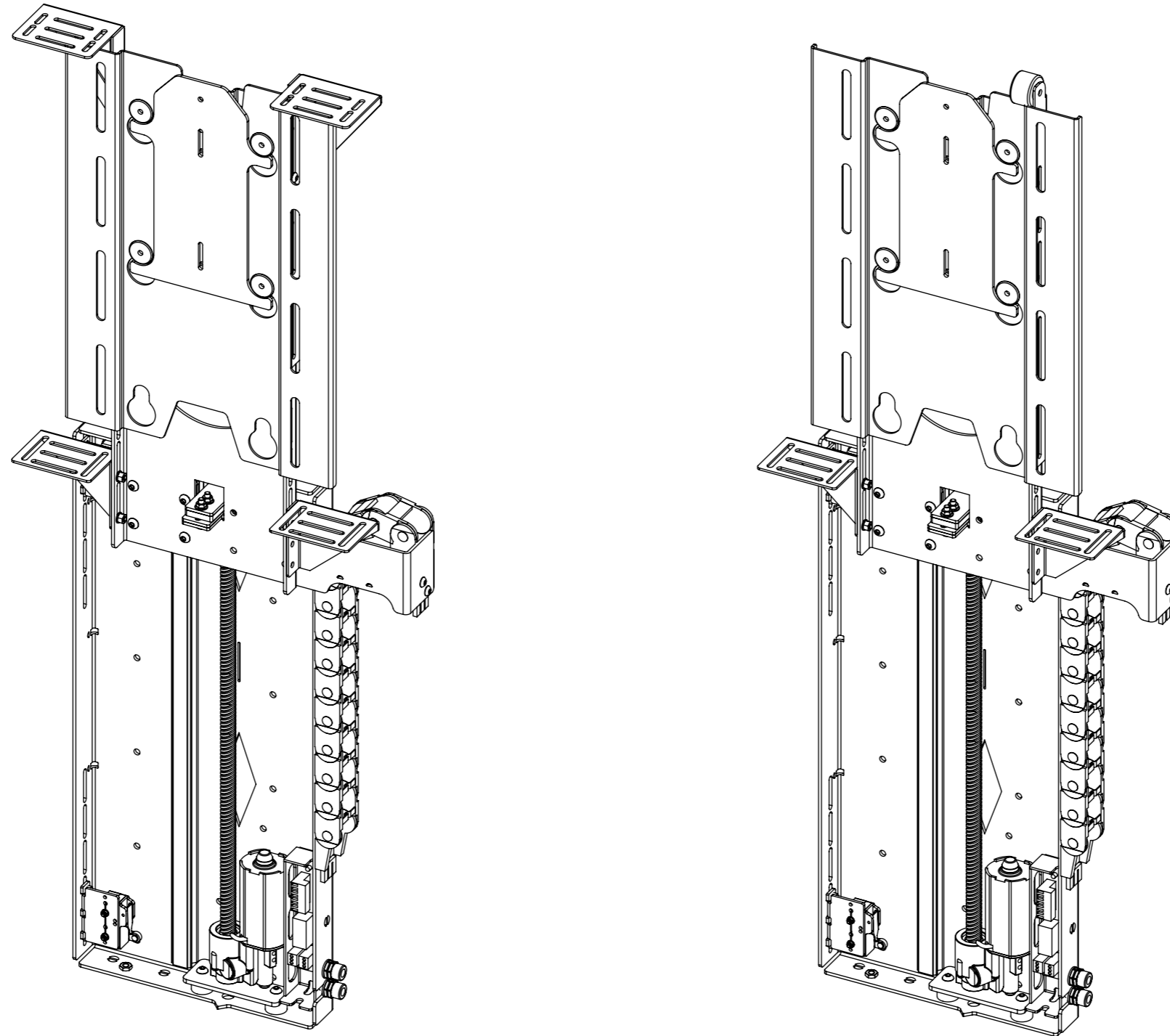


LSL-BE/PF 1

LIFT SYSTEM FOR BOX ENCLOSURE/PUSH FLAP



future automation



LSL-BE/PF 1

LIFT SYSTEM FOR BOX ENCLOSURE/PUSH FLAP



SPECIFICATION	MEASUREMENTS
Screen Sizes (Approx)	19" - 32"
Maximum Weight Capacity	25Kg (55lb)
Maximum Weight Capacity (Marine)	16Kg (35lb)
Maximum Screen Height	410mm (16.14")
Packaging Dimensions	920mm (36.2") x 550mm (21.7") x 250mm (9.8")
Shipping Weight	15Kg (33lb)
Movement Type	Motorised
Power Supply Required	110V or 240V AC
Power Consumption	250-500W
Power Consumption Standby	3W
Decibel Rating	58dB
Mounting Patterns Supported	VESA 200 W x 300, 200 H
Control Options	IR Remote, RS232, Contact Closure
Product Options / Features	Specific B&O and Loewe mounts / adapters, Custom RAL paint finishes, Outdoor version
Package Contents	Mechanism, IR remote control, Push Flap Kit, Box Enclosure Kit
Marine Suitable	Yes (Indoor)

LSL-BE/PF 1

LIFT SYSTEM FOR BOX ENCLOSURE/PUSH FLAP

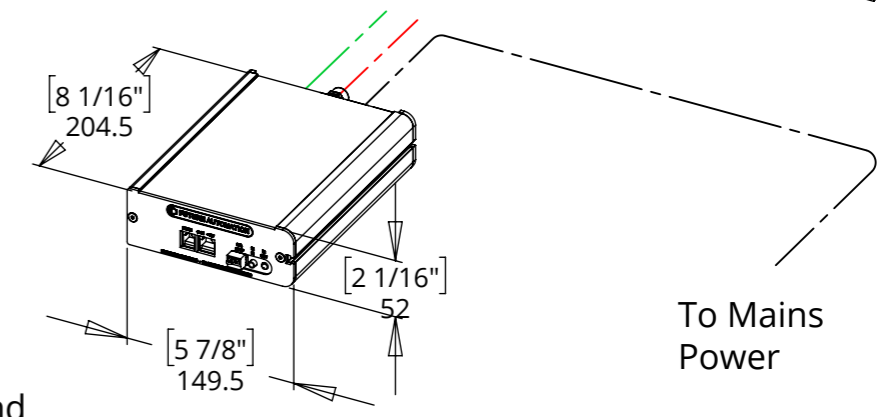
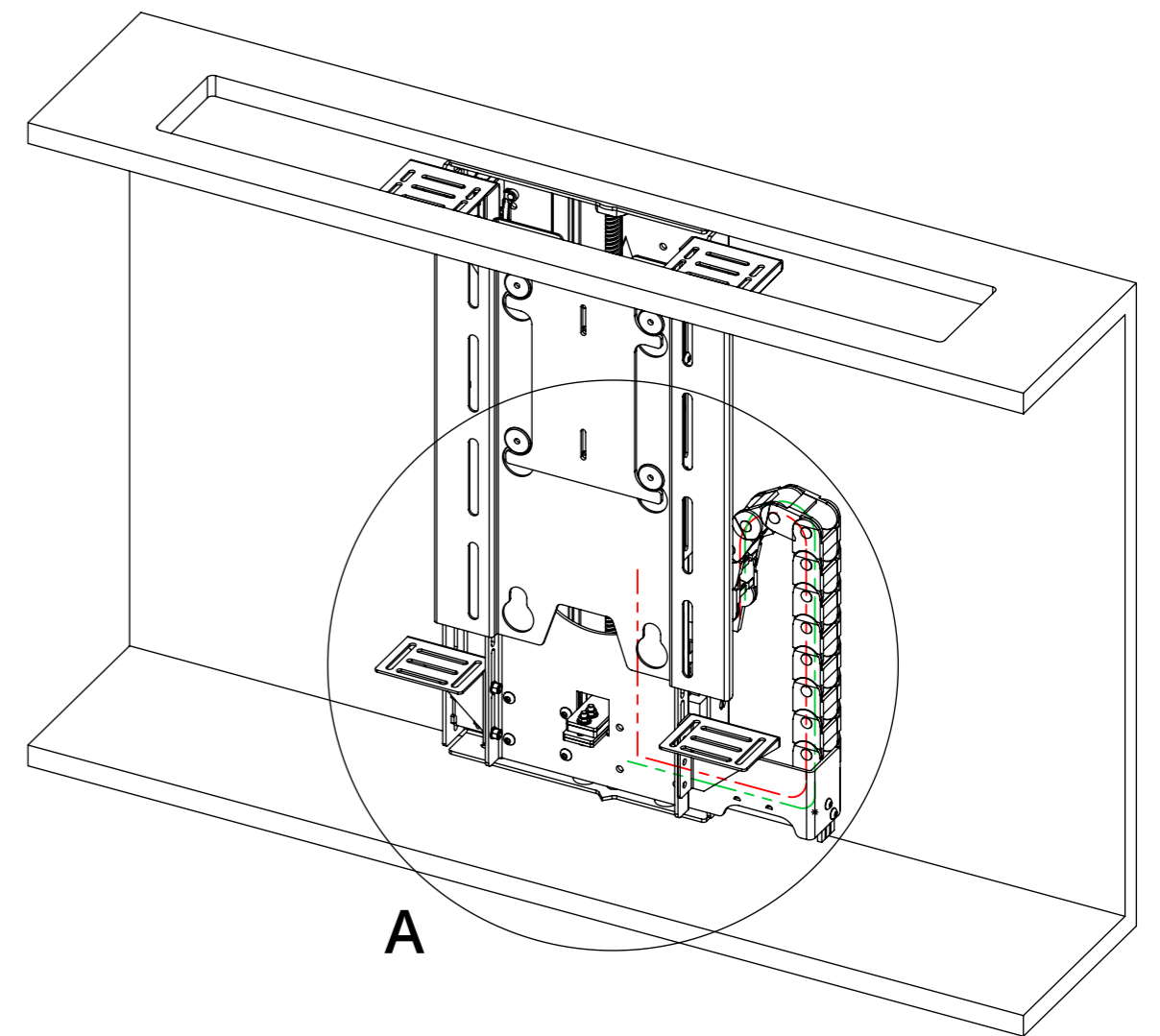
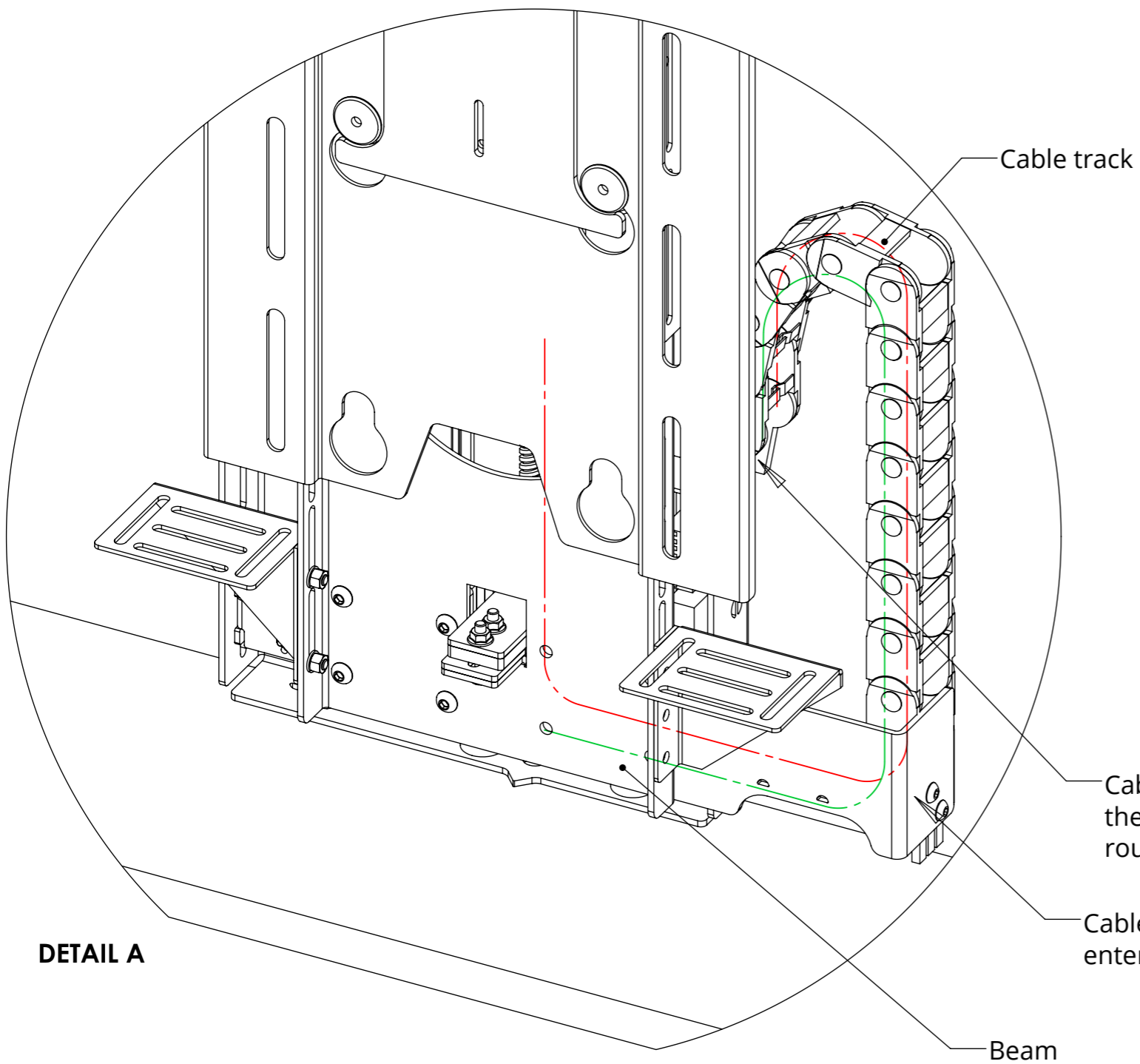


future automation

CABLE ROUTING

Screen cables are routed behind the Base Panel and out the right side of the Beam into the Cable Track. Cables must be routed carefully to prevent any interference with the LSL beam as it operates.

Screen and Mechanism cables should be routed to a control box in the bottom of the cabinet.



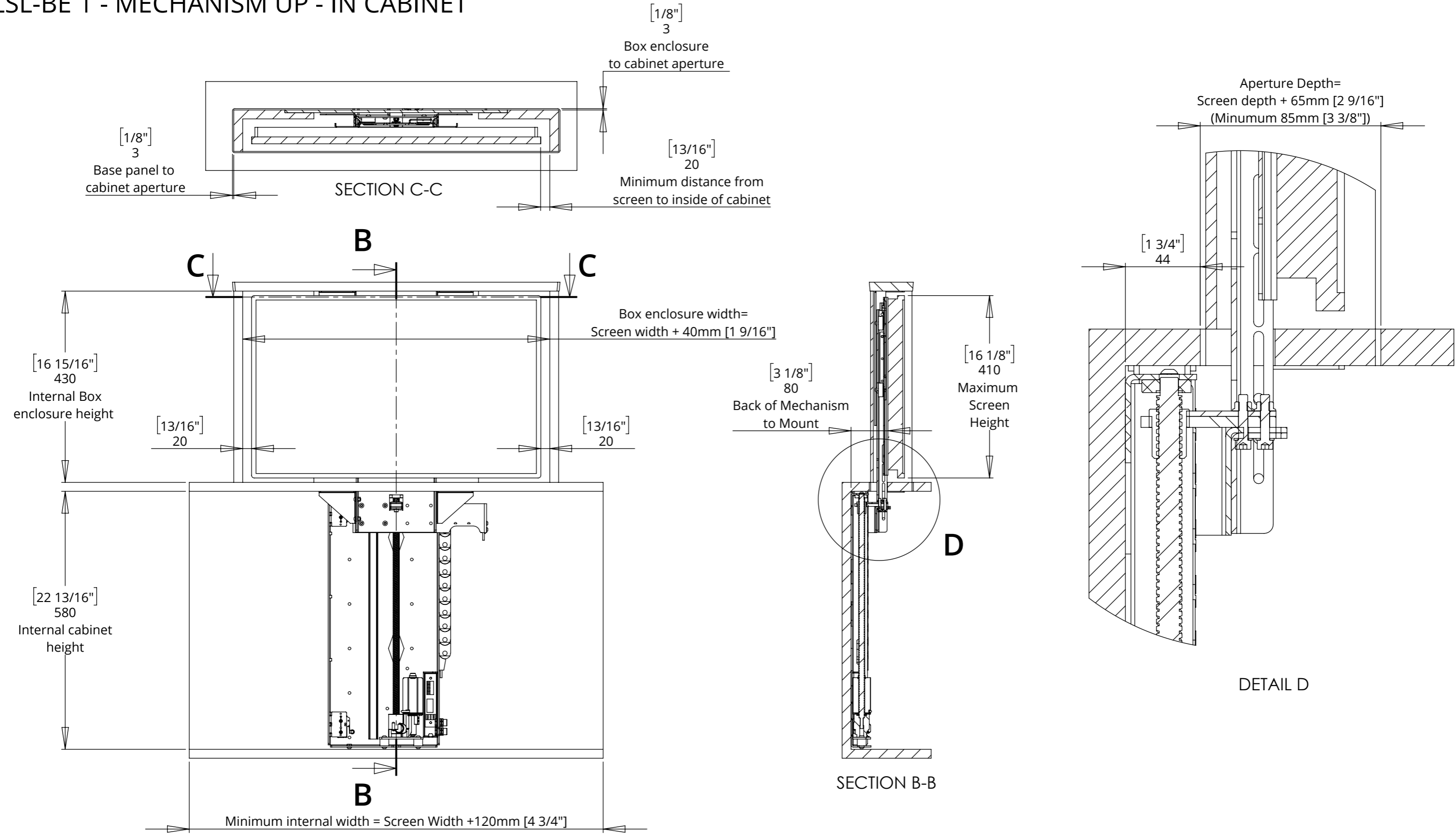
Cables can be secured to the back of the cabinet and routed to the control box

Cables exit Beam and enter Cable Track

LSL-BE/PF 1

LIFT SYSTEM FOR BOX ENCLOSURE/PUSH FLAP

LSL-BE 1 - MECHANISM UP - IN CABINET



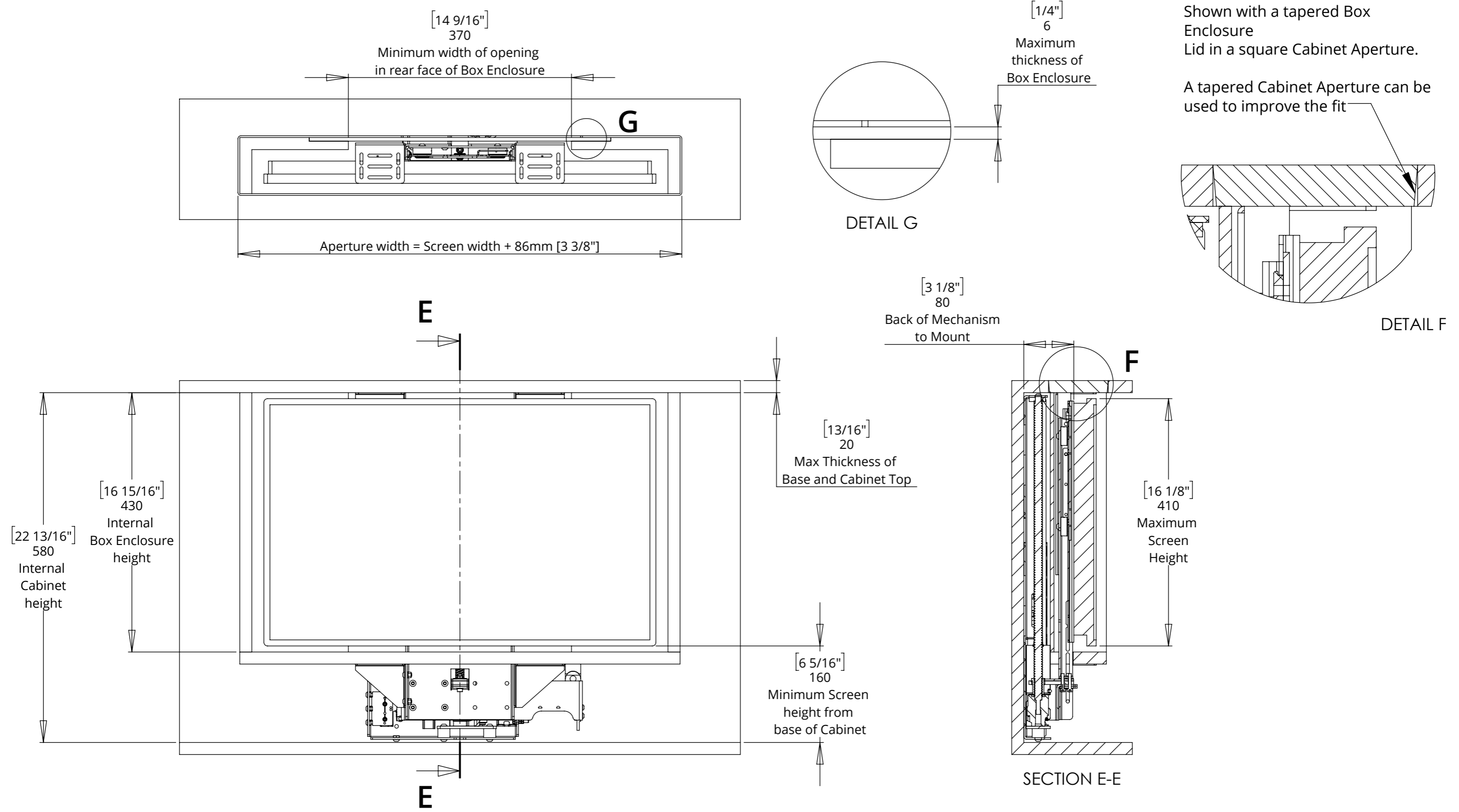
LSL-BE/PF 1

LIFT SYSTEM FOR BOX ENCLOSURE/PUSH FLAP



future automation

LSL-BE 1 - MECHANISM DOWN - IN CABINET



Shown with a tapered Box Enclosure Lid in a square Cabinet Aperture.

A tapered Cabinet Aperture can be used to improve the fit

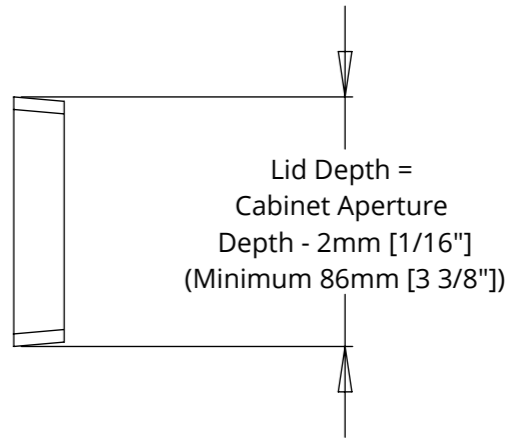
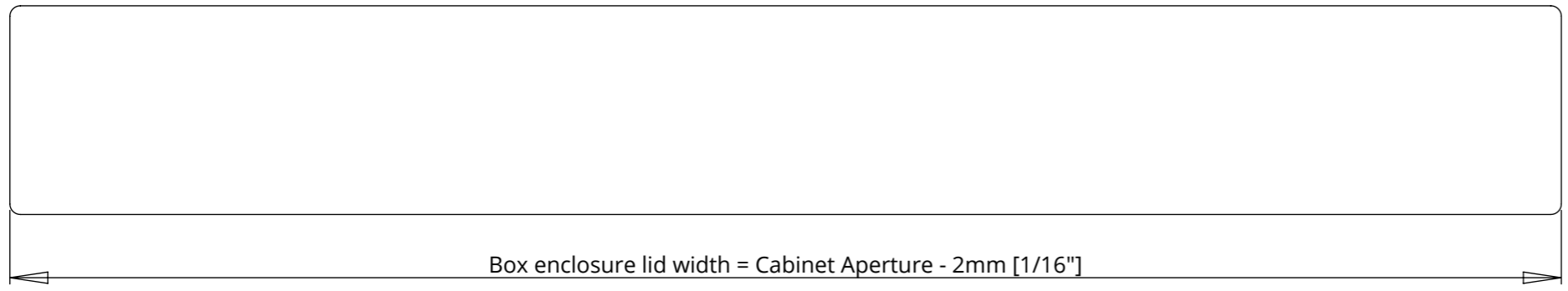
LSL-BE/PF 1

LIFT SYSTEM FOR BOX ENCLOSURE/PUSH FLAP

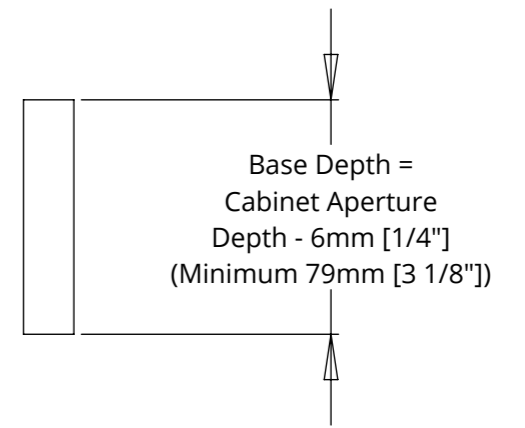
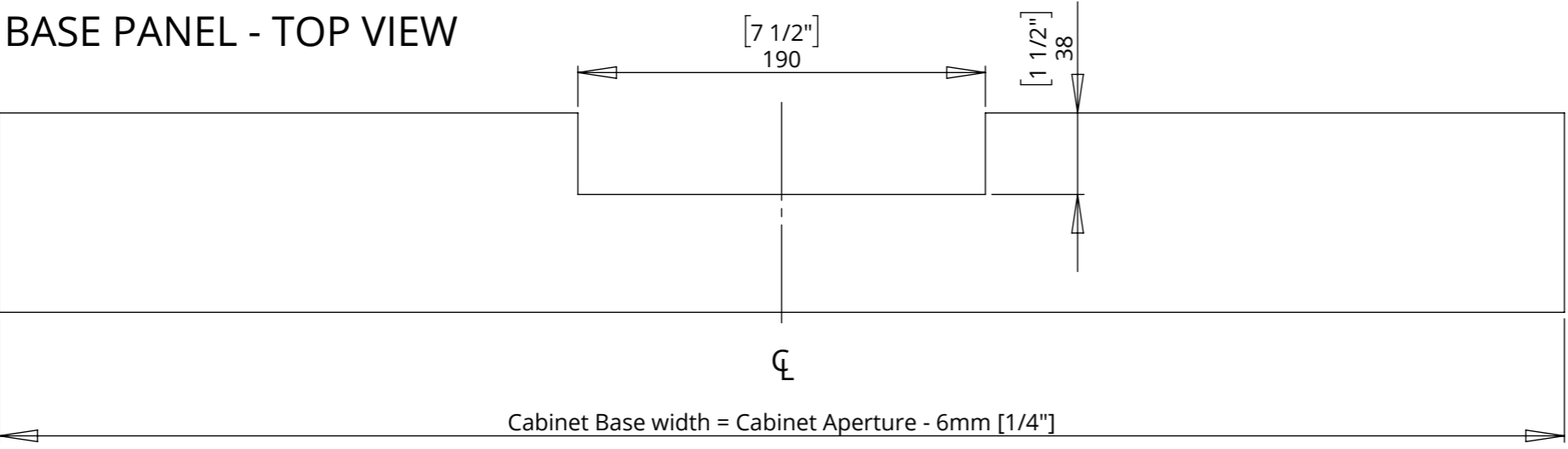
LSL-BE 1 - BASE PANEL & LID DETAILS

NOTE: A tapered Box Enclosure Lid creates a good fit in the Cabinet Aperture and helps the Box Enclosure to locate within the Cabinet.

BOX ENCLOSURE LID (TAPERED) - TOP VIEW



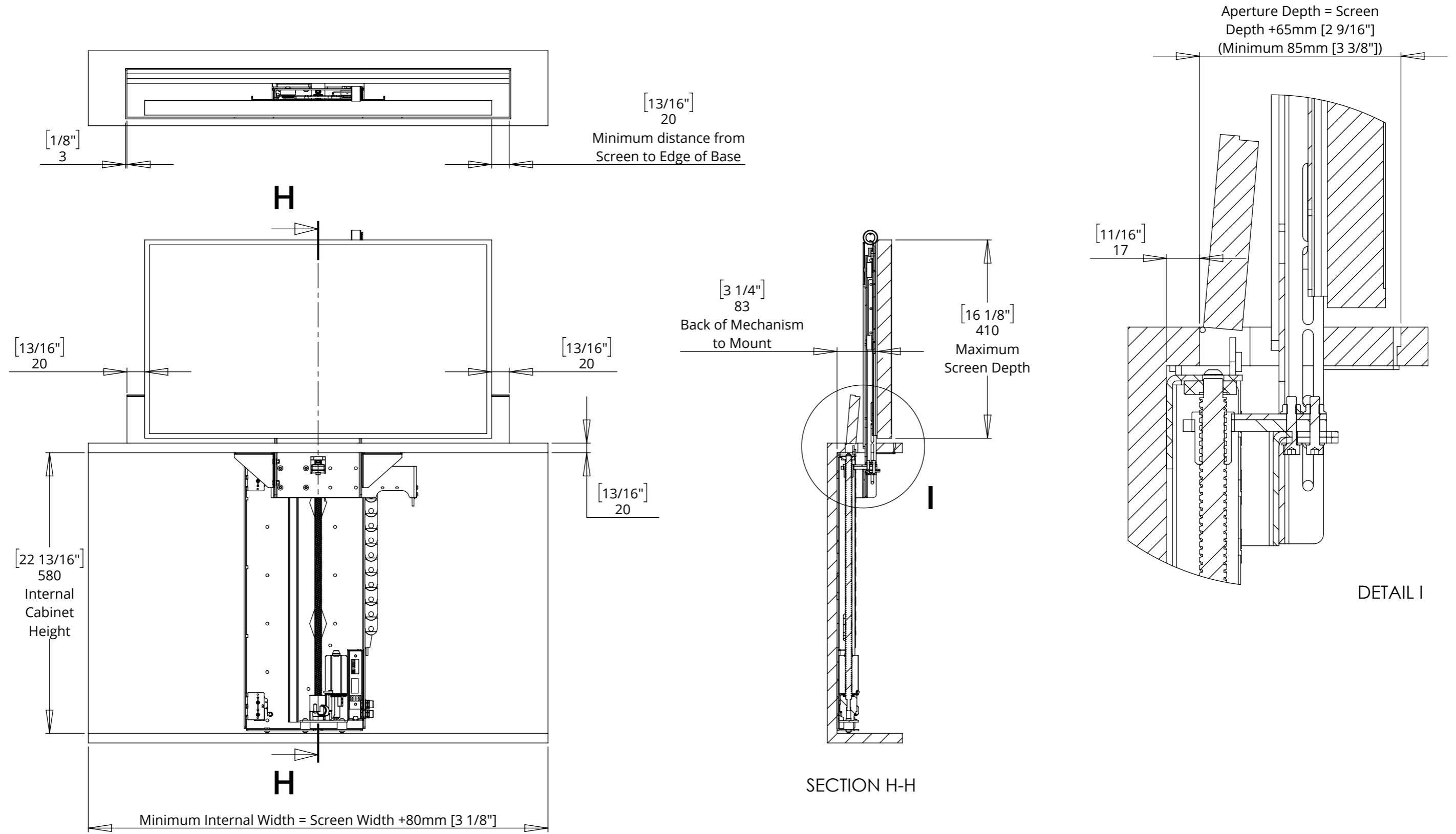
BASE PANEL - TOP VIEW



LSL-BE/PF 1

LIFT SYSTEM FOR BOX ENCLOSURE/PUSH FLAP

LSL-PF 1 - MECHANISM UP - IN CABINET



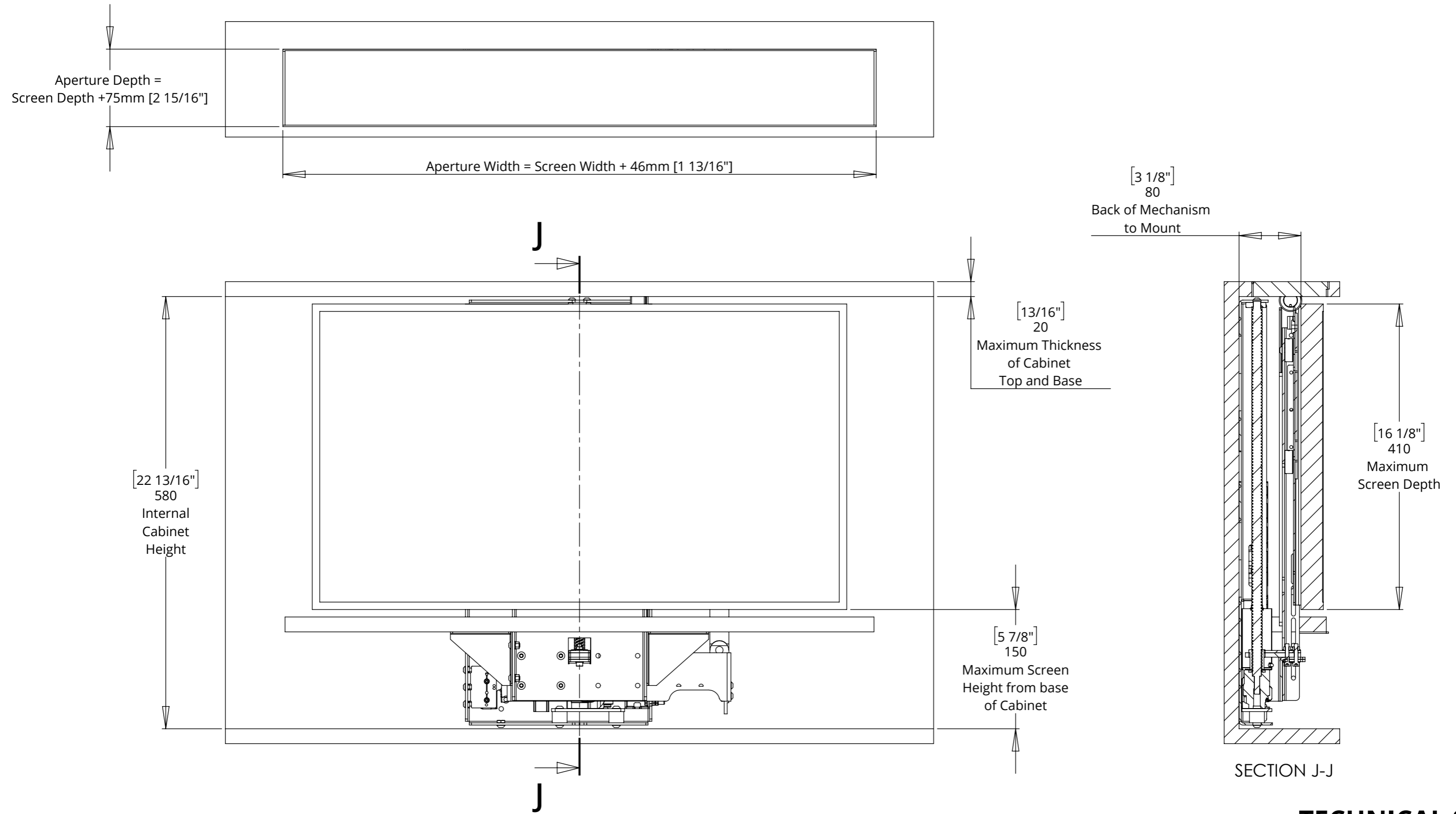
LSL-BE/PF 1

LIFT SYSTEM FOR BOX ENCLOSURE/PUSH FLAP



future automation

LSL-PF 1 - MECHANISM DOWN - IN CABINET

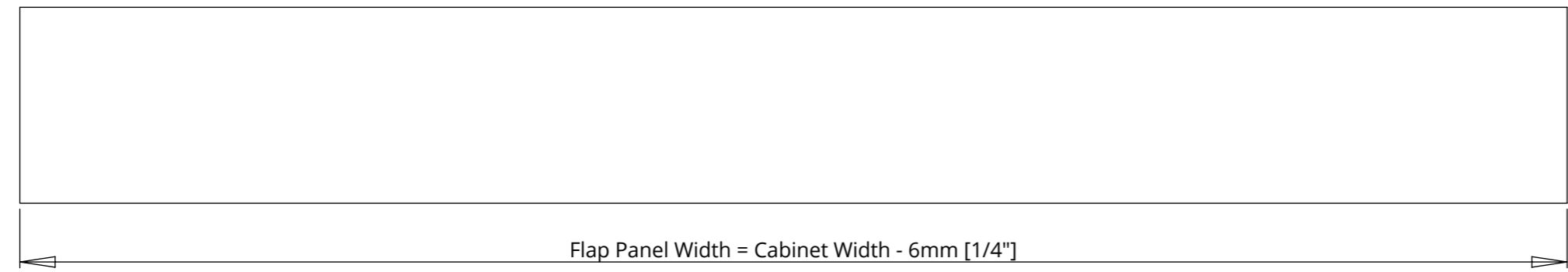


LSL-BE/PF 1

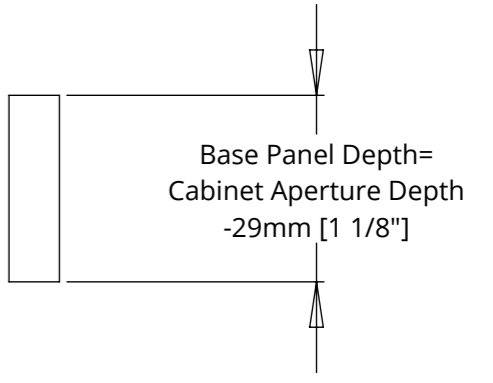
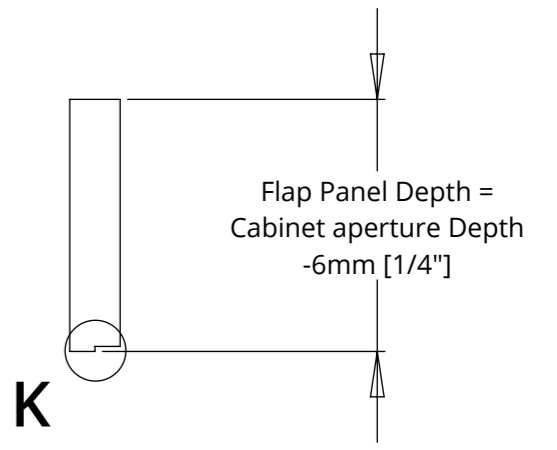
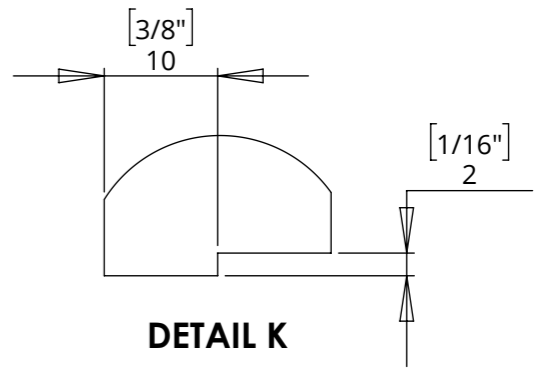
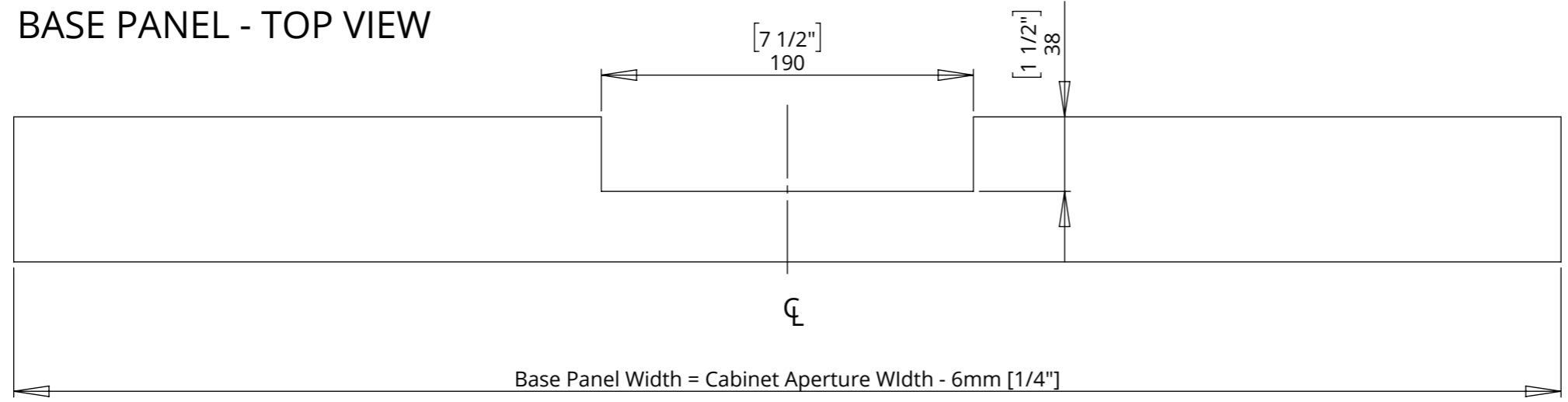
LIFT SYSTEM FOR BOX ENCLOSURE/PUSH FLAP

LSL-PF 1 - BASE PANEL & FLAP DETAILS

FLAP PANEL - TOP VIEW



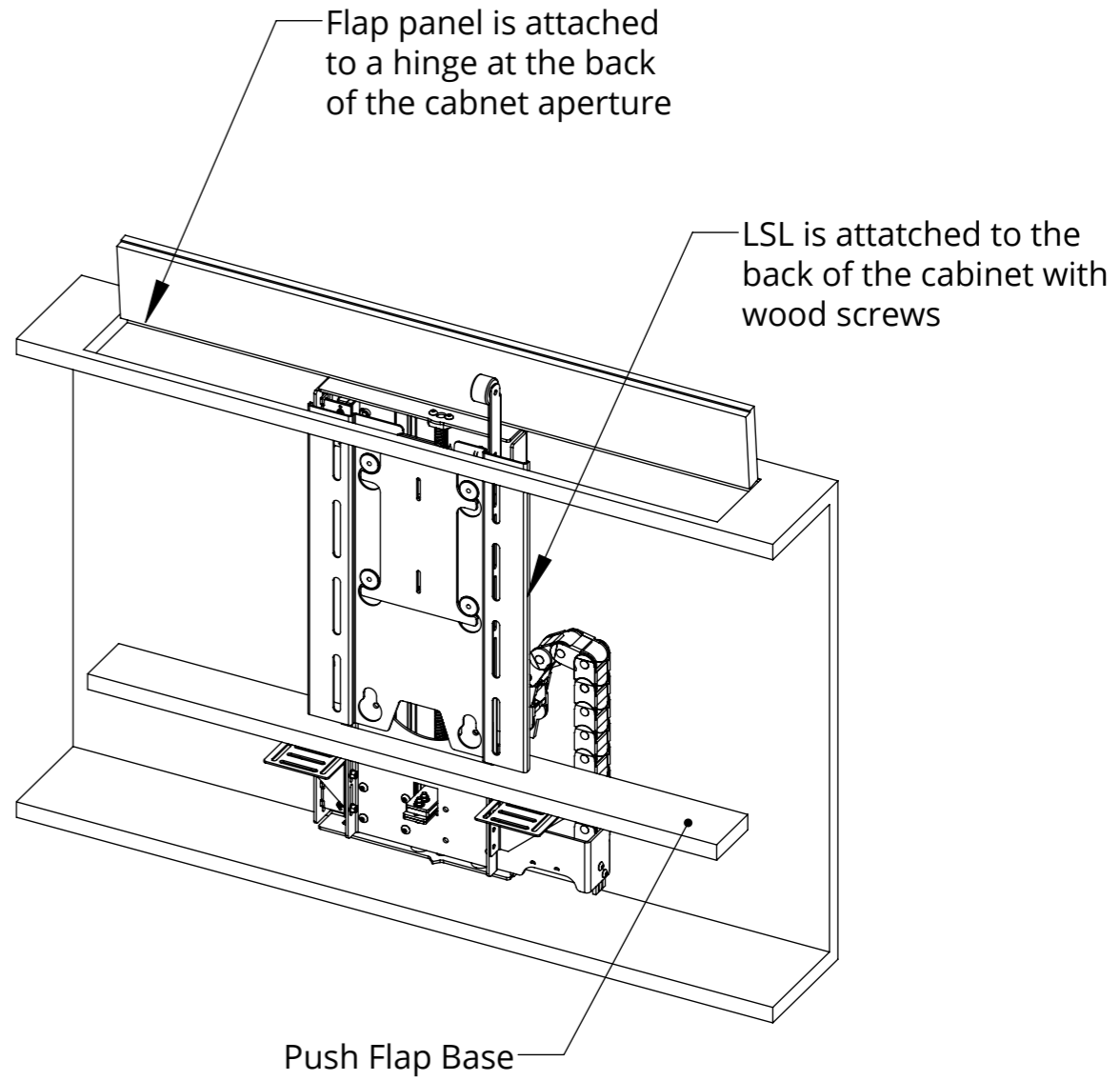
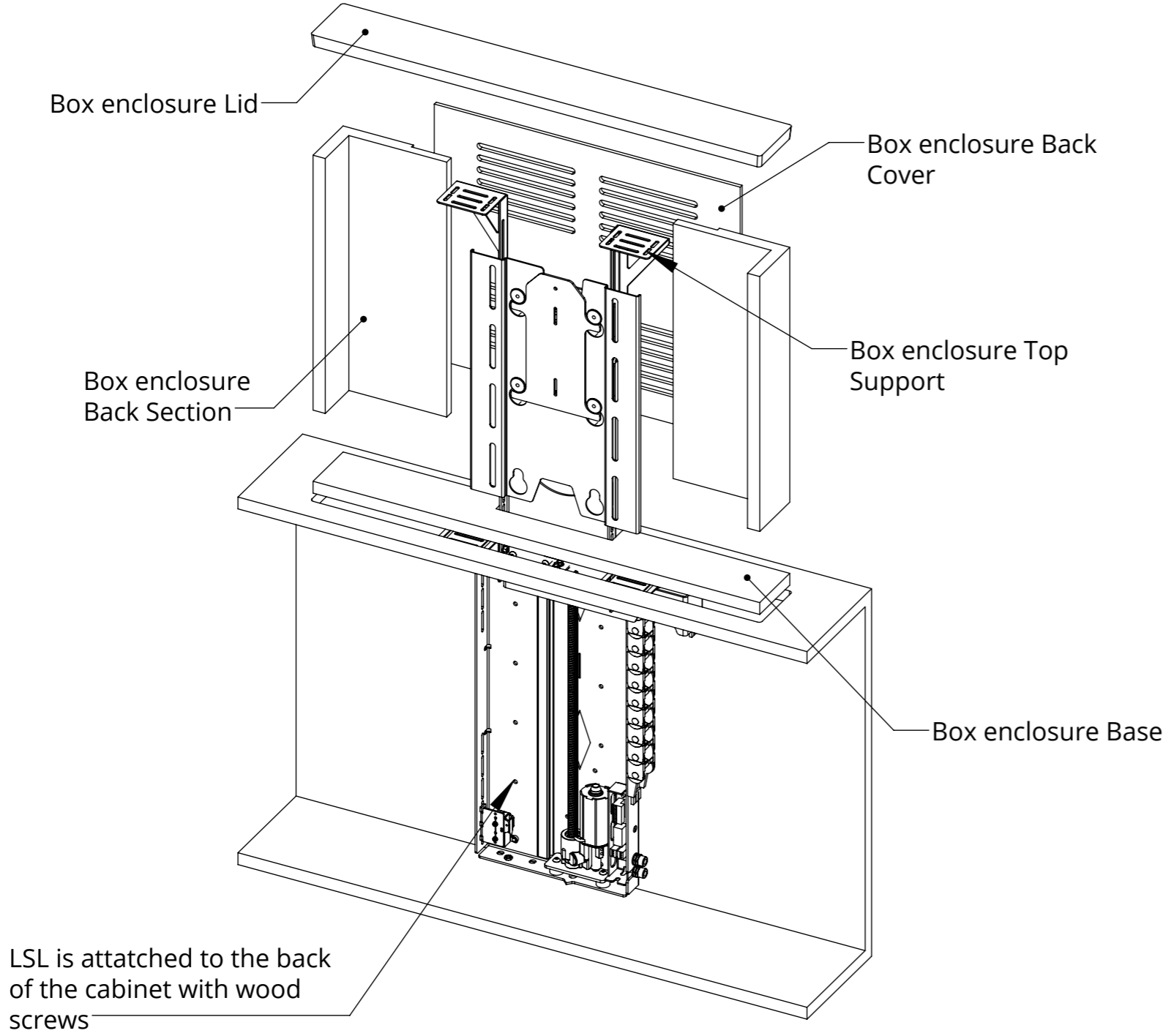
BASE PANEL - TOP VIEW



LSL-BE/PF 1

LIFT SYSTEM FOR BOX ENCLOSURE/PUSH FLAP

MECHANISM INSTALATION OVERVIEW



LSL-BE/PF 1

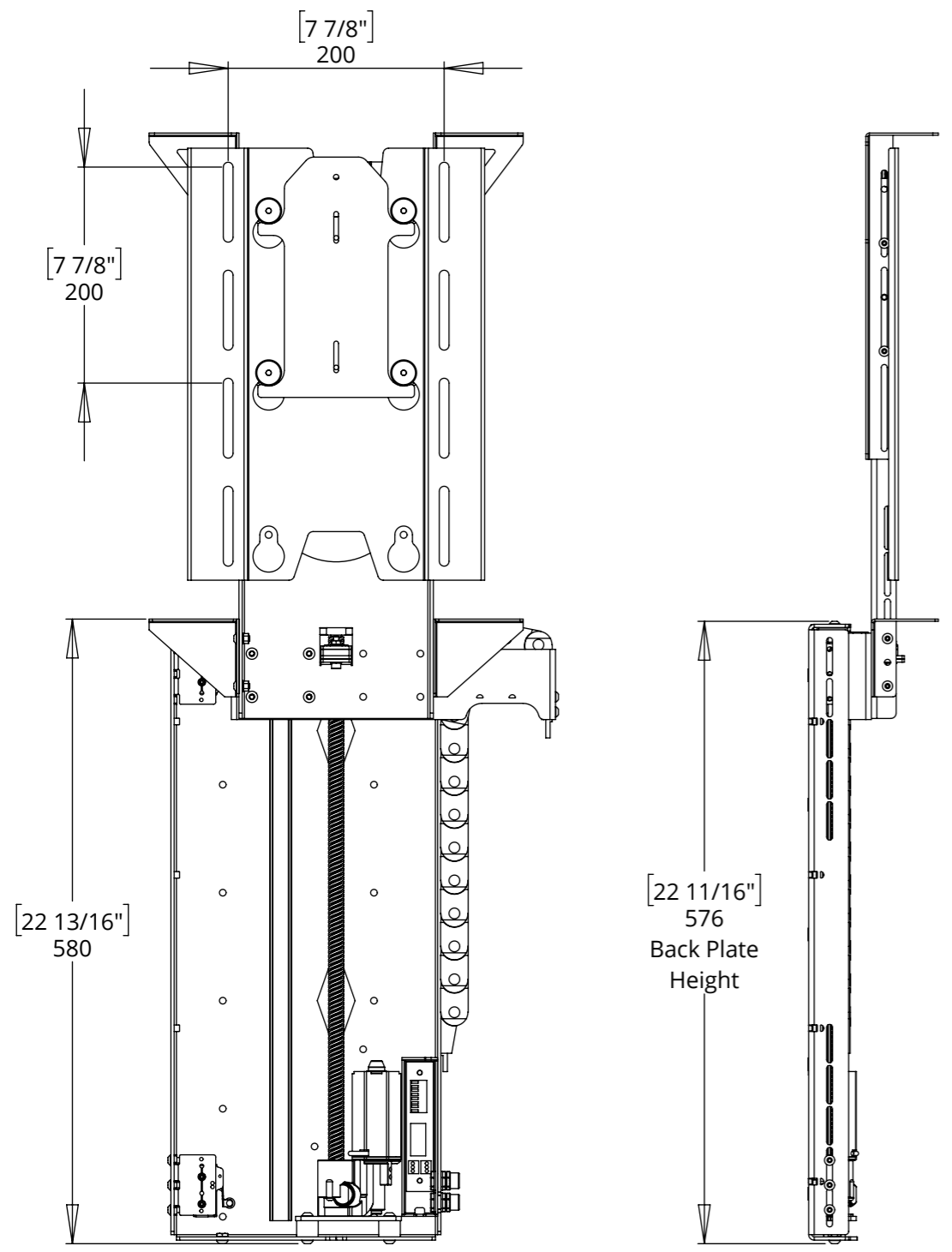
LIFT SYSTEM FOR BOX ENCLOSURE/PUSH FLAP



future automation

OVERALL MECHANISM DIMENTIONS

MECHANISM UP



MECHANISM DOWN

