



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



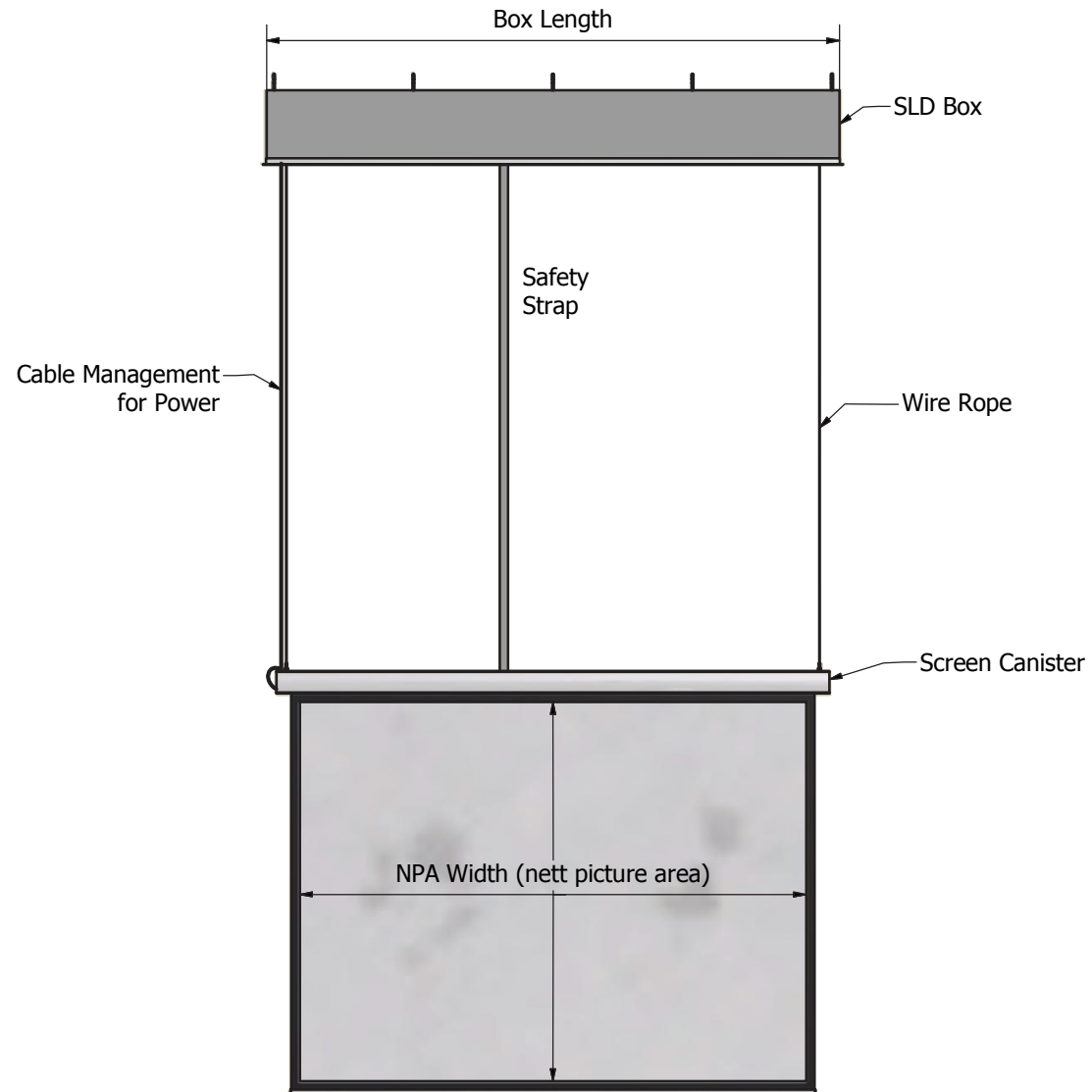
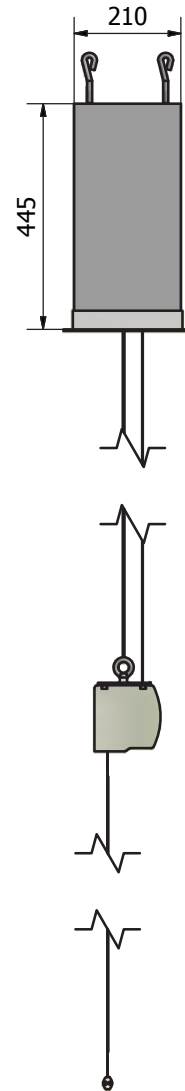
Government



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
22/02/2021

Part Number
SLD6xxxxx-B

Rev
03

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

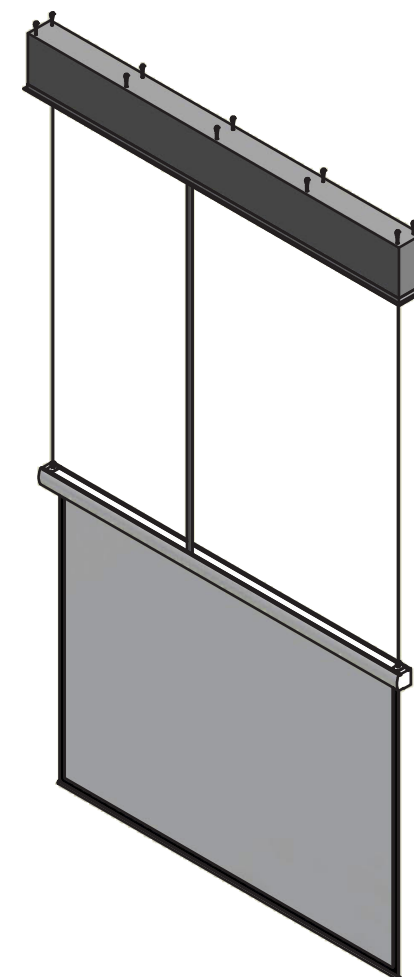
TRAVEL:

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	2180	210	445	90
SLD609619-B	96"	4:3	2425	210	445	100
SLD610019-B	100"	4:3	2510	210	445	110
SLD611519-B	115"	4:3	2815	210	445	125
SLD613019-B	130"	4:3	3115	210	445	140
SLD614019-B	140"	4:3	3320	210	445	150
SLD615019-B	150"	4:3	3525	210	445	160
SLD608429-B	84"	16:9	2335	210	445	100
SLD609229-B	92"	16:9	2510	210	445	110
SLD609629-B	96"	16:9	2600	210	445	115
SLD610029-B	100"	16:9	2690	210	445	120
SLD611029-B	110"	16:9	2910	210	445	135
SLD612029-B	120"	16:9	3130	210	445	145
SLD613029-B	130"	16:9	3355	210	445	150
SLD614029-B	140"	16:9	3575	210	445	160
SLD615029-B	150"	16:9	3795	210	445	170
SLD608469-B	84"	16:10	2285	210	445	100
SLD609269-B	92"	16:10	2455	210	445	110
SLD609669-B	96"	16:10	2545	210	445	115
SLD610069-B	100"	16:10	2630	210	445	120
SLD611069-B	110"	16:10	2845	210	445	125
SLD612069-B	120"	16:10	3060	210	445	140
SLD613069-B	130"	16:10	3275	210	445	145
SLD614069-B	140"	16:10	3490	210	445	155
SLD615069-B	150"	16:10	3705	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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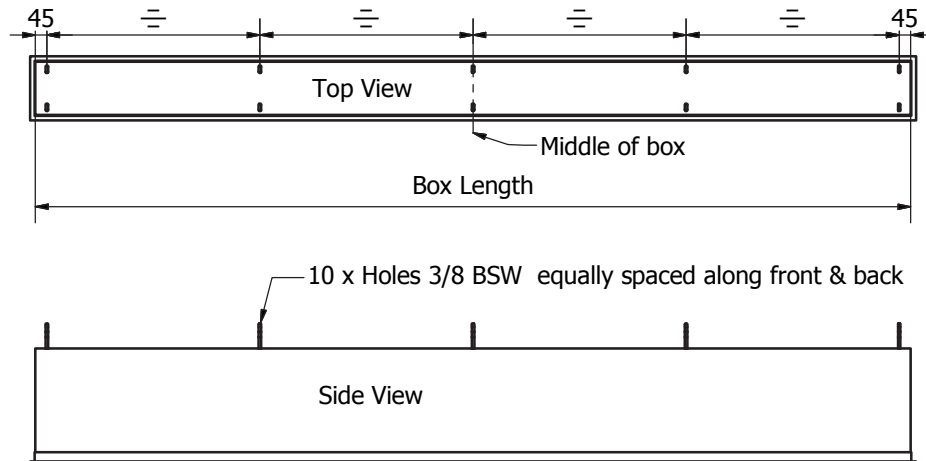
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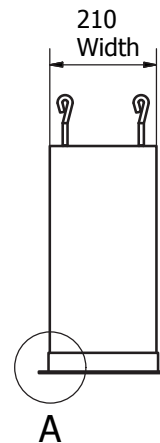
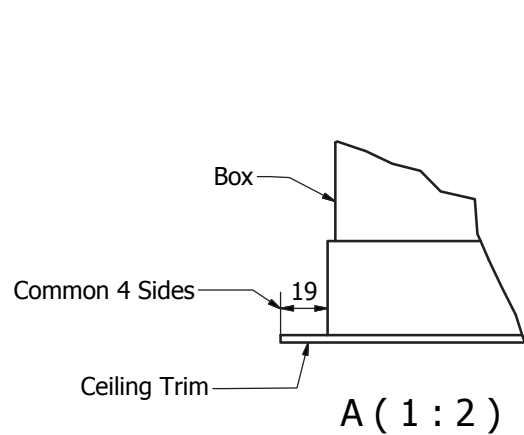
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Mounting Pattern Layout



Box length minus 90 divided by 4
equals centre spacing



Box Information

