



FINPRO

Modular office furniture solution

Simple, efficient & scalable

interio
by *Godrej*

Understanding the Corporate Workspace

Behind every organisation lies a vast and complex network of operational functions – from data governance and documentation to system monitoring and compliance management.

These mission-critical activities require environments that enable precision, focus, and reliability.

What's needed is balance: workspaces that reflect organisational discipline – professional, structured, adaptable, and inherently composed. Modular and scalable by design, they evolve seamlessly as teams expand and processes transform.





Desk based Linear worktops – Aisle module



Desk based Linear worktop – Shared module

FinPro is a modular office furniture system purpose-built for disciplined, process-oriented work environments. Whether for individual workstations that support focused tasks or organised clusters that enable coordinated team operations, FinPro adapts seamlessly.

Built for order, adaptability, and long-term dependability, it creates environments where teams feel supported, composed, and consistently productive.

Proudly Made in India, FinPro reflects Interio's commitment to thoughtfully engineered, future-ready workplaces.

Available as desk based and panel based systems.

Scalability that powers growth





Panel based Linear worktops – Aisle module



Panel based Linear worktops – Shared module

For operational environments, the workspace isn't just a backdrop – it's a system that enables precision, speed, and reliability. FinPro creates layouts that scale effortlessly with growing teams, while sustaining environments that are calm, structured, and professional – as dynamic as the operations they support.

- **High-density layouts & departmental zoning** – Designed to accommodate large teams efficiently while upholding comfort and compliance.
- **Modular & scalable planning** – Expands with ease as processes and operations grow.
- **Desk-based options** – Suited for focused, individual tasks that demand concentration.
- **Panel-based options** – Ideal for privacy-driven functions, shared utilities, or regulated work zones.

Engineered for Structured
Work Environments





Desk based Return worktop – Aisle module

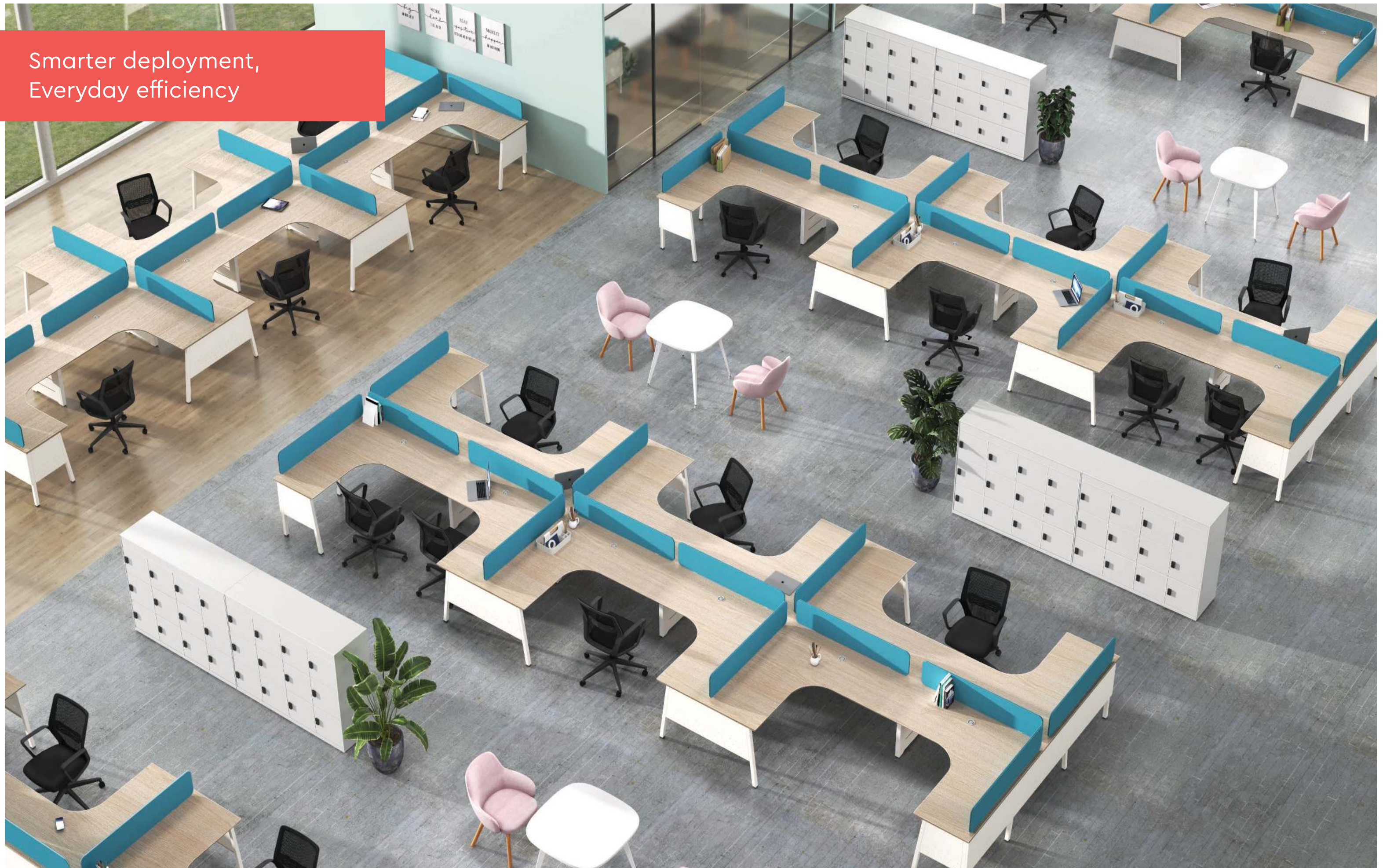


Desk based Return worktop – Shared module

FinPro is crafted to meet the dual demands of operational environments – efficiency and adaptability.

- **Calm, distraction-free design** – Helps employees focus on accuracy and speed.
- **Visually cohesive, understated aesthetic** – Creates a professional, reliable atmosphere.
- **Choice of configurations** – Desk-based for process clusters, panel-based for secure and shared spaces.

Smarter deployment,
Everyday efficiency





Panel based Return worktop – Aisle module



Panel based Return worktop – Shared module

With multiple operational hubs spread across cities, standardisation becomes essential. FinPro simplifies deployment across locations, enabling consistency, reducing implementation time, and streamlining coordination across sites.

- **Consistent finishes & repeatable modules** – Ensure uniformity across branches and minimize maintenance costs.
- **Integrated power and data routing** – Concealed cable management keeps desks clutter-free, safe, and ready for tech-heavy BFSI environments.
- **Ease of installation** – Faster set-up, less downtime, smoother rollouts.

Efficiency with Adaptability



FinPro Creating more efficient workspaces

FinPro strikes the right balance between structured layouts and the flexibility to reconfigure when business needs change.



- **Supports multi-department functionality** – From processing hubs to compliance zones.
- **Built for long-term reliability** – Durable, modular systems that grow with your organization.
- **Future-ready design** – Adaptable to new technologies, evolving regulations, and hybrid workflows.

Product details

Panel Details

Panel with no split

Panel with one side split

Panel with both side split

Panel Dimensions

Panel thickness	52 mm
Height	1200 mm from floor level
Width	1050, 1200, 1350, 1500 mm

Screen Dimensions

Screen Type	15 mm Fabric T mould
Height	1050 mm from floor level

Leg Options

Leg with modesty

Leg without modesty

Wire management details

Within panel

Within Understructure

Worktop Options

Linear Aisle & B2B

L-shaped

Option 1 With Grommet

Option 2 With Access Flap

Panel with no split

A 3D perspective view of a single rectangular panel. An orange double-headed arrow above the panel indicates its width, and another orange double-headed arrow to its right indicates its height.

Panel with one side split

A 3D perspective view of a panel split vertically on one side. It consists of two rectangular sections joined together at one edge, with a small gap between them.

Panel with both side split

A 3D perspective view of a panel split vertically on both sides. It consists of three rectangular sections joined together at both the left and right edges, with small gaps between them.

Panel Dimensions

Panel thickness	52 mm
Height	1200 mm from floor level
Width	1050, 1200, 1350, 1500 mm

Screen Dimensions

Screen Type	15 mm Fabric T mould
Height	1050 mm from floor level

A 3D perspective view of a desk setup. It shows a long desk with three rectangular panels attached to its back. An orange double-headed arrow to the left of the desk indicates the height of the panels from the floor level.

Leg Options

A 3D perspective view of a desk leg. It features a vertical support leg and a horizontal crossbar. A rectangular panel with a grid of small holes is attached to the side of the leg, providing a modesty screen.

Leg with modesty

A 3D perspective view of a desk leg. It features a vertical support leg and a horizontal crossbar, but it does not have the modesty panel seen in the previous diagram.

Leg without modesty

Wire management details

Within panel

A cross-sectional diagram of a panel showing internal wire management. Red and blue lines represent power and data cables, respectively, running horizontally through the panel. A yellow rectangular component is shown on the left side, connected to the wires.

Within Understructure

A cross-sectional diagram of the understructure of a desk. Red and blue lines represent power and data cables, respectively, running horizontally through the understructure. A yellow rectangular component is shown on the left side, connected to the wires.

Worktop Options

A 3D perspective view of a rectangular worktop panel with a single circular hole in the center.

Linear Aisle & B2B
1050 X 600 mm
1200 X 600 mm
1350 X 600 mm

A 3D perspective view of an L-shaped worktop panel with a single circular hole in the corner.

L-shaped
1500 X 1500 X 600 mm

A 3D perspective view of a worktop edge detail showing a grommet being installed into a pre-drilled hole.

Worktop edge detail
on user edge

Option 1
With Grommet

A black circular grommet with a textured surface and a small logo in the center.

OR

Option 2
With Access Flap

A rectangular access flap with a textured surface and a small logo in the center.



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