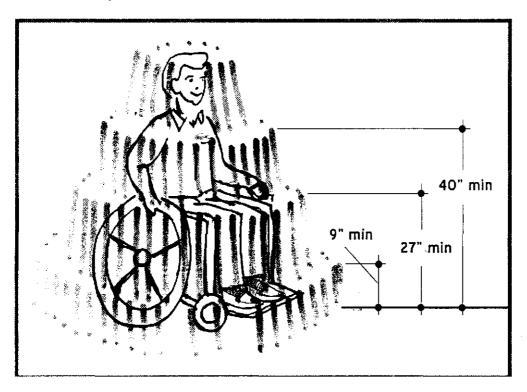
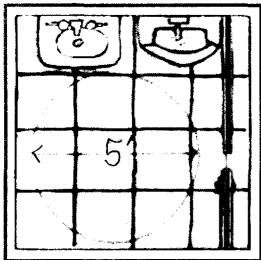
One of the most interesting disconnects in accessible toilet room design is ignoring the third dimension of the required 60" turning circle. As the cake diagram illustrates, there is a very clear 40" third dimension to the turning circle representing shoulder height. The 27" clear space requirements under a lavatory counter are probably the clearest illustration. Other examples are the requirement for a 9" clearance under partitions to accommodate the toe/feet supports on the chair. When you show a turning circle under something, make certain to have appropriate clear floor space. Turning circles are required in main toilet room area, although not in the accessible stall or dressing rooms.





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