



REVODOOR

TOOLS REQUIRED

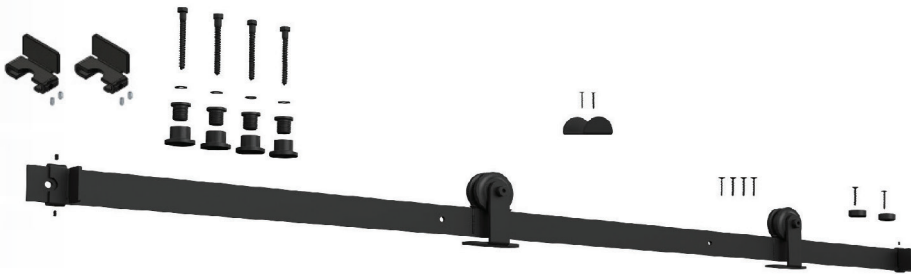
- Measuring tape
- Level
- Drill
- Stud sensor

ADDITIONAL INFORMATIONS

- Outdoor installation: No
  - Available colors: black metal
  - Suggested moldings: #8425 and decorative molding 3/8" x 4-1/4" x 84" Knotty pine.
- This rail is for a 36" door and less.
  - Make sure you have solid in the wall structure to have a good grip of the screws in step 4.
- If the spaces provided for the fixing screws are not aligned with the wall joists, plan a rectangular molding behind the rails beforehand and secure the molding in the joists.

INCLUDED PIECES

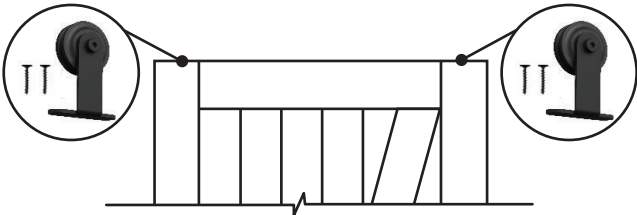
1X Track 72"	4X Spacers
4X Screw 3-1/2"	4X Washers
2X Rollers	4X Screws 2"
2X Door stops	1X Door guide
2X Protection washers	2X Screws for door guide
	2X Screws for protection washers



DIY TUTORIAL STEPS

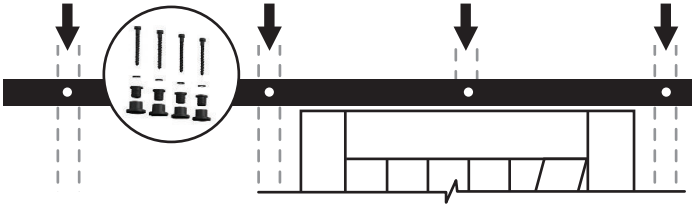
STEP 12 X Rollers4 X Screws of 2"

- Attach the wheels to the top of the sliding door, approximately 2-1/2" from the outside of each door.



STEP 41 X Rails4 X Spacers4 X Washers4 X Screws 3-1/2"

- According to the position of the door opening and sliding, attach rail to level using four 3-1/2" screws by placing spacers at the back of the door at the desired location according to the dimensions of your door.



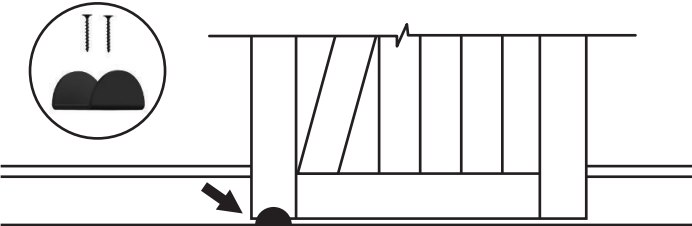
STEP 22 X Door stops

- Install door stops on each side of the rail to the desired limits.



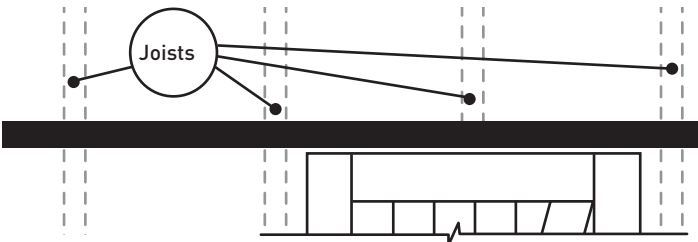
STEP 51 X Door guide2 X Screws 3-1/2" for door guide

- Install door guide to the floor.



STEP 3

- Find the wooden joists inside the wall and identify them.



STEP 62 X Protection washers2 X Screws for protection washers

- Install the door on the sliding bar. Install the two rings of wall protection if necessary on the wall.

