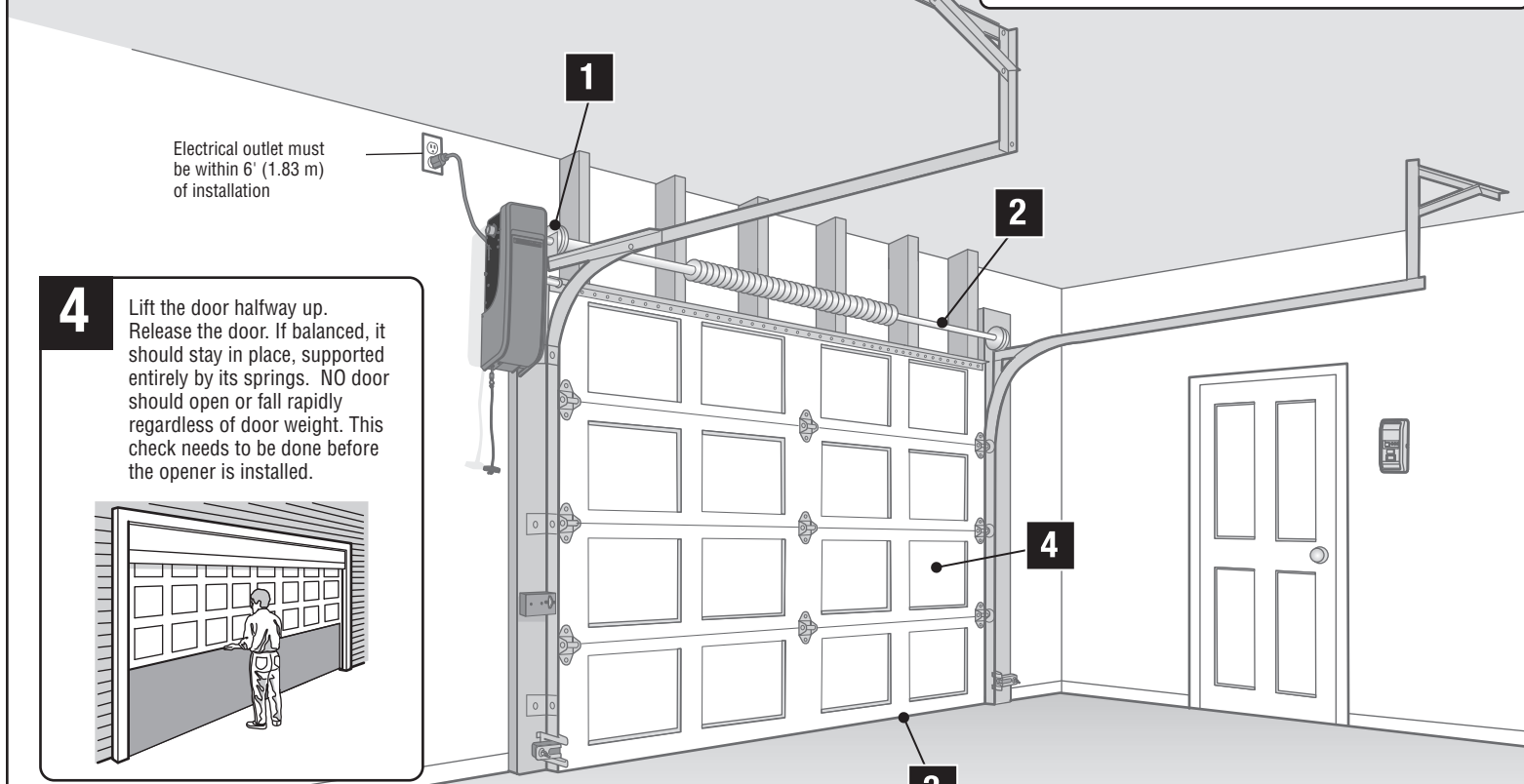
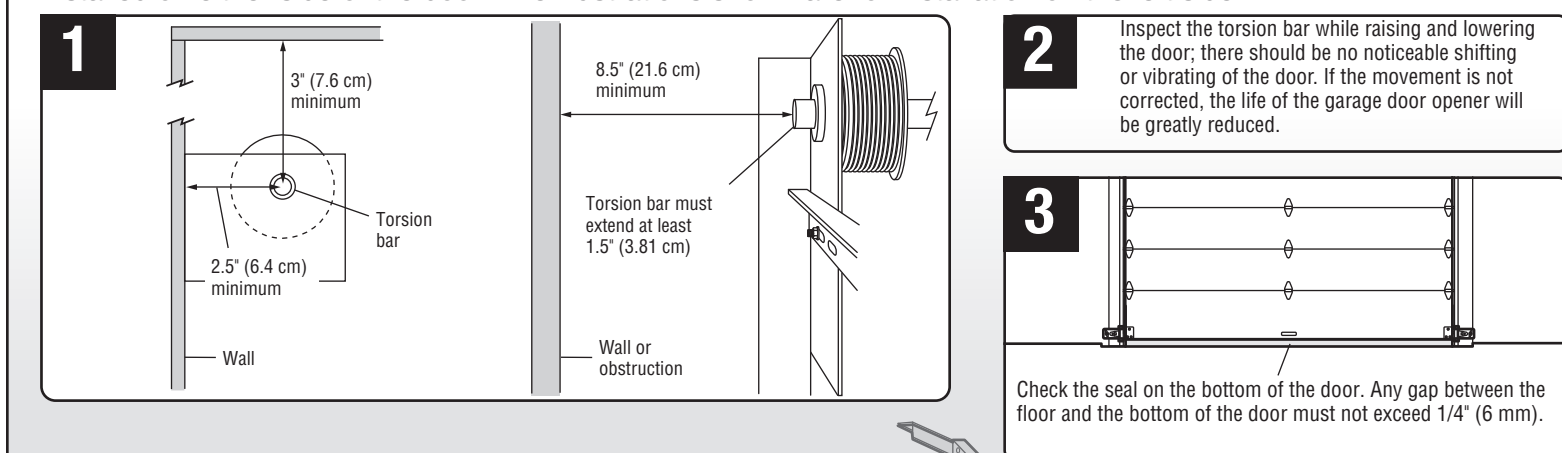
- THIS QUICK START IS NOT INTENDED TO REPLACE THE MANUAL, BUT SERVES AS A REMINDER FOR THOSE FAMILIAR WITH THE MANUAL AND THE INSTALLATION OF THIS PRODUCT.
- READ AND FOLLOW ALL INSTALLATION WARNINGS AND INSTRUCTIONS IN THE INSTALLATION MANUAL.
- Install garage door opener ONLY on properly balanced and lubricated garage door. An improperly balanced door may NOT reverse when required and could result in SEVERE INJURY or DEATH.
- ALL repairs to cables, spring assemblies and other hardware MUST be made by a trained door systems technician BEFORE installing opener.
- Disable ALL locks and remove ALL ropes connected to garage door BEFORE installing opener to avoid entanglement.
- Where possible, install the door opener 7 feet (2.13 m) or more above the floor.
- Mount the emergency release within reach, but at least 6 feet (1.83 m) above the floor and avoiding contact with vehicles to avoid accidental release.
- NEVER connect garage door opener to power source until instructed to do so.
- NEVER wear watches, rings or loose clothing while installing or servicing opener. They could be caught in garage door or opener mechanisms.
- Install wall-mounted garage door control:
  - within sight of the garage door.
  - out of reach of small children at a minimum height of 5 feet (1.53 m) above floors, landings, steps or any other adjacent walking surface.
  - away from ALL moving parts of the door.
- Install the emergency release marking. Attach the marking on or next to the emergency release. Install the entrapment warning placard next to the door control in a prominent location.
- Place emergency release/safety reverse test label in plain view on inside of garage door.
- Upon completion of installation, test safety reversal system. Door MUST reverse on contact with a 1-1/2" (3.8 cm) high object (or a 2x4 laid flat) on the floor.

**WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).



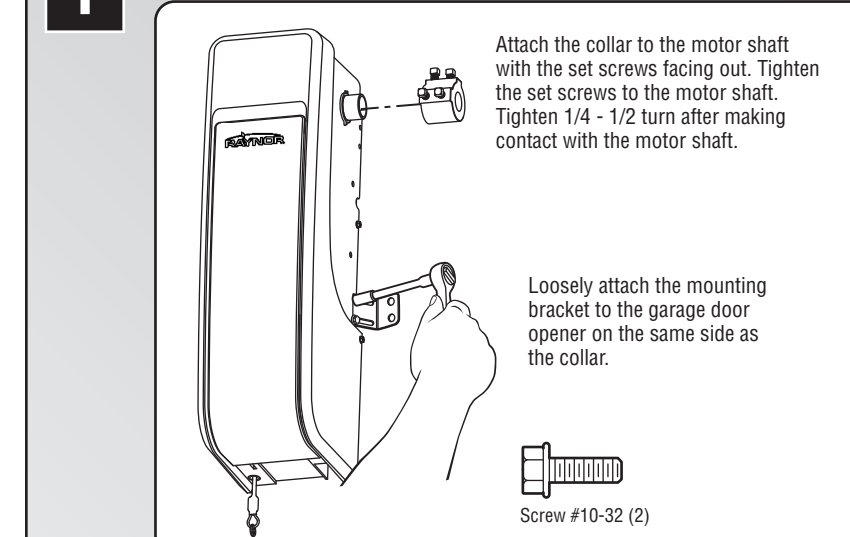
**STEP 1 PLANNING**

Inspect the proposed installation area to make sure it meets the requirements below. The garage door opener can be installed on either side of the door. The illustrations shown are for installation on the left side.



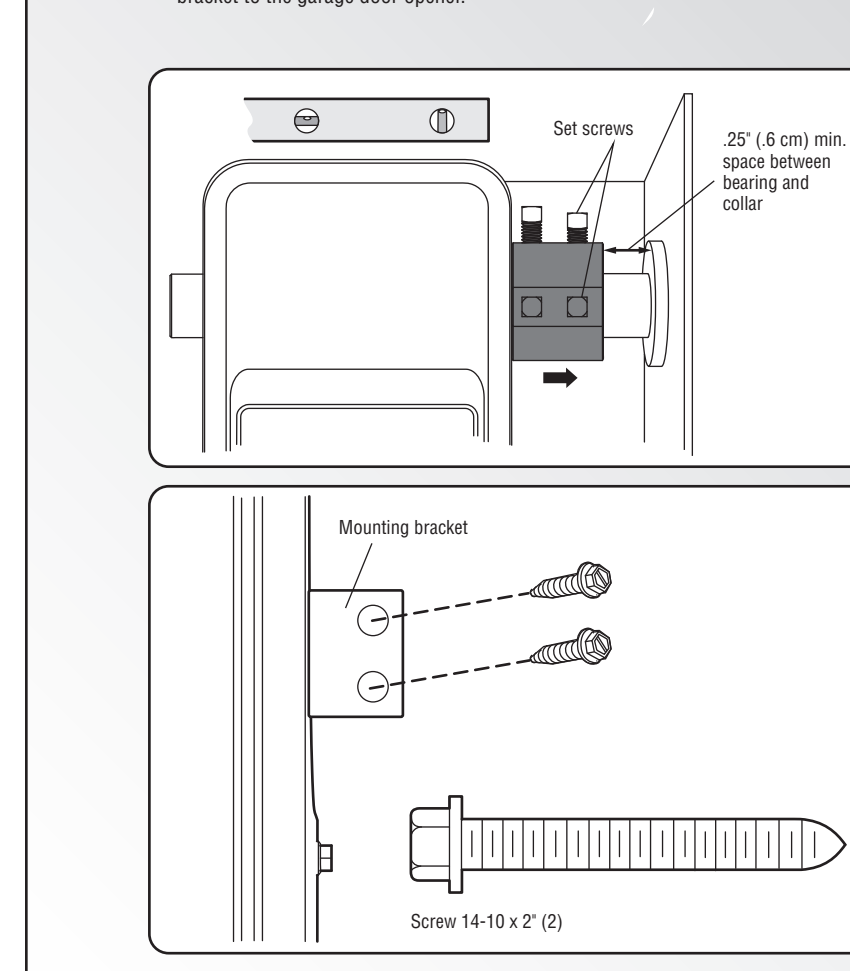
**STEP 2 INSTALLATION**

**1 Assemble the Garage Door Opener**



**2 Mount the Garage Door Opener**

- Close the garage door completely. Slide the garage door opener onto the torsion bar. Ensure the collar does NOT touch the bearing. Use a level to align the garage door opener.
- Make sure the mounting bracket is located on a solid surface. If installing on drywall, the mounting bracket MUST be attached to a stud. Mark and drill 3/16" pilot holes.
- Tighten the 2 square head set screws on the torsion bar. For hollow torsion bar, tighten 3/4 to 1 full turn after making contact with the bar. For solid shaft bar, tighten screws 1/4 to no more than 1/2 turn after making contact with the shaft. If installing on a keyed torsion bar, DO NOT tighten the screws onto the keyway.
- Secure the mounting bracket to the wall using 14-10 x 2" screws. Tighten the mounting bracket to the garage door opener.

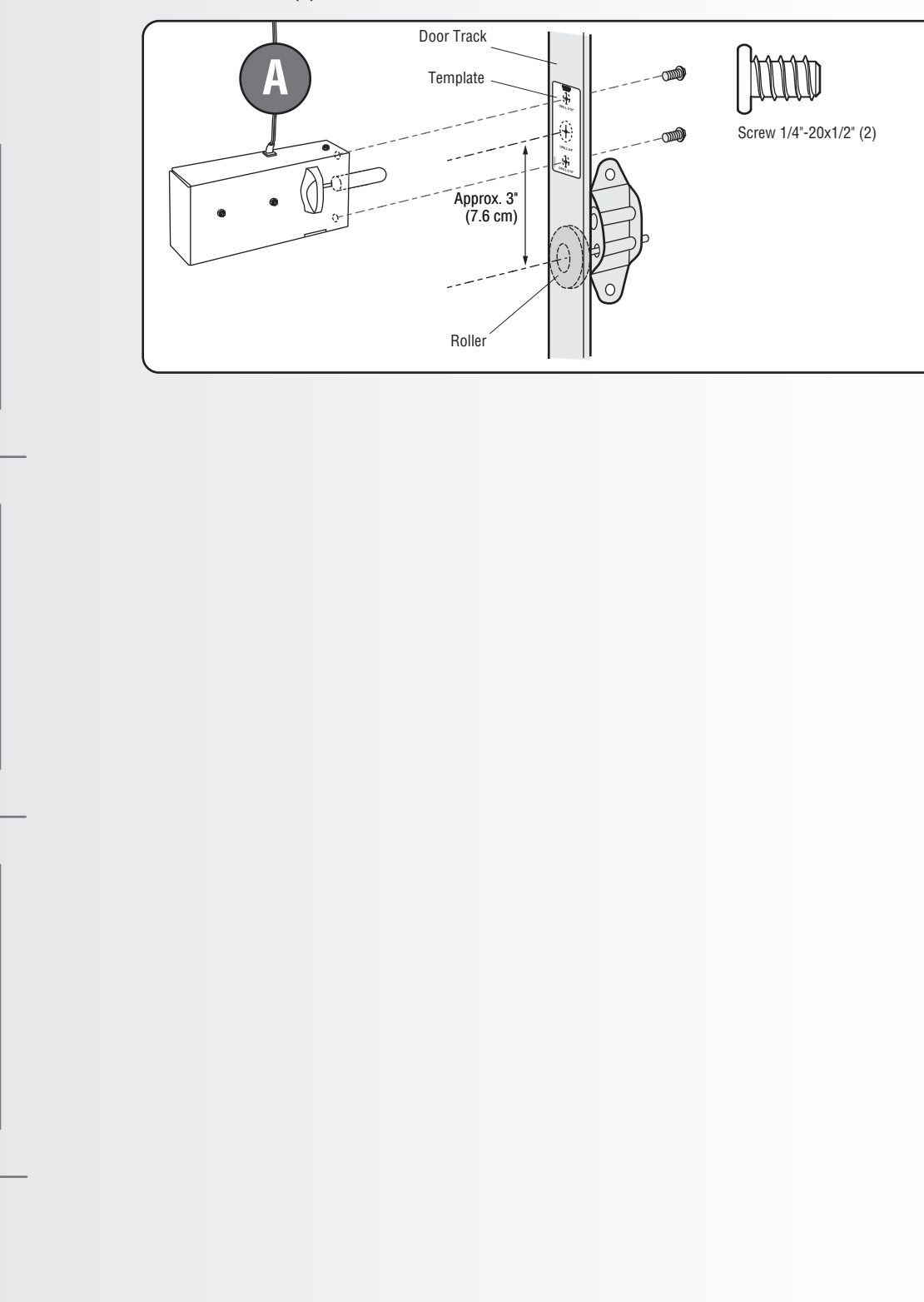


**3 Attach the Emergency Release Rope and Handle**

- Thread one end of the rope through the hole in the top of the red handle so "NOTICE" reads right side up. Secure with an overhead knot at least 1" (2.5 cm) from the end of the rope to prevent slipping.
- Insert the other end of the rope through the loop in the emergency release cable and secure with an overhead knot.
- Install the Emergency Release Marking. Attach the marking on or next to the Emergency release.

**4 Install the Automatic Garage Door Lock**

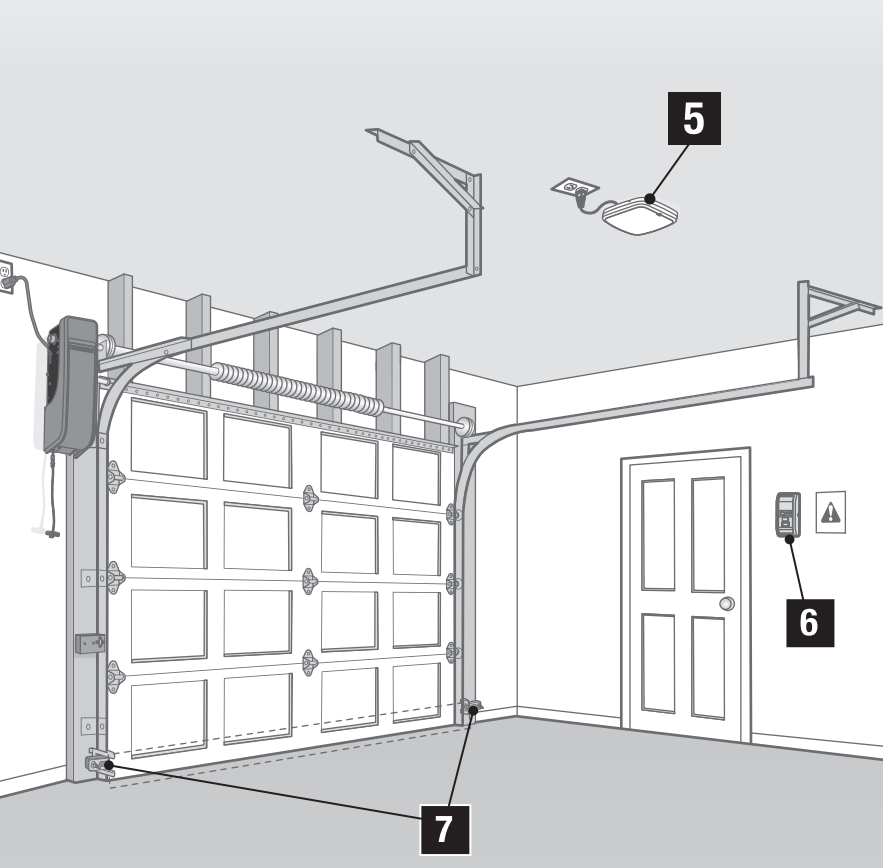
Mount the lock above one of the door rollers. The third roller from the bottom of the door is ideal for most installations. Drill holes in the track according to the template provided. Wire to the garage door opener, see WIRING AND POWER (A).



**STEP 2 INSTALLATION (CONTINUED)**

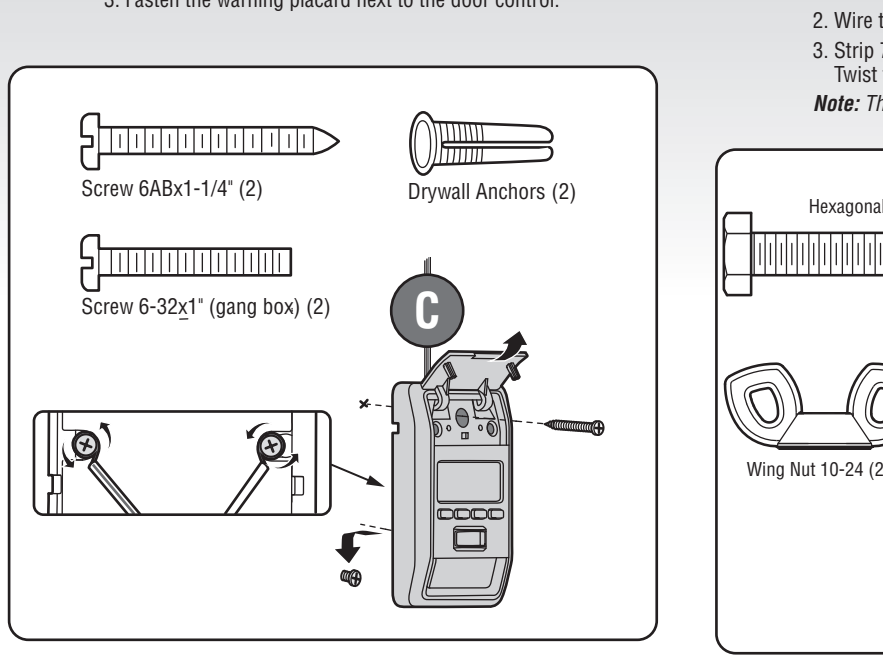
**5 Install the MyQ® LED Remote Light**

MyQ Remote LED Light must be installed to enable use of Timer-to-Close or MyQ Smartphone Control of the door. The light MUST be visible if you're standing in the doorway of the garage. Install the light within 6 ft. (1.83 m) of an electrical outlet so that the cord and light are away from moving parts. The light has been factory programmed to operate with your opener.



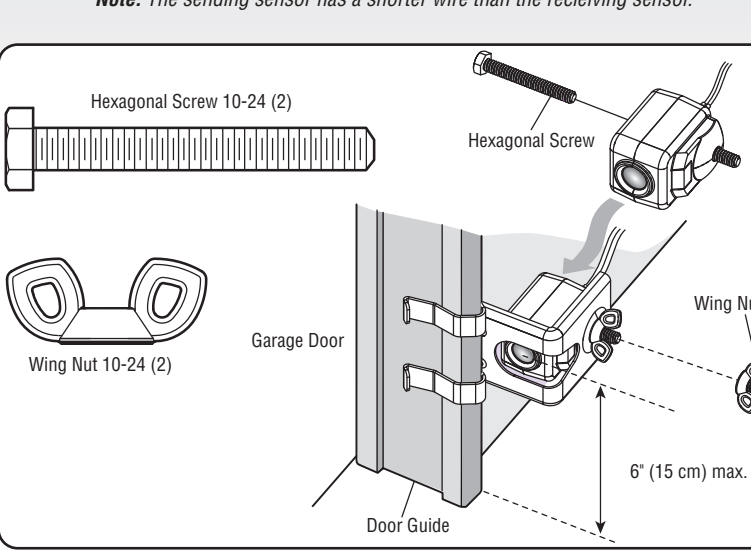
**6 Install the Door Control**

- Install door control within sight of garage door, out of reach of small children at a minimum height of 5 ft. (1.5 m) above floors, landings, steps or any other adjacent walking surface, and away from ALL moving parts of door.
- Wire to the garage door opener, see WIRING AND POWER (C).
- Fasten the warning placard next to the door control.



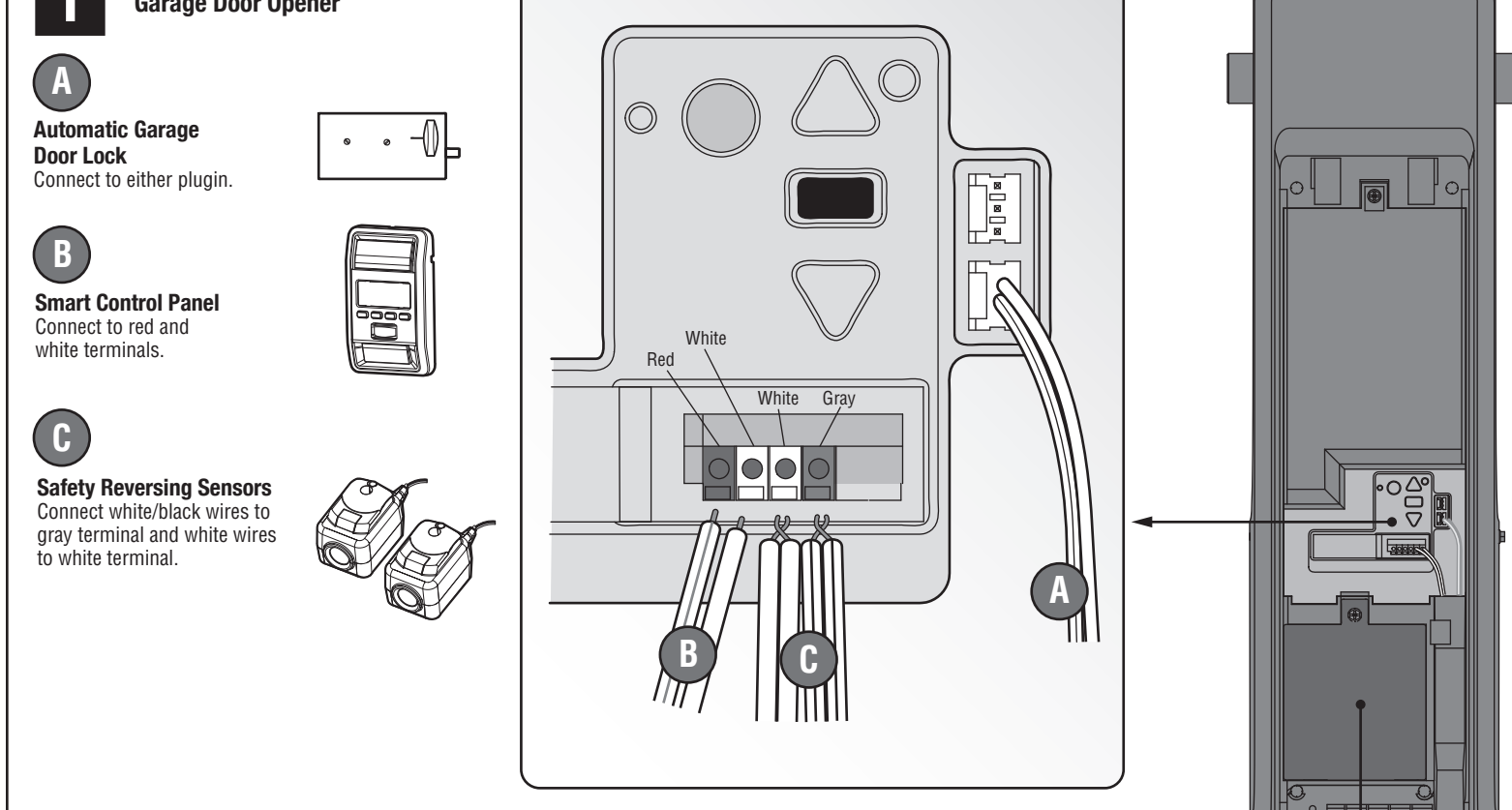
**7 Install the Protector System®**

- Install and align the brackets so the safety reversing sensors will face each other across the garage door, with the beam no higher than 6" (15 cm) above the floor.
- Wire to the garage door opener, see WIRING AND POWER (D).
- Strip 7/16" (11 mm) of insulation from each set of wires. Separate the wires. Twist the white wires together. Twist the white/black wires together.



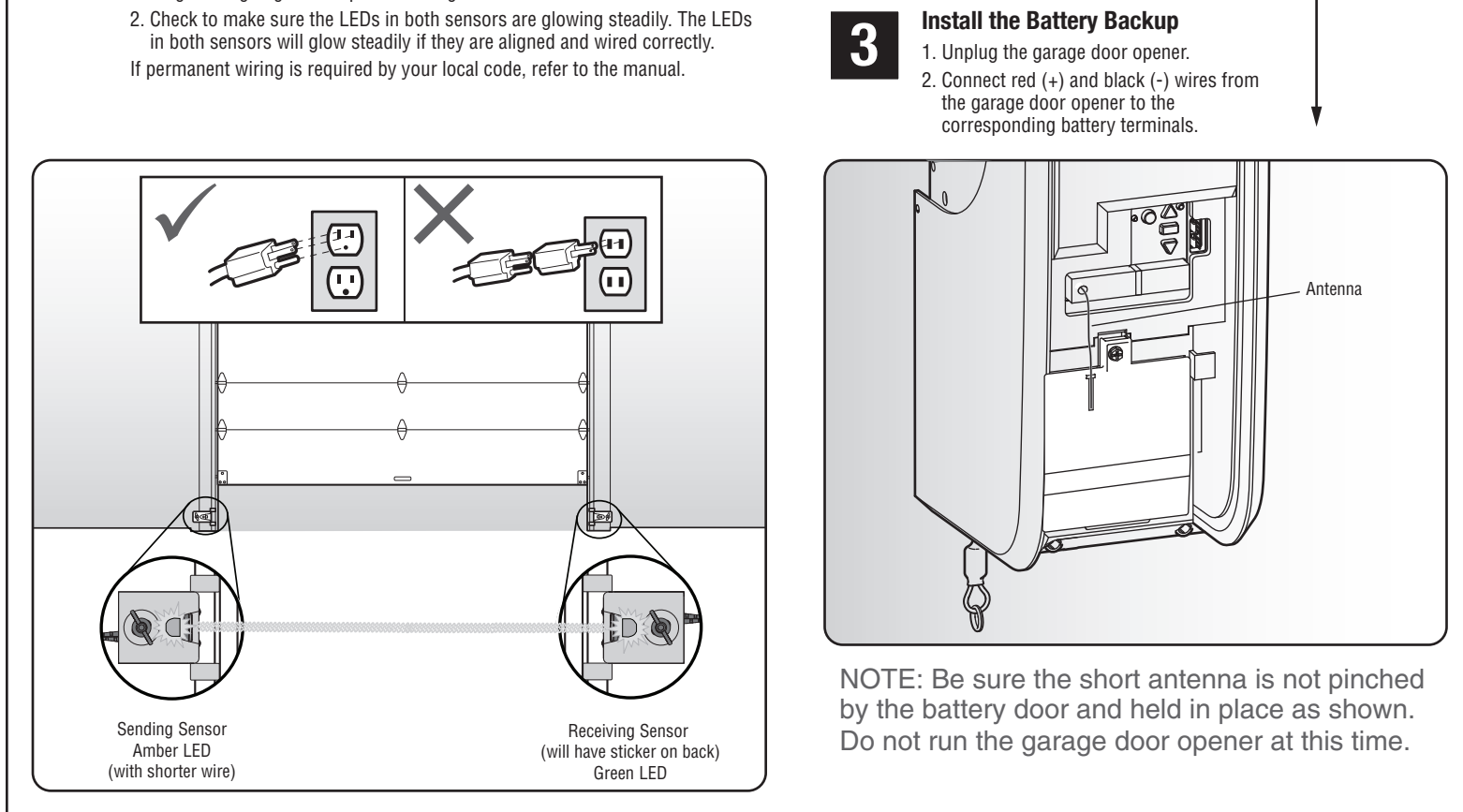
**STEP 3 WIRING AND POWER**

**1 Wire the Accessories to the Garage Door Opener**



**2 Connect Power**

- Plug in the garage door opener into a grounded outlet.
- Check to make sure the LEDs in both sensors are glowing steadily. The LEDs in both sensors will glow steadily if they are aligned and wired correctly. If permanent wiring is required by your local code, refer to the manual.

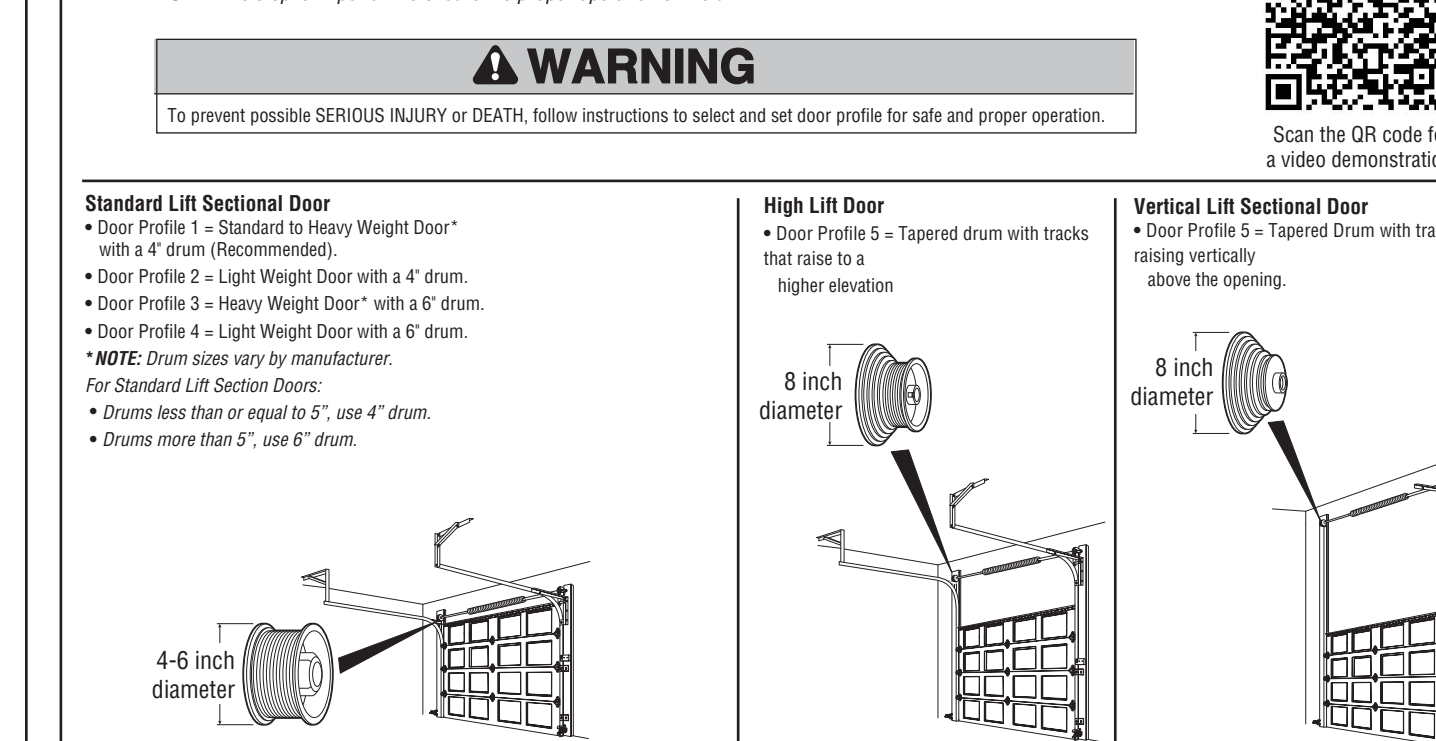


**NOTE:** Be sure the short antenna is not pinched by the battery door and held in place as shown. Do not run the garage door opener at this time.

**STEP 4 ADJUSTMENTS**

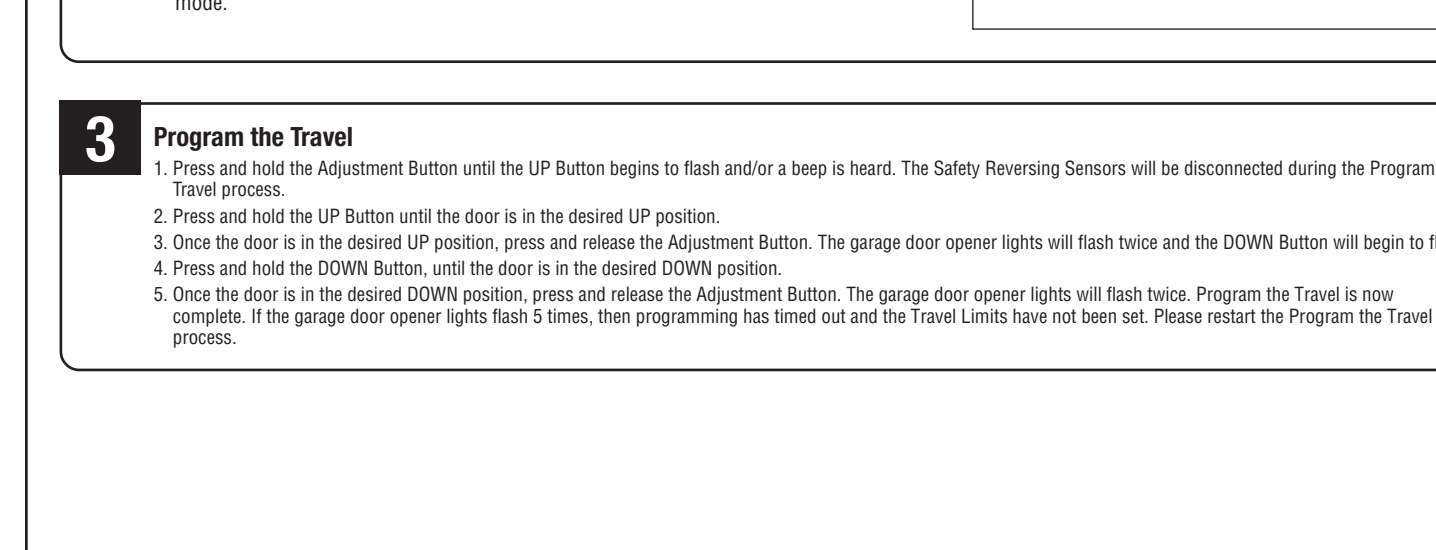
**1 Identify Door Profile**

To identify the door profile number, measure the full drum diameter based on the images below. **NOTE:** This step is important to ensure the proper operation of the unit.



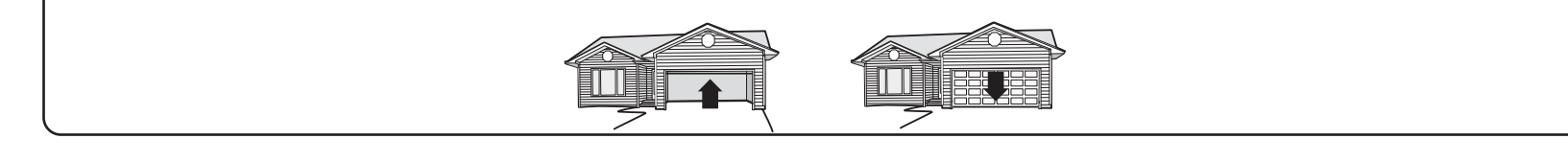
**2 Set Door Profile**

- To enter Set Door Profile mode, press and hold the black button for one second. The UP and DOWN buttons turn a solid color.
- To set Door Profile, press the UP and DOWN buttons. The Learn LED button blinks and beeps as you change the setting.
- The number of Learn LED button blinks indicates which profile you have selected. There is no preset door profile setting.
- Press and release the Black button to set the Door Profile. This process is now complete. Proceed to the Travel Learn mode.



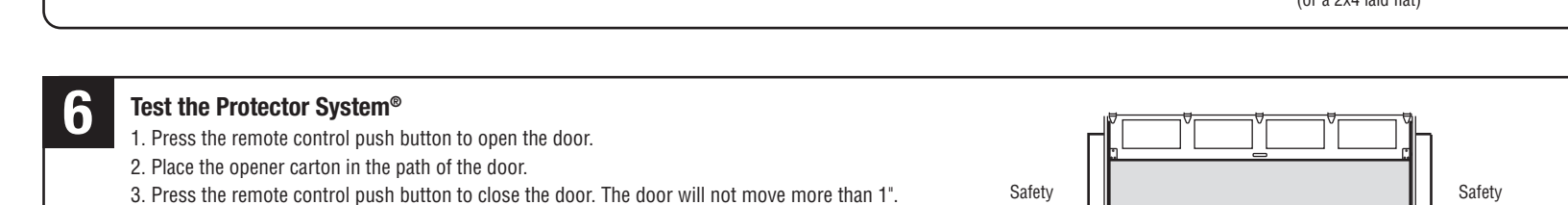
**4 Automatic Force Set Up**

Once both the up and down positions have been manually set, the Safety Reversing Sensors will reconnect and become operational. Then, the opener will enter a force-setting operation by automatically moving the door open and close. The garage door opener will sound an audible and visual alert before automatically opening and closing the door. The garage door opener will beep three times, confirming that the Automatic Force Setup completed successfully. Adjustment is complete. If you hear one long beep after the door attempts to move, then the Automatic Force Set Up has not completed successfully. Please start over at step 1.



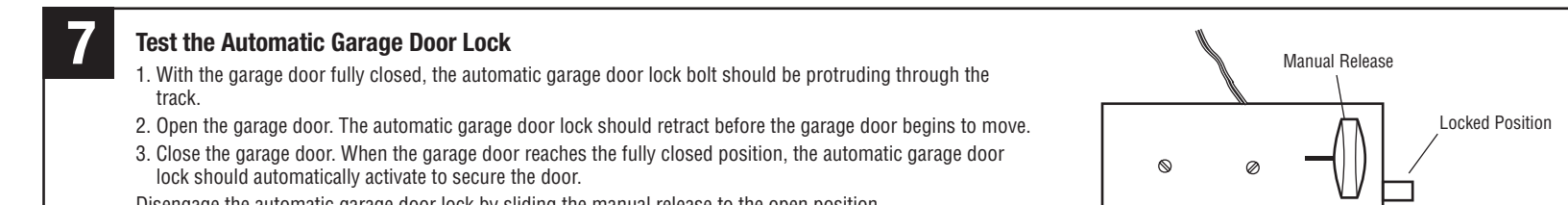
**5 Test the Safety Reversal System**

- With the door fully open, place a 1-1/2" (3.8 cm) board (or a 2x4 laid flat) on the floor, centered under the garage door.
  - Press the remote control push button to close the door. The door MUST reverse when it makes contact with the board.
- If the door stops but does not reverse:
- Review the installation instructions provided to insure all steps were followed.
  - Repeat Program the Travel (see Adjustment Step 2).
  - Repeat the Safety Reversal test. If the test continues to fail, call a trained door systems technician.



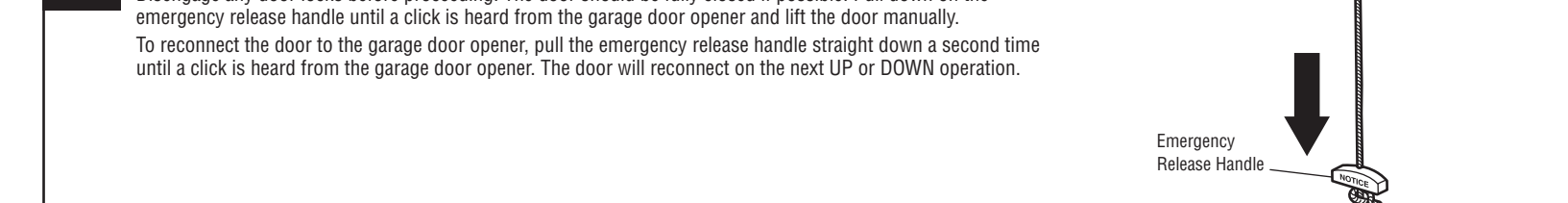
**6 Test the Protector System®**

- Press the remote control push button to open the door.
- Place the opener carton in the path of the door.
- Press the remote control push button to close the door. The door will not move more than 1". The garage door opener will not close from a remote if the indicator light in either sensor is off (alerting you to the fact that the sensor is misaligned or obstructed).



**7 Test the Automatic Garage Door Lock**

- With the garage door fully closed, the automatic garage door lock bolt should be protruding through the track.
- Open the garage door. The automatic garage door lock should retract before the garage door begins to move.
- Close the garage door. When the garage door reaches the fully closed position, the automatic garage door lock should automatically activate to secure the door. Disengage the automatic garage door lock by sliding the manual release to the open position.



**8 To Open the Door Manually**

- Press and hold the Adjustment Button until the UP Button begins to flash and/or a beep is heard. The Safety Reversing Sensors will be disconnected during the Program the Travel process.
- Press and hold the UP Button until the door is in the desired UP position.
- Once the door is in the desired UP position, press and release the Adjustment Button. The garage door opener lights will flash twice and the DOWN Button will begin to flash.
- Press and hold the DOWN Button, until the door is in the desired DOWN position.
- Once the door is in the desired DOWN position, press and release the Adjustment Button. The garage door opener lights will flash twice. Program the Travel is now complete. If the garage door opener lights flash 5 times, then programming has timed out and the Travel Limits have not been set. Please restart the Program the Travel process.

**IMPORTANTES INSTRUCTIONS CONCERNANT L'INSTALLATION**

**PRECAUCIÓN**

**Pour réduire le risque de BLESSURES GRAVES, voire MORTELLES :**

- CE GUIDE RAPIDE NE REMPLACE PAS LE MANUEL, MAIS IL SERT PLUTÔT D'AIDE-MÉMOIRE AUX PERSONNES QUI SE SONT FAMILIARISÉES AVEC LE MANUEL ET L'INSTALLATION DE CE PRODUIT.
- LIRE ET OBSERVER TOUS LES AVERTISSEMENTS ET INSTRUCTIONS DANS LE MANUEL D'INSTALLATION.
- Installer l'ouvre-porte de garage UNIQUEMENT sur une porte de garage bien équilibrée et lubrifiée. Une porte mal équilibrée peut ne PAS inverser sa course en cas de besoin et pourrait entraîner des BLESSURES GRAVES, voire MORTELLES.
- TOUTES les réparations aux câbles, ensembles de ressort et autres ferrures de montage DOIVENT être confiées à un technicien formé en systèmes de porte AVANT d'installer l'ouvre-porte.
- Désactiver TOUTES les serrures et retirer toutes les cordes raccordées à la porte de garage AVANT d'installer l'ouvre-porte afin d'éviter un enlèvement.
- Dans la mesure du possible, installer l'ouvre-porte à au moins 2,13 m (7 pi) au-dessus du sol.
- Monter le dispositif de déclenchement d'urgence à portée de la main, mais à au moins 6 pi (1,83 m) du sol et éviter tout contact avec des véhicules afin d'éviter tout déclenchement accidentel.
- Ne JAMAIS raccorder l'ouvre-porte de garage à une source de courant avant d'avoir reçu l'instruction de le faire.
- Ne JAMAIS porter de montres, bagues ou vêtements amples durant l'installation ou l'entretien de l'ouvre-porte. Ils pourraient être happés par la porte de garage ou les mécanismes de l'ouvre-porte.
- Installer la commande de porte du garage murale :
  - bien en vue de la porte de garage.
  - hors de portée des jeunes enfants à une hauteur d'au moins 1,53 m (5 pi) du sol, des pailiers, ou de toute autre surface adjacente sur laquelle on marche;
  - à l'écart de TOUTES les pièces mobiles de la porte.
- Installer le repère du dispositif de déclenchement d'urgence. Attacher le marquage sur ou à proximité du dispositif de déclenchement d'urgence. Installer l'affiche d'avertissement de piégage en regard de la commande de porte à un endroit bien visible.
- Apposer l'étiquette d'essai d'inversion de sécurité/d'ouverture d'urgence bien en vue sur le côté intérieur de la porte de garage.
- Au terme de l'installation, faire l'essai du système d'inversion de sécurité. La porte DOIT remonter au contact d'un objet d'une hauteur de 3,8 cm (1 1/2 po) (ou un 2 x 4 posé à plat) sur le sol.

**AVERTISSEMENT :** Ce produit peut vous exposer à des produits chimiques comme le plomb, reconnu par l'Etat de la Californie comme cause de cancers, d'anomalies congénitales et d'autres problèmes liés à la reproduction. Pour plus d'informations, visitez [www.P25Warnings.ca.gov](http://www.P25Warnings.ca.gov)

**Cet ouvre-porte est compatible avec :**

- Les portes qui utilisent une barre de torsion et des ressorts. La barre de torsion doit avoir 2,5 cm (1 po) de diamètre. NON compatible avec les tambours à enroulement inversé.
- Des tambours de 4 ou 6 po (10 ou 15 cm) sont utilisés sur les portes sectionnelles.
- Un tambour conique plein de 8 po (20 cm) est utilisé sur une porte à levage vertical.
- Un tambour de levage élevé de 8 po (20 cm) est utilisé sur une porte à levage élevé.
- Des portes articulées à levage élevé jusqu'à 137,2 cm (54 po)
- Portes sectionnelles à levage standard jusqu'à 4,3 m (14 pi)
- Portes sectionnelles à levage standard jusqu'à 5,5 m (18 pi)
- Portes sectionnelles à levage standard jusqu'à 16,7 m2 (180 pi2)

**Contenu de la boîte**

Ouvre-porte de garage, Smart Control Panel®, télécommande à trois boutons, batterie, embase, support de montage, serrure automatique de porte de garage, MyQ® lampe à DEL télécommandée, The Protector System™ (1 capteur émetteur et 1 capteur récepteur), support de capteur d'inversion de sécurité (2), fil de sonnette à 2 connecteurs, étiquettes de sécurité et documentation

**Quincaillerie**

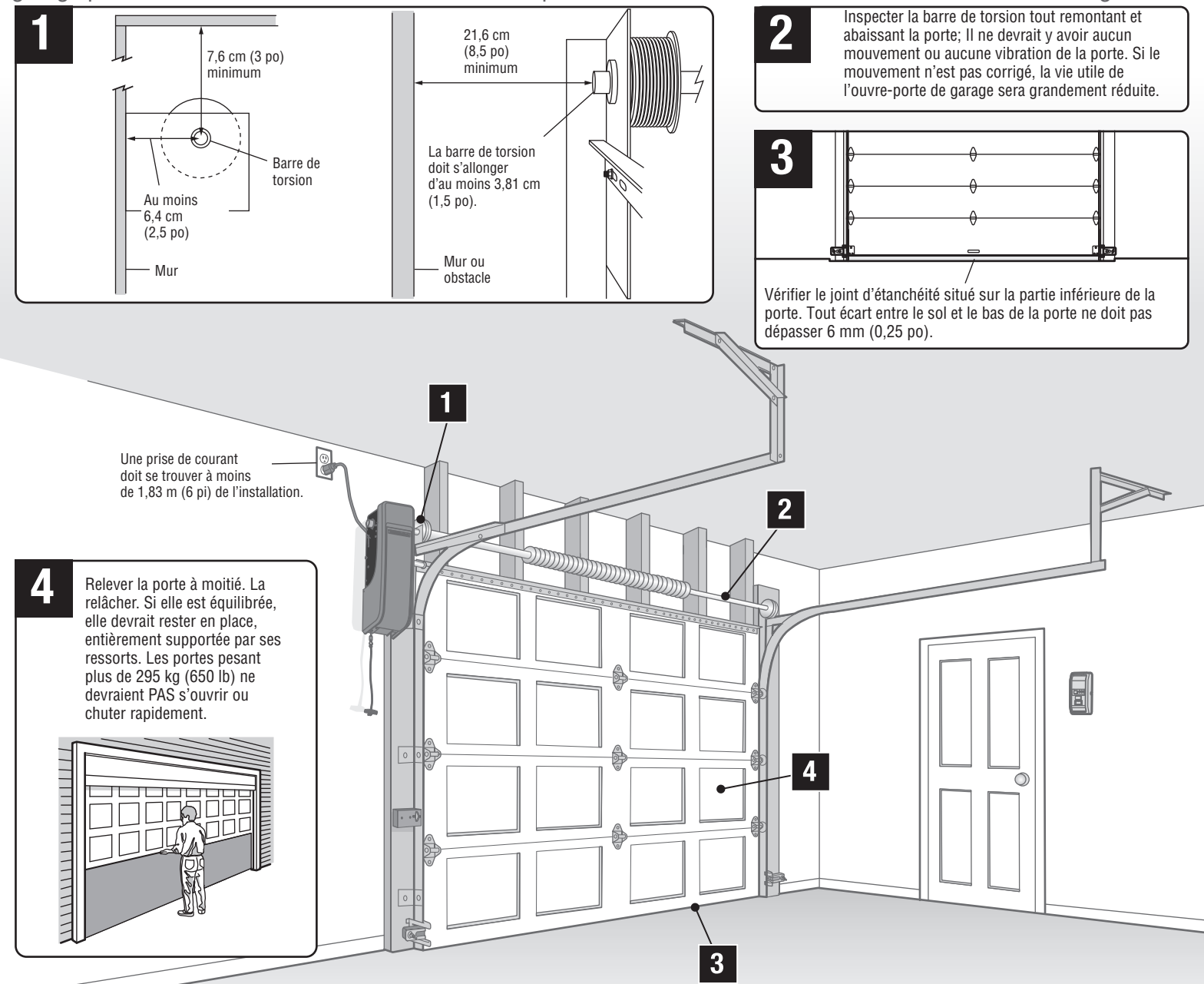
vis no 10-32 (2), vis 14-10x2 (4), poignée, corde, vis 1/4 po-20x1/2 po (2), cloison sèche, chevilles (à visser) (2), vis 8-32x1 1/4 po (2), vis GAB1-1/4 po (2), chevilles pour cloison sèche (2), vis 6-32x1 po (2), boulon de hexagonale 10-24 po (2), écrou à oreilles 10-24 (2)

**Quincaillerie pour lampe à DEL télécommandée MyQ**

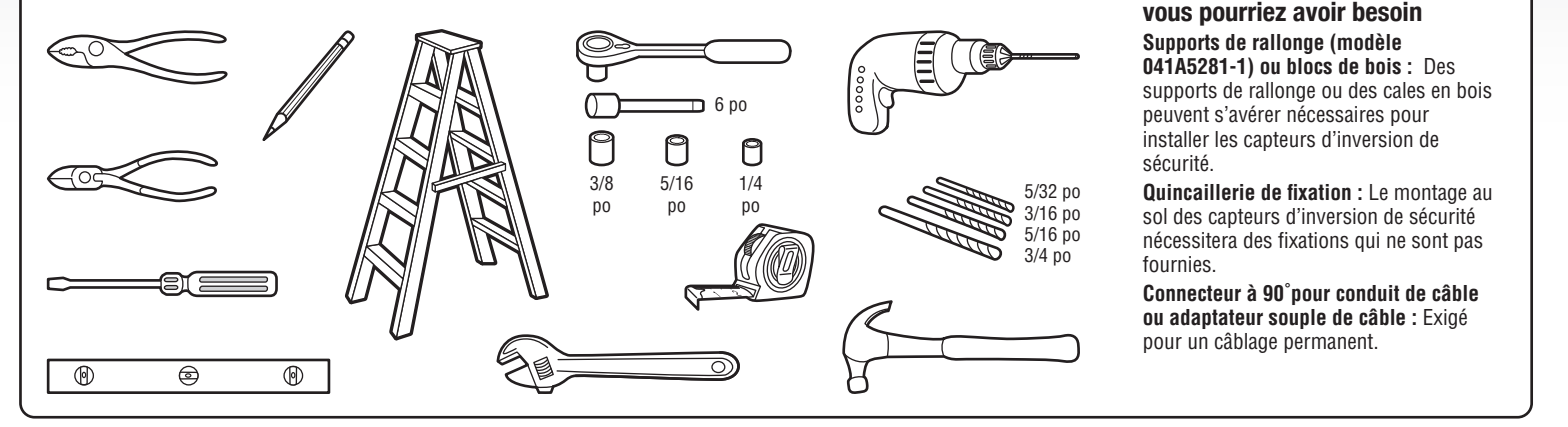
Chevilles pour cloison sèche (à visser) (2), vis no 6x1 po (2)

**ÉTAPE 1 PLANIFICATION**

Inspecter la zone d'installation proposée pour vérifier qu'elle satisfait aux exigences ci-dessous. L'ouvre-porte de garage peut être installé d'un côté ou de l'autre de la porte. Les illustrations montrent une installation du côté gauche.

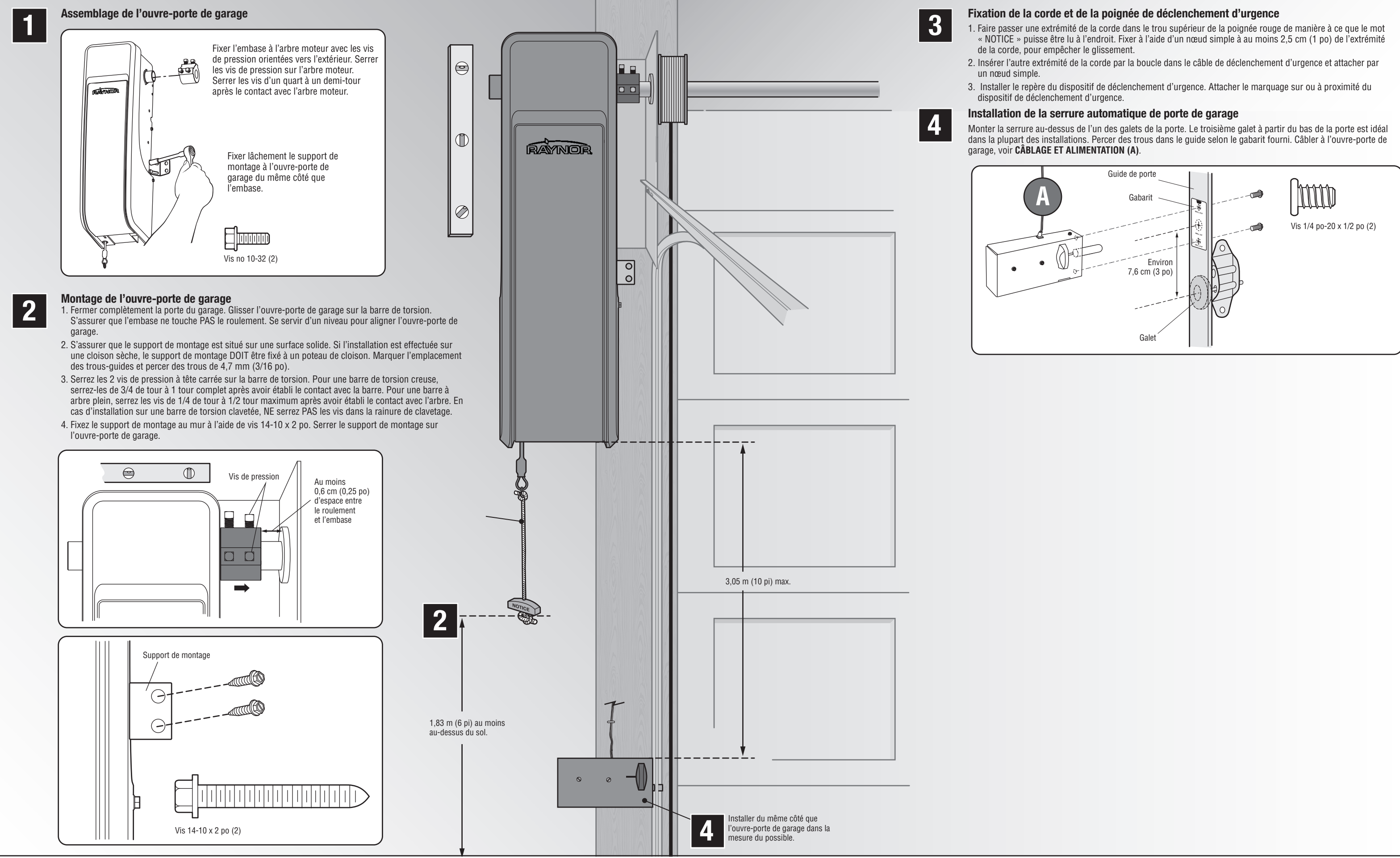


**Outils nécessaires**

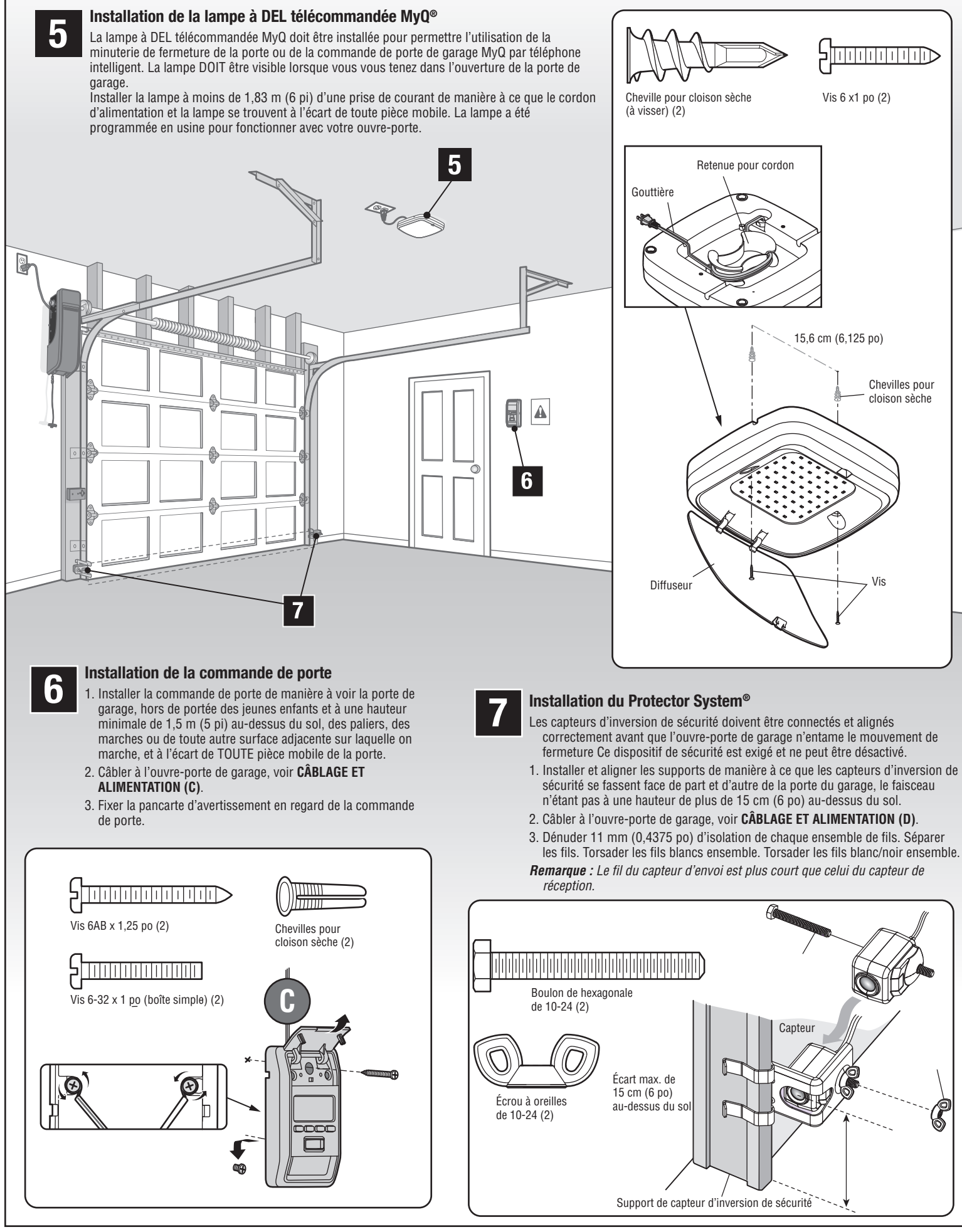


**Articles supplémentaires dont vous pourriez avoir besoin**  
Supports de rallonge (modèle 041A5281-1) ou blocs de bois : Des supports de rallonge ou des cales en bois peuvent s'avérer nécessaires pour installer les capteurs d'inversion de sécurité.  
Quincaillerie de fixation : Le montage au sol des capteurs d'inversion de sécurité nécessitera des fixations qui ne sont pas fournies.  
Connecteur à 90° pour conduit de câble ou adaptateur souple de câble : Exige pour un câblage permanent.

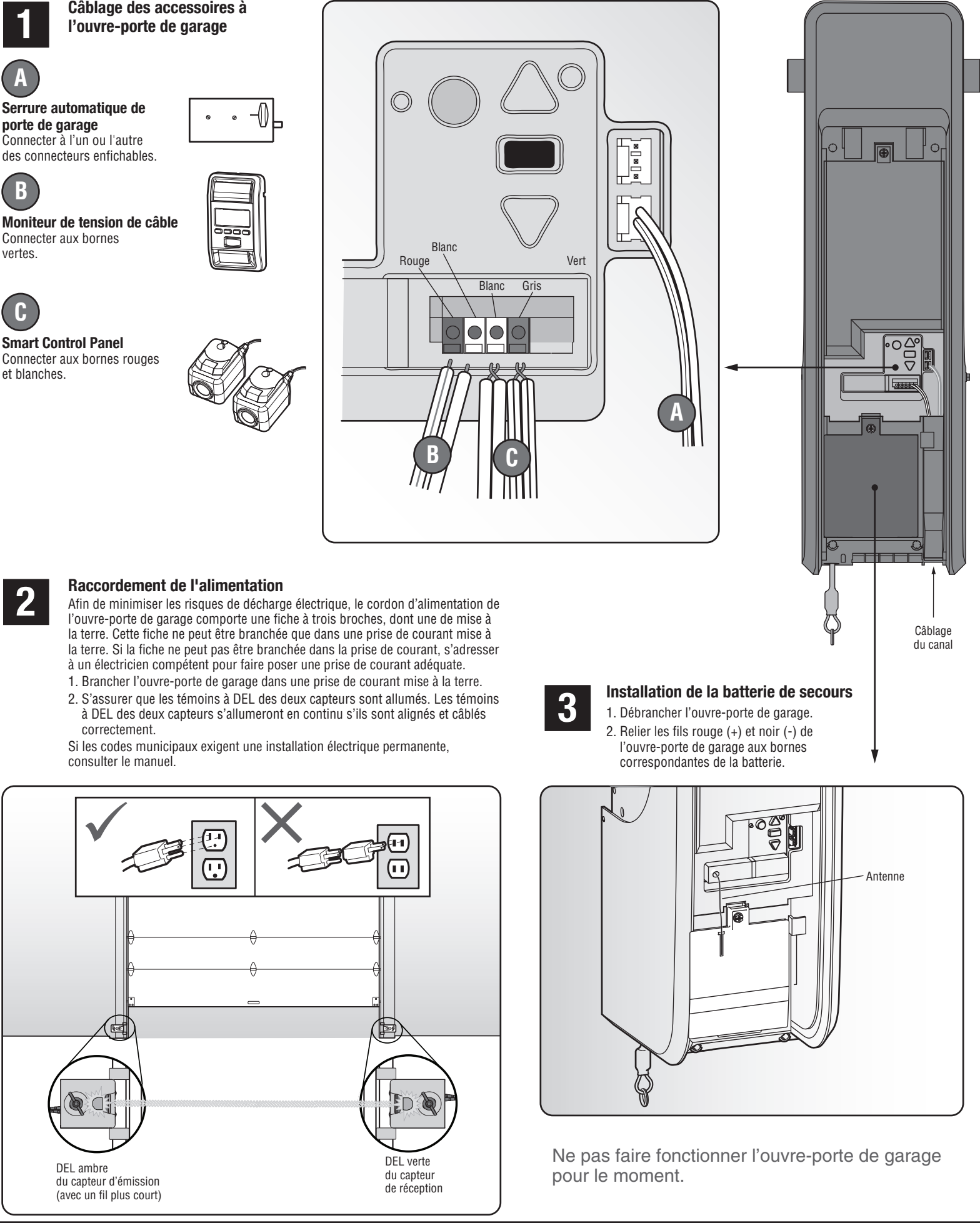
**ÉTAPE 2 INSTALLATION**



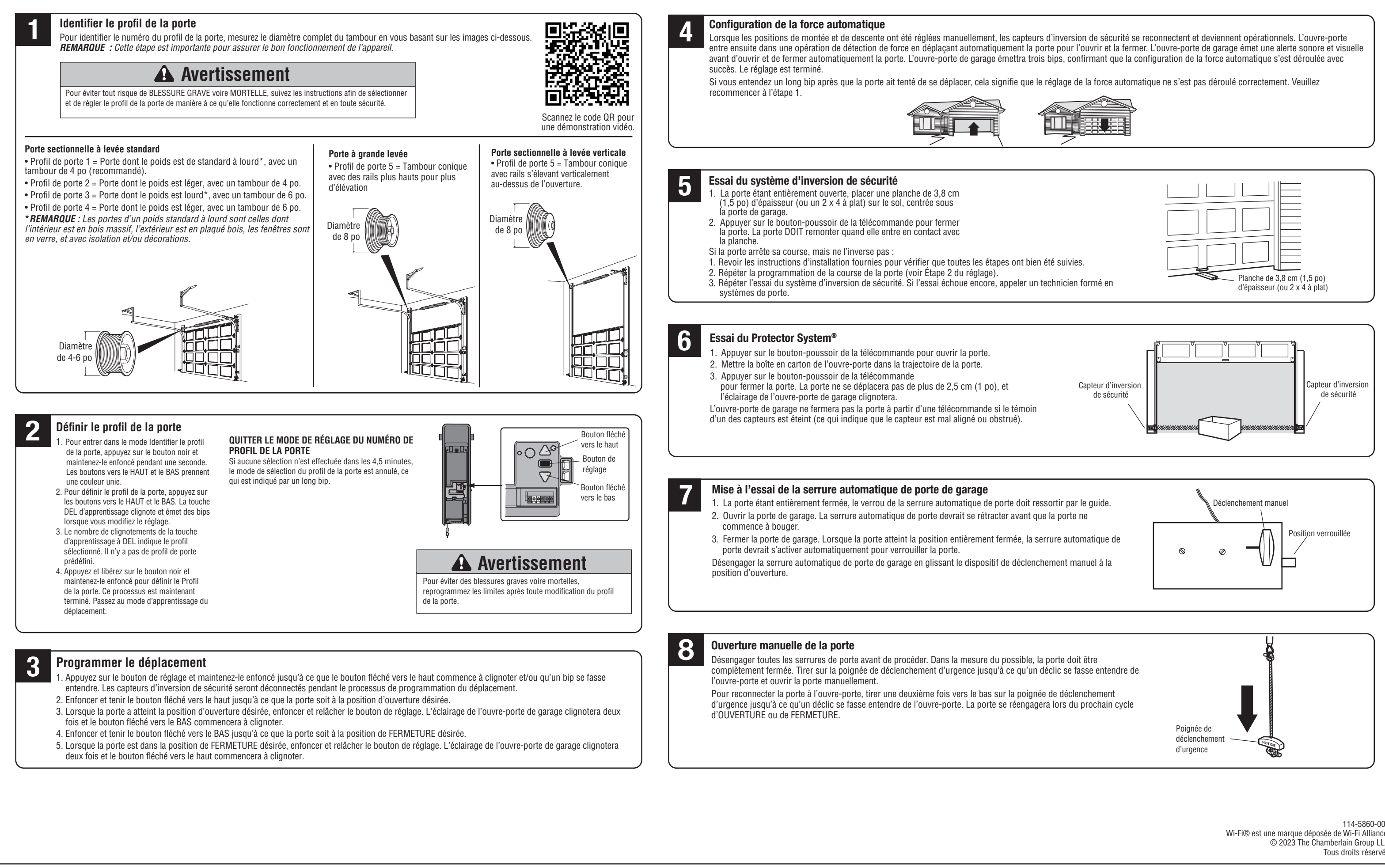
**ÉTAPE 2 INSTALLATION (SUITE)**



**ÉTAPE 3 CÂBLAGE ET ALIMENTATION**



**ÉTAPE 4 RÉGLAGE**



**INSTRUCCIONES IMPORTANTES DE INSTALACIÓN**

**ADVERTENCIA**

**Para reducir el riesgo de LESIONES GRAVES o la MUERTE:**

- EL OBJETIVO DE ESTA GUÍA DE INICIO RÁPIDO NO ES REEMPLAZAR EL MANUAL, SINO SERVIR DE RECORDATORIO PARA AQUELLOS QUE CONOZCAN EL MANUAL Y LA INSTALACIÓN DE ESTE PRODUCTO. LEA Y SIGA TODAS LAS ADVERTENCIAS E INSTRUCCIONES DEL MANUAL DE INSTALACIÓN.
- Instale el abrepuertas de garaje SÓLO sobre una puerta bien balanceada y lubricada. Una puerta mal balanceada podría NO invertir la marcha cuando sea necesario y podría provocar LESIONES GRAVES o la MUERTE.
- Un técnico capacitado en sistemas de puerta DEBE realizar TODAS las reparaciones de cables, conjuntos de resortes y otros herrajes ANTES de instalar el abrepuertas de garaje.
- Deshabilite TODAS las trabas y quite TODAS las sogas conectadas a la puerta ANTES de instalar el abrepuertas de garaje para evitar enredos.
- Cuando sea posible, instale el abrepuertas a 7 pies (2.13 m) o más por encima del piso.
- Monte la liberación de emergencia al alcance, pero al menos a 6 pies (1.83 m) por encima del suelo y evitando el contacto con vehículos para evitar la liberación accidental.
- NUNCA conecte el abrepuertas de garaje a la fuente de alimentación hasta que se le instruya hacerlo.
- Levante la puerta hasta la mitad de su recorrido. Suelte la puerta. Si está equilibrada, deberá mantenerse en esa posición con solo el soporte de los resortes. Las puertas que superen los 294 kg (650 libras) NO se deben abrir o bajar rápidamente.
- Levante el control de la puerta de garaje montado en la pared:
  - a la vista de la puerta del garaje.
  - fuera del alcance de los niños pequeños, a una altura mínima de 5 pies (1.53 m) sobre pisos, descansos, escalones u otras superficies adyacentes por las que se pueda caminar.
  - lejos de TODAS las piezas móviles de la puerta.
- Lejos de TODAS las piezas móviles de la puerta. Instale la marca de liberación de emergencia. Fije la marca en o junto a la liberación de emergencia. Instale el cartel de advertencia de atrapamiento junto al control de la puerta en un lugar visible.
- Coloque la etiqueta de prueba de liberación de emergencia/inversión de seguridad a simple vista en el interior de la puerta de garaje.
- Al completar la instalación, pruebe el sistema de inversión de seguridad. La puerta DEBE invertir la marcha al contacto con un objeto de 1-1/2" (3.8 cm) de alto (o 2x4 colocado plano) en el piso.

**ADVERTENCIA:** Con este producto, puede exponerse a sustancias químicas, incluido el plomo, que el Estado de California reconoce como causantes de cáncer o anomalías congénitas u otros daños reproductivos. Para obtener más información, visite [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

- Este abrepuertas de garaje es compatible con los siguientes elementos:
- Puertas que usan una barra de torsión y resortes. La barra de torsión debe tener 1" (2.5 cm) de diámetro. NO es compatible con tambores de bobinado inverso.
  - Tambores de 4" o 6" (10 o 15 cm) que se utilizan en puertas seccionales.
  - Tambores cónicos completos de 8" (20 cm) que se utilizan en puertas de elevación vertical.
  - Tambores para elevación alta de 8" (20 cm) que se utilizan en puertas de elevación alta.
  - Puertas seccionales de elevación en alto de hasta 54" (137.2 cm) de alto.
  - Puertas seccionales de elevación estándar de hasta 14 pies (4.3 m) de alto.
  - Puertas seccionales de elevación estándar de hasta 18 pies (5.5 m) de ancho.
  - Puertas seccionales de elevación estándar de hasta 180 pies cuadrados (16.7 m²).

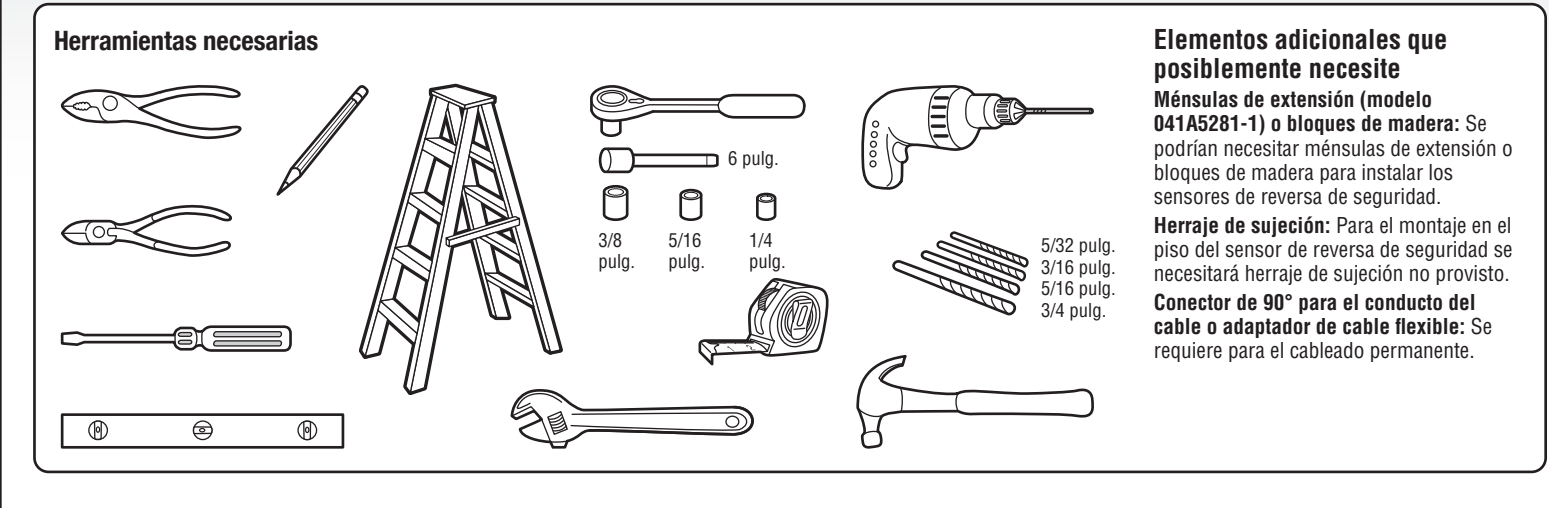
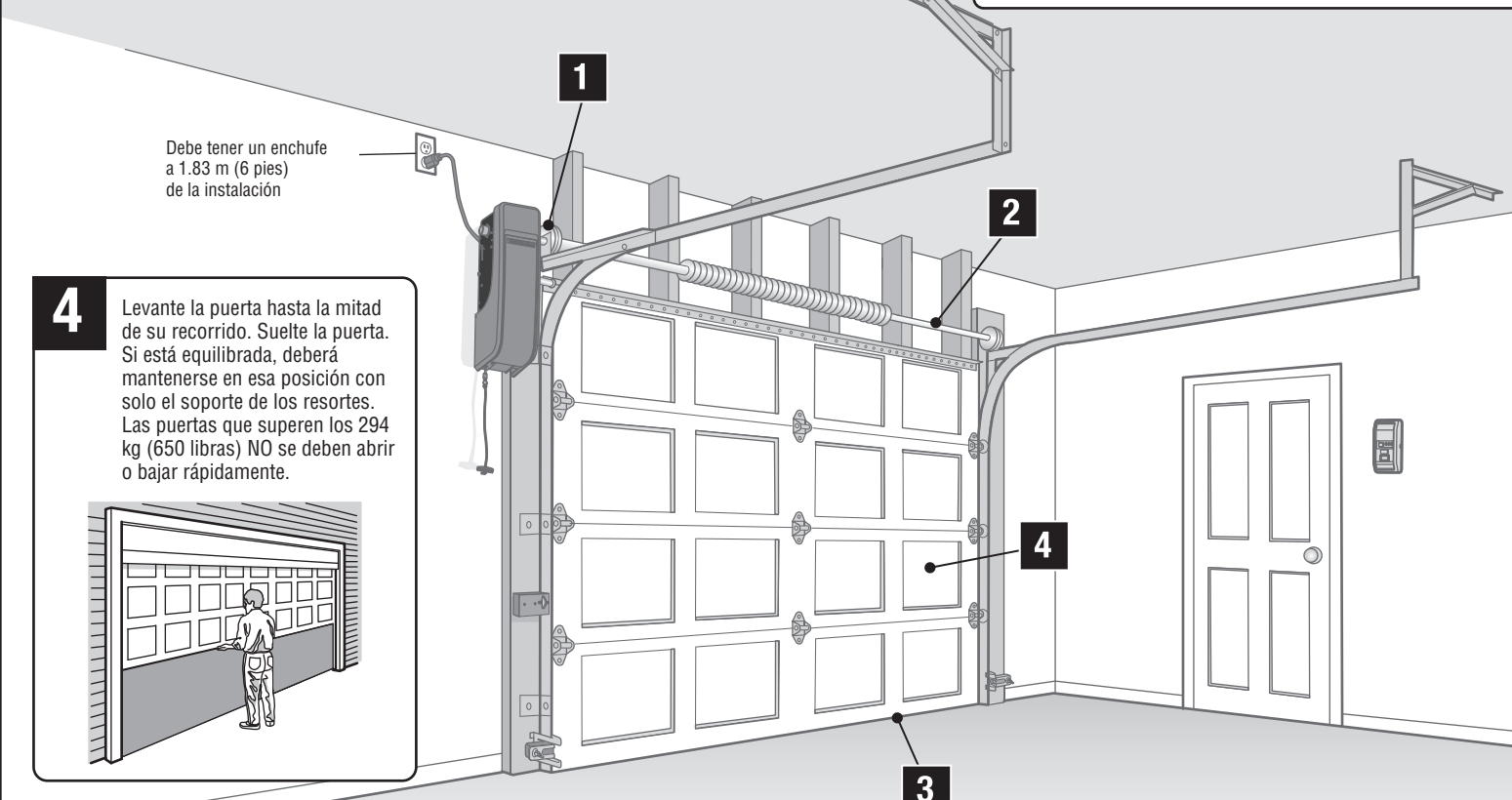
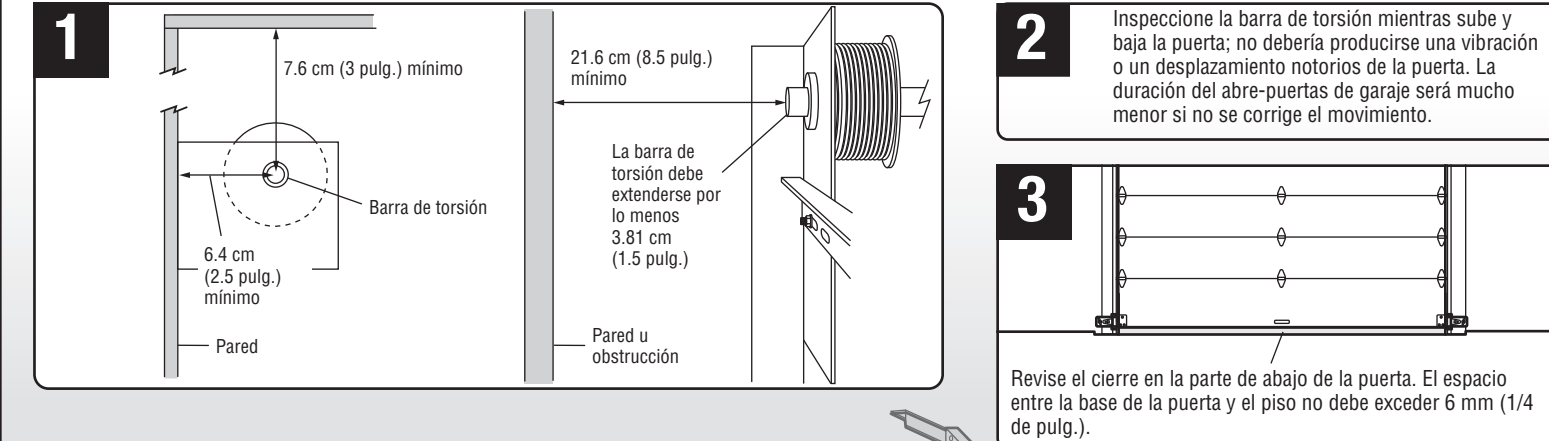
**Inventario en la caja**  
Abrepuertas de garaje, panel Smart Control Panel®, control remoto de 3 botones, batería, collarín, soporte de montaje, cerradura automática para puertas de garaje, luz LED remota MyQ®, el Protector System™ (1 cable emisor y 1 sensor receptor), soporte del sensor de inversión de seguridad (2), cable para timbre de 2 conductores, etiquetas de seguridad y documentación

**Herrajes**  
Tornillo #10-32 (2), tornillo 14-10x2" (4), mango, soga, tornillo 1/4"-20x1/2" (2), panel de yeso, anclaje (atornillable) (2), tornillo 8-32x1" (2), tornillo 6ABx1-1/4" (2), anclaje para paneles de yeso (2), tornillo 6-32x1" (2), perno de hexagonal 10-24 (2), tuerca de mariposa 10-24 (2)

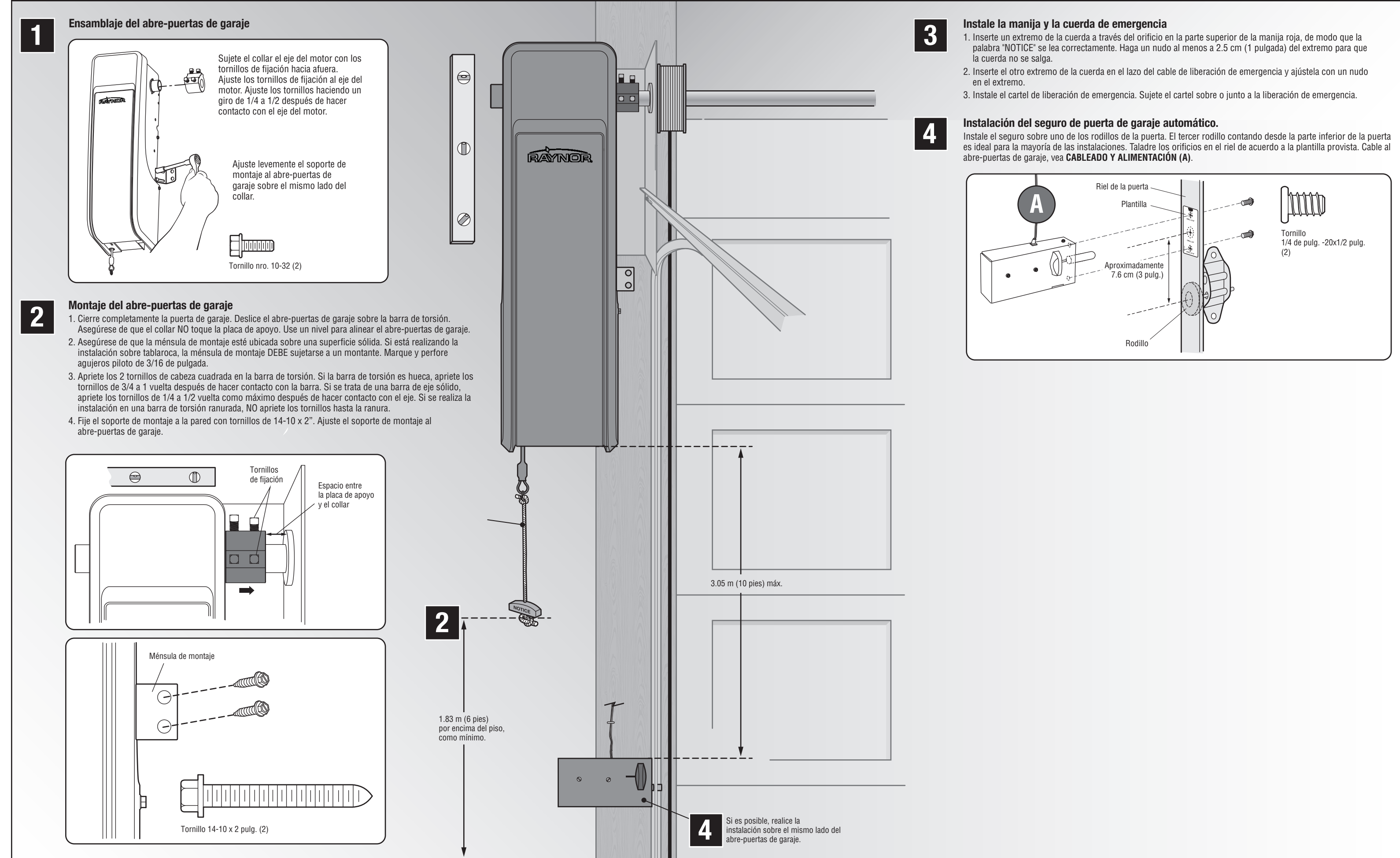
**Herrajes para la luz LED remota MyQ**  
Anclajes para paneles de yeso (atornillables) (2), tornillo #6x1" (2)

**PASO 1: PLANIFICACIÓN**

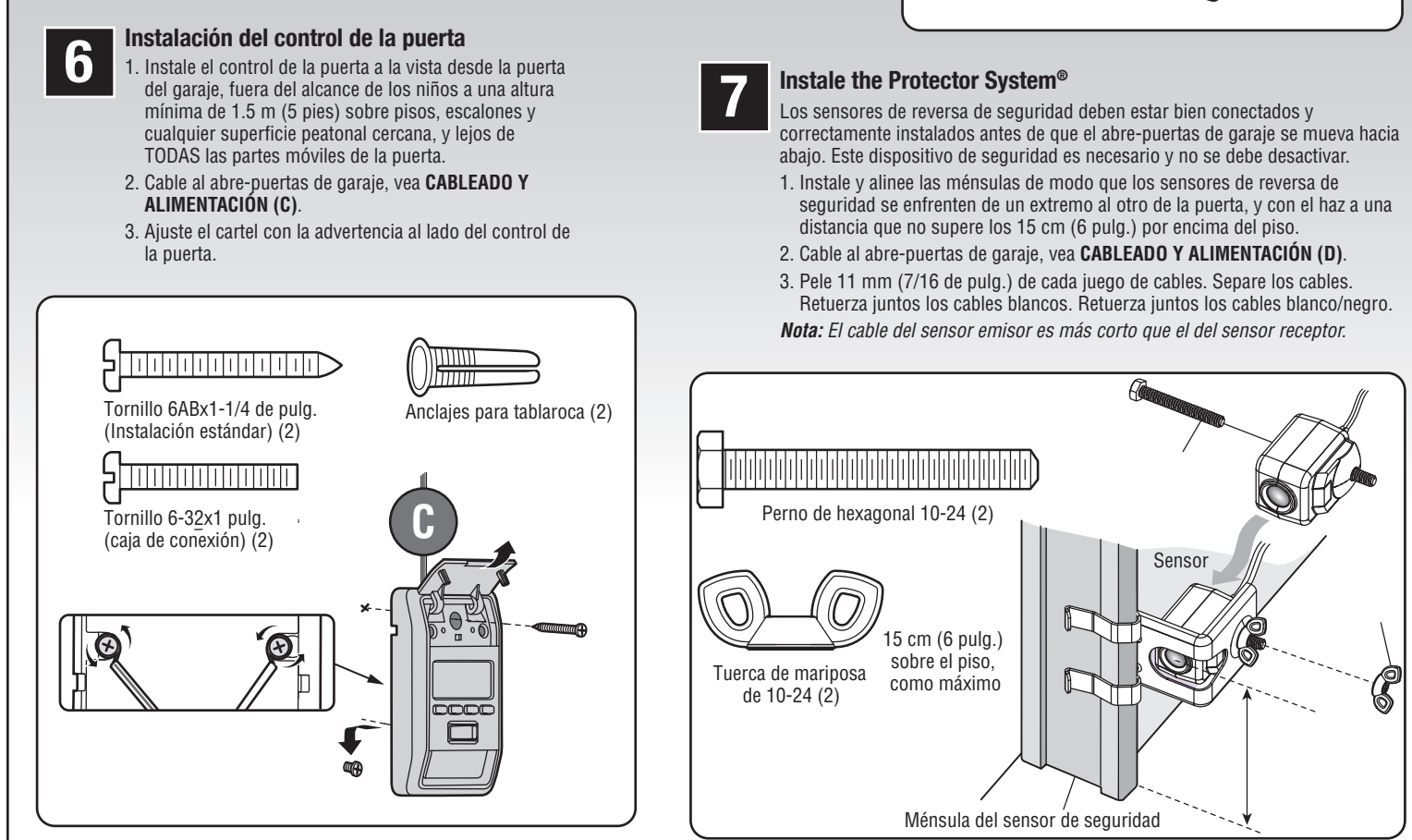
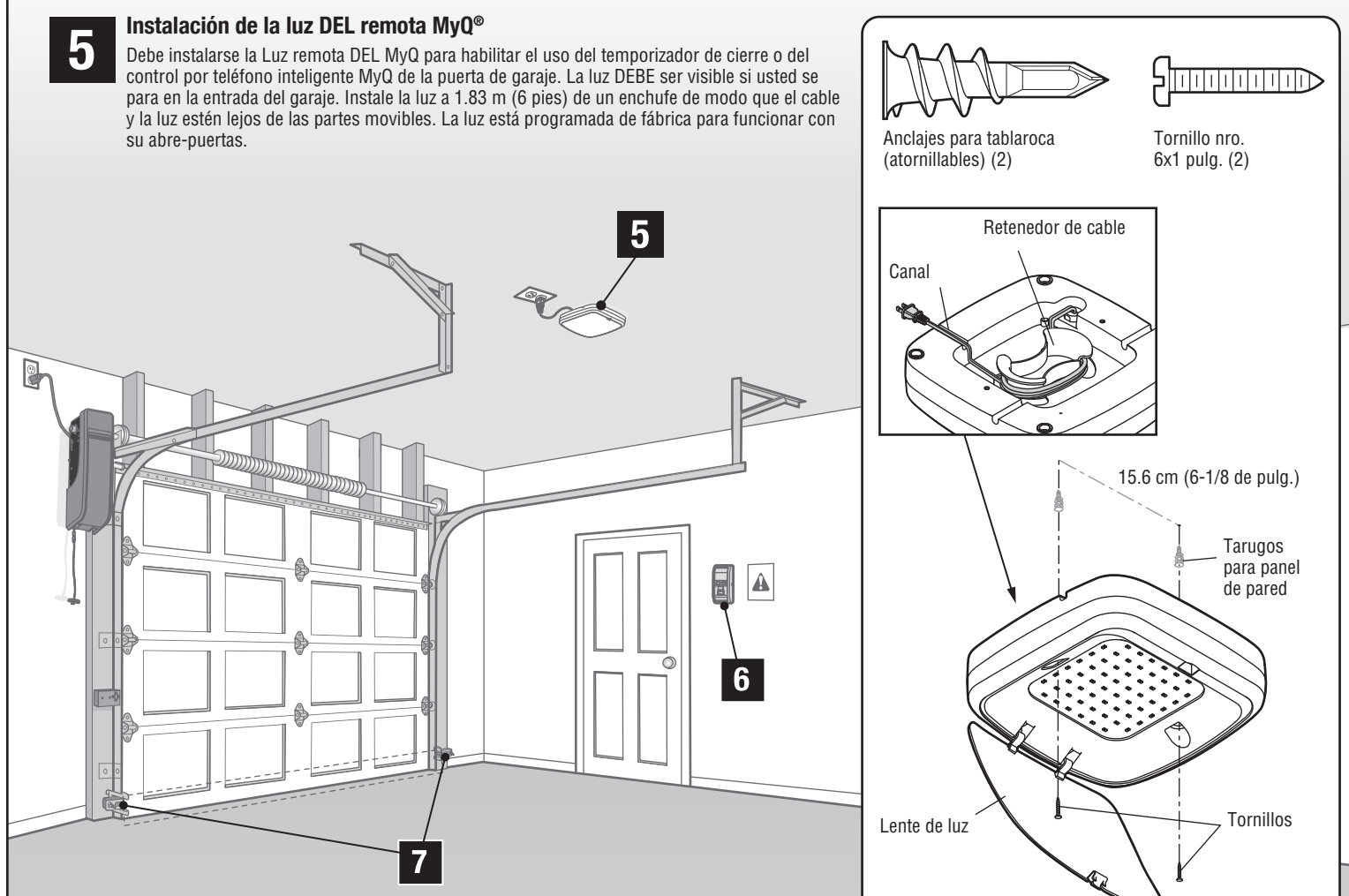
Inspeccione la zona de instalación propuesta para asegurarse de que cumpla con los requisitos que se indican a continuación. El abrepuertas de garaje se puede instalar a ambos lados de la puerta. Las ilustraciones corresponden a la instalación del lado izquierdo.



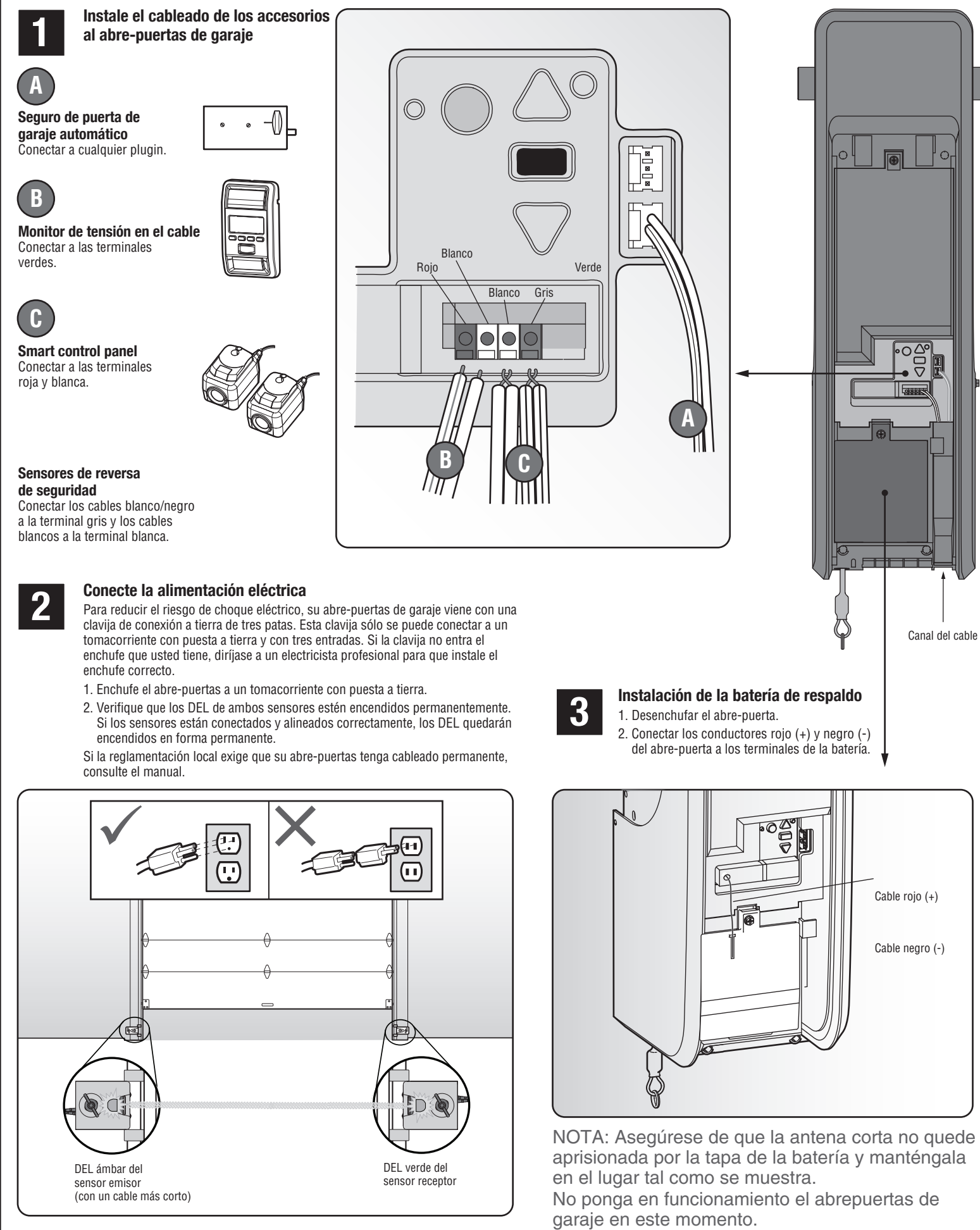
**PASO 2: INSTALACIÓN**



**PASO 2: INSTALACIÓN (CONTINUACIÓN)**



**PASO 3: CABLEADO Y ALIMENTACIÓN**



**PASO 4: AJUSTES**

