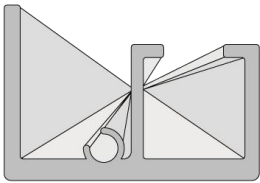


Ghost Sliding Door Installation Guide

Contact dooraftersale@gmail.com for any questions

WHAT'S INCLUDED

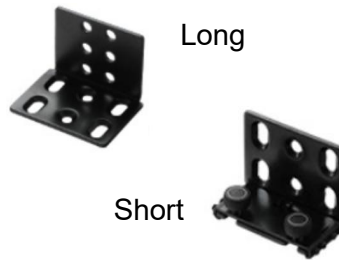
Upper track x1



Soft Close x2



Wall Mount & Wheels



Accessories



Wall Screws x4

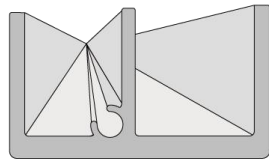


Floor Screws x2



3/4" Screws x10

Bottom track x1



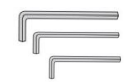
Bottom Wheel x2



Floor Guide x1



Track Cover x4



Allen Keys
5mm
2.5mm
2mm

Top

Bottom

TOOLS REQUIRED



Screw Driver



Tape

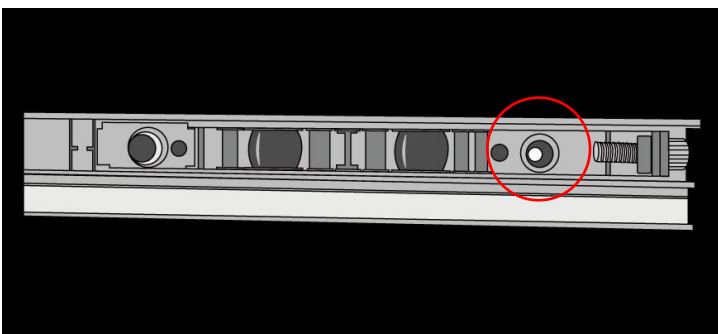


Level



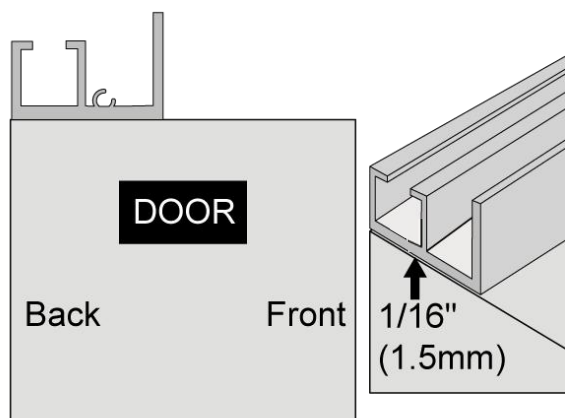
Driller

Step 1: Install Bottom Wheels

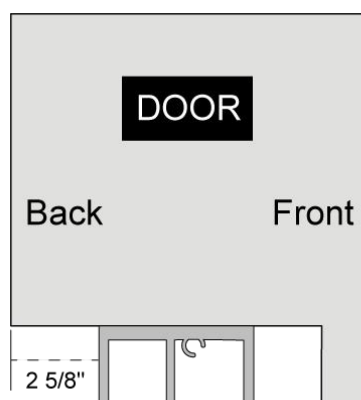


- Press the Bottom Wheels into bottom track. Face the wheels outward, make sure the hole align with screw hole of the track
- Replicate the step for the other wheel at another end of bottom track

Step 2: Install Tracks to Door (Door Assembly Manual Came Separately)



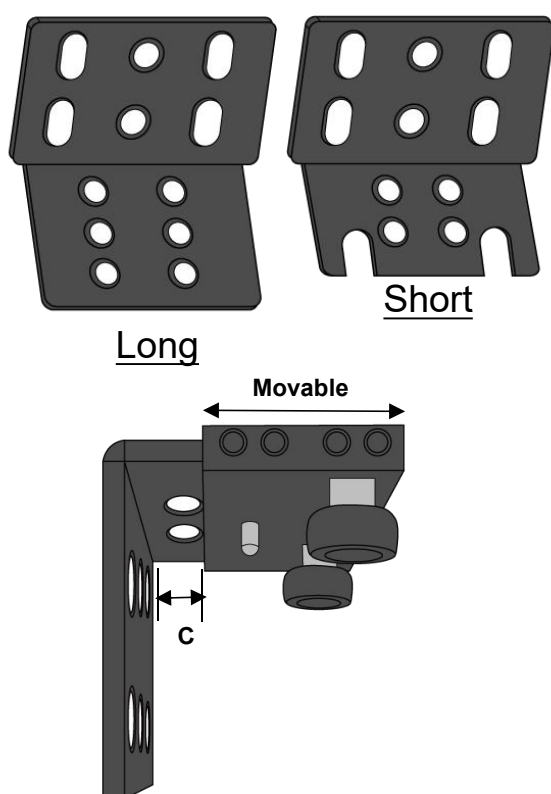
Top of the door



Bottom of the door

- Align the edge of the top track to the back of the door
- Center the track at middle of the door. There would be 1/16" (1.5mm) gap at 2 ends
- Fasten track to the door with three 3/4" screws through the pre-drilled holes on track
- The edge of the bottom track should be 2 5/8" (67mm) away from the back of the door
- Center the track at middle of the door. There would be 1/16" (1.5mm) gap at 2 ends
- Fasten track to the door with three 3/4" screws through the pre-drilled holes on track

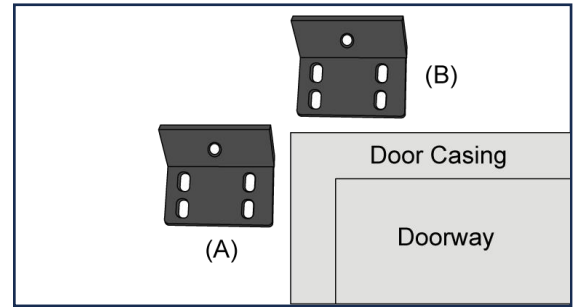
Step 3: Choose the Correct Wall Mount



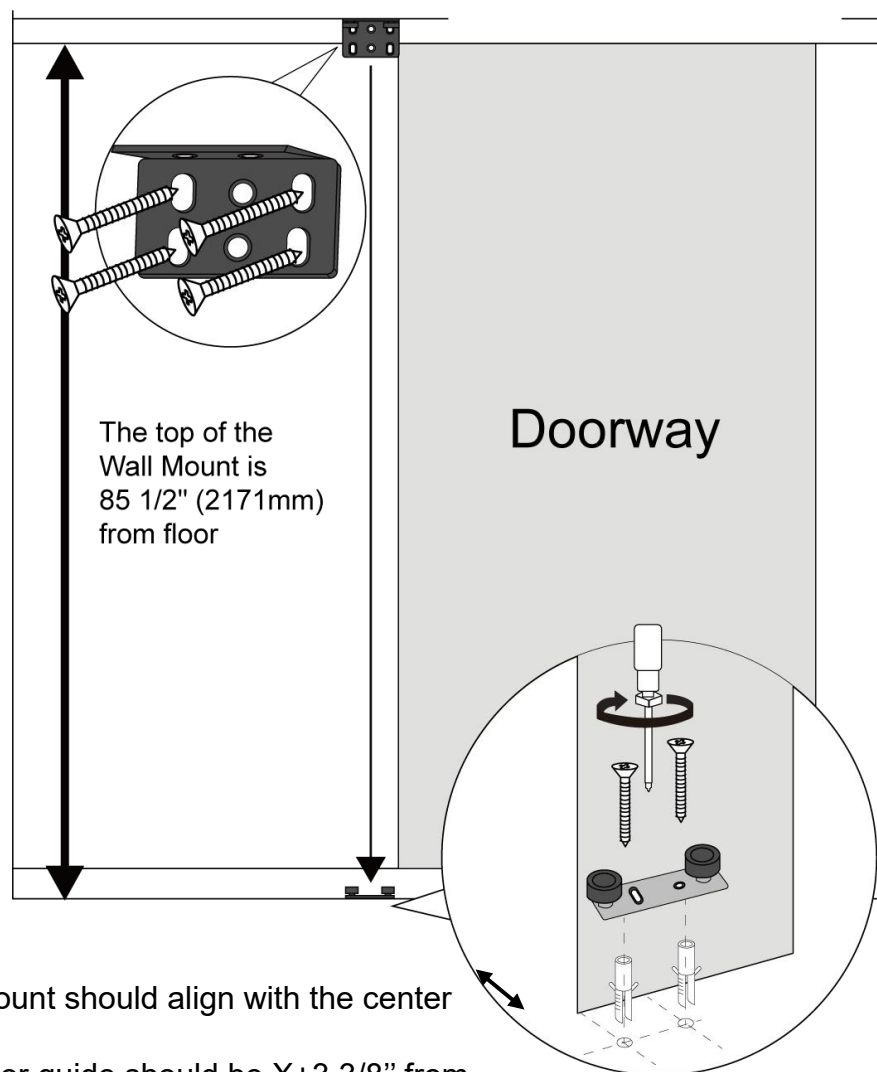
- Our product comes with 2 wall mount. They are designed for different distance to wall to accommodate different door casing. The wall mount is installed on the wall, not door casing
- If door casing < 1/2" thick or no door casing (door to wall gap < 9/16"), use the short one. If door casing > 1/2" thick and thinner than 1 3/16". Use the longer one
- Insert the wheel to the chosen wall mount (the wheel face outside), adjust the width of the gap. If you wish door to wall gap of X inch, adjust C (see graph) to X inch. Fasten the screws with 2mm allen key

Step 4: Install Wall Mount & Floor Mount

- Wall mount can be placed adjacent to the door casing (A) or above the door casing (B) (if there's enough space above the door casing allowing the top of wall mount to remain 85 1/2" from floor).
- Pre-drill 1/8" holes. Fasten the Wall mount with 4 Wall screws. Make sure the wall mount is level and be exactly 85 1/2" from floor
 - Use expansion screws for concrete wall.
- If the wall mount is placed above door casing, it can cover a wider door opening, see below chart

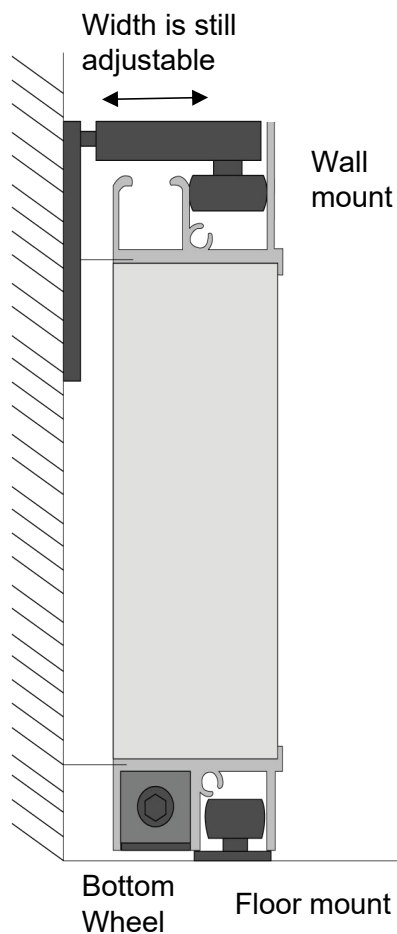


Option	Wall mount Beside Casing (A)	Wall mount Above Casing (B)
36"x84"	Doorway + Casing Width *2 < 33 1/4"	Doorway + Casing Width *2 < 36"
42"x84"	Doorway + Casing Width *2 < 39 1/4"	Doorway + Casing Width *2 < 42"
48"x84"	Doorway + Casing Width *2 < 45 1/4"	Doorway + Casing Width *2 < 48"



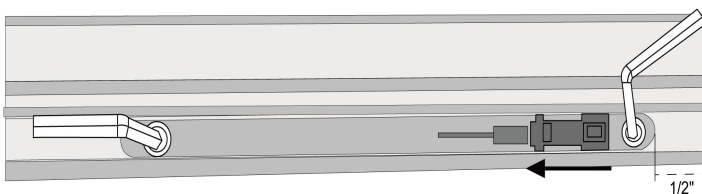
- The center of the wall mount should align with the center of the floor guide
- The screw hole of the floor guide should be X+3 3/8" from wall (X is the distance between wall to door assigned in Step 3)
- Pre-drill 1/8" holes. Fasten the floor mount with 2 floor screws

Step 5: Hang the Door



- Slowly slide the door with track into the wall mount and floor mount
- Check the door if it's plumb and can roll smoothly. If not, adjust the width of wall mount by loose the screws on wall mount with allen key to move the top of the door inward or outward. Fasten the screws with allen key afterwards

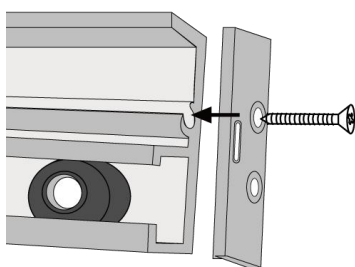
Step 6: Install Soft Close



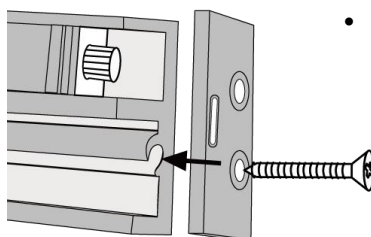
Top view of the door

- Insert the soft close into the inside track that close to wall. Leave a 1/2" distance from the edge of the track.
- Fasten the soft close with 2.5mm allen key. Pull the orange plug to the other end to initiate the soft close
- Replicate the step for 2nd soft close at the other end.

Step 7: Install Track Cover (Optional)



Top Track



Bottom Track

- Use 4 3/4" screws to fasten the track cover to both ends of top and bottom track