Shower Tray Measuring Sheet

Funtek® SINTERED STONE

Custom sintered stone shower trays

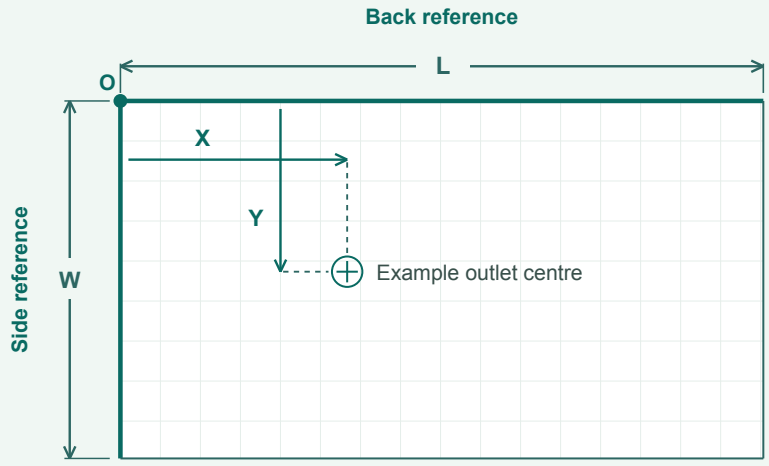
Use one sheet per layout. Record all dimensions in mm. If finishes are pending, note the build-up.

Project / room

Wall and floor finish stage

Net opening and drain coordinates

Measure from finished faces. If an edge is open, mark the intended tray boundary.



Mark the actual outlet, cut-out and entry on the plan.
Keep both reference edges when adding a separate sketch.

L Net opening length (mm)

W Net opening width (mm)

X Outlet from side reference (mm)

Y Outlet from back reference (mm)

Measure X and Y to the outlet centre.
Mark any fixed site waste separately.

Drain type (point, linear or undecided)

Linear only - channel edge and length (mm)

Cut-outs and notches

Mark the cut-out on the plan. Measure width along the edge and depth into the tray.

Edge / corner (or none)

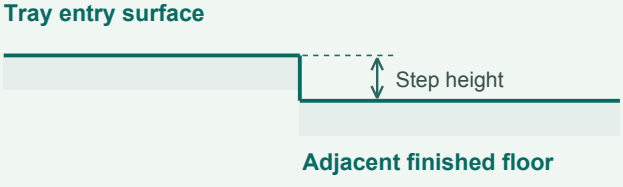
Offset from corner (mm)

Width (mm)

Depth (mm)

Entry and threshold

Measure the difference between the tray entry surface and the adjacent finished bathroom floor.



Threshold (flush, raised or undecided)

Step height (mm, enter 0 if flush)

Site notes / finishes still to be installed