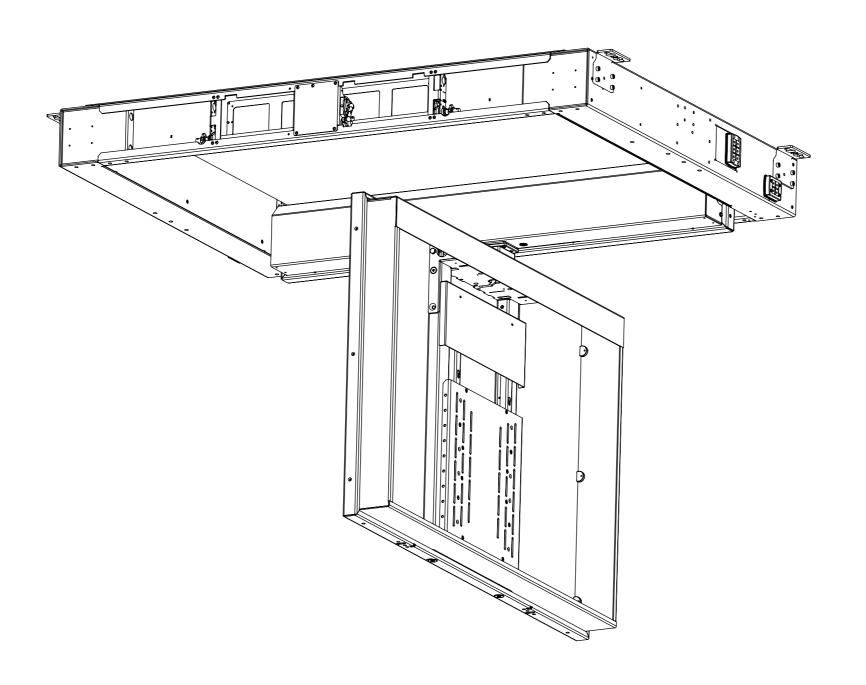
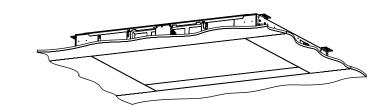
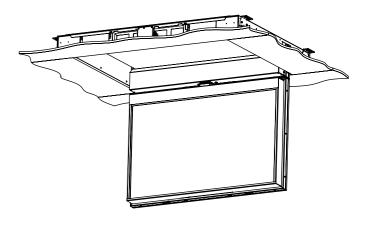
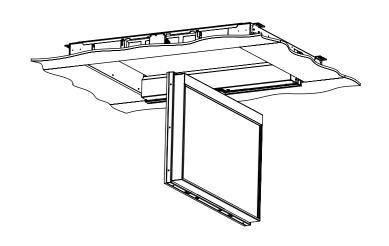
# **CHRS6-M**MARINE CEILING HINGE RANGE WITH SWIVEL











MECHANISM AS SUPPLIED

### CHRS6-M MARINE CEILING HINGE RANGE WITH SWIVEL



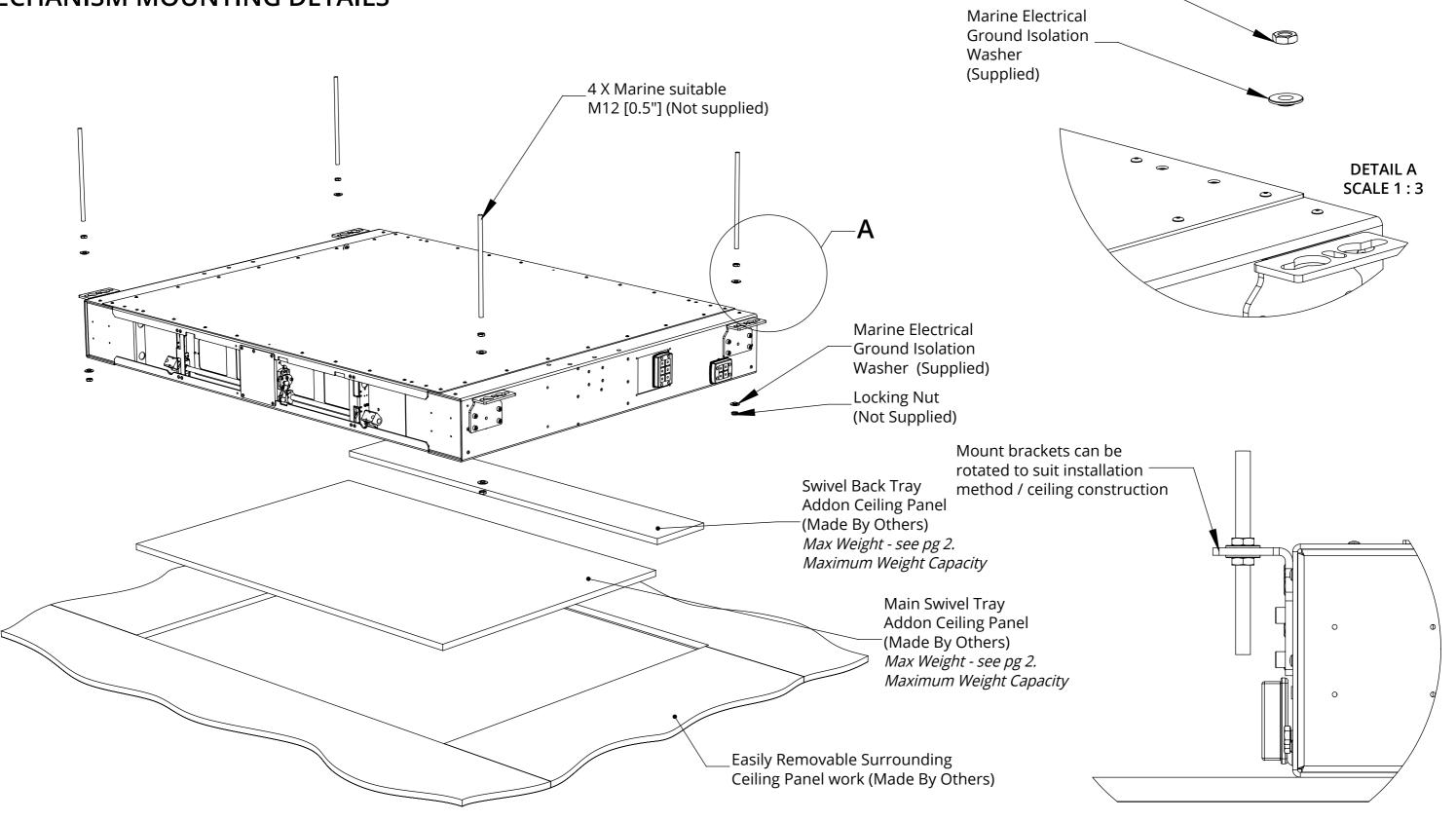
SPECIFICATION	MEASUREMENTS
Product Dimensions	2024mm (79.7") x 1441mm (56.8") x 195mm (7.7")
Product Weight	200Kg (440lb)
Maximum Screen Size	1530mm (60.2") W x 920mm (36.2") L x 100mm (3.9") D
Maximum Weight Capacity	150Kg (330lb) - Inc 30kg [66lbs] max. Addon Ceiling Panel Main Hinge & 10kg [22lbs] max. Addon Ceiling Panel Swivel Back Tray
Packaging Dimensions	2060mm (81.1") W x 1600mm (63.0") L x 440mm (17.3") D
Shipping Weight	300Kg (660lb)
Maximum Rotation	90° on Hinge 180° CW and CCW on Swivel
Movement Type	Motorised
Control System	Housed internally - Accessible through internal access hatch.
Power Supply Required	110V - 240V AC 50-60hz
Power Consumption Max.	720W
Power Consumption Standby	3W
Mounting Patterns Supported	VESA 400, 300, 200 W x 400, 300, 200 H
Control Options	IR Remote, RS232, Contact Closure
Product Options / Features	Specific B&O and Loewe mounts / adapters, Custom RAL paint finishes, Marine suitable version
Package Contents	Mechanism, IR remote control
Environment	Marine Indoor
Colour	WHITE - RAL9910 Satin Finish
Marine Suitable	Yes - Marine Locks for seucre stowing when not in use

#### MARINE CEILING HINGE RANGE WITH SWIVEL

## fa future automation

Locking Nut (Not Supplied)

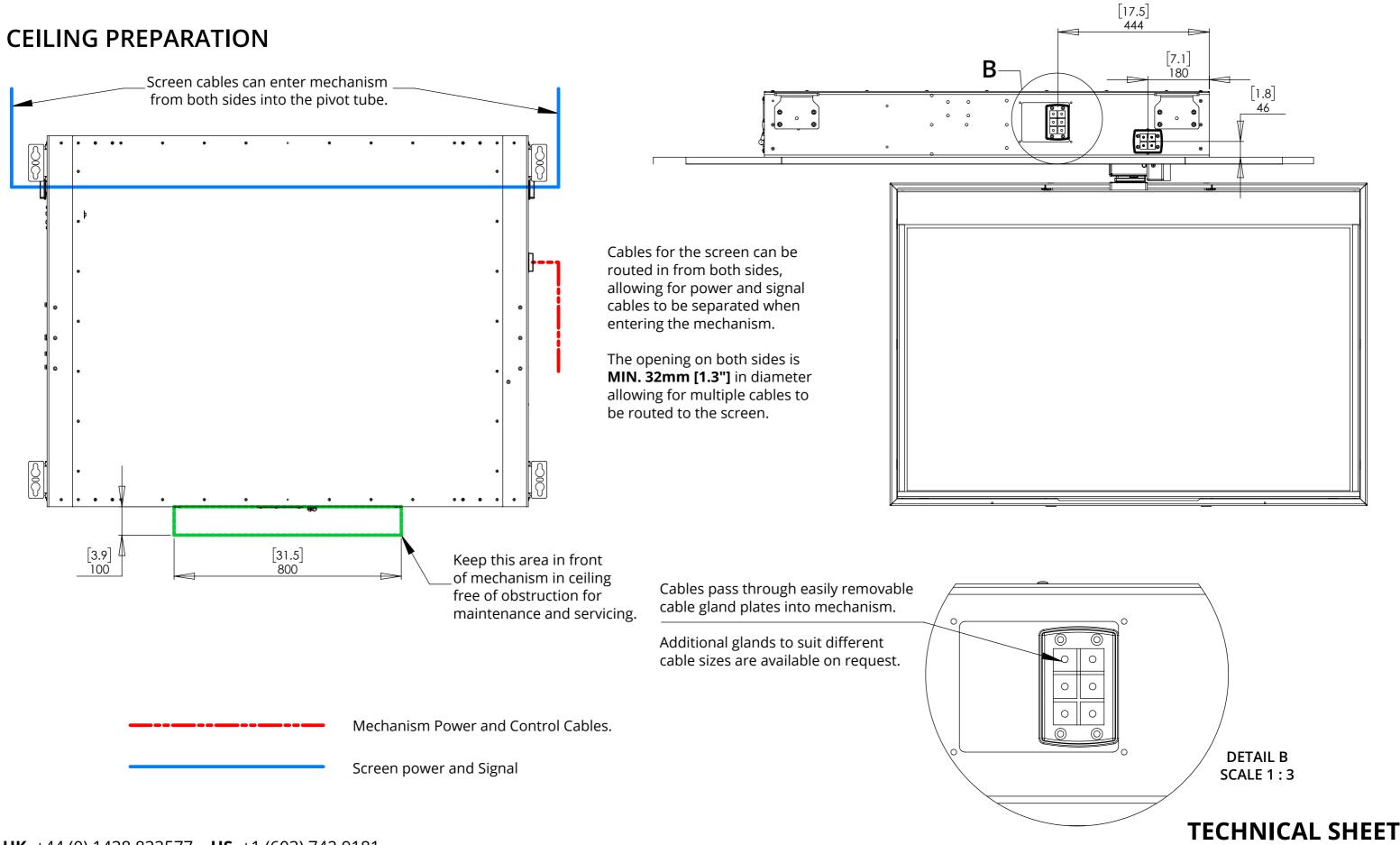
#### **MECHANISM MOUNTING DETAILS**



SHEET 3

### fa future automation

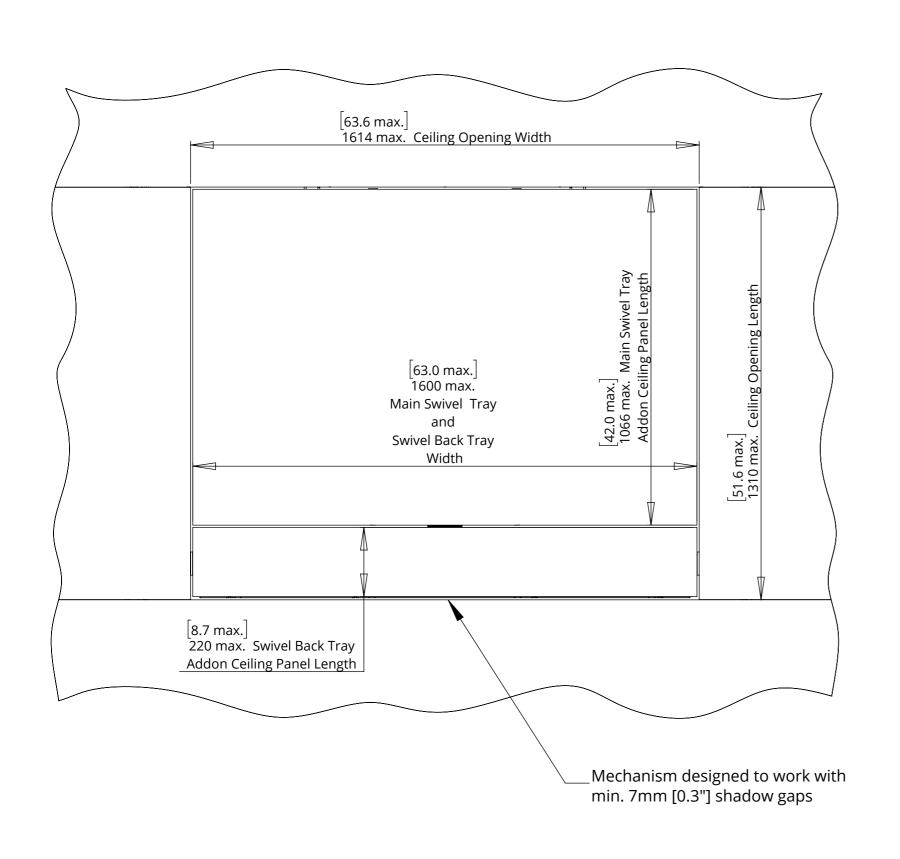
#### MARINE CEILING HINGE RANGE WITH SWIVEL

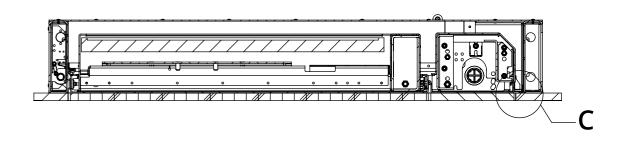


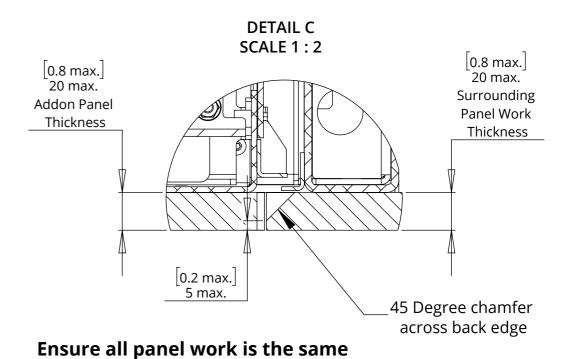
### MARINE CEILING HINGE RANGE WITH SWIVEL

## fa future automation

#### **CEILING DETAILS**







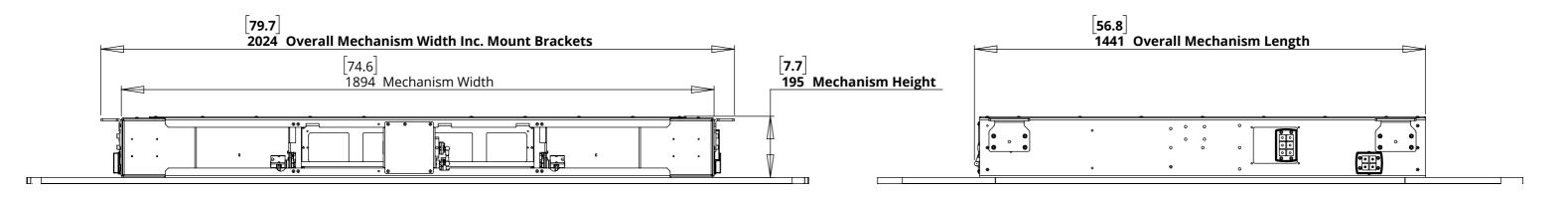
Weight of all addon panel work must be included in maximum mechanism lifting capacity.

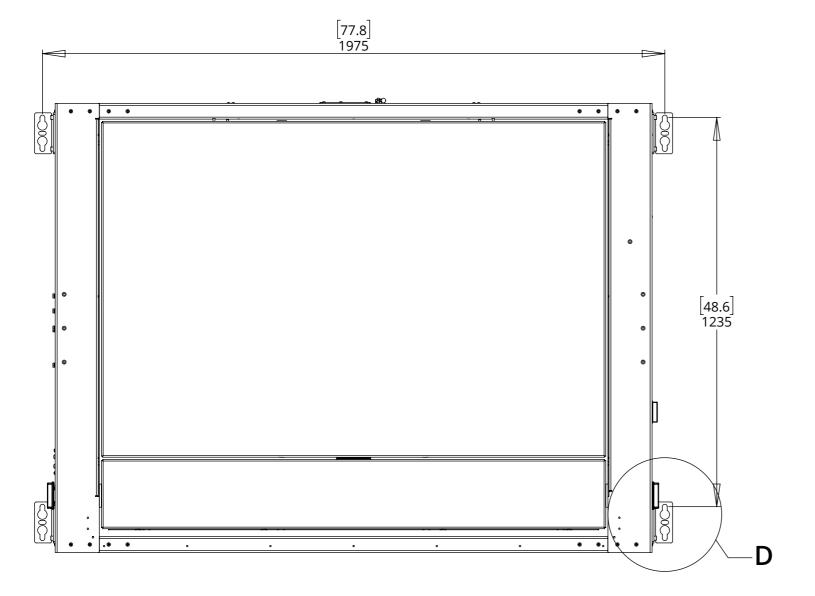
thickness.

#### MARINE CEILING HINGE RANGE WITH SWIVEL



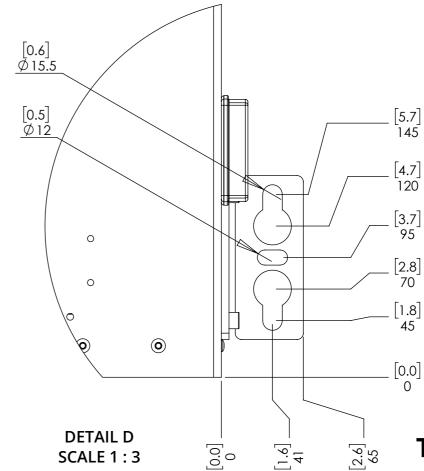
#### **MECHANISM DIMENSIONS - CLOSED**





#### **FIXING DETAIL**

Mechanism mounted on M12 [0.5] Studding or fixed to underside of the ceiling joist structure, both using the mounting brackets installed on mechanism as standard



TECHNICAL SHEET

SHEET 6

# **CHRS6-M**MARINE CEILING HINGE RANGE WITH SWIVEL



**MECHANISM DIMENSIONS - OPEN** 

#### OPEN AND ROTATED

