

Nueva Pantallas LCD para el escaparates

21,5" y 32"



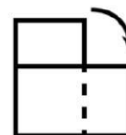
Pantallas colgante LCD para el escaparate de 2000 nits

interior iviLCD-21.5A

21.5"



VISIBLE CON LA
LUZ DEL SOL



RETRATO Y
PAISAJE



BRILLO
INTELIGENTE



SOFTWARE
CONTROL REMOTO

ESPECIFICACIONES TÉCNICAS

21.5"

DISPLAY	LCD Panel Brand and Model	21.5."
	LCD Panel Wit stand Temperature Level	-10°~ +50°
	Brightness (w/o glass)	2000nits
	Resolution	1920*1080
	Contrast Ratio	1000/1
	Life span (Typ.)	50,000 hours
	Viewing Angle	178°/178°
	Response Time (Typ.)	8ms
	No Blackening Defects	Up To 50°
FUNCTIONAL CHARACTERISTICS	Polarized Sunglasses Support	NO
	Optical bonding glass Touch or not touch	Yes
	Heat Dissipation	Air circulation system
MECHANICAL SPECIFICATIONS	Border Width	37.5/41mm
	Overall Size	560*345*45
	Housing Material	ABS+ Aluminum Alloy
	Painting Color	Silver or Black
	Thickness of Tempered Glass	
	Tempered Glass Transmittance	90%
POWER	Weight	6kg
	Electricity Supply	External power supply
	Rated Voltage	200V-240V~50/60Hz
	Power Consumption	≤50W
	Suggested Power Adapter and Brand	MeanWell power adapter

ENVIRONMENT	Operating Temperature	-10° +50°
	IP Rating	IPXX
	Life Span/Running Time	7/ 24 hours
OPTIONAL	Touch Panel	No Touching/TBD
	Input interface Simultaneous Touch	HDM / SB
	Outdoor Indoor And Waterproof Touch Support	Solo interior
	GSM remotely monitoring	No
		Yes
INTERFACE IN	HDMI 2.1 (HDCP 2.3)	*TBD
	USB 3.0	*2
	Micro SD Slot	*TBD
	Audio	*TBD
	RJ-45	*TBD
SYSTEM MOTHERBOARD	Operating System	Android 7 or 11
	Processor	Quad-core A53
	Clock Speed	1.5GHZ
	RAM	DDR4,2GB
	ROM	Internal 16GB Emme Flash Memory
	Multimedia	4K video decoder, 30/60fps
CERTIFICATIONS	CE / FCC /RoHS	Yes

ESPECIFICACIONES DE LA PLACA BASE

21.5"

hardware

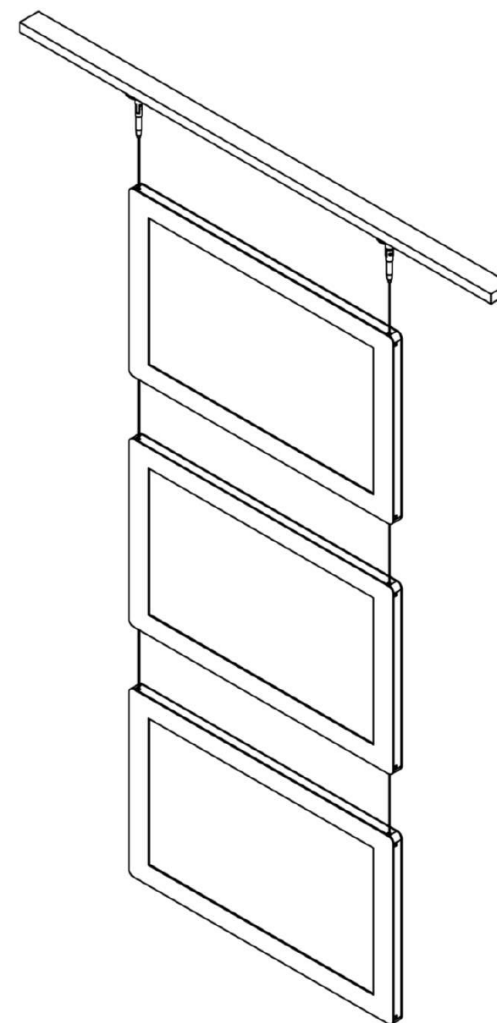
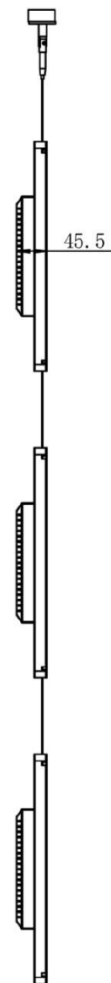
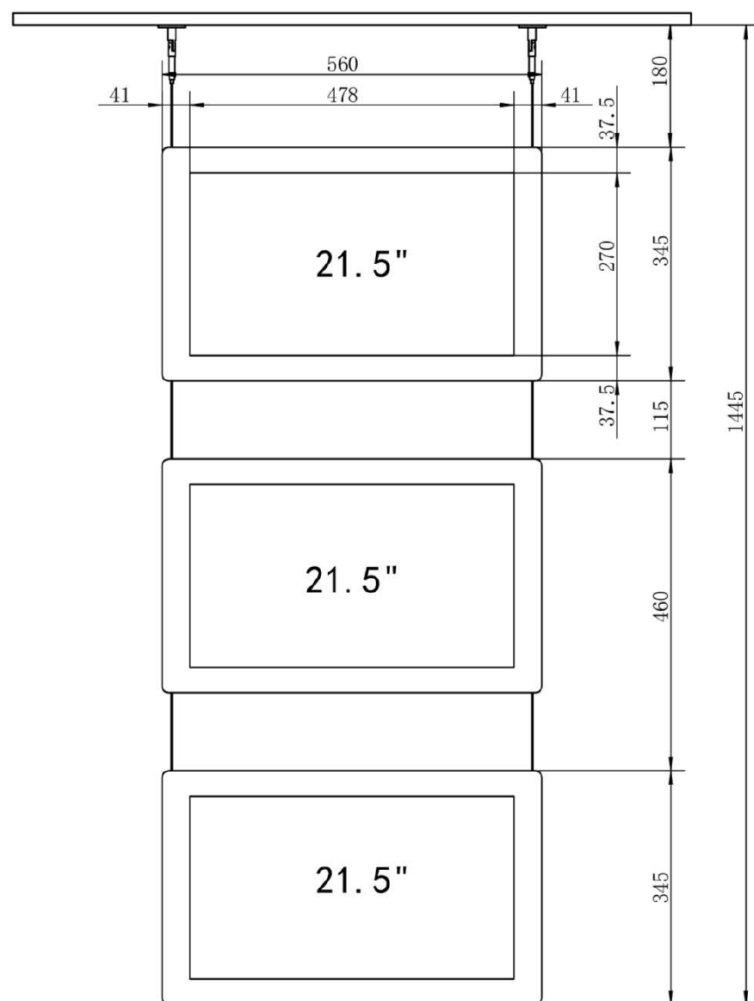
CPU	RK3288,Mali-T764 GPU MP4 Quad-Core GPU
Storage configuration	Standard: 2GB+16GB
reticulation	Supports support for RJ45 R/A 100 megabit Ethernet, 2.4GHz Wi-Fi, Bluetooth 4.2 support
sound frequency	Supports standard left and right channel line outputs
touch	Support USB , No Touching
infrared (ray)	Support infrared remote control function
RTC	Built-in real-time clock function

software

sound frequency	MP3,WMA,WAV, APE, FLAC, AAC, OGG,M4A,3GPP and other formats
video	Support H.265, H.264, VP8, MAV , WMV , AVS , H.263 , MPEG4 and other video formats
photograph	Support JPG, BMP, PNG and other image formats.
multilingualism	Multi-language support
input method	Standard Android keyboard with optional third-party input method
system management	Eco-Android system, open root privileges, can be customized product development
	Support OTA remote upgrade; support U disk upgrade
	Support for boot animation definition
	Supports server/standalone mode switching

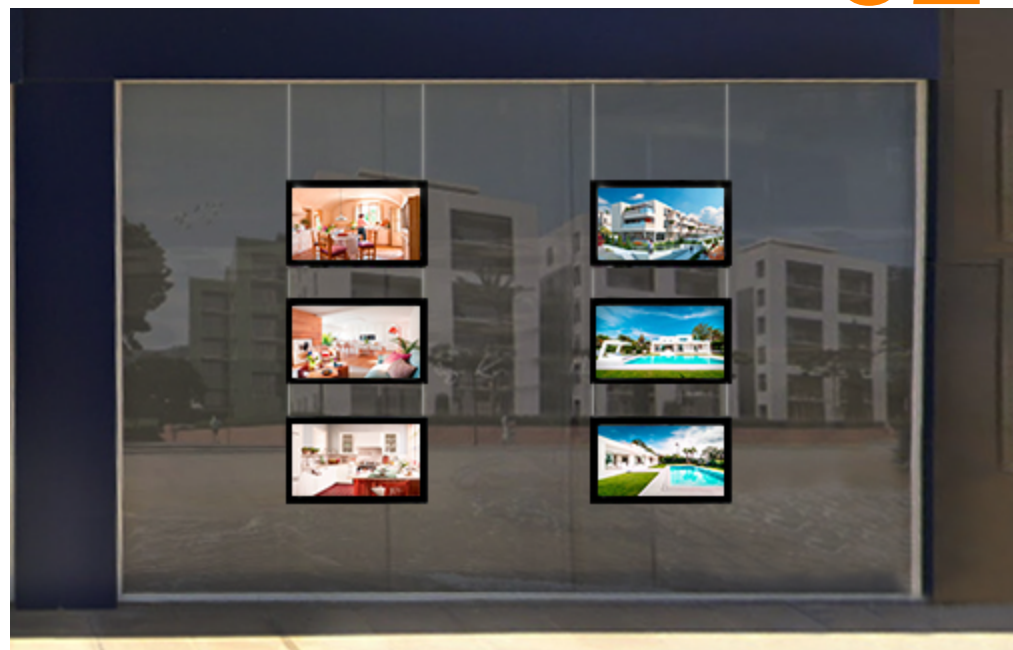
MEDIDAS DEL PRODUCTO

21.5"

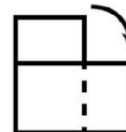


Pantallas colgante LCD para el escaparate de 2000 nits

interior iviLCD-32A **32"**



**VISIBLE CON LA
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**RETRATO Y
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INTELIGENTE**



**SOFTWARE
CONTROL REMOTO**

ESPECIFICACIONES TÉCNICAS

32"

MODELO

MOSTRAR	Marca y modelo del panel LCD	32" LG
	Nivel de temperatura de resistencia del panel	-30° +110°
	LCD Brillo (sin vidrio)	2000nits
	Resolución	1920*1080
	Relación de	1200/1
	contraste Vida útil (típ.)	50.000 horas
	Tiempo de respuesta	178°/178°
FUNCIONAL CARACTERÍSTICAS	del ángulo de visión (típico)	8ms
	Soporte para gafas de sol	Hasta 110° (230°F)
	polarizadas sin defectos de ennegrecimiento	Sí
	Sensor de luz ambiental	No
	Control de temperatura	No
	Protección contra rayos y fugas	Sí
	Disipación de calor	Sistema de circulación de aire
MECÁNICO PRESUPUESTO	Ancho del borde	100 mm
	Tamaño total	458*770*60
	Material de la carcasa	Aleación de aluminio
	Color de pintura	Negro/Gris/Plata/Personalizar
	Espesor del vidrio templado	Película protectora UV
	Transmitancia del vidrio templado	95%
PODER	Suministro de electricidad	Interno
	Voltaje nominal	200 V-240 V 50/60 Hz
	Consumo de energía	100 W
	Adaptador de corriente y marca	Adaptador de corriente MeanWell / Fuga de Chint

AMBIENTE	Temperatura de funcionamiento	-30°+50°
	Clasificación IP	IP43, interior
	Duración de la vida/tiempo de funcionamiento	7/24 horas
OPCIONAL	Panel táctil	Sin contacto
	Interfaz de entrada	USB
	Toque simultáneo	Sin contacto
	Exterior Interior Y Tacto Impermeable	No
	Apoyo	Sí
	Monitoreo remoto GSM	Sí
INTERFAZ	HDMI 2.1 (HDCP 2.3)	*0
	Ranura	*2
	USB 3.0 Micro SD	*0
	Audio	*0
	RJ-45	*0
SISTEMA PLACA MADRE	Sistema operativo	Android 7.0 con Android 11.0 opcional GPU Mali-
	Procesador	T764 GPU MP4 de cuatro núcleos 1,5 GHZ
	Velocidad del reloj	DDR4, 2
	RAM	GB de
	Multimedia	memoria flash interna Emme de 16 GB Decodificador de vídeo 4K, 30/60 fps ^S
CERTIFICACIONES	CE/RoHS	Sí

ESPECIFICACIONES DE LA PLACA BASE

32"

hardware

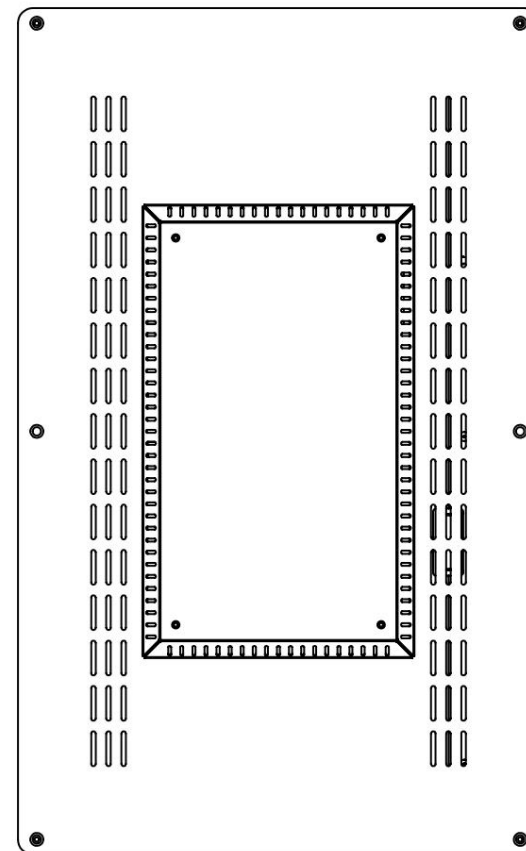
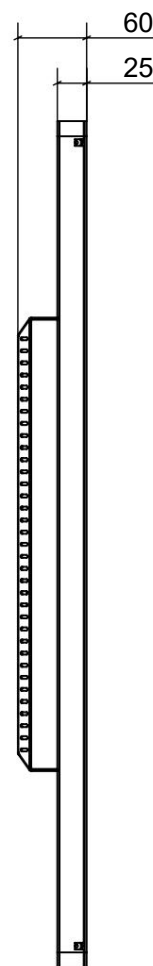
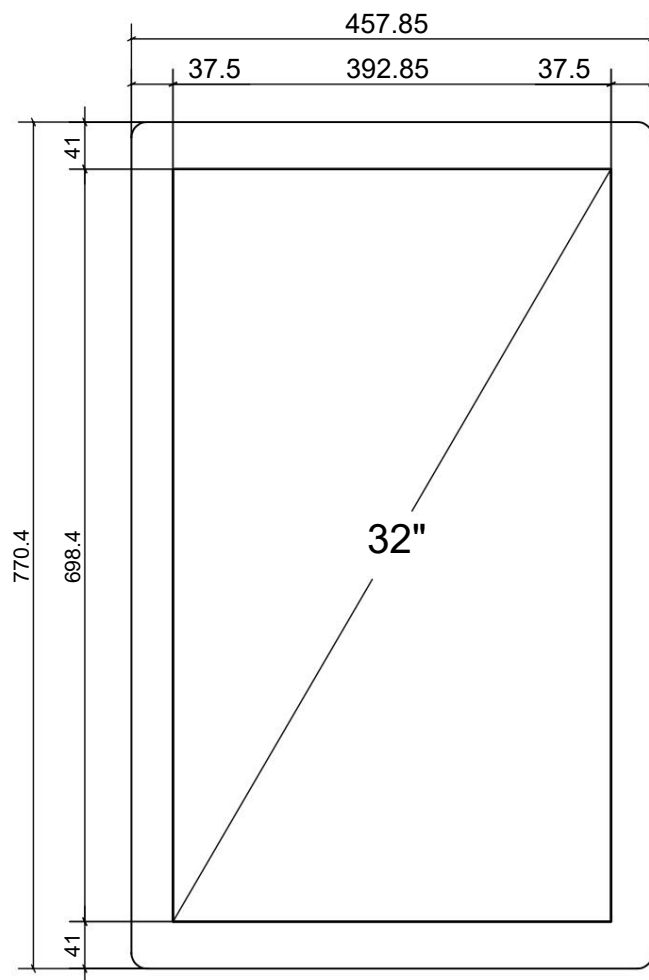
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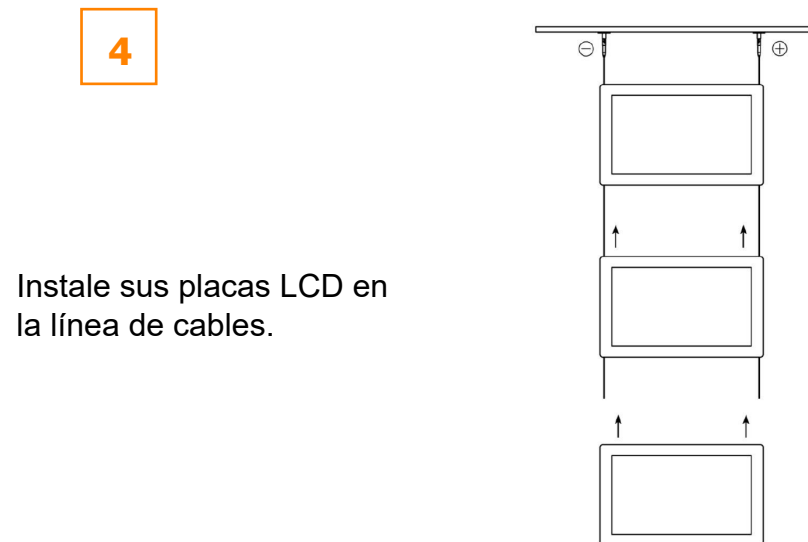
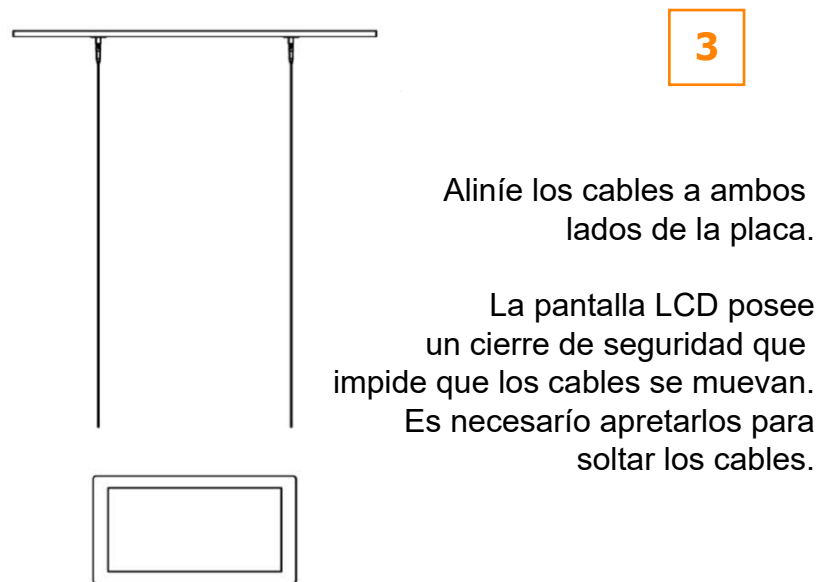
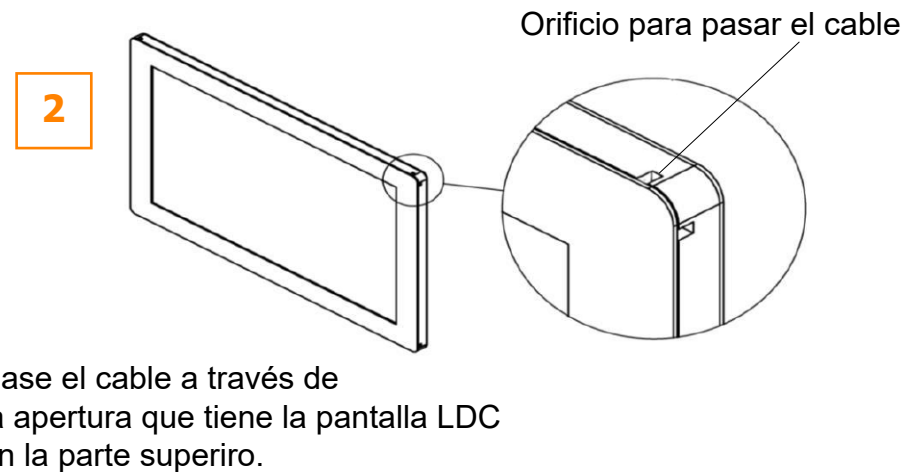
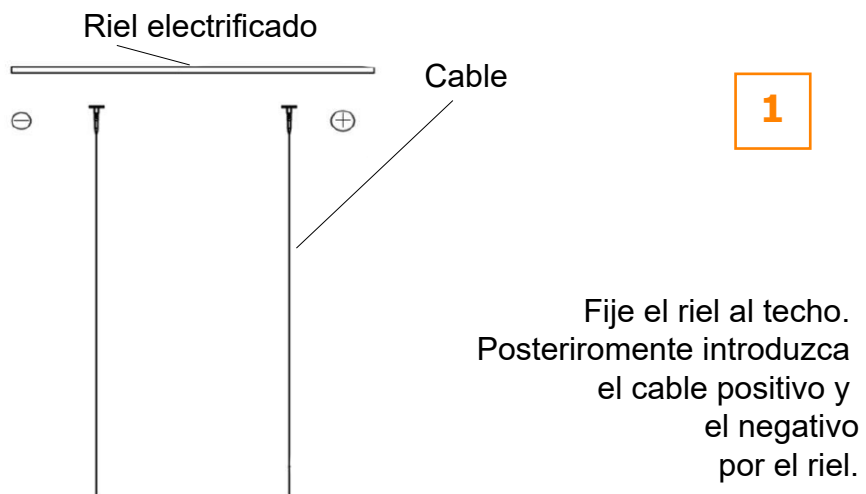


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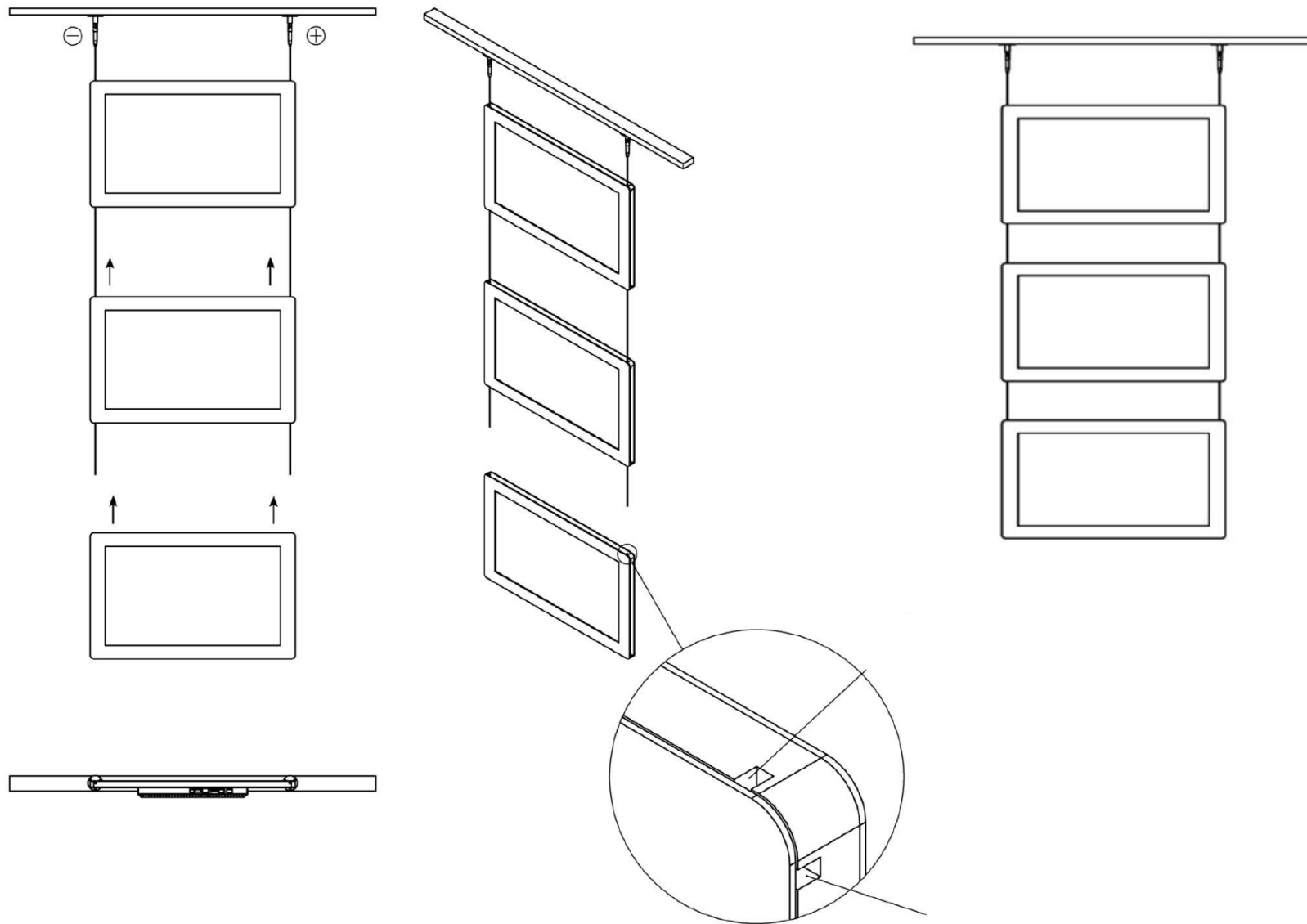
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instalación

INSTALACIÓN PASO 1

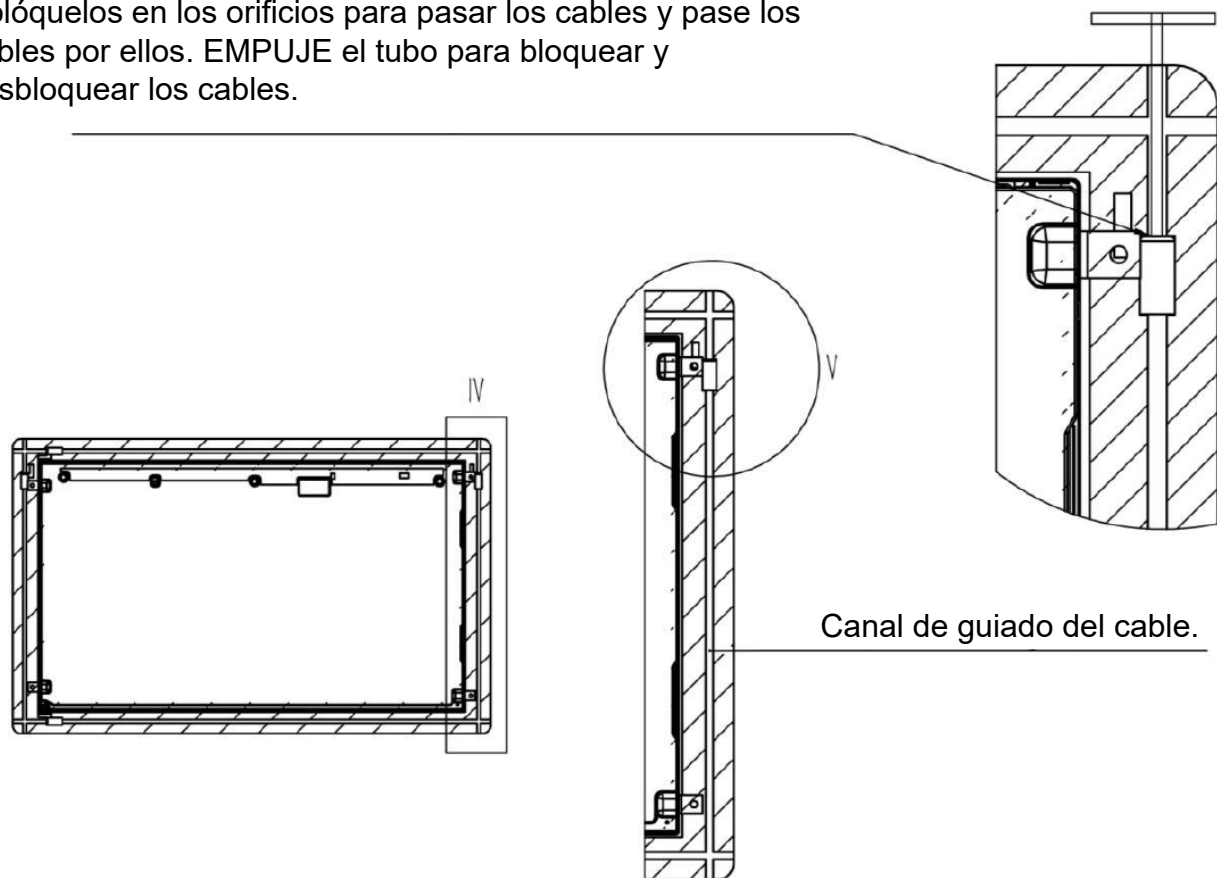


INSTALACIÓN PASO 2

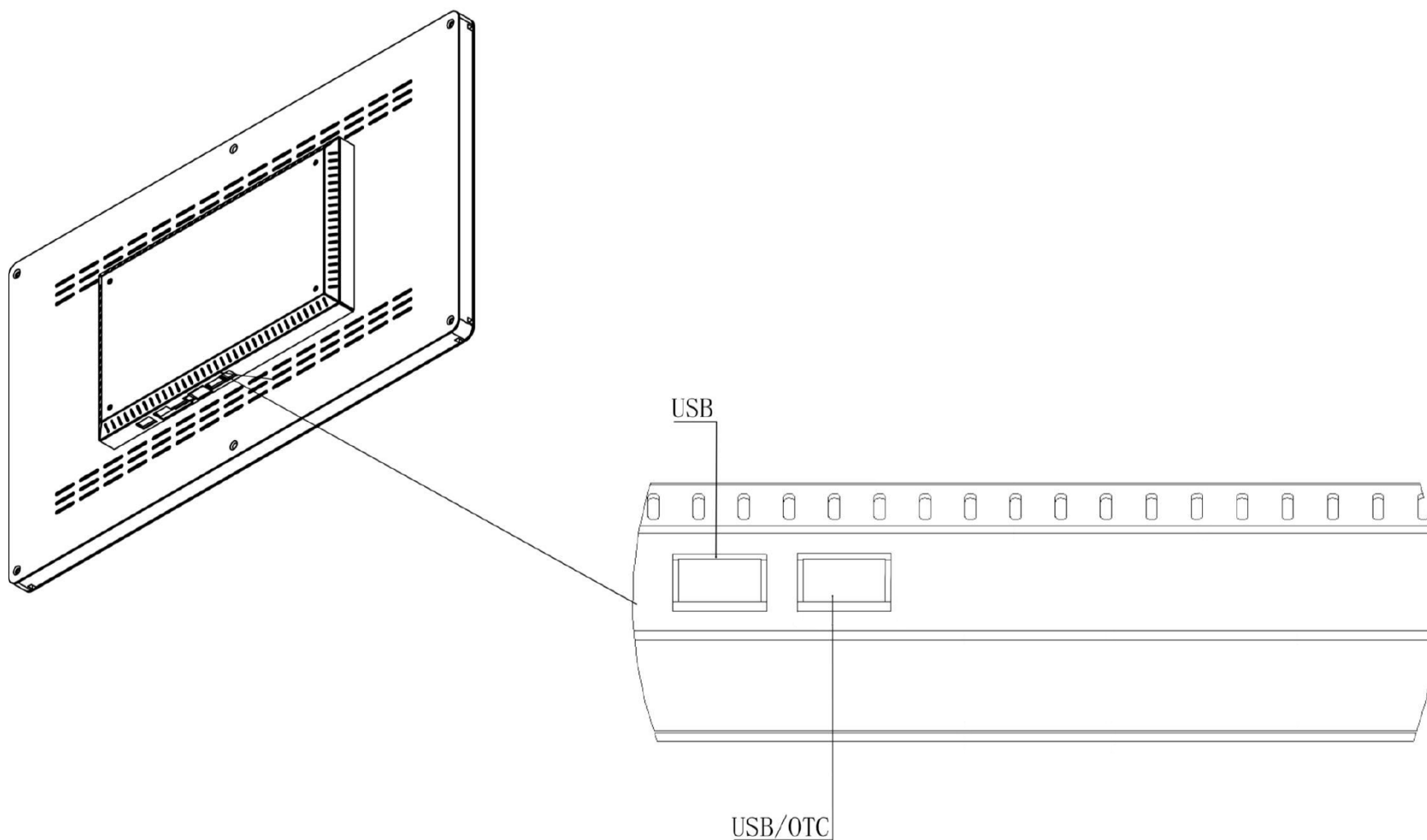


INSTALACIÓN PASO 3

Utilice los 2 tubos de acero inoxidable, de 35 mm de longitud. Colóquelos en los orificios para pasar los cables y pase los cables por ellos. EMPUJE el tubo para bloquear y desbloquear los cables.



INSTALACIÓN PASO 4





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