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## fa future automation



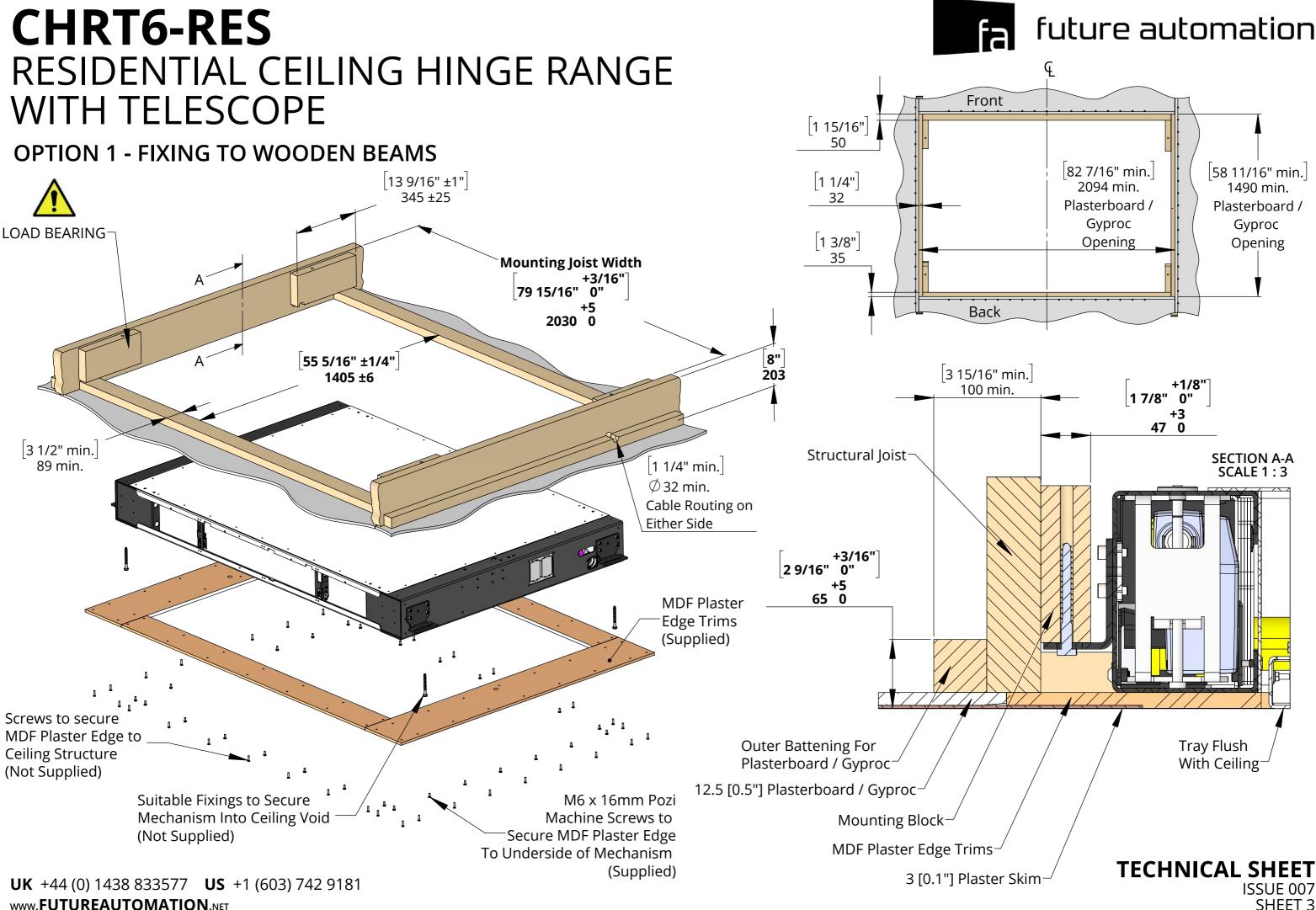


SPECIFICATION	MEASUREMENTS
Product Dimensions	2024mm [79 11/16"] W x 1305mm [51 6/16"] L x 210mm [8 4/16"] D
Product Weight	165Kg [364lb]
Maximum Screen Size	1530mm [60 4/16"] W x 920mm [36 4/16"] L x 100mm [3 15/16"] D
Maximum Weight Capacity	90Kg [198lb] Max. *Assuming Screen Weight Biased Low (3/4 Screen Height)
Packaging Dimensions	2060mm [81 2/16"] W x 1480mm [58 4/16"] L x 440mm [17 5/16"] D
Shipping Weight	268Kg [591lb]
Maximum Rotation	90° Hinge
Movement Type	Motorised
Control System	Housed Internally - Accessible by 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 ver
Package Contents	Mechanism, IR remote control
Environment	Residential / Commerical
Colour	WHITE - RAL9910 Satin Finish
Marine Suitable	No - Marine Indoor and Outdoor Versions Available

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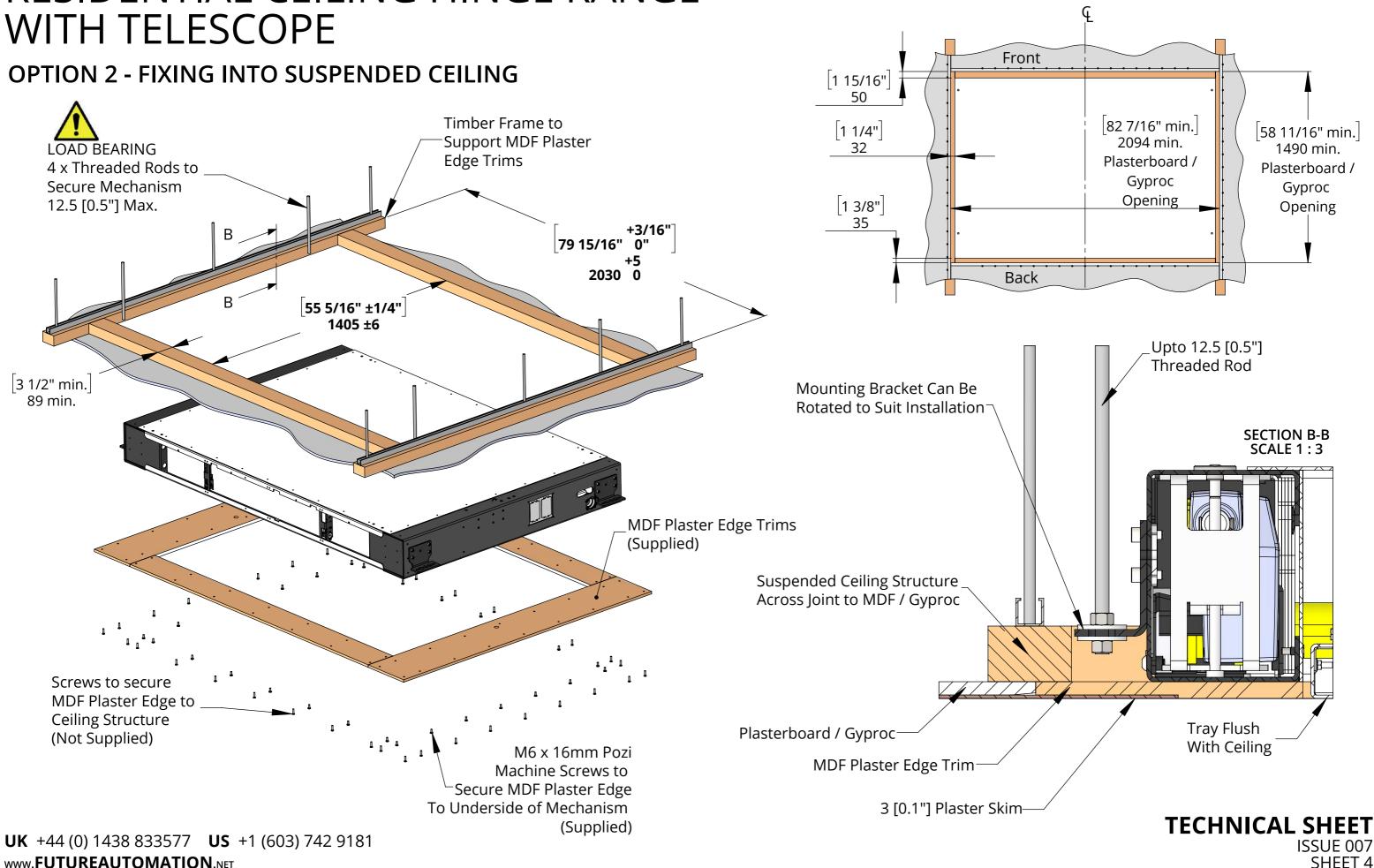




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# future automation 58 11/16" min. Plasterboard /



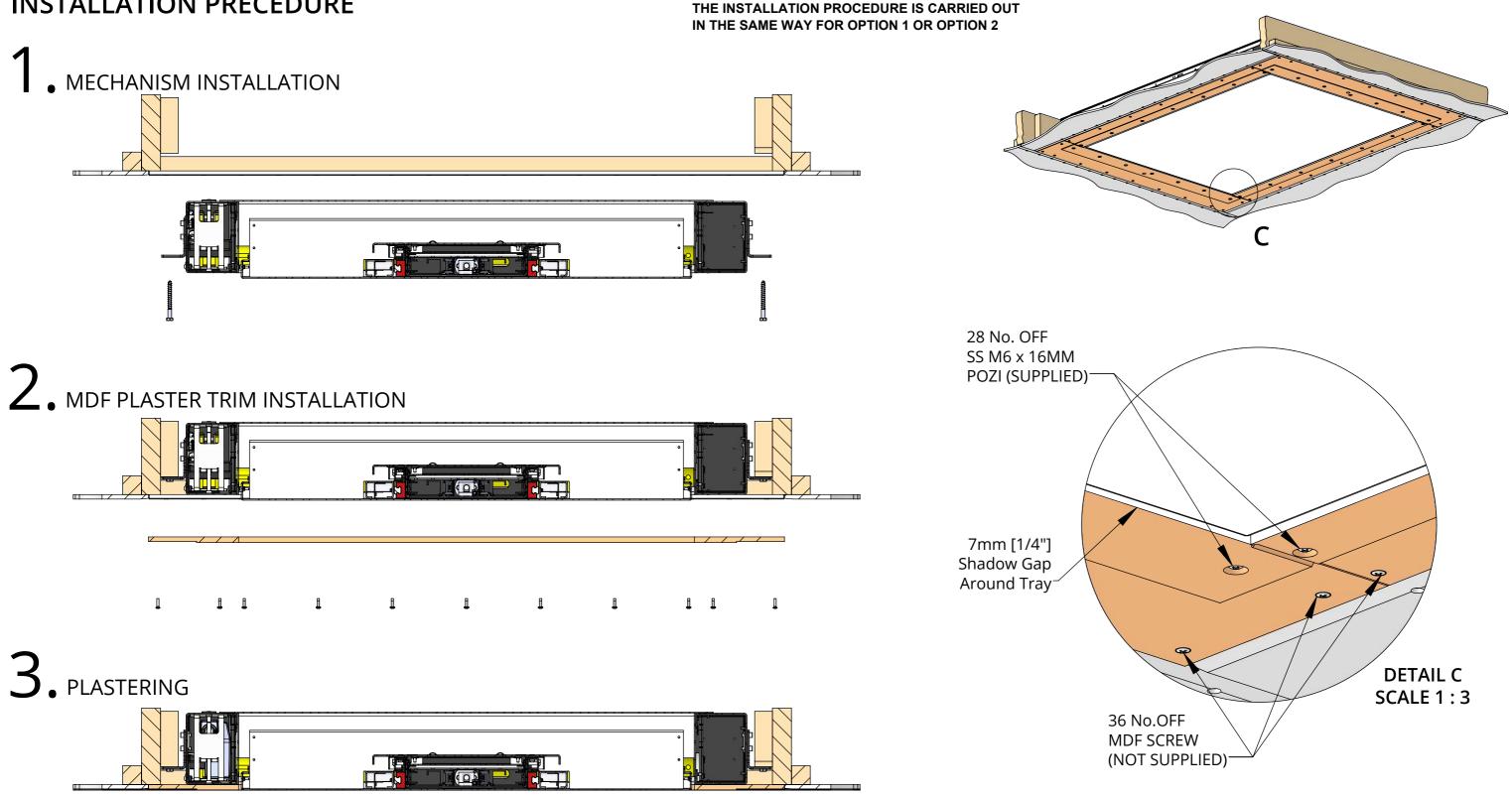


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**INSTALLATION PRECEDURE** 

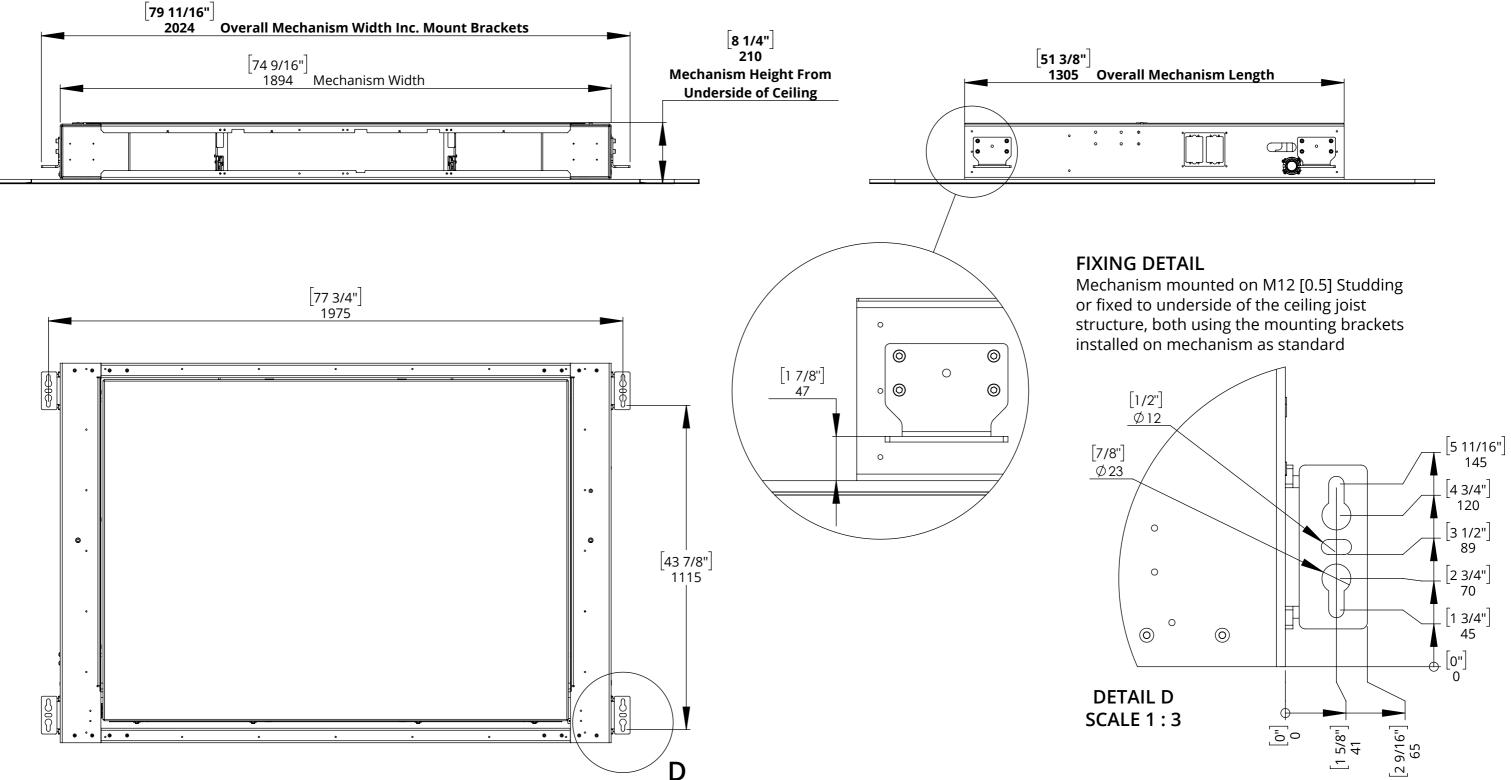
THE INSTALLATION PROCEDURE IS CARRIED OUT



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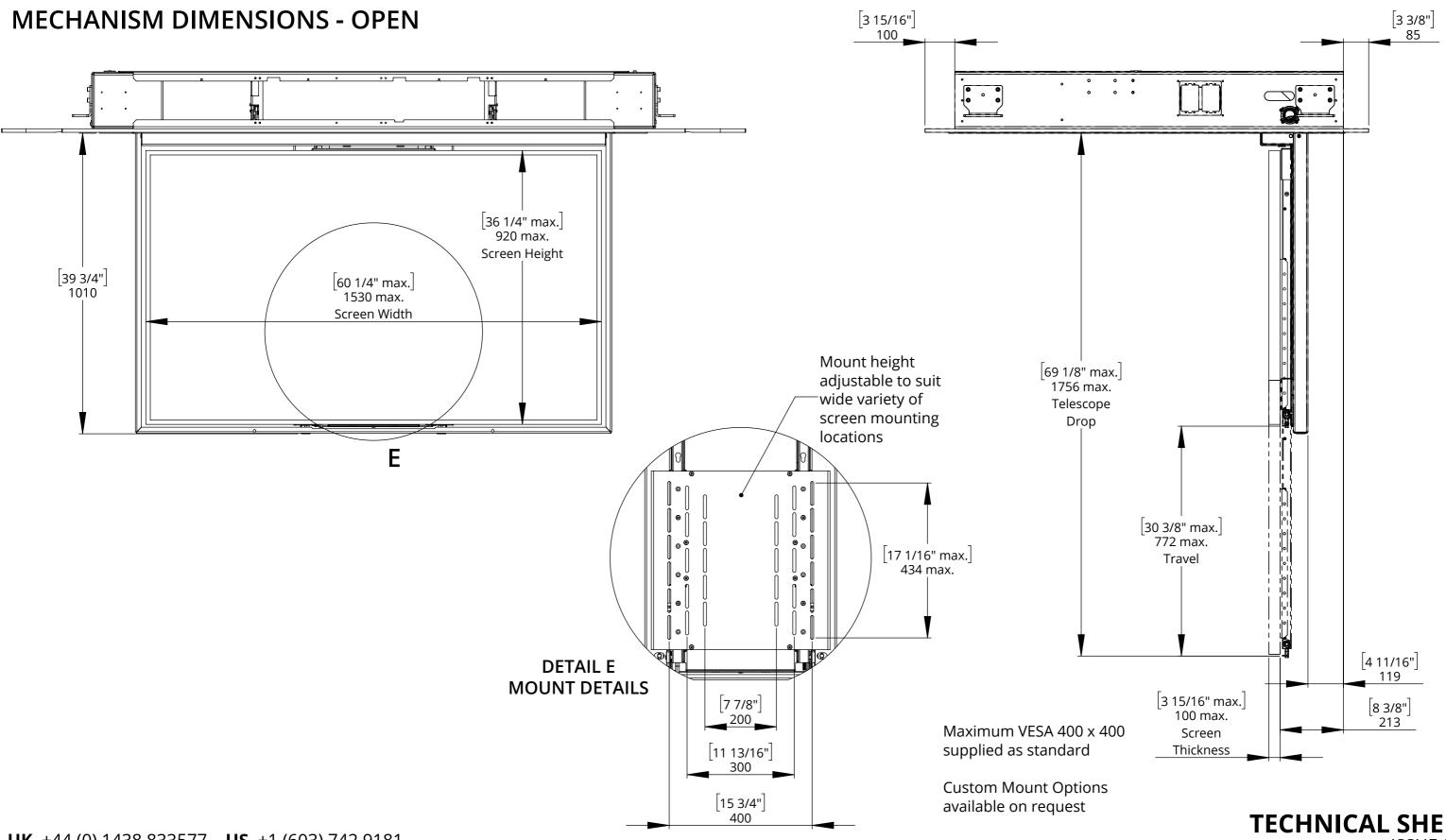
**TECHNICAL SHEET ISSUE 007** SHEET 5

### **MECHANISM DIMENSIONS - CLOSED**



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#### **TECHNICAL SHEET ISSUE 007** SHEET 6



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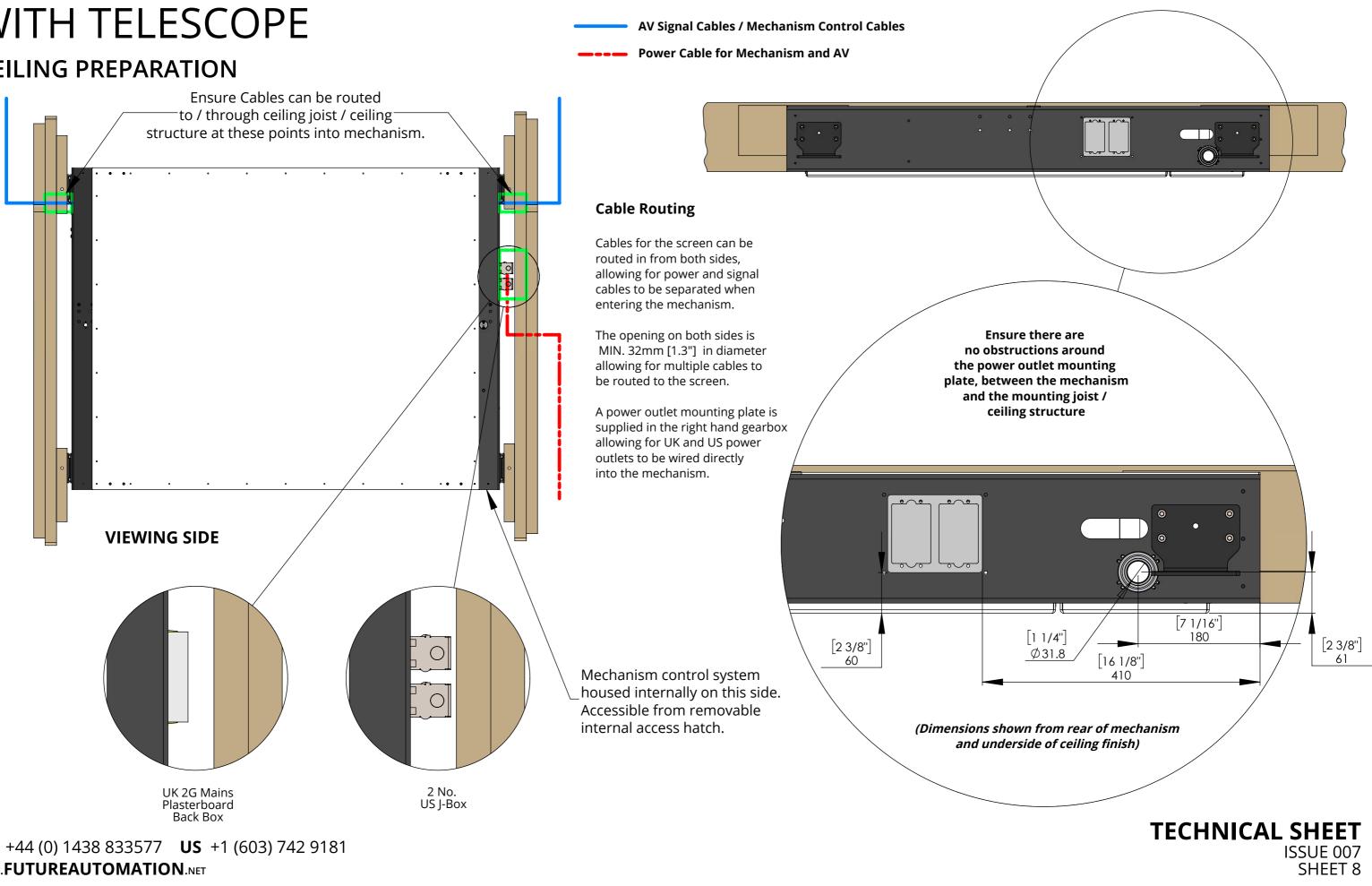


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**TECHNICAL SHEET** ISSUE 007 SHEET 7

## **CEILING PREPARATION**

**AV Signal Cables / Mechanism Control Cables** 



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