

4Way Screenwall Electrimask

Horizontal and vertical masking panels provide the ultimate flexibility to view aspect ratios ranging from 1.33:1 to 2.35:1



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Stewart's 4Way Screenwall Electrimask features both horizontal and vertical masking, providing the ultimate flexibility in aspect ratios. Combining a fixed screenwall with three individually motorized masking panels, this screen allows for any aspect ratio ranging from 1.33:1 to 2.35:1.

Optimize your 4Way Screenwall Electrimask with a variety of Stewart's award-winning front projection materials. Microperf X2 and Cinemaperf are available when acoustic transparency is required (acoustically transparent panels also available upon request).

Stewart's exclusive VeLux™ black-velvet appliqué gives the 4Way Screenwall Electrimask a luxurious look and feel. This specialized frame finish absorbs possible over-scan while boosting perceived contrast.



Horizontal panels drop down and rise up, while vertical panels drop down on either side to attain the desired aspect ratio.

SPECIFICATIONS:

Aluminum extrusion framing system **Included**
 Horizontal and vertical masking panels **Included**
 Specialized snap-fastening system **Included**
 VeLux™ appliqué finish **Included**

SCREEN MATERIAL:

Front projection **Included**
 Rear projection **Optional**

PERFORATIONS:

Microperf X2 THX Ultra **Optional**
 Cinemaperf **Optional**
 Acoustically transparent masking panels **Optional**

MOUNTING:

Wall **Included**
 Aperture **Optional**

MASKING MOTOR:

120 Volt **Included**
 220 Volt **Optional**

MASKING CONTROL:

(2) High voltage wall switches (HVS) - horizontal panels **Included**
 (1) External 12 Volt trigger (VICS) - vertical panels **Included**
 BRIC - includes IR remote and keypad **Optional**

FRAME OUTER DIMENSIONS:

Frame height **Image height + 20" (508mm)**
 Frame width **Image width + 10" (254mm)**

For custom sizes and gains, please consult the WebSA or your local Stewart representative.

FEATURES:

- Variable height, variable width screenwall with multi-aspect ratio capabilities
- Electronically controlled horizontal and vertical masking panels
- Native HDTV (1.78:1/16:9) image area
- Available with a variety of Stewart's front and rear projection materials
- Aluminum extrusion framing system
- Exclusive VeLux™ appliqué finish
- Specialized snap-fastening system
- Aperture mount allows for quick and easy installation
- (2) Standard 3-position high voltage switches (HVS) and (1) 12 Volt trigger (VICS)
- Optional control systems available upon request, Stewart recommends the BRIC

Attainable Aspect Ratios: 1.78:1 » 2.35:1 » 1.85:1 » 1.33:1

Row	Model	Native Image			Frame Dimensions		Unit Weight
		Diagonal	Height	Width	Height	Width	
1	4WSN100H	100 (2540)	49 (1245)	87 (2210)	69 (1753)	97 (2464)	140 (63)
2	4WSN110H	110 (2794)	54 (1372)	96 (2438)	74 (1880)	106 (2692)	145 (65)
3	4WSN123H	123 (3124)	60 (1524)	107 (2718)	80 (2032)	117 (2972)	380 (171)
4	4WSN135H	135 (3429)	66 (1676)	118 (2997)	86 (2184)	128 (3251)	400 (180)

Row	NTSC (1.33:1)		Masked Image		Cinemascope (2.35:1)		Masked Image	
	Diagonal	Diagonal	Height	Width	Diagonal	Height	Width	
1	82 (2083)	82 (2083)	49 (1245)	65 (1651)	95 (2413)	37 (940)	87 (2210)	
2	90 (2286)	90 (2286)	54 (1372)	72 (1829)	104 (2642)	41 (1041)	96 (2438)	
3	100 (2540)	100 (2540)	60 (1524)	80 (2032)	116 (2946)	45.5 (1156)	107 (2718)	
4	110 (2794)	110 (2794)	66 (1676)	88 (2235)	128 (3251)	50 (1270)	118 (2997)	



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