



Features

- RAS is a high quality rear projection screen using diffusion technology
- Designed for modern projector such as LCD and DLP to achieve uniform and brilliant brightness throughout the whole screen surface
- High resolution and contrast of modern projector will be enhanced too.
- Built with toughness to last

Specifications

- Aluminium Frame with Projector Mount
- Fully Flexible Forward/Backward, Pan/Tilt and Upward/Downward Adjustable
- Highly Quality Optical Glass Mirror up to maximum 97% reflective index (No double Image Problem)

Description		Model	
		RMS-710GM	RMS-720GM
One Mirror System		●	
Two Mirror System			●
*First Reflection Mirror (small) = Optical **Second Reflection Mirror (big) = Optical			●
LCD/DLP Projector Brightness (ANSI Lumen)		less than 2200	less than 2400
Throw Distance Reduce	Projector Length = 400mm or below (distance b/w lens to edge)	Save up to 173cm (reduce by 25% to 40%)	Save up to 227cm (reduce by 35% to 55%)
	Projector Length = 800mm or below (distance b/w lens to edge)	Save up to 149cm (reduce by 20% to 35%)	Save up to 203cm (reduce by 30% to 50%)

* Big Mirror Size : 12500mm x 813mm

** Small Mirror Size : 400mm x 400mm

Model	Mirror Size	Overall Size
<u>Optical Glass Mirror Size complete with 4-sided aluminium frame</u>		
RMS-0806GM	800mm x 600mm x 5mm	827mm x 627mm x 21mm
RMS-1008GM	1000mm x 800mm x 5mm	1027mm x 827mm x 21mm
RMS-1208GM	1270mm x 813mm x 5mm	1297mm x 840mm x 21mm

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