

The Colin Farrell Foundation

A Winter's Ball

December 7, 2024
Hyatt Regency Chicago

Sponsorship Opportunities



Sponsorship Packages

	Premier \$250,000	Diamond \$100,000	Platinum \$75,000	Gold \$50,000	Silver \$25,000	Bronze \$10,000
Event						
VIP Cocktail Hour	x	x				
Priority seating	3 tables of 10*	2 tables of 10*	2 tables of 8*	1 table of 10*		
General seating					1 table of 10	1 table of 8
Celebrity Meet & Greet with professional photograph	x	x	x	x	x	x
VIP Celebrity Cocktail Party						
Tickets to exclusive, invitation-only celebrity cocktail party	8 guests	6 guests	_____	_____	_____	_____
Branding						
Logo on step & repeat	Large	Medium	Medium	Small	_____	_____
Logo on printed & digital signage and event materials	Large	Medium	Small	_____	_____	_____
Publicity						
Featured in event related media	x	_____	_____	_____	_____	_____
Listed sponsor on Colin Farrell Foundation website	x	x	x	x	x	x
Recognition on Colin Farrell Foundation social media	x	x	x	x	x	x
Program advertisement	Spread	Full page	Full page	1/2 page	1/2 page	1/4 page

* Unused tickets may be donated to parents of children living with I/DD

Deadline for Sponsorship Commitment is October 25, 2024

All ad artwork should be submitted with 1/8" bleed on all sides. Please convert all fonts to outlines. File formats accepted: Acrobat PDF (press-quality) and JPG (300 dpi).

PROGRAM SPREAD

Trim Size: 10" w x 7" h
(10.25" x 7.25" with bleed)
Live Area: 9.25" x 6.25"

Please keep text 3/8" away from the program gutter

TRIM SIZE: 10" x 7"

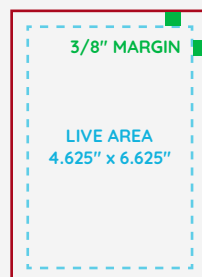


BLEED: (1/8"): 10.25" x 7.25"

FULL PAGE

Trim Size: 5" w x 7" h
(5.25" x 7.25" with bleed)
Live Area: 4.625" x 6.625"

TRIM SIZE: 5" x 7"

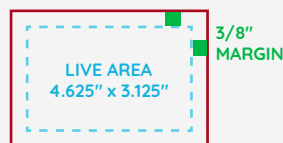


BLEED: (1/8"): 5.25" x 7.25"

HALF PAGE

Trim Size: 5" w x 3.5" h
(5.25" x 3.75" with bleed)
Live Area: 4.625" x 3.125"

TRIM SIZE: 5" x 3.5"

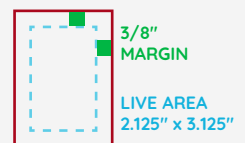


BLEED: (1/8"): 5.25" x 3.75"

QUARTER PAGE

Trim Size: 2.5" w x 3.5" h
(2.75" x 3.75" with bleed)
Live Area: 2.125" x 3.125"

TRIM SIZE: 2.5" x 3.5"



BLEED: (1/8"): 2.75" x 3.125"