

Maximum Schell

'Maximilian's Schell' is a vortex-shaped outdoor installation the size of an apartment building that has been stopping traffic in front of the Material & Application Gallery in Los Angeles since its unveiling in July, 2006. Constructed with tinted Mylar™ resembling stained glass, the swirling creation functions as a shade structure above the outdoor gallery. The interior of the experimental installation creates an environment for enhanced social interaction and contemplation by changing the space, color, and sound of the M&A gallery courtyard. During the day, the canopy casts reflected sunlight in colored fractal light patterns onto the ground, while underfoot a tranquil subsonic drone emanates from an integrated ambient sound installation by composer James Lamb entitled "Resonant Amplified Vortex Emitter."

Architects Benjamin Ball and Gaston Nogues manipulated the Mylar-internally reinforced with bundled nylon and Kevlar™ fibers—with a sophisticated computer-controlled cutting machine. The transparent amber-colored film offers UV resistance through a golden metallic finish. The result is not a tent-type structure, but a unique tensile matrix. The extreme intricacy and repetitiveness of the assembly pay homage to actor Maximilian Schell's character Dr. Reinhardt in Disney Studios' classic science-fiction thriller The Black Hole. The installation-on display until November 26 of this year-will accompany a series of open-air discussions on design, technology and culture throughout the summer at M&A. (For more information, visit www.emanate.org.)



Architects Ball & Nogues warp time and space with the 'Maximilian's Schell' installation in Los Angeles.



Gandinnovations supplies everything you need for dye sublimation printing using DS. The dye sublimation supplies are for optimum printing on the Jet-I DS printers - disperse dye sublimation inks

either the Jet-I 3312 DS or the Jet-I 3318 thoroughly tested and custom formulated transfer paper, protective paper and 100% 3318/12 RTR Solvent 6 color True 600dpi | 300dpi

Best Mode 3m/hr (9th) 22 (236) 44 (473) Production Mode 3m/hr (9th) 32 (344) | 72 (775)

Gandinnovations "direct to flog" printing directly on several types of woven and non-woven fabrics without the use of transfer paper. This technological advancement allows the jeti to print on just one side of the flag material directly. Then, once the material is sublimated through the press, colors appear equally as vibrant on both sides

Best Mode

2m/hr (3f5/hr)

1m/hr (96hr)

Production Mode

Experience the BEST at :



Gandinnovations 941 Isom Road | San Antonio | TX 78216 | USA Tel: +1 (210) 344 9566 Fax: +1(210) 344 9569

USA calls-Kurt Hixson Tel: +1 (210) 344 9566 Cell: +1 (210) 389 4139 Canada call: Cosimo Coffa Tel: +1 905 564 6006 (ext. 223) Cell: +1 416 278 8208

941 Isom Road | San Antonio | TX 78216 | USA | Tel: +1(210) 344 9566 | www.gandinnovations.com

16 (172) | 32 (344)

24 (258) | 44 (473)

3318/12 RTR DS

6 color True 600dpi | 300dpi