

The 60-Inch Tub-to-Shower Layout

Your exact placement sheet for a spacious, curbless standup shower.

Hand this layout to your contractor to guarantee precise placement for every fixture, ledge, and drain. Secure the framing dimensions needed to keep your installer perfectly aligned.

Exact Fixture Placements

38 to 42 in

Valve height; 12 in from entry

78 to 80 in

Showerhead height; tallest user dictates

48 in

Niche bottom on the dry wall

17 in

Leg ledge in the back corner

2 in

Linear drain from the back wall

30 to 34 in

Fixed frameless glass panel width

26 to 30 in

Open entry width for easy access

Pitch the Niche Sill

Angle the bottom ledge slightly forward during framing so water automatically runs off instead of stagnating behind your shampoo bottles.



● Structural Support & Prep

Find your row: **Your planned features**

Your planned features	Your pick	Why
Seamless curbless entry	Lower subfloor between joists	Accommodates sloped mortar bed thickness
Large format floor tile	Single-slope mortar bed	Avoids unsightly diagonal envelope cuts
Heavy frameless glass	2x4 wood wall blocking	Prevents hinges from pulling away

● Essential Pre-Installation Checks

- Inspect exposed subfloor for water damage before installing the shower pan.
- Measure total alcove width after waterproof backer board is fully installed.
- Choose an 8-inch or 10-inch angled arm for proper water reach.
- Verify the floor pitches exactly 1/4-inch per foot toward the drain.
- Test completed waterproof pan with water for a full 24 hours.

● Contractor & Material Notes

Enjoy your spacious, spa-like daily shower experience in your beautifully transformed bathroom!