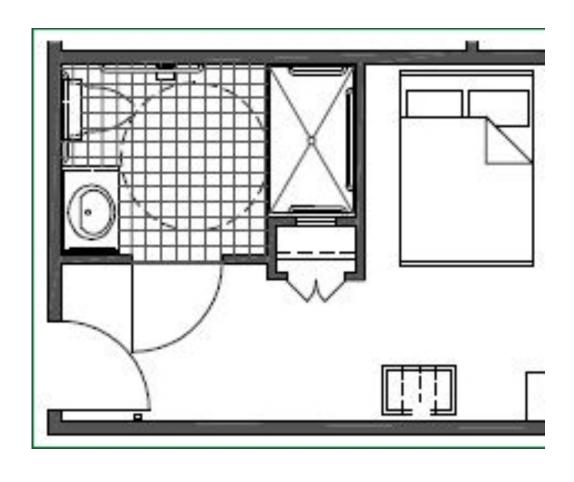
Each project must have one ADA single use bathroom. This bathroom will contain one toilet (ADA), one Lavatory (ADA – wall hung), roll in shower and all accessories.

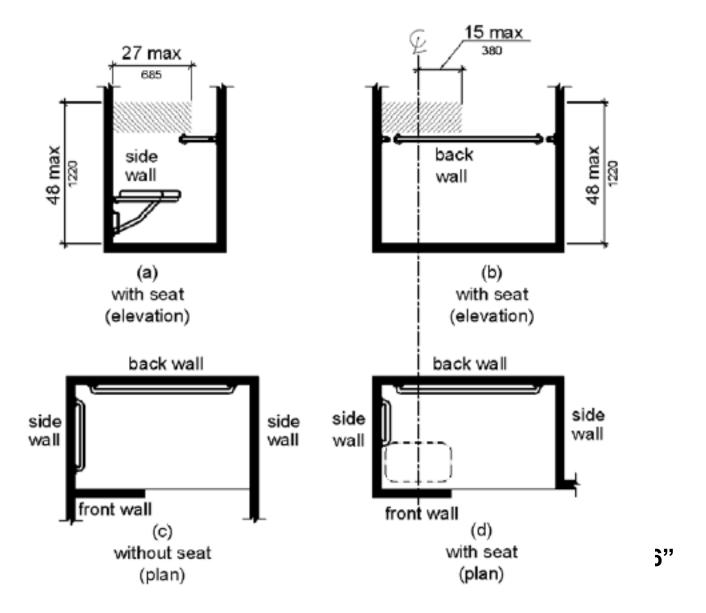
One drawing will be dedicated to your bathroom. It will have:

- 1. Plan of the bathroom showing location of all fixtures and tile patterns
- 2. Elevations of all walls showing location of all fixtures and tile patterns and heights
- 3. Images of all the materials you have selected for your bathroom toilet, lavatory, faucet, paper towel dispenser or hand dryer, soap dispenser, toilet paper, mirror, lighting, tiles (floor and wall)

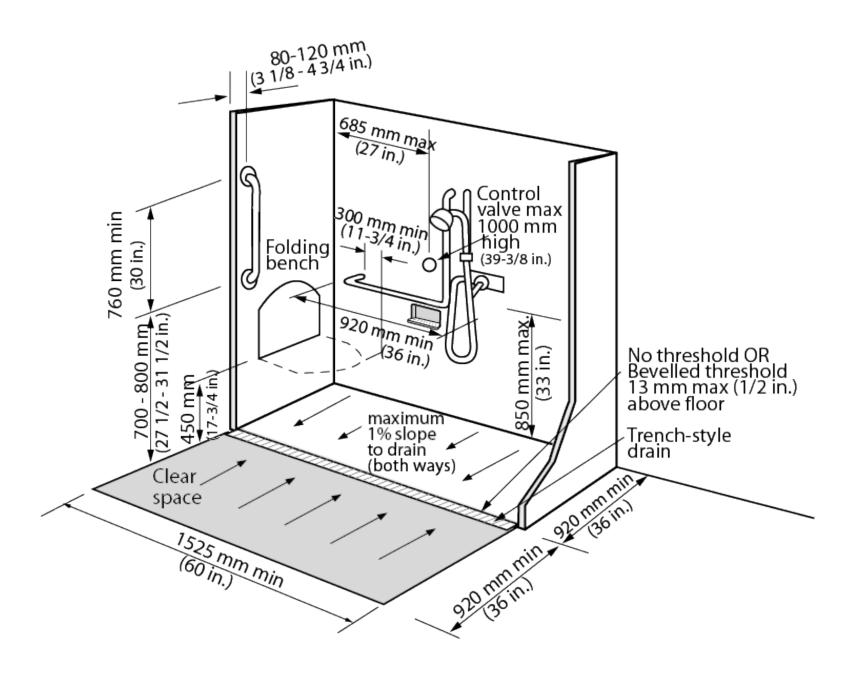
Outswing 3 piece bathroom within single room



Shower Elevations and Plan



Roll in ADA Shower Axonometric



Roll In ADA Shower

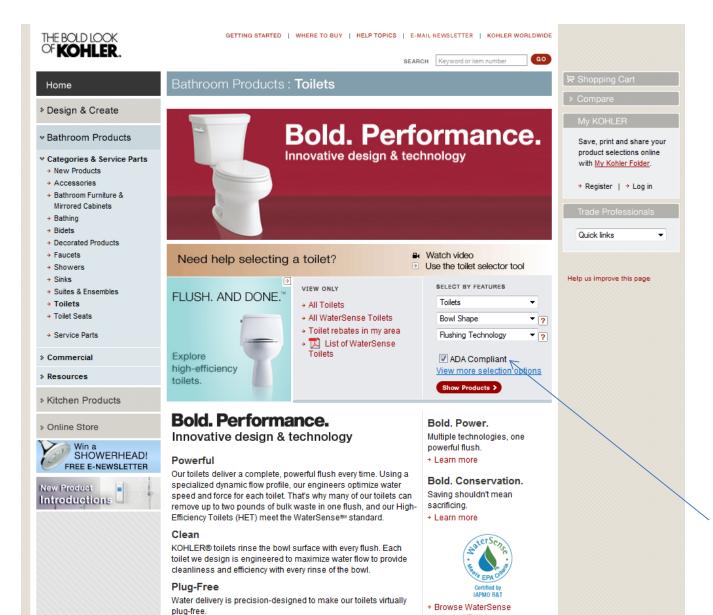


Toilets

- -All toilets selected must meet ADA requirements.
- -It will be noted on the website
- -Websites:
- -www.kohler.com
- -http://www.us.kohler.com/onlinecatalog/category.jsp ?section=2&nsection=2&nsubsection=3&category=13& nitem=cat13 just for searching toilets
- -www.totousa.com
- -www.americanstandard.com







Guaranteed

Great performance comes down to the ideal combination of

power, cleanliness and plug resistance. We measure and fine-

Labeled Toilets

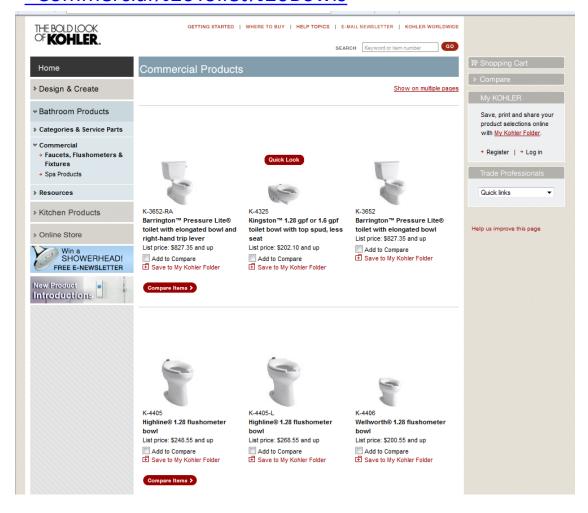
→ Download Literature

■ Watch Video

Chose ADA

Or chose Commerical

http://www.us.kohler.com/onlinecatalog/product_result_gen.jsp?category=20&dynamic=y&attribute=section &filterVal=Commercial%20Toilet%20Bowls§ionVal=Commercial%20Toilet%20Bowls



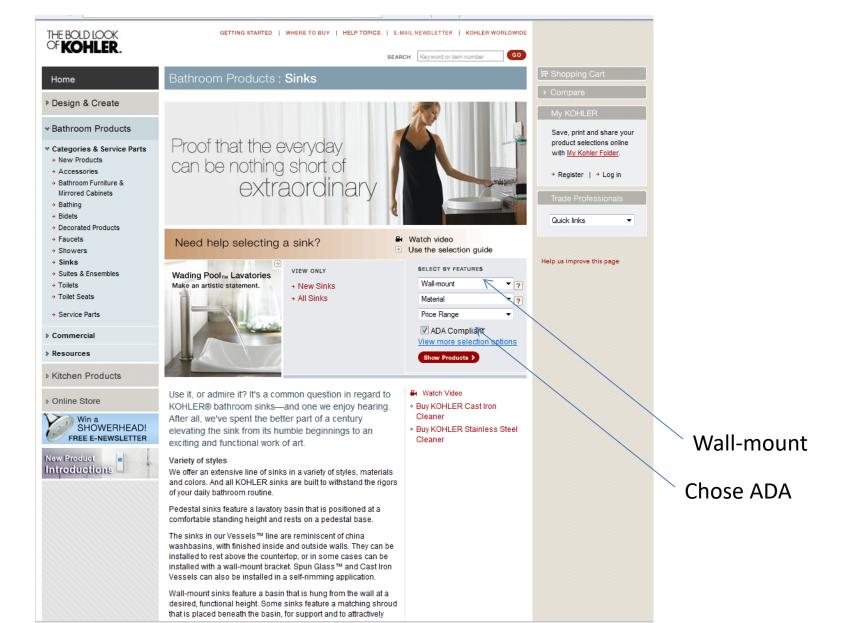
Toilets can be wallhung (attached to the wall. Floating

Or
They can be sitting on the floor.

Which one is easier to clean?
Which one might make the floor tile pattern easier to see?

Which one would make the room look bigger?

Lavatories: ADA wall mounted Sinks



Lavatories do not come with faucets. You will need to read what type of holes your lavatory has and find a faucet that is ADA that will fit the hole type for the faucet.



Brenham™ wall-mount lavatory with single-hole faucet drilling and soap dispenser hole on the left



Sculpted Touchless AC-powered Deck-mount Faucet Single hole

Accessories:

Grab bars, mirrors, paper towel dispensers, hand dryers, soap dispensers, toilet paper dispensers....

http://www.bobrick.com/Bobrick/



Categories across the top

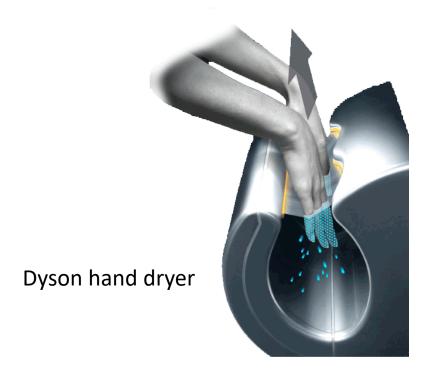


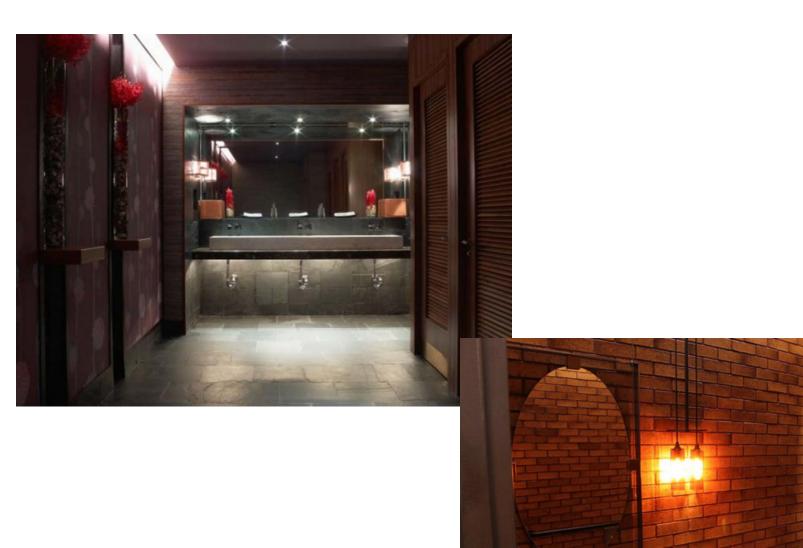


Hand dryer

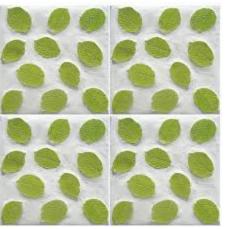
Soap Dispenser

Can also look throughout the internet for newer designs – be careful that they meet ADA











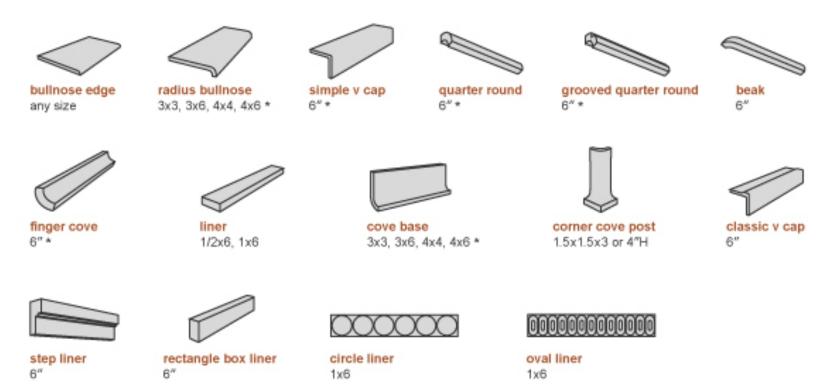


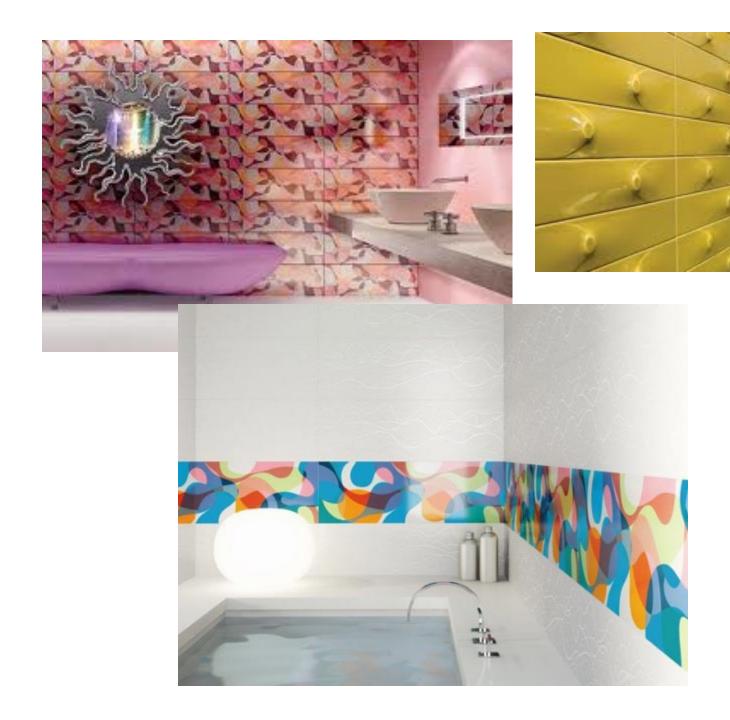




Floor tiles can be stone, ceramic or porcelain – but must be matte finish to reduce slipping if floor becomes wet. Smaller scale with variation in size also helps reduce the possibility of slipping.

Wall tiles are usually thinner as gravity does act on heavy stone adhered to the wall. Wall tiles should come up above the top of the lavatory (min 36") and behind the toilet. There are trim pieces to stop the tile partially up the wall.





Have fun with your bathroom.

It should keep you same concept that you are using throughout your building.

Look at colors and patterns.

Integrate lighting into your bathroom.

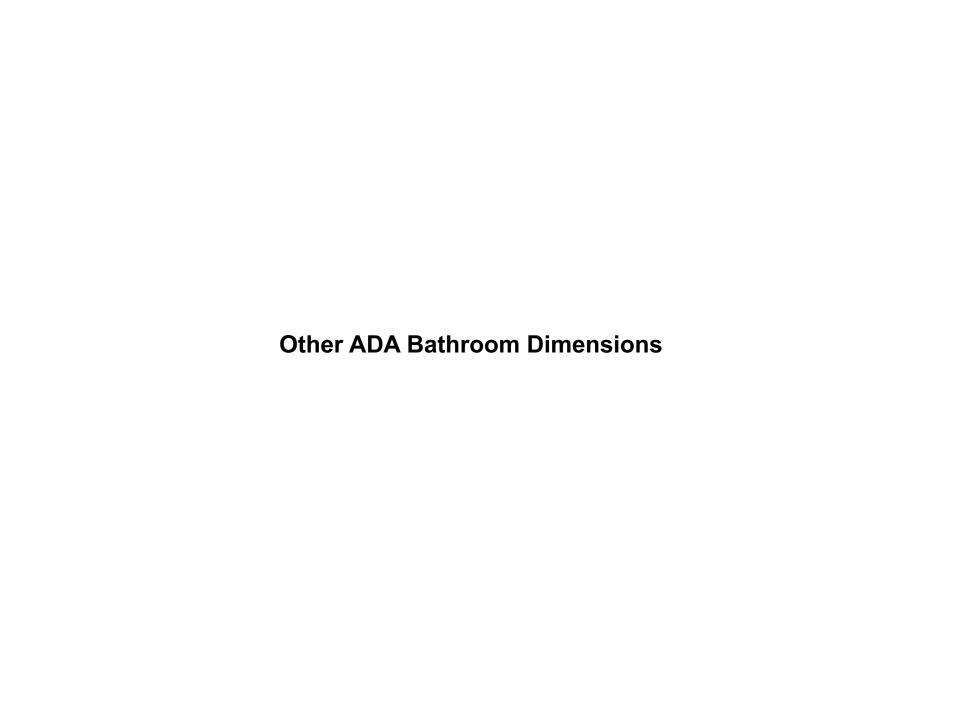
You should have an overhead light of some kind, and you may also have a wall mounted light over the mirror.



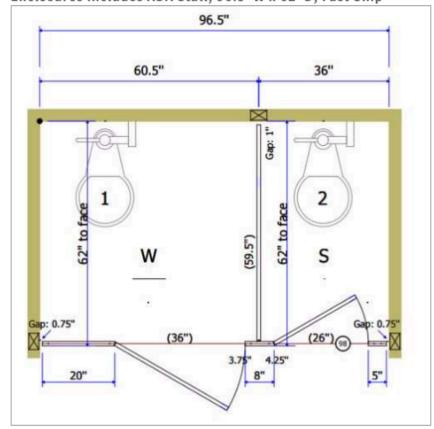






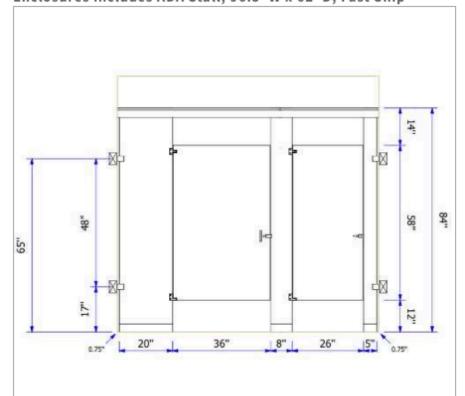


Metal Toilet Partitions, Complete 2 Between Wall Toilet Enclosures includes ADA Stall, 96.5"W x 62"D, Fast Ship



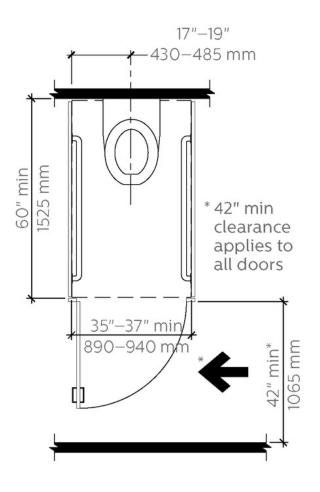
ADA Bathroom Stall Dimensions

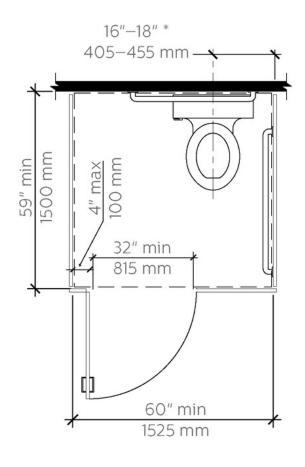
Metal Toilet Partitions, Complete 2 Between Wall Toilet Enclosures includes ADA Stall, 96.5"W x 62"D, Fast Ship



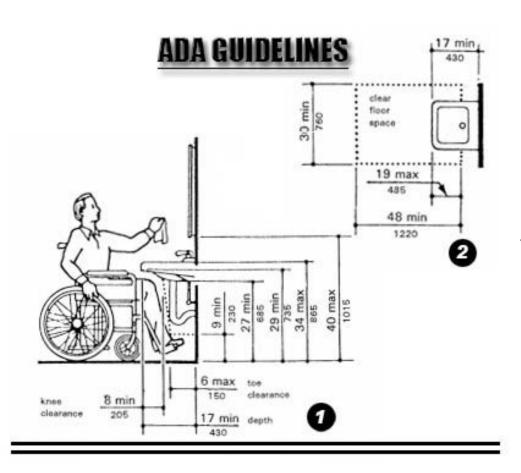
ADA Bathroom Stall Dimensions

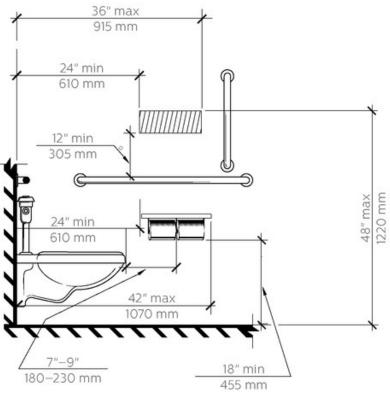
Ambulatory Compartment Wheelchair Accessible Compartment Water Closet



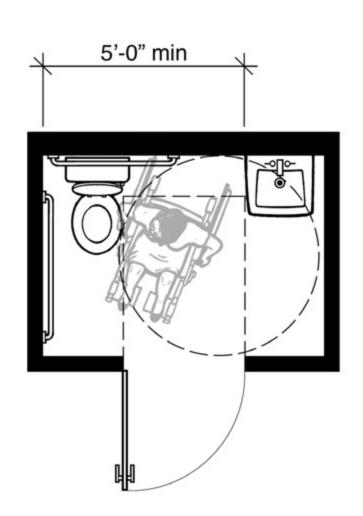


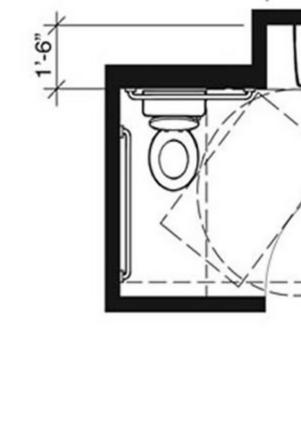
ADA Bathroom vertical Dimensions





Single Room ADA Bathrooms - Outswing vs Inswing





2010 Standards - 7'-0" x 5'-0"

2010 Standards - 7'-0 x 6'-6"

3'-4"

Example of Residential Bathroom – Your project will be ADA Bathroom





MASTER BATHROOM



*Missing Scale Figure

