

Shower-Over-Bath Measurement Sheet

Perfectly position every fixture for a flawless daily routine

Planning a combined bathing space requires absolute precision to balance comfort and function. Use this guide to mark your exact plumbing heights, screen widths, and stud placements.

● Key Fixture Clearances

300-400mm

offset valve for a dry arm

Min 1050mm

valve height from finished floor

2100-2200mm

rain head height over P-end

800mm

main hinged glass screen width

150-200mm

swinging return panel width

350mm

internal niche width between studs

500-550mm

exterior step-over height

3mm

silicone expansion gap at deck

Positioning Your Rain Head

Center the rain head precisely over the wider standing zone, not the tub's geometric middle, to keep water away from the sloping backrest.



● Choosing Your Tub Footprint

Find your row: **Your bathroom space**

Your bathroom space	Your pick	Why
Primary daily showers	1700x850mm P-Shape	Maximizes your standing room
Frequent bathers	1600x750mm Deep Soaker	Provides luxurious soaking depth
Tight urban bathrooms	1500x700mm Straight	Fits compact footprints

● Crucial Pre-Installation Checks

- Verify the screen pivots 90 degrees outward without striking the vanity.
- Confirm wall cavity has 75mm clear depth for the thermostatic cartridge.
- Consult a professional to ensure floor joists support a filled tub.
- Locate 400mm on-center studs with a finder before sizing the niche.
- Plan a removable access panel for the overflow bath filler plumbing.
- Align the niche bottom sill at 1200mm to match grout lines.

● Project Notes & Measurements

Enjoy your perfectly planned, flawlessly functional daily bathing rituals!