



Los Angeles Figure Skating Club

75th Anniversary Advertising Request Form

The Los Angeles Figure Skating Club relies on contributions and advertising in our event programs and directory to help support our competitive skaters and provide club sessions and events for all of our skaters. To purchase an ad please complete the information below. Ad specifications are located below. If you need more information contact Carla Golubski at (818) 521-2388 or president@lafsc.org. Thank you for your generous support on this very special occasion!

Please place my Ad in the LAFSC 75th Anniversary Program

Type of Sponsorship/Advertising:

- | | | |
|-------------------------------------|----------|--------------------------|
| Banner () (includes 2 VIP tickets) | (\$1500) | <input type="checkbox"/> |
| Full page (8"w by 10.5"h) | (\$1000) | <input type="checkbox"/> |
| Half page (8"w by 5.25"h) | (\$500) | <input type="checkbox"/> |
| Quarter page (4"w by 5.25"h) | (\$250) | <input type="checkbox"/> |
| Business Card (Standard) | (\$100) | <input type="checkbox"/> |
| Line of Text/Best Wishes | (\$25) | <input type="checkbox"/> |

Text: _____

Authorizing Information (Please print)

Name _____

Address _____

City _____ State ____ Zip _____

Phone _____ e-mail _____

Authorizing Signature _____ Date _____

All ad copy must be received by *June 30, 2008* for placement in the program. Please mail your check, your ad copy and this form to:

LAFSC 75th Anniversary Ad, PO Box 4055, Burbank, CA 91503-4055

Advertising Specifications

Artwork can be provided in two ways, (1) electronically on disk or email, (2) as scannable line art (see below). Our goal is to provide a professional quality program while keeping costs reasonable.

Publication trim size: 8.5" x 11" (include 1/4" on all sides)

Graphics: Minimum 300dpi (at size); no low-resolution GIFs will be accepted

Disk:

CD Disks will not be returned. You can email files to president@lafsc.org.

Scannable line art:

Clear black and white copy with no screens (dots) or half-tones. We can proportionally re-size to fit.