

Projector Lift

1 Meter Drop

Model No.

AX101

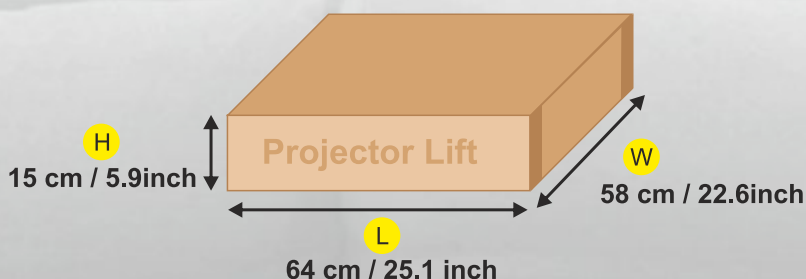
Product Details

- Aluminum Scissor Lift
- 1 Meter Drop
- Tubular Motor
- 18 kg Weight Lifting Capacity with Bottom Sheet
- Cable Track For Better Cable Management
- Adjustable Clamps For Lower Plate



Lift Box Dimension

Weight 12kg

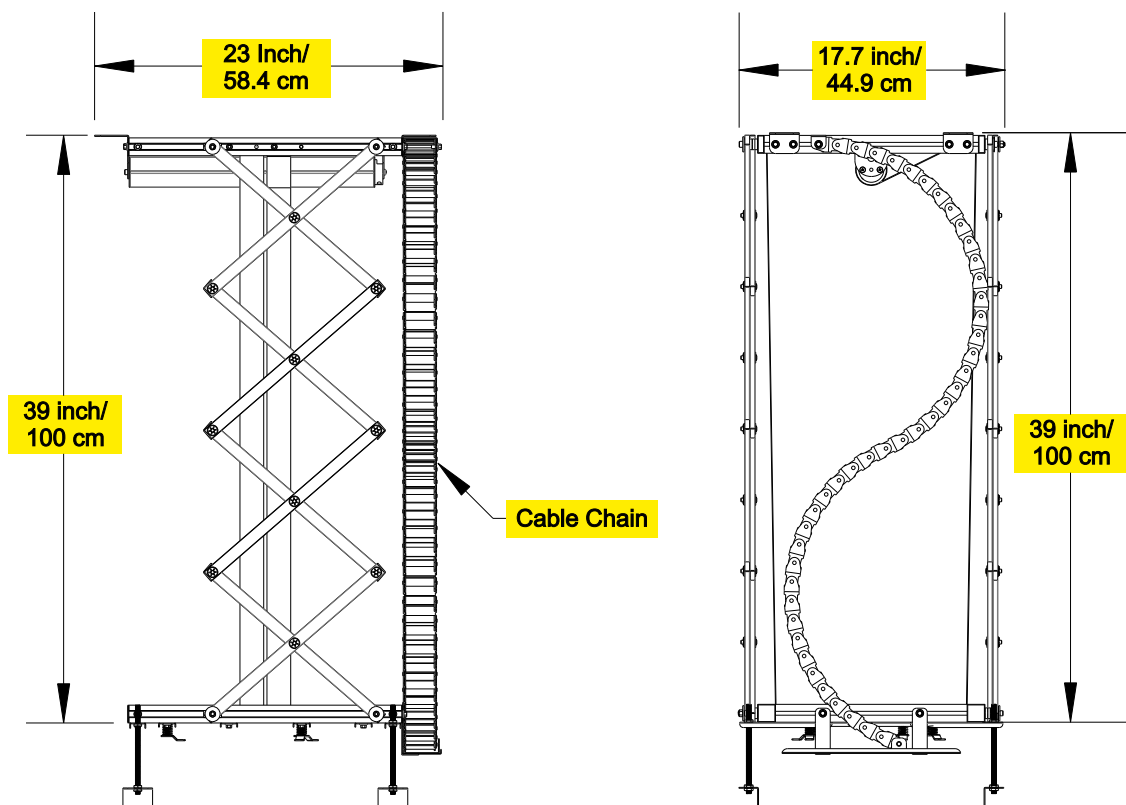


Projector Lift

1 Meter Drop

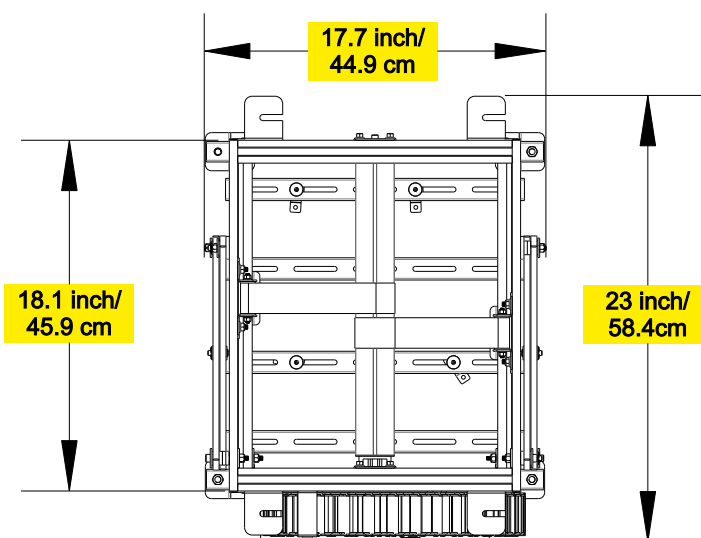
Model No.

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SIDE VIEW

BACK VIEW



TOP VIEW

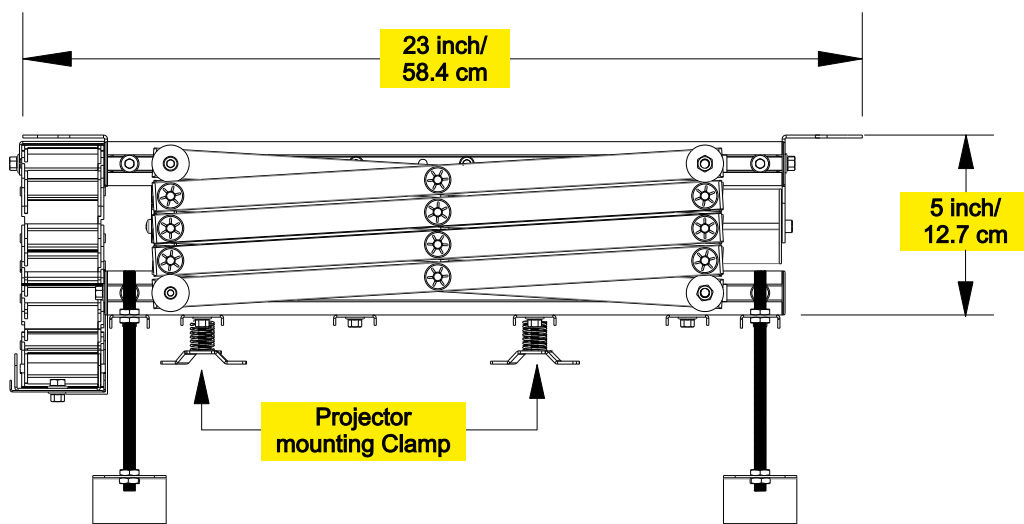
Projector Lift

1 Meter Drop

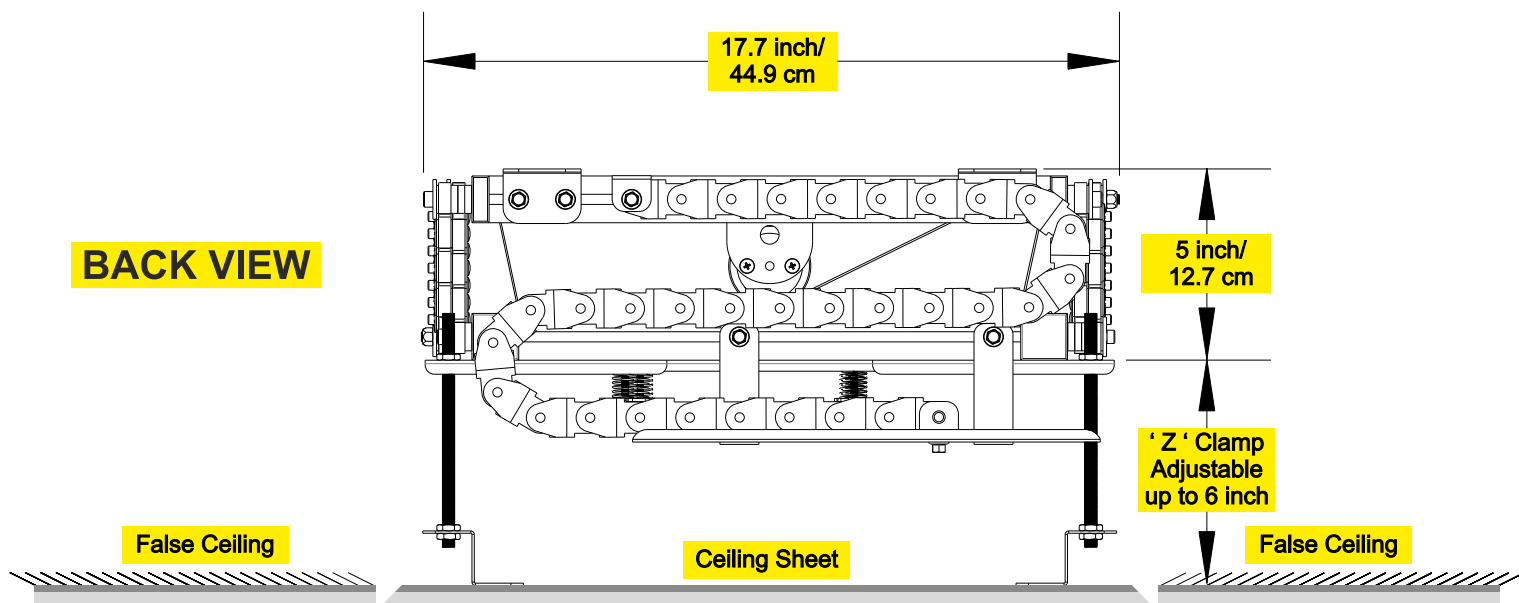
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SIDE VIEW



BACK VIEW



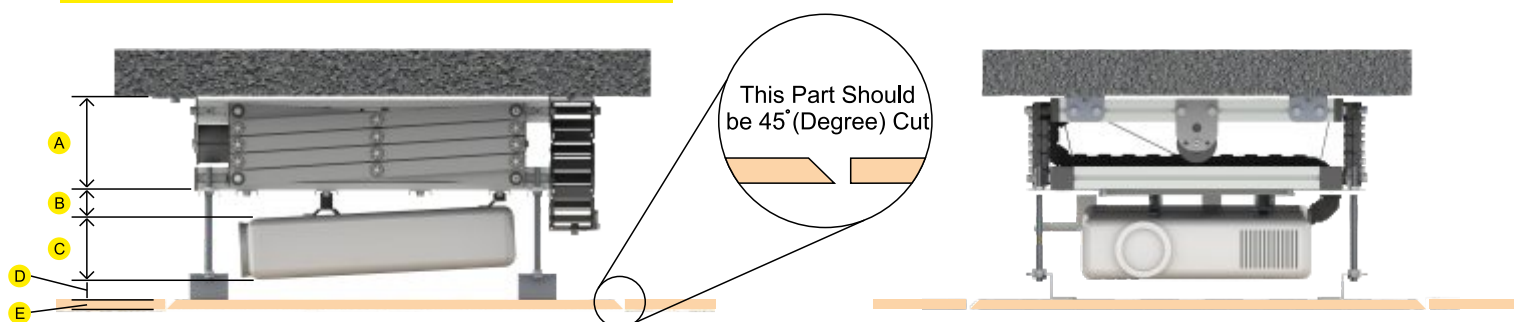
Note : Ceiling Sheet is not included in lift

Projector Lift

Projector Lift Installation (Page - 1)

How to calculate Gap between RCC Ceiling to False Ceiling.

For Fixed Lens Projector



A = Lift Height

B = Projector Tilting Space

C = Projector Height

D = Gap Between Projector to Bottom Sheet

E = Bottom Sheet thickness

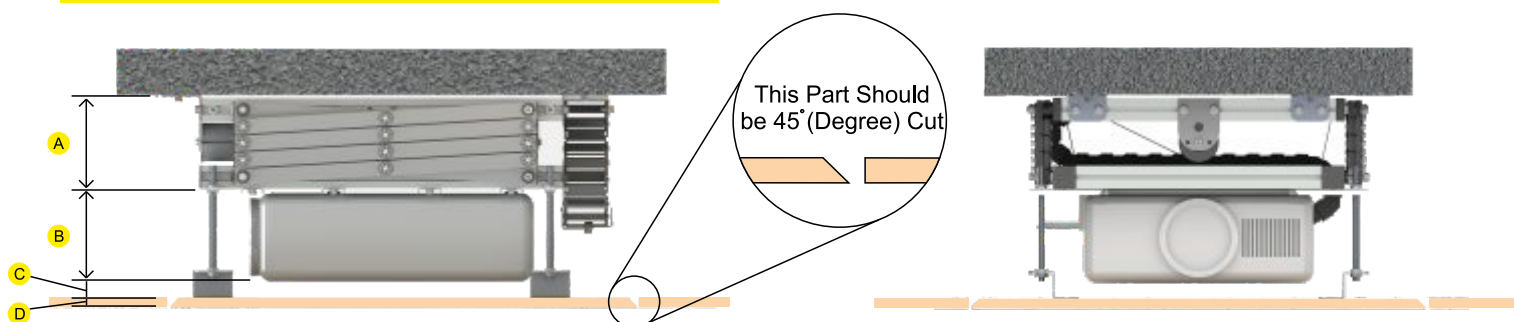
$$A (\text{5}^\circ) \text{ Inch} + B (\text{ }^\circ) \text{ Inch} + C (\text{ }) \text{ Inch} + D (\text{ }^\#) \text{ Inch} + E (\text{ }) \text{ Inch} = (\text{ }) \text{ inch}$$

● = AX101 Height

* = Approx 1 to 1.5 inch

= Approx 0.5 to 1 inch

For Lens Shifting Projector



A = Lift Height

B = Projector Height

C = Space

D = Bottom Sheet thickness

$$A (\text{5}^\circ) \text{ Inch} + B (\text{ }) \text{ Inch} + C (\text{ }^\circ) \text{ Inch} + D (\text{ }^\#) \text{ Inch} = (\text{ }) \text{ inch}$$

● = AX101 Height

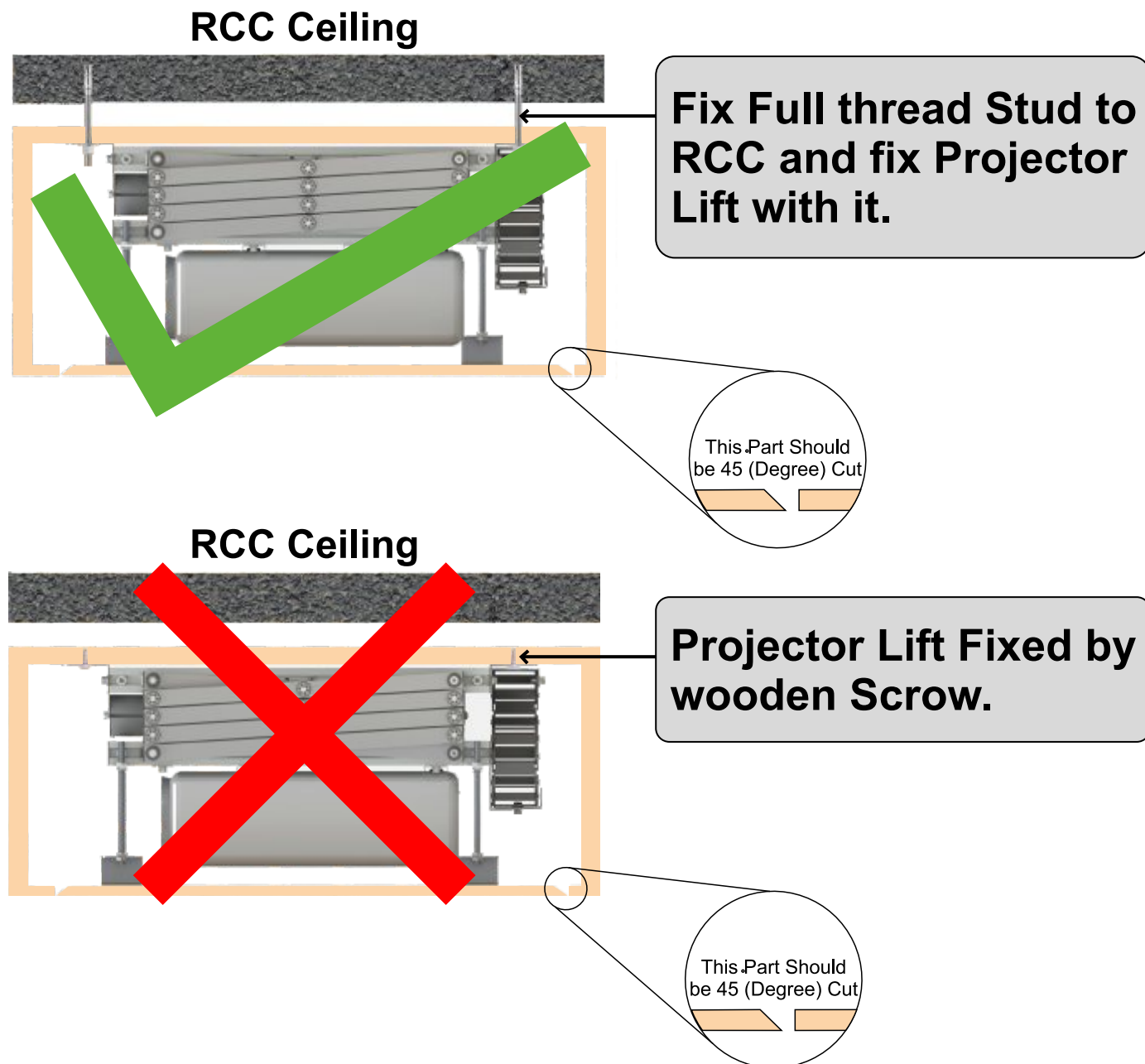
* = Approx 1 to 1.5 inch

= Approx 0.5 to 1 inch

Projector Lift

Projector Lift Installation (Page - 2)

If you are Installing Lift in Wooden Box Please Look into this Drawing



It Cause High Noise

Projector Lift

Projector Lift Installation (Page - 3)

If not use Cable chain it cause Damage Lift by cable mess, in this case we will not Support any Warranty.



For better cable management must use cable chain

For Model AX 101 Bottom Sheet Cutout Minimum size 22 inch x 22 inch ideal size 24 inch x 24 inch

