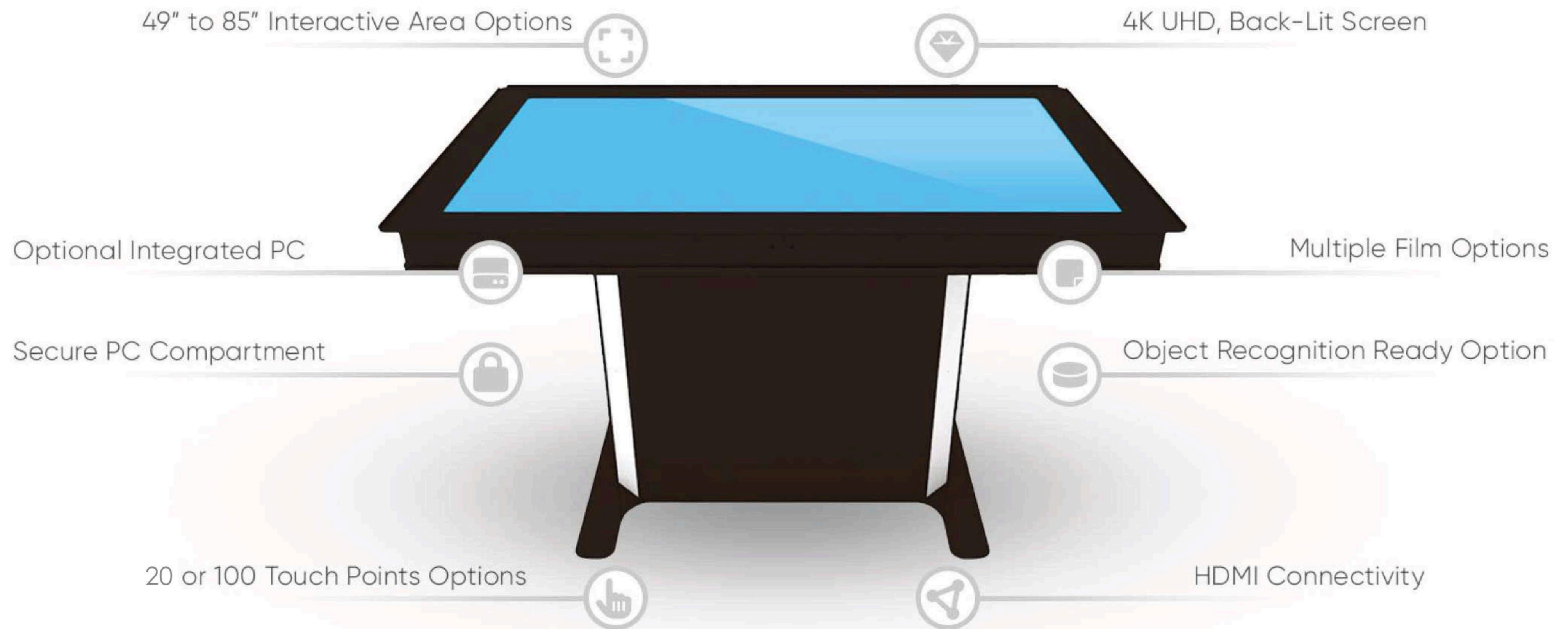
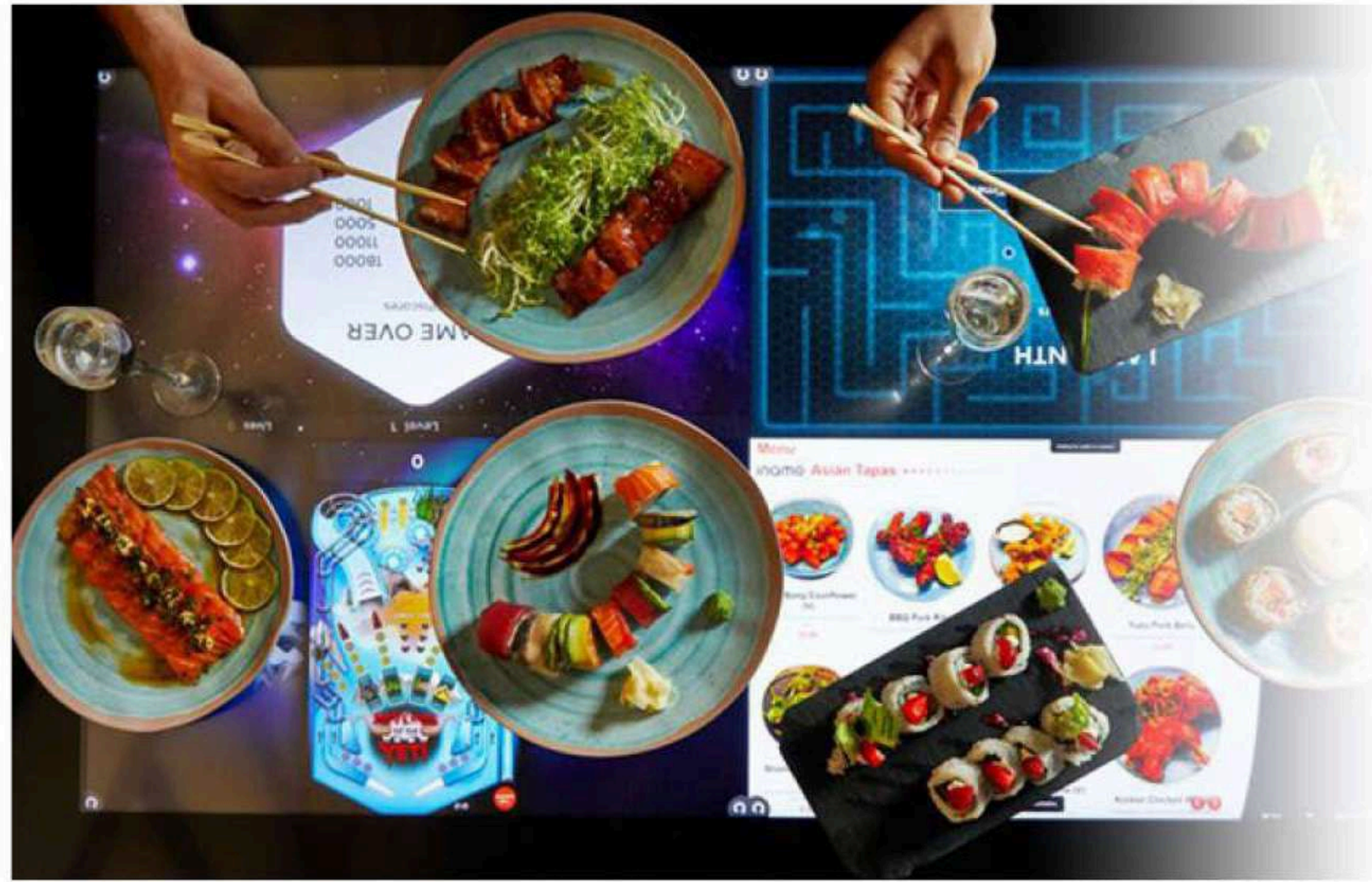


Promultis Uno 2

The Promultis Uno 2 is a complete multi touch, collaborative interactive surface solution that integrates the latest touch screen technology.



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Case Study - Inamo Soho

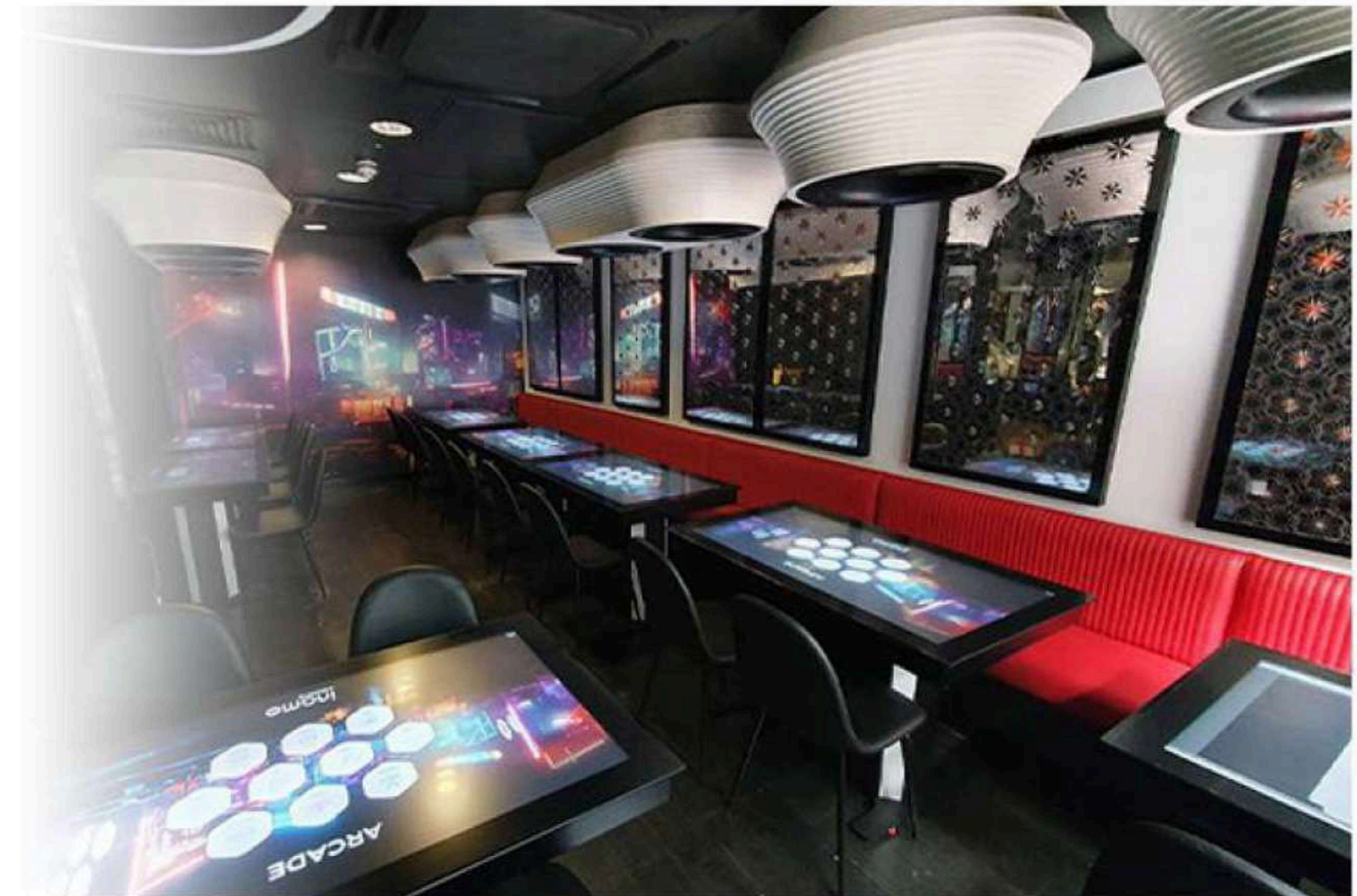
Inamo approached us to enhance the dining experience at their Covent Garden restaurant. They previously used projectors and physical clickers for an interactive dining setup and wanted to update their technology to touch-sensitive surfaces, while integrating their self-service ordering software. It was crucial that the tables remained functional and suitable for customers to comfortably eat from.

We crafted a custom interactive solution for Inamo that combined sophistication and practicality throughout the restaurant. The Uno 2 Tables have a slim central column for ample legroom. Each Uno 2 was equipped with a custom-built PC to ensure smooth software operation. Replacing projectors with touch-sensitive surfaces brightened the environment. These tables, running NUI TEQ software integrated with Inamo's Ordamo system, allow customers to play games and order food.

Case Study - Inamo Covent Garden

Following the success at their Covent Garden restaurant, Inamo sought to further enhance the dining experience at their Soho location. Originally utilising projectors and clickers for interactivity, they aimed to advance their setup by incorporating touch-sensitive surfaces and their self-service ordering software, ensuring the tables remained functional and comfortable for diners.

Building on our previous work, we installed 20 Uno 2 Tables at Inamo Soho. These tables feature a sleek central column for perfect legroom, each equipped with a custom-built PC to ensure seamless software performance. Integrated with NUI TEQ software and Inamo's Ordamo system, these tables enable patrons to play games and order directly from their tabletop.



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CHASSIS FEATURES	
Materials	Aluminium
Glass Type	Toughened
Base Unit	Cable Management & PC Shelf
Weight	124kg (55")
PANEL	
Interactive Area	49" 55" 65" 75" 85"
Panel Resolution	4K UHD
Native Resolution	3840 x 2160 60Hz
Brightness (Nits)	450
Contrast Ratio	1500:1
Response Time	6ms
Aspect Ratio	16 x 9
Viewing Angle	178 °/178 °
Pixel Pitch	0.744 (mm)
LCD Illumination	Backlit LED
Speaker	10W x2
ENVIRONMENT	
Operating Temperature	50°F to 104°F (10°C to 40°C)
Operating Humidity	10% to 80%, non-condensing
Storage Temperature	-4°F to 113°F (-20°C to 45°C)
Storage Humidity	5% to 95%, non-condensing

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PROJECTED CAPACITIVE	
Detection Method	Projected Capacitive
Input Method	Finger / Gloved Finger
Number of Simultaneous Touches	20 or 100 Touches
Noise Shielding	DISPLAX XTR-Shield Plus, a proprietary noise filtering technology
Aspect Ratio	16:9
Controller	Printed Circuit Board with Mini USB Connector
Adhesive	Permanent
Interface	HID
OS with Multitouch	Windows 8.1, 8, 7, 10; Ubuntu 12.04; Android; Chrome OS
OS with Single Touch	Mac OS X Yosemite
OS with Mouse Emulation	Spinetix Media Player HMP 200
Data Connectivity	USB2.0
Touch Accuracy	1mm Absolute
PERFORMANCE	
Substrate Thickness	Up to 6mm
Touch Response	5 milliseconds
Calibration	Available Using Control Panel: No Drift
POWER CONSUMPTION	
Average Power Consumption	USB Powered @ 5V
	Peak Consumption: 410mA
	Operation Consumption: 370mA

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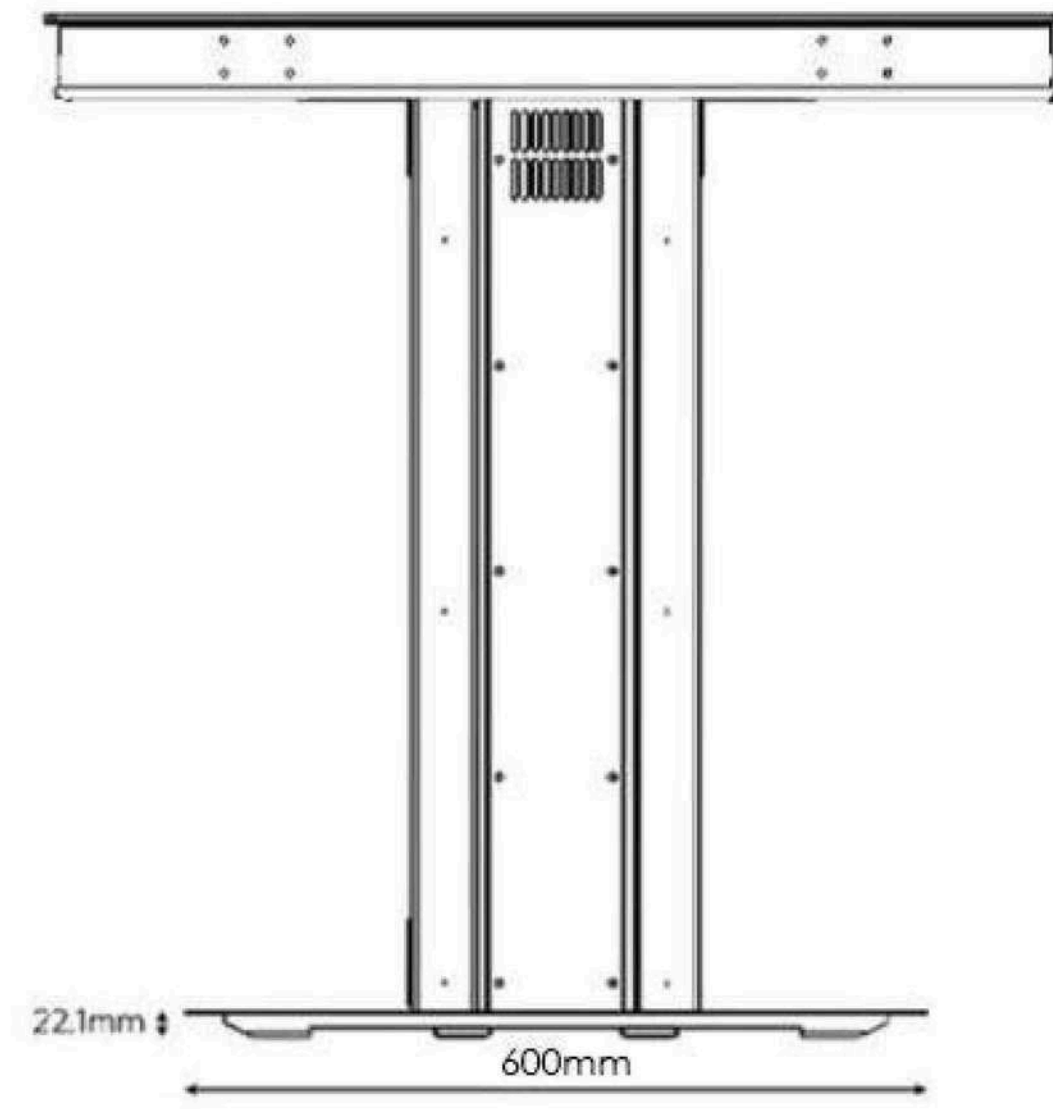
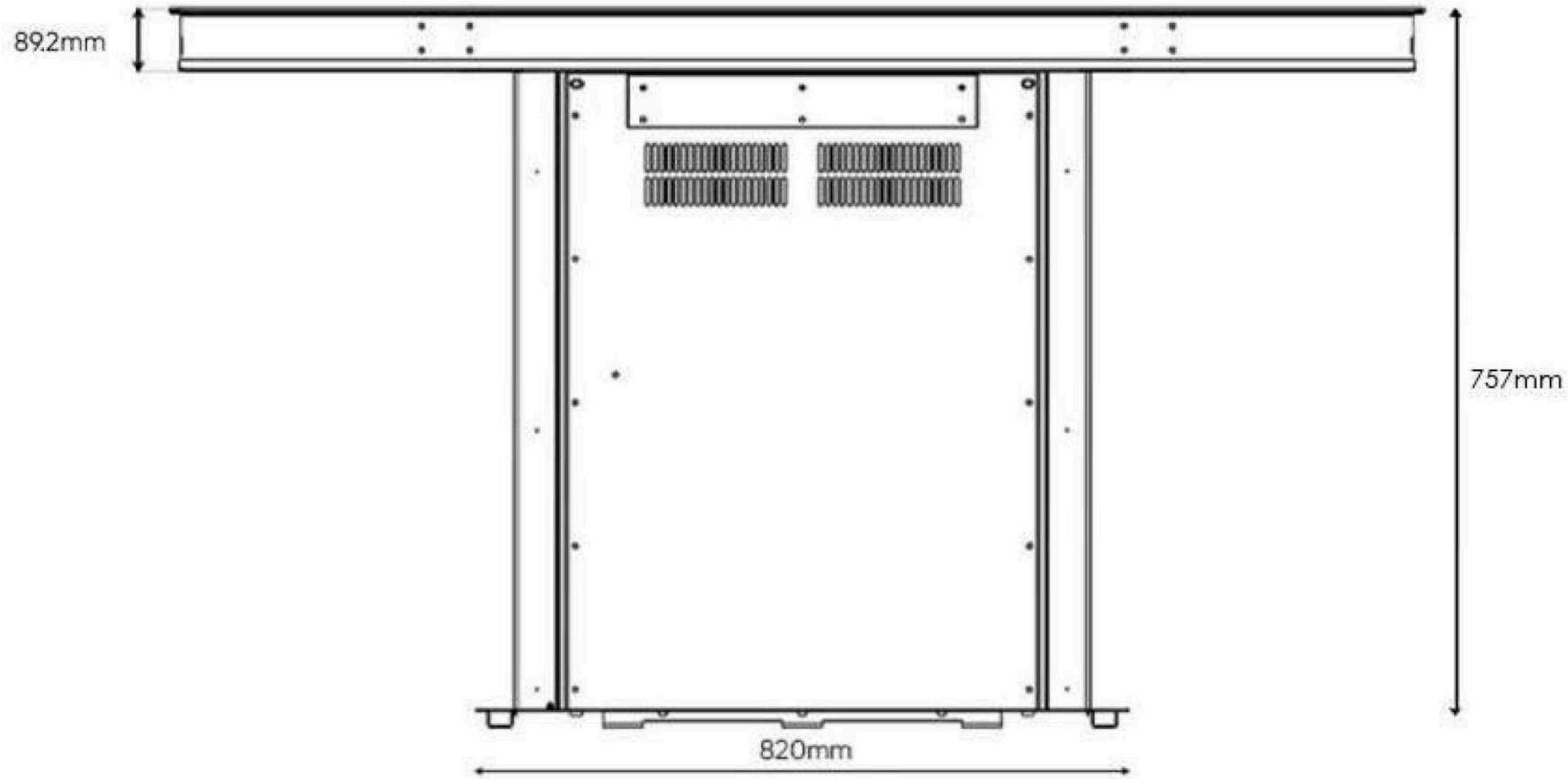
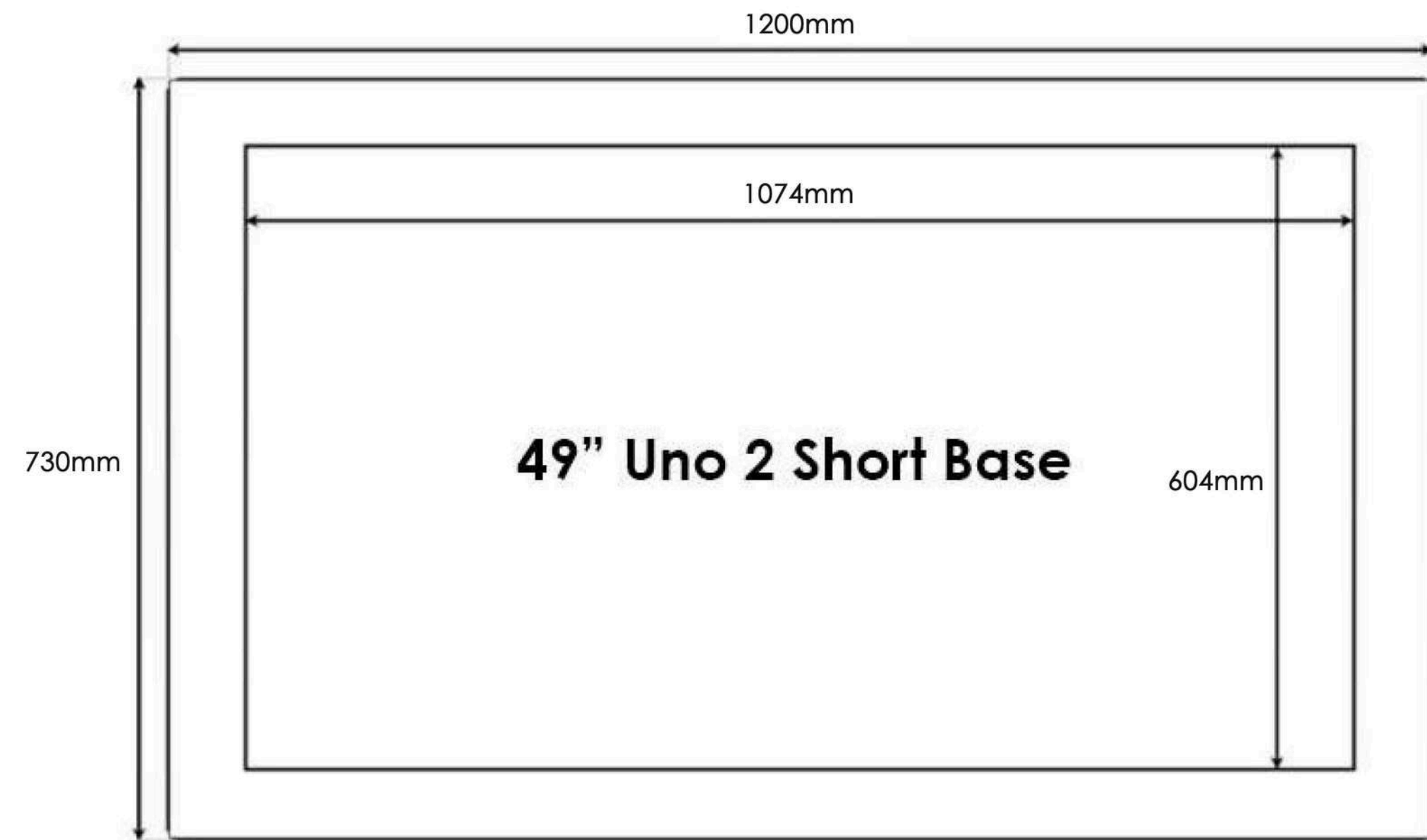
RELIABILITY	
Operating Temperature Range	-20°C to 70°C
Operating Humidity Range	0% to 96%
Life Time Expectancy	Unlimited
Controller Life Time Expectancy	1 million hours
SHIPPED WITH	
Cables	Power / HDMI / USB
Remote Control	Included
WARRANTY	
3 Year Warranty	

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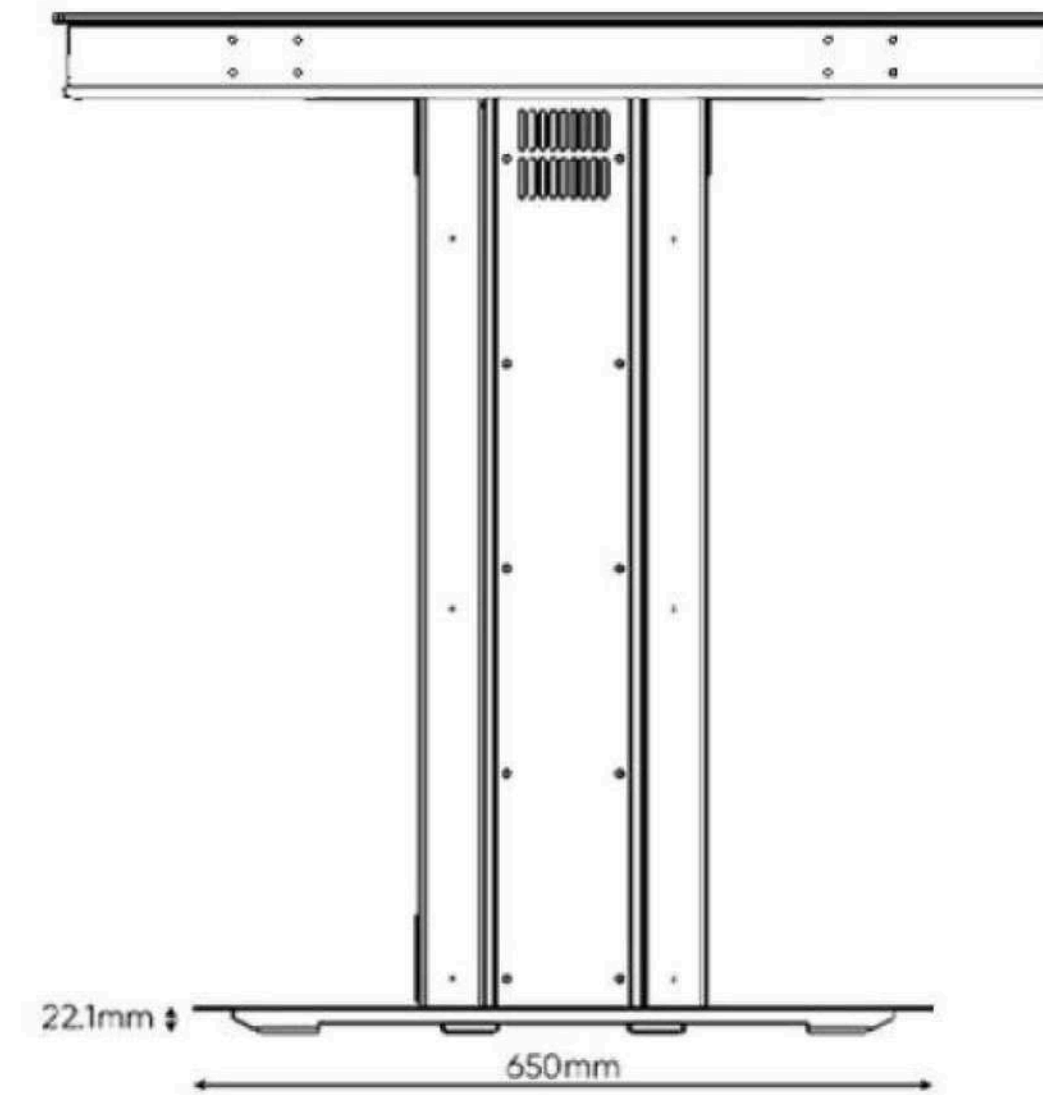
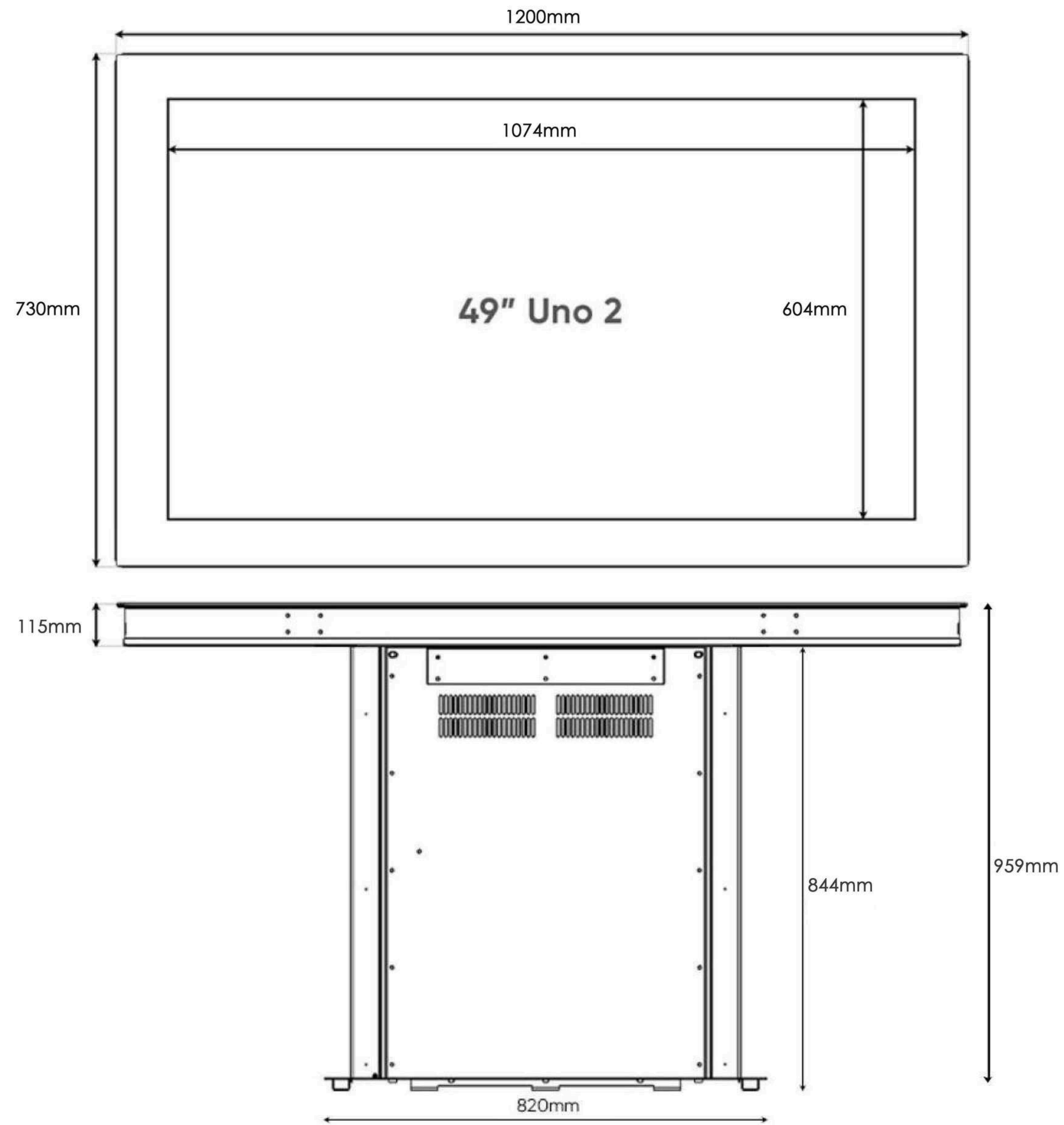
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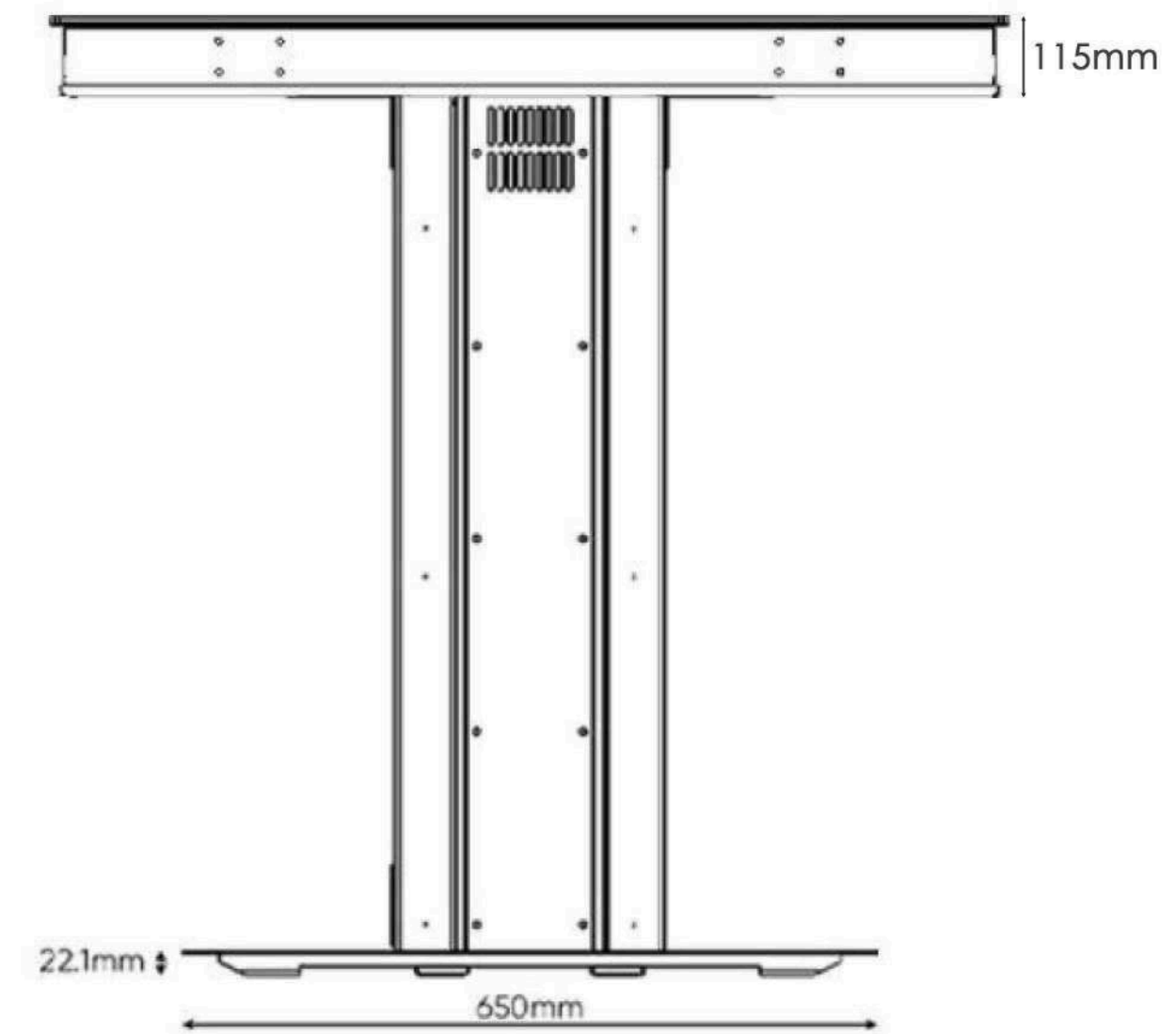
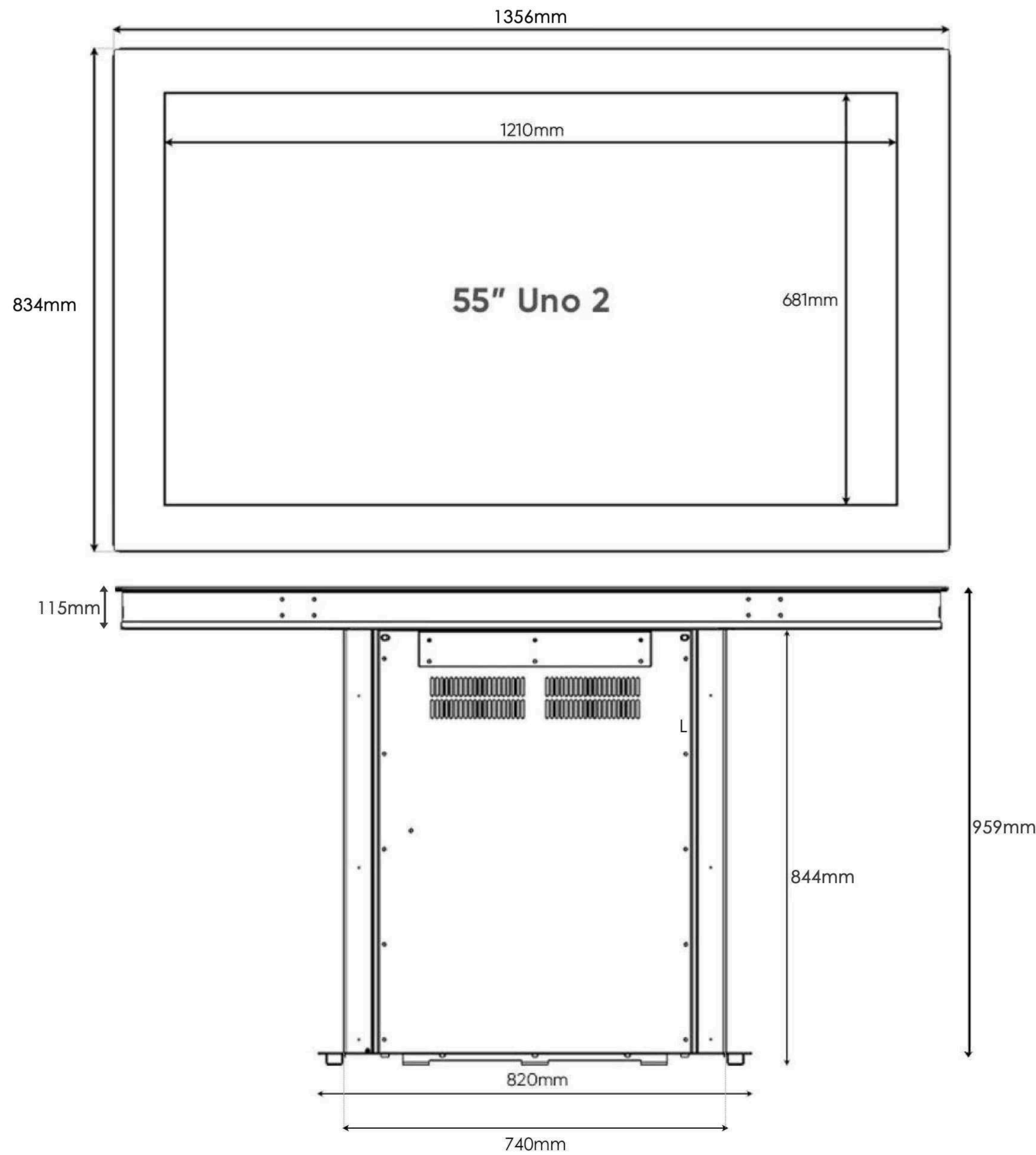
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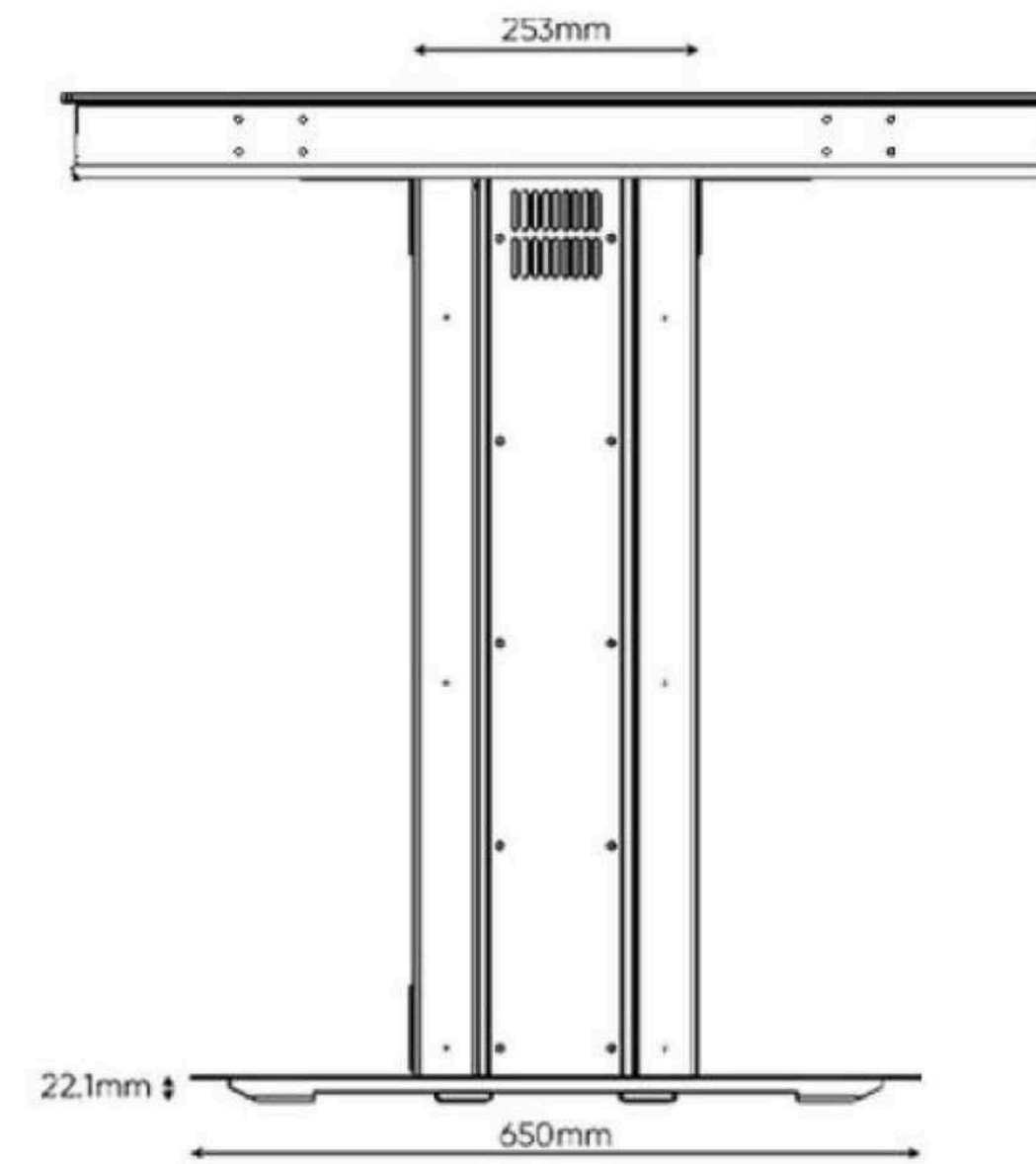
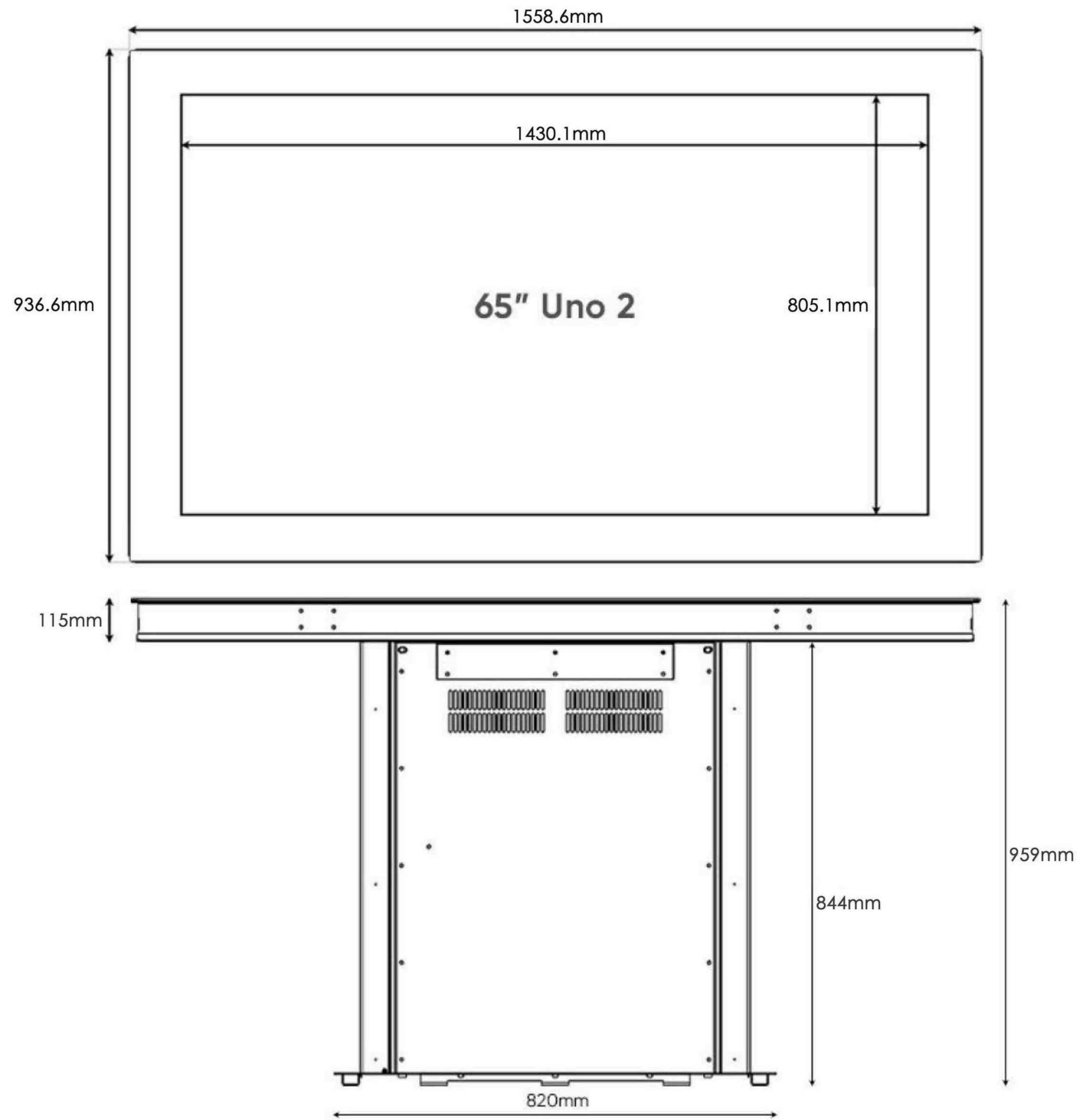
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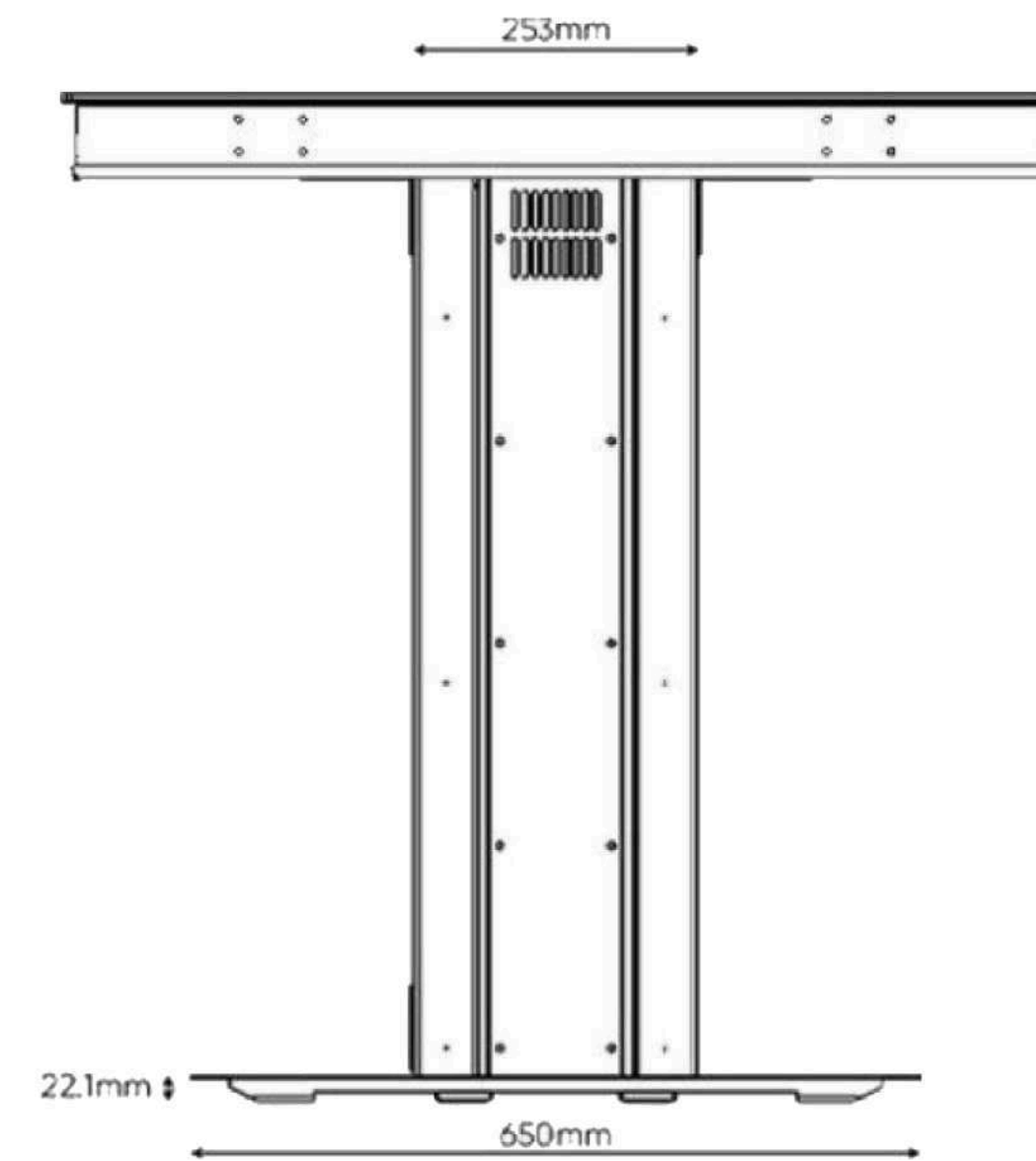
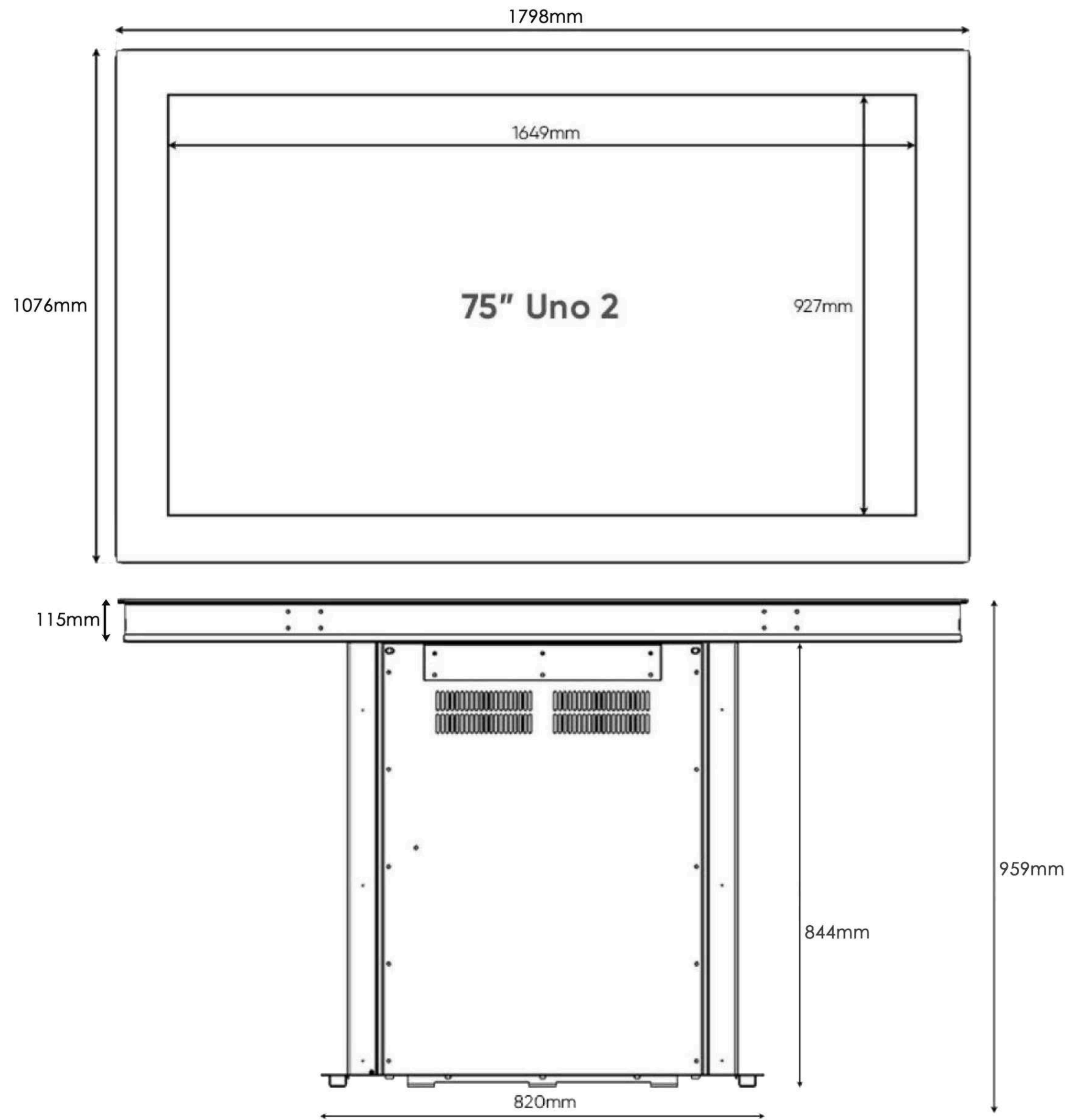
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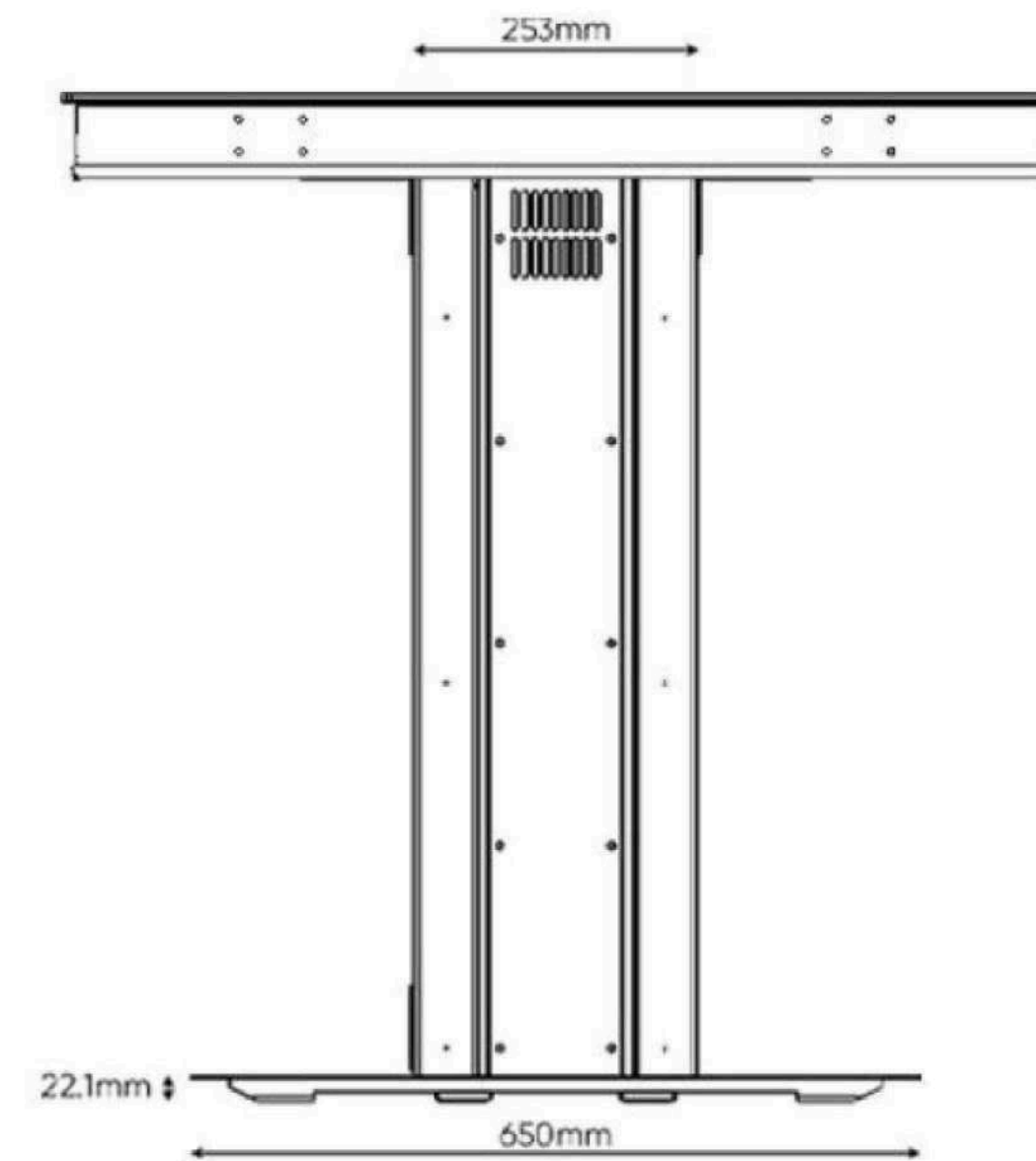
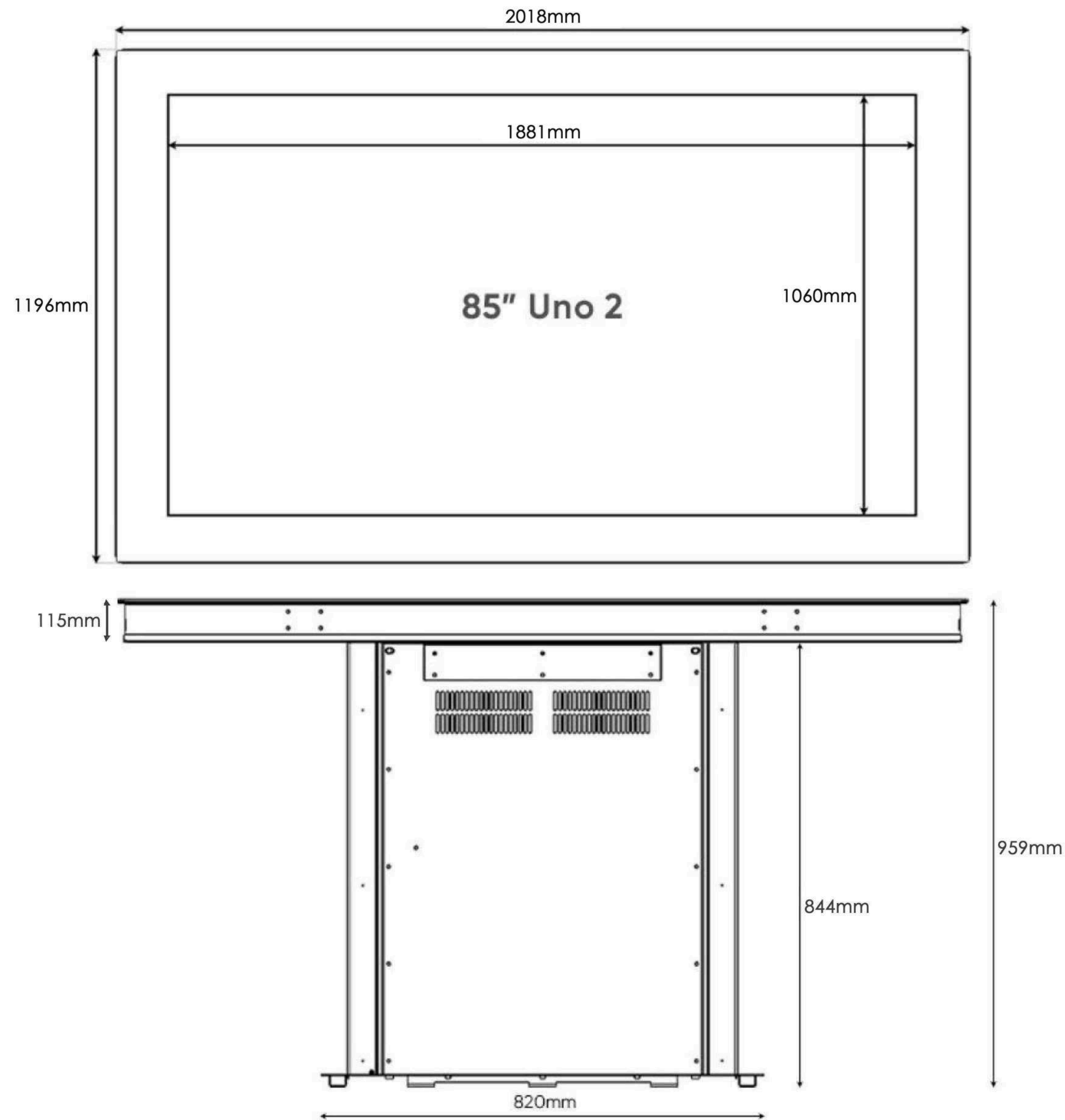
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