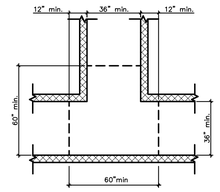


Fig. 304.3.2
T-Shaped Turning Space

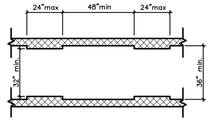
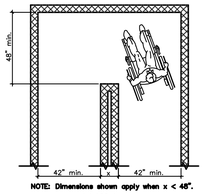
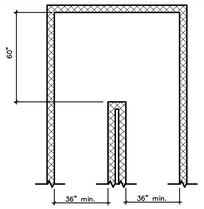


Fig. 403.5.1
Clear Width of an Accessible Route



(a) 180 degree turn



(b) 180 degree turn (exception)

Fig. 403.5.2
Clear Width at turn

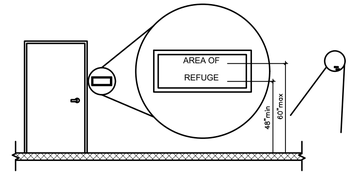


Fig. 703.4.1
Height of Tactile Characters Above Finish Floor or Ground

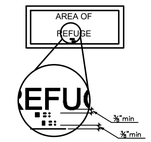


Fig. 703.3.2
Position of Braille

Measurement Range	Minimum in Inches Maximum in Inches
Dot Base Diameter	0.059" (1.5 mm) to 0.063" (1.6 mm)
Distance between two dots in the same cell	0.090" (2.3 mm) to 0.100 (2.5 mm)
Distance between corresponding dots in adjacent cells	0.241 (6.1 mm) to 0.300 (7.6 mm)
dot height	0.025 (0.6 mm) to 0.037 (0.9 mm)
Distance between corresponding dots from one cell directly below	0.395 (10 mm) to 0.400 (10.2 mm)

Table 703.3.1
Braille Dimensions

MANEUVERING, TURNING & CLEAR FLOOR SPACE

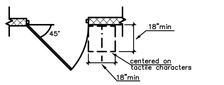


Fig. 703.4.2
Location of Tactile Signs at Doors

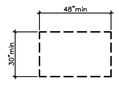
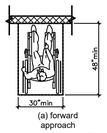
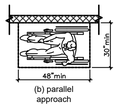


Fig. 305.3
Clear Floor or Ground Space



(a) forward approach



(b) parallel approach

Fig. 305.5
Position of Clear Floor or Ground Space

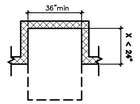


Fig. 305.7.1
Maneuvering Clearance in an Alcove, Forward Approach

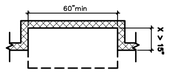


Fig. 305.7.2
Maneuvering Clearance in an Alcove, Parallel Approach

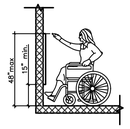


Fig. 308.2.1
Unobstructed Forward Reach

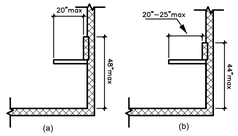


Fig. 308.2.2
Obstructed High Forward Reach

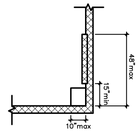


Fig. 308.3.1
_Unobstructed Side Reach

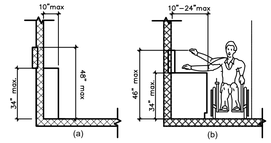


Fig. 308.3.2
Obstructed High Side Reach

SEATING CLEARANCE, CLEAR FLOOR SPACE,APPROACHES, ALCOVES,& REACH RANGES

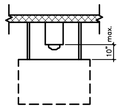


Fig. 704.2.1.1
Parallel Approach to Telephone

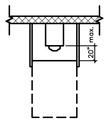


Fig. 704.2.1.2
Forward Approach to Telephone

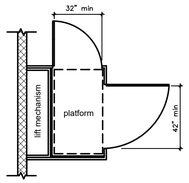


Fig. 410.6
Platform Lift Doors and Gate

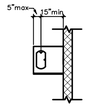
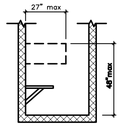
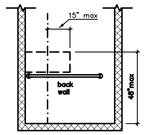


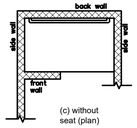
Fig. 602.5
Drinking Fountain Spout Location



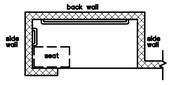
(a) with seat (elevation)



(b) with seat (elevation)

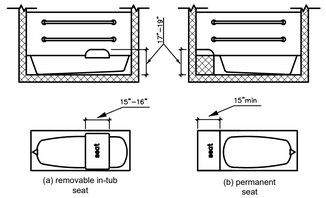


(c) without seat (plan)



(d) with seat (plan)

Fig. 608.5.3
Alternate Roll-In Type Shower Compartment Control Location

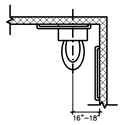


(a) removable in-tub seat

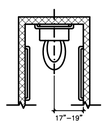
(b) permanent seat

Fig. 610.2
Bathtub Seats

WATER FOUNTAINS, AND SERVING LINES HEIGHTS AT PHONES,



(a) wheelchair accessbile water closets



(b) ambulatory accessible water closets

Fig. 604.2
Water Closet Location

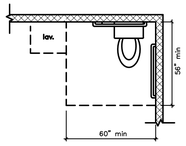


Fig. 604.3.1
Size of Clearance at Water Closets

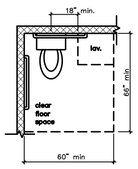


Fig. 604.3.2
(Exception)Overlap of Water Closet Clearance in (Residential Units)

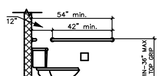


Fig. 604.5.1
Side Wall Grab Bar at Water Closets

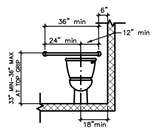


Fig. 604.5.2
Rear Wall Grab Bar at Water Closets

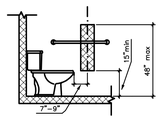


Fig. 604.7
Dispenser Outlet Location

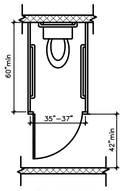
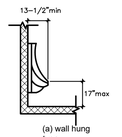
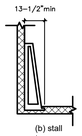


Fig. 604.8.2
Ambulatory Accessible Toilet Compartment

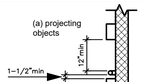


(a) wall hung type

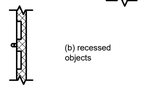


(b) stall type

Fig. 605.2
Height and Depth of Urinals



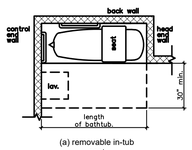
(a) projecting objects



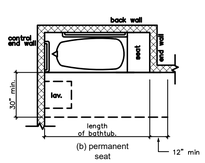
(b) recessed objects

Fig. 609.3
Spacing of Grab Bars

LAVATORIES, WATER CLOSETS & TOILET STALLS

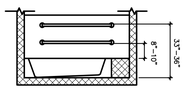


(a) removable in-tub seat

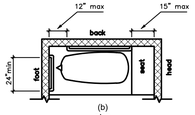


(b) permanent seat

Fig. 607.2
Clearance for Bathtubs

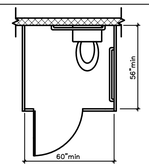


(a) elevation

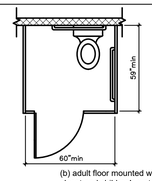


(b) plan

Fig. 607.4.1
Grab Bars for Bathtubs with Permanent Seats



(a) adult wall hung water closet



(b) adult floor mounted water closet and children's water closet

Fig. 604.8.1.1
Size of Wheelchair Accessible Toilet Compartment

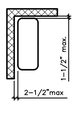


Fig. 610.3.1
Rectangular Shower Seat

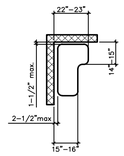


Fig. 610.3.2
L-Shaped Shower Seat

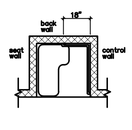
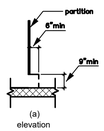
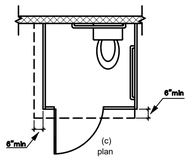


Fig. 608.3.1
Grab Bars for Transfer Type Showers



(a) elevation adult



(c) plan

Fig. 604.8.1.4
Wheelchair Accessible Toilet Compartment Toe Clearance

SINKS AND BATH TUBS WITH AND WITHOUT SEATS

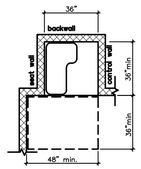


Fig. 608.2.1
Shower Size and Clearances 36" by 36" Stall

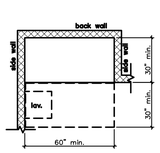


Fig. 608.2.2
Standard Roll-In Type Shower Compartment Size and Clearance

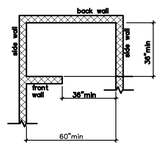


Fig. 608.2.3
Alternate Roll-In Type Shower Compartment Size and Clearance

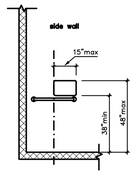


Fig. 608.5.1
Transfer Type Shower Compartment Control Location

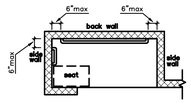
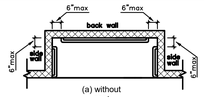
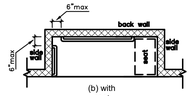


Fig. 608.3.3
Grab Bars for Alternate Roll-In Type Showers

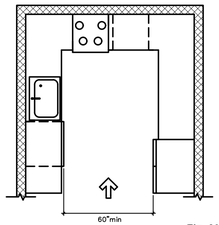


(a) without seat

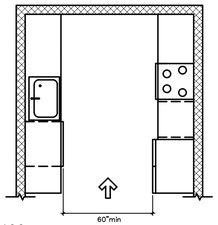


(b) with seat

Fig. 608.3.2
Grab Bars for Standard Roll-In Type Showers



(a)



(b)

Fig. 804.2.2
U-Shaped Kitchens

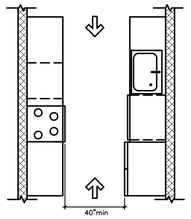


Fig. 804.2.1
Pass Through Kitchens

SHOWERS: ROLL IN & TRANSFER STALLS

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