

For a Flush Door



Bent end bars with bracket: The door width minus 5" = the push bar length



Bent end bars: The door width minus 5" = the push bar length



Square end bars with post: The door width minus 5" = the push bar length

Example for flush doors: 36" door width minus 5" = 31" CTC push bar length

For Stile & Rail Doors or Doors with Lites



To size a push bar for a door with stiles and rails or lites subtract the width of one stile from the door width and that equals the push bar width.

Example for stile & rail doors: an aluminum glass storefront door with a 6" stile: 36" door width minus 6" stile = 30" CTC push bar length

Caution:

- Always confirm bars will not interfere with jamb or cause pinching hazard.
- On narrow stile doors, be sure push bar base fits on the stile and the bar does not interfere with the door stop.

Note:

Recommended mounting location is 42" above the finished floor.

