

HEAVY DUTY FAST-FOLD® DELUXE PROJECTION SCREENS

4:3 VIDEO FORMAT DIMENSIONS

Overall Frame Size H x W		Viewing Area* H x W	
ft./in.	cm	ft./in.	cm
7' x 9'	213 x 274	6' x 8'	183 x 244
8'6" x 11'	259 x 335	7'6" x 10'	229 x 305
10' x 13'	305 x 396	9' x 12'	274 x 366
11'6" x 15'	351 x 457	10'6" x 14'	320 x 427
13' x 17'	396 x 518	12' x 16'	366 x 488
16' x 21'	488 x 640	15' x 20'	457 x 610
19' x 25'	579 x 762	18' x 24'	549 x 732

16:9 HDTV FORMAT DIMENSIONS

Overall Frame Size H x W		Viewing Area* H x W	
ft./in.	cm	ft./in.	cm
8'6" x 14'4"	259 x 437	7'6" x 13'4"	229 x 406
10' x 17'	305 x 518	9' x 16'	274 x 488
11' x 19'	335 x 579	10' x 18'	305 x 549
11'6" x 19'8"	351 x 599	10'6" x 18'8"	320 x 569
12'3" x 21'	373 x 640	11'3" x 20'	343 x 610
13' x 22'4"	396 x 681	12' x 21'4"	366 x 650
14'6" x 25'	442 x 762	13'6" x 24'	411 x 732
16' x 27'6"	488 x 838	15' x 26'6"	457 x 808

SQUARE FORMAT DIMENSIONS

Overall Frame Size H x W		Viewing Area* H x W	
ft.	cm	ft.	cm
11' x 11'	335 x 335	10' x 10'	305 x 305
13' x 13'	396 x 396	12' x 12'	366 x 366
9' x 25'	274 x 762	8' x 24'	244 x 732

**Da-Tex®, High Contrast Da-Tex®, Dual Vision, Ultra Wide Angle and 3D Virtual Black® net picture area is 1/2" x 1/2" smaller than size listed.*

Available Screen Surfaces: Da-Mat®, Da-Tex® (rear), High Contrast Da-Tex® (rear), Dual Vision, Ultra Wide Angle (rear) and 3D Virtual Black® (rear).

See pages 6-10 for surface descriptions.



- Heavy Duty Fast-Fold® Deluxe frame and legs are constructed of sturdy 3 1/2" wide by 1 1/4" thick aluminum tubing and feature easy release latches for simple, quick set up and tear down of the screen.
- Black anodized frame option is available.
- All Heavy Duty Fast-Fold® Deluxe surfaces are interchangeable with Fast-Fold® Truss surfaces for easy substitution.
- All viewing surfaces up to 16' high will be seamless.
- Complete screen also includes a rugged carrying case with wheels.
- Da-Mat® fabric is standard with a foldable black backing, which allows for the portability of a Fast-Fold® screen with the superior image quality and opacity of a black backed material.

