



Cubicle Dimensions & Clearances

Measure all dimensions from the finished face of the partition panels.

Typical Cubicles

- [] Typical width of **800mm to 900mm**.
- [] Typical depth of **1500mm to 1600**.
- [] Clear door opening width is a minimum of **600mm**.

Ambulant Cubicles

- [] Internal width between **900mm and 920mm**.
- [] Minimum depth is **1500mm+** (typically 1600mm to accommodate the toilet pan + the required 900mm x 900mm internal circulation space).
- [] Clear door opening width is typically **730mm**.

Accessible Cubicles (Circulation Space)

- [] Minimum internal width is **1900mm**.
- [] Minimum internal depth is **2300mm**.
- [] Clear door opening width is a minimum of **850mm**.

Typical Shower Cubicles

- [] Internal width between **900 mm and 1000 mm**.
- [] Internal depth between **1700mm and 1800mm** (with the seat positioned compliant to the layout).



Vertical Heights & Hardware Fixings

Crucial for passing the final building audit inspection.

Toilet Pan Heights

- [] Standard/General use pans are set between **390mm – 420mm**.
- [] Ambulant and Accessible pans are set between **460mm – 480mm**.

The "Ambulant Update" Fixings

- [] Mandatory Coat Hooks: Installed in all Ambulant and Accessible cubicles (not optional).
- [] Hook Height: Positioned strictly between **1350mm and 1500mm** above the finished floor level (AFFL).

Safety Rails & Disposables

- [] Grab Rails: Installed at a height of 800mm – 810mm AFFL.
- [] Grab Rail Strength: Fixed to safely withstand a force of 1100N (if using 13mm compact laminate, verify fixings meet this high-load requirement without internal wall noggings).
- [] Toilet Roll Holders: Positioned no higher than 700mm AFFL.



Layout, Circulation & Aesthetics

Crucial for passing the final building audit inspection.

Spatial Layout

[] Main aisle circulation widths between rows of cubicles and opposing walls are between **1200mm and 1500mm**.

[] Partition materials chosen optimise space (e.g., using 13mm compact laminate panels over 100mm stud walls saves up to 90mm of floor space per run).

Visual Accessibility

[] A minimum **30% luminance contrast** is achieved between functional fixtures (such as the toilet seats) and the surrounding partition background colour.