

BRAND IDENTITY STANDARDS DESIGNER'S GUIDE



APRIL 2006





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1.1

THE FREEDOM TO THRIVE DIGITALLY

It's a decisive moment in Seagate's history. Already a successful company in the business world, we have the opportunity to literally become a household name. The digital world is exploding for both businesses and consumers. Storage has come of age, and Seagate's mission will be to give people the freedom to truly experience the power and potential of their digital content and information. This is the promise of Seagate Active Storage.

In the enterprise, our continued expertise and innovation is of critical relevance in an on demand world. For example, our tiered storage approach allows businesses to interact fluidly with their information and data resources. Businesses will be truly free to unleash the power of their information, helping them to more readily provide insight, competitive advantage and a stronger sense of identity in the marketplace.

Around the world we've heard consumers express their amazement at the seemingly infinite choices and possibilities presented by their digital lives. They love having the personal control over what they watch, listen to, create, share and collect. The taste they have had so far has only made them hungry for more, and Seagate will provide the products that will help make their digital world more immediate, and more captivating than ever before.

As we embrace this opportunity, Seagate's stature and importance will rise considerably. More eyes will be upon us, more demands will be placed on us. We will have to think about how we present ourselves, how we look, how we should talk to our different audiences and how we should make them feel - all while remaining true to our heritage and who we believe we are.

The purpose of this document is to provide guidelines for how we present the Seagate brand and the impression we want to make on the world. These guidelines will help us build a cohesive identity in an increasingly crowded and transparent communications environment. They will help us interpret and convey our personality, our voice and our ideas as one powerful Seagate brand to all our audiences around the globe.



1.2

SEAGATE BRAND IDENTITY

Our brand identity platform is a succinct summary of who we are. It acts as a lens or filter for creating and communicating the Seagateness in everything we do. The heart of the platform is the brand promise that should come through to our customers as a single, compelling and relevant idea. The platform also tells us what high level benefits our brand delivers and what personality traits best accompany everything we say and do. Used consistently, they will lead to important realities in the marketplace, strengthening dimensions of consideration, preference and loyalty among customers.

SEAGATE BRAND IDENTITY PLATFORM

Category frame-of-reference: Seagate Active Storage

Brand promise: Your digital content is more powerful with Seagate

Brand essence (B2C): Freedom to thrive in your digital world

Brand essence (B2B): Freedom to unleash the power of your business information

Rational benefit: No limits to personal choice and control

Emotional benefit: A feeling of can-do

Personality: Innovative, Dynamic, Human/Approachable, Expert, Intelligent sense of humor



1.3

SEAGATE ACTIVE STORAGE

We already mentioned that storage has come of age. Now, we have taken the lead in redefining the category by calling it Active Storage. Both business and retail customers have told us that they relate to storage in a very different way than in the past. Storage is no longer seen as simply a repository or archive. It is now about accessing digital content and information on demand; it's about spontaneity, choice and control. There are aspects to the customer's experience and expectations that the word storage itself fails to convey. Active Storage provides a more dynamic reference point that will allow us to forge ahead with our true brand differentiation and promise.

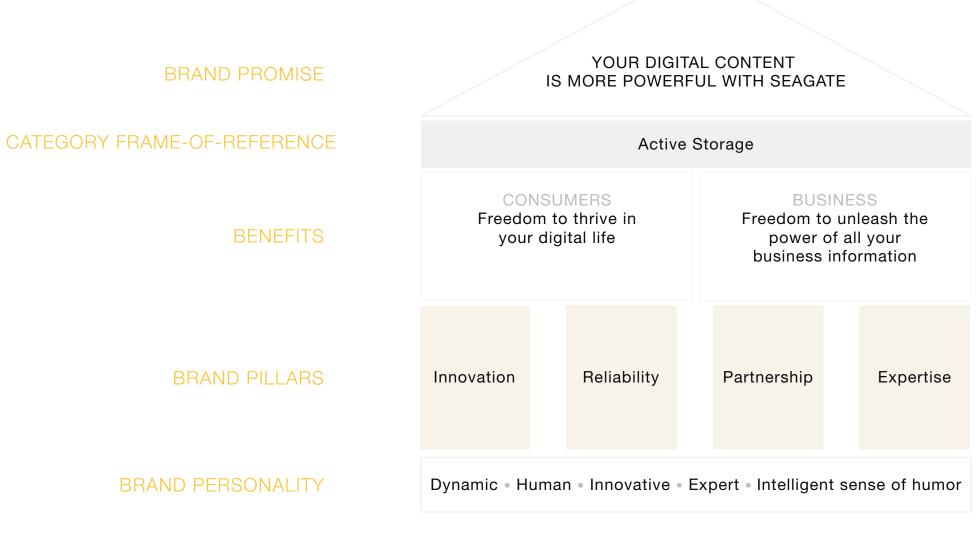
OUR SEAGATE PERSONALITY

Our traditional audiences know us for our expertise and longevity in the marketplace. We are trusted and have a well-deserved reputation for reliability. This equity provides the foundation for instilling additional brand attributes and associations in order to create loyalty and preference among customers in this dynamic new environment. For this purpose, the personality traits listed in the brand platform will be essential. They will help the Seagate brand evolve to a place that is more modern and charismatic.

As the Seagate brand identity evolves, customers will embrace our core attributes of expertise and innovation as the reasons to believe our promise. Where our heritage and current image tend to be more conservative and technical in nature, our evolving personality will present a warmth and approachability to audiences. This will be more in keeping with the brand that gives them the freedom to thrive in their digital world.



1.3.1



BRAND IDENTITY STANDARDS.



2.0 SEAGATE SIGNATURE

- 2.1 Primary and Alternate
- 2.2 Misuses
- 2.3 Clear Space
- 2.4 Minimum Size
- 2.5 Color Variations
- 2.6 Background Control

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- 3.1 Primary Palette
- 3.2 Expanded Palette
- 3.3 Specifications
- 3.4 Emotional Values

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- 4.2 Secondary Typefaces

IDENTITY ELEMENTS



The Seagate signature is the most fundamental part of our brand, and it represents our entire company, externally and internally. From product packaging and ads to datasheets and presentations, it functions as a personal sign-off on the ideas we're presenting and sharing. The signature consists of two elements that work together as a whole.



WAVE SYMBOL

The Wave is the defining feature of our design system, and the starting point for many graphic elements you'll see later in this document. Inspired by rotating media, the Wave represents ideas and information in motion. It places Seagate at the center of innovation, with ripples of ideas emanating outwards.

WORDMARK

Our wordmark is in Helvetica Neue. With no gratuitous ornamentation, this typeface is strong yet friendly, self-assured yet down-to-earth; qualities we're happy to associate with our brand.

The relationship between the signature elements is pre-determined and fixed. Do not, under any circumstances, alter the proportions or placement of any of the signature elements independently.

Please note that we are not using a tagline any longer, and none will be associated with the signature.



2.1 PRIMARY AND ALTERNATE

There are only two configurations of the signature: the primary and the alternate. The primary signature should always be considered first, except for the following three situations where the alternate primary configuration may be used:

- For online usage where the alternate primary's four-line wave symbol reads better
- For small-size applications where the logo is under 1 inch wide
- For very large applications where the logo is over 17 inches wide.

PRIMARY



ALTERNATE (FOUR-LINE SYMBOL)





2.2 MISUSES

A lot of thought and effort has gone into determining the perfect relationship between the elements that make up our signature; do not attempt to re-create these elements. Always use the approved artwork, and always follow these rules when using it. Note that these rules also apply to the alternate 4-line signature.



Do not resize the signature elements



Do not resize the signature elements

Seagate

Do not rearrange the signature elements



Do not stack the signature elements



Do not associate the signature with a tagline



Do not flip the wave symbol

Seagate



Do not use the wordmark alone



Do not re-create the signature with any other typeface or any other weight of the same typeface

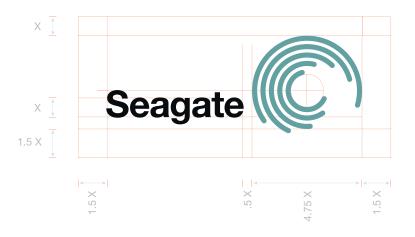




2.3 CLEAR SPACE

Clear space is the area surrounding the signature that must be kept free of other graphic elements. The minimum required clear space is defined by the measurement "X", as shown. This measurement is equal to the height of the lowercase letters in our wordmark.

PRIMARY



ALTERNATE (FOUR-LINE SYMBOL)





2.4 MINIMUM SIZE

We have established various minimum sizes for our signature to help it stand out as much as possible. While the minimum sizes shown here should accommodate most applications and reproduction techniques, make sure that our signature is never smaller than what can be clearly executed. Applications such as the Web, signage or merchandise may require larger sizes.

PRIMARY



ALTERNATE (FOUR-LINE SYMBOL)





2.5 COLOR VARIATIONS

TWO-COLOR

When placed on a white background, the two-color signature uses 100% black for the wordmark and Pantone 7475 for the wave symbol. When placed on a black background, the two-color signature uses 100% white for the wordmark and Pantone 7475 for the wave symbol. No other variation may be used. Note that Pantone 7475 is strictly for use in our signature – which is why you won't find it in our color palette. The preferred backgrounds for the two-color signature are white and black. (Refer to section 3.1 for color specifications.)



Two-color positive



Two-color negative











2.5.1 COLOR VARIATIONS

ONE-COLOR

The one-color version of our signature is used for applications and collateral where the layout needs to be simple and focused without too many color variations. The one-color version may also be used to enhance particular design concepts.



One-color positive







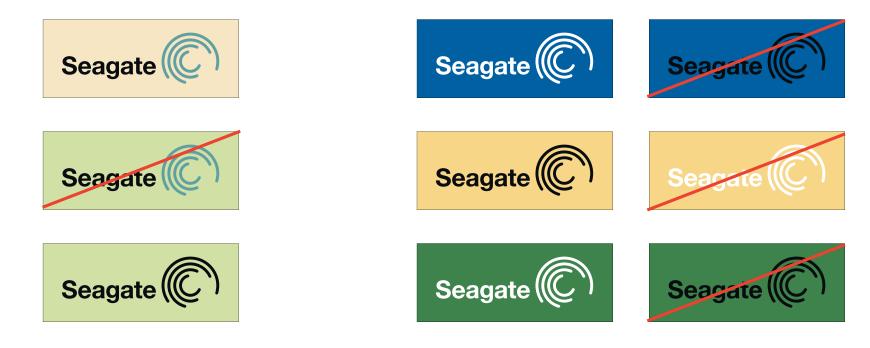
One-color negative



BACKGROUND CONTROL 2.6

COLORS

Although it's always preferable to place the signature on a black or white background, there are times when it will need to appear over a color. In these cases, make sure that the signature elements are as visible as possible. The exhibits show which signatures to use over various colors to enhance visibility. Note that although the black signature may be visible on many mid-range backgrounds, it is preferred that white be used in those cases.

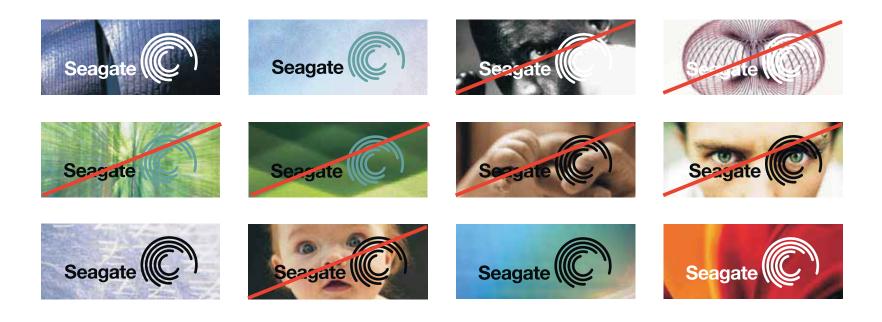




BACKGROUND CONTROL 2.6.1

IMAGES

On the rare occasion when the signature needs to appear over a photograph or illustration, special care must be taken to ensure visibility of the signature elements. The signature should be reproduced in black or white when possible. The two-color signature is only permissible when there is sufficient contrast between all the elements. Remember, visibility is the goal here. Often, adjusting the position of a photograph or retouching the area where the signature resides will help you achieve that goal.

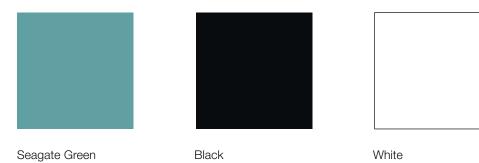




3.1 PRIMARY PALETTE

Our primary colors are strong and straightforward. They represent the Seagate brand at its most basic level-our signature. In fact, these are the only colors that may be used to reproduce our signature.

Conversely, Seagate Green may not be used for anything besides the signature. This is why you will not find it in our expanded color palette.



SEA	GATE COLOR	PANTONE [©] EQUIVALENT	СМҮК	RGB
	Seagate Green	PANTONE 7475 C	C50 M0 Y25 K30	R102 G153

SEAGATE COLORS

HEX

3 B153 Web 669999



3.2 EXPANDED PALETTE

Our expanded color palette allows flexibility in brand communications where either regional, cultural or product distinction is warranted. Each color has a dark, intermediate and light value, but the intermediate value should always be your starting point.

While any of these colors can be combined, the palette has been expressly designed to help you easily pick successful combinations-any two adjacent colors will work together perfectly well.

Unlike the primary palette, colors from the expanded palette can be used as tints. You may use multiple values of any color. The following misuses of color should be avoided:

- Do not introduce any colors into Seagate communications other than those specified.
- Do not calculate CMYK/RGB breakdowns by converting Pantone[®] colors in software such as Adobe Illustrator[®].
- Do not use four-color breakdowns recommended by Pantone[®]. Use the breakdowns supplied in these guidelines instead.
- Do not take ownership of a single color to identify your business unit.
- Do not use more than 2 colors in addition to black and gray.

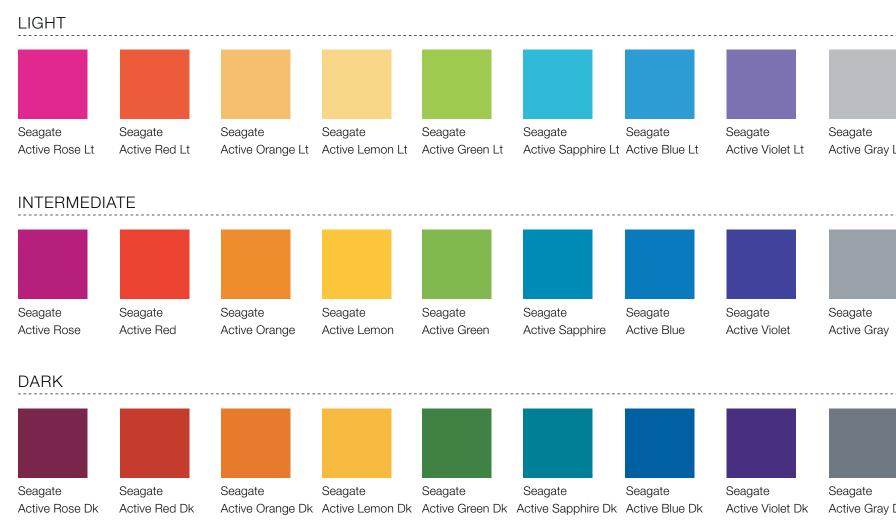
(Note: The color shown throughout this guide has not been evaluated by Pantone, Inc. for accuracy and may not match the PANTONE Color Standards. Consult current PANTONE Publications for accurate color. PANTONE[®] is the property of Pantone, Inc.)

SEAGATE COLORS



3.2.1 EXPANDED PALETTE

EXPANDED



SEAGATE COLORS



Active Gray Lt



Active Gray



Seagate Active Violet Dk Active Gray Dk



SPECIFICATIONS 3.3

SEAGATE COLOR	PANTONE [®] EQUIVALENT	СМҮК	RGB	HEX
Seagate Active Rose Lt	PANTONE 226 C	C0 M100 Y0 K0	R209 G03 B115	Web D10373
Seagate Active Rose	PANTONE 234 C	C6 M100 Y0 K26	R166 G0 B102	Web A60066
Seagate Active Rose Dk	PANTONE 229 C	C0 M100 Y15 K60	R107 G28 B58	Web 6B1C3A
Seagate Active Red Lt	PANTONE 1788 C	C0 M84 Y88 K0	R235 G38 B41	Web EB2629
Seagate Active Red	PANTONE 1795 C	C0 M94 Y100 K0	R209 G36 B33	Web D12421
Seagate Active Red Dk	PANTONE 1805 C	C0 M91 Y100 K23	R173 G38 B36	Web AD2624
Seagate Active Orange Lt	PANTONE 1495 C	C0 M33 Y67 K0	R255 G153 B59	Web FF993B
Seagate Active Orange	PANTONE 165 C	C0 M59 Y96 K0	R245 G102 B0	Web F56600
Seagate Active Orange Dk	PANTONE 173 C	C0 M69 Y100 K4	R212 G71 B15	Web D4470F
Seagate Active Lemon Lt	PANTONE 135 C	C0 M19 Y60 K0	R252 G201 B84	Web FCC954
Seagate Active Lemon	PANTONE 1235 C	C0 M29 Y91 K0	R247 G181 B18	Web F7B512
Seagate Active Lemon Dk	PANTONE 137 C	C0 M35 Y90 K0	R247 G163 B10	Web F7A30A
Seagate Active Green Lt	PANTONE 376 C	C50 M0 Y100 K0	R125 G186 B0	Web 7DBA00
Seagate Active Green	PANTONE 369 C	C59 M0 Y100 K7	R79 G168 B0	Web 4FA800
Seagate Active Green Dk	PANTONE 364 C	C65 M0 Y100 K42	R51 G115 B33	Web 337321

BRAND IDENTITY STANDARDS.

SEAGATE COLORS

HEX

B115	Web D10373				
B102	Web A60066				
B58	Web 6B1C3A				
B41	Web EB2629				
B33	Web D12421				
B36	Web AD2624				
B59	Web FF993B				
B0	Web F56600				
B15	Web D4470F				
B84	Web FCC954				
B18	Web F7B512				
B10	Web F7A30A				
B0	Web 7DBA00				
B0	Web 4FA800				
B33	Web 337321				



3.3.1 SPECIFICATIONS

SEAGATE COLOR		PANTONE [®] EQUIVALENT CI		СМҮК			RGB		
	Seagate Active Sapphire Lt	PANTONE 3125C	C83	M0	Y21	KO	R0	G176	B199
	Seagate Active Sapphire	PANTONE 314 C	C100	M0	Y9	K30	R0	G133	B161
	Seagate Active Sapphire Dk	PANTONE 3155 C	C100	M0	Y24	K38	R0	G105	B115
	Seagate Active Blue Lt	PANTONE 2925 C	C85	M24	Y0	К0	R10	G148	B214
	Seagate Active Blue	PANTONE 2935 C	C100	M46	Y0	К0	R0	G94	B196
	Seagate Active Blue Dk	PANTONE 294 C	C100	M58	Y0	K21	R0	G56	B130
	Seagate Active Violet Lt	PANTONE 2587 C	C59	M66	Y0	К0	R144	G66	B173
	Seagate Active Violet	PANTONE 267 C	C89	M100	Y0	К0	R89	G23	B138
	Seagate Active Violet Dk	PANTONE 2627C	C77	M100	Y0	K31	R71	G10	B89
	Seagate Active Gray Lt	PANTONE 429 C	C3	M0	Y0	K32	R173	G173	B173
	Seagate Active Gray	PANTONE 430 C	C5	M0	Y0	K45	R140	G143	B145
	Seagate Active Gray Dk	PANTONE 431 C	C11	M1	Y0	K64	R106	G115	B123

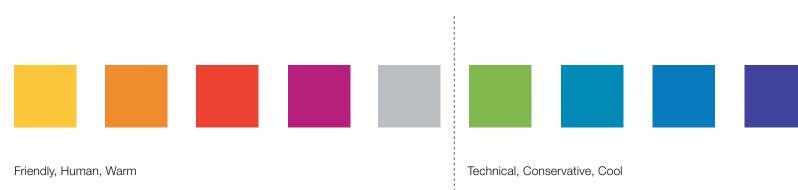
SEAGATE COLORS

HEX	
Web 00B0C7	
Web 0085A1	
Web 006973	
Web 0A94D6	
Web 005EC4	
Web 003882	
Web 8C42AD	
Web 59178A	
Web 470A59	
Web ADADAD	
Web 8C8F91	
Web 6A737B	



3.4 EMOTIONAL VALUES

The emotional values attached to colors can help communicate specific messages to individual audiences. Certain applications may require a warmer or cooler value. Use this chart as a guide when putting together your Seagate communications. Note that our active gray is versatile enough to be used in a warm or cool palette.



BRAND IDENTITY STANDARDS.

SEAGATE COLORS





4.1 PRIMARY TYPEFACES

PRIMARY (GRAPHIC DESIGN USE ONLY)

There are several reasons why we've chosen Helvetica Neue for our primary typeface. Strong yet friendly, it helps us communicate ideas in a straightforward, confident manner. Its openness and geometry make it highly legible. And it's available in roman and italic, and in several weights, allowing maximum flexibility. So please refrain from using other versions of the font.

Note that Helvetica Neue is to be used mainly for print materials; for internal documents such as Microsoft® Office applications, we have specified alternate typefaces on the following page. (The Helvetica Neue font can be obtained through myfonts.com.)

HELVETICA NEUE

25 Ultra Light ABCDEFGHJKLMNOPQRSTUVVXYZ abcdefghijklmnopgrstuvwxyz 1234567890":!@#%\$&*?

45 Light ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890":!@#%\$&*?

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890":!@#%\$&*?

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890":!@#%\$&*?

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890":!@#%\$&*? ABCDEFGHIJKLMNOPQRSTUVVXYZ abcdefghijklmnopgrstuvvxyz 1234567890":!@#%\$&*?

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890":!@#%\$&*?

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890":!@#%\$&*?

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890":!@#%\$&*?

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890":!@#%\$&*?

BRAND IDENTITY STANDARDS.

SEAGATE TYPOGRAPHY



4.2 ALTERNATE TYPEFACES

ALTERNATE

Our alternate typefaces are Arial and Times New Roman and are strictly for internal use. Arial references the clean look of our primary typeface and should be used whenever possible within Microsoft Office applications such as Word, PowerPoint, Excel, etc. Times New Roman is an easy-to-read typeface that can be used for body copy in letters, memos and faxes.

ARIAL

Regular ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890":!@#%\$&*?

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890":!@#%\$&*?

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890":!@#%\$&*?

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890":!@#%\$&*?

TIMES NEW ROMAN

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890":!@#%\$&*?

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890":!@#%\$&*?

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890":!@#%\$&*?

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890":!@#%\$&*?

SEAGATE TYPOGRAPHY



5.0 GRID SYSTEM

- 5.1 Creating the Grid
- 5.2 Margins

6.0 ACTIVE CIRCLES

- 6.1 Core Elements
- 6.2 Construction
- 6.3 Misuses
- 6.4 Minimum Size
- 6.5 Colors
- 6.6 Colors-Misuses
- 6.7 Images
- 6.8 Images-Misuses

7.0 FOCUS WINDOW

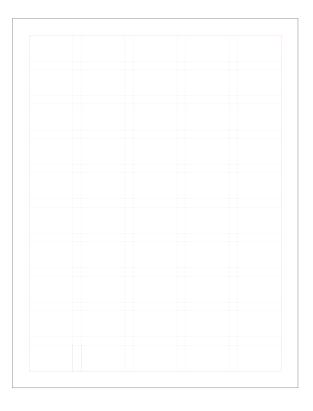
- 7.1 Variations
- 7.2 Specifications
- 7.3 Placement
- 7.4 Placement-Misuses
- 7.5 Adding Active Circles
- 7.6 Colors
- 7.7 Colors-Misuses
- 7.8 Images
- 7.9 Images-Misuses

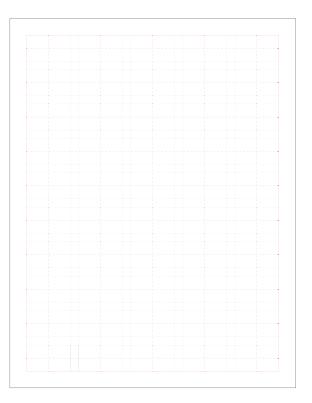
VISUAL SYSTEM



The grid system outlined here will help you establish the right size and placement for all your elements - configurations, type and photography-resulting in a powerful and cohesive design. The system is based on a 5 column by 10 row grid which was designed to be very versatile. For even more flexibility, we have divided each column and row in half, as shown below.

Occasionally, a design may require placement of certain elements off the grid-this is perfectly acceptable. Our grid is flexible; it's there to guide you through your alignments and placements and to help you create consistencies throughout your printed materials.

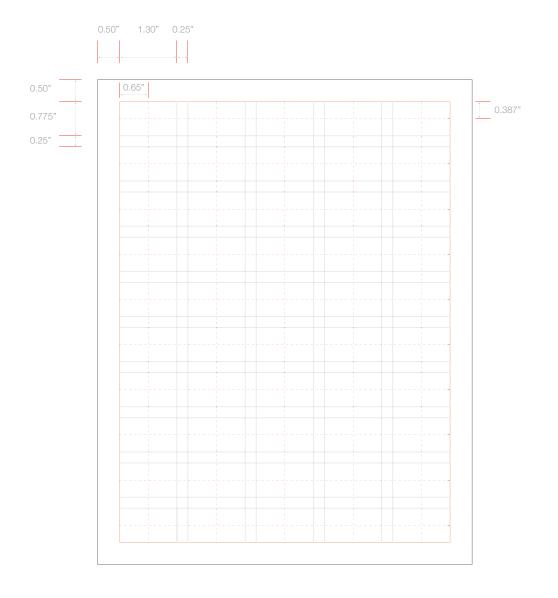






5.1 CREATING THE GRID

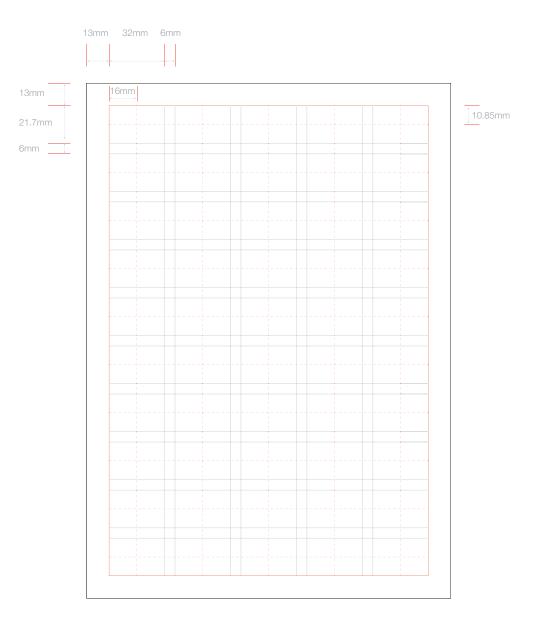
These measurements will help you create the grid on an 8.5" x 11" US letter page.





5.1.1 CREATING THE GRID

These measurements will help you create the grid on an A4 page.

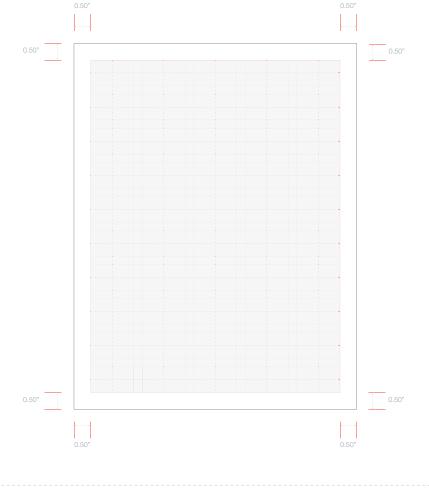




5.2 MARGINS

A margin all around the page helps create a second level of consistency for our printed materials. A margin also provides visual relief, especially when the page tends to be text-heavy or full of information.

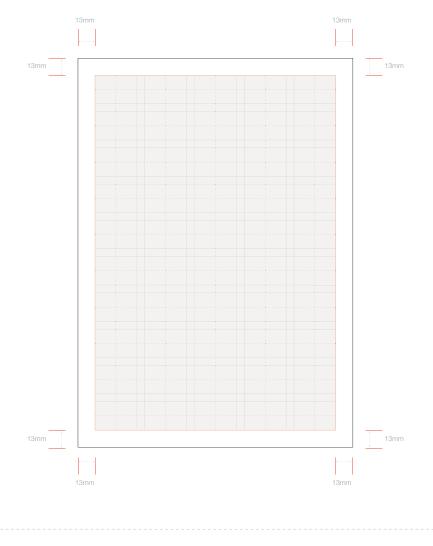
An 8.5" x 11" US Letter page requires a 0.5" margin all around. For smaller or larger applications, the margin should be proportionate to the size of the layout. Finally, never place anything in the margin.





5.2.1 MARGINS

An A4 layout requires a 13mm margin all around. For smaller or larger applications, the margin should be proportionate to the size of the layout. Never place anything in the margin.





Our signature, color and typography are the building blocks of our communications. They help ensure consistency across our communications and keep the overall look and feel of our brand in sync.

Our visual system is another device that helps us achieve one voice. The system consists of interlocking, kinetic circles which we call Active Circles. Its fluid, organic architecture reinforces the human, emotional side of our company, something that can easily get lost among all our cutting-edge technology.

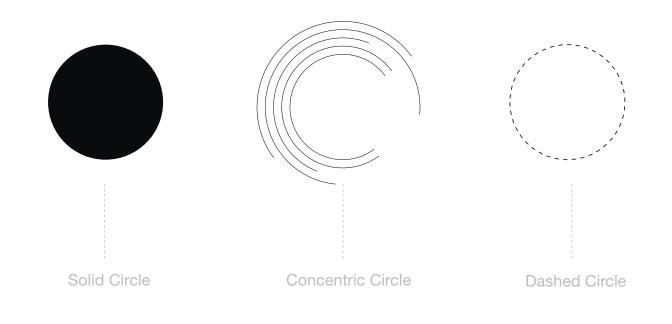
The Active Circles visual system is easily ownable; over time, it will come to be clearly identifiable as Seagate. And it has enough versatility and flexibility to meet all of our myriad communication needs, both internal and external.



6.1 CORE ELEMENTS

Active Circles are configurations of 3 core elements inspired by the Seagate wave symbol. The interaction between these elements gives us the ability to create movement and energy-attributes that go hand in hand with the idea of Active Storage.

The 3 core elements will be used to create every configuration. They are the only elements permissible in any configuration.



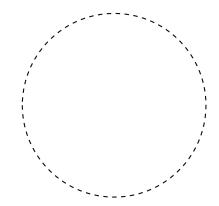


CORE ELEMENTS 6.1.1

THE DASHED CIRCLE

- Each configuration should have only one dashed circle.
- Do not fill a dashed circle with color or images.
- The weight of the stroke should vary proportionately with the size of the circle; it cannot be less than .25pt. It's preferable not to exceed a 1pt stroke unless the application requires it, for instance, a billboard.
- Unless the application requires a specific dash/gap combination, use a 2pt dash/2pt gap or a 4pt dash/4pt gap.
- The value of the stroke is always 100%; never render it as a transparency or a percentage.

PRIMARY (DASHED CIRCLE)



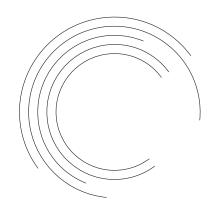


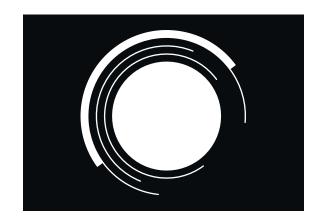
6.1.2 CORE ELEMENTS

THE CONCENTRIC CIRCLE

- Each configuration should have only one concentric circle.
- The concentric circle can be rotated in any direction as a whole.
- Never rearrange, recreate, dash or close the concentric circle.
- The weight of the stroke should vary proportionately with the size of the circle; it cannot be less than .25pt. It's preferable not to exceed a 1pt stroke unless the application requires it, for instance, a billboard.
- The value of the stroke is always 100%; never render it as a transparency or a percentage.
- The primary version cannot be used over a solid color or an image; use the alternate version in this case.
- The alternate version cannot be filled with any color except white.

PRIMARY (OUTLINED CONCENTRIC CIRCLE) ALTERNATE (FILLED CONCENTRIC CIRCLE)







6.1.3 CORE ELEMENTS

THE SOLID CIRCLE

- Each configuration needs to have at least 1 solid circle and not more than 4 solid circles.
- Solid circles can be any size, but no two in a configuration can be of the same size.
- A solid circle can be either filled or outlined but it cannot be both at the same time.
- If using an outline, the weight of the stroke should vary proportionately with the size of the circle; it cannot be less than .25pt. It's preferable not to exceed a 1pt stroke for a solid circle unless the design expressly calls for it.
- You can increase contrast between solid circles in a configuration by varying their sizes, values, and ratio of solid to outlined circles.





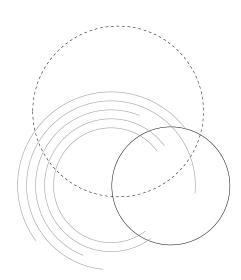
CONSTRUCTION 6.2

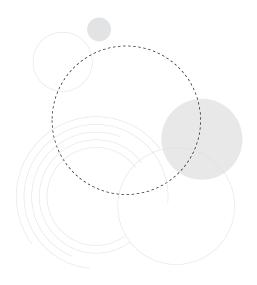
Although there are several rules that govern the core elements, there is a lot of flexibility when it comes to combining them. The goal here is to create configurations that are human, organic, friendly-and to convey a sense of movement and energy. Our visual system was designed to be very versatile and you can use it in a highly creative manner.

On the following pages, we will explore how to combine the core elements in the most effective way.

MINIMUM CONFIGURATION

MAXIMUM CONFIGURATION



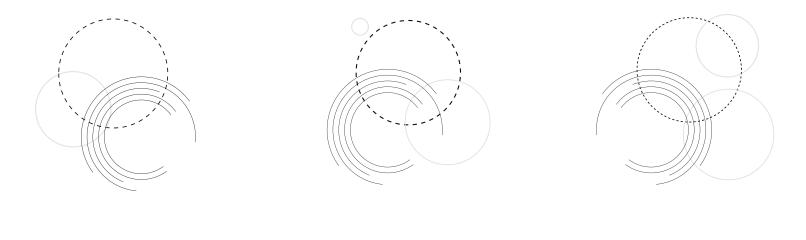


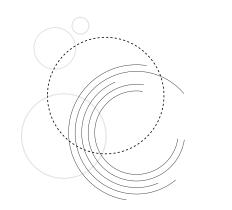


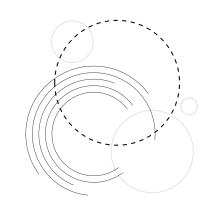
6.2.1 CONSTRUCTION

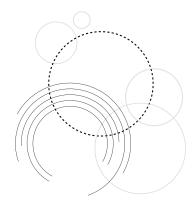
Here are just a few of the myriad ways you can create configurations using the core elements, from the minimum allowed (3) to the maximum (6) Note that these are not the only configurations you can use-they are just examples to show you the flexibility of the system and the endless options available to you.

All the elements in a configuration can be outlined as shown here—this is appropriate when your layout is already too involved and you don't want yet another distracting element.









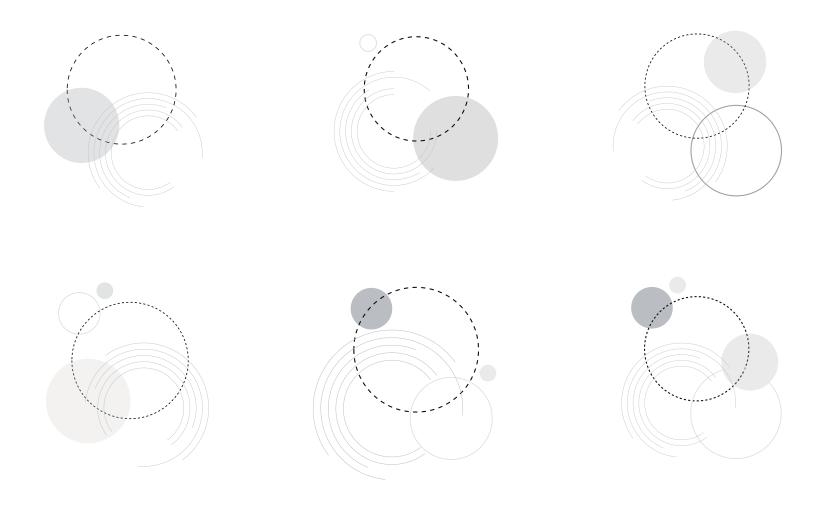
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6.2.2 CONSTRUCTION

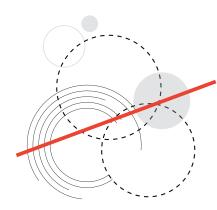
There are no specific rules as to how you should combine the core elements—just make sure that most of them interact and revolve around each other in an interesting, kinetic relationship. It's very important to maximize contrast between the elements; you can achieve this by varying the weight of the strokes, the size and value of the circles, and by filling some of the circles.



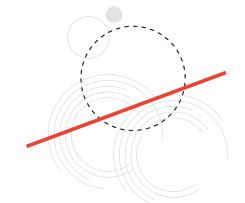


MISUSES 6.3

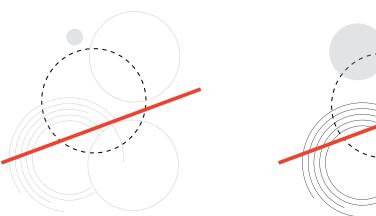
Here are some combinations to avoid when creating configurations.



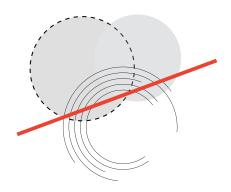
Do not use 2 dashed circles



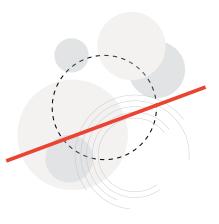
Do not use 2 concentric circles



Do not use 2 or more solid circles of the same size



Do not fill a dashed circle

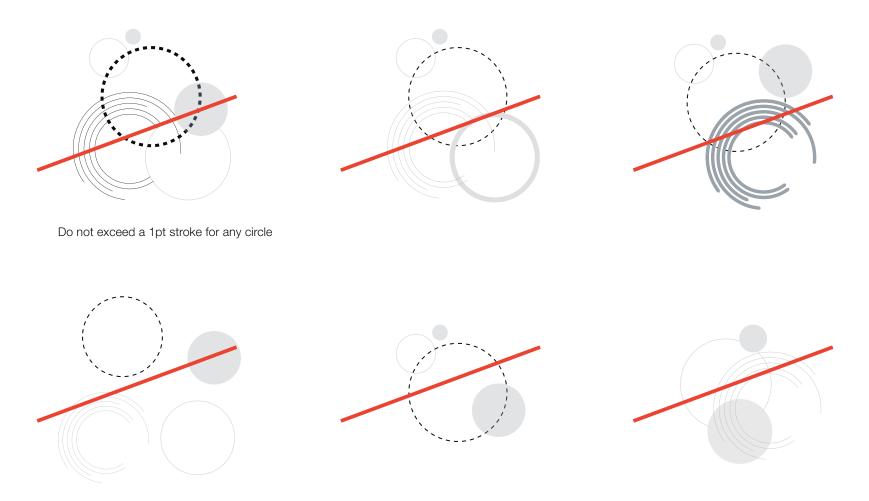


Do not exceed 6 elements

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6.3.1 MISUSES



Do not arrange the elements without overlapping

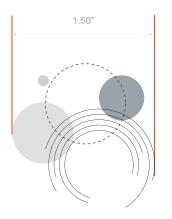
Do not omit a concentric circle

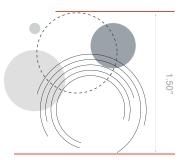
Do not omit a dashed circle



6.4 MINIMUM SIZE

An Active Circles configuration should be measured from edge to edge. The smallest dimension, horizontally or vertically, should never be less than 1.5".







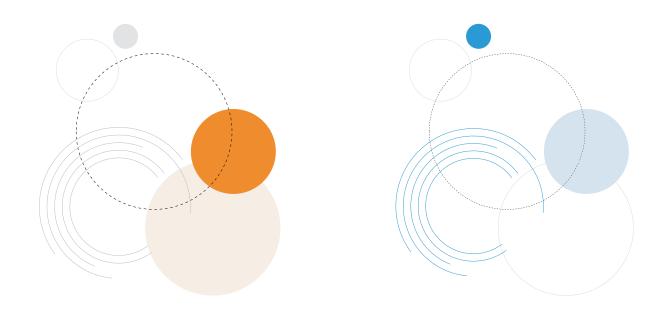
6.5 COLORS

Now that we know how the Active Circles visual system works, we will now explore how to add colors. Colors add another level of sophistication that can help communicate energy, emotion, and a sense of "activeness." Here are some points to consider when adding color to a configuration:

- Colors can be added to any element of the configuration—filled or outlined.
- When picking colors, always start simple, by adding one color.

Color can also play a role in achieving desirable contrast:

- Elements can have different values of the same color.
- Try not to use the same value for multiple elements, either filled or outlined.



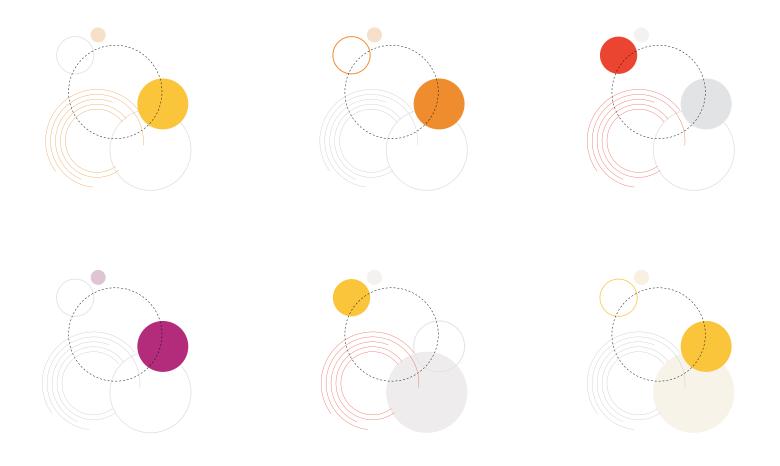


6.5.1 COLORS

When adding colors, always keep in mind the Seagate brand, the target audience and the message you're trying to communicate. And decide whether your design requires a cool or warm palette. While the visual system was designed to be energetic and visually pleasing, you also want to be careful not to go overboard. The following exhibits show good use of color in a configuration. The rules to follow are:

- You may use up to 2 colors + black in any configuration.
- You may use percentage values of any of these colors.

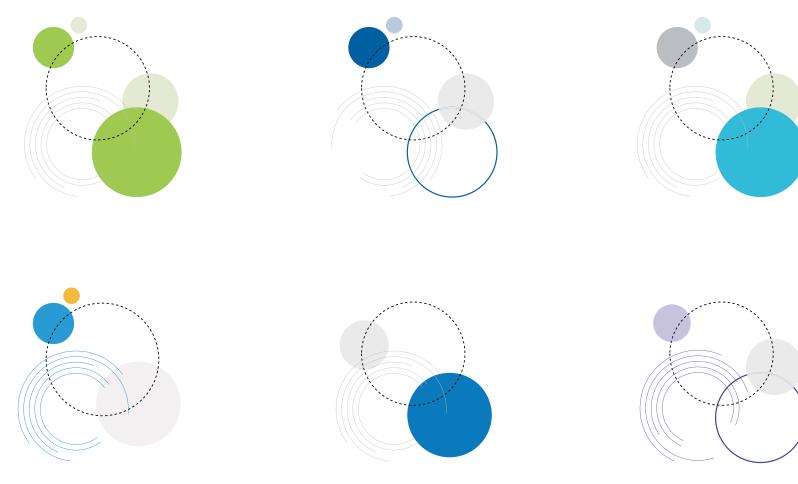
By limiting the number of colors, your design will be simple and clean-yet powerful and kinetic.





6.5.2 COLORS

The following exhibits show some more color variations. While the previous page used warm colors, notice how this page is intentionally cool. You can use color combinations to set the tone of your communication: friendly or businesslike, B2B or consumer.



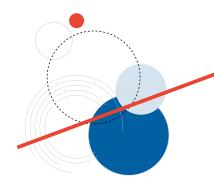




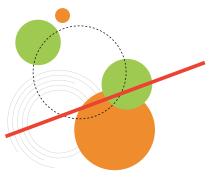


6.6 COLORS-MISUSES

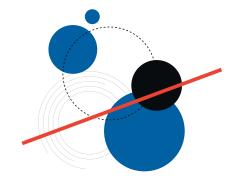
The incorrect use of color can lead to miscommunication and a wrong feeling about our brand. Here are some examples to avoid when using color:



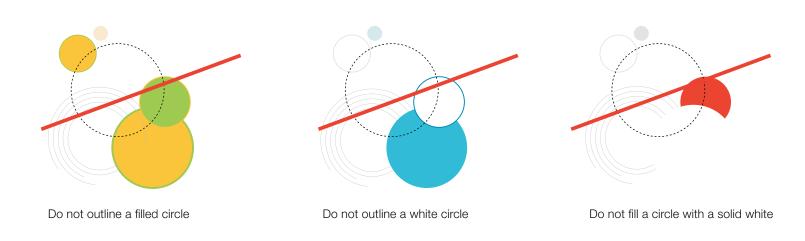
Do not use more than 2 colors



Do not use a garish color combination



Do not fill a circle with black





6.7 IMAGES

The Active Circles visual system is flexible enough to accommodate imagery, from our product shots to any other type of images.

PRODUCT IMAGERY

The goal should be to introduce the product in an active, engaging way. To achieve this, the Active Circles should be arranged around the product in a way that draws attention to it, never dominating, obscuring or interfering with it.

Here are just a few variations on how to display the product in the visual system.





6.7.1 IMAGES

NON-PRODUCT IMAGERY

Sometimes we will need images to complete the communication or to tell another side of the story. In those cases, we can add images to the filled circles in any configuration.

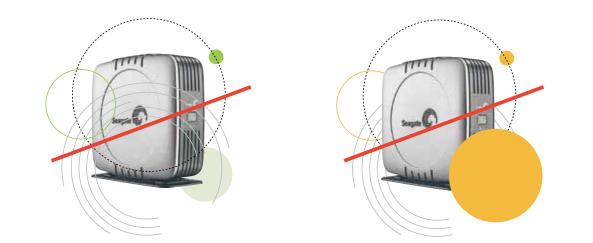
Note that all the rules that apply to the core elements in sections 5.2.1 through 5.4.1 will apply here.



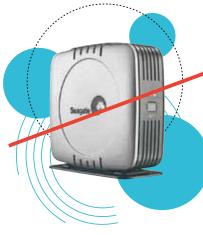




6.8 IMAGES-MISUSES



Do not place the Active Circles on top of the product

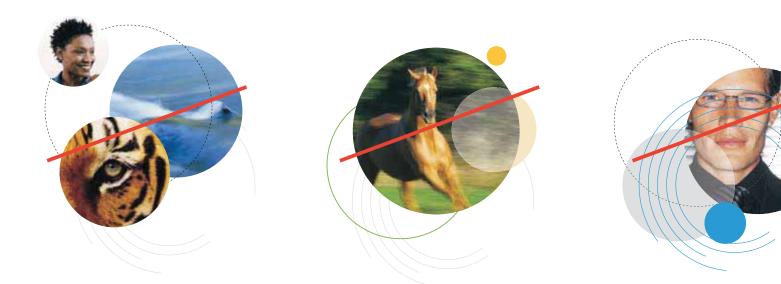


Do not allow the Active Circles to overpower the product





6.8.1 IMAGES-MISUSES



Do not place more than one image in a configuration

Do not place an image in a dashed circle

Do not place the Active Circles in front of the image





The focus window is a device to contain the Active Circles. It is a convenient space where you can deposit titles, callouts, and images to associate them with the Active Circles.

The focus window should support the Active Circles, not overpower them. From a visual standpoint, the focus window should always feel like it belongs to the same system.

The focus window can be horizontal or vertical. The size you choose will depend on:

- the grid lines, as we will see in Section 7.0
- what works best with your layout
- the type of communication





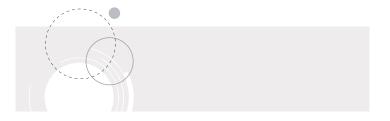


7.1 VARIATIONS

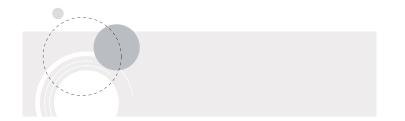
HORIZONTAL FOCUS WINDOW

The following exhibits show how the Active Circles configuration can live anywhere along the focus window, depending on the requirements of your design. In every case, the focus window should feel like it belongs to the same system as the circle elements, preferably in a lighter value so that it doesn't overpower the visual system.

Important: A layout can have a maximum of one Active Circles configuration and one focus window.









7.1.1 VARIATIONS

As you can see, it is possible to achieve visual interest even when color is not an option.







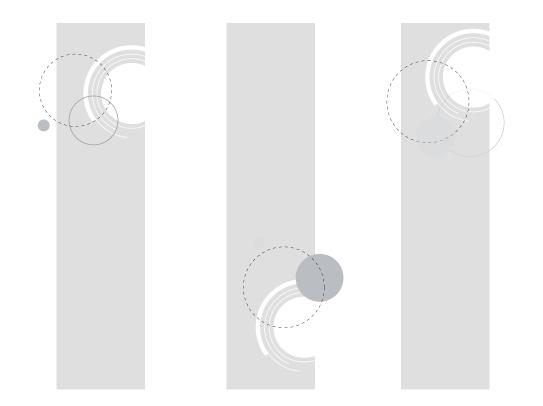


7.1.2 VARIATIONS

VERTICAL FOCUS WINDOW

The vertical focus window follows the same rules as the horizontal version, namely:

- The Active Circles can live anywhere along the focus window.
- You can have only one Active Circles configuration on the focus window.



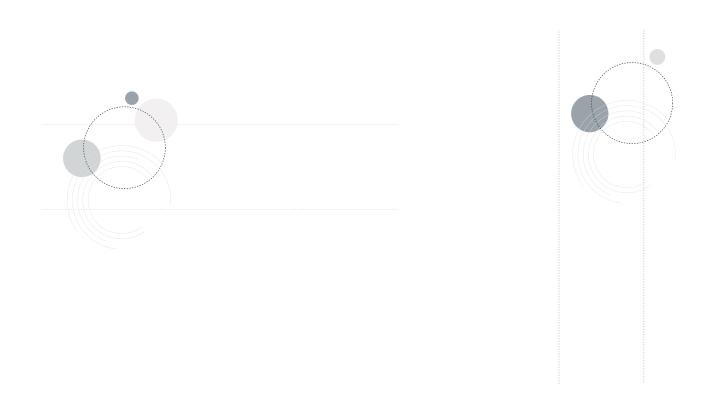


7.1.3 VARIATIONS

DASHED FOCUS WINDOW

Aside from a solid color, the focus window can also be represented as 2 dashed lines that approximate the area a solid bar would normally occupy. Here are some rules to follow when using the dashed focus window:

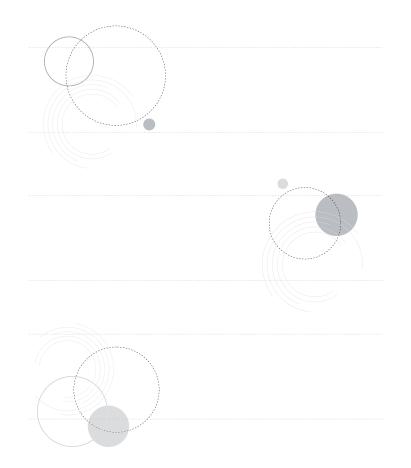
- Always use the outlined concentric circle, never the filled one.
- The weight of the stroke should vary proportionately with the size of the dashed window; it cannot be less than .25pt. It's preferable not to exceed a 1pt stroke for a dashed window unless the design expressly calls for it.
- You may use a 2 pt dash/2 pt gap configuration or a 4 pt dash/4 pt gap configuration.
- Just like the solid focus window, the dashed focus window should not overpower the Active Circle system. To achieve this, it should preferably be in a lighter value.





7.1.4 VARIATIONS

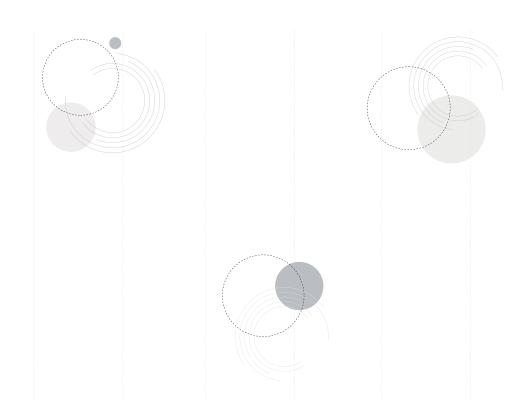
The following exhibits show some variations of the horizontal dashed focus window.





7.1.5 VARIATIONS

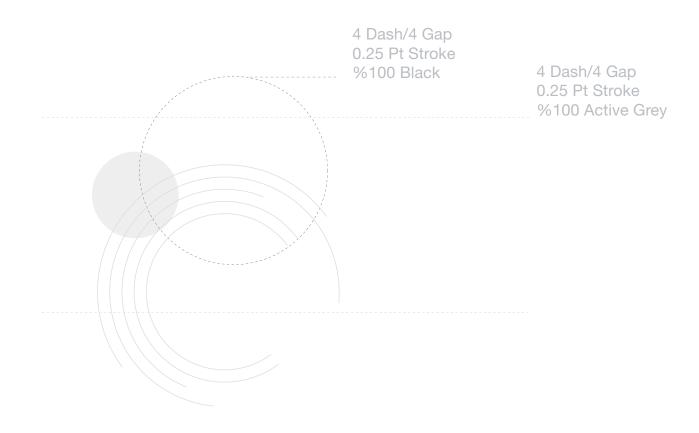
The following exhibits show some variations of the vertical dashed focus window.





7.2 SPECIFICATIONS

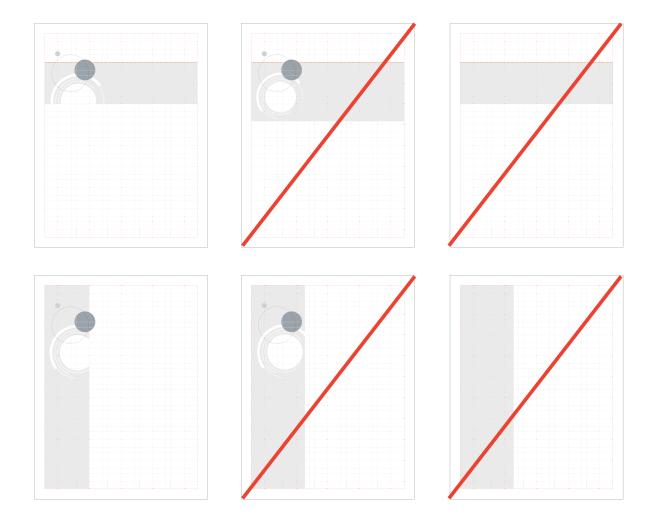
The dashed focus window should always be in a lighter value of the color used for the dashed circle. It should also follow the same dash/gap combination as the dashed circle.





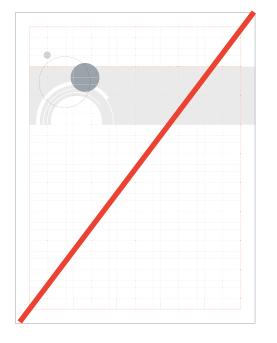
7.3 PLACEMENT

The focus window can be placed on the grid horizontally or vertically. In either case, it should be placed precisely between 2 grid lines. And it should never appear without an Active Circles configuration.



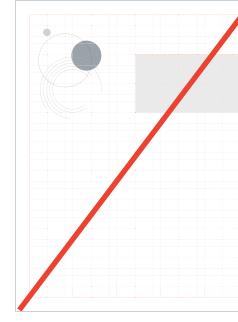


7.4 PLACEMENT – MISUSES



Do not intrude into the margin area

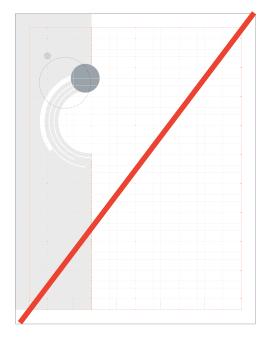




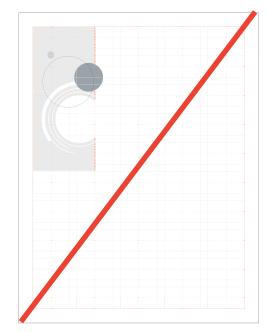


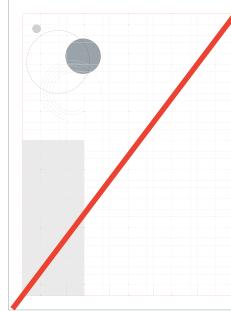


7.4.1 PLACEMENT – MISUSES



Do not intrude into the margin area





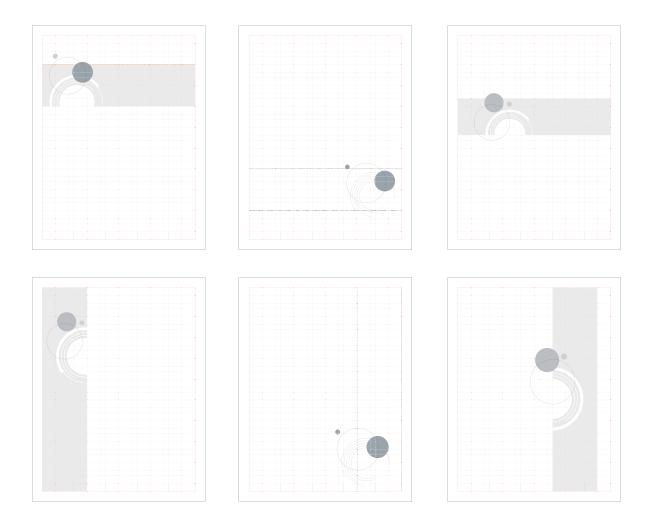
Do not shorten the focus window





7.5 ADDING ACTIVE CIRCLES

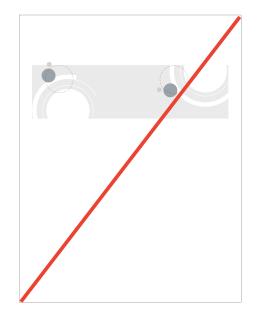
While Active Circles can live anywhere on the grid, in most cases it is preferable to add the configuration to a filled or dashed focus window. Note that the layout cannot accept more than one Active Circles configuration.



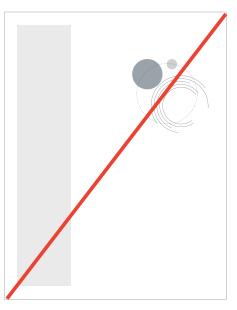


7.5.1 ADDING ACTIVE CIRCLES - MISUSES

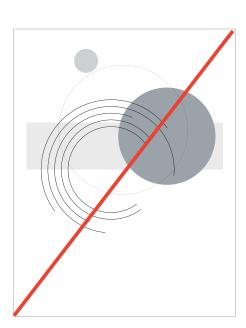
Here are some examples of incorrect placement of Active Circles.



Do not add more than one configuration



Do not separate the Active Circles from the Focus Window



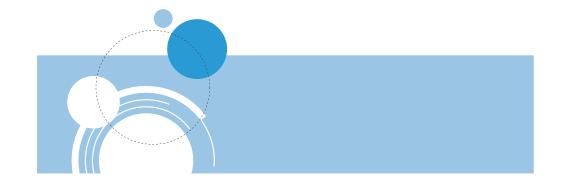
Do not add a configuration that is not proportionate



7.6 COLORS

Here are some rules to follow when adding color to the focus window:

- Make sure the focus window and the visual system are always in the same unified color scheme.
- It's always preferable to color the focus window using a percentage rather than a 100% value.
- Filled circles on top of the focus window should always be in a different value than the focus window—even if they're in the same color.







7.6.1 COLORS

The following exhibits show how to use a percentage value of a color in the focus window.



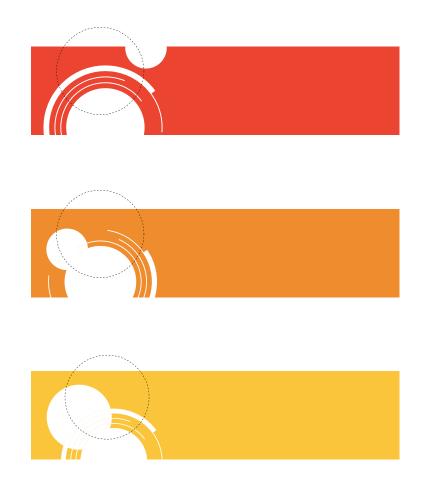






7.6.2 COLORS

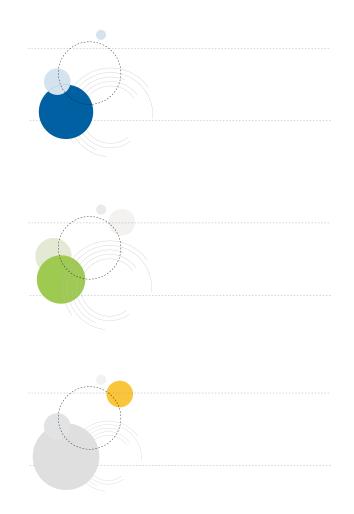
Notice how a solid color in the focus window can be very powerful and dominant. For this reason, a solid color should be used only when your layout is very simple and uncluttered. It can also be used for specific applications like signage where the goal is to attract attention.





7.6.3 COLORS

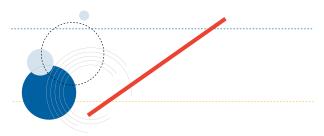
The following examples show a color configuration on a dashed focus window. The dashed focus window itself can also be in a color. It should always be in a 100% value and can be black, gray or the active color applied in the visual system.



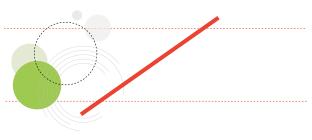


7.7 COLORS-MISUSES

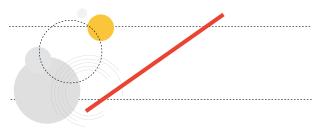
The following examples show a color configuration on a dashed focus window. The dashed focus window itself can also be in a color. It should always be in a 100% value and can be black, gray or the active color applied in the visual system.



Do not use 2 different colors for the dashed focus window



Do not use a different color than the Active Circles



Do not use the same value as the dashed circle



7.8 IMAGES

Aside from the circle elements, the focus window may also be used to deposit imagery as shown here. Note that images may not be used in the focus window and the circle elements at the same time.







7.8.1 IMAGES

Here are some examples of how you can use imagery in the focus window. Notice how it all works with the Active Circle visual system as one cohesive unit.

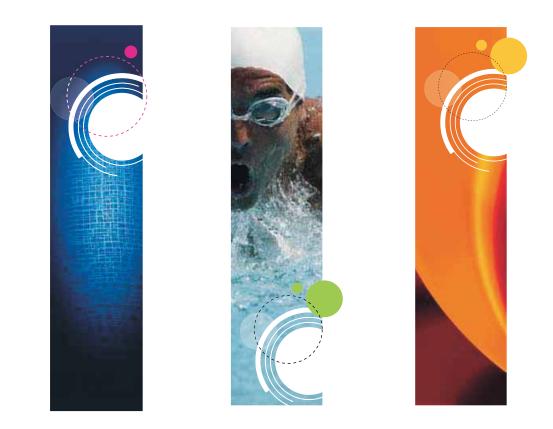






7.8.2 IMAGES

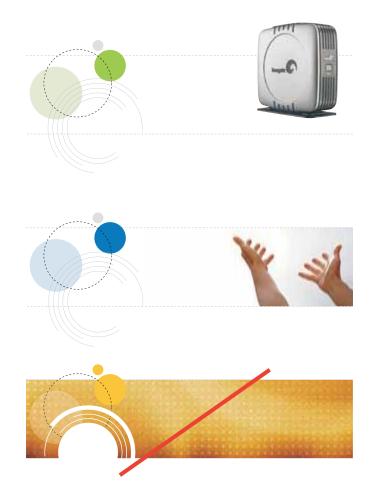
The vertical focus window may also be used to hold imagery, as shown here.





7.8.3 IMAGES

These examples show how images can live in the dashed focus window. Note that you cannot use a full bleed image with a dashed focus window-the image would obstruct the dashes. A product shot would be a good fit here, as well as images with a white or simpler background.





7.8.4 IMAGES

Here we see how how images can live in the vertical dashed focus window. As with the horizontal version, you cannot use a full bleed image with a vertical dashed focus window. Use a product shot, or an image with a white or simpler background.

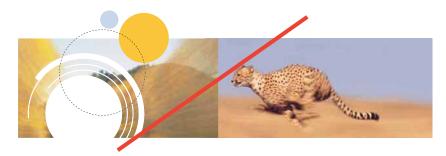




7.9 IMAGES-MISUSES



Do not use images in both the focus window and the Active Circles



Do not use 2 images in the focus window



Do not use an image and a color fill at the same time

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8.0 SEAGATE COLLATERAL

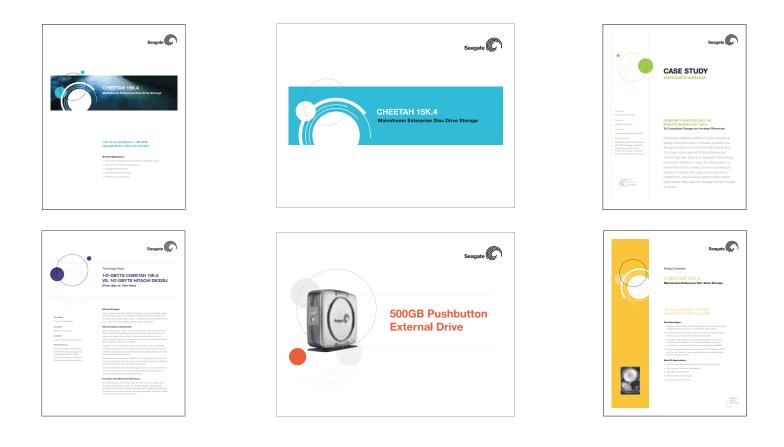
- 8.1 Data sheets
- 8.2 Product Overviews
- 8.3 Case Studies
- 8.4 White Papers

BRAND LITERATURE



Our collateral pieces deliver key information about our products, services and technologies to a variety of audiences all over the world. For this reason, each piece must communicate clearly and concisely while maintaining a consistent look, feel and quality.

There are four standard deliverables, each of which conveys distinct information to our customers: Data Sheets, Product Overview, Case Studies and White Papers. The following examples show how our visual system can live within the collateral architecture.





8.1 DATA SHEETS

Focused on specifications with some brief marketing information on benefits.





8.2 PRODUCT OVERVIEWS

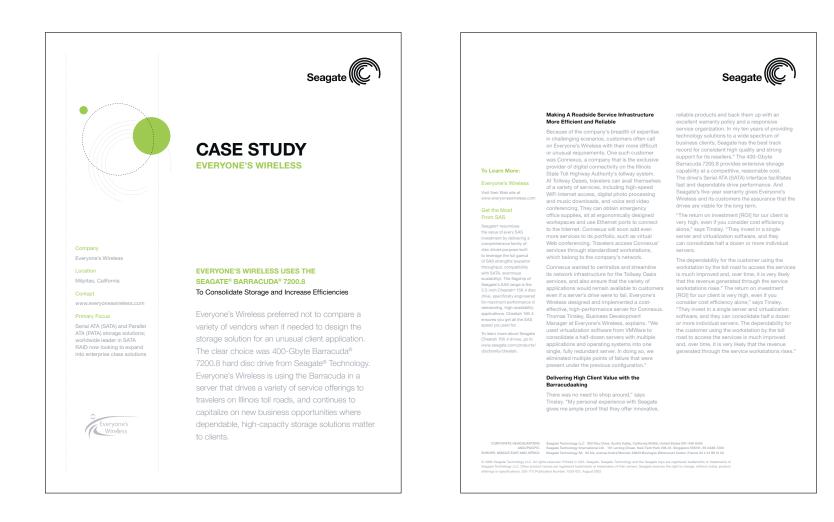
Focused on marketing benefits with some brief specifications information.





8.3 CASE STUDIES

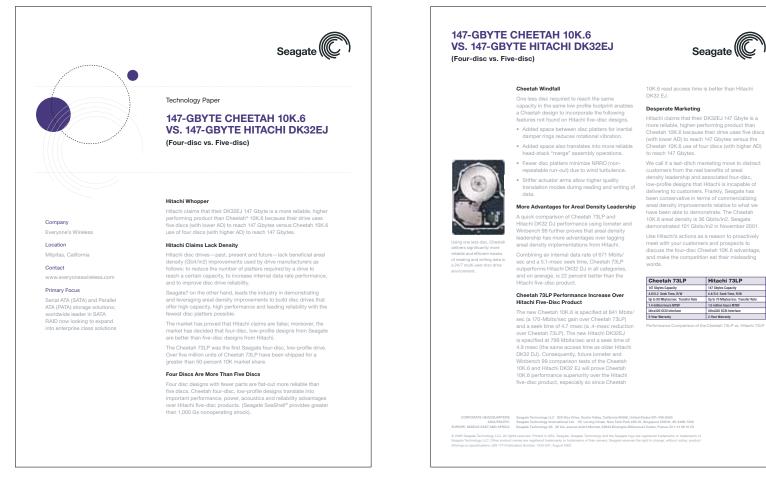
Real life stories of how a Seagate customer or partner benefited from using our products.





WHITE PAPERS 8.4

Technology papers focused on educating the industry and validating our innovations to our partners.



Hitachi claims that their DK32EJ 147 Gbyte is a

Cheetah 73LP Hitachi 73LP 147 Gbytes Capacity 4.4/5.0 Seek Time, R/W

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