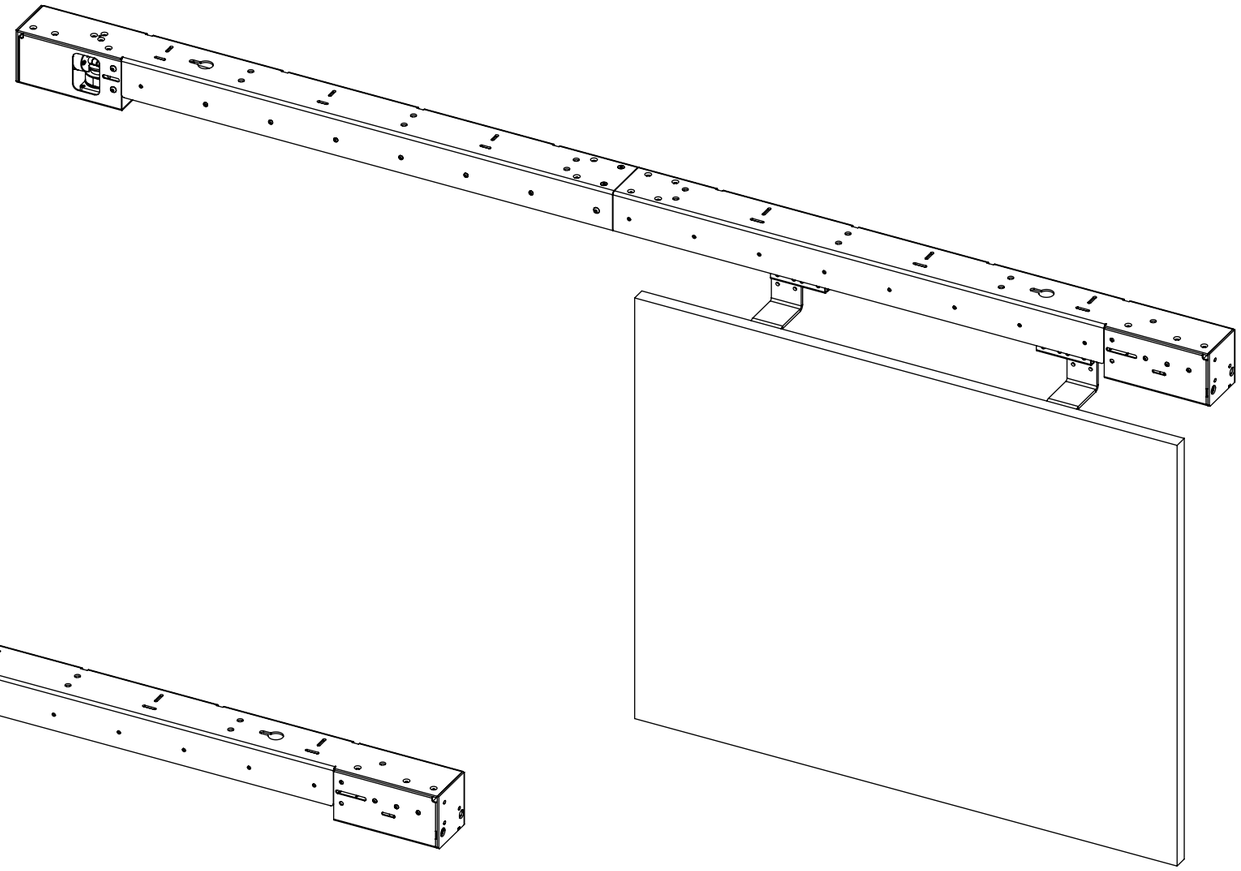
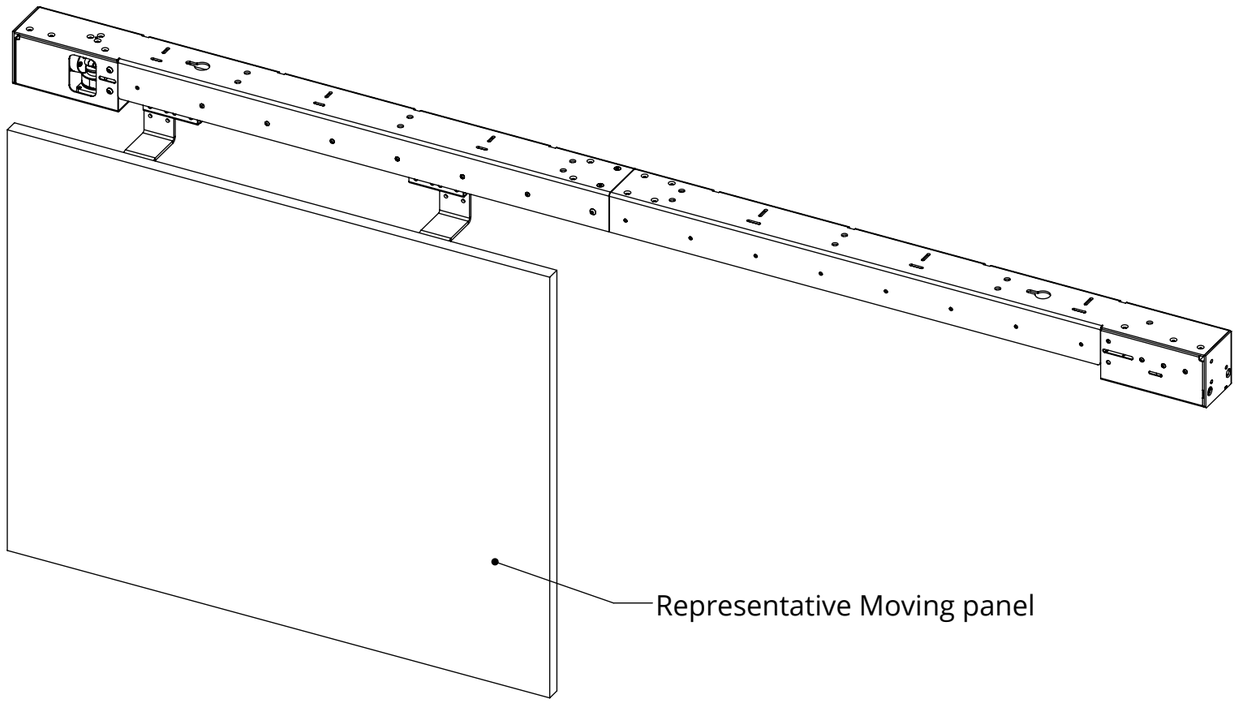
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Open Position



Closed Position



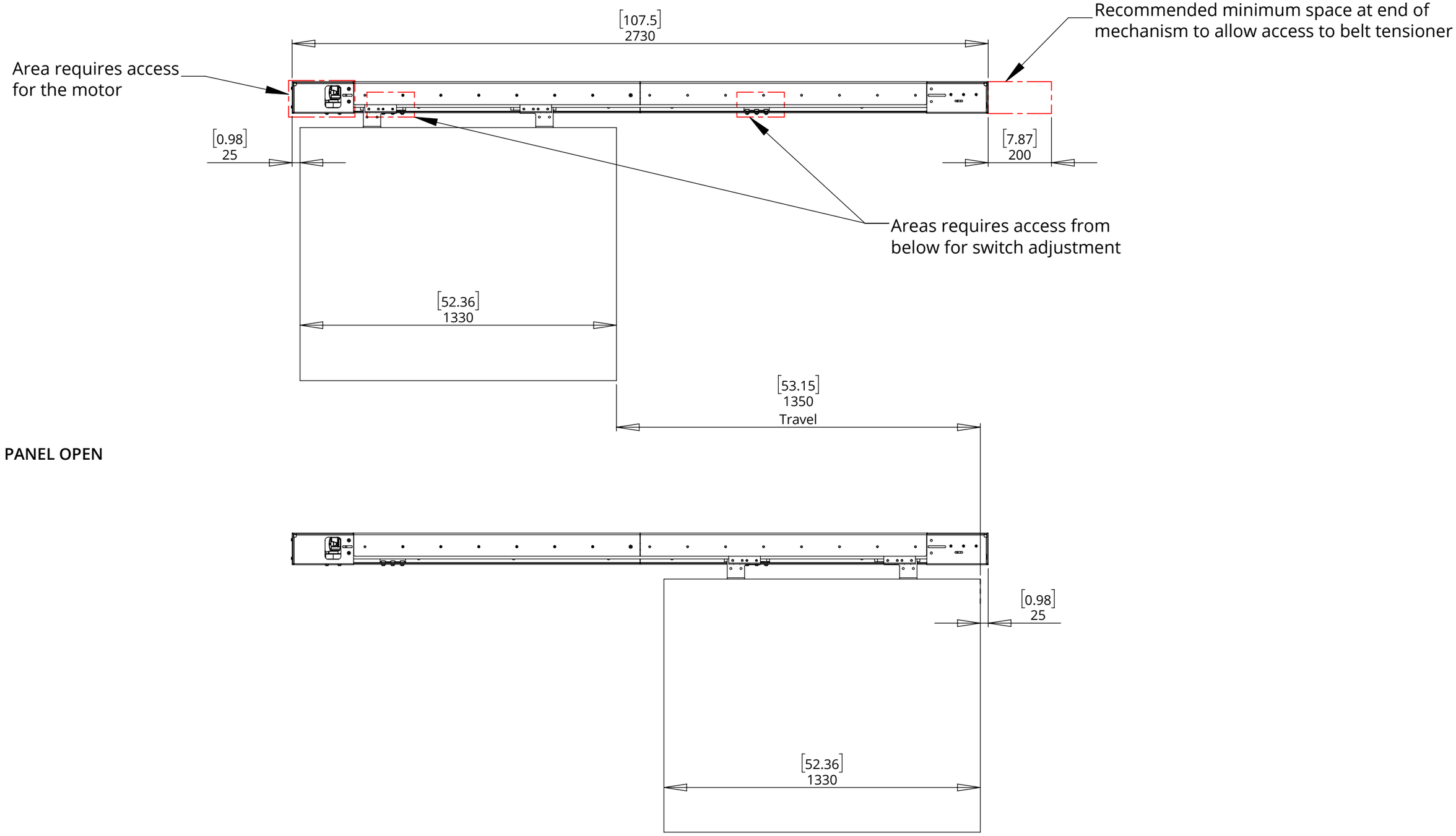
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PANEL CLOSED



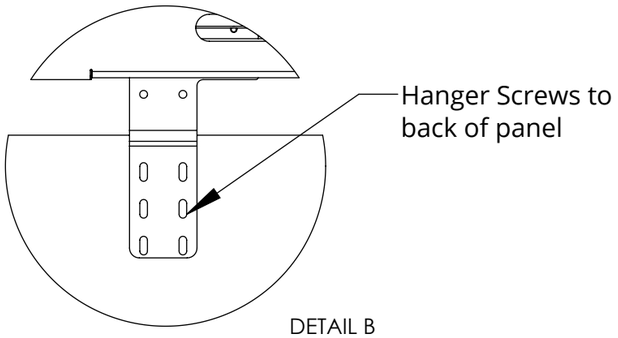
PANEL OPEN

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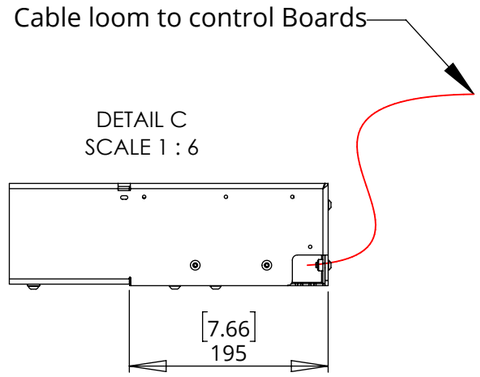
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MOVING DOOR MECHANISM

GENERAL DIMENSIONS

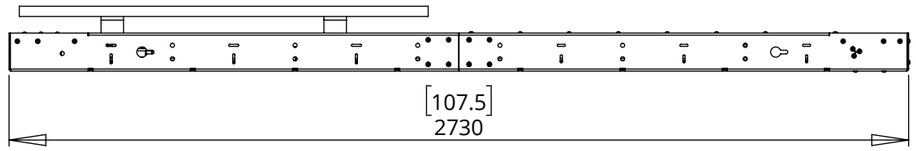


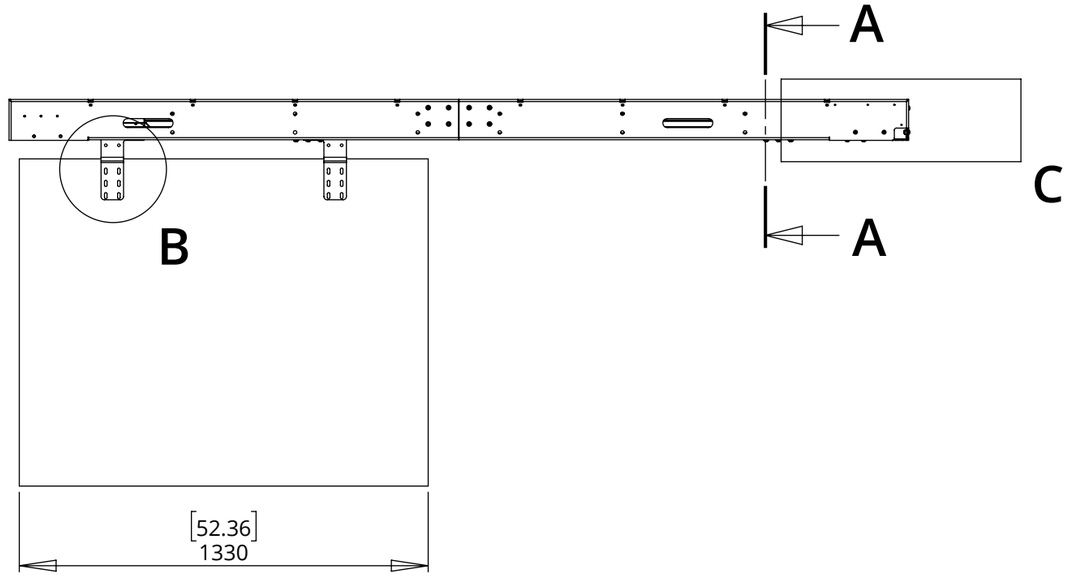
DETAIL B
SCALE 1 : 5



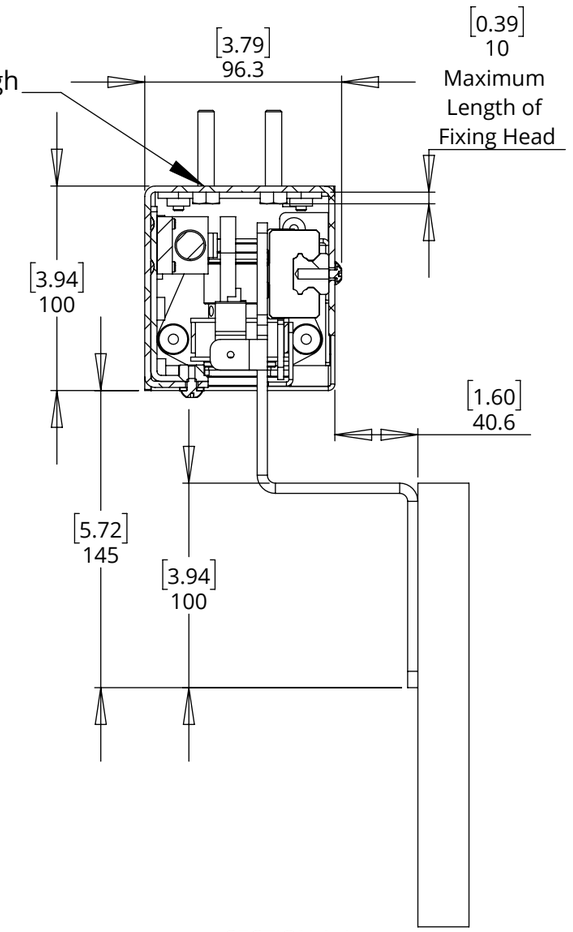
DETAIL C
SCALE 1 : 6

Motors located at the end of the mechanism.
Recommended to allow access from below for servicing.





MDM is fixed from underneath through mounting holes in the column



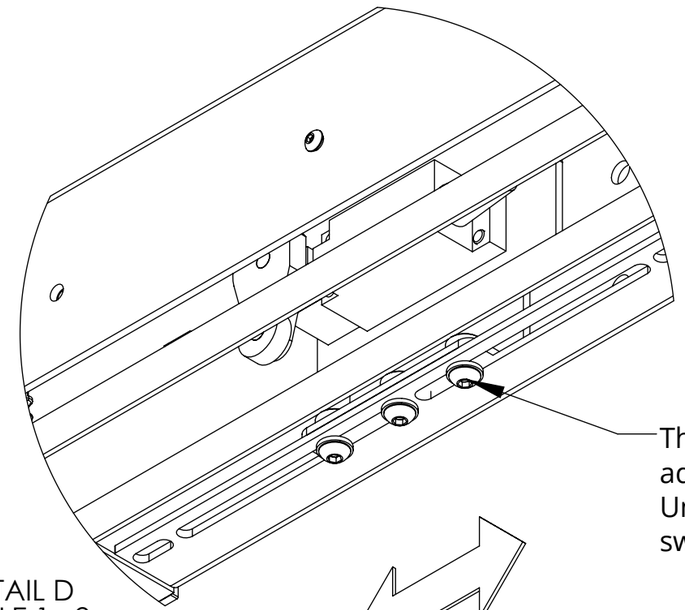
SECTION A-A
SCALE 1 : 3

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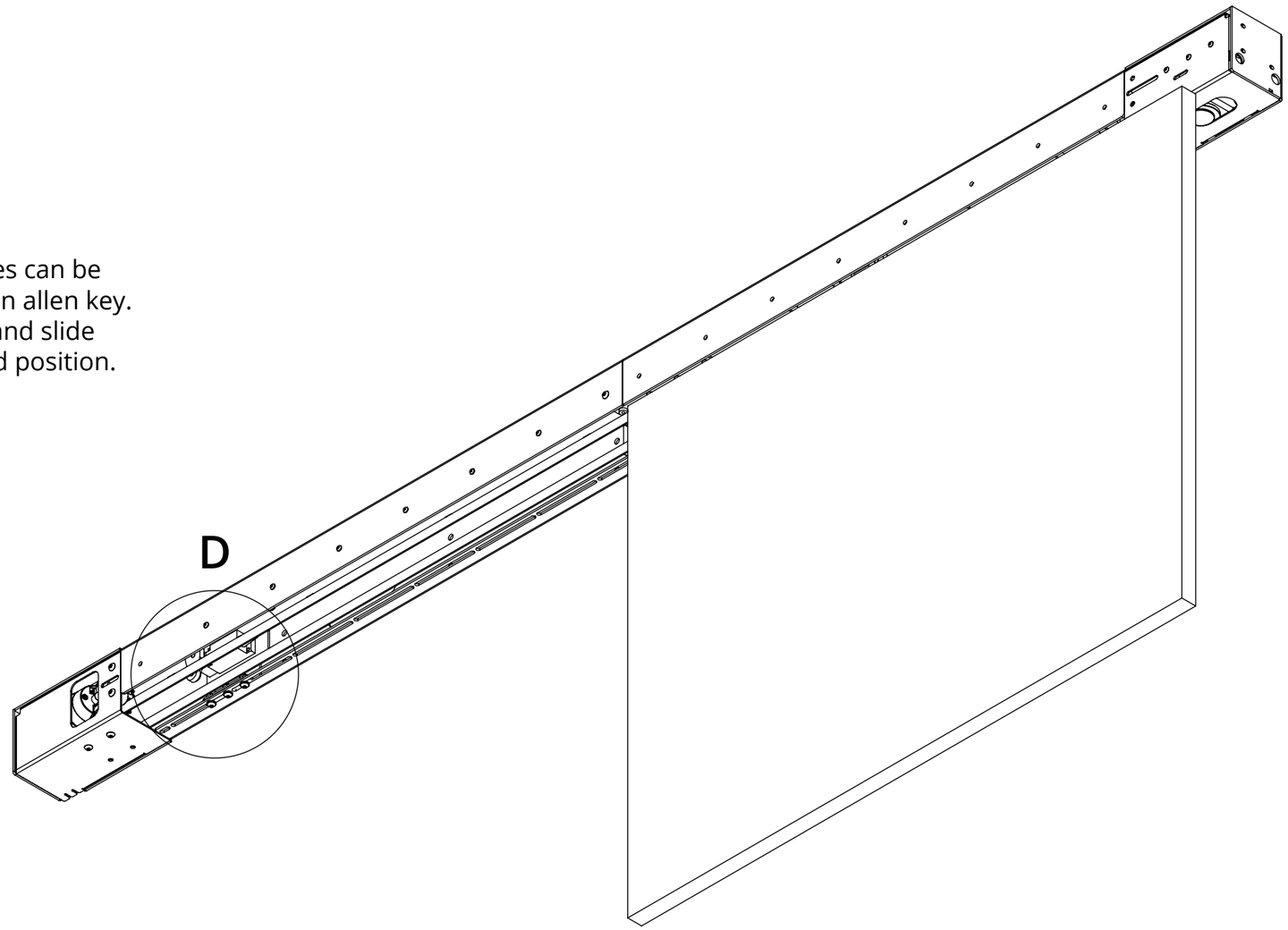
MDM T1350
MOVING DOOR MECHANISM

SWITCH ADJUSTMENT



The limit switches can be adjusted using an allen key. Undo the bolts and slide switch to desired position.

DETAIL D
SCALE 1 : 2

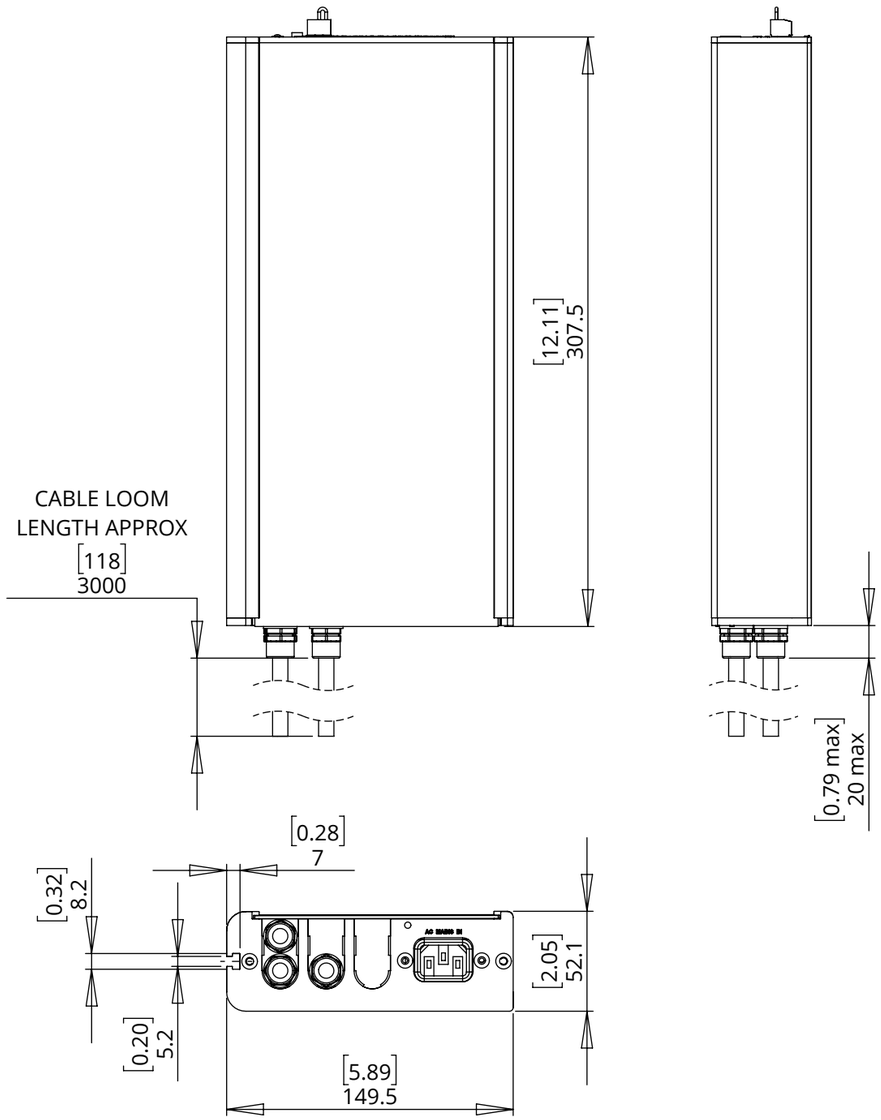


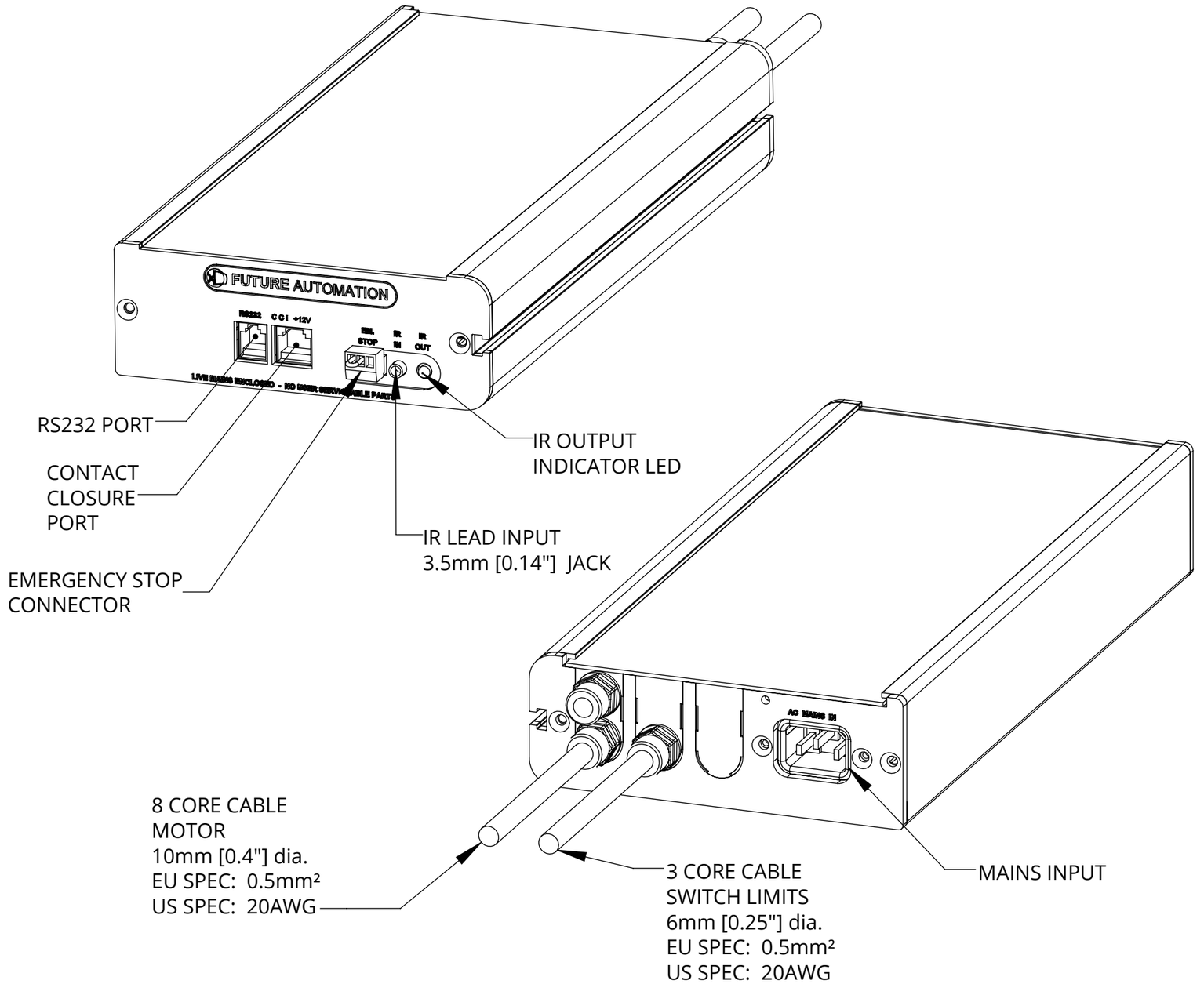
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MDM T1350
CONTROL BOX FOR MOVING DOOR MECHANISM

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NOTES

- POWER SUPPLY UNIT (PSU) WILL ALLOW 110V OR 240V AC INPUT. THE SAME PSU IS USED FOR EU OR US MAINS SUPPLIES.
- OTHER THAN CONTROL CABLES, ALL CABLES TERMINATE AT CONTROL BOARD VIA STANDARD PHOENIX CONNECTORS.
- CABLE LOOM LENGTH SUPPLIED AT APPROX. 3m [118"]. LOOM CAN BE EXTENDED UP TO MAXIMUM OF APPROX. 10m [400"].
- MINIMUM CABLE BEND RADIUS 25mm [1"].

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