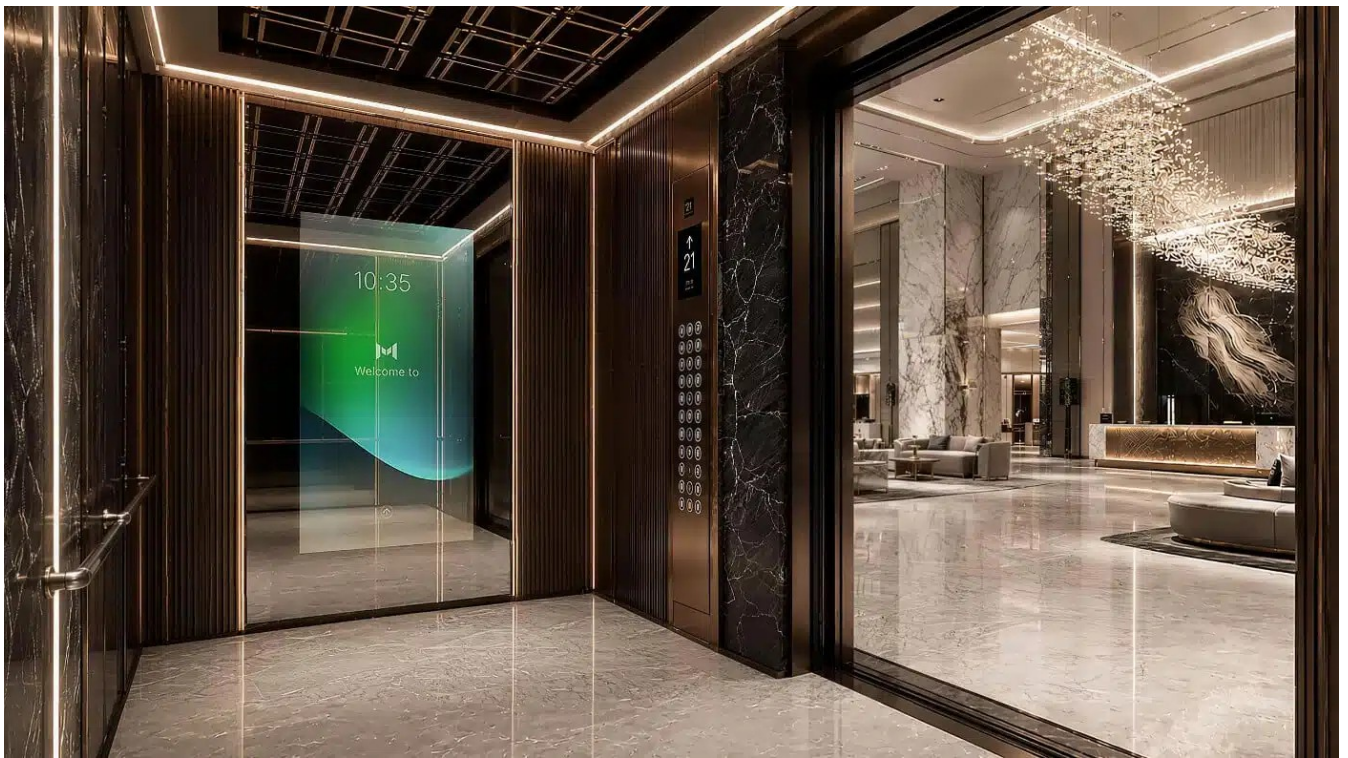




Reflection meets digital communication.

Turn the elevator mirror into a distinctive communication surface, with a digital display concealed behind reflective glass.



Architectural application visualization from the supplied catalogue.

Mirror aesthetics

Bring digital content into the cabin while retaining a reflective surface.

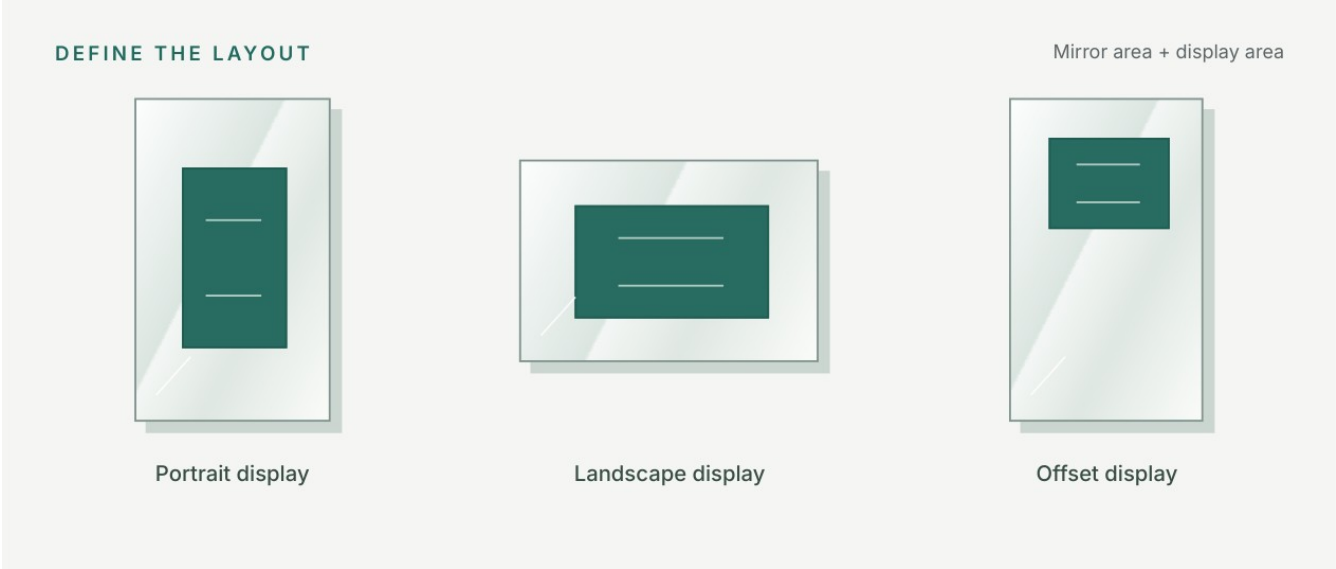
Content with purpose

Share welcome messages, advertising and useful building information.

Custom dimensions • Flexible display placement • Central content management

Designed around your elevator.

Start with the space and the experience you want to create. Mirror size, screen layout and mechanical integration are configured around your project requirements.



Illustrative layouts, not standard models. Final sizes and positions are subject to engineering review.

Mirror dimensions

Specify the height and width to suit the cabin wall and surrounding finishes.

Screen position

Centre the display or offset the content area to complement the interior.

Mounting and access

Plan installation, removal clearance and access for servicing from the outset.

Display orientation

Choose a portrait or landscape layout for the intended content and viewing distance.

Structure and depth

Coordinate enclosure depth, support, fixing points and adjacent panels.

Project branding

Discuss OEM branding and visual presentation to suit the project identity.

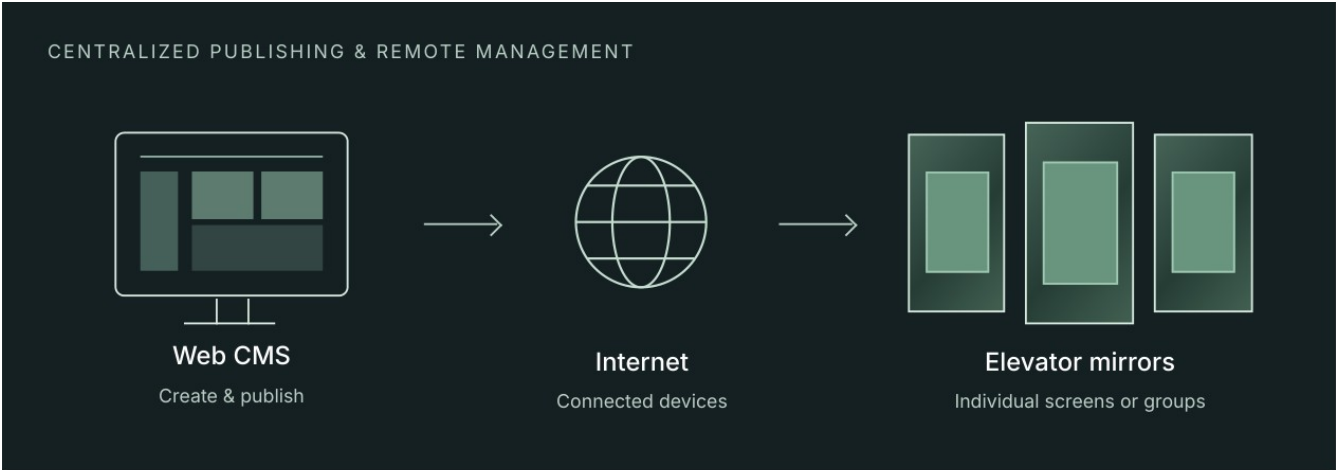
New installation or modernization

Both can be evaluated against elevator drawings, available space and site conditions. Share the cabin design early so the mirror and display can be planned together.

One platform.

Multiple elevator displays.

Manage connected screens across elevators, buildings and locations using a web-based content management system (CMS).



System workflow illustration, not a software screenshot. Internet connectivity is required for remote management.

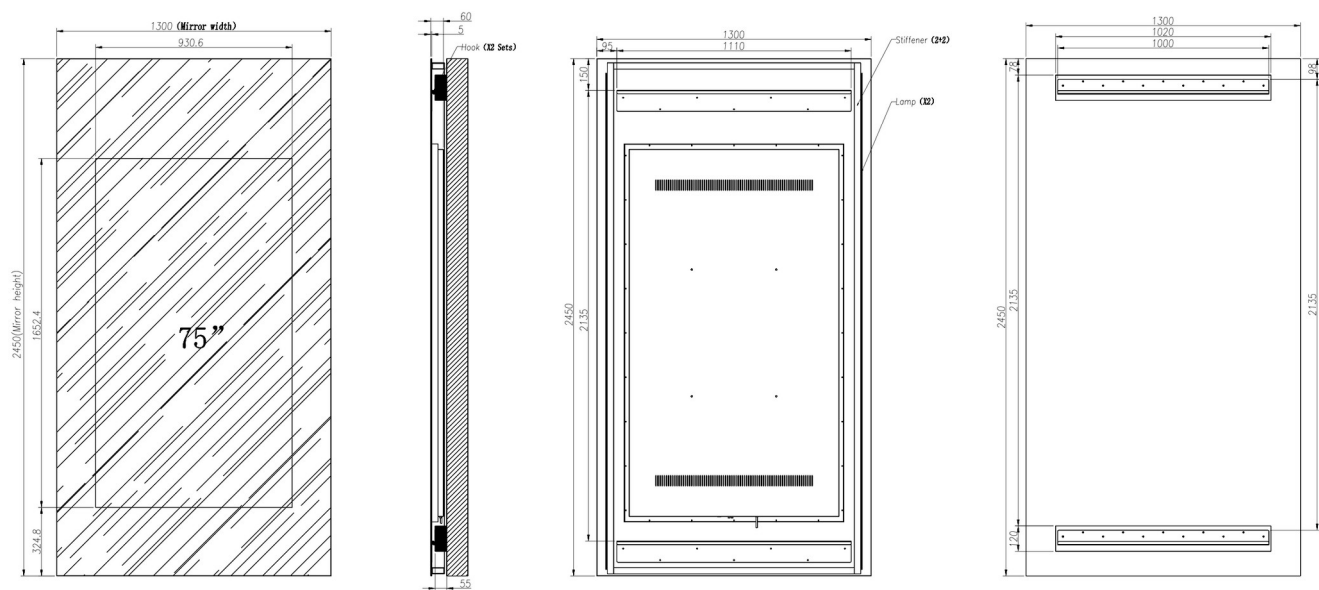
Create and compose Upload images, videos and documents. Combine media, captions and web content in a program layout.	Publish to screens or groups Send programs to selected displays and review download progress.
Schedule and prioritize Schedule playback, replace or append programs, and assign priority or fallback content.	Check screen activity Review device status, current tasks and the content playing on connected screens.
Remote device functions Restart, wake or sleep devices and adjust volume on supported hardware.	Mobile access Use mobile web access or an Android app for basic publishing, device checks and task progress.

Supported formats, widgets, remote controls and mobile functions depend on the selected hardware and software. Platform compatibility, licences and connectivity are confirmed in the project proposal.

Engineered to fit. Planned for access.

A successful installation coordinates the mirror assembly with cabin drawings, available depth, surrounding panels and site services.

75-inch display	1,300 × 2,450 mm
REFERENCE PROJECT	REFERENCE MIRROR WIDTH × HEIGHT



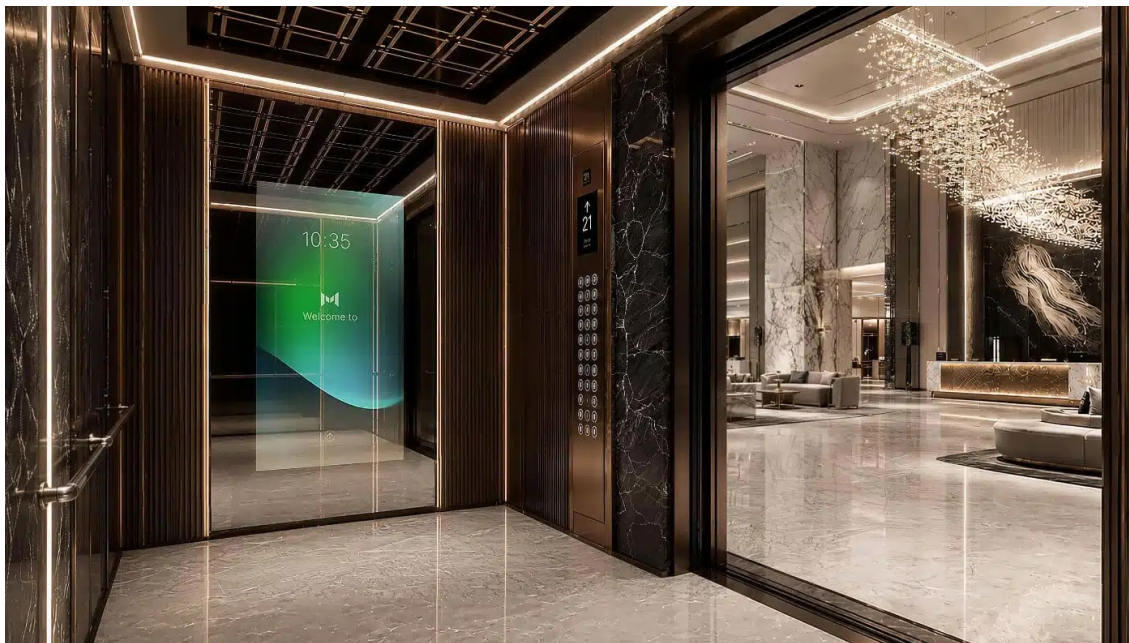
Reference configuration from the supplied 75-inch project drawing, dated 16 March 2026. Views are not to scale. Dimensions apply only to this example.

Power and network Confirm supply and network routes with the elevator contractor. Electrical ratings follow the selected hardware.	Cable routes and ventilation Coordinate signal paths, connector access and cooling clearances with the cabin panels.
Mounting and service access Verify support points, fixing details and removal clearance. Evaluate accessible player and network equipment locations.	Project coordination Coordinate mechanical and installation drawings, technical support and contractor responsibilities in the agreed project scope.

This page supports project planning; it is not an installation instruction. Final mounting, glass safety, power and service access require project-specific confirmation with the elevator contractor.

Make every ride a communication opportunity.

Use Revelo to bring relevant messages into the elevator interior while complementing the building's design.



Architectural application visualization. Final appearance depends on the chosen mirror, display and lighting.

Hotels and workplaces

Welcome messages, brand campaigns and event information for hospitality and premium commercial buildings.

Public facilities

Visitor information, wayfinding and building notices for facilities such as airports and hospitals.

Residential and retail

Property announcements, service notices and promotional content for residential towers and shopping malls.

Your project brief

Share mirror dimensions, available depth, screen layout, quantity, power and network details, plus elevator drawings.

Start your Revelo project.

Send your elevator dimensions or technical drawings to Elevatech so we can assess a suitable configuration and project scope.

ELEVATECH LLP | Enabling Technologies for Elevators

www.elevatech.in | +91 8485869310

Final features, dimensions, supply scope, installation responsibilities and support terms are confirmed in the project proposal.