

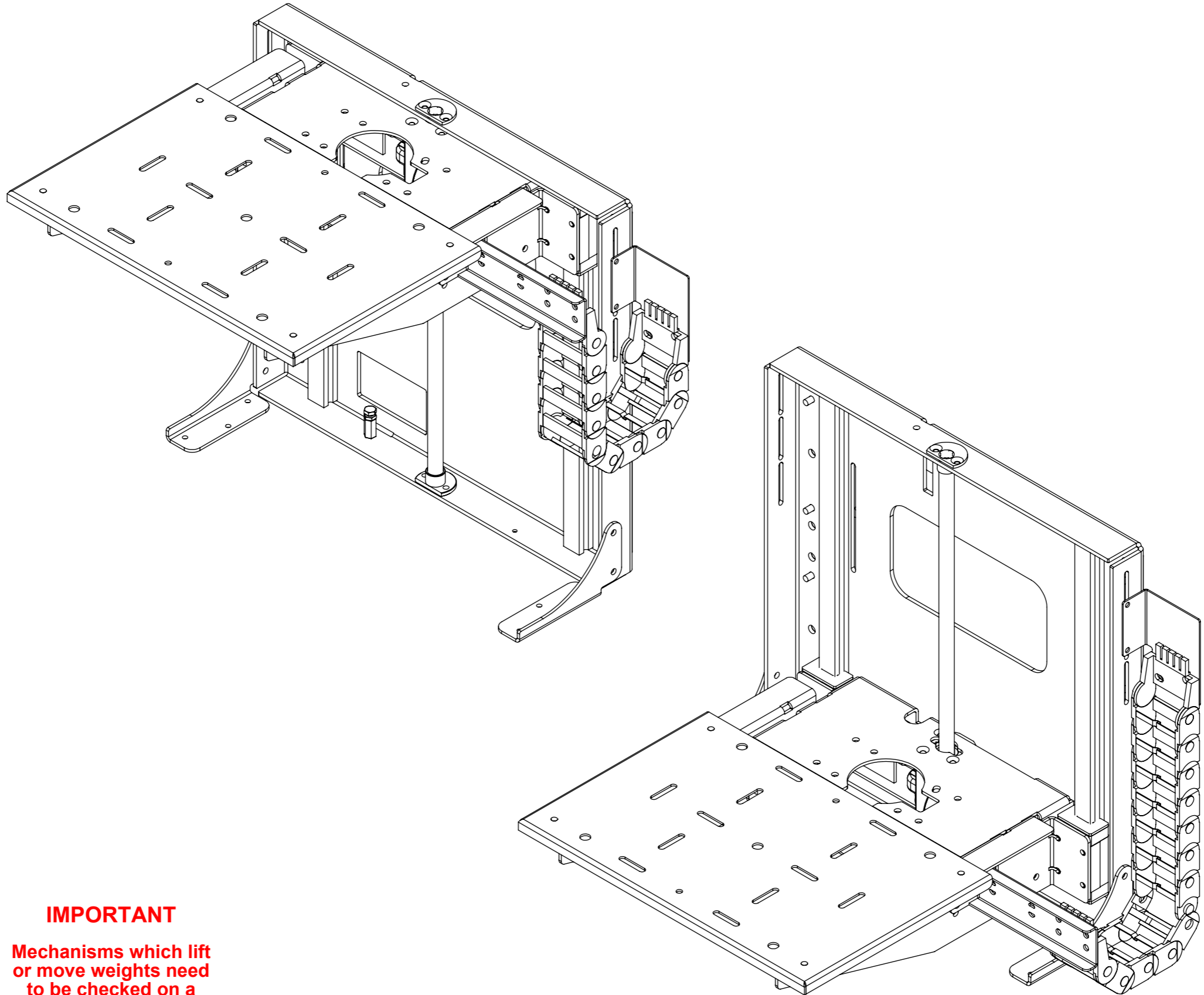


DESIGN HIGHLIGHTS

- Quiet smooth action with variable speed motion
- Full cable management
- Solid robust beam
- Room to store control system under beam
- Custom heights.
- Indoor Marine suitable as standard

OPTIONS

- Higher load options
- Outdoor option



FUNCTION

An electric lift suitable for lifting various box shaped objects. Ideal for lifting projectors out of coffee tables or objects such as speakers.

Cables for the item being lifted can be routed through the cable management system.

SUITABILITY

The box lift can be made in various heights to suit the item to be lifted.

Standard mechanism has maximum lifting capacity of 40Kg [85lbs].

Mechanisms to lift higher loads can be made to order.

SPECIFYING

Check total weight to be lifted.

Check overall travel distance.

Check access requirements.

CONTROL

Supplied with basic infrared remote. Can be learnt by many learning remotes.

Also has switch control and RS232 so can be operated by relays, switches, Crestron / AMX or Lutron systems.

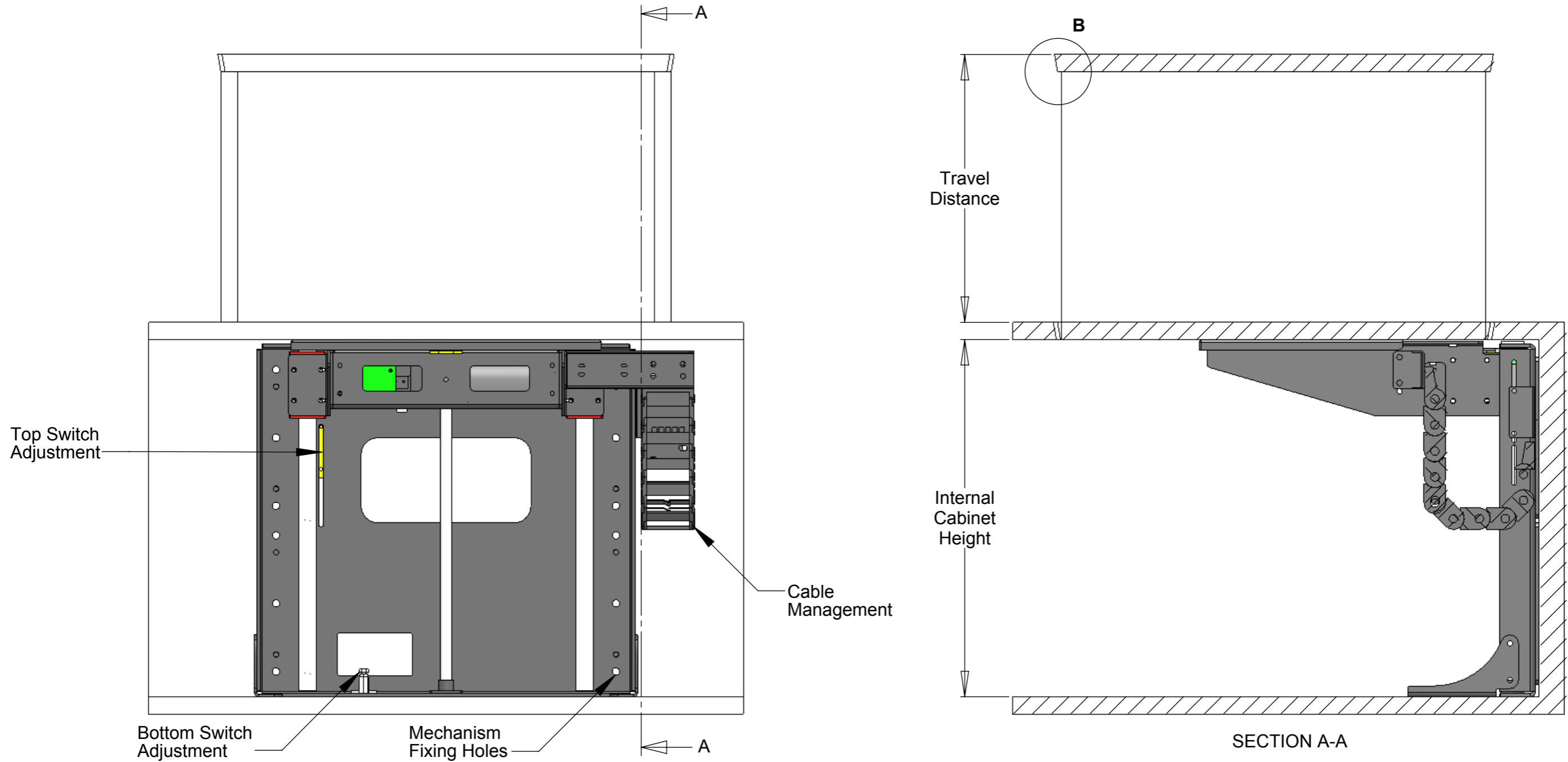
WARNING

It is the responsibility of the installer to warn all potential end users of the dangers of interfering with mechanisms during operation

IMPORTANT

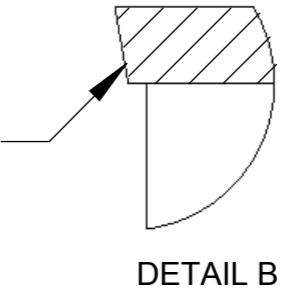
Mechanisms which lift or move weights need to be checked on a yearly basis for any damage which may result in an accident

Mechanism UP



A tapered edge is recommended on the Lid of the Box to help it locate in the DOWN position.

The lid can be mounted to the top of the Box with a loose dowel joint. This will reduce the risk of injury if a hand is placed inside the Box during operation.

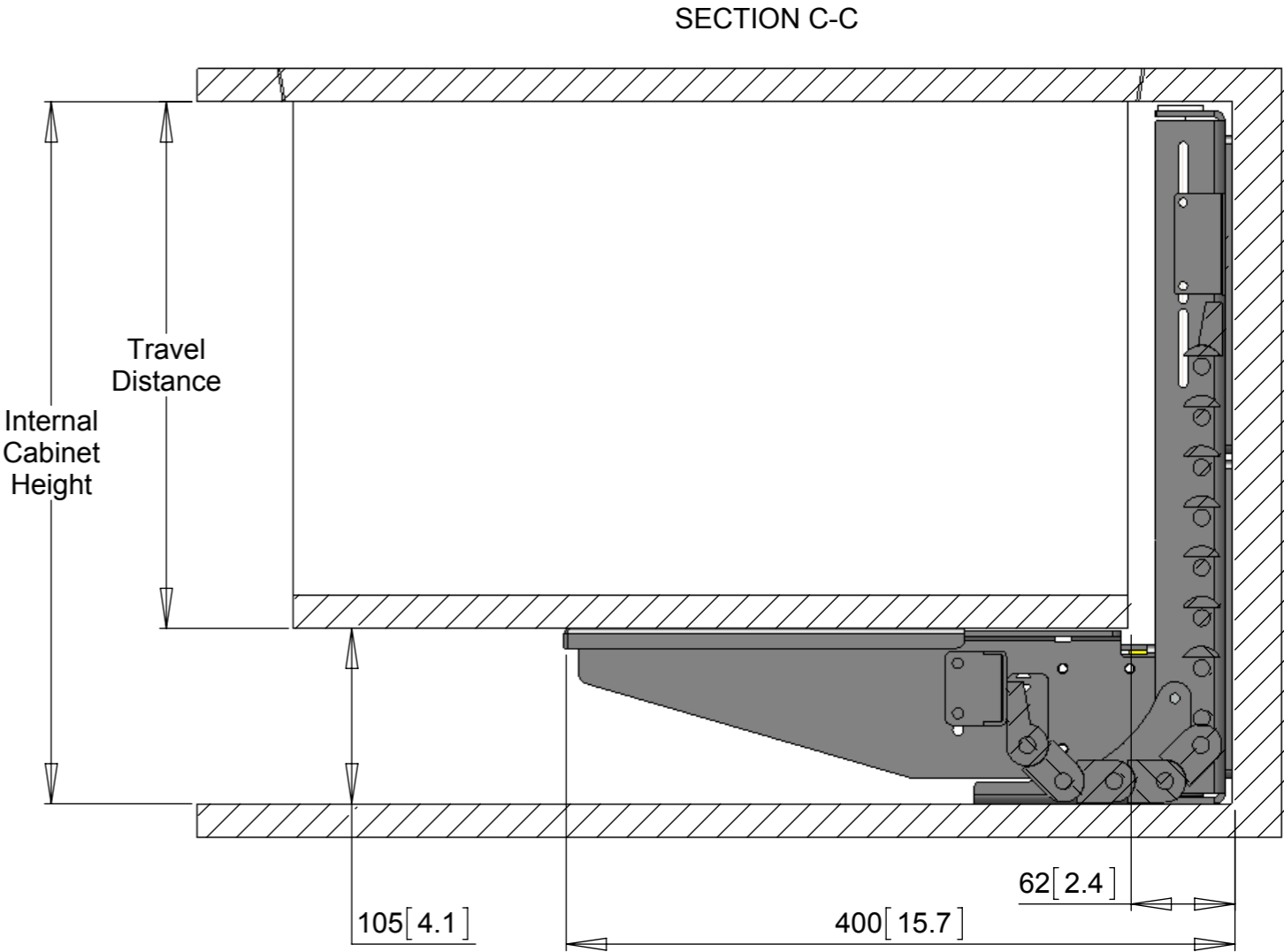
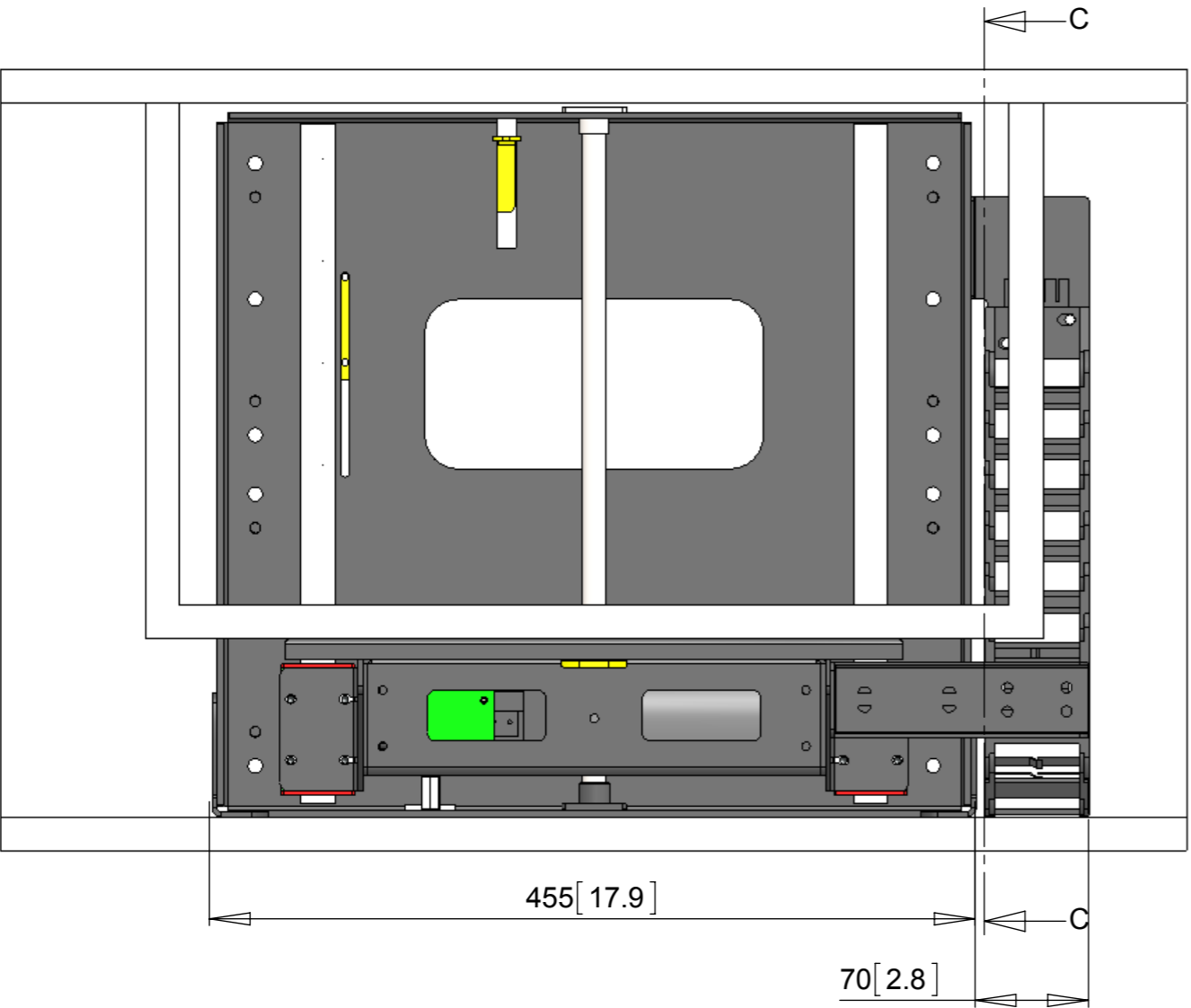


INTERNAL CABINET HEIGHT	TRAVEL DISTANCE
H420 [16.5"]	315mm [12.4"]
H540 [21.3"]	435mm [17.1"]
H660 [26.0"]	555mm [21.9"]

Use this chart to pick from one of three standard sizes

TRAVEL DISTANCE = INTERNAL HEIGHT - 105mm [4.1"].

Mechanism DOWN



INTERNAL CABINET HEIGHT	TRAVEL DISTANCE
H420 [16.5"]	315mm [12.4"]
H540 [21.3"]	435mm [17.1"]
H660 [26.0"]	555mm [21.9"]

Use this chart to pick from one of three standard sizes

TRAVEL DISTANCE = INTERNAL HEIGHT - 105mm [4.1"].

H420 BL MECHANISM IN THE DOWN POSITION

H420 BL MECHANISM IN THE UP POSITION

