

Fixed Screen Frame Systems

Only Stewart can deliver the largest seamless screens in the world, with sizes up to 40' H x 90' W!



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The AT frame series are made with seamless aluminum tubing, heliarc welds, shock (stretch) cord and "S" hooks to secure screen edge through grommets. Frame assembles in minutes with factory slip-joint corners. Each system is designed and built to your individual specification and need.

AT frames are custom engineered to meet your design needs. Available in inch -and-a-half, two-inch, or three-inch tube frame for draping or masking on the jobsite. Factory perimeter masking is available to conceal screen lacing and grommets and give a turn-key finished look. Curved horizontal axis to your specified radius is also available.

When designing a large fixed projection screen system, please consider the following options: Flat or curved screen (frame can be curved to any radius); No perimeter masking or perimeter black frame masking; wrap-around or standard material design (screen fabric can be wrapped around frame perimeter pipe.)

FEATURES:

- Aluminum tube frame
- Standard mitered corners
- VeLux border (available without border upon request)
- Curved frame (optional)
- Lace and grommet fastening system
- Available with all of Stewart's flexible materials
- Wall mount, aperture mount, or eyebolts to stage-fly

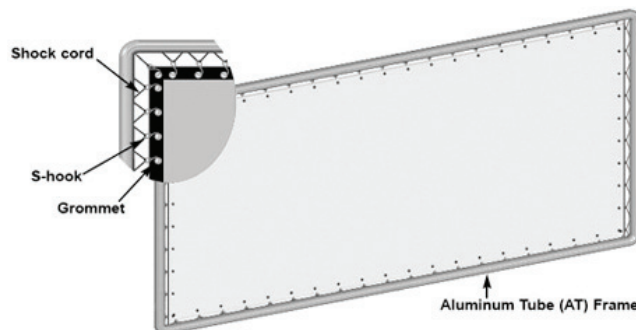


Figure 1. Assembled screen (curved corners, no masking); audience view



1.5" Tube Frame	2" Tube Frame	3" Tube Frame	Options
AT1.5	AT2	AT3	Rounded corners, no mask
AT1.5M	AT2M	AT3M	Rounded corners with mask*
ATM1.5	ATM2	ATM3	Mitered corners, no mask
ATM1.5M	ATM2M	ATM3M	Mitered corners with mask*
ATM1.5CM	ATM2CM	ATM3CM	Mitered curved corners with mask*
5"	6"	8"	*Masking thickness (if applicable)