



FABLINK
INNOVATION

INDUSTRIAL FABRICATION

Designed around the way your plant works.



FROM PRODUCTION TO DISPATCH

We design and fabricate practical systems for collecting, moving, staging and dispatching components – built around your part, your people and your production flow.

NASHIK MANUFACTURING

Two production locations and local shop-floor experience.

INTERNATIONAL PERSPECTIVE

Ray Day and Lalit Patil combine industrial, engineering and commercial experience across India and overseas.



FROM ONE COMPONENT TO A COMPLETE FLOW

We plan and fabricate the physical systems that connect workstations, equipment, storage and dispatch. Each item is specified to the site, the load and the way it will be used.

01. Bins & stillages

Production bins, WIP and scrap containers, stackable stillages, pallets, skids and metal receptacles.

02. Internal transport

Trolleys, carts, line-side carriers, transfer frames, turntables and loading aids.

03. Conveyor interfaces

Belt and roller conveyor frames, supports, transfer tables, chutes, guides and guarded interfaces.

04. Storage & staging

Component racks, FIFO lanes, segregation bays, kitting stations and dispatch frames.

05. Process equipment

Worktables, welding fixtures, jigs, tool stands, machine bases and maintenance platforms.

06. Air & services

Ducting, vents, extraction hoods, service supports and utility routing to an agreed design.

07. Access & protection

Machine guarding, access stairs, handrails, walkways, barriers and safety screens.

08. Plant structures

Equipment platforms, mezzanine components, structural frames and custom supports.

09 Sheet metal & enclosures

Precision panels, folded covers, custom enclosures, trays and brackets to agreed drawings and specifications.

10. Factory layout & flow

Workstation layouts, handling routes, transfer points and dispatch planning to support smoother production flow.

Powered systems, extraction performance, structural loading and safety functions are subject to agreed engineering scope and specialist review where required.



ONE BRIEF. A JOINED-UP SOLUTION.

Your plant does not work in isolated product categories. We look at how components are collected, moved, processed, staged and shipped – then design fabrication around that journey.

WHAT A SITE REVIEW COVERS

Equipment locations and service access; operator movement and ergonomics; part dimensions and handling loads; transfer points and conveyor interfaces; WIP accumulation; ventilation and extraction interfaces; packing and dispatch.

We identify a focused improvement, agree the specification and set a realistic delivery sequence.

DELIVERY DISCIPLINE

01 Define	02 Develop	03 Make & hand over
Site walk-through, application, constraints and measurable purpose.	Concept, drawings, material and finish, interfaces, review and quotation.	Milestones, fabrication, inspection and practical installation or handover plan.

Leadership & delivery

Lalit Patil | Engineering & manufacturing

Mechanical engineer with 15+ years in engineering and fabrication works, including contracting for Mahindra. Focused on precise execution, practical design and dependable project timing.

Ray Day | International technical operations

Led technical service and project work across the UK and West Africa, including assignments involving EDF (European Development Fund), MRC (Medical Research Council) and Alliance Francaise, among other international projects. Brings client scoping and delivery oversight.

One accountable team for plant-floor fabrication and flow

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