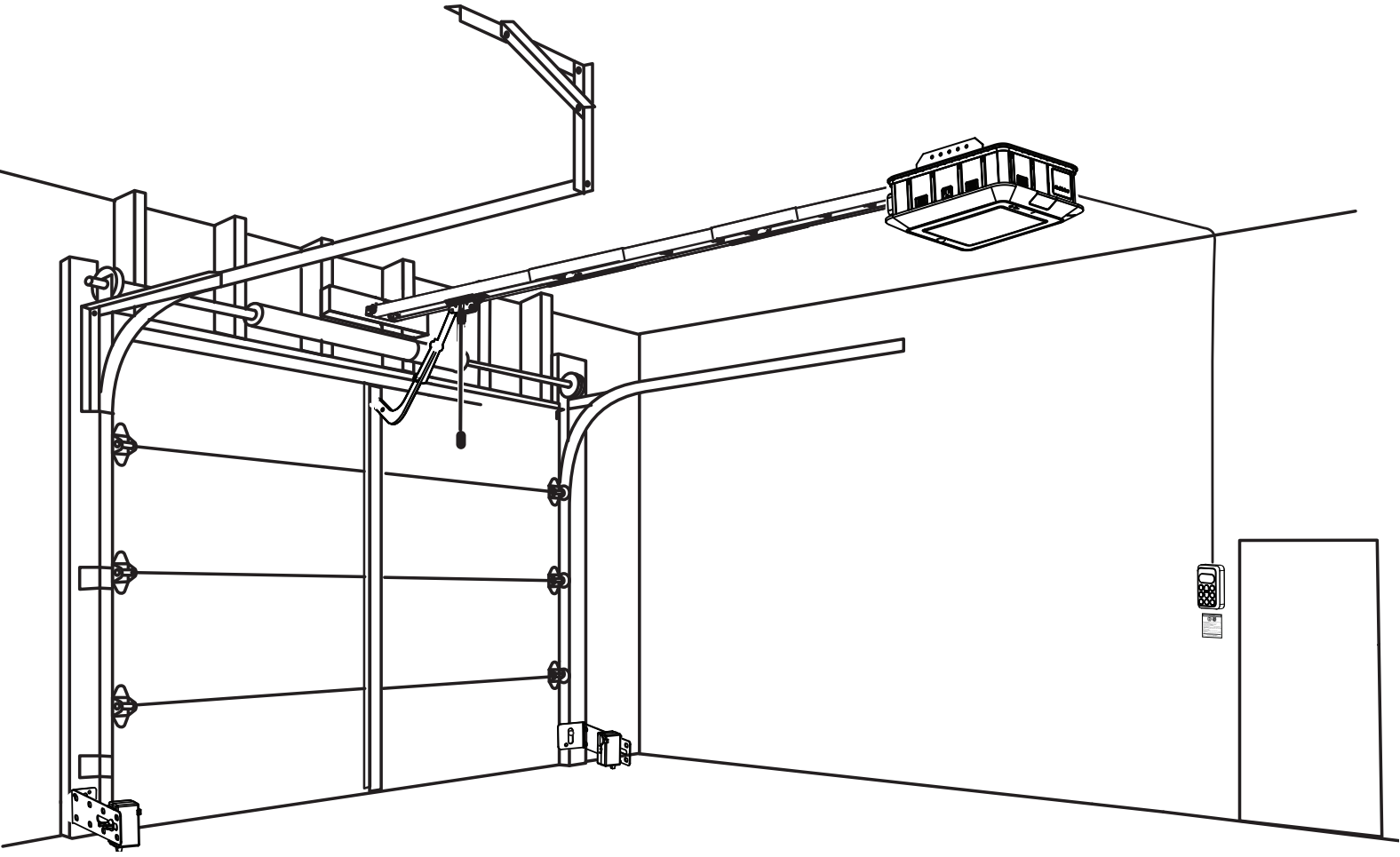


GD200 QUICK REFERENCE GUIDE

⚠ WARNING:

This Quick Reference Guide is not a substitute for reading the operator's manual. To reduce the risk of injury or death, user must read and understand operator's manual before installing or using this product. All page references refer to the operator's manual.



ASSEMBLY

- 1 Pull the front pulley through the end rail and into a sleeve. (see page 16).
- 2 Insert outer trolley into the end rail. Slide the inner and outer trolley's together until they engage. (See page 16).
- 3 Assemble the rails (see page 16).
- 4 Install the front brace (see page 17).
- 5 Adjust belt tension (see page 18).

- 6 Place sprocket onto power head (see page 18).
- 7 Place rail assembly onto power head (see page 19).
- 8 Secure rail assembly to power head. Raise Wi-Fi antenna to upright position. (See page 19).

Make the most of your purchase! Go to www.ryobitools.com and register your new tool online. For questions about operating or maintaining your product, please call, 1-877-205-5714.

INSTALLATION

- 1 Check the condition of the door and identify the spring type (see page 22).
- 2 Install the header bracket (see page 23).
- 3 Attach rail assembly to header bracket (see page 24).
- 4 Install center brackets (not included) to joists (see page 26).

- 5 Measure and cut mounting straps that are a half inch longer than the distance between the header bracket and the ceiling. Mount power head to the ceiling (see page 26).
NOTE: The proper configuration and placement of mounting straps will vary based on the design and construction of your garage ceiling.
- 6 Attach the emergency release rope (see page 27).
- 7 Install the door bracket (see page 27).
NOTE: Installation varies for single panel and wooden garage doors. See page 28 for details.

- 8 Connect door bracket to outer trolley (see page 29).
NOTE: Installation varies for single panel doors. See page 30 for details.
- 9 Assemble and install safety sensors (see page 31). Align sensors until they are directly facing each other (see page 38).
- 10 Install indoor keypad and entrapment label (see page 33).
- 11 Wire indoor keypad and safety sensors (see pages 32 and 33).
NOTE: Strip 1/2 in. of insulation from the ends of each wire prior to installation.