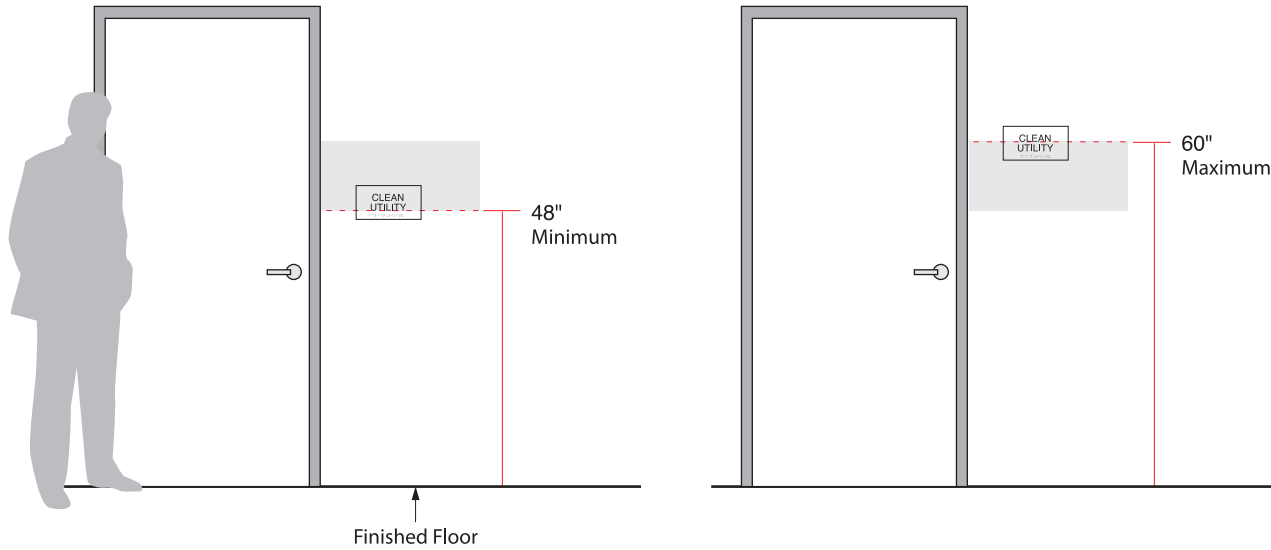


ADA Installation



2010 STANDARDS: TITLES II AND III

703.4 Installation Height and Location. Signs with tactile characters shall comply with 703.4.

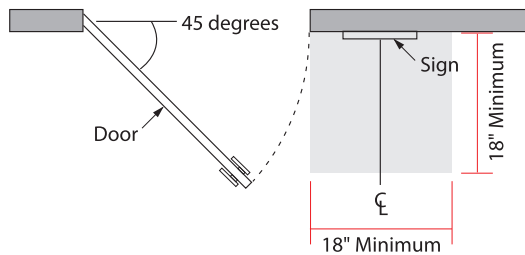
703.4.1 Height Above Finish Floor or Ground. Tactile characters on signs shall be located 48" minimum above the finish floor or ground surface, measured from the baseline of the lowest tactile character and 60" maximum above the finish floor or ground surface, measured from the baseline of the highest tactile character.

703.4.2 Location.

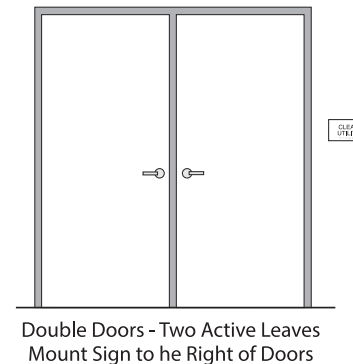
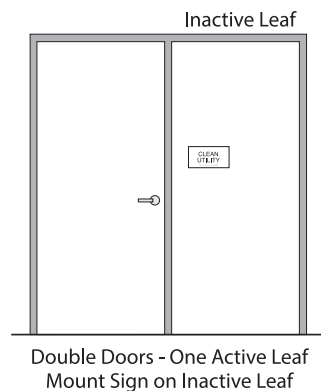
Where a tactile sign is provided at a door, the sign shall be located alongside the door at the latch side. Where a tactile sign is provided at double doors with one active leaf, the sign shall be located on the inactive leaf. Where a tactile sign is provided at double doors with two active leaves, the sign shall be located to the right of the right hand door. Where there is no wall space at the latch side of a single door or at the right side of double doors, signs shall be located on the nearest adjacent wall. Signs containing tactile characters shall be located so that a clear floor space of 18" minimum by 18" minimum, centered on the tactile characters, is provided beyond the arc of any door swing between the closed position and 45 degree open position.

EXCEPTION: Signs with tactile characters shall be permitted on the push side of doors with closers and without hold-open devices.

For additional ADA information, please go to: www.ada.gov/2010ADASTandards_index/htm



Raised Characters Centered Within
18" x 18" Clear Floor Space
When A Door Swings Out



2010 STANDARDS: TITLES II AND III

Visual Characters

703.5.6 Height From Finish Floor or Ground.

Visual characters shall be 40" minimum above the finish floor or ground.

Overheads and Project Signs

307 Protruding Objects

307.1 General. Protruding objects shall comply with 307.

307.2 Protrusion Limits. Objects with leading edges more than 27" and not more than 80" above the finish floor or ground shall protrude 4" maximum horizontally into the circulation path.

