



UNITED SIGNS
DIGITAL DISPLAYS

LED Smart Mirror Screen



The perfect LED solution for:

Hospitality | Schools | Sports Stadiums |
Entertainment Venues | Retail | Manufacturing



Market Expectation

On the experience basis of years in serving LED industry, we adopts advanced technology and combines business characteristics to launch a series of mirror screen products, help enterprises build a three-dimensional media promotion platform for business halls, and realize corporate image promotion and marketing service information. Production, real-time information release of outlets", and establish their own "enterprise TV station" for enterprises. Effectively publish business information, promotional activities, internal notices, employee training, image display, scrolling subtitles, etc. The digital mirror screen includes: digital mirror screen management platform, digital mirror screen (various styles are optional), digital mirror screen player, etc.





Application

LED Digital Mirror Screen is mainly used in Brand chain stores, Restaurant, Hotel and Marriages etc place.

- Brand chain store (Car, jewelry, Clothes etc)
- Restaurant industry (milk tea, hot pot, lobby advertisements, instructions for snack bars, etc.)
- Large-scale commercial events (product launches, business exhibitions, etc.)
- Reception hall (securities company, airport, bank, etc.)

Brand chain store

Restaurant

Shopping Mall

Reception hall

Large business event

Hotel, Marriage



Products Features



■ Ultra-light and ultra-thin

Support any installation method: Combined with the latest technology and industrial design in the current industry, it presents a fashionable and simple integrated appearance all-aluminum frame, car paint, thickness 35mm, weight 35kg, can be installed in any way to save space.

■ Smart Module

Wireless splicing: three-level MCU management and two-level Inturl Cyclone4 management, realize the self-communication and self-management of the management display module, thus realizing the zero setting of the system, and the buttons of the body are simple and easy to operate. Powerful intelligent display processing chip, the product itself can be intelligently monitored and managed.



■ Intelligent management

All in control: DDR and Fiash storage chips are used to record, store and manage the data information of the display module. The positions of the modules can be exchanged at will without color difference. The playback content can be played by connecting WIFI, USB and HDMI, and multi-screen integration is possible. Connected to form a local area network mode, unified playback and management, in the office, the content can be pushed to the global screen, and monitoring and shutdown management can be realized to improve work efficiency.

■ Plug and Play

Zero Setup: You can enjoy the privilege of freely viewing, showing video, audio or pictures anytime and anywhere, and updating the content stored in the built-in media player via WIFI or USB, simple and clear operation interface.

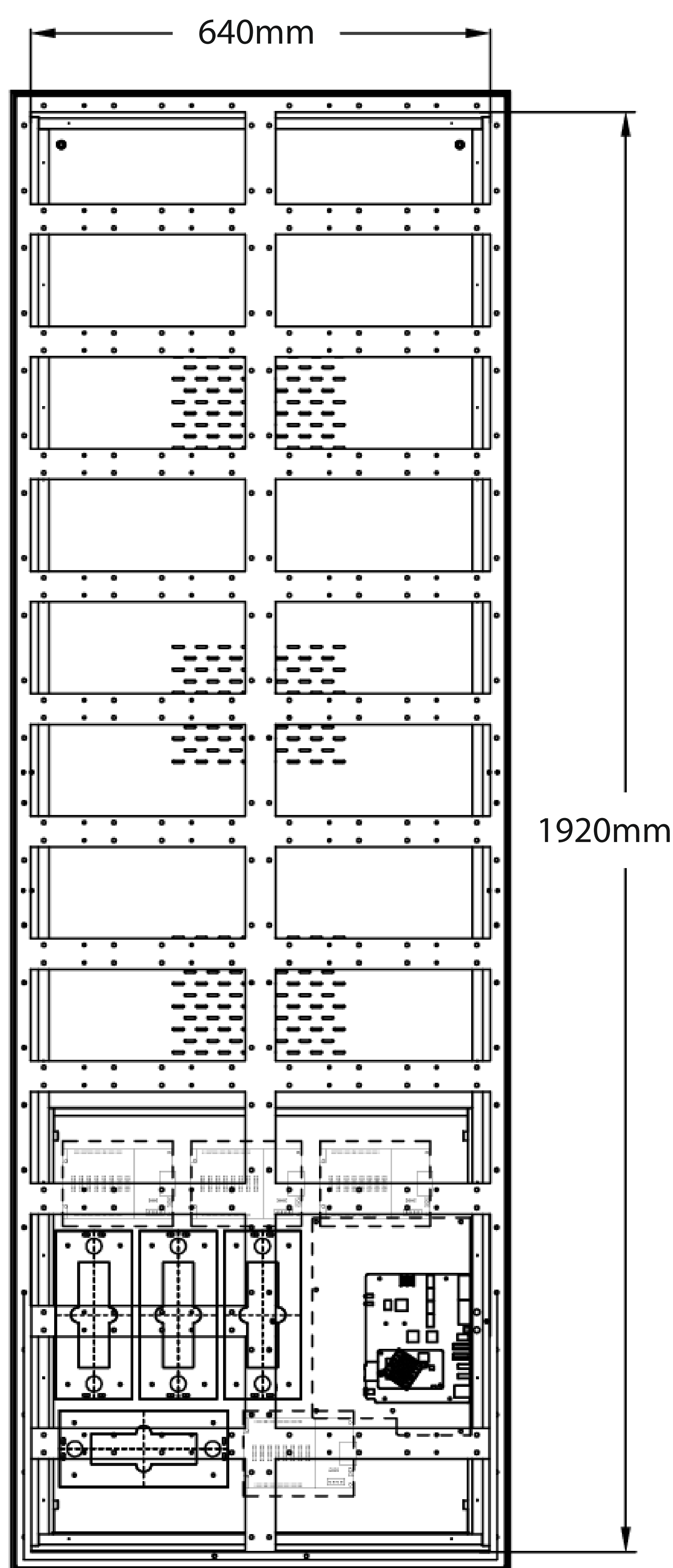
■ Front Access

Quick and simple: The module is equipped with a reliable permanent magnet protection system, and the front maintenance tool is used to realize fast pre-module maintenance.

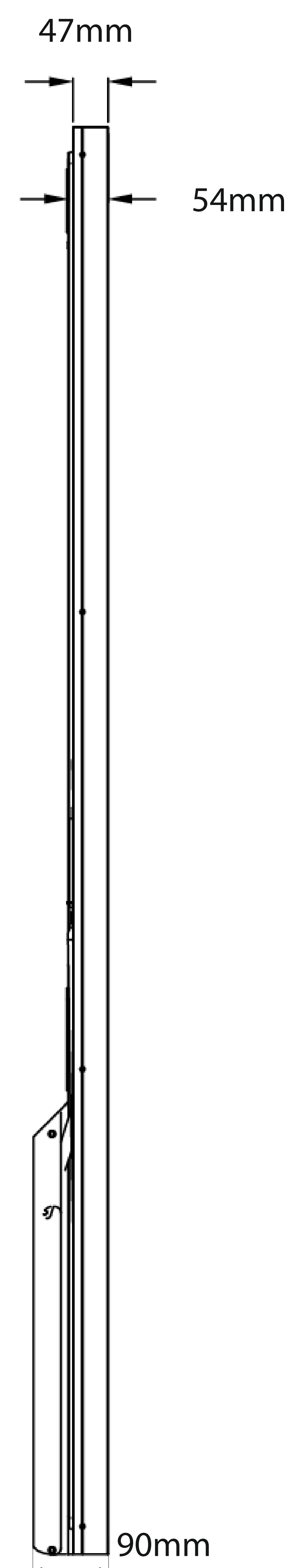


Products Size & Installation

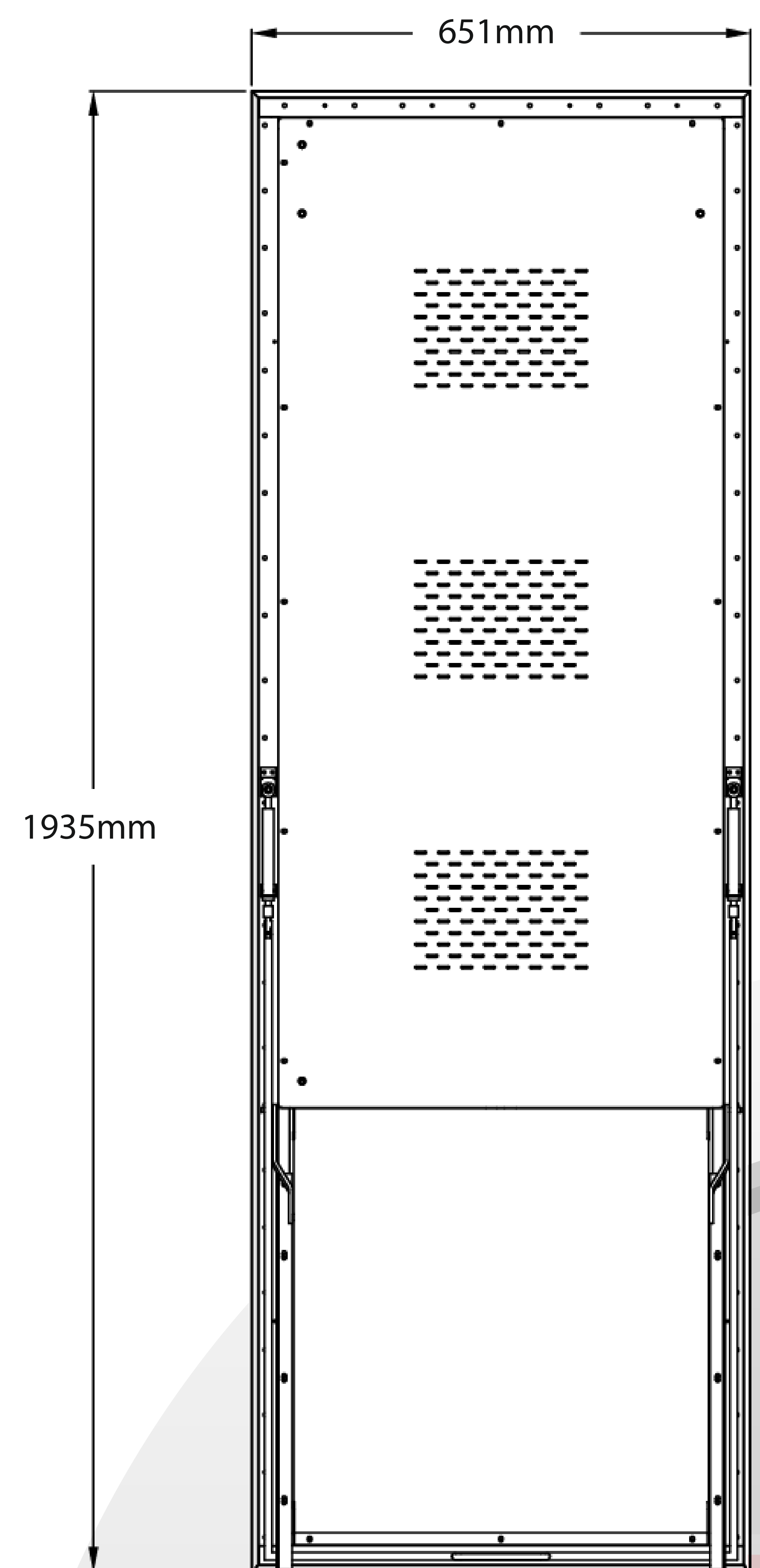
Wall-mounted



Front view



Side View

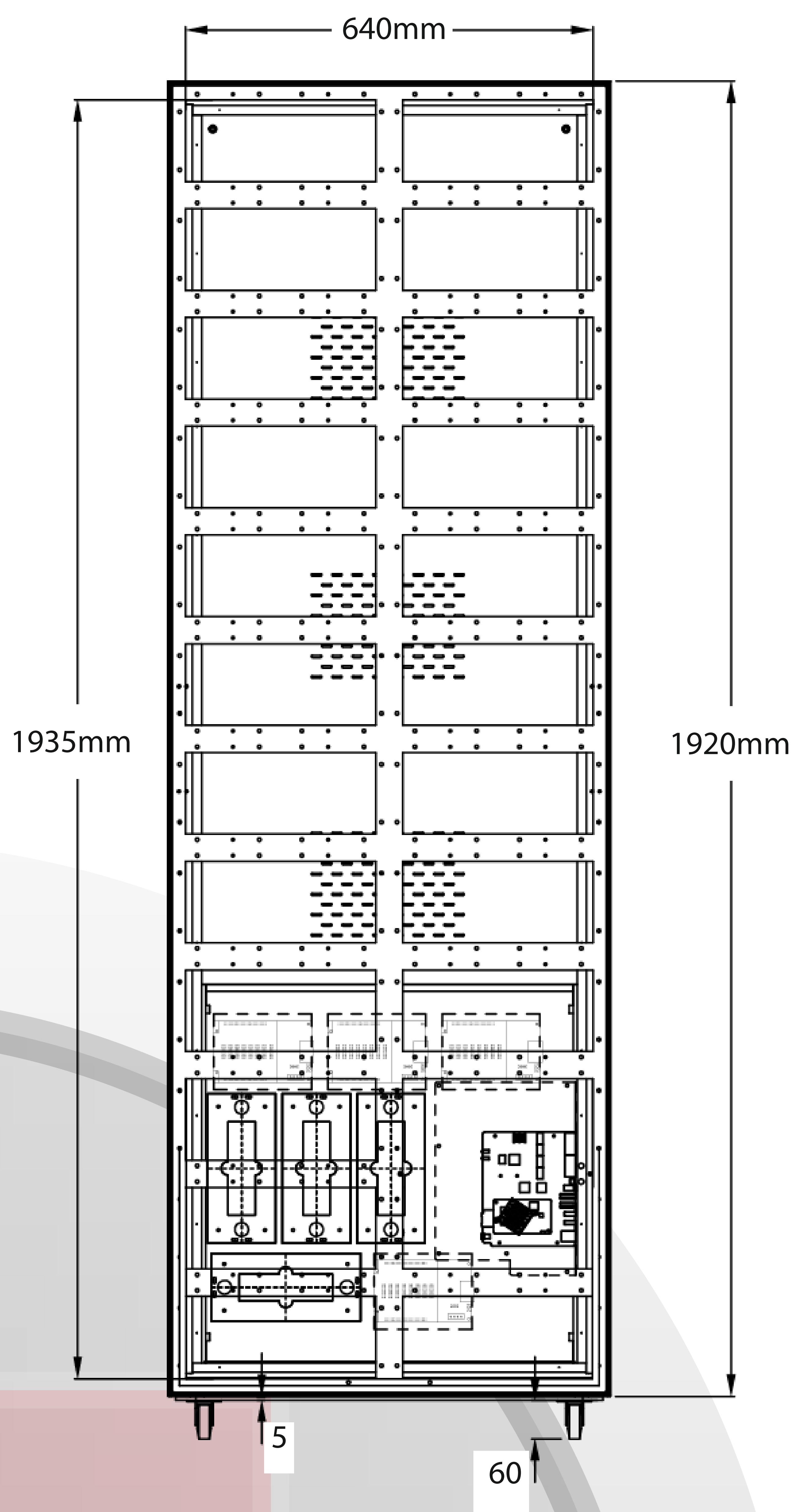


Back View

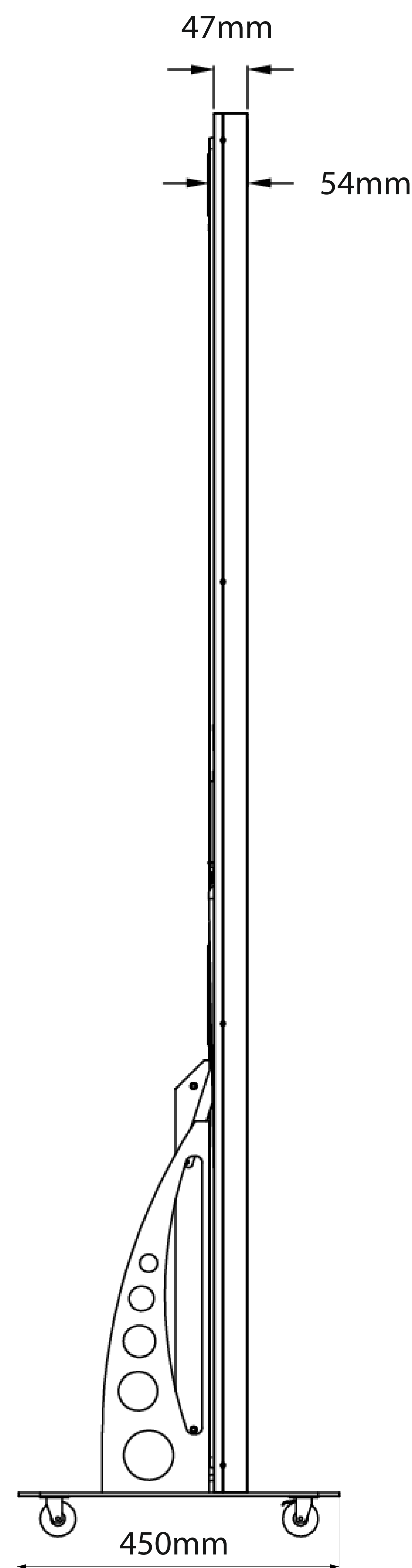


Products Size & Installation

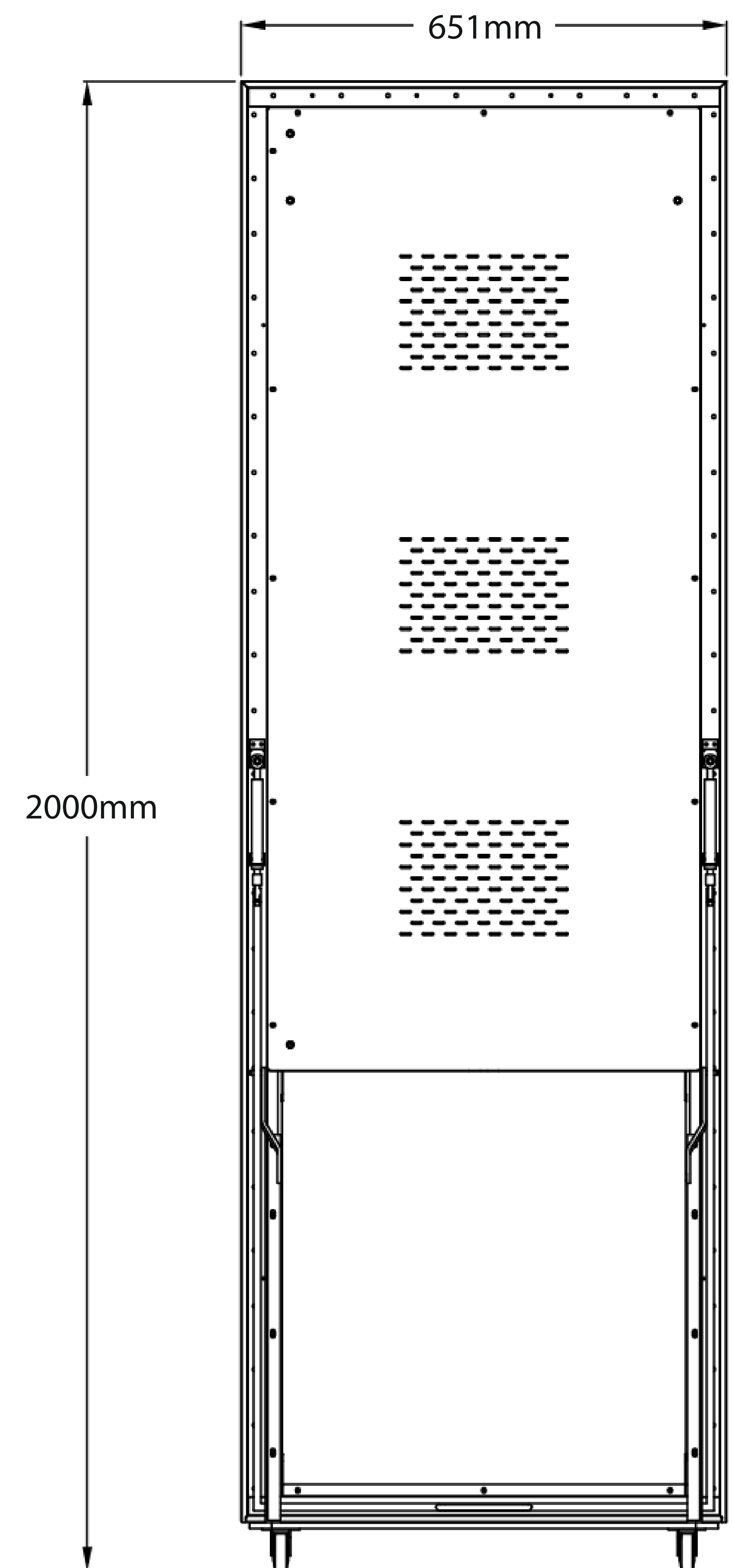
Standing



Front view



Side View

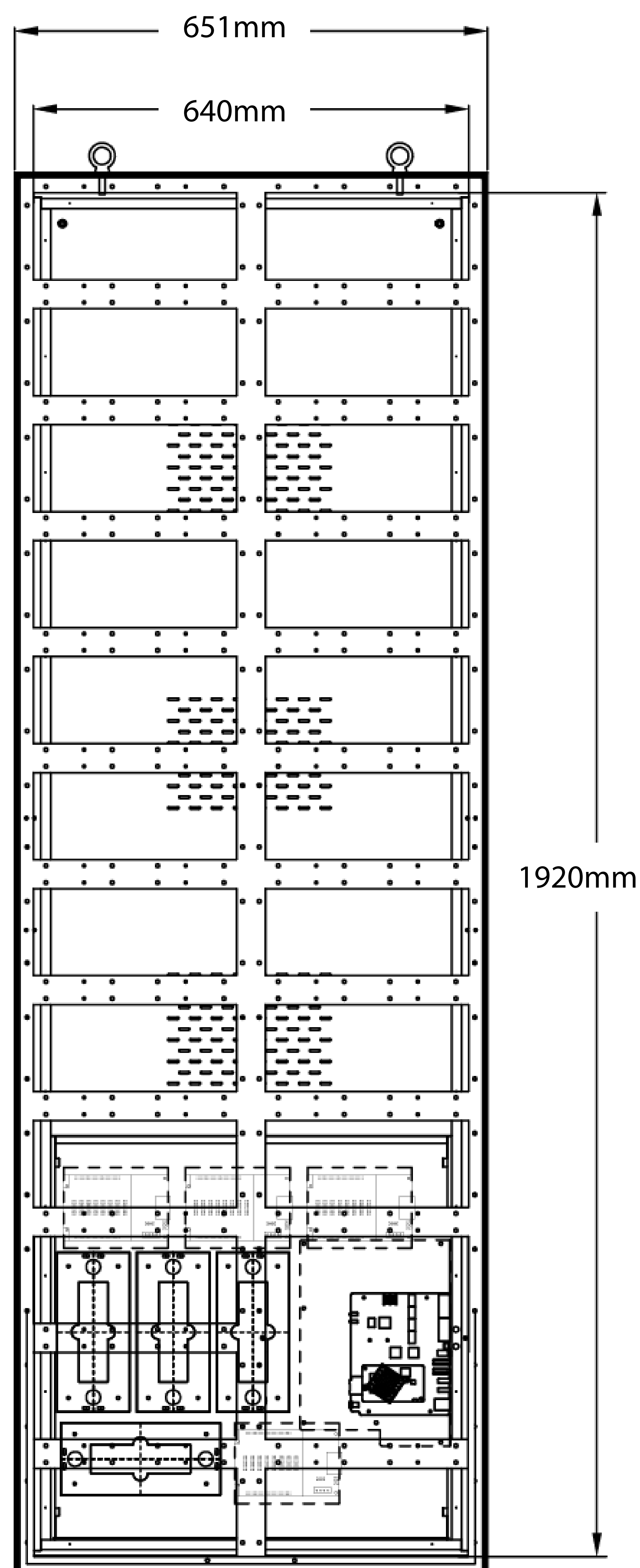


Back View

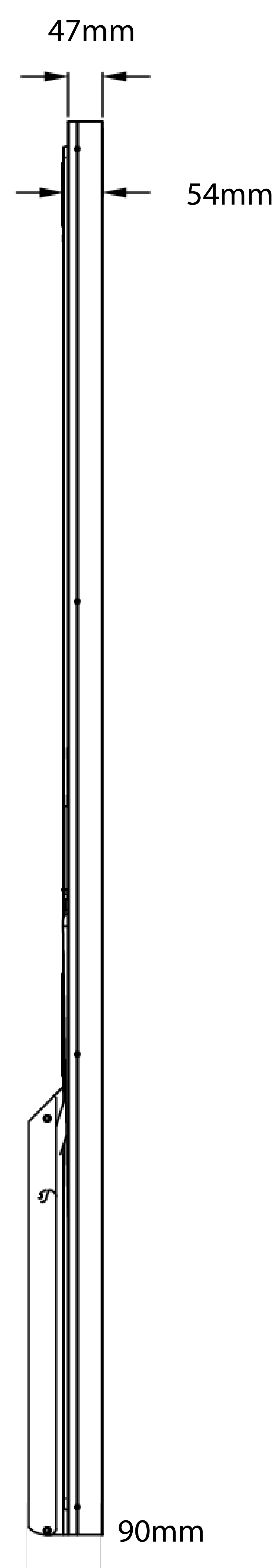


Products Size & Installation

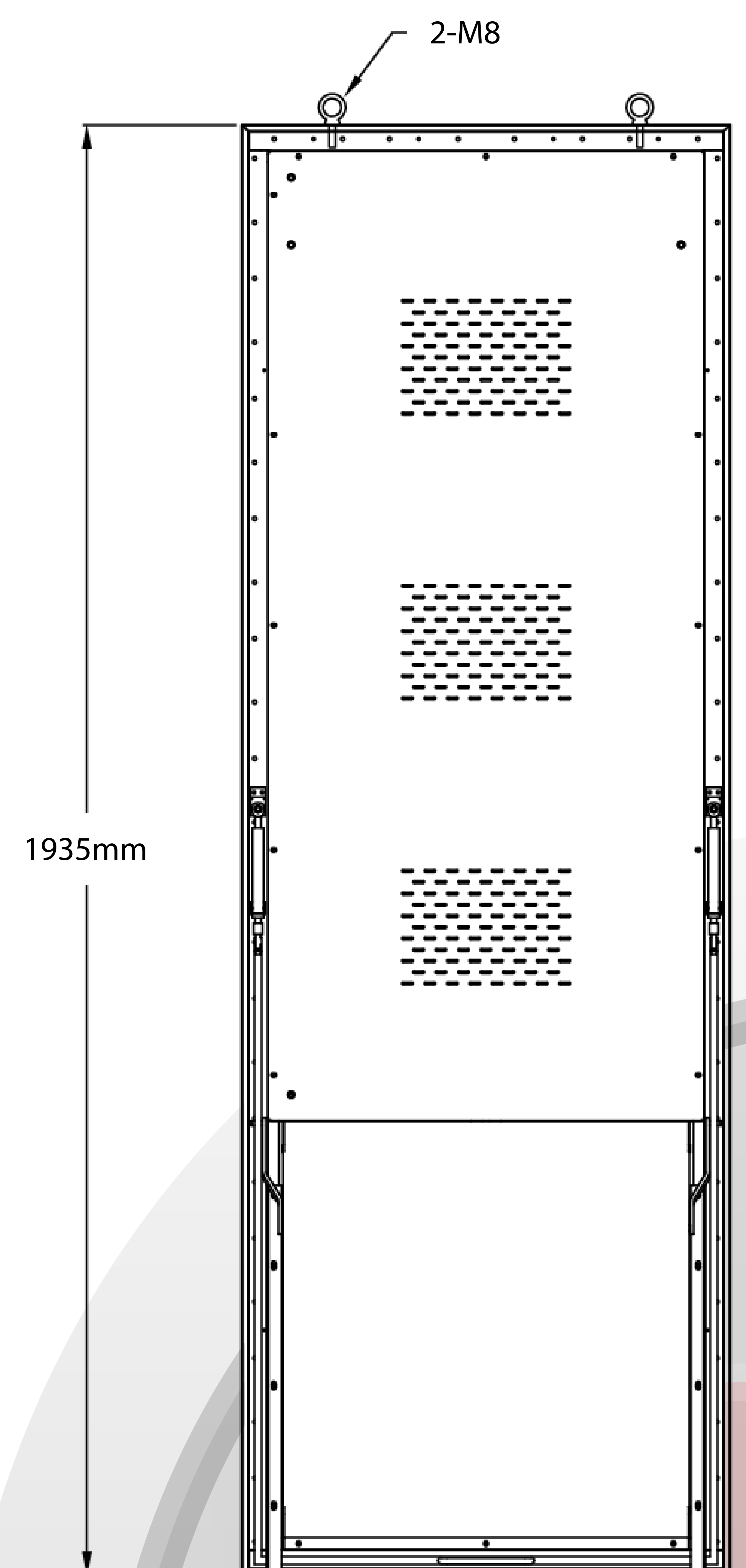
Ceiling mounted



Front view



Side View

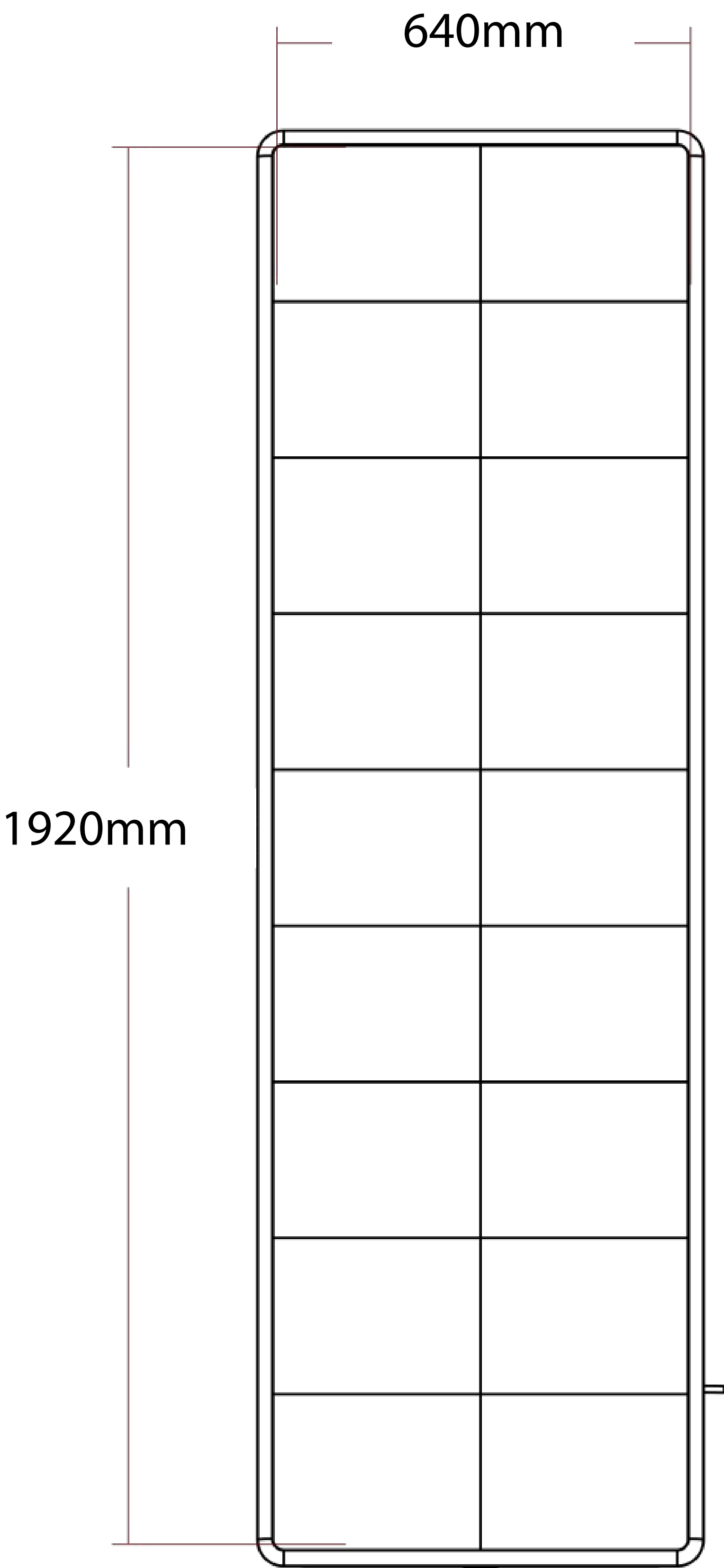


Back View

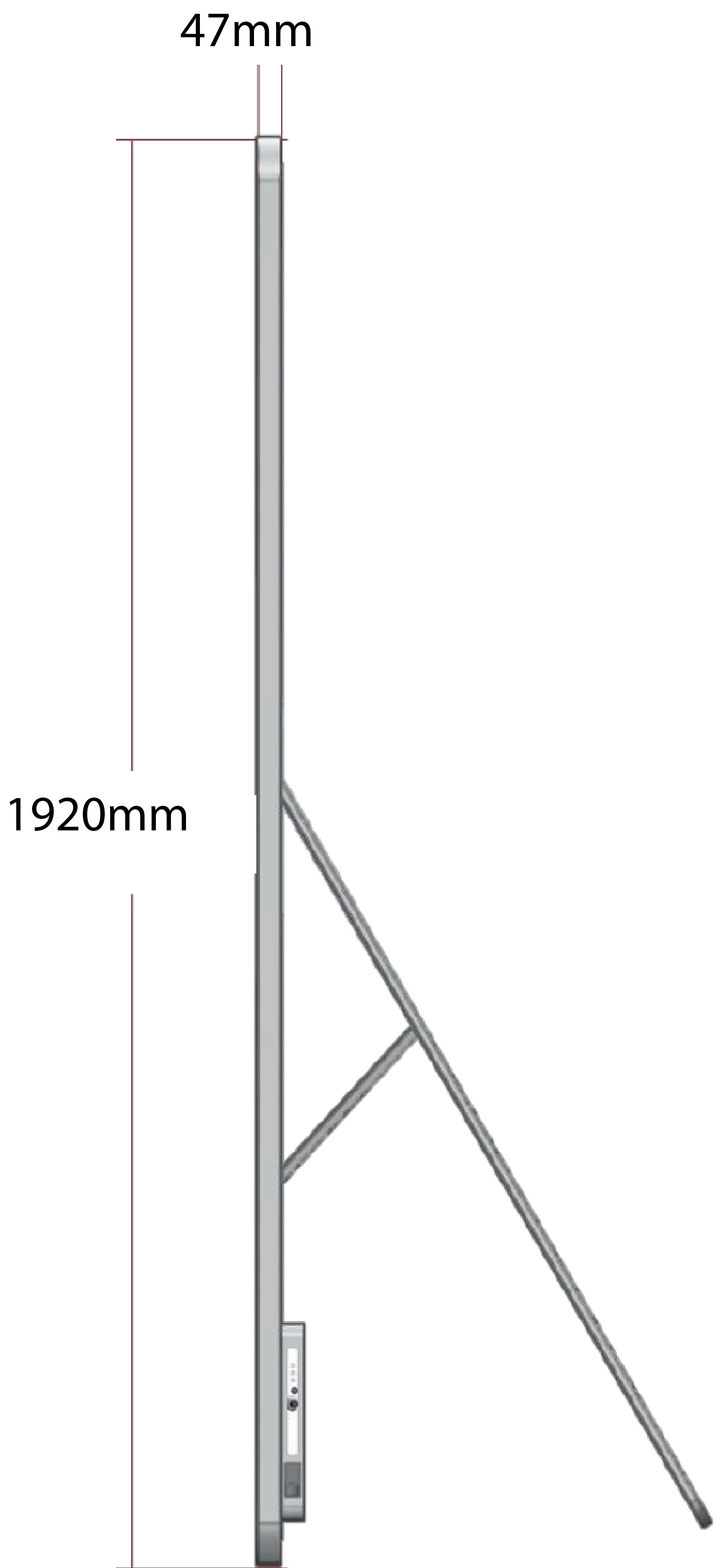


Products Size & Installation

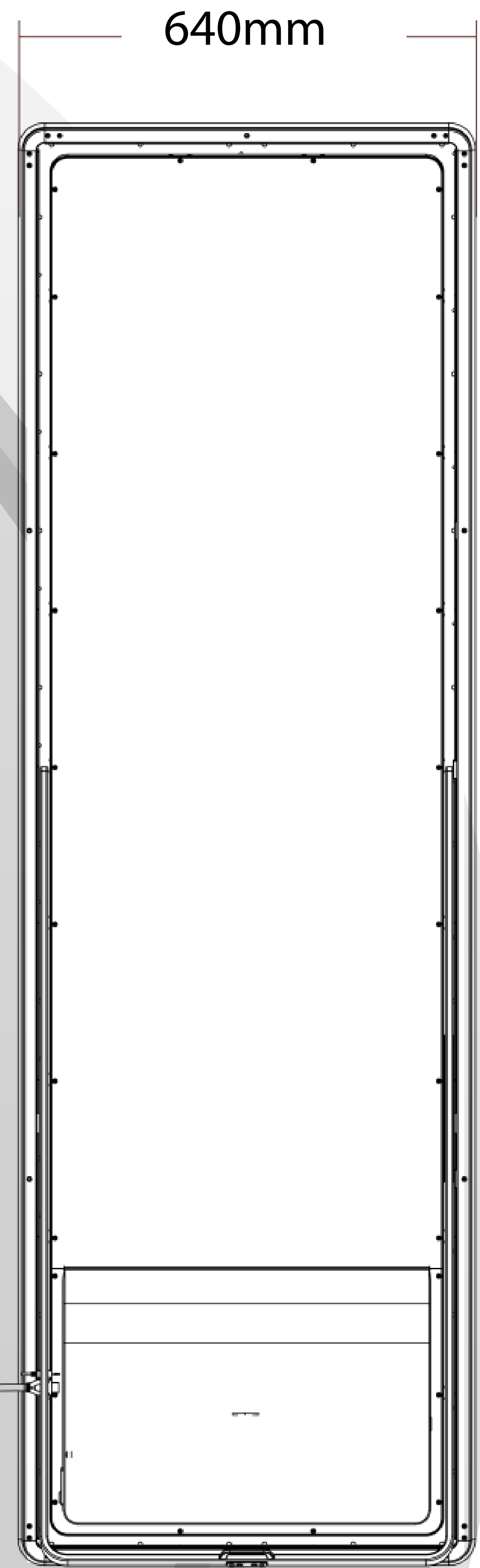
Inclined



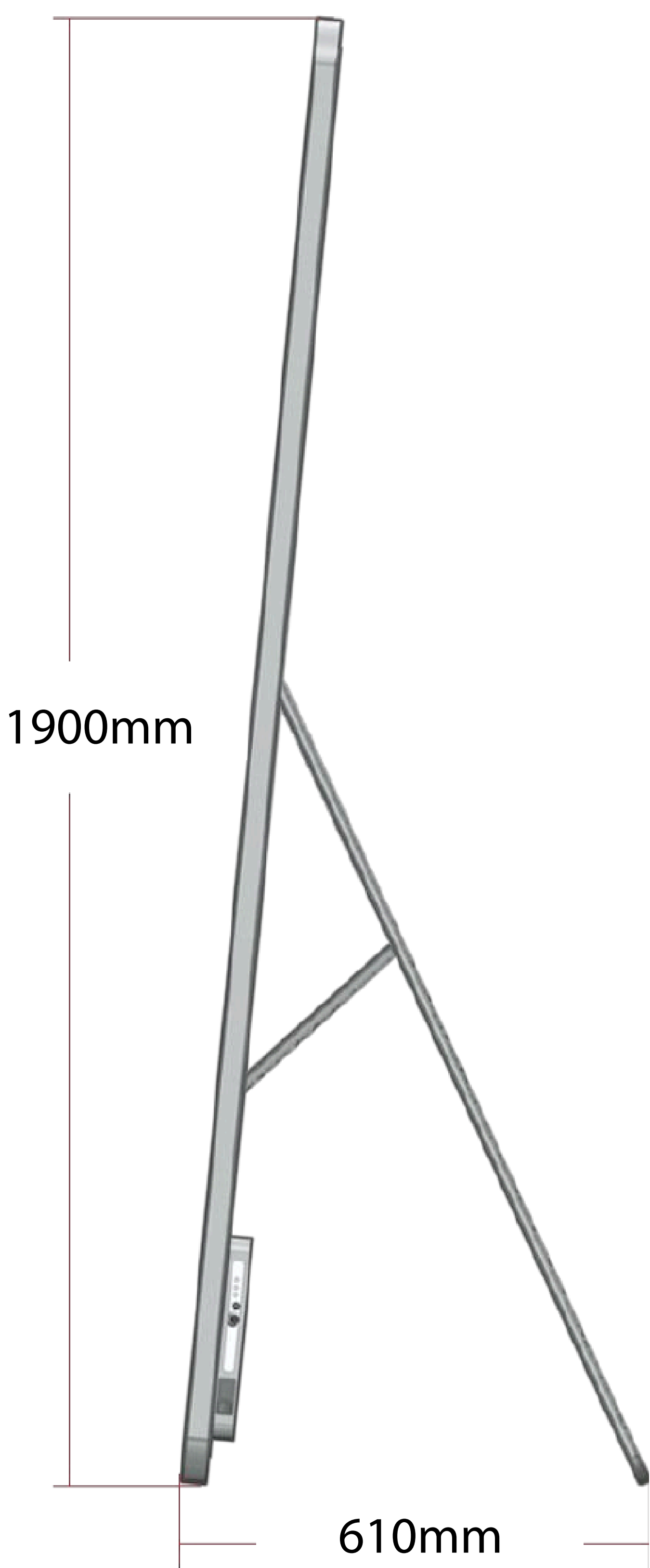
Front view



Side View



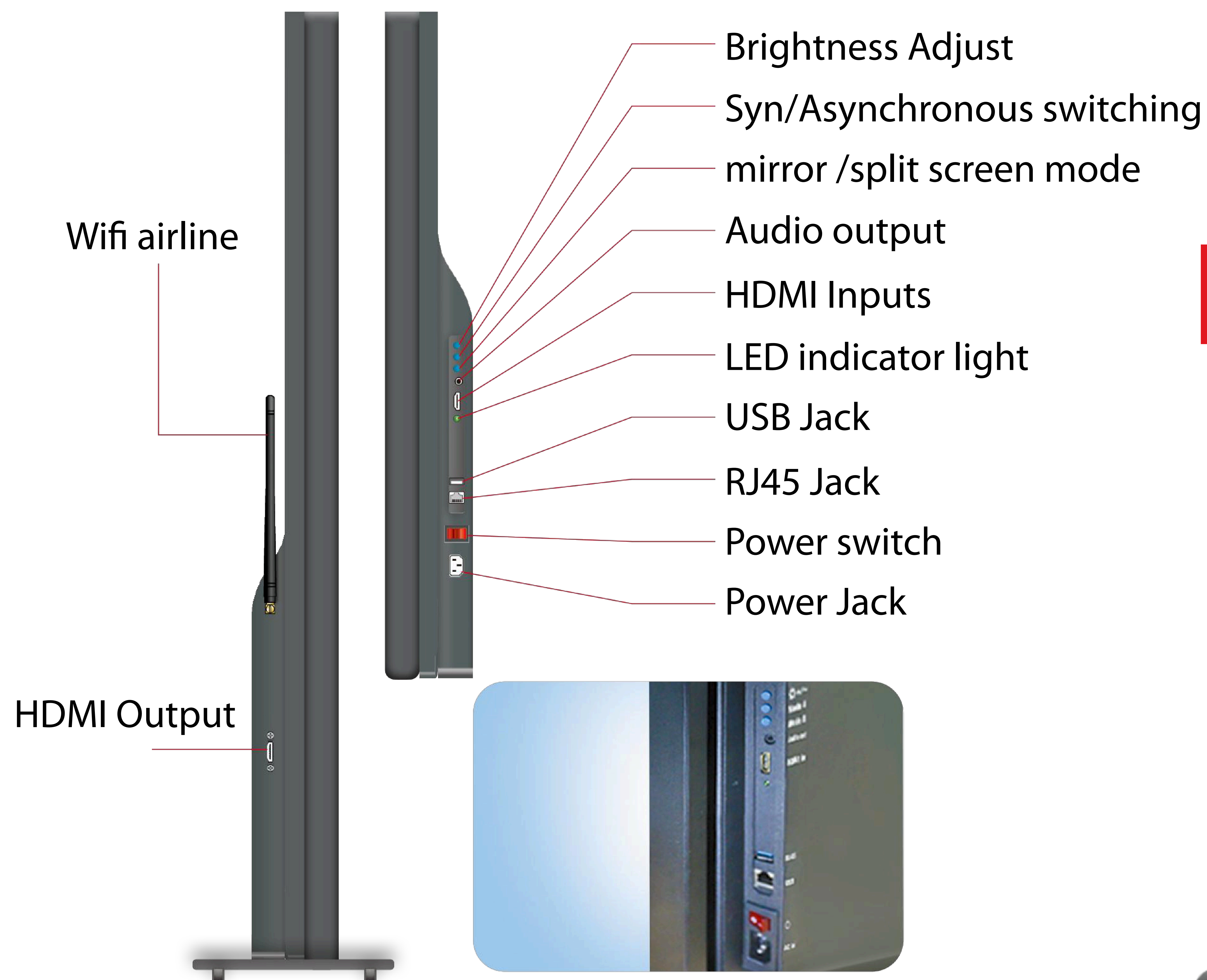
Back View



Side View



Product Details



Function buttons and connection boards

Foldable stand

Hidden folding stand, worry-free firm support, allows you to fold it cleverly when not in use.





Accessories



Power Cable



HDMI Cable



**RJ45 Network
Cable**



**Maintenance
Tool**

Colorful Frame (Optional, Default black)





Daily Maintenance

- First remove the front PVC transparent panel
- Using the maintenance tool, replace the module from the front.

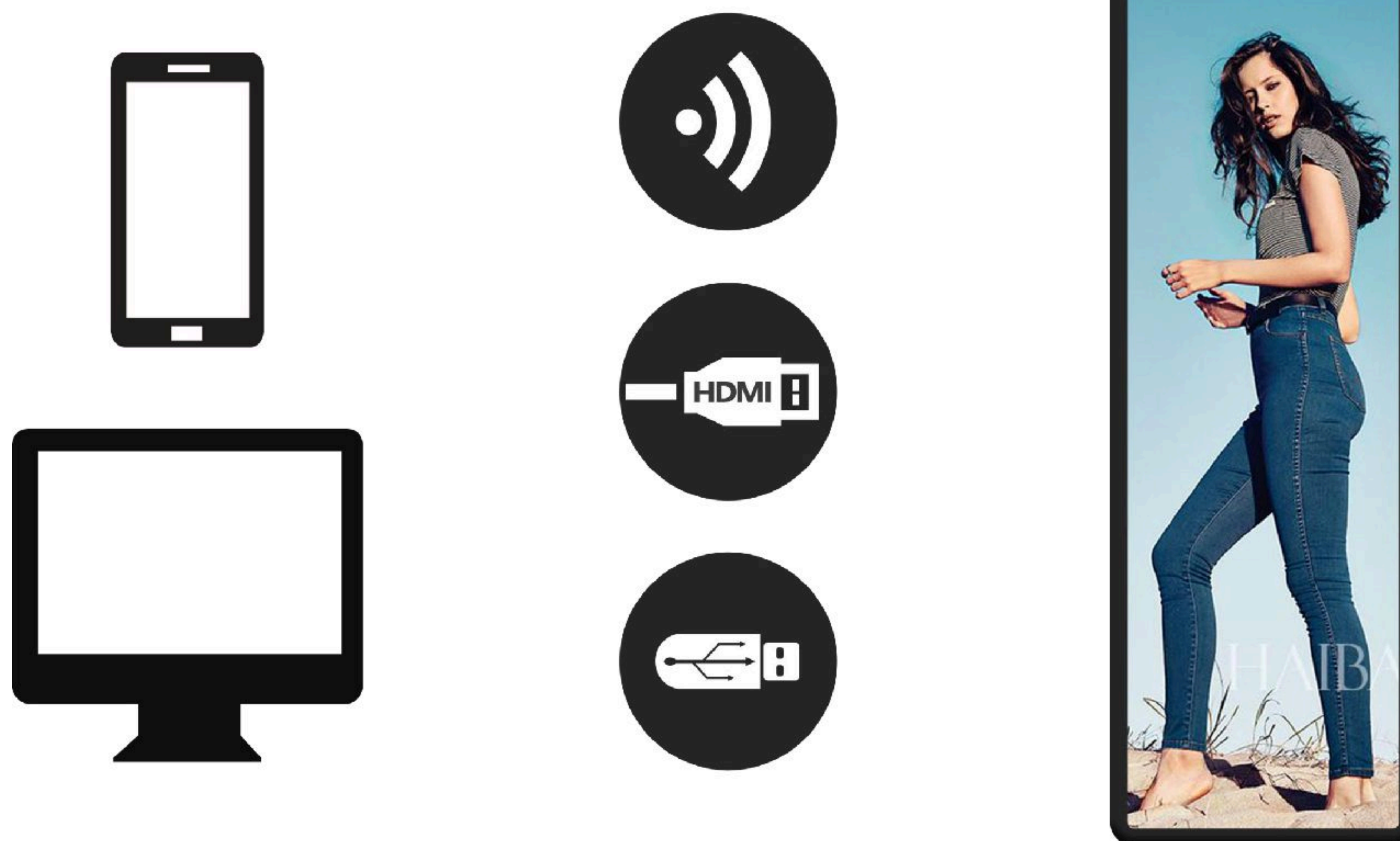
Upgrade easily,

The positions of the modules can be exchanged arbitrarily. Update iterations with the market's increased display requirements. Just replace the module displayed by the product, no need to replace other hardware structures, product upgrades can be achieved, and can meet the latest display needs of the market.





Play Presentation



Standalone mode

The playback content of the built-in media player can be updated through WIFI or USB. The built-in storage space supports almost all video and picture formats. It also supports the input and output of HDMI signals, and can be synchronized with the computer to use third-party media playback software.



Split screen mode

It can be connected by HDMI cable, and the complete content can be cut and played on multiple mirror screens.

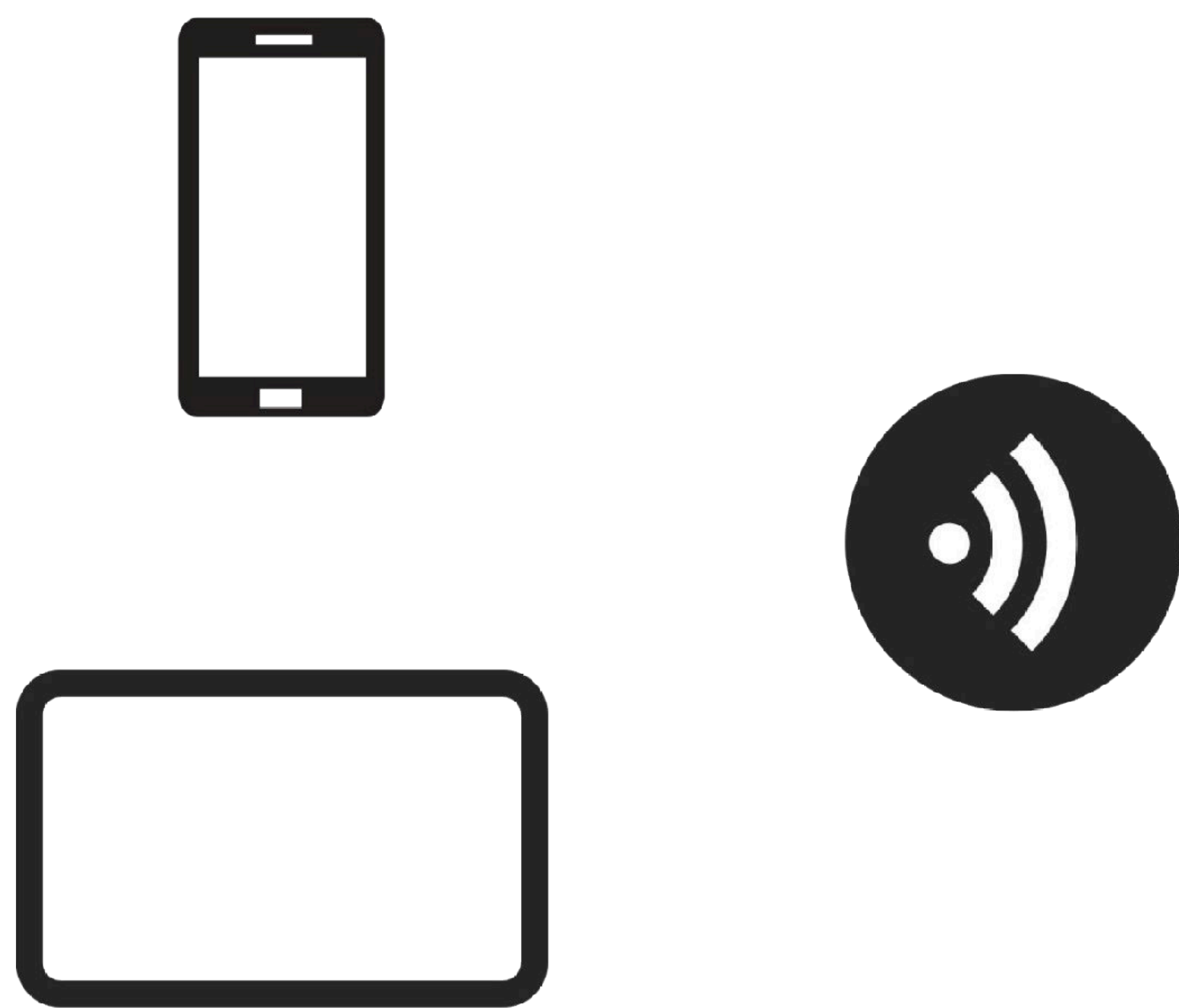


Wireless multi-screen mode

Playback content can be controlled via a wireless router.



Play Presentation



Mobile mode

Use the Android version of the handheld device to communicate with the mirror screen in the WIFI environment, manage or adjust the basic settings of the mirror screen through the APP, such as adjusting the brightness, switching the machine, sending the program list, changing the network settings, etc.

Camera mode

Multiple mirror screens can play the same content through HDMI connection

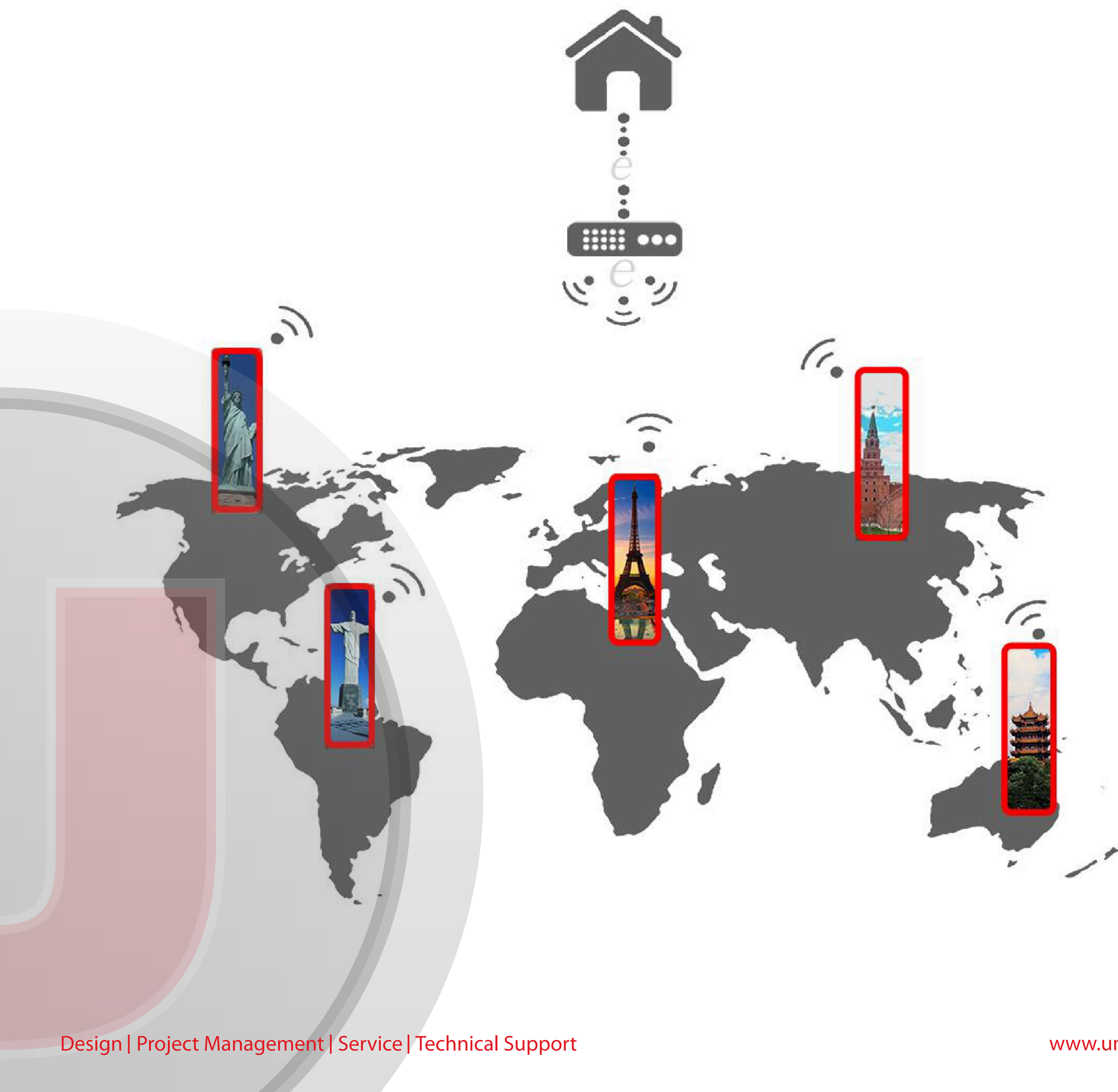




Network cluster management

Network cluster management

The mirror screen can realize Internet cluster management. In the office, you can push the broadcast content to the world, and realize monitoring and management, thereby improving the efficiency of collaborative work.



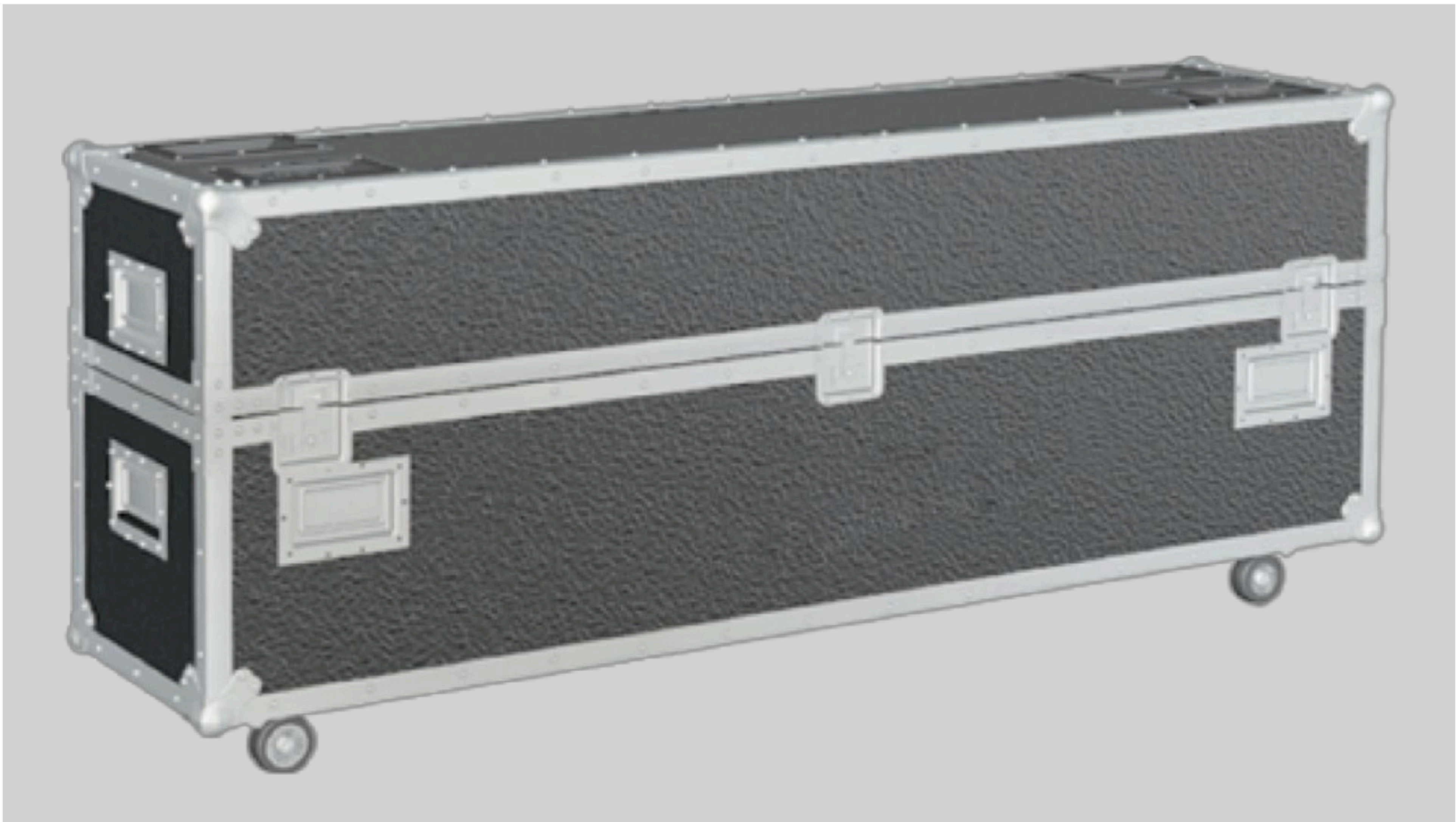


Product Specifications and Packaging

Plywood case packages



Flight case packages



Product Model	P2.5
Pixel Pitch	2.5mm
Module Size	320mm*160mm
Screen Resolution	768*256
Display Size	1920mm*640mm
Cabinet Materials	Metal alloy
Outer Frame	Black (seven colors optional)
Brightness	> 1200cd/m²
Drive	1/32 scanning constant currents
Max. Consumption	800W/display
Average Consumption	300W/display
Play Mode	Synchronous and asynchronous systems
Singal Output	HDMI
Control Model	Network/WIFI/4G communication module
Support VGA Mode	224*756
Working Tem.	-10°C+85°C
Working Lifespan (50% brightness)	≥100000 hours



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Thanks You!!



**United
Signs, LLC**

Atlanta | Dallas