

## Sliding Door Rail Kit (overhead attached) Installation guide



Includes:  
**rail for a door up to 36" wide**

Available colours:  
**brushed and black steel**

Installation:  
**interior only**

### ! Recommendations and warnings

- Make sure your wall is structurally sound so that the screws and the weight of the door can be properly supported during installation.



### Materials required

- Masking tape
- Level
- Stud sensor
- Drill
- Stepladder

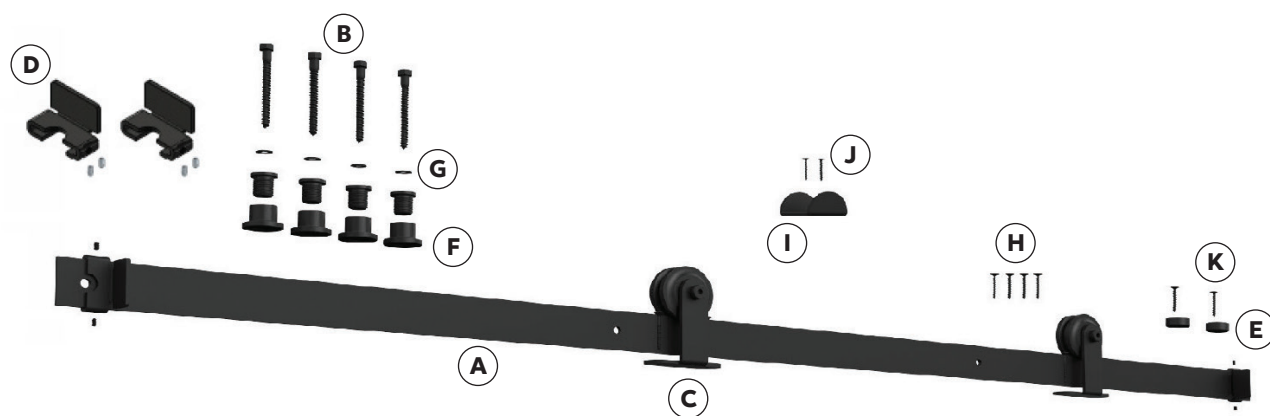


## Before you start

- Make sure you have good lighting.
- Inspect all pieces included in this kit thoroughly before installation.
- If you have any doubts about the product, its workmanship or its finish and can't place it in a less conspicuous area or eliminate imperfections, don't install it. Once the product has been installed, it is considered accepted by the installer and/or owner even if the owner is absent at the time of installation.
- Make sure the product you purchase is suitable for the desired installation.

## Parts included

Includes: rail for a door up to 36" wide



- 1 x | 72" long rail (A)
- 4 x | 3 1/2" screws (B)
- 2 x | door rollers (C)
- 2 x | door stops (D)
- 2 x | wall protection washers (E)
- 4 x | adjustable spacers (male/female) (F)
- 4 x | washers (G)
- 4 x | 2" screws (H)
- 1 x | door bottom guide (I)
- 2 x | screws for guide (J)
- 2 x | screws for washers (K)

## Installation steps

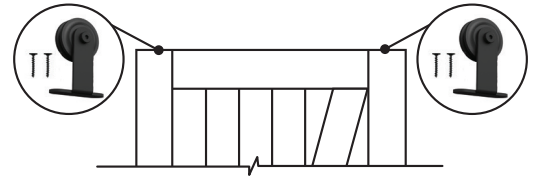
Installing a sliding door should be the last step in any construction or renovation project.

### Step 1

2 x | door rollers (C)

4 x | 2" screws (H)

Secure the door rollers (C) to the top of the sliding door using screws (H), about 2 1/2" from each outer edge.



### Step 2

2 x | door stops (D)

Install the door stops (D) on the rail on each side according to the desired limits.



### Step 3

Use the stud sensor to find the studs on your wall and identify them.

### Step 4

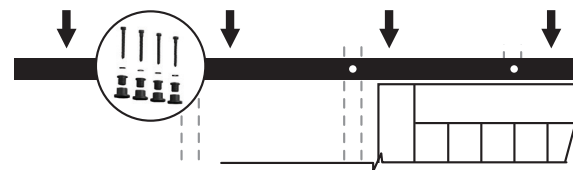
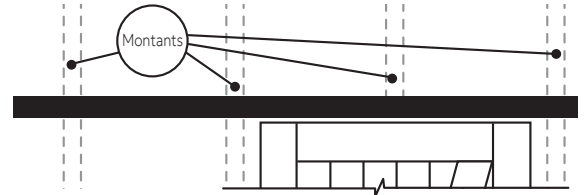
1 x | Rail (A)

4 x | Washers (G)

4 x | adjustable spacers (male/female) (F)

4 x | 3 1/2" screws (B)

Depending on the position of the door opening and track, secure the rail (A) in a level position using four 3 1/2" screws (B), placing spacers (F) and washers (G) behind it.

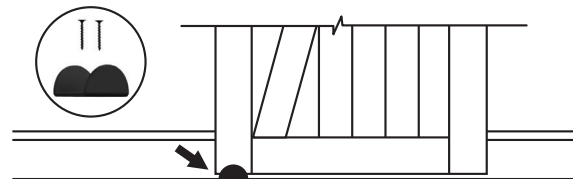


### Step 5

1 x | door bottom guide (I)

2 x | screws for guide (J)

Install the door guide (I) to the floor along your wall, at the end of the opening, using two 3 1/2" screws (J).

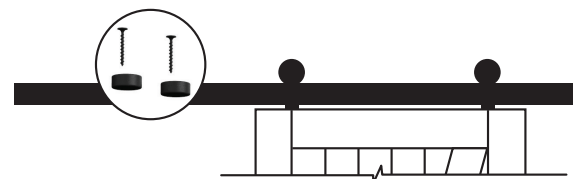


### Step 6

2 x | screws for washers (K)

2 x | wall protection washers (E)

Install the door on the rail (A) and, using screws (K), secure two wall protection washers (E) if required behind the door.



For full product warranty details, including all specifications and warnings, go to [interbois.ca](http://interbois.ca)



## Sliding Door Rail Kit (front attached) Installation guide



Includes:  
**rail for a door up to 36" wide**

Available colours:  
**black steel**

Installation:  
**interior only**

### ! Recommendations and warnings

- ▶ Make sure your wall is structurally sound so that the screws and the weight of the door can be properly supported during installation.



### Materials required

- Masking tape
- Level
- Stud sensor
- Drill
- Stepladder

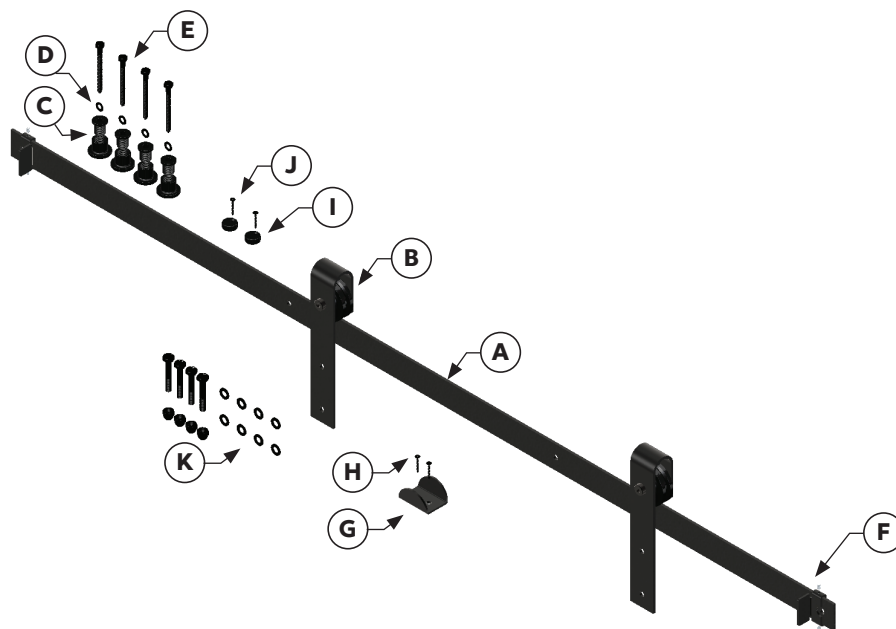


## Before you start

- Make sure you have good lighting.
- Inspect all pieces included in this kit thoroughly before installation.
- If you have any doubts about the product, its workmanship or its finish and can't place it in a less conspicuous area or eliminate imperfections, don't install it. Once the product has been installed, it is considered accepted by the installer and/or owner even if the owner is absent at the time of installation.
- Make sure the product you purchase is suitable for the desired installation.

## Parts included

Includes: rail for a door up to 36" wide



- 1 x | 78" long rail (A)
- 2 x | door rollers (B)
- 4 x | adjustable spacers (male/female) (C)
- 4 x | washers (D)
- 4 x | 3 1/2" screws (E)
- 2 x | door stops (F)
- 1 x | door bottom guide (G)
- 2 x | screws for guide (H)
- 2 x | wall protection washers (I)
- 2 x | screws for washers (J)
- 1 x | door hardware (K)

## Installation steps

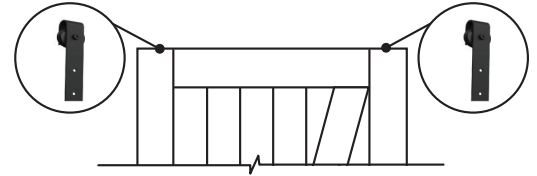
Installing a sliding door should be the last step in any construction or renovation project.

### Step 1

2 x | door rollers (B)

1 x | door hardware (K)

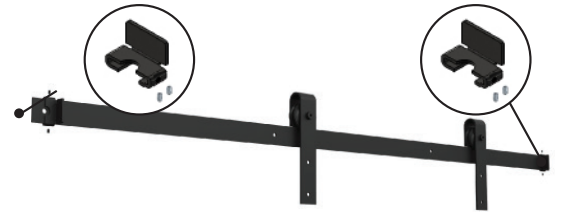
Centre and secure the rollers (B) on both leaves of the sliding door using the door hardware (K).



### Step 2

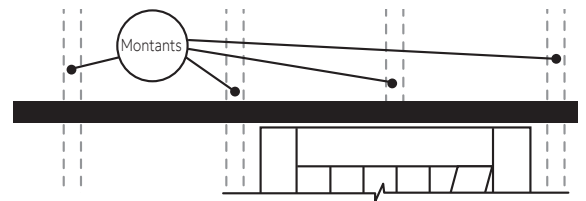
2 x | door stops (F)

Install the door stops (F) on both sides of the rail (A) according to the desired limits



### Step 3

Use the stud sensor to find the studs on your wall and identify them.



### Step 4

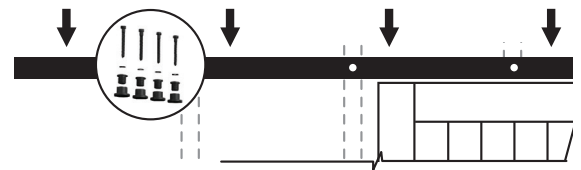
1 x | Rail (A)

4 x | adjustable spacers (male/female) (C)

4 x | washers (D)

4 x | 3 1/2" screws (E)

Depending on the position of the door opening and track, secure the rail (A) in a level position using four 3 1/2" screws (E), placing spacers (C) and washers (D) behind it.

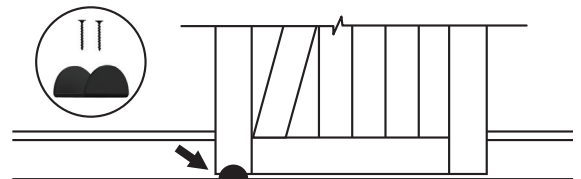


### Step 5

1 x | door bottom guide (G)

2 x | screws for guide (H)

Install the door guide (G) on the floor along your wall, at the end of the opening, using two screws (H).

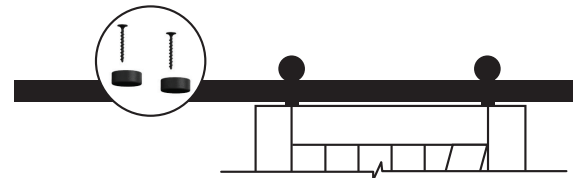


### Step 6

2 x | wall protection washers (I)

2 x | screws for washers (J)

Install the door on the rail (A) and secure using screws (J), with two wall protection washers (I) if required behind the door.



For full product warranty details, including all specifications and warnings, go to [interbois.ca](http://interbois.ca)

