

# 5 Common ADA Mistakes in Commercial Toilet Partitions.



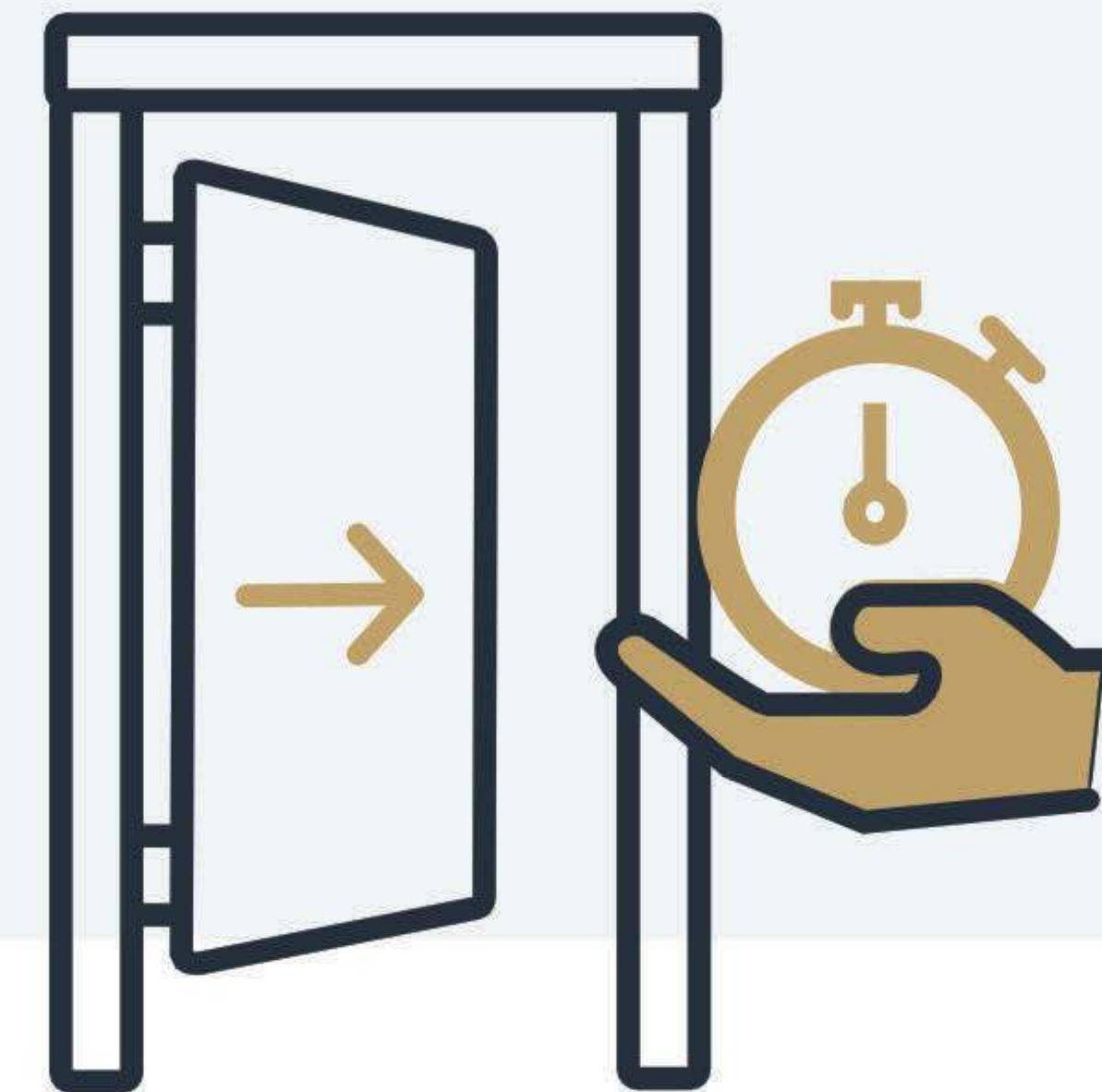
#1

## Toe Clearance

604.8.1.4 ADA guidelines require a minimum of 9" of clearance above the finished floor (A.F.F.). Children's stalls require 12" A.F.F. Many projects default to 12" everywhere, unnecessarily reducing privacy. Where children are not primary users, stalls should meet the 9" requirement- not the children's dimension.

### Why It Matters

Unnecessary clearance reduces privacy without improving accessibility.



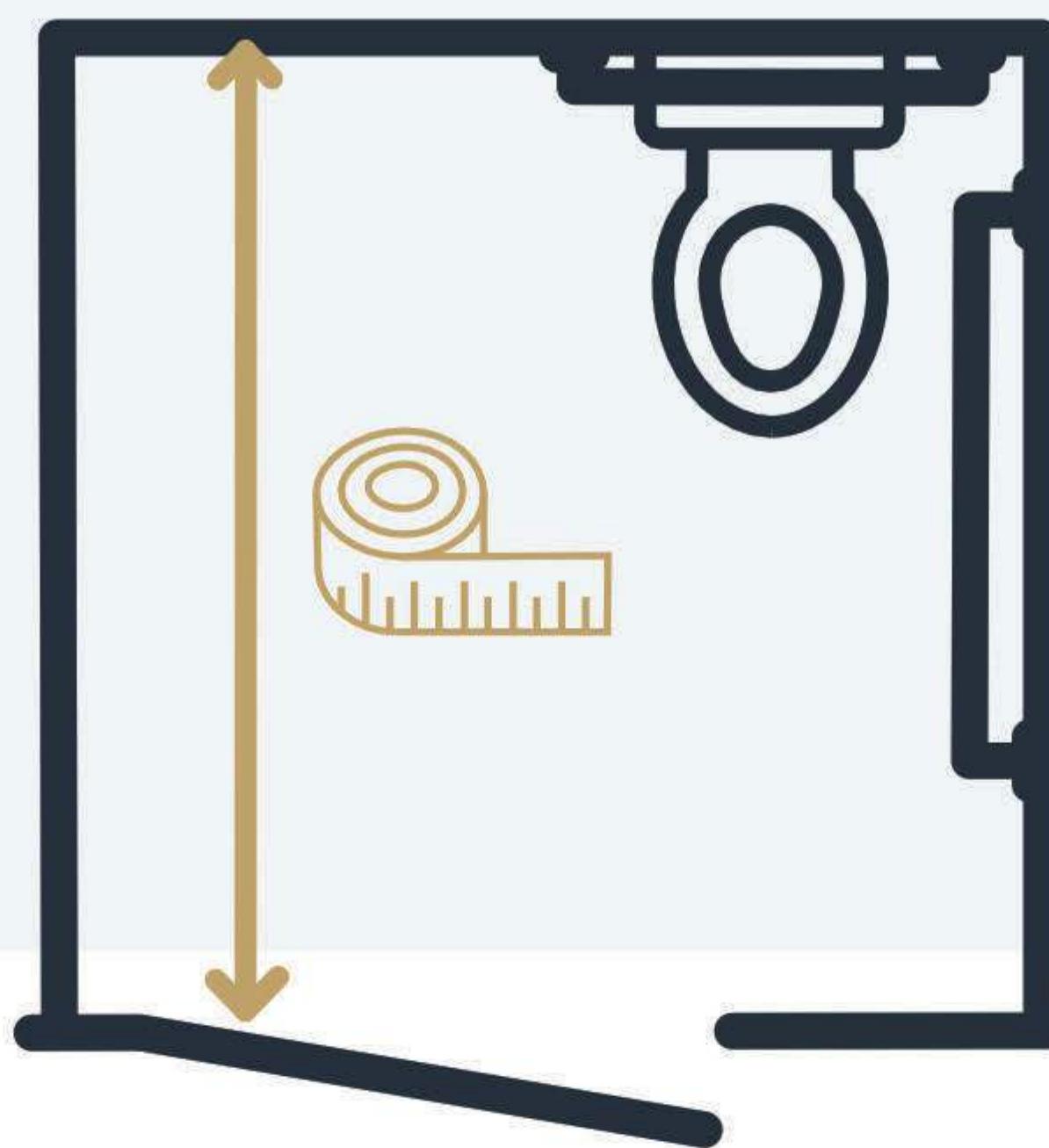
#2

## Door Closing Speed

604.8.2.8 - Toilet partition hinges must take at least 1.5 seconds to close from 70° to 0°. Many partition doors close too quickly, mostly due to non-adjustable hinges. Where hinges are adjustable, verify closing time with a stopwatch. If not adjustable, replace with compliant hardware.

### Why It Matters

Fast-closing doors impede access and risk ADA violations.



#3

## Stall Depth Exception

604.8.1.4 - Toe clearance at doors is not required if stall depth is 62" (wall-hung WC) or 65" (floor-mount WC). Privacy trends push for lower door clearances, often leading to deeper stalls. Many stalls are specified at 66" deep to comply. While this meets code, it is unnecessary. A 62" deep stall with a wall-hung toilet is compliant.

### Why It Matters

Shallower stalls are less expensive, more stable, and free up space.



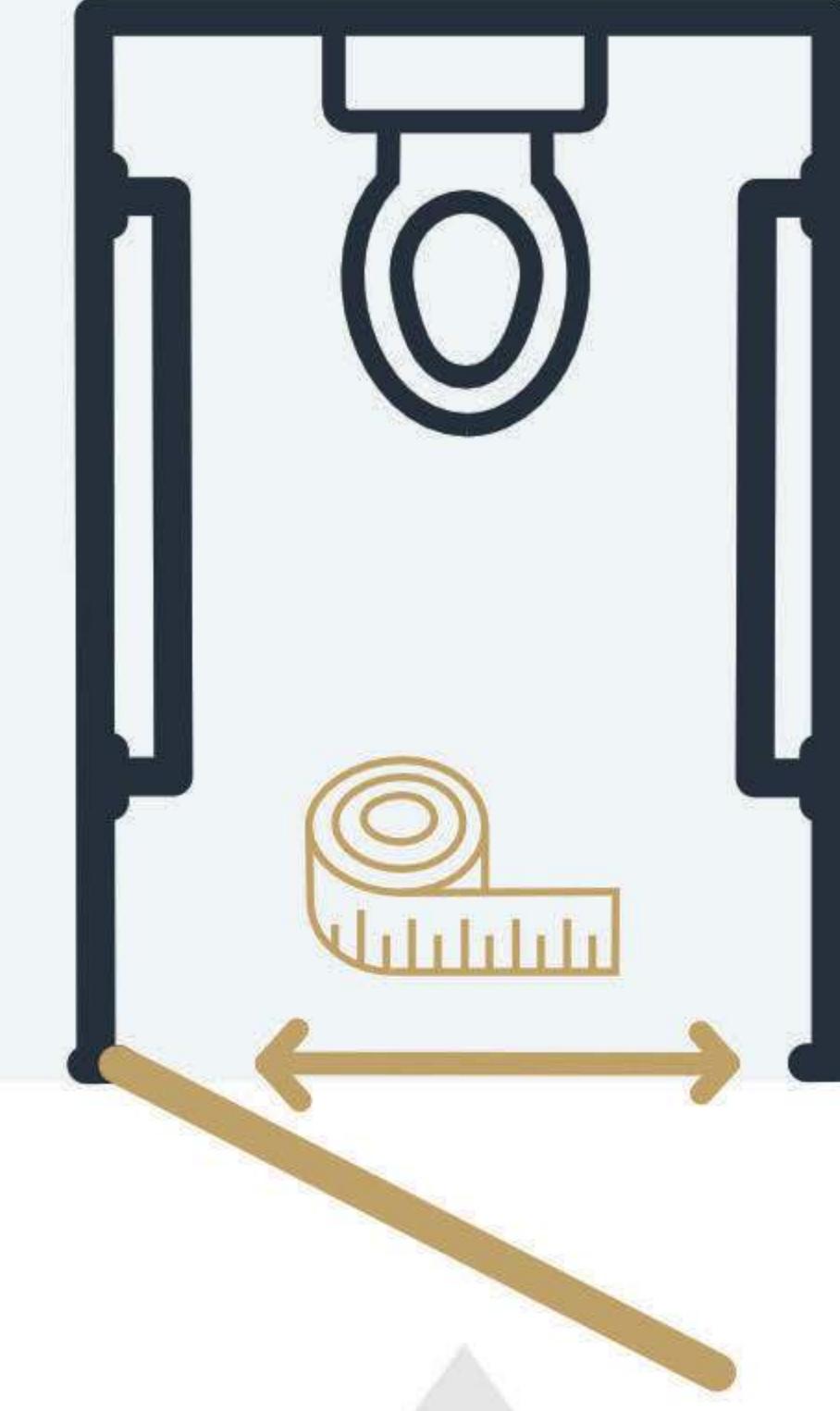
#4

## Latch Side Clearance

404.2.4.1 - ADA guidelines require a minimum of 18" of clearance on the latch side for a forward approach to a manual swinging door. In the field, out-swinging doors in alcoves often lack this space because of adjacent pilasters or stalls encroach, creating one of the most common and visible compliance issues.

### Why It Matters

Insufficient clearance impedes access, risking lawsuits and rework.



#5

## Ambulatory Stall Size

604.8.2.1 - Ambulatory stalls are widely misunderstood. They must be 35"-37" wide with a 32" clear door opening. Often the combination of minimum door width and hardware placement forces the stall into non-compliance.

### Why It Matters

Incorrect dimensions or hardware placement risk violations and rework