

Rev E - Details subject to change without notice



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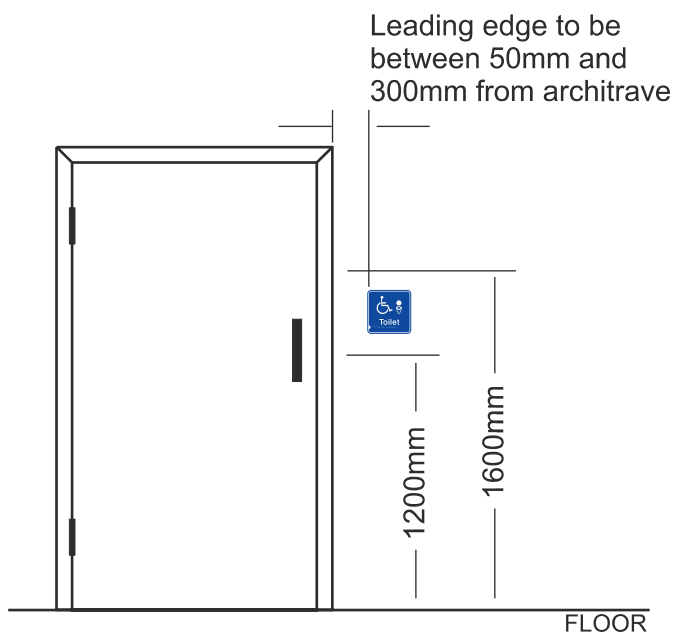
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VISUALISE™ Braille and tactile signs have been designed to be installed using a self adhesive backing. This method of installation eliminates the presence of screw or bolt heads on the surface of the sign. An optional screw-on backing plate is available for installation onto rough or irregular surfaces – simply attach the backing plate to the wall, then install the sign onto the backing plate.

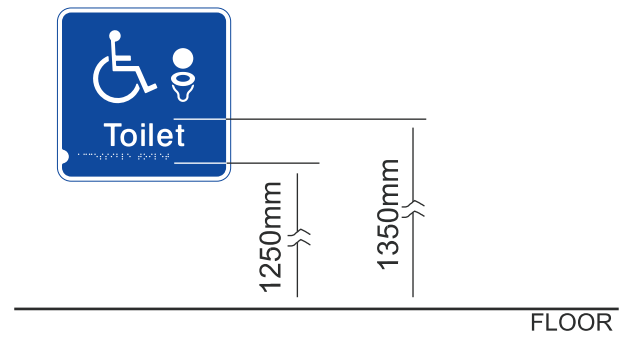
While **VISUALISE™** Braille and tactile signs conform to the relevant Standards and Codes, it is up to the installer to have the correct height placement from the ground surface. The Building Code of Australia (D3.6) states:

Signs must be installed between 1200mm and 1600mm above the floor or ground surface.

Signs with single lines of characters must have the line of tactile characters between 1250mm and 1350mm above the floor or ground surface.



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Signs identifying rooms containing facilities or features listed in the Building Code of Australia D3.6 must be installed:

- (i) on the wall on the door handle side of the door with the leading edge of the sign located between 50mm and 300mm from the architrave,
- (ii) if installation (i) is not possible, the sign may be placed on the door.