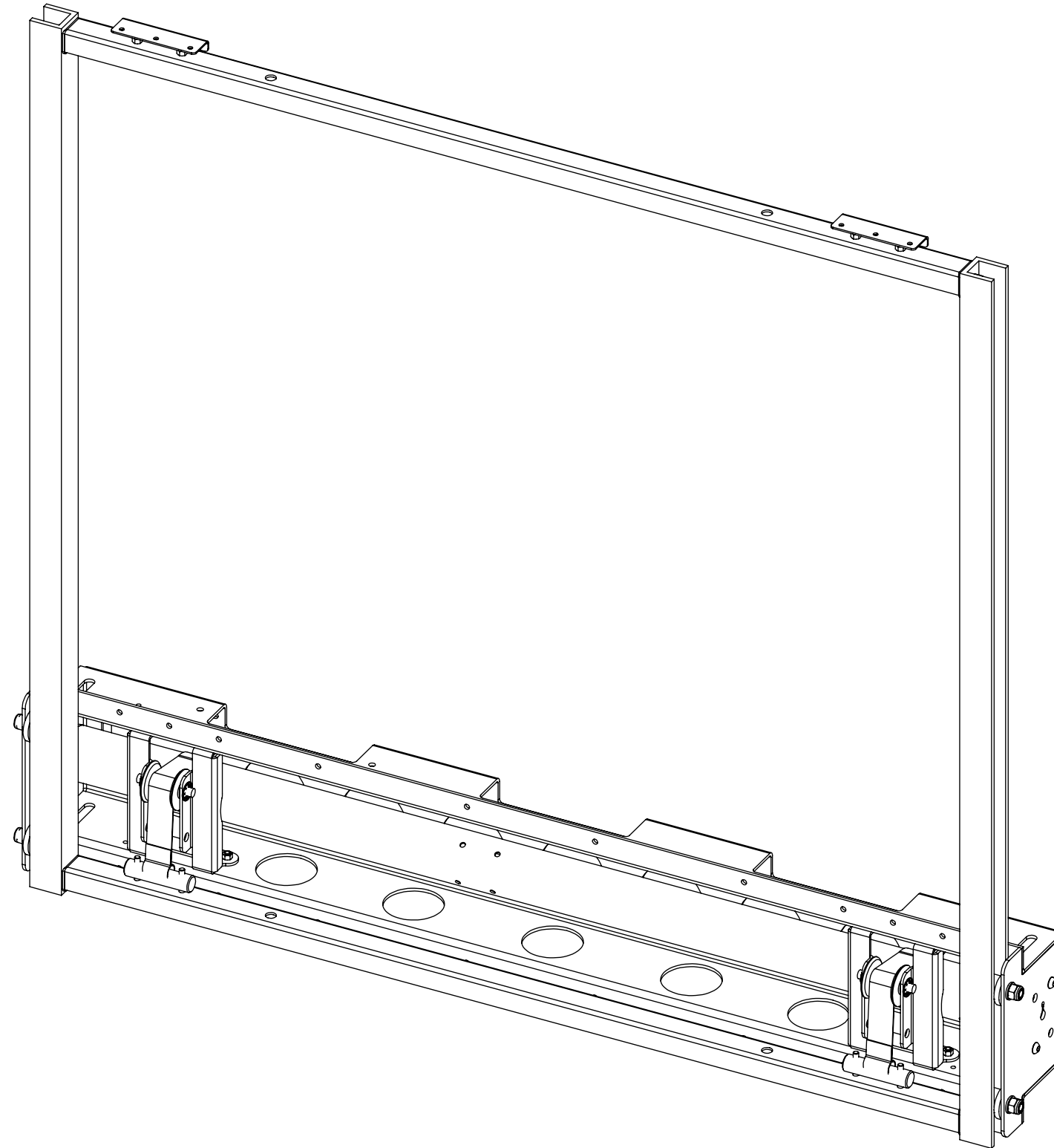


PIC-H1

PICTURE LIFT HEAVY



future automation



PIC-H1

PICTURE LIFT HEAVY



future automation

SPECIFICATION	MEASUREMENTS
Product Dimensions	910mm (35 13/16") x 1012mm (39 13/16") x 121mm (4 3/4")
Maximum Weight Capacity	35Kg (77lb)
Maximum Travel	710mm (27 15/16")
Product Weight	14Kg (30lb)
Packaging Dimensions	1270mm (50") x 280mm (11") x 220mm (8 11/16")
Shipping Weight	16Kg (35lb)
Movement Type	Motorised
Power Supply Required	110V - 240V AC
Power Consumption Max.	140W
Power Consumption Standby	3W
Control Options	IR Remote, RS232, Contact Closure
Product Options / Features	Custom RAL paint finishes
Package Contents	Mechanism, IR remote control
Marine Suitable	No

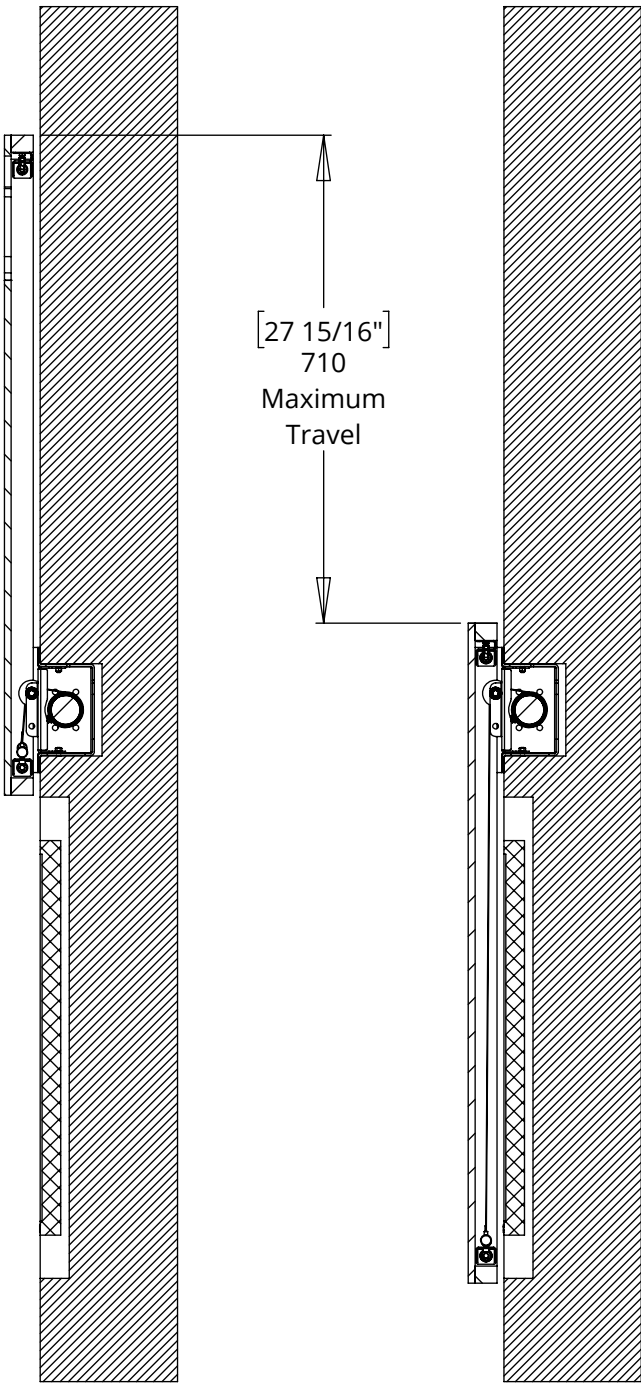
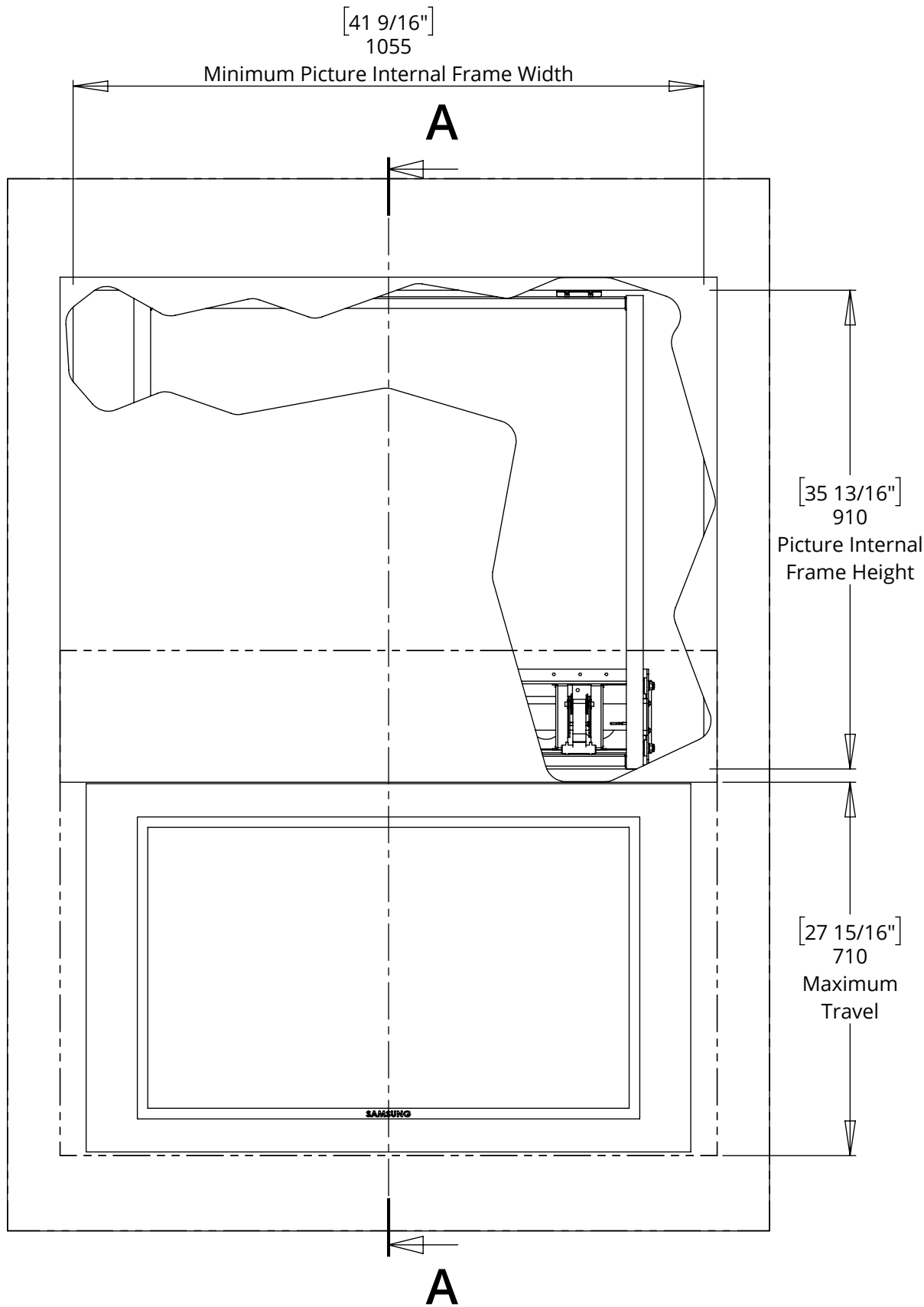
PIC-H1

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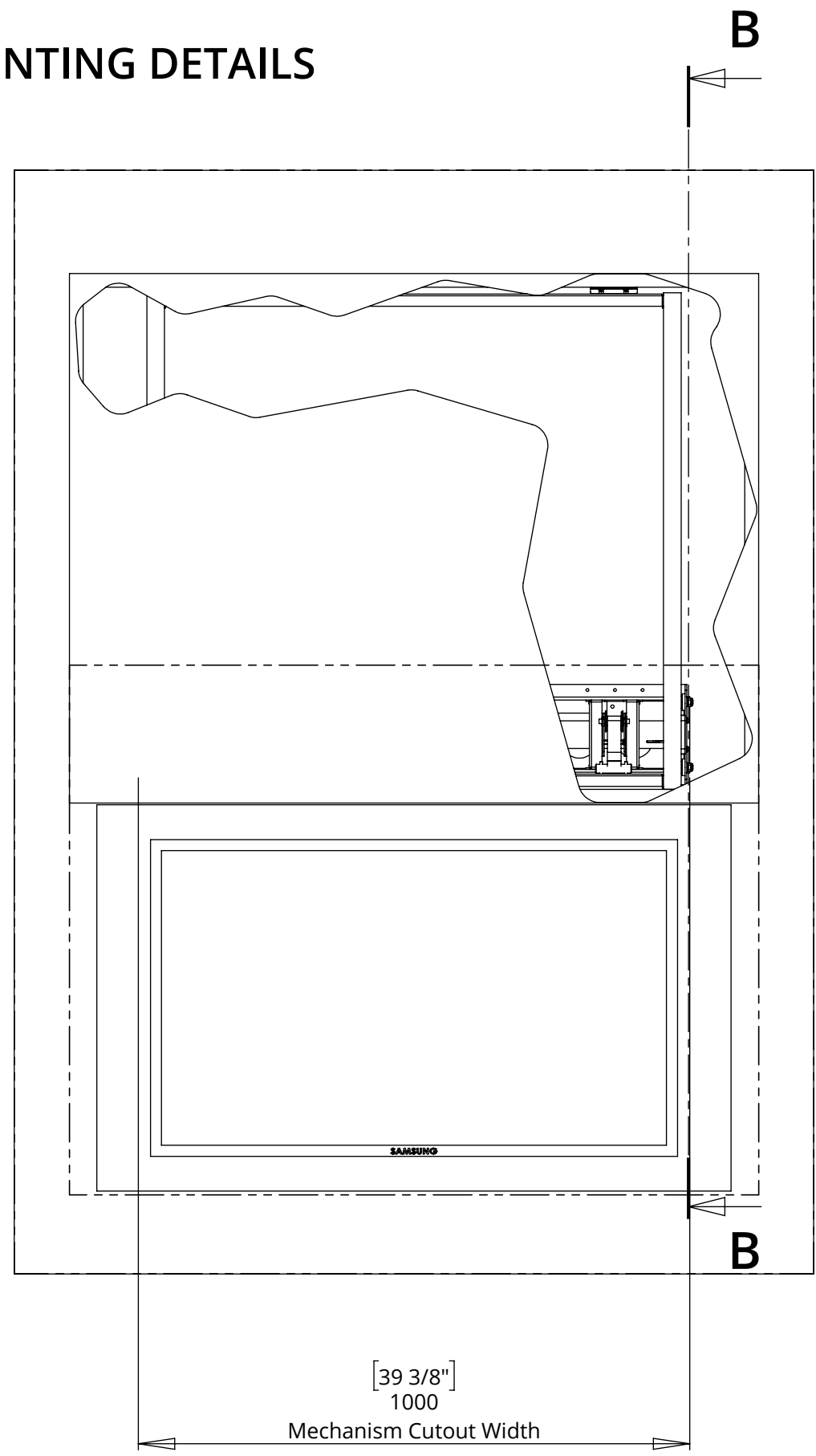
MECHANISM DETAILS



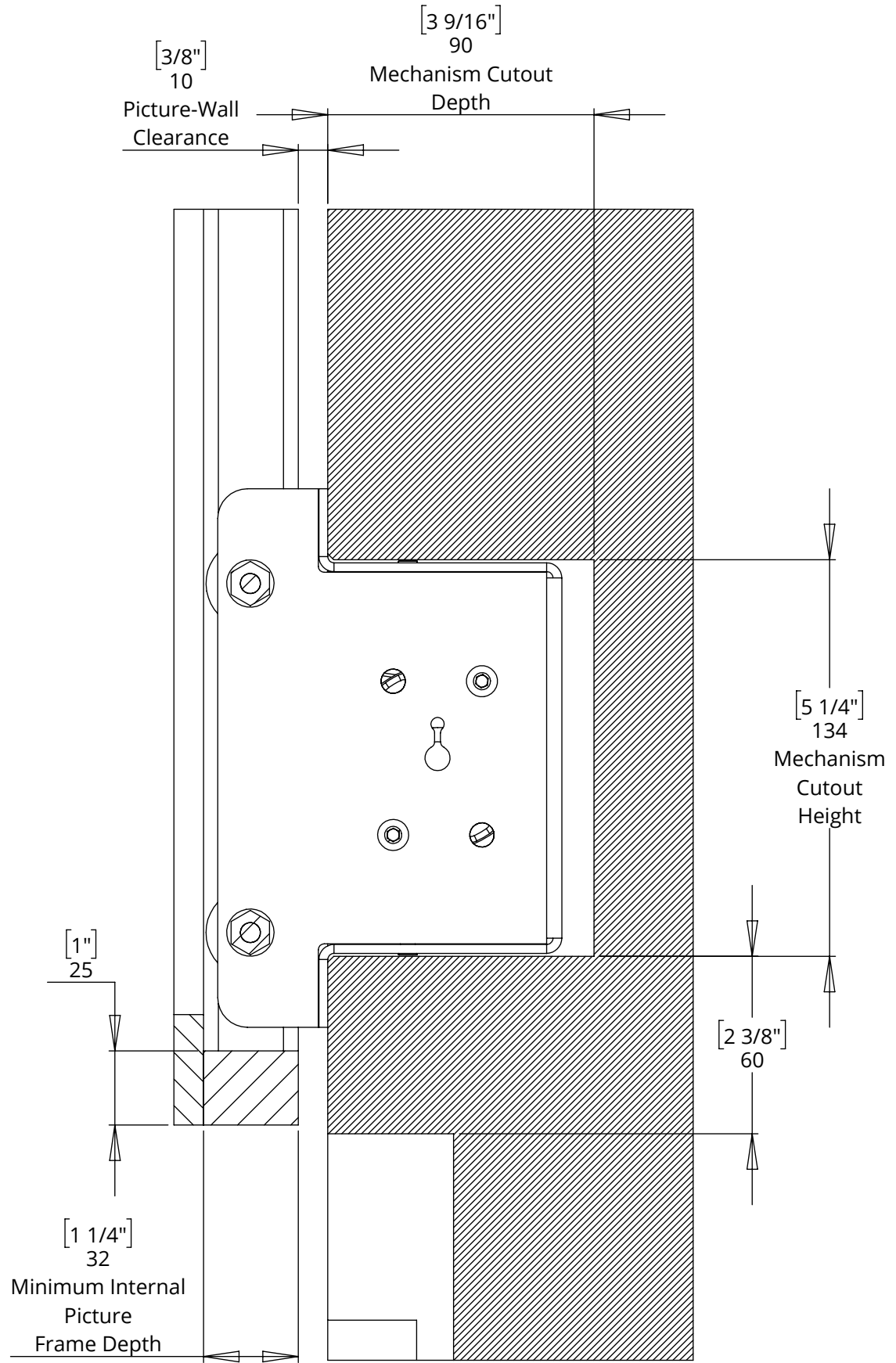
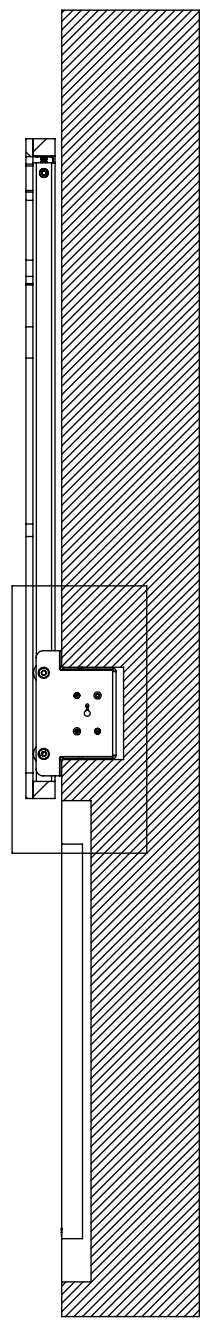
PIC-H1

PICTURE LIFT HEAVY

MOUNTING DETAILS



C

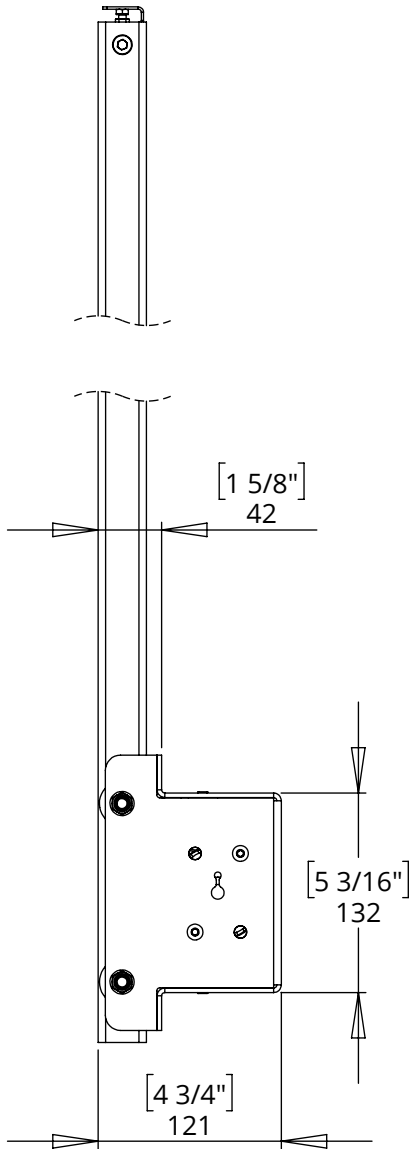
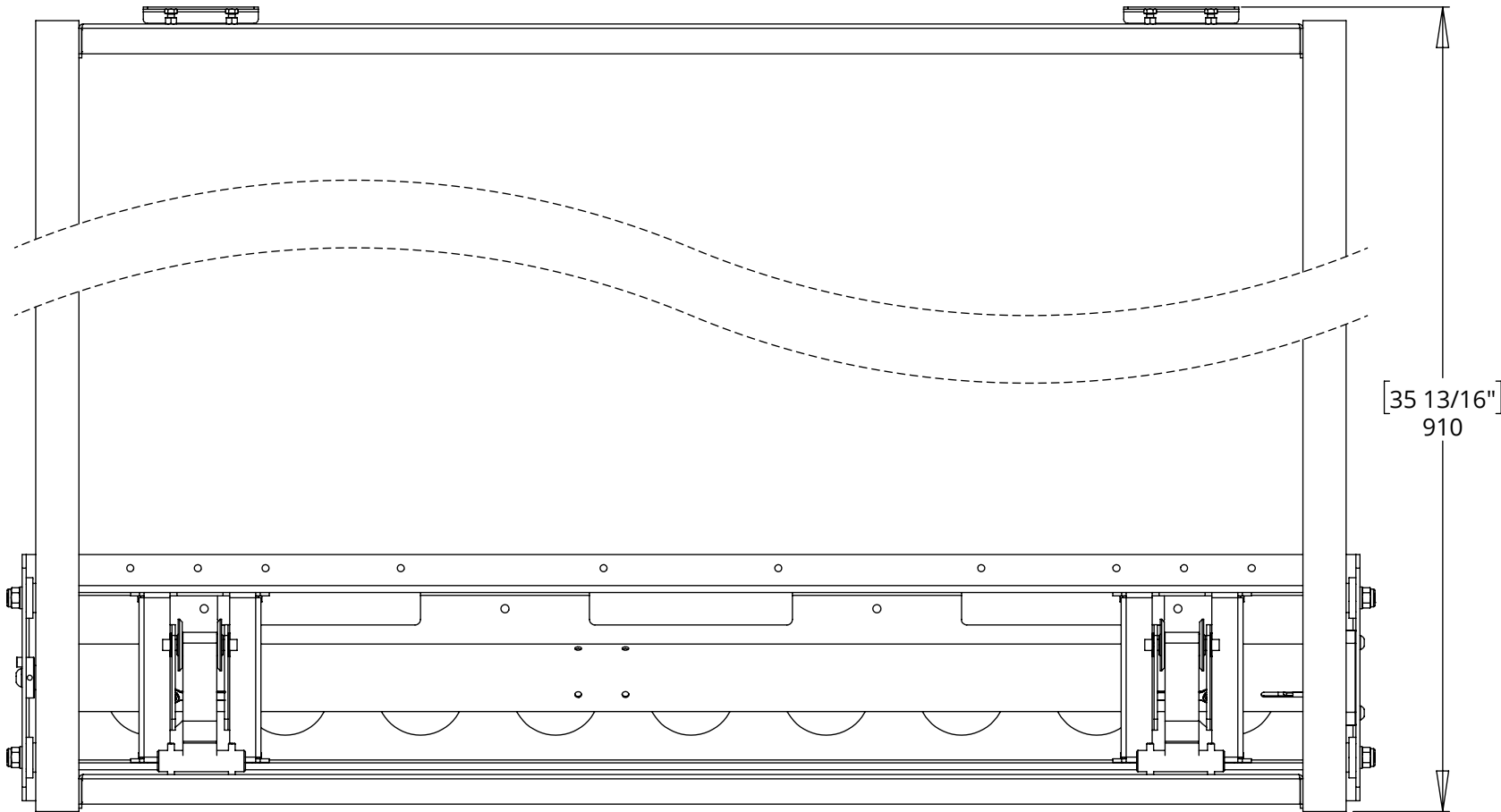
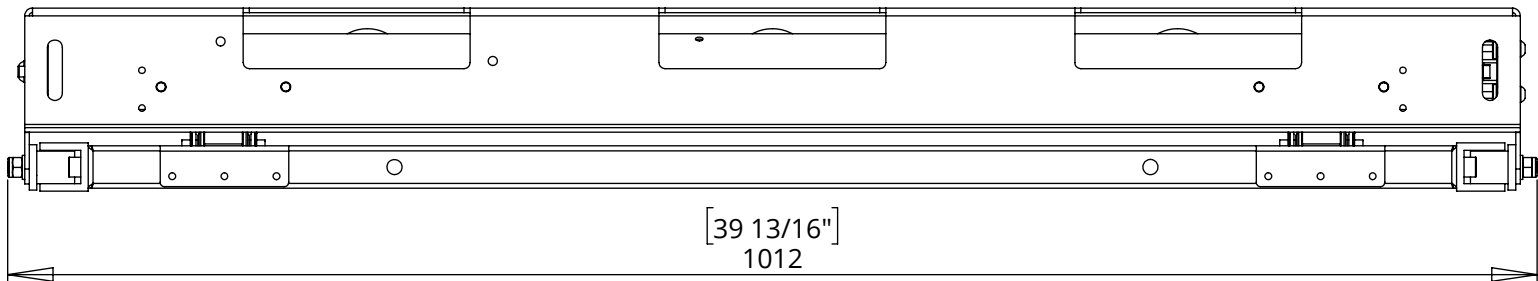


DETAIL C

PIC-H1

PICTURE LIFT HEAVY

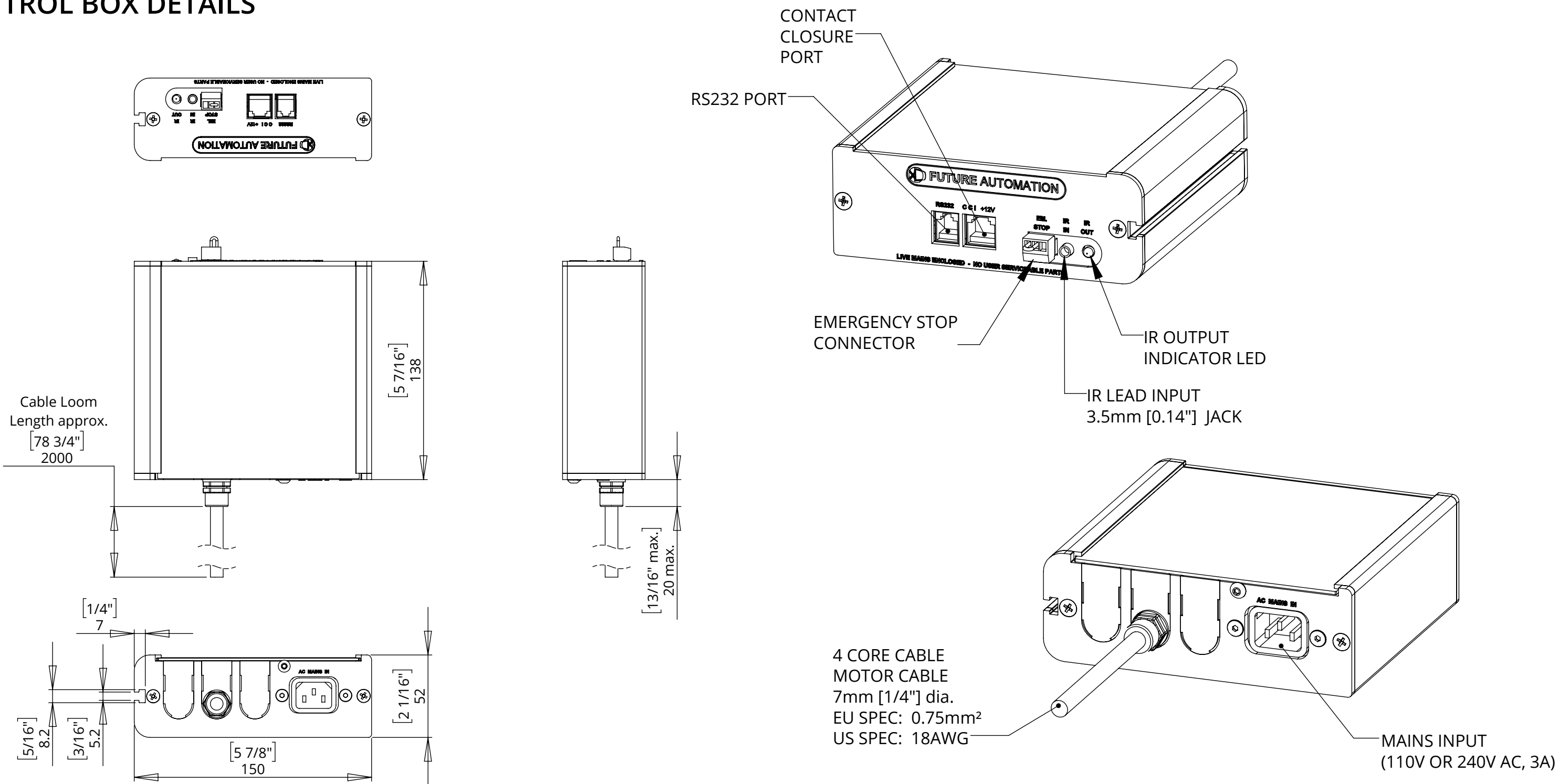
MECHANISM DIMENSIONS



PIC-H1

PICTURE LIFT HEAVY

CONTROL BOX DETAILS



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. 2m [78 3/4"]. LOOM CAN BE EXTENDED UP TO MAXIMUM OF APPROX. 10m [400"].
- MINIMUM CABLE BEND RADIUS 25mm [1"].