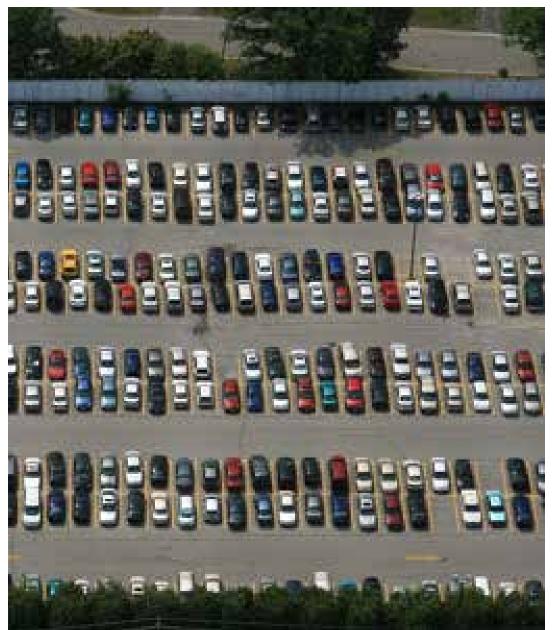
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WHY USE A GRID?





TYPES OF GRIDS

- 1. Manuscript
- 2. Column
- 3. Modular
- 4. Baseline

MANUSCRIPT GRID

AKA SINGLE-COLUMN GRID

Used primarily in books, a manuscript grid is good for long, continuous passages of text.

During the years of WWII, radio was our communication with the rest of the world. It blared news of the war with Germany and Japan every day. The war in Europe was more interesting to us kids because our fathers and relatives were in the fight. We didn't care about Japan. Letters to mothers and sons and daughters were very exciting events. We would sit around and listen to someone rand the letter. The newspaper articles were never really read by kids, but we followed the arrows on the maps in the paper. They showed the Allied Forces driving the Germans back to their country. My mom was now, and throughout the war period, very busy: working during the day, and volunteering in the evening with the Women's Auxiliary. This organization did everything they could to help the soldiers: preparing food packages, arranging the knirting of sweaters. pullovers, scarves and socks for the troops. In addition, they helped soldiers, sailors, and airmen who were on home leave. They also entertained a large number of British Servicemen who were being sent to South Africa for rest and recuperation. Many of them had been in the war for years and the British Isles was short of food and not necessarily a good place to rest: South Africa was not rationed severely with food and had no ongoing local conflicts.

World War II was continuing as the United Kingdom and the Commonwealth countries were fully committed to buttle. The Japanese attacked Pearl Harbor, and America entered the conflict. The grown-ups in South Africa were glad about America's entry because the British and their allies were having a tough time. We learned of these events by listening to adults and to the radio. The war was also affecting lifestyle in South Africa and taking its toll on the family.

My dad joined the Army even though he was not that young. My uncle Dennis joined the South African Air Force and went to England to fly with the Royal Air Force squadrons. My mom joined the Women's Auxiliary, an organization to support the war effort. Families in Andrew Street had sons 'going off to war'. Many families made clothes, knitted sweaters and scarves and supported Women's Auxiliary groups. All the women in our family knitted. They did it while sitting chatting, while listening to the radio, and even on buses. My sister could knit a sweater in two days. The house was full of balls of wool. They were fun to kick around barefoot in the house.

Now the Movietone Newsteels at the movies started to become important. We understood more, as it had started to affect families and the kids in the Southern Suburbs of Johannesburg. We hated the Germani and the Japanese. We didn't know why the Italians joined the Germana we knew some Italians who lived on Main Street, opposite Andrew Street. and they didn't seem like fighters. It was just a big game adults were playing and we had started to see the right and wrong of it. But, as much as we talked, we didn't understand the horror.

Our area of Johannesburg was a mixture of people, especially during the day. Many non-whites were working in different jobs involving labor and services. We had milk delivered by black mm, fruit and vegetable carts were driven by Indians, refuse from houses was picked up by black men, and ice cream carts could be driven by Indian or black men. White journeymen and black helpers did construction and building work, plumbing and electrical repair work. Our street was very busy and doors were essentially open during the day and locked at night. We were aware of stealing and burglaries. We had been burgled ourselves one time. Our parents taught us to be careful even though we walked to school and caught buses by ourselves. We knew from stories in the paper that there were many crimes being committed. We were aware of some kruel happenings.

Although our lives were centered on Andrew Street, all the kids in Andrew Street were reminded every day that we were growing up in a complex society and in a country where the people were predominantly black. The blacks out-numbered the whites by a factor of almost 4. There were more than eight black languages and as many tribes in Johannesburg. None of us understood anything spoken in a native tongue. The different tribes didn't necessarily get on with each other. Fighting between them was frequent and resulted in wounded and dead: Sundays had the highest toll and usually involved excessive drinking. In Johannesburg, the black and white people were split into very definite areas for living purposes. We were living amid a kind of segregation with changing rules. Included in our city were first, second and third generation English, Scottish, Irish,

A grid can be simple or complex, specific or generic, tightly defined or loosely interpreted. Typographic grids are all about control. They establish a system for arranging content within the space of page, screen, or built environment. Designed in response to the internal pressures of content (text, image, data) and the outer edge or frame (page, screen, window), an effective grid is not a rigid formula but a flexible and resilient structure, a skeleton that moves in concert with the muscular mass of content. Grids belong to the technological framework of typography, from the concrete modularity of letterpress to the ubiquitous rulers, guides, and coordinate systems of graphics applications. Although software generates illusions of smooth curves and continuous tones, every digital image or mark is constructed—ultimately—from a grid of neatly bounded blocks. The ubiquitous language of the gui (graphical user interface) creates a gridded space in which windows overlay windows. In addition to their place in the background of design production, grids have become explicit theoretical tools. Avant-garde designers in the 1910s and 1920s exposed the mechanical grid of letterpress, bringing it to the polemical surface of the page. In Switzerland after World War II, graphic designers built a total design methodology around the typographic grid, hoping to build from it a new and rational social order. The grid has evolved across centuries of typographic evolution. For graphic designers, grids are carefully honed intellectual devices, infused with ideology and ambition, and they are the inescapable mesh that filters, at some level of resolution, nearly every system of writing and reproduction. A grid can be simple or complex, specific or generic, tightly defined or loosely interpreted. Typographic grids are all about control. They establish a system for arranging content within the space of page, screen, or built environment. Designed in response to the internal pressures of content (text, image, data) and the outer edge or frame (page, screen, window), an effective grid is not a rigid formula but a flexible and resilient structure, a skeleton that moves in concert with the muscular mass of content. Grids belong to the technological framework of typography, from the concrete modularity of letterpress to the ubiquitous rulers, guides, and coordinate systems of graphics applications. Although software generates illusions of smooth curves and continuous tones, every digital image or mark is constructed—ultimately—from a grid of neatly bounded blocks. The ubiquitous language of the gui (graphical user interface) creates a gridded space in which windows overlay windows. In addition to their place in the background of design production, grids have become explicit theoretical tools. Avant-garde designers in the 1970s and 10,20s exposed the mechanical grid of letterpress, bringing it to the polemical surface of the page. In Switzerland after World War II, graphic designers built a total design methodology around the typographic grid, hoping to build from it a new and rational social order. The grid has evolved across centuries of typographic evolution. For graphic designers, grids are carefully honed intellectual devices, infused with ideology and ambition, and they are the inescapable mesh that filters, at some level of resolution, nearly every system of writing and reproduction. A grid can be simple or complex, specific or generic, tightly defined or loosely interpreted. Typographic grids are all about control. They establish a system for arranging content within the space of page, screen, or built environment. Designed in response to the internal pressures of content (text, image, data) and the outer edge or frame (page, screen, window), an effective grid is not a rigid formula but a flexible and resilient structure, a skeleton that moves in concert with the muscular mass of content. Grids belong to the technological framework of typography, from the

This standard, 8.5×11 -inch page has even margins all the way around. It is a highly economical, but not very interesting, design.

GRID SYSTEMS PAGE ONE

A grid can be simple or complex, specific or generic, tightly defined or loosely interpreted. Typographic grids are all about control. They establish a system for arranging content within the space of page, screen, or built environment. Designed in response to the internal pressures of content (text, image, data) and the outer edge or frame (page, screen, window), an effective grid is not a rigid formula but a flexible and resilient structure, a skeleton that moves in concert with the muscular mass of content. Grids belong to the technological framework of typography, from the concrete modularity of letterpress to the ubiquitous rulers, guides, and coordinate systems of graphics applications. Although software generates illusions of smooth curves and continuous tones, every digital image or mark is constructedultimately-from a grid of neatly bounded blocks. The ubiquitous language of the gui (graphical user interface) creates a gridded space in which windows overlay windows. In addition to their place in the background of design production, grids have become explicit theoretical tools. Avant-garde designers in the rogos and rogos exposed the mechanical grid of letterpress, bringing it to the polemical surface of the page. In Switzerland after World War II, graphic designers built a total design methodology around the typographic grid, hoping to build from it a new and rational social order. The grid has evolved across centuries of typographic evolution. For graphic designers, grids are carefully honed intellectual devices, infused with ideology and ambition, and they are the inescapable mesh that filters, at some level of resolution, nearly every system of writing and reproduction. A grid can be simple or complex, specific or generic, tightly defined or loosely interpreted. Typographic grids are all about control. They establish a system for arranging content within the space of page, screen, or built environment. Designed in response to the internal pressures of content (text, image. data) and the outer edge or frame (page, screen, window), an effective grid is not a rigid formula but a flexible and resilient structure, a skeleton that moves in concert with the muscular mass of content. Grids belong to the technological framework of typography, from the concrete modularity of letterpress to the ubiquitous rulers, guides, and coordinate systems of graphics applications. Although software generates illusions of smooth curves and continuous tones, every digital image or mark is constructed-ultimately-from a grid of neatly bounded blocks. The ubiquitous language of the gui (graphical user interface) creates a gridded space in which windows overlay windows. In addition to their place in the background of design production, grids have become explicit theoretical tools. Avant-garde designers in the 1910s and 1920s exposed the mechanical grid of letterpress, bringing it to

This page is an inch shorter than a standard U.S. letter. The text block is a square, leaving margins of varying dimension.

GRID SYSTEMS	PAGE ONE	grid systems	page one
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In this symmetrical double-page spread, the inside margins are wider than the outside margins, creating more open space at the spine of the book.

MULTI-COLUMN GRID

Good for publications that integrate text and image or varying levels of information. The more columns you have, the more flexible your design.

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	Grid systems		Grid systems		
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There are numerous ways to use a basic column grid. Here, one column has been reserved for images and captions, and the others for text.

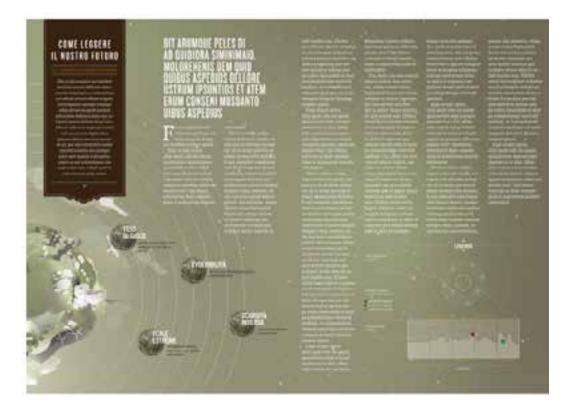
In this variation, images and text share column space.

MODULAR GRID

The most flexible grid system for images, text, and multiple levels of hierarchy.

Grid systems		Grid systems	I I K L M	SONS SERVICE S
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This modular grid has four columns and four rows. An image or a text block can occupy one or more modules. Endless variations are possible.



Angels Sees Landon, VIII.

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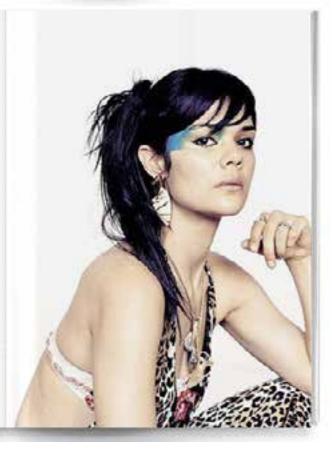
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MhoCares report by Jerses Sterngold

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DEPUTURE ENDIN

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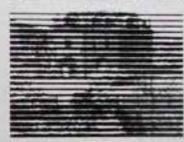
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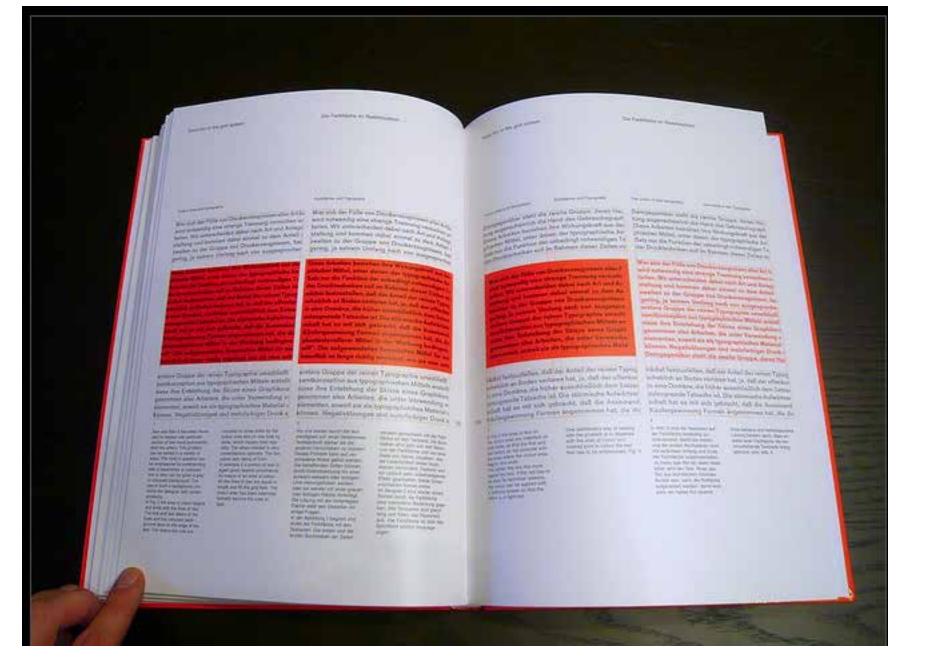


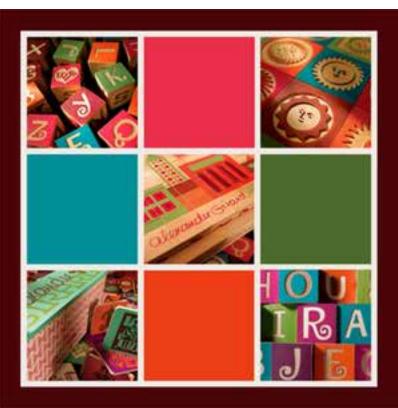












Alexander Girard

Every design discipline resides at the assumeds of set, influence, reference, inspiration and function. Though each interactions are ready around without difficulty, Aloussider Girard surgiced these highways with an one few undidmutch. We see howeved that the Glosel Assalp has consumed as to publisher this design tons. The Flores Industries Grand Collection was produced to conjunction with the Grand court and Massion.

Objects Imspired by Alexander Girard

Surrey Store

Hand made dolla-

Maple pieces

Childrens' puzzle

Alexander Girard Fonts

Meeury game

Girant Stript

Girard Stab

Wooden Dolls

Girard Sky

Gleard Semeste.

MONDAY, MAY-2

KICK-OFF DINNER with Anita Lo

The port LUCKYRICS Feeting is department as semigrobiner with Over Avita Line (The Critically acctamed annua restaurant, Dinero will free on specifycreard-throughtness areas. dungthe LUCKYRCE Federal striggetheirs parings hom Marika Caha Srindams, influenced Sylver Assert Contract and global values, Challain Coromporary American custom will provide a discrepance the scales as senses and and

MARKET ..

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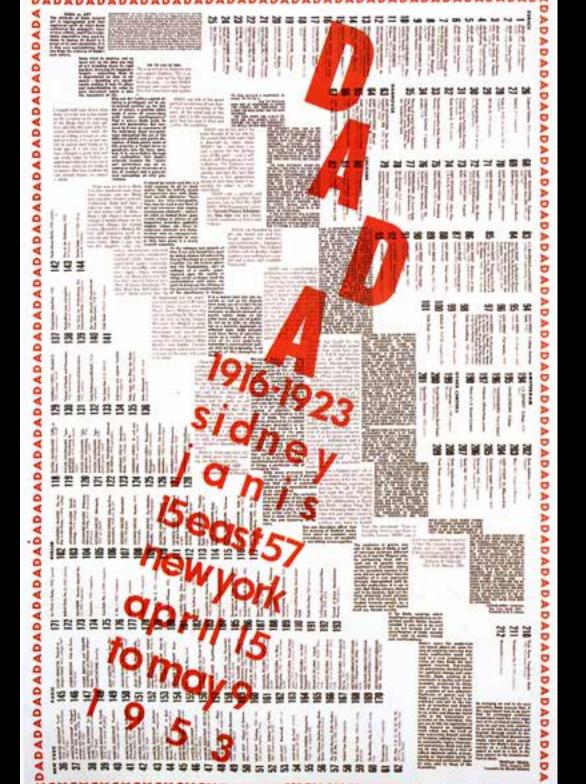
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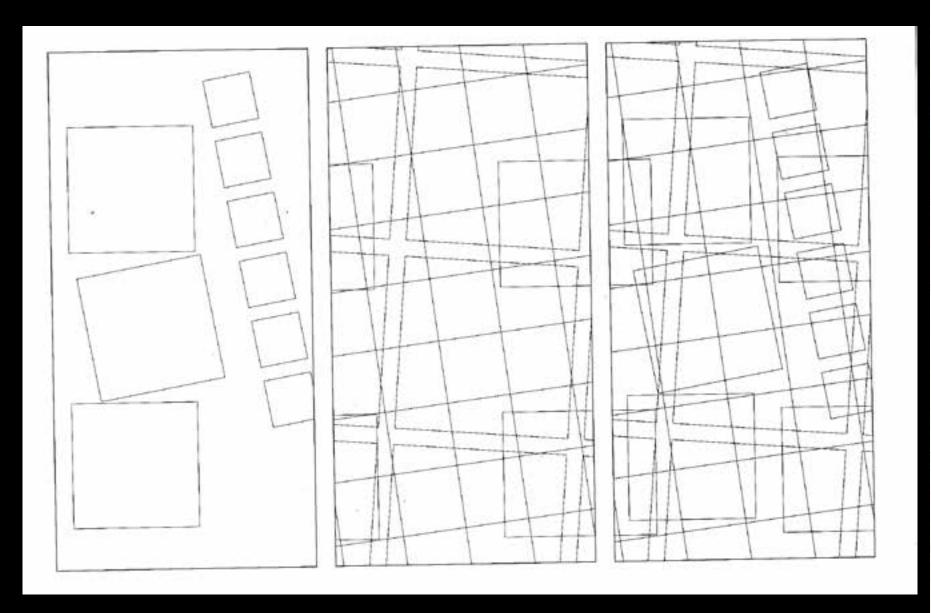
THE OWNER | NAMED Street, style posses

SVENT DETAILS

peaking: THE REAL PROPERTY. name both The same

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BASELINE GRIDS

Baseline grids serve to anchor all (or nearly all) layout elements to a common rhythm.



Raphaël Zarka

Prints three-sear-and Regissel Zarky to a Forts based shalographer and Simmere-For the lessed either project, disenses of Spaces in State Spareing (2004), Janua tion magnetism from stateball step a Their archives, meeting together stop to explore relationaries of praximity.

part deal work the experience of forms through ... obtain to me."

Toby the most will entered about the der Paterson almost altitude technic disse invest risses. Laker's Selection to chair and, that's a Secretary consequent. Through the Profit long and a point and to a linear of photographic to text.

west that says, 'Not in what makes tills make . Other water projects, including a staticameaning that set. Leadly set of sector, without, the profiles to Patter's Fields Form and I think properties in visually or supergraphs. In Electrophics acadytics southlike 160 From Particular Particular Control of Control of Control of Control of Agency of Agency of Control packed morninger that other cognitive space outspaces on development for Experience collect with the Experience collect and the E "Commission" - h's a big stong much one of probabled black reaching to it you in the financial

Blangow hased fato Falarain, roa-"There is a special to Business Fillings to Princes", Thirty contains, True of partial strang Three-

are. See Post-hoost and in Most of the "Matchesologiostative-hargedny england "Taken's district to "strature", has some many for my . Banken'. That is closely no appropriating the ... at the world it plat the importance and becomes I would seem here maked up to. Three's a way of

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- THE THREE SISTERS -DANCA FORE D2 - 35.00 AO CABO TEATRO phones morrison.

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- DIDO AND AENEAS -SABROO 04 - 22:00 THÉATRE DE LA MEZZANINE DESCRIPTION NAMED

60 0.00

	ne grids create a common rhyth	m	
aptions and other.	Modular grids are created by	bottom page margins to absorb	
details are styled to coordinate with the dominant base- line grid.	positioning horizontal guidelines in relation to a baseline grid that governs the whole document. Baseline grids serve to anchor all (or nearly all)	leftover lines. To style headlines, captions, and other elements, choose line spacing that works with the baseline grid.	
	elements to a common rhythm. Create a baseline grid by choosing the typesize and leading of your text, such as 10-pt Scala Pro with 12 pts leading (10/12). Avoid auto leading so that you can work with whole	such as 18/24 for headlines, 14/18 for subheads, and 8/12 for captions. (Web designers can choose similar increments (line beight) to create style sheets with coordinated baselines.)	
	numbers that multiply and divide cleanly. Use this line space increment to set the baseline grid in your document preferences. Adjust the top or bottom page margin to absorb any	Where possible, position all page elements in relation to the baseline grid. Don't force it, though. Sometimes a layout works better when you override the grid. View the	
	space left over by the haseline grid. Determine the number of horizontal page units in relation to the numer of lines in the baseline grid. Count how many lines fit in a full column of text and then choose a	baseline grid when you want to check the position of elements; nam it off when it's distracting. In Design, set the baseline grid in the Preferenceso-Grids and Guides window. Create horizontal divisions	
	number that divides easily into the line count to create norizontal page divisions. A column with forty-two tines of text divides neatly into seven horizontal modules with six lines each. If your line count is not neatly divisible, adjust the top and/or	in Layouts Create Guides. Make the horizontal guides correspond to the baselines of the page's primary text by choosing a number of rows that divides evenly into the number of lines in a full column of text. Working in In Design, you can make	

GAPTION 9/12 Scala Sans Pro Italic

AND FINALLY DON'T FORCE A GRID

Use what your eye tells you. Sometimes it's better to slightly override the grid.

THE WORKS EVERY TIME LAYOUT

[IMAGE]

Headline Headline

Column 1

Column 2

THUMB MARGINS



April 4, 2013 5:10 p.m. Michigan Theater 603 E. Liberty Street

Paola Antonelli is Senior Curator in the Department of Architecture and Design and Director of Research and Development at the Museum of Modern Art. Antonelli's goal is to insistently promote design's understanding until its positive influence on the world is fully acknowledged and exploited. She is currently at work on contemporary design exhibitions, and on Design Bites, a book about foods as examples of outstanding design.

[IMAGE]

Column 1

Column 2



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April 4, 2013 5:10 p.m. Michigan Theater 603 E. Liberty

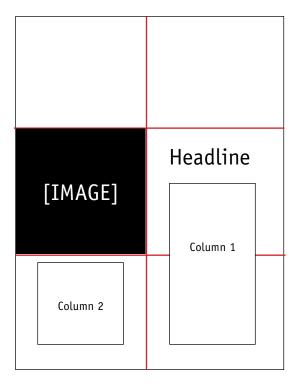
Headline [IMAGE] Column 1 Column 2

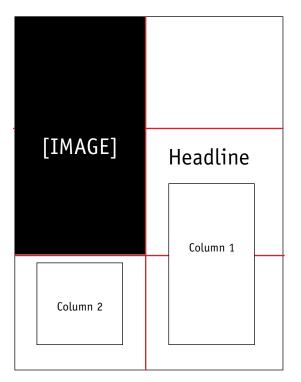


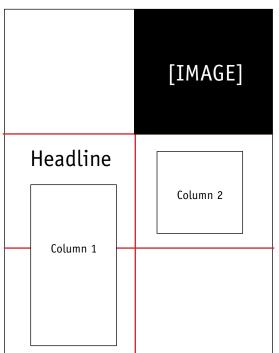
April 4, 2013 5:10 p.m. Michigan Theater 603 E. Liberty Street

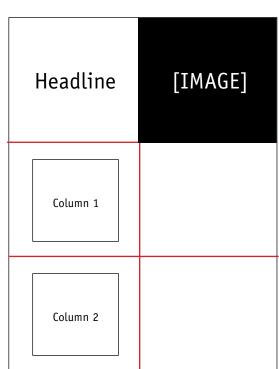
PAOLA ANTONELLI

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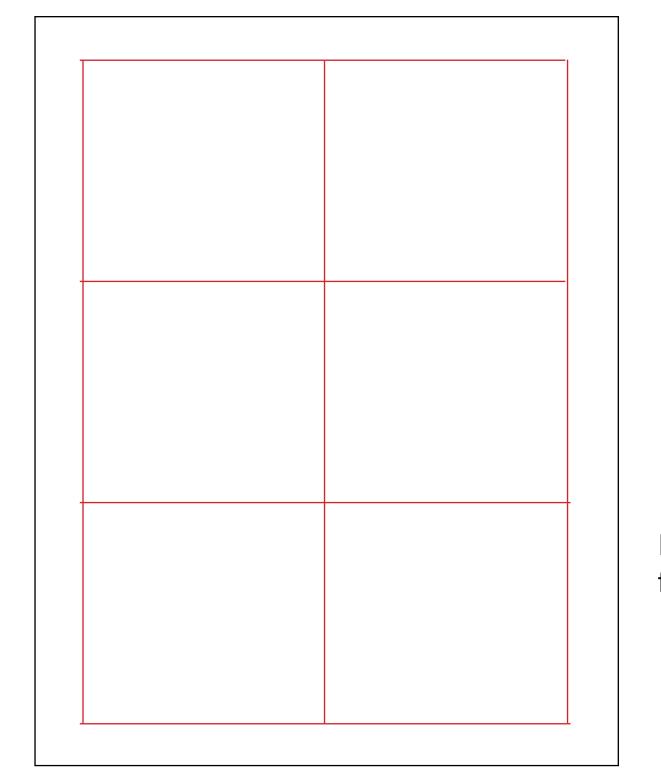








etc.



But don't forget margins.

MARGINS

Abzonerbia

fita. Encinnocabile me e no crandifirma ne colungie e no inacrale merco que crofar babacriat refeciplină: e timore cali no fiu ferpine: ne cacquerint collido meo: er teo traceint, valuede exercipato mea. Lomo dent igit fructus vieilue, fiulfig colligo fa translună. Buerlo partuales incriteir cos et piperinas fluitos peter cos. Lai anter me audicii abiga terrore redefee: e abiga danta girură tunece maloz fablato.

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girudine el ples connon vire e pact agra nat tibi. Obifebia e bitua te no veferant. Lirolda eag gutturi mort beferibe in car bulio cordio mier faculco gram e ograpii, na bona cora peo e boilo ilbabe fiducia in bilo er toto coede more ne initario pende tie na. In odo vijo mio cocia allia e ipe binger greduo nuoci file ho fapido apud Rosta. Eta temenipi. Linu beli e recede a malo. Eta nitao appe erit vinbilito mor er irriganto offiti more 1800 mora beli de tra ilbare de piudi mora 1800 mora deli de tra ilbare de piudi mora magi mare da pongabet ipleo bunf borrea ma farantente e vino tocnila riae redudadur ilbilicipina die fili mi ne adquiamene deficias en addeo secriperio. Lini di viligia dio compitere di pri filio coplacet fibi. Stiso do quemit fapiame e di affait priadet e in princeta di affait piame e di affait priadet e in princeta di affait priadet e in princeta di affait princeta. bilo er toto corde tuore ne initario pende d'affluir pruderia. Obelioz cacoffirio er ne gociatiõe auri e argétispeinu e puriffund fruct^eet²; Pocciolios é cúctio opilo (apra 1.8.b.) e ola d'ociderantibuse no yakt cógari. Zogando otra i ocrrera er's ein finiltra ille ominice glia. Else eine vie pulche e oce femire et parifice. Lignii vite é bio q applicaerir else à remortre al tri. Dio fa picera fadanie remailbabilinie eclos pens dena Sapie illi' eruper abrill: e nuber roce percieure : Filt mi ne erhanar becab oculio mio. Eufodi legemen arquellità. men cent vita die mercena fancilo ruin. Zucambalabie fiduciali i via rua: c per tu'no impinguer. Si poemier no times biordefees a fuanto erir forme? mo. Wlep4 biordefices e finanto erir formo? tra?. Elle par neas repérino terrece es irruéres ribi poté rias iptog. Dois el crit in latere troc e qui flodice pedé mi ne capiarie. Eleli phibe re bifiacer eti di pôrisi vales e tipe benefac Ele biaso anuco mo vade e renertere : er crao babo ribineti flattim possio pare. Ele moliario anuco troc maltireti ille in re ba-beat fiducali. Elo prédato aduersas bolomi frustracci spi ribinubli multi fecerte. Elec-mulerio bolomi iniusticues i insterio valor mulerio boiem ininifii nec muterio viza ci" qu'abominario è peti oto illuforo e cum implicité fraccinario et l'. Egettar a réio in romo ippirbitacula air autre bridice? The roduct diafereur marinens paire gram. Oftam isperces pefficebilishiles. L.G. Galomó (emleario igrumia. eficit qrédà fapian gerephi fun e fruent fapiere vià fapièrie, e vià émpteg , loquit alternation de cuile diédie cloquisi des , 6

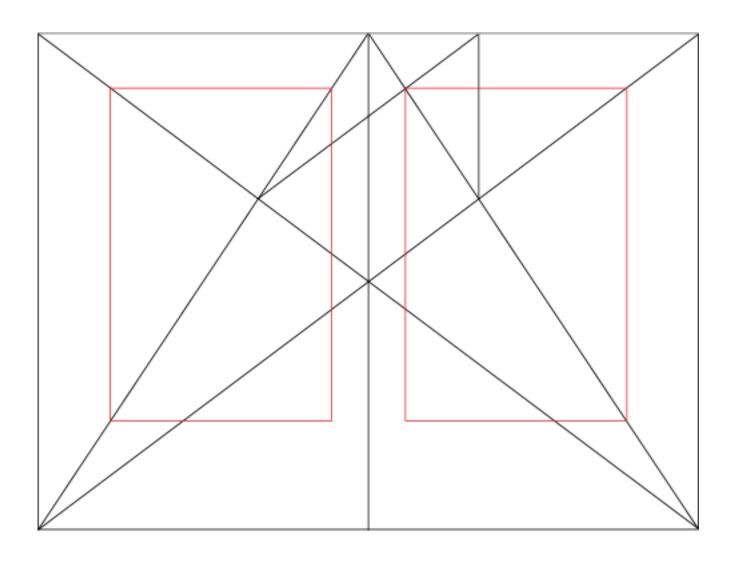
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The golden section, which appears in nature as well as in art and design, has many surprising properties. For example, when you remove a square from a golden rectangle, the remainder is another golden rectangle, a process that can be infinitely repeated to create a spiral.

A grid can be simple or complex, specific or generic, tightly defined or A grid can be simple or complex, specific or generic, tightly defined or loosely interpreted. Typographic grids are all about control. They loosely interpreted. Typographic grids are all about control. They establish a system for arranging content within the space of page, screen, establish a system for arranging content within the space of page screen, or built environment. Designed in response to the internal or built environment. Designed in response to the internal pressures of content (text, image, data) and the outer edge or frame (page, screen, pressures of content (text, image, data) and the outer edge or frame (page, screen, window), an effective grid is not a rigid formula but a window), an effective grid is not a rigid formula but a flexible and resilient structure, a skeleton that moves in concert with the muscular flexible and resilient structure, a skeleton that moves in concert with the mass of content. Grids belong to the technological framework of muscular mass of content. Grids belong to the technological framework typography, from the concrete modularity of letterpress to the ubiquitous of typography, from the concrete modularity of letterpress to the rulers, guides, and coordinate systems of graphics applications. ubiquitous rulers, guides, and coordinate systems of graphics applications. Although software generates illusions of smooth curves Although software generates illusions of smooth curves and continuous tones, every digital image or mark is constructed—ultimately—from a and continuous tones, every digital image or mark is constructed grid of neatly bounded blocks. The ubiquitous language of the gui ultimately—from a grid of neatly bounded blocks. The ubiquitous (graphical user interface) creates a gridded space in which windows language of the gui (graphical user interface) creates a gridded space in overlay windows. In addition to their place in the background of design which windows overlay windows. In addition to their place in the production, grids have become explicit theoretical tools. Avant-garde background of design production, grids have become explicit theoretical designers in the 1910s and 1920s exposed the mechanical grid of tools. Avant-garde designers in the 1910s and 1920s exposed the letterpress, bringing it to the polemical surface of the page. In mechanical grid of letterpress, bringing it to the polemical surface of the Switzerland after World War II, graphic designers built a total design page. In Switzerland after World War II, graphic designers built a total design methodology around the typographic grid, hoping to build from methodology around the typographic grid, hoping to build from it a new and rational social order. The grid has evolved across centuries of it a new and rational social order. The grid has evolved across centuries typographic evolution. For graphic designers, grids are carefully honed of typographic evolution. For graphic designers, grids are carefully intellectual devices, infused with ideology and ambition, and they are the honed intellectual devices, infused with ideology and ambition, and they inescapable mesh that filters, at some level of resolution, nearly every are the inescapable mesh that filters, at some level of resolution, nearly system of writing and reproduction. A grid can be simple or complex, every system of writing and reproduction. A grid can be simple or specific or generic, tightly defined or loosely interpreted. Typographic complex, specific or generic, tightly defined or loosely interpreted Typographic grids are all about control. They establish a system for grids are all about control. They establish a system for arranging content within the space of page, screen, or built environment. 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Golden rectangle of text on 8.5 x 11-inch page (U.S. standard)

Golden rectangle of text on A4 page (European standard, 210 x 297 mm)



How to find text area & margins that are proportional to your page dimensions.

the most beautiful coffee house in the world

The gentle kize of a sea breeze dances with the aroma of frashly ground coffee in the tune of layping waves at the Menegazzo, the colebrated Parisian cate

THE FIRST COFFEE HOUSE IN ITALY IS SAID TO HAVE BEEN OPENED IN 1645.

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For the First Time to Ventce

the most beautiful coffee house in the world

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The gentle kins of a set bresse dances with the aroma of fraulty ground coftee in the tune of lapping waves at the Menegazzo, the colebrated Parisian cate

THE FIRST COLFEE HOUSE IN ITALY IS 2MD TO HAVE BEEN OPENED IN 1642

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brightal cuttes barrie

Far be frint Time to Venter

GLOBAL LOCATIONS

OPERATIONAL. He did not know where he was. Presumably he was in the Ministry of Love, but there was no way of making certain. He was in a high-collinged windowless rell with walls of glittering white poxelain. Concealed lamps flooded it with odd light, and there was a low, steady harming sound which be supposed had something to do with the air supply. A bench, or shelf, just wide enough to sit on ran round the wall, broken only by the door and, at the end opposite the door, a largest you, with no wooden scat. There were four refescreens, one is each wall,

> There was a shall aching in his hells, It had been there ever since they had boudled. him into the cloud van and driven him away. But he was also honger, with a graveing, unwholescene kind of hunger. It might be twenty-four hours since he had eaten, it might be thirty-siz. He still did not know, probably never would know, whether it had been morning or owning when they arrested blim. Since he was arrested he had not been fed.

Beg purdon, dearse, she said. I wouldn't a sat on you, only the buggers put me these. They done low to treat a lady, do they? She proced, parted her breast, and beliched. Parties, she said, I ais't meself, quite.

She learn forward and ventited copiously on the floor.

Thas better, she said, leaving back with closed eyes. Never keep it down, than what I say. Get it up while it's fresh on your stomach, like."

She revived, turned to have another look at Winston and seemed immediately to take a facely to him. She put a vast arre-round his shoulder and drew him towards ber, breathing beer and womit tota his face.



A strident squeal of pipes, a rattle like sastanets and the hourse throug of drame.

A bird's wing, commdes, is an organ of propulsion and not of munipulation. It should therefore be segarded as a key. The distinguishing mark of man is the hung, the instrument with which he does all his mischief.

Now if there was one thing that the animals were completely certain of, it was that they did not want Jones buck. When it was put to them in this light, they had no more to say. The importance of keeping the pigs in good. health was all too obvious.

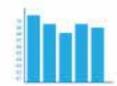
- I. Whatever goes on two legs is an enemy.
- 2. Whatever goes on four legs, or has wings, is a friend.
- 3. No animal shall wear clothes-
- 4 No animal shall sleep in a bull with sheets
- 5. No unitreal shall drink alcohol to encree
- 6. No animal shall kill any other animal without cause:
- 7. All soimals are equal, but some animals are more equal than others.

I saw that it was an etiquette, like not wearing a white tie with a disner-in-last, and shared off my mountache. Afterwards I found out the explanation of the custom, which is this writers in good hetels do not wear moustaches, and to show their superiority they decree that Provocavus shall not wear them either; and the coolswear their mountaches to show their contempt for the waiters.

He was going to share—the second time that day—and he did not want Ko S'ly to see him take sharing things into the hathroom. It was several years since he had shared twice in one day. What providential lack that he had sent for that new rie only last week, he thought. He dressed himself very carefully, and spent nearly a quarter of an hour in brooking his hair, which was stiff and would never

Almost the next moment, as it seemed, he was walking with Elizabeth down the bugger road. He had found her alone in the Club Theory', and with a enddonbirst of courage asked her to come our wish hing and she had come with a readingsthat surprised him; not even stopping to say anything to her mide and anot. He had fixed so long in Burrar, he had forgotten English ways. At this mostnern the numic burst out with a frasful pandemonism - a strident squad of pipes, a rattle like costancts and the house thump of drums, above which a musivoice was brassly squalling.

FORWARD LOOKING STATEMENTS.



At this moment the music band out with a freefal. profession

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GLOBAL LOCATIONS

OPERATIONAL INFORMATION

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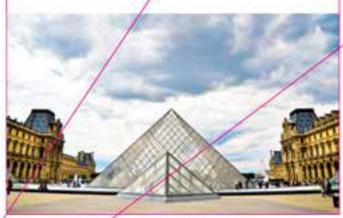
There was a shall aching in his beds. It had been there ever since they had beophed him into the closed van and driven him every. But he was also hungry, with a guareing, are the lowers kind of hungry. A pright be twenty-four hours since he had caren, it might be third of hungry for the hours of the had caren, it might he third of hungry and despect to probably cover would know, whether it had been mounting or everying when they are storal him. Since he was arrested by had not been find.

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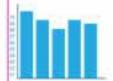
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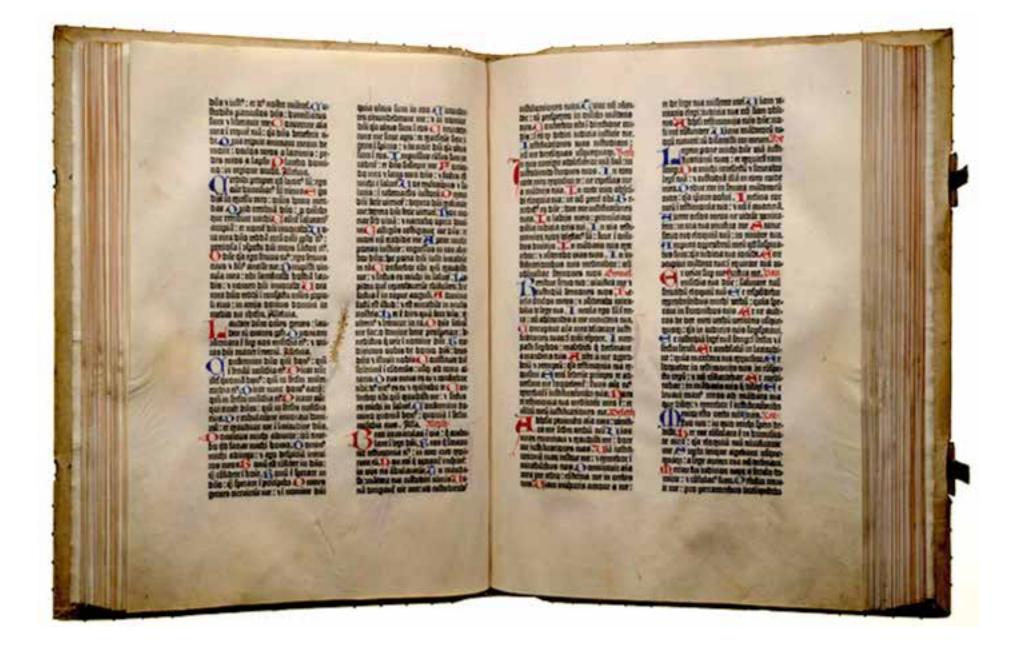
FORWARD LOOKING STATEMENTS



At this moment the music band out with a freefal pand-monision.

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