Size w/Bleed: 8.625" x 5.25" Folded Size: 8.5"x 5" 8.5" PRESORTED STANDARD US POSTAGE PAID HARLAND CLARKE YourFl 123 Street City, US 12345-6789 ((FullName)) ((123 Street)) ((City, US 12345-6789)) Lord and allegant date the lord tale late that I 4.75" FOLD **OUTSIDE BILLBOARD TOP**

Trim Size: 8.5" x 10"

DHA Self-Mailer



Size w/Bleed: 8.625" x 5.25" Folded Size: 8.5"x 5" 8.5" **INSIDE** FOLD

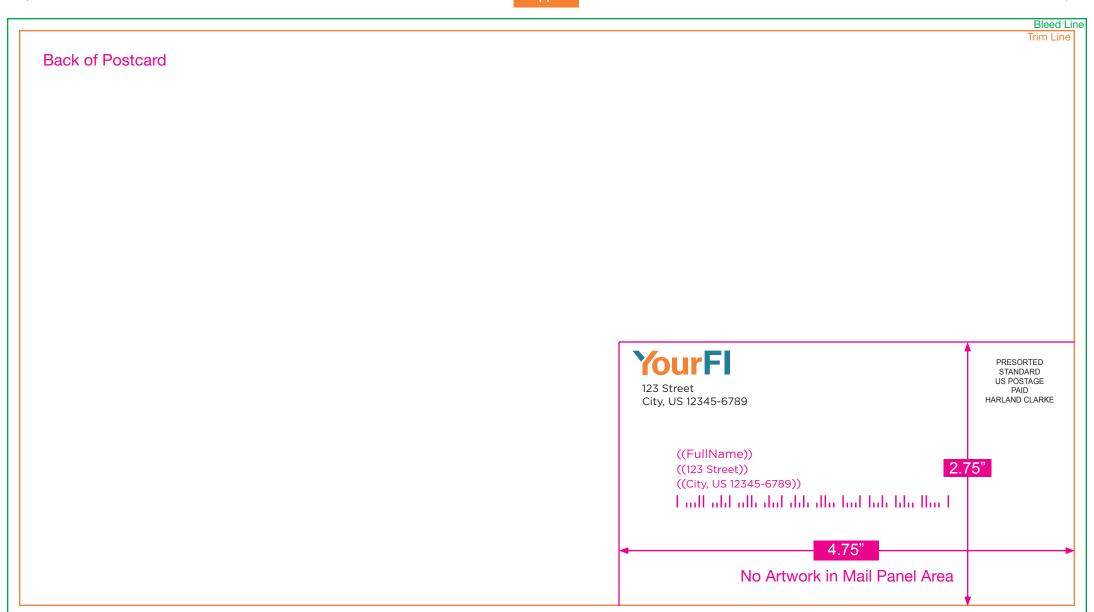


DHA Self-Mailer

Trim Size: 8.5" x 10"

Bleed Line Trim Line Front of Postcard







9"

Bleed Line Trim Line Front of Postcard



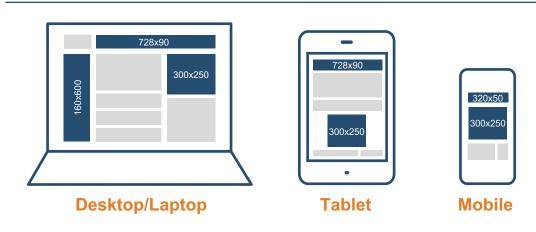




Display Ad Specs

DESKTOP + LAPTOP + TABLET + MOBILE

A display ad is an ad unit that can be either static or animated. It is placed within a publisher's specified ad content area based on our clients' targeting criteria and our programmatic buying process.



Ad Unit	Device	Size
Skyscraper	Desktop, Laptop	160x600
Medium Rectangle	Desktop, Laptop, Tablet, Mobile	300x250
Leaderboard	Desktop, Laptop, Tablet	728x90
Banner	Mobile	320x50

Static/Animated GIF Banners

File Types Accepted	Max Loops	Max Animation Length
jpg png gif	3	:15

Max File Size

Desktop/Laptop/Tablet: 50 KB
Mobile: 40 KB

Desktop HTML5 Assets

Format	Max Initial Load	Max Polite Load	Max User Initiated Load	Max Loops	Max Animation Length	Max Frames Per Second
HTML5	150 KB	300 KB	2.2 MB	3	:15	24

Mobile HTML5 Assets

F	ormat	Max Initial Load	Max Polite Load	Max User Initiated Load	Max Loops	Max Animation Length	Max Frames Per Second
Н	TML5	50 KB	100 KB	200 KB	3	:15	24

Hosting

 HTML5 must be hosted by a third-party ad server and delivered as a JavaScript or iframe tag. Please find additional guidance <u>here</u>



- All third-party tags must be SSL-compliant
- Static backup images (jpeg or png format) are required for all HTML5 files
- Assets should be delivered 3 business days before launch
- Ads need to have a high contrast background or include a visible border
- Click actions must click to a new target window
- Flash is not supported; creative must not include any Flash object

