GLIDE

assembly instructions

Tools





Power Drill (Not Included) Wire CuttersAdjustable Wrench(Not Included)(Not Included)

BeforeConfirm overhead support is structurally sound to support panel weight.StartingMeasure and ensure the space is level and the correct size.

Need	Visit www.loftwall.com/video-gallery/ for a full list of videos further
More	explaining assembly on our products, including Glide.

Warning It is important to utilize the correct screws for each corresponding ceiling and floor surface. Screws are not provided. Screws should be able to support 40 lbs of weight.



Glide track and panel assembly



- Step 1Securely mount the necessary track(s) onto the ceiling using
screws or anchors (not provided) to support the door(s).
- Step 2

Utilizing the stopper, stopper bolt, and stopper nut, assemble
the stoppers and place one at the end closest to the wall on each
Glide track.

Step 5 S

Step 3





Connect two longer extrusions to one shorter extrusion, locking them to form two square corners at their meeting point. Proceed by sliding in panels and extrusions until the door assembly is complete.



Step 4

Assemble the bolt attachment for the trolley/track system and insert it into the top of the Glide panel(s), using only two per Glide door.



- Slide a nut into the trolley opening and align the openings accordingly.
- Step 6

Fasten the trolley to the bolt attached to the top of the extrusion. Ensure both trolleys are securely affixed to the top of your door.





Step 7 Slide the trolleys into the track securely attached to the ceiling.

Step 8

Complete the installation by inserting the remaining stoppers at the end of each extrusion, effectively closing off both sides of the Glide track.





LOFTWALL