



## Screen Lowering Device Type B ElectriCinema

What do you do if you have a very high ceiling, say in a church or town hall? You lower the projection screen into position, then motor down the screen.

Using a secondary motor system that lowers and raises an ElectriCinema projection screen into position, the device comes with a top enclosure for the screen to rest in when not in use and full cable management for the primary screen and secondary lift motor.

### Market Segments:



Home Entertainment



Education



Government

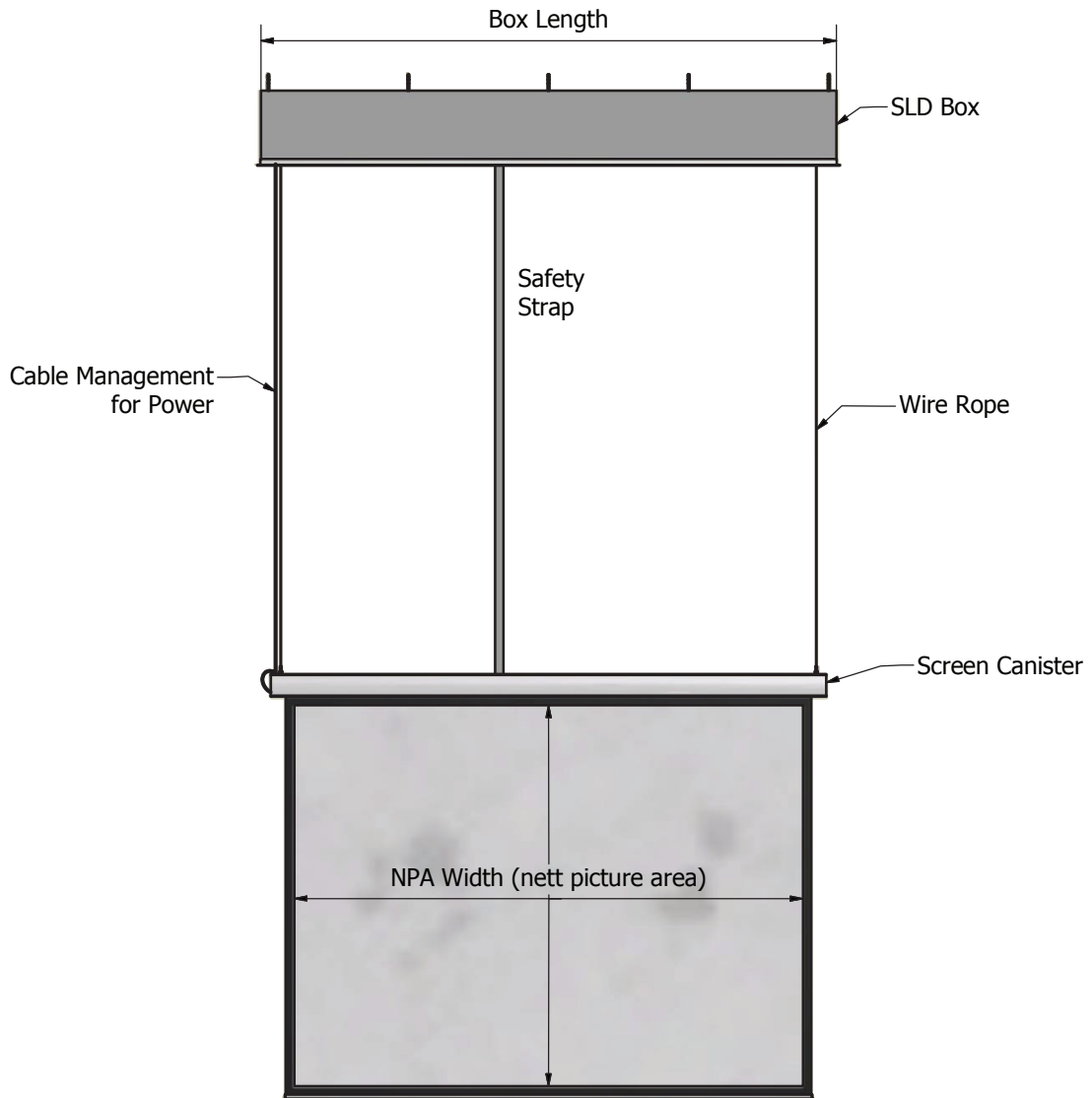
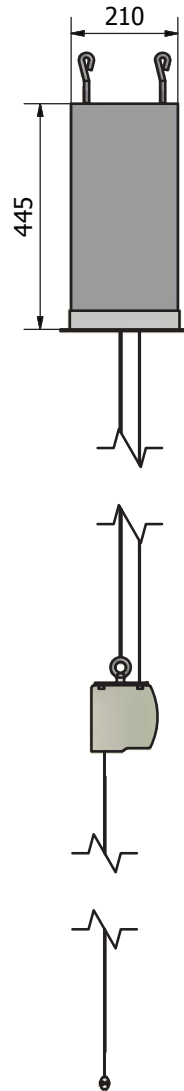


Corporate

### Benefits include:

- Benefits include
- Lowers the screen into position
- Screen enclosure
- Back-up fall arrestor for additional safety
- System includes screen





NOTES:

- Designed for in ceiling installation
- Please seek advice if exposed installation is required.

Manufacturing tolerance +/- 10mm on in ceiling box, screen headbox, and slatrod  
All dimensions are in (mm) If installed in ceiling always allow for removal for servicing.

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Date	Part Number	Rev
16/07/2019	SLD6xxxxx-B	02

**Product Features**

**DESCRIPTION:**

Lifting Device to lower motorised screen into position with high ceiling

**BOX:**

MDF Construction with Ceiling Edge Strip and Cable Management System

**BRACKETS:**

10 off Captive Nuts 3/8 BSW

**SCREEN:**

Pricing includes the cost of the Motorised Screen (ElectriCinema)

**SURFACE:**

Unity White Black Backed Fibreglass - Gain 1.1, Refer to screen material options for additional surface options

**OPTIONS:**

Extra Travel and various control options

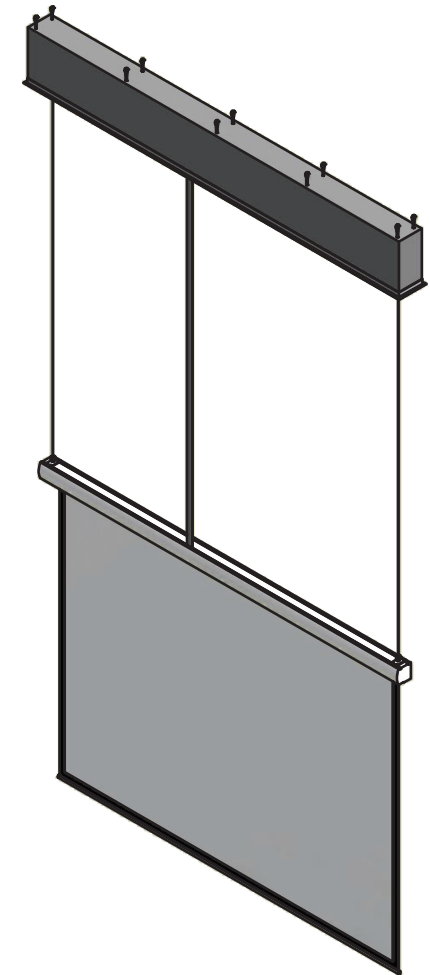
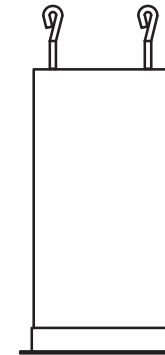
**TRAVEL:**

Standard Travel Equals Picture Area Width (extra travel available POA)

**SIZES:**

72" to 150" Diagonal Custom Sizes & Formats available upon request

ITEM NO	INCH DIA	FORMAT	BOX LENGTH (mm)	BOX WIDTH (mm)	BOX HEIGHT (mm)	WEIGHT (kg)
SLD608419-B	84"	4:3	2105	210	445	90
SLD609619-B	96"	4:3	2350	210	445	100
SLD610019-B	100"	4:3	2435	210	445	110
SLD611519-B	115"	4:3	2740	210	445	125
SLD613019-B	130"	4:3	3040	210	445	140
SLD614019-B	140"	4:3	3245	210	445	150
SLD615019-B	150"	4:3	3450	210	445	160
SLD608429-B	84"	16:9	2260	210	445	100
SLD609229-B	92"	16:9	2435	210	445	110
SLD609629-B	96"	16:9	2525	210	445	115
SLD610029-B	100"	16:9	2615	210	445	120
SLD611029-B	110"	16:9	2835	210	445	135
SLD612029-B	120"	16:9	3055	210	445	145
SLD613029-B	130"	16:9	3280	210	445	150
SLD614029-B	140"	16:9	3500	210	445	160
SLD615029-B	150"	16:9	3720	210	445	170
SLD608469-B	84"	16:10	2210	210	445	100
SLD609269-B	92"	16:10	2380	210	445	110
SLD609669-B	96"	16:10	2470	210	445	115
SLD610069-B	100"	16:10	2555	210	445	120
SLD611069-B	110"	16:10	2770	210	445	125
SLD612069-B	120"	16:10	2985	210	445	140
SLD613069-B	130"	16:10	3200	210	445	145
SLD614069-B	140"	16:10	3415	210	445	155
SLD615069-B	150"	16:10	3630	210	445	165



**ARCHITECTS SPECIFICATION**

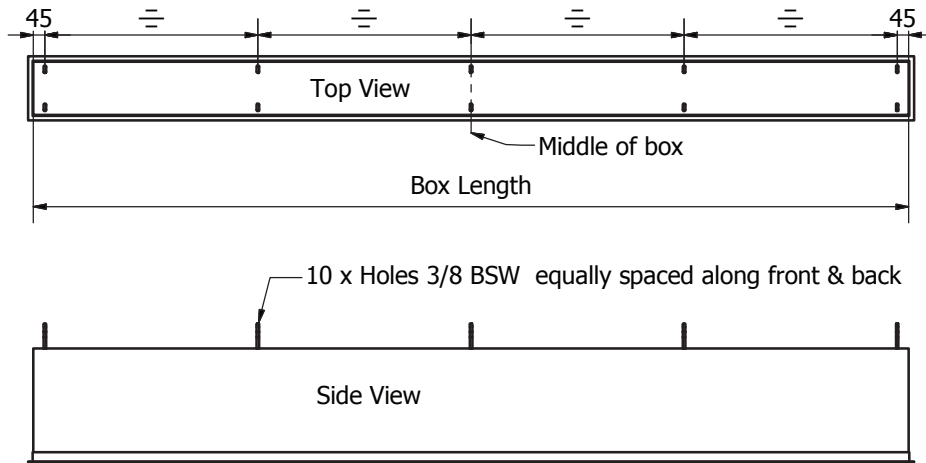
The screen lowering device shall be an Australian made Screen Technics Type B model \_\_\_\_\_ Including ElectriCinema projection screen with Unity White Black Backed Fibreglass surface and shall be located where indicated on the plans. Installation shall be done in accordance with the manufacturer's instructions

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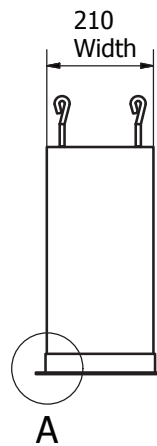
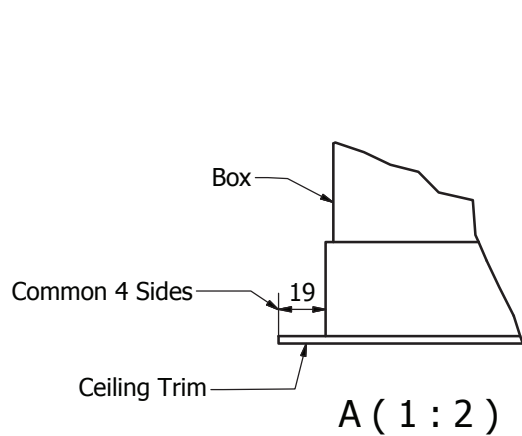
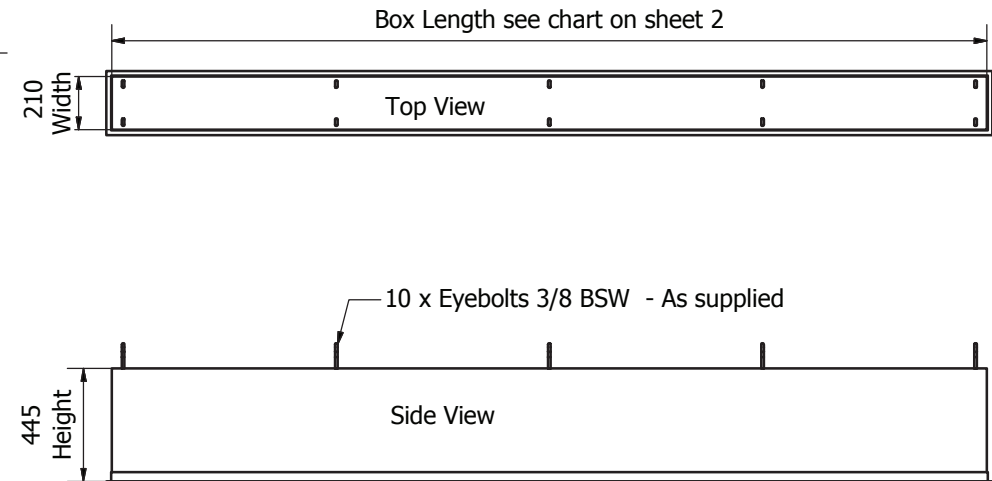
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Mounting Pattern Layout



Box length minus 90 divided by 4 equals centre spacing

Box Information



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