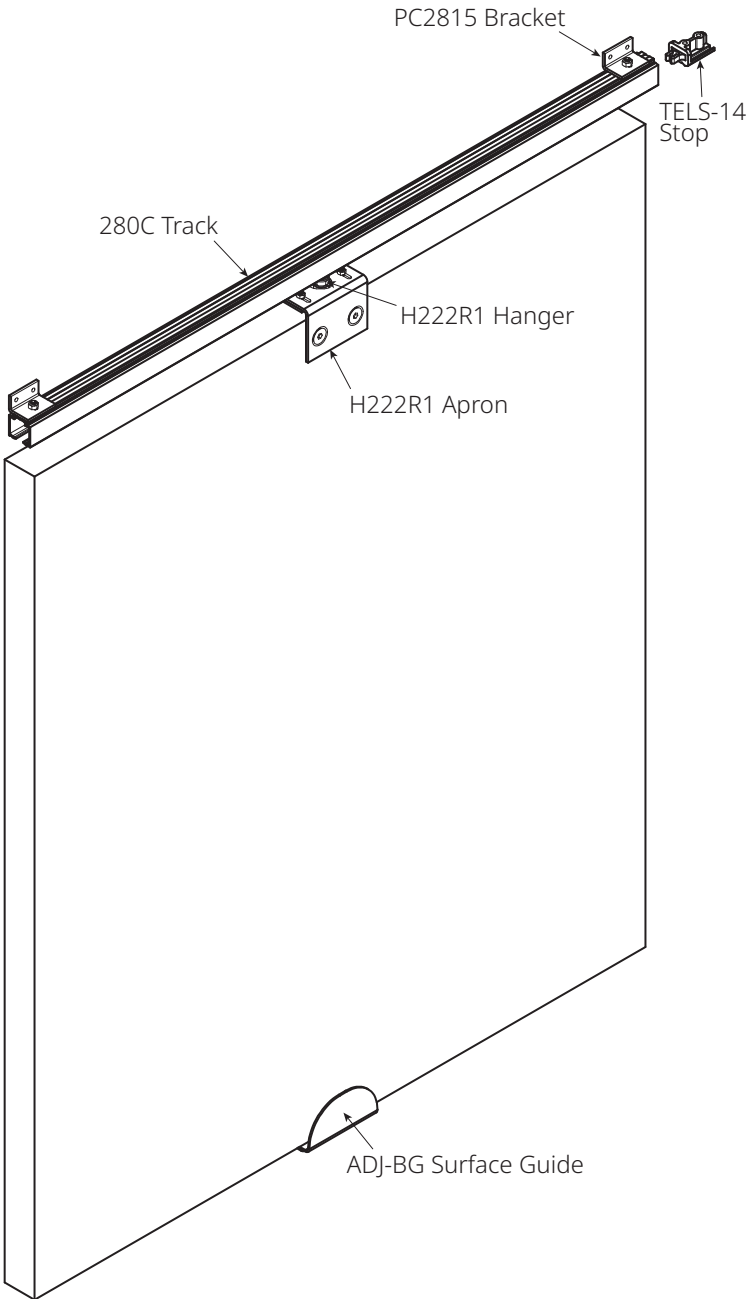


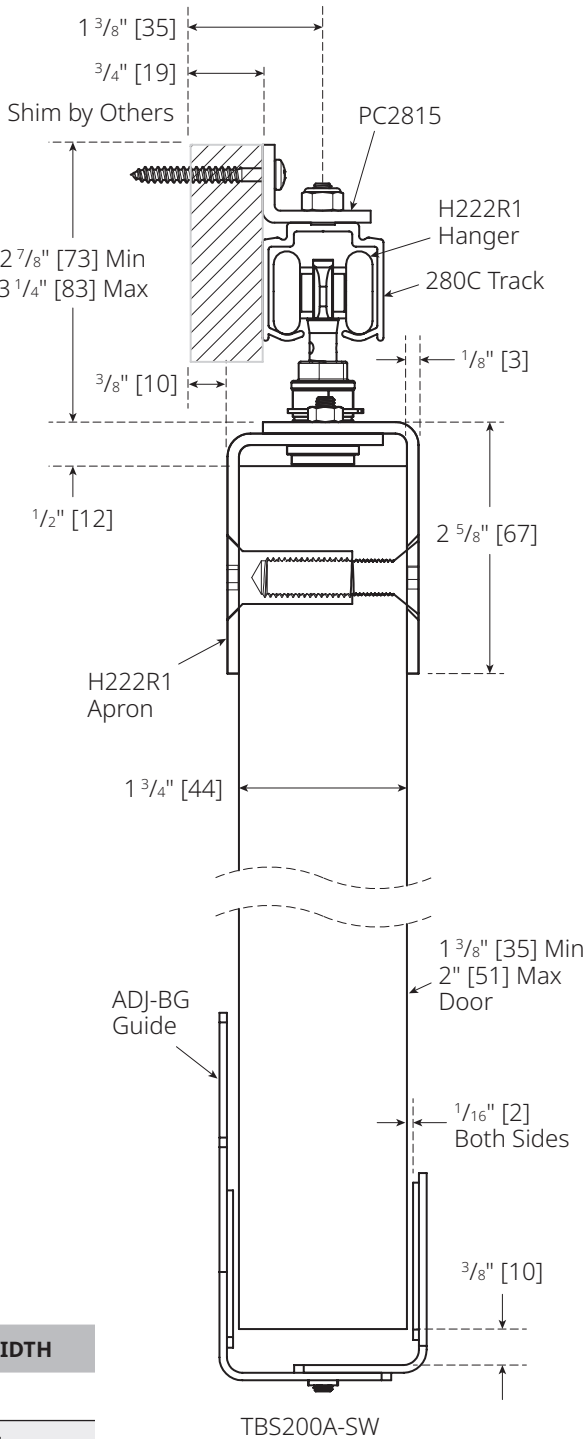
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Door Leaf Capacity – Up to 200 lbs



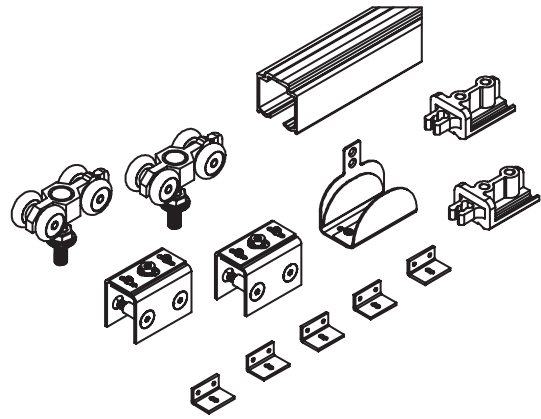
PART NUMBER	MATERIAL	TRACK LENGTH	DOOR WIDTH
TBS200A-SW-6	Aluminum	72"	36"
TBS200A-SW-8	Aluminum	96"	48"
TBS200A-SW-10	Aluminum	120"	60"



TBS200A-SW

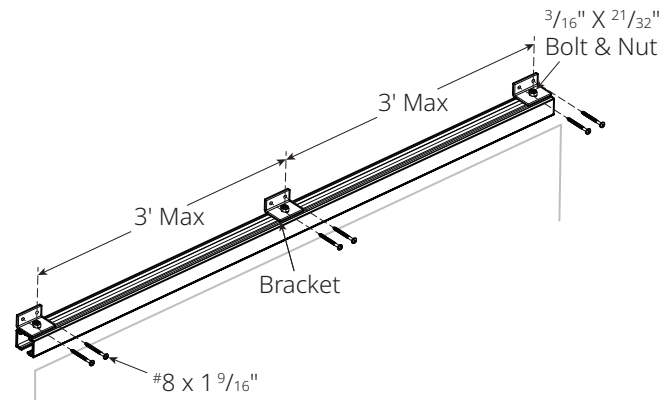
TBS200A-SW Kit Includes:

- 1 ea. 280C Clear Anodized Aluminum Track
- 1 ea. PC2815 - Kit for Sidewall Mounting
- 2 ea. H222R1 Hangers - Nylon Wheels
- 2 ea. H222R1/APRON - Steel Bracket with Through Bolts
- 2 ea. TELS-14 - Nylon in Track Clip Stop
- 1 ea. ADJ-BG Surface Guide



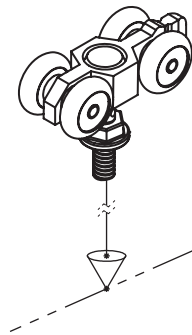
1. Secure Track

Secure track at each end. Bolts should be no more than 3' (91cm) from each end and centered on track. Ensure track is plumb and level.



2. Mark Centerline for Door Guide

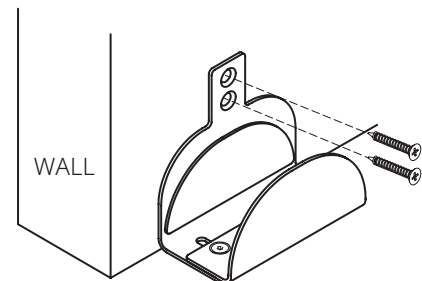
Attach a plumb line to hanger. Remove one end bracket. Place hanger inside track. Using plumb line, mark the centerline of door guide.



3. Fit Door Guide to Floor/Wall

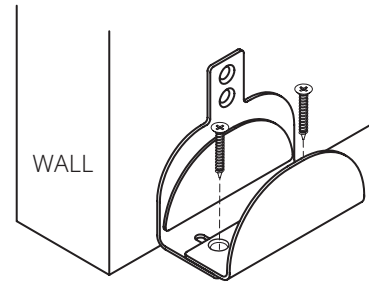
a. Wall Mounting

Adjust width of door guide to be door thickness + 2 x 1/8". Tighten set screws at the above set width. Mount the guide with screws provided. (Use plastic anchors if you are not mounting to solid structure. E.g., Sheet rock without stud.)



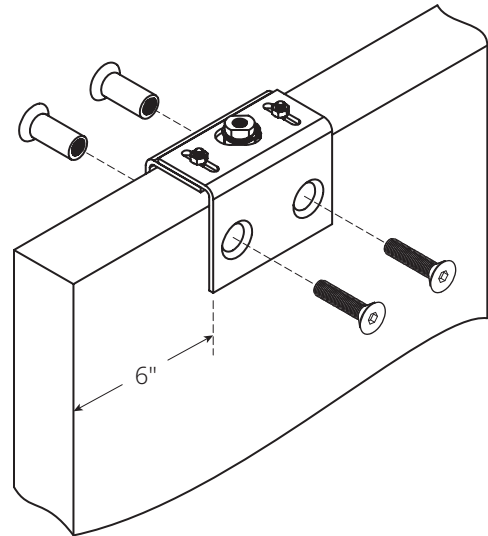
b. Floor Mounting

Remove set screws from the guide. Adjust width of door guide to be door thickness + $2 \times \frac{1}{8}$ ". Mark hole locations on floor and drill pilot holes. Mount the guide with anchors and screws provided on the floor at the above width.



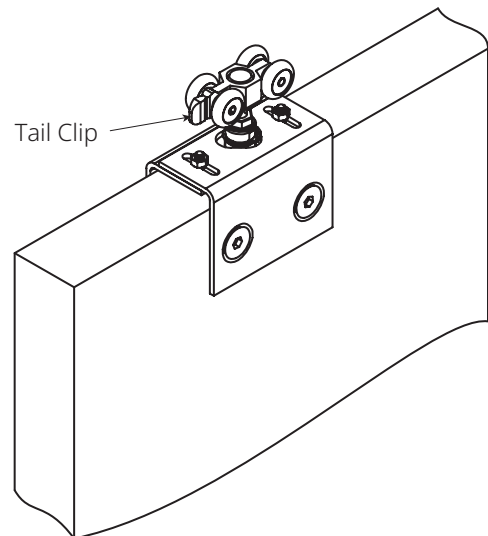
4. Prepare Door for H222R1/APRON

- Loosen the set screws on top of Apron. Adjust Apron width so that it wraps around door thickness.
- Place Apron such that each Apron edge is 6 inches from edge of door.
- If the door does not have a channel on top, mark location of locknut on top, drill $\varnothing \frac{7}{8}$ " hole.
- Place Apron back on the door so that it sits flush on top of the door.
- Mark hole for both screws and through bolts.
- Drill $\varnothing \frac{9}{16}$ " holes through the door.
- Put the Apron back on, tighten set screws with $\frac{3}{8}$ " wrench, assemble the machine screw and barrel nut and tighten them. **Do not overtighten to avoid dimpling the door.**



5. Attach Hangers to Apron

Screw pennant bolt of Hanger into nut in Apron. Make sure the hanger body is in such a way that the Tail Clip is pointed to the nearest door edge. This tail clip is secured into TELS-14 clip stops in track to hold door in fully open/closed positions.



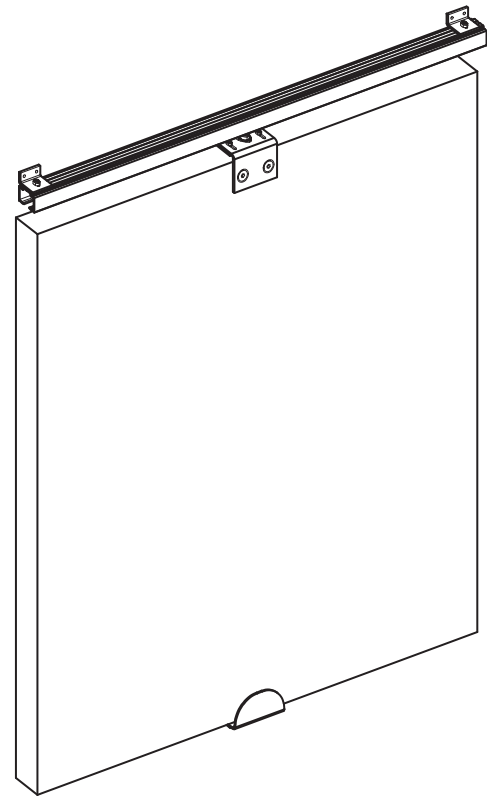
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6. Hang Door

Slowly guide complete door unit into track using installed floor guide.



7. Position and Secure Clip Stops

