

Your bathroom. Thoughtfully planned.

A practical starting point for your next space.

Start with your everyday

Who uses the room? Think about morning routines, accessibility, storage and how many people share the space. A good bathroom answers real needs before it follows a trend.

Define your project

New build or renovation? Record the room size, budget range and expected installation date. Note what you want to keep and what you want to change.

Bring the right people together

Use this worksheet with your architect, interior designer and qualified plumber. Product selection should follow the final technical specification, not replace it.

01 / Measure before you choose

Take a few useful details to your showroom visit.

Room dimensions

Record length, width and ceiling height. Mark doors, windows, door swing and any fixed obstructions on a simple floor plan.

Existing connection points

Ask your installer to mark water inlets, waste outlets, soil pipe position and electrical points. Photograph these before work begins.

Product clearances

Check the space around the basin, toilet and shower. Ask your designer about safe movement, comfortable use and maintenance access.

Your notes

Room size: _____ Ceiling height: _____

Door / window positions: _____

Installer contact: _____

02 / Build a coordinated selection

Think in complete systems, not isolated purchases.

Sanitaryware

Shortlist basin mounting and toilet style. Confirm exact dimensions, installation method and compatible cistern or flush components before ordering.

Fittings and showers

Choose a consistent finish. Ask about mixer height and reach, shower controls, water pressure requirements and compatibility with the selected basin or bath.

Accessories and storage

Plan towel rails, holders, mirrors and storage as part of the layout. Measure mounting locations and check wall suitability with your installer.

Your notes

Preferred style / finish: _____

Must-have items: _____

Products to compare: _____

03 / Plan the systems behind the walls

A beautiful finish starts with an appropriate specification.

Ask for a plumbing schedule

Your plumbing professional should identify application, pipe system, sizes, compatible fittings and quantities. Do not mix components without manufacturer-approved compatibility.

Water supply and drainage

Discuss pressure, hot-water source, drainage layout and installation constraints with a qualified professional. Request current manufacturer specifications for selected products.

Water storage and pumps

Record your required capacity, tank installation space, access route and engineer-specified pump flow and head requirements. Ask about delivery and installation responsibility.

Your notes

Preferred pipe brand: _____

Bill of quantities ready? _____

Tank / pump requirement: _____

04 / Budget and quote with confidence

Make quotations easy to compare.

Define a working budget

Separate product supply from labour, civil work, waterproofing, electrical work and delivery. Allow for compatible fittings and accessories, not just the headline product.

Ask for an itemised quotation

Check exact brand, model, quantity, finish, taxes, delivery charges and order terms. Confirm current stock or lead time and avoid comparing unlike product specifications.

Confirm before ordering

Ask about payment, dispatch, manufacturer warranty and any return conditions. Keep written confirmation of the agreed products and commercial terms.

Your notes

Product budget: _____ Installation budget: _____

Site delivery location: _____

Target date: _____

05 / Your showroom visit checklist

Arrive with clarity. Leave with a better next step.

Bring these with you

Floor plan and measurements; inspiration images; product or plumbing schedule; preferred brands; quantities; working budget; installer questions; site location and timeline.

Talk to Shri Balaji Decor

Teliyabagh, Varanasi, Uttar Pradesh, India

Phone / WhatsApp: +91 90262 36403

Alternative phone: +91 95193 55400

Please call to confirm opening hours and the exact showroom landmark.

A note on this guide

This guide is a general planning worksheet, not an installation manual or technical design. Confirm all technical requirements with qualified professionals and current manufacturer literature. Availability and commercial terms are confirmed at quotation.