



## How to Assemble Barndoor Hardware (Part #4940)

### What's Included:

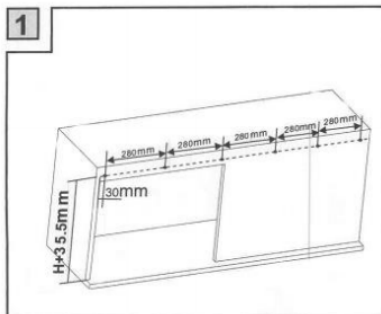
- Door Track (1)
- Roller Assemblies (2)
- Hardware Pack (6)

### What You Need:

- Pencil
- Philip's Head Screwdriver
- Drill Bits: 5.5mm, 6.5mm, 8mm
- 10mm Metric Box Wrench
- Level
- Tape Measure
- Drill
- Plumb Bob (for some applications)
- Hacksaw (if necessary)

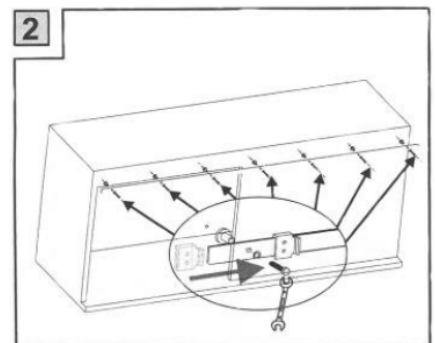
Hardware A- Door Stop Hardware	Hardware B- Anchor Mounting Bolts & Washers
Hardware C- Mounting Bolts	Hardware D-Track Spacer Bolts
Hardware E-Spacer Washers	Hardware F-Bottom Track Mechanism

### Instructions:



1. Lay track out on your furniture piece to mark where it needs to be. The opening should be about 30mm less than the height of the door (about 1 1/4").

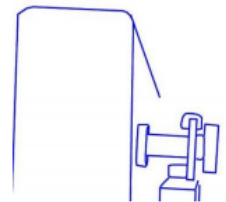
2. a) Cut track if necessary, using a hacksaw.  
b) Slip the door stop hardware (**Hardware A**) onto track before mounting it.



c) Position the track where it needs to be mounted and predrill holes for the door track mounting bolts, if needed. Some applications may need Anchor Bolts (**Hardware B**); others will just need regular bolts (**Hardware C**). *Note:*

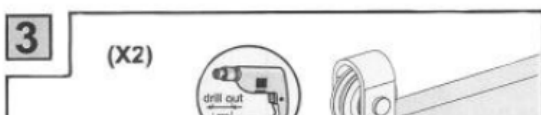
*Anchor bolts are typically used for concrete or brick applications.*

d) Install the two end track mounting bolts first. Be sure to have proper and level spacing above/below and left/right of the track. *Note: To install the bolts, follow the pictorial instructions. **Hardware D** is placed between the track and furniture piece, for the bolt to go through. The washers from **Hardware B** are used, and either the anchor bolts from **Hardware B** or the regular bolts from **Hardware C**.*



e) Position the door stop hardware close to where you will want them to end, so they don't end up getting stuck between hardware bolts.

f) Install the rest of the track mounting bolts.

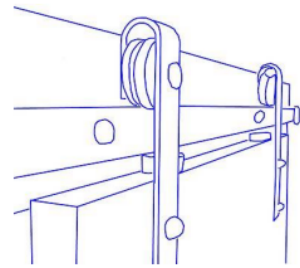
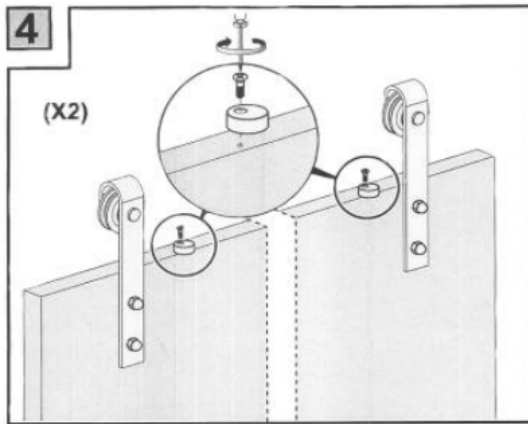


3. a) Make Dado cut in door for bottom track mechanism



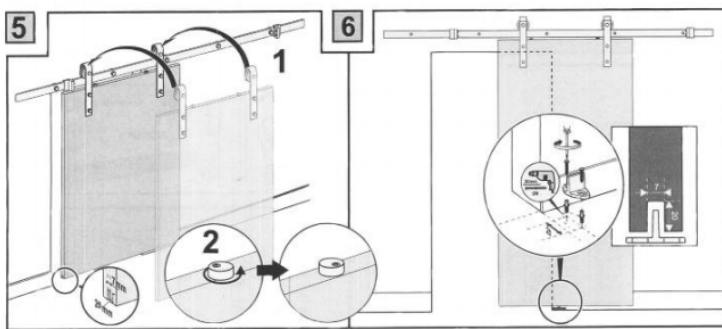
(**Hardware F**) that will be installed in Step 6. Cut will be approximately 7mm wide and 20mm high (see Step 6).

b) Mount roller assemblies as shown.

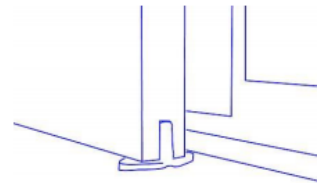


4. Attach spacer washers (**Hardware E**) on top of door as shown.

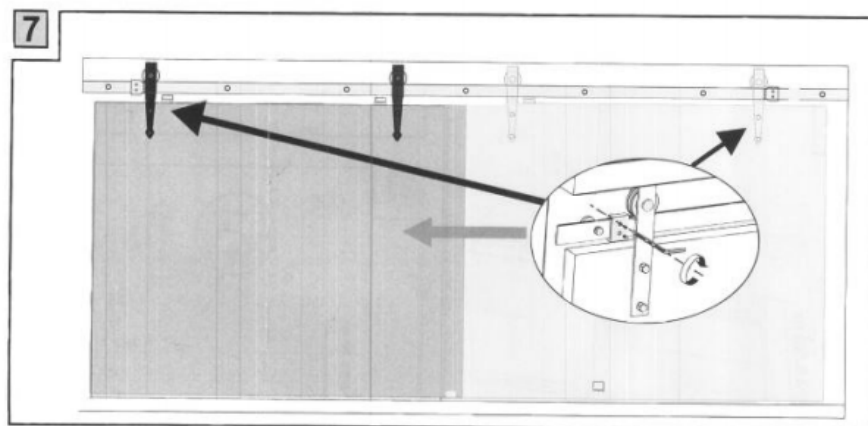
5. Hang door roller assemblies (attached to door in Step 3) on the track between the two door stop hardware pieces.



6. Slide the door either left or right, past the center line. Attach the bottom track mechanism (**Hardware F**) as shown.



7. Find left and right stop points for the door and move your door stop hardware there. Tighten the hardware onto the track with the Allen wrench (included in the door stop hardware pack) so they remain stationary.



8. You have now completed the Barndoor Hardware Installation!