



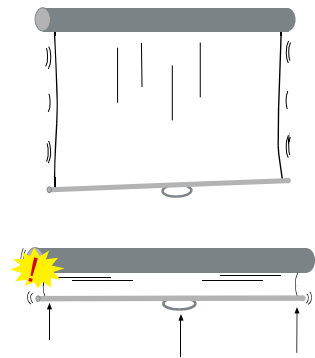
Features

- Its unique features and functions have changed the way a normal screen should perform.
- Able to shift screen horizontally for projection alignment
- Excellent performance and high quality
- Compact and light weight
- Unique Auto-Gear Mechanism allows screen to roll up smoothly like a motorized screen.
- Precise stop position when pulled down.

Common Screen Problems

Common problems associated with normal manual screen

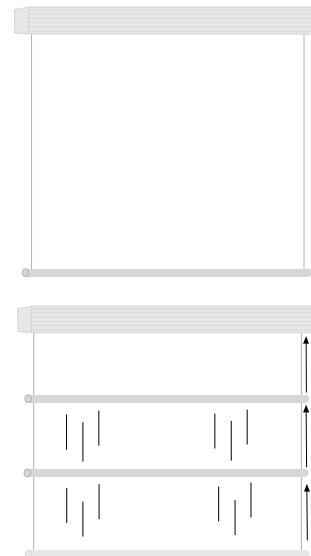
When pulled down, normal manual screen cannot stop at your desired position due to poor stopping mechanism, causing frustration to the user. Damages of the screen is inevitable if too much force is used to pull down the screen.



When rolled up, normal manual screen either jammed or rolled up too fast, causing a loud impact when the bottom bar hit the frame. This will cause damages to the screen too!

The Solution

Auto-gear Mechanism is an innovative designed gear system that stop at your desired position when pulled down and released. Top roll up, just pulled down slightly and release. The unique Auto-Gear Mechanism will wind the screen up slowly and smoothly just like a motorized screen. Simple as that, no more hassle and damage to the screen.



Easy Horizontal Alignment

Screen can be adjusted horizontally even after installation. This is very useful function especially when you need to align screen to suit your projection image.



Specifications

Screen Gain : 1.2

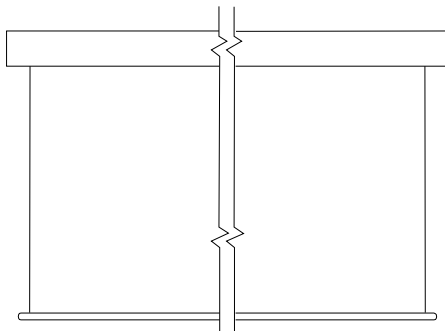
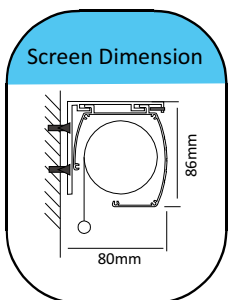
Viewing Angle : 160 degrees viewing cone

Screen Materials : Matte White with fibreglass coating,
Flame Retardant and fungus resistance.

Construction : Heavy Duty casing with powder-coating finishing
Strong tensioning device to ensure flat screen
Auto-Gear Mechanism for precise and effective
stopping at desired height Auto-Gear Mechanism to
allow screen roll up smoothly and steadily like a
motorized screen

Accessory : Comes with universal bracket for all types of mounting
on the wall or ceiling

Dimensions



Screen Casing Width = Image Width + 60mm (No Border)
Screen Casing Width = Image Width + 140mm

1:1 Format (No Black Border)

Model	Diagonal	Viewing Area		Casing Length
SAS-1515	-	62" x 62"	1580 x 1580 mm	1640 mm
SAS-1818	-	72" x 72"	1830 x 1830 mm	1890 mm
SAS-2121	-	84" x 84"	2130 x 2130 mm	2190 mm
SAS-2424	-	96" x 96"	2440 x 2440 mm	2500 mm

1:1 Format (3 Sided Black Borders)

Model	Diagonal	Viewing Area		Casing Length
SAS-1515B	-	62" x 62"	1500 x 1500 mm	1640 mm
SAS-1818B	-	72" x 72"	1750 x 1750 mm	1890 mm
SAS-2121B	-	84" x 84"	2060 x 2060 mm	2200 mm
SAS-2424B	-	96" x 96"	2360 x 2360 mm	2500 mm

4:3 Format

Model	Diagonal	Viewing Area		Casing Length
SAS-1713V	86"	5.7" x 4.3"	1750 x 1310 mm	1890 mm
SAS-2015V	100"	6.7" x 5"	2050 x 1540 mm	2190 mm
SAS-2317V	116"	7.7" x 5.8"	2360 x 1770 mm	2500 mm

16:9 Format

Model	Diagonal	Viewing Area		Casing Length
SAS-1709H	79"	5.7" x 3.2"	1750 x 980 mm	1890 mm
SAS-2011H	92"	6.7" x 3.8"	2050 x 1150 mm	2190 mm
SAS-2212H	100"	7.3" x 4"	2210 x 1240 mm	2350 mm
SAS-2313H	110"	7.7" x 4.4"	2360 x 1330 mm	2500 mm

16:10 Format

Model	Diagonal	Viewing Area		Casing Length
SAS-1710W	81"	5.7" x 3.6"	1750 x 1090 mm	1890 mm
SAS-2021W	95"	6.7" x 4.2"	2050 x 1290 mm	2190 mm
SAS-2113W	100"	7" x 4.4"	2150 x 1350 mm	2290 mm
SAS-2314W	110"	7.7" x 4.8"	2360 x 1470 mm	2500 mm

*** For other screen sizes, please call for consultation.