

There are no minimum dimensions for an ADA-compliant bathroom. However, there are a few guidelines to keep in mind when measuring for an ADA-compliant bathroom:

- There must be a space radius of 60 inches so a wheelchair user can turn 180 degrees.
- For smaller T-shaped bathrooms, if there are aisles of 36 inches so the chair user can do three-point turns, that will suffice.
- Some sources say these guidelines equal roughly 37.5 square feet without a shower or bath and 54 square feet with bathing facilities included.
- To accommodate users with mobility aids, all restroom hallways, aisles, and other passageways must be 41-48 inches wide and maintain a clear height of at least 80 inches.
- For each accessory in the bathroom, there must be a centered clear space of at least 30 inches by 48 inches that accommodates a forward or parallel approach.

ADA Bathroom Dimensions In general, minimum accessible bathroom size is **60 inches wide by 56 inches deep** plus clearance space for fixtures. Adding more fixtures or door swings will demand more space and a larger bathroom. ADA standards do not specify an exact room size.

To accommodate users with mobility aids, all restroom hallways, aisles, and other passageways must be **41-48 inches wide** and maintain a clear height of at least 80 inches. For each accessory in the bathroom, there must be a centered clear space of at least 30 inches by 48 inches that accommodates a forward or parallel approach.