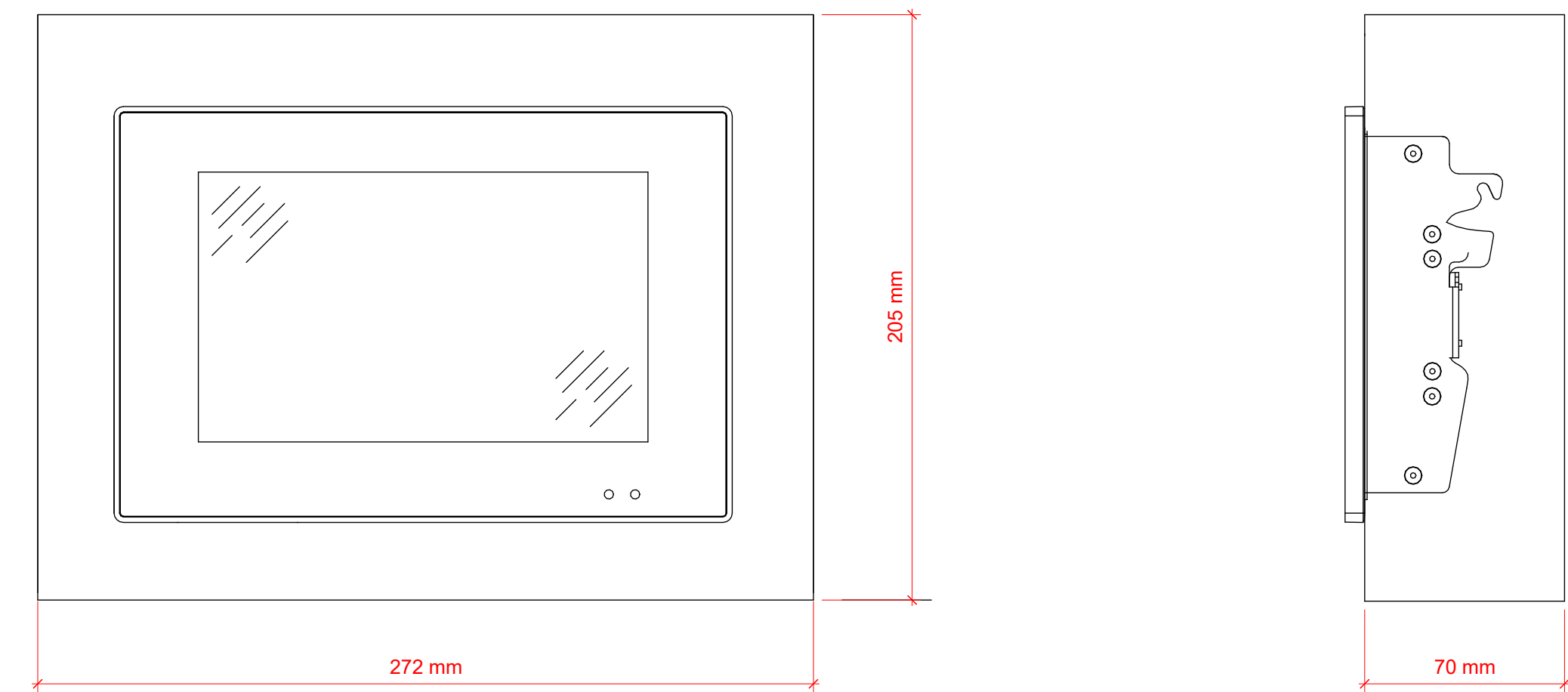


WLM - Master worklight panel - In enclosure for surface mount



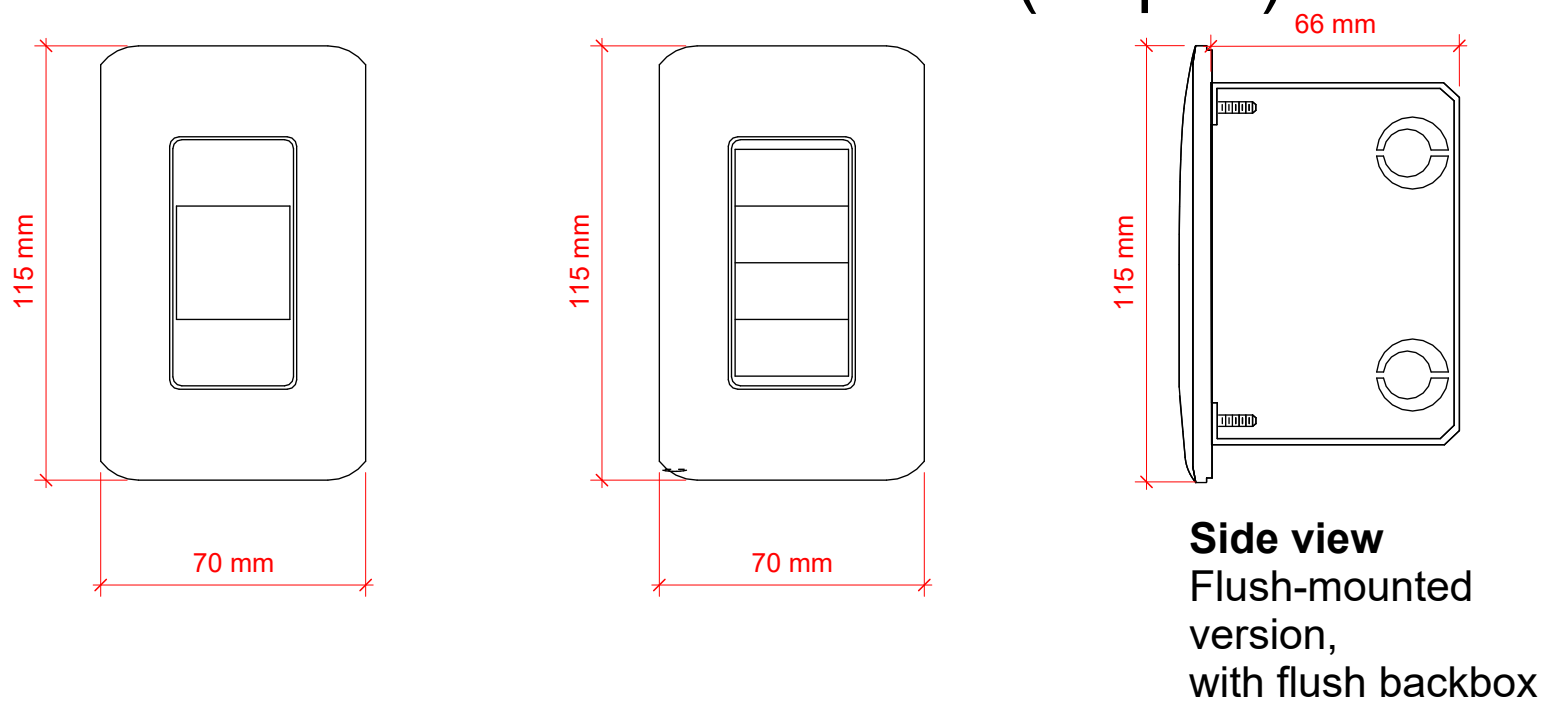
Main panels - custom enclosure construction

Faceplates to be manufactured from 1.6mm thick mild steel.
Back boxes to be manufactured from 1.2mm mild steel.
Both back box and faceplate to be finished in semi-gloss black powder-coat finish.

All faceplate mounting holes to be countersunk. Countersunk screws (in a colour to match panel) to be used to secure all connectors and faceplates. Raised or round-headed screws will not be accepted.
Distance between screws must not exceed 120mm.

To be fitted with 7mm rounded crashbars - either horizontal or vertical

WLC - Push Button Stations (Inspire)



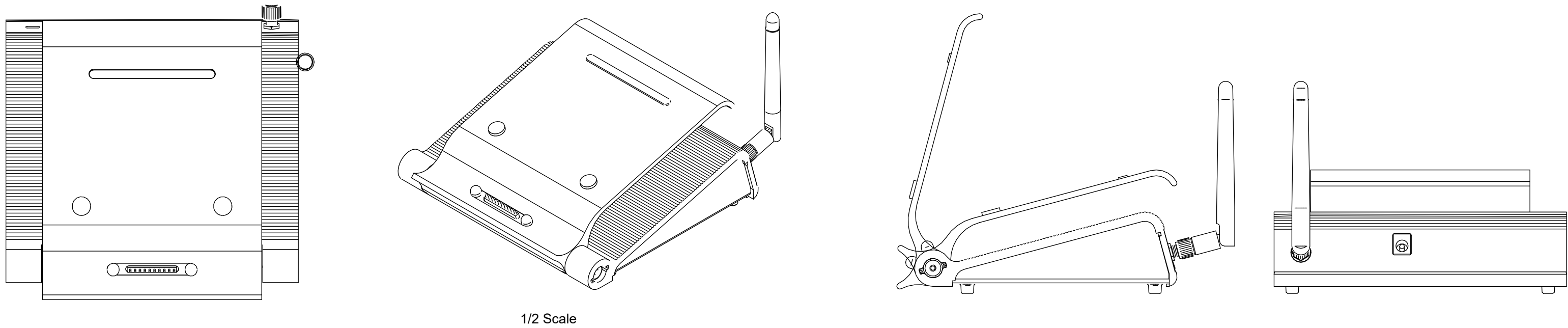
Local switches (WLC) - construction

Faceplates to be manufactured from 2.5mm thick aluminium.
Surface back boxes to be manufactured from 1.5mm mild steel.
Both back box and faceplate to be finished in RAL colour as specified by the Architect, with semi-gloss powder-coat finish.

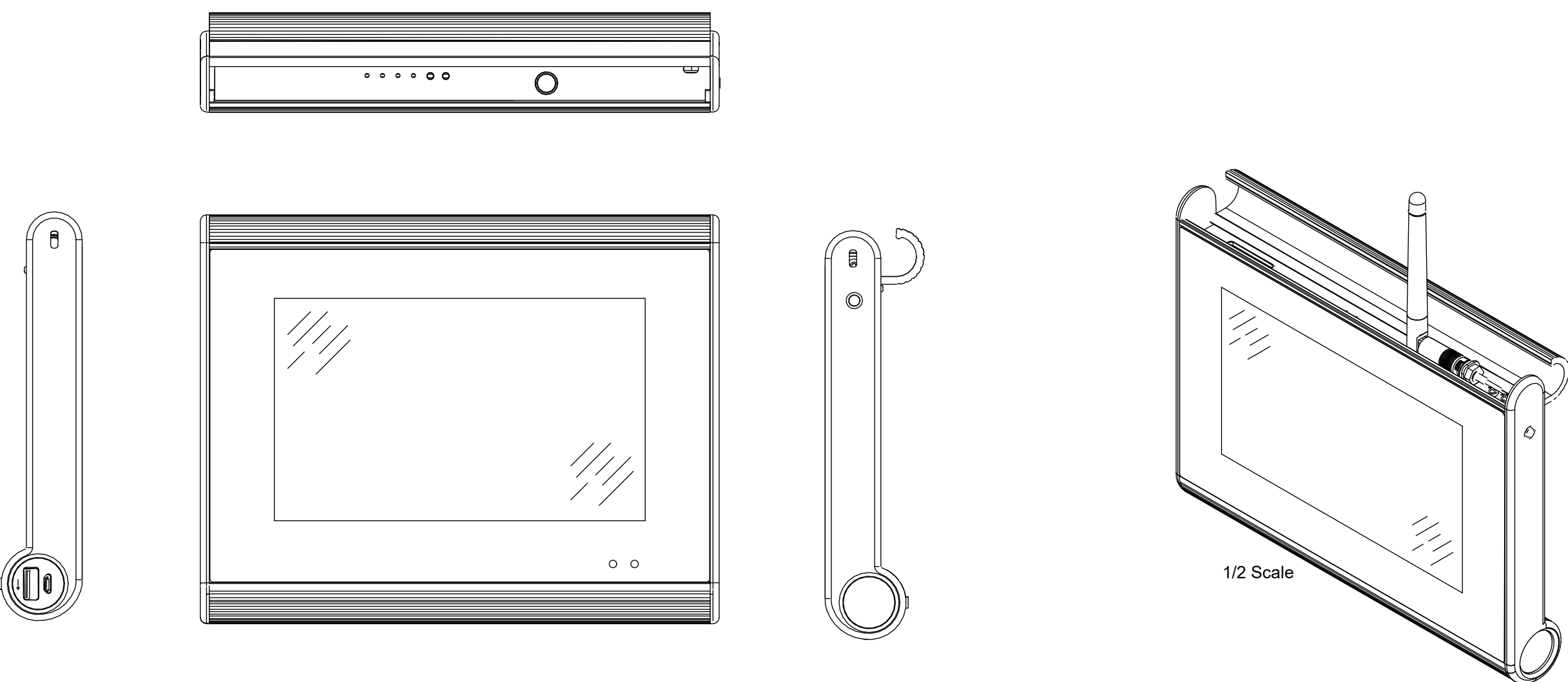
All faceplate mounting holes to be countersunk. Countersunk screws (in a matching colour) to be used to secure all connectors and faceplates. Raised or round-headed screws will not be accepted.

Panel engraving to be Arial, filled white.
Button text to be defined during the construction period, in consultation with the end-user.

WLM - Portable - Wireless - DOCK



WLM - Portable - Wireless - HANDHELD



Portable panels - Touch Screen - construction and labelling

Desktop hand-held touch screen panels are to be a standard product from the manufacturer of the worklight control system.
Main panel to be constructed from aluminum with a black anodised finish. Unit can have wireless removeable element. Base station to have charging and stagelighting network capability.

Screen layouts and configuration to be developed during the construction period, in consultation with the theatre consultant & client team.

Notes:-

A	TENDER	10/11/2025
Rev	Description	Date

Project title:
VENUE CYMRU, LLANDUDNO

Drawing Title:
STAGELIGHTING SYSTEMS
WORKLIGHT CONTROL PANELS - TYPICAL
LAYOUT AND COMPONENTS
MULTIPLE LEVELS

Drawing Type:
ASSEMBLY DRAWING

CHARCOALBLUE



THEATRICAL
INNOVATION

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Scale	Size	Status	
NTS	A1	Tender	
Drawn	Date	Checked	Date
SDE	20/10/25	JN	05/11/2025
DRAWING NUMBER			REV
LVC-CBL-SLAV-AS-011			A