

Based on the designers/developers dialogue in the context of '[component submissions](#)' (and in the [#front-end-dev slack channel](#)) we can also **capture the key conclusions and decisions, here is where we compose the first versions of the component documentation, especially from the designers' perspective (including how components should be used by designers)**, prior to those that are published in the actual [Blend Storybook](#). Once the first versions of the components written documentation part are completed here and are published in Storybook, **components future versions & iterations are directly updated to the storybook.**

See also:

- [Front-end Software Workflow Guidelines](#)
- Front-end Components: [Designer - Developer Collaboration](#)

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[Checkbox Components - Draft \(.?.\)](#)

[Radio Components - Draft \(.?.\)](#)

[Select Components - Draft \(.?.\)](#)

Core Components

Default Button - Draft (.?.)

Property Name

Default Icon Button - Draft (.?.)

Property Name

Default Card - Draft (.?.)

Property Name

Default Input Bar - Desktop Version

Example:

Structure:

Desktop Version Input Bar

#1 The Container

#2 The Left Icon Component*

#3 The Input Field

#4 The Right Icon Component*

Resources

Default Input Bar - Mobile Version

Example:

Structure:

Mobile Version Input Bar

#1 The Container

#2 The Left Icon Component*

#3 The Input Field

#4 The Right Icon Component*

Resources

Password-Tips Popup - Desktop Version

Mobile Version Input Bar

#1 The Container

#2 The Header

#3 The Body

Dialog Types

Option Selection Modal (Mobile) - Draft (.?.)

Property Name

Resources

Near-element Pop Up - Draft (.?.)

Property Name

Resources

Category Selection Pop Up (Desktop) - Draft (.?.)

[Property Name](#)

[Resources](#)

[Action-based Dialog \(Desktop\) - Draft \(.?.\)](#)

[Structure:](#)

[#1 The header](#)

[#2 The paragraph](#)

[#3 The button \(NO\)](#)

[#4 The button \(YES\)](#)

[#5 The Container](#)

[Action-based Dialog \(Mobile\) - Draft \(.?.\)](#)

[Structure:](#)

[#1 The Container](#)

[#2 The Dialog Header](#)

[#3 The Dialog Body](#)

[#4 The Dialog Footer](#)

[#5 The Cancel Button](#)

[#6 The Ok Button](#)

[Alert Dialog - Draft \(.?.\)](#)

[#1 The Container](#)

[#2 The Left Icon Component*](#)

[#3 The text](#)

[#4 The Right Icon Component*](#)

[Prifina Icon logo - Draft \(.?.\)](#)

[Structure:](#)

[#1 The Container](#)

[#2 The Icon Component*](#)

[Go Back Button \(Mobile\)- Draft \(.?.\)](#)

[Structure:](#)

[#1 The Container](#)

[#2 The Icon Component](#)

[Prifina text logo - Draft \(.?.\)](#)

[Property Name](#)

[Text Card - Draft \(.?.\)](#)

[Property Name](#)

[Resources](#)

[App Card - Draft \(.?.\)](#)

[Property Name](#)

[Notification Card - Draft \(.?.\)](#)

[Property Name](#)

[Login Card - Draft \(.?.\)](#)

[Property Name](#)

[Linked List - Draft \(.?.\)](#)

[Property Name](#)

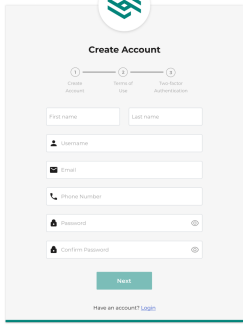
[Resources](#)

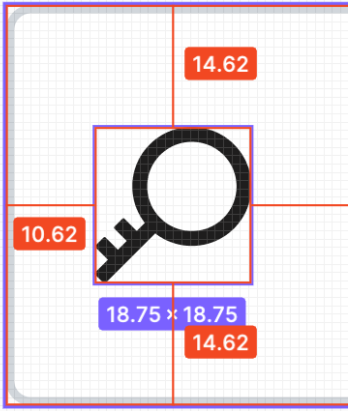
[Tab - Draft \(.?.\)](#)

[Property Name](#)

[Resources](#)

Inconsistencies in [Figma Files](#)

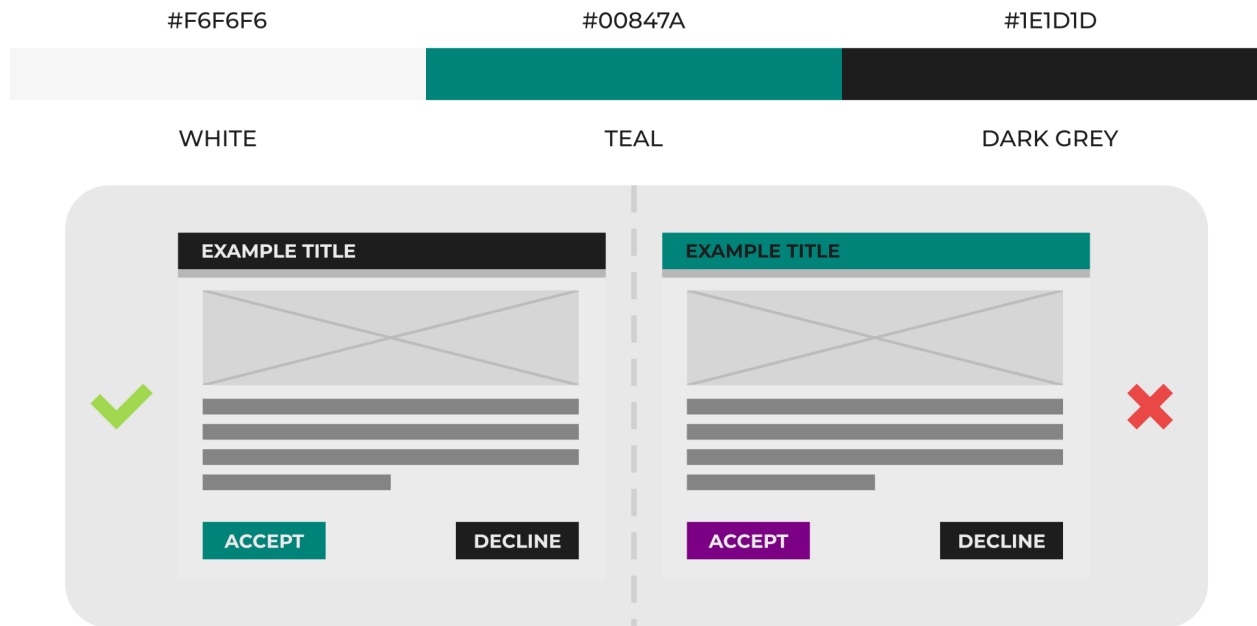
Desktop Version App			
Property	Description	Value	Inconsistency Places
	The background color of the modal component.	#F6F6F6	1. The 1st-3rd cards in the first row. 2. The 1st card in the second row.
		#FAFAFA	1. The 4th-14th cards in the first row. 2. All cards in the second row except the 1st one. 3. The “Phone Verification Code sent” popup dialog.
		#FFFFFF	1. The “Term of Use” popup dialog. 2. The 7th card in the second row.
placeholderColor	The color of the placeholder in the input bar.* * The placeholderColor is supposed to be textMuted. (i.e., #9E9E9E )	#1E1D1D	1. The 8th card in the first row. 2. The 12th card in the first row. 3. The 1st card in the second row. 4. The 6th card in the second row. 5. The 9th card in the second row.
		#55677B	1. The 10th card in the first row. 2. The 2nd in the second row. 3. The 1st-3rd cards in the third row. 4. The 7th card in the third row.
textColor	The color of input text in the input bar.* * The textColor is	#000000	1. The 9th card in the third row.
		#55677B	1. The 3rd card in the second row. 2. What should be the color for the

	supposed to be textPrimary. (i.e., #1E1D1D )		password? - The password in the 5th card in the second row.
icon - marginLeft	The value of marginLeft of icons in the input bar.* * The marginLeft value here is supposed to be 7px.	10.62	The 6th card in the first row. 

Mobile Version App			
Property	Description	Value	Inconsistency Places
textColor	The text color.*	#000000	1. The 3rd card “terms and conditions” in the first row.
	* The text color is supposed to be textPrimary. (i.e., #1E1D1D )	#616161	The last card in the third row.

Colors

Proper color use instills brand identity and the ability to synchronize emotional response across a multitude of users. It aids in the flow of interface and directing the user(s) to where they need/want to be.



Teal is to be used as the accent color for any/all Prifina visual designs. **White** and **Dark Grey** will serve as the primary UI.

Named Color Styles - Draft (?.)

Predefined styles for specific type of use.

Brand:

- brandPrimary - #F6F6F6
- brandSecondary - #1E1D1D
- brandAccent - #00847A

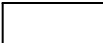
Text:

- textPrimary - #1E1D1D
- textMuted - #9E9E9E
- textLight - #FFFFFF
- textError - #880000
- textLink - #2B4ECA
- textAccent - #00847A

Component:

- componentPrimary - #F6F6F6 
- componentSecondary - #1E1D1D 
- componentAccent - #00847A 
- componentLightText - #FFFFFF 
- componentDarkText - #1E1D1D 
- componentBorder - #D1D6DB 

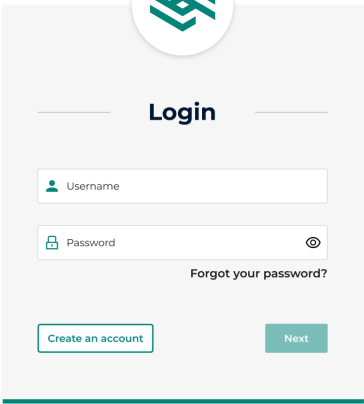
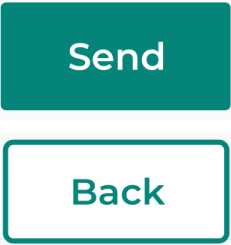
Background:

- backgroundPrimary - #F6F6F6 
- backgroundSecondary - #1E1D1D 
- backgroundAccent - #00847A 
- backgroundMuted - #7DC0BA
- backgroundError - #FFCCCC 
- backgroundNotification - #F40431 
- backgroundLight - #FFFFFF 

UI	Type of Use and Value	Description
Brand	brandPrimary #F6F6F6 	
	brandSecondary #1E1D1D 	The brandSecondary color should be used to depict the Prifina logo. 
	brandAccent #00847A 	The brandAccent color should be used to depict the Prifina logo.

		
Text	textPrimary #1E1D1D 	1. The textPrimary color should be applied to the input text from users. Such as the input name, email, phone number, username and so on. Menno Vangorp ✉ ValtoL@gmail.com ☎ 555-555-5555 2. The textPrimary color should be applied to any titles of the page. < Create an account ● ● ●  Create an account First Name Last Name
	textMuted #9E9E9E 	The textMuted color should be applied to the placeholders of any input fields. Such as placeholders for name, email, phone number, username and so on.

		First name Last name  Username  Email  Enter code here
	textLight #FFFFFF 	The textLight color should be applied to the texts in the accent button components. Verify Sign in
	textError #880000 	The textError color should be applied to the error or warning texts.  Incorrect username or email. Try again.   Incorrect username or password.
	textLink #2B4ECA 	1. The textLink color should be applied to the external links in the mobile application.  Password  Forgot password? 2. The textLink color should be applied to internal jump links in the mobile application. Remember your password? Sign in. 3. The textLink color should be applied to the text of resend-function in the mobile

		application. Didn't receive a link yet? Send again. Didn't receive code? Resend code
Component	componentPrimary #F6F6F6 	The componentPrimary color should be applied to the color of the modal component in the desktop version app. 
	componentSecondary #1E1D1D 	The componentSecondary color should be applied to the color of icons in the mobile version app. 
	componentAccent #00847A 	1. The componentAccent color should be applied to the clickable button components.  2. The componentAccent color should be

applied to the icon components in the text input bar of the desktop version app.

 eresthif@gmail.com

3. The `componentAccent color` should be applied to the image components in the text input bar of the desktop version app.

Reset your password



Email sent, check your inbox or spam folder.
Didn't receive a link yet? [Send again.](#)



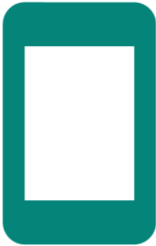
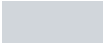
Email Verified

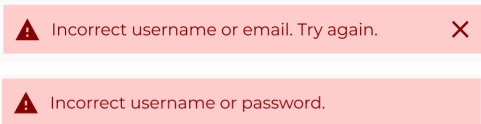
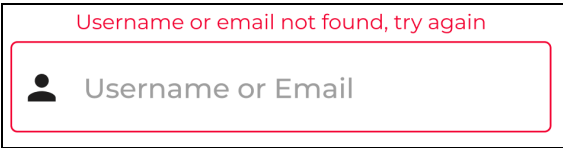
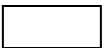
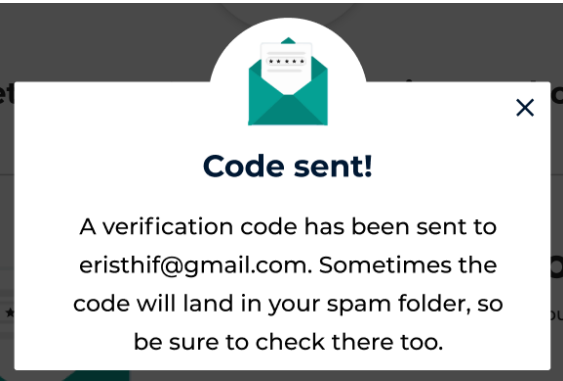
Your email has successfully been verified. Next, let's verify your phone number.

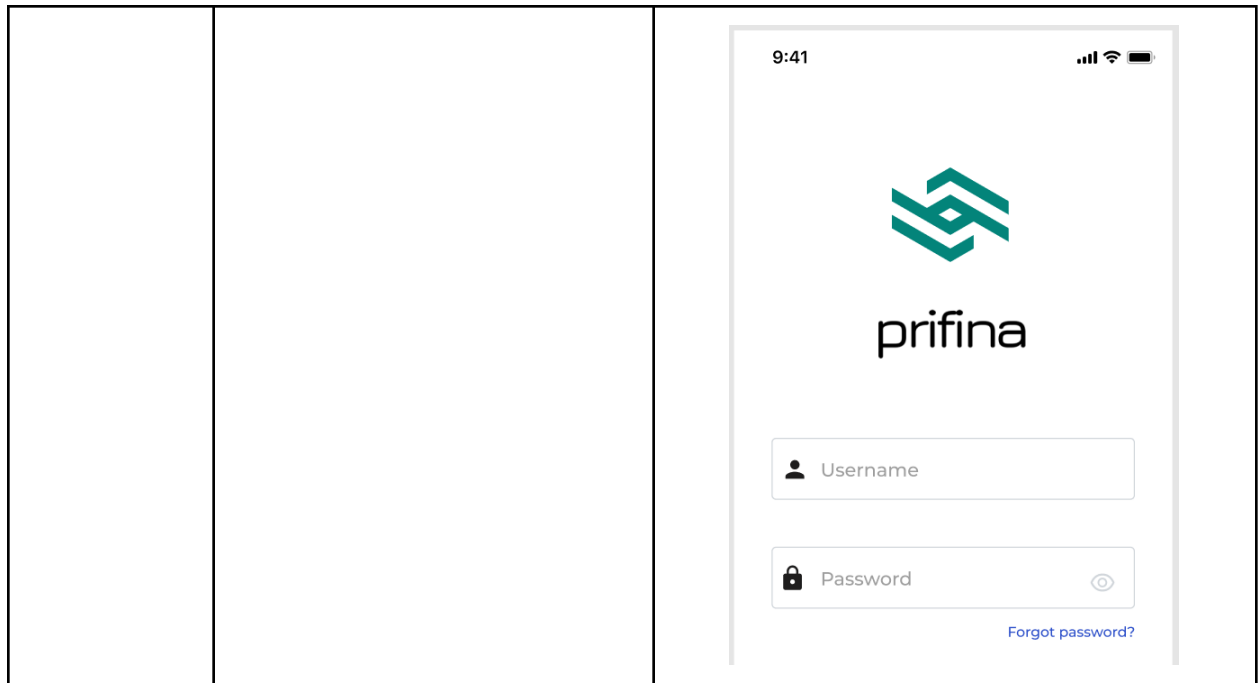


2-Step Verification

A verification code has been sent to your email. This code will be valid for 10 minutes.

		 2-Step Verification A verification code has been sent to your phone.
	componentLightText #FFFFFF 	
	componentDarkText #1E1D1D 	
	componentBorder (#D1D6DB )	The componentBorder color should be applied to the color of the border of the input text bar. Eres
Background	backgroundPrimary #F6F6F6 	
	backgroundSecondary #1E1D1D 	
	backgroundAccent #00847A 	The backgroundAccent color should be applied to the background of clickable buttons. Send Confirm

		Done Reset password
	backgroundError #FFCCCC 	The backgroundError color should be applied to the background of error or warning bars. 
	backgroundNotification #F40431 	The backgroundNotification color should be applied to the background of notifications in the mobile version app. 
	backgroundLight #FFFFFF 	1. The backgroundLight color should be applied to the background color of pop-up notifications in the desktop version app.  2. The backgroundLight color should be applied to the background color of the mobile version app.



Text Styles

Through hierarchical structure, we can establish a sense of voice and importance within a given set of copy.

Desktop

Heading 1

Heading 2

Heading 3

Heading 4

Heading 5

Heading 6

Body

Light Body

Detail

Mobile

Heading 1

Heading 2

Heading 3

Body

Light Body

Named Text Styles - Draft ([?.](#))

Property	Name and Value	Description
fontFamily	fontPrimary Montserrat fontSecondary Sans-serif	Usage fontFamily = {"Montserrat, sans-serif"} <i>* Using sans-serif is to prevent that 'Montserrat' is not supported in some browsers.</i>
fontSize * The font-size property sets the size of the text	xl 24px "This is fontSizeXl"	Usage: fontSize={"xl"}
	lg 18px "This is fontSizeLg"	Usage: fontSize={"lg"}
	md 16px	Usage: fontSize={"md"}

	“This is fontSizeMd”	
	sm 14px “This is fontSizeSm”	Usage: fontSize={"sm"}
	xm 12px “This is fontSizeXm”	Usage: fontSize={"xm"}
fontWeight	extraLight 200	
	regular 400	
	medium 500	
	semiBold 600	
	bold 700	
color	textPrimary #1E1D1D 	
lineHeight	20px	
space		
H1	(texts style properties: font size, weight, color, etc.) (Montserrat Bold, 24px, 700, #1E1D1D) fontFamily = {"Montserrat, sans-serif"} fontWeight = {"bold"} fontSize = {"xl"} color = {"textPrimary"}	Heading 1
H2	(Montserrat Bold, 18px, 700, #1E1D1D) fontFamily = {"Montserrat, sans-serif"} fontWeight = {"bold"} fontSize = {"lg"} color = {"textPrimary"}	Heading 2
H3	(Montserrat Regular, 18px, 400, #1E1D1D) fontFamily = {"Montserrat, sans-serif"}	Heading 3

	fontWeight = {"regular"} fontSize = {"lg"} color = {"textPrimary"}	
H4	(Montserrat Semi Bold, 16px, 600, #1E1D1D) fontFamily = {"Montserrat, sans-serif"} fontWeight = {"semiBold"} fontSize = {"md"} color = {"textPrimary"}	Heading 4
H5	(Montserrat Regular, 16px, 400, #1E1D1D) fontFamily = {"Montserrat, sans-serif"} fontWeight = {"regular"} fontSize = {"md"} color = {"textPrimary"}	Heading 5
H6	(Montserrat Bold, 14px, 700, #1E1D1D) fontFamily = {"Montserrat, sans-serif"} fontWeight = {"bold"} fontSize = {"sm"} color = {"textPrimary"}	Heading 6
Body	(Montserrat Regular, 14px, 400, #1E1D1D) fontFamily = {"Montserrat, sans-serif"} fontWeight = {"regular"} fontSize = {"sm"} color = {"textPrimary"}	Body
lightBody	(Montserrat Regular, 14px, 200, #1E1D1D) fontFamily = {"Montserrat, sans-serif"} fontWeight = {"extraLight"} fontSize = {"sm"} color = {"textPrimary"}	Light Body
Detail	(Montserrat Medium, 12px, 500, #1E1D1D) fontFamily = {"Montserrat, sans-serif"} fontWeight = {"medium"} fontSize = {"xs"} color = {"textPrimary"}	Detail

Text Components - Draft (?.)

Example:

<Text m={3} italic header bold as={"p"}>

Individuals now have access to more data than ever. Individuals. Not companies.

</Text>

Category	StyleProps	Equivalent CSS props	Description
fontStyle	normal	fontStyle={"normal"}	The browser displays a normal font style. This is default .
	italic	fontStyle={"italic"}	The text will be displayed in italic . The italic property defines the text in an alternate voice or mood. It is often used to indicate a technical term, a phrase from another language, a thought, a ship name, etc.
	oblique	fontStyle={"oblique"}	The browser displays an oblique font style. This is default.
	initial	fontStyle={"initial"}	Sets this property to its default value.
	inherit	fontStyle={"inherit"}	Inherits this property from its parent element.
fontWeight	extraLight	fontWeight={"200"}	The text will be displayed in extraLight weight.
	regular	fontWeight={"400"}	The text will be displayed in regular weight.
	medium	fontWeight={"500"}	The text will be displayed in Medium weight.
	semiBold	fontWeight={"600"}	The text will be displayed in semiBold weight.
	bold	fontWeight={"700"}	The text will be displayed in Bold weight.
textAlign	center	textAlign={"center"}	Centers the text.
	left	textAlign={"left"}	Aligns the text to the left.
	right	textAlign={"right"}	Aligns the text to the right.
	justify	textAlign={"justify"}	Stretches the lines so that each

			line has equal width (like in newspapers and magazines).
as	as={"p"}	...	The <p> tag defines a paragraph. Browsers will automatically add a single blank line before and after each <p> element.
	as={"span"}	 .. 	The tag is an inline container used to mark up a part of a text, or a part of a document. The tag is easily styled by CSS or manipulated with JavaScript using the class or id attribute. The tag is much like the <div> element, but <div> is a block-level element and is an inline element.
	as={"div"}	...	The <div> tag defines a division or a section in an HTML document. Any sort of content can be put inside the <div> tag.
fontSize	xl	fontSize={ "24px" }	The size of the font will be extra large.
	lg	fontSize={ "18px" }	The size of the font will be large.
	md	fontSize={ "16px" }	The size of the font will be medium.
	sm	fontSize={ "14px" }	The size of the font will be small.
	xm	fontSize={ "12px" }	The size of the font will be extra small.
margin	m={...}	marginTop={...} marginRight={...} marginBottom={...} marginLeft={...}	The <i>m</i> property is used to create space around texts, outside of any defined borders.

			You will be able to set the margin for each side of the text (top, right, bottom, and left).
	mt={...}	marginTop={...}	The mt property is used to create space for the top side of the texts.
	mr={...}	marginRight={...}	The mr property is used to create space for the right side of the texts.
	mb={...}	marginBottom={...}	The mb property is used to create space for the bottom side of the texts.
	ml={...}	marginLeft={...}	The ml property is used to create space for the left side of the texts.
textTransform	caps	textTransform={"capitalize"}	Transforms the first character of each word to uppercase.
	upperCase	textTransform={"uppercase"}	Transforms all characters to uppercase.
	lowerCase	textTransform={"lowercase"}	Transforms all characters to lowercase.
textDecorationLine	overline	textDecorationLine={"overline"}	Specifies that a line will be displayed over the text.
	lineThrough	textDecorationLine={"line-through"}	Specifies that a line will be displayed through the text.
	underline	textDecorationLine={"underline"}	Specifies that a line will be displayed under the text.
textColor	textPrimary	color={"#1E1D1D"}	1. The textPrimary color should be applied to the input text from users. Such as the input name, email, phone number, username and so on. 2. The textPrimary color should be applied to any titles of the page. 

	textMuted	color={"#9E9E9E"}	The textMuted color should be applied to the placeholders of any input fields. Such as placeholders for name, email, phone number, username and so on. 
	textLight	color={"#FFFFFF"}	The textLight color should be applied to the texts in the accent button components. 
	textError	color={"#880000"}	The textError color should be applied to the error or warning texts. 
	textLink	color={"#2B4ECA"}	1. The textLink color should be applied to the external links in the mobile application. 2. The textLink color should be applied to internal jump links in the mobile application. 3. The textLink color should be applied to the text of resend-function in the mobile application. 

List of HTML tags that contain text in it.

The tags in the table below can define text with a special meaning.

HTML Tag	Types of Text	Description
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<code></code>	Bold text	The HTML <code></code> element defines bold text, without any extra importance.
<code></code>	Important text	The HTML <code></code> element defines text with strong importance. The content inside is typically displayed in bold.
<code><i></code>	Italic text	The HTML <code><i></code> element defines a part of text in an alternate voice or mood. The content inside is typically displayed in italic. Actually, the <code><i></code> tag is often used to indicate a technical term, a phrase from another language, a thought, a ship name, etc.
<code></code>	Emphasized text	The HTML <code></code> element defines emphasized text. The content inside is typically displayed in italic. Tip: A screen reader will pronounce the words in <code></code> with an emphasis, using verbal stress.
<code><mark></code>	Marked text	The HTML <code><mark></code> element defines text that should be marked or highlighted.
<code><small></code>	Smaller text	The HTML <code><small></code> element defines smaller text.
<code></code>	Deleted text	The HTML <code></code> element defines text that has been deleted from a document. Browsers will usually strike a line through deleted text.
<code><ins></code>	Inserted text	The HTML <code><ins></code> element defines a text that has been inserted into a document. Browsers will usually underline inserted text.
<code><sub></code>	Subscript text	The HTML <code><sub></code> element defines subscript text. Subscript text appears half a character below the normal line, and is sometimes rendered in a smaller font. Subscript text can be used for chemical formulas, like H ₂ O.
<code><sup></code>	Superscript text	The HTML <code><sup></code> element defines superscript text. Superscript text appears half a character above the normal line, and is sometimes rendered in a smaller font. Superscript text can be used for footnotes, like Prifina ^[1] .
<code><p></code>	Paragraph of text	By default browsers style a paragraph with a margin on top and at the bottom. 16px in Chrome, but the

		exact value might vary between browsers. We cannot nest p elements one into another.
	A section in a paragraph	This is an inline tag that can be used to create a section in a paragraph that can be targeted using CSS.
<div>	Default - normal text	

Box Components - Draft ([?.](#))

Category	StyleProps	Equivalent CSS props	Description
Color	backgroundPrimary	color={"#F6F6F6"}	The backgroundPrimary color should be applied to the background of the main pages. Such as the home page, and login page. 
	backgroundError	color={"#FFCCCC"}	The textError color should be applied to the error or warning pop-up box. 
	opacity	opacity	The opacity property specifies the opacity/transparency of an element. When using the opacity property to add transparency to the background of an element, all of its child elements inherit the same transparency. This can make the text inside a fully transparent element hard to read.

	The color utility parses a component's color and bg props and converts them into CSS declarations. By default the raw value of the prop is returned. Color palettes can be configured with the ThemeProvider to use keys as prop values, with support for dot notation. Refer to Styled-System #color		
Border	borderWidth	border-width	The borderWidth property sets the width of an element's four borders.
	borderStyle	border-style	The borderStyle property sets the style of an element's four borders.
	borderColor	border-color	The borderColor property sets the color of an element's four borders.
	borderRadius	border-radius	The borderRadius property defines the radius of the element's corners. It allows you to add rounded corners to elements.
	borderTop	border-top	The borderTop shorthand property sets all the top border properties in one declaration. The properties that can be set must be in the following order: <u><i>borderTopWidth</i></u> <u><i>borderTopStyle (required)</i></u> <u><i>borderTopColor</i></u> If border-top-color is omitted, the color applied will be the color of the text.
	borderTopWidth	border-top-width	The borderTopWidth property sets the width of an element's top border.
	borderTopStyle	border-top-style	The borderTopStyle property sets the width of an element's top border. (e.g., dashed,

			dotted, solid, double, etc.)
	borderTopColor	border-top-color	The borderTopColor property sets the color of an element's top border. Note: Always declare the border-style or the border-top-style property before the border-top-color property. An element must have a border before you can change the color.
	borderTopLeftRadius	border-top-left-radius	The borderTopLeftRadius property defines the radius of the top-left corner. Tip: This property allows you to add rounded borders to elements.
	borderTopRightRadius	border-top-right-radius	The borderTopRightRadius property defines the radius of the top-right corner. Tip: This property allows you to add rounded borders to elements.
	borderRight	border-right	The borderRight property is a shorthand property for (in the following order): <u><i>borderRightWidth</i></u> <u><i>borderRightStyle (required)</i></u> <u><i>borderRightColor</i></u> If borderRight is omitted, the color applied will be the color of the text.
	borderRightWidth	border-right-width	The borderRightWidth property sets the width of an element's right border. Note: Always declare the

			borderStyle or the borderRightStyle property before the borderRightWidth property. An element must have borders before you can change the width.
	borderRightStyle	border-right-style	The borderRightStyle property sets the style of an element's right border.
	borderRightColor	border-right-color	The borderRightColor property sets the color of an element's right border. Note: Always declare the borderStyle or the borderRightStyle property before the borderRightColor property. An element must have a border before you can change the color.
	borderBottom	border-bottom	The borderBottom property is a shorthand property for (in the following order): <u><i>borderBottomWidth</i></u> <u><i>borderBottomStyle</i></u> <u><i>borderBottomColor</i></u> If borderBottomColor is omitted, the color applied will be the color of the text.
	borderBottomWidth	border-bottom-width	
	borderBottomStyle	border-bottom-style	
	borderBottomColor	border-bottom-color	
	borderBottomLeftRadius	border-bottom-left-radius	The borderBottomLeftRadius property defines the radius of the bottom-left corner. Tip: This property allows you to add rounded borders to elements.
	borderBottomRightRadius	border-bottom-right-radius	The borderBottomRightRadius property defines the radius of the bottom-left corner.

			Tip: This property allows you to add rounded borders to elements.
	borderLeft	border-left	The borderLeft property is a shorthand property for (in the following order): <u><i>borderLeftWidth</i></u> <u><i>borderLeftStyle (required)</i></u> <u><i>borderLeftColor</i></u> If borderLeft is omitted, the color applied will be the color of the text.
	borderLeftWidth	border-left-width	The borderLeftWidth property sets the width of an element's left border. Note: Always declare the borderStyle or the borderLeftStyle property before the borderLeftWidth property. An element must have borders before you can change the width.
	borderLeftStyle	border-left-style	The borderLeftStyle property sets the style of an element's left border.
	borderLeftColor	border-left-color	The borderLeftColor property sets the color of an element's Left border. Note: Always declare the borderStyle or the borderLeftStyle property before the borderLeftColor property. An element must have a border before you can change the color.
	borderX	border-left & border-right	
	borderY	border-top & border-bottom	

Flexbox* * Refer to Styled-system #Flexbox	alignItems	align-items	The alignItems property specifies the default alignment for items inside the flexible container.
	alignContent	align-content	
	justifyItems	justify-items	
	justifyContent	justify-content	
	flexWrap	flex-wrap	
	flexDirection	flex-direction	
	flex	flex (shorthand)	
	flexGrow	flex-grow	
	flexShrink	flex-shrink	
	flexBasis	flex-basis	
	justifySelf	justify-self	
	alignSelf	align-self	
	order	order	
Grid	gridGap	grid-gap	
	gridRowGap	grid-row-gap	
	gridColumnGap	grid-column-gap	
	gridColumn	grid-column	
	gridRow	grid-row	
	gridArea	grid-area	
	gridAutoFlow	grid-auto-flow	
	gridAutoRows	grid-auto-rows	
	gridAutoColumns	grid-auto-columns	
	gridTemplateRows	grid-template-rows	

	gridTemplateColumns	grid-template-columns	
	gridTemplateAreas	grid-template-areas	
Layout	width	width	The layout utility includes style props for width, height, display, minWidth, minHeight, maxWidth, maxHeight, size, verticalAlign, overflow, overflowX, and overflowY.
	height	height	
	minWidth	min-width	
	maxWidth	max-width	
	minHeight	min-height	The width prop is transformed based on the following:
	maxHeight	max-height	
	size	width height	Numbers from 0-1 are converted to percentage widths. Numbers greater than 1 are converted to pixel values. String values are passed as raw CSS values. And arrays are converted to responsive width styles. If theme.sizes is defined, the width prop will attempt to pick up values from the theme. Refer to Styled-System #layout
	display	display	
	verticalAlign	vertical-align	
	overflow	overflow	
	overflowX	overflowX	
	overflowY	overflowY	
Position	position	position	
	zIndex	z-index	
	top	top	
	right	right	
	bottom	bottom	
	left	left	
Shadow	textShadow	text-shadow	
	boxShadow	box-shadow	
	m, margin	margin	

Space	mt, marginTop	margin-top	
	mr, marginRight	margin-right	
	mb, marginBottom	margin-bottom	
	ml, marginLeft	margin-left	
	mx	margin-left and margin-right	
	my	margin-top and margin-bottom	
	p, padding	padding	
	pt, paddingTop	padding-top	
	pr, paddingRight	padding-right	
	pb, paddingBottom	padding-bottom	
	pl, paddingLeft	padding-left	
	px	padding-left and padding-right	
	py	padding-top and padding-bottom	
Typography	fontFamily	font-family	
	fontSize	font-size	
	fontWeight	font-weight	
	lineHeight	line-height	
	letterSpacing	letter-spacing	
	textAlign	text-align	
	fontStyle	font-style	

Image Components - Draft ([?](#))

Category	StyleProps	Equivalent React props	Description
shape	rectangle	<code>borderRadius={"0%"}</code>	It defines the shape of the image to be rectangle.
	circle	<code>borderRadius={"50%"}</code>	It defines the shape of the image to be circle.
	square	The width is equal to height.	It defines the shape of the image to be square.
width	auto	<code>width={"auto"}</code>	Default value. The browser calculates the width
	px	Absolute Lengths	pixels (1px = 1/96th of 1in) Pixels (px) are relative to the viewing device. For low-dpi devices, 1px is one device pixel (dot) of the display. For printers and high resolution screens 1px implies multiple device pixels.
	mm		millimeters
	cm		centimeters
	em	Relative Lengths	Relative to the font-size of the element (2em means 2 times the size of the current font)
	rem		Relative to font-size of the root element
	%		Relative to the parent element
margin	m={...}	<code>marginTop={...}</code> <code>marginRight={...}</code> <code>marginBottom={...}</code> <code>marginLeft={...}</code>	The <i>m</i> property is used to create space around the image, outside of any defined borders. You will be able to set the margin for each side of the box(top, right, bottom, and left).
	mt={...}	<code>marginTop={...}</code>	The <i>mt</i> property is used to create space for the top side of the image.

	mr={...}	marginRight={...}	The mr property is used to create space for the right side of the image.
	mb={...}	marginBottom={...}	The mb property is used to create space for the bottom side of the image.
	ml={...}	marginLeft={...}	The ml property is used to create space for the left side of the image.
borderRadius	px		Defines the shape of the corners. Default length value is 0.
	%		Defines the shape of the corners in %
	Four values (e.g. 15px 50px 30px 5px)		The first value applies to the top-left corner, the second value applies to the top-right corner, the third value applies to the bottom-right corner, and the fourth value applies to the bottom-left corner.
	Three values (e.g. 15px 50px 30px)		The first value applies to the top-left corner, the second value applies to the top-right and bottom-left corners, and the third value applies to the bottom-right corner.
	Two values (e.g. 15px 50px)		The first value applies to the top-left and the bottom-right corners, and the second value applies to the top-right and the bottom-left corners.

	One value (e.g. 15px)		The value applies to all four corners, which are rounded equally.
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Avatar Components - Draft (?.)

Category	StyleProps	Equivalent CSS props	Description
src	<code>src={"image_url"}</code>	If src is valid, the image will be rendered in the Image Component. If src is invalid, the avatar will be rendered as a Box Component. And the initials will be displayed by the Text Component inside of the Box.	The src attribute specifies the URL of the image. If the src is missing, the initials will be rendered inside the Text Component in the avatar component.
alt	<code>alt={"description"}</code>		The alt attribute specifies an alternate text for an image, if the image cannot be displayed. It provides alternative information for an image if a user for some reason cannot view it (because of slow connection, an error in the src attribute, or if the user uses a screen reader).
initials	<code>"SW" (initials)</code>		The initials of the user's name.
size (width & height)	<code>px</code>		It defines both the width and height.
If src exists, then			

the avatar will extends all props from img			
width	auto	width={"auto"}	Default value. The browser calculates the width
	px	Absolute Lengths	pixels (1px = 1/96th of 1in) Pixels (px) are relative to the viewing device. For low-dpi devices, 1px is one device pixel (dot) of the display. For printers and high resolution screens 1px implies multiple device pixels.
	mm		millimeters
	cm		centimeters
	em	Relative Lengths	Relative to the font-size of the element (2em means 2 times the size of the current font)
	rem		Relative to font-size of the root element
	%		Relative to the parent element

Label Components - Draft (?.)

Definition and Usage

The <Label> tag defines a label for many components, like <input>, <textarea>, <select>, etc.

Proper use of labels with the elements above will benefit:

- Screen reader users (will read out loud the label, when the user is focused on the element)
- Users who have difficulty clicking on very small regions (such as checkboxes) - because when a user clicks the text within the <label> element, it toggles the input (this increases the hit area).

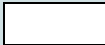
Category	StyleProps	Equivalent CSS props	Description
for	element_id		Specifies the id of the form element the label should be bound to.
form	form_id		Specifies which form the label belongs to.
space	margin, m	margin	The space utility converts shorthand margin and padding props to margin and padding CSS declarations.
	marginTop, mt	margin-top	
	marginRight, mr	margin-right	
	marginBottom, mb	margin-bottom	Numbers from 0 to the length of theme.space are converted to values on the space scale. Negative values can be used for negative margins. Numbers greater than the length of the theme.space array are converted to raw pixel values. String values are passed as raw CSS values. And array values are converted into responsive values. Margin and padding props follow a shorthand syntax for specifying direction.
	marginLeft, ml	margin-left	
	marginX, mx	margin-left & margin-right	
	marginY, my	Margin-top & margin-bottom	
	padding, p	padding	
	paddingTop, pt	padding-top	
	paddingRight, pr	padding-right	
	paddingBottom, pb	padding-bottom	
	paddingLeft, pl	padding-left	
	paddingX, px	Padding-left & padding-right	
	paddingY, py	Padding-top & padding-bottom	
			Refer to Styled-System #space
color			The color utility parses a component's color and bg props and converts them into CSS declarations. By default the raw value of the prop is returned. Color palettes can be configured with the ThemeProvider to use

			keys as prop values, with support for dot notation. Refer to Styled-System #color
textStyle	textStyle ={"caps"}	text-transform: capitalize;	The first letter of each word in the element's text should be capitalized. Refer to Styled-System #textStyle
Layout	width	width	The layout utility includes style props for width, height, display, minWidth, minHeight, maxWidth, maxHeight, size, verticalAlign, overflow, overflowX, and overflowY. The width prop is transformed based on the following: Numbers from 0-1 are converted to percentage widths. Numbers greater than 1 are converted to pixel values. String values are passed as raw CSS values. And arrays are converted to responsive width styles. If theme.sizes is defined, the width prop will attempt to pick up values from the theme. Refer to Styled-System #layout
	height	height	
	minWidth	min-width	
	maxWidth	max-width	
	minHeight	min-height	
	maxHeight	max-height	
	size	width height	
	display	display	
	verticalAlign	vertical-align	
	overflow	overflow	
	overflowX	overflowX	
	overflowY	overflowY	
Typography	fontFamily	font-family	Typography props include fontFamily, fontSize, fontWeight, lineHeight, letterSpacing, textAlign, and fontStyle. Refer to Styled-System #typography
	fontSize	font-size	
	fontWeight	font-weight	
	lineHeight	line-height	
	letterSpacing	letter-spacing	

	textAlign	text-align	
	fontStyle	font-style	

TextArea Components - Draft (?.)

Actually the TextArea Component renders an [Input Component](#).

Category	StyleProps	Equivalent CSS props	Description
	expand		The textarea starts out a normal reasonable size. As you type more and more content, the textarea expands to include all of that text, rather than triggering a scrollbar as is the default.
color	backgroundLight	backgroundColor={"#FFFFFF"}	The backgroundLight color should be applied to the background of the input bar. 
	textPrimary	color={"#1E1D1D"}	The textPrimary color should be applied to the input text from users. Such as the input name, email, phone number, username and so on 
placeholder	textMuted	color={"#9E9E9E"}	The textMuted color should be applied to the placeholders of any input fields. Such as placeholders for name, email, phone number, username and so on. 
space	margin, m	margin	The space utility converts shorthand margin and padding props to margin and padding CSS declarations.
	marginTop, mt	margin-top	

	marginRight, mr	margin-right	Numbers from 0 to the length of theme.space are converted to values on the space scale. Negative values can be used for negative margins. Numbers greater than the length of the theme.space array are converted to raw pixel values. String values are passed as raw CSS values. And array values are converted into responsive values. Margin and padding props follow a shorthand syntax for specifying direction. Refer to Styled-System #space
	marginBottom, mb	margin-bottom	
	marginLeft, ml	margin-left	
	marginX, mx	margin-left & margin-right	
	marginY, my	Margin-top & margin-bottom	
	padding, p	padding	
	paddingTop, pt	padding-top	
	paddingRight, pr	padding-right	
	paddingBottom, pb	padding-bottom	
	paddingLeft, pl	padding-left	
	paddingX, px	Padding-left & padding-right	
	paddingY, py	Padding-top & padding-bottom	
Layout	width	width	The layout utility includes style props for width, height, display, minWidth, minHeight, maxWidth, maxHeight, size, verticalAlign, overflow, overflowX, and overflowY. The width prop is transformed based on the following: Numbers from 0-1 are converted to percentage widths. Numbers greater than 1 are converted to pixel values. String values are passed as raw CSS values. And arrays are converted to responsive width styles.
	height	height	
	minWidth	min-width	
	maxWidth	max-width	
	minHeight	min-height	
	maxHeight	max-height	
	size	width height	
	display	display	
	verticalAlign	vertical-align	
	overflow	overflow	
	overflowX	overflowX	
	overflowY	overflowY	

			If theme.sizes is defined, the width prop will attempt to pick up values from the theme. Refer to Styled-System #layout
Typography	fontFamily	font-family	Typography props include fontFamily, fontSize, fontWeight, lineHeight, letterSpacing, textAlign, and fontStyle. Refer to Styled-System #typography
	fontSize	font-size	
	fontWeight	font-weight	
	lineHeight	line-height	
	letterSpacing	letter-spacing	
	textAlign	text-align	
	fontStyle	font-style	
Border			The border utility includes style props for border, borderWidth, borderStyle, borderColor, borderRadius, borderTop, borderTopWidth, borderTopStyle, borderTopColor, borderTopLeftRadius, borderTopRightRadius, borderRight, borderRightWidth, borderRightStyle, borderRightColor, borderBottom, borderBottomWidth, borderBottomStyle, borderBottomColor, borderBottomLeftRadius, borderBottomRightRadius, borderLeft, borderLeftWidth, borderLeftStyle, borderLeftColor, borderX, and borderY. Refer to Styled-System #border
color			The color utility parses a component's color and bg props and converts them into CSS declarations. By default the raw

			value of the prop is returned. Color palettes can be configured with the ThemeProvider to use keys as prop values, with support for dot notation. Refer to Styled-System #color
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Link Components - Draft ([.?](#))

The Link Component will render a `<a>` tag.

Category	StyleProps	Equivalent CSS props	Description
href	<code>href={"URL"}</code>		Specifies the URL of the page the link goes to.
target	<code>target={"_blank"}</code> <code>target={"_parent"}</code> <code>target={"_self"}</code> <code>target={"_top"}</code>		Specifies the URL of the page the link goes to.
color	<code>backgroundAccent</code>	<code>backgroundColor={"#00847A"}</code>	The backgroundAccent color should be applied to the background of the checkbox. 
Space	<code>m, margin</code>	margin	The space utility converts shorthand margin and padding props to margin and padding CSS declarations. Numbers from 0 to the length of <code>theme.space</code> are converted to values on the space scale.
	<code>mt, marginTop</code>	margin-top	
	<code>mr, marginRight</code>	margin-right	
	<code>mb, marginBottom</code>	margin-bottom	
	<code>ml, marginLeft</code>	margin-left	
	<code>mx</code>	margin-left and margin-right	
	<code>my</code>	margin-top and	

		margin-bottom	Negative values can be used for negative margins. Numbers greater than the length of the theme.space array are converted to raw pixel values. String values are passed as raw CSS values. And array values are converted into responsive values. Margin and padding props follow a shorthand syntax for specifying direction. Refer to Styled-System #space
	p, padding	padding	
	pt, paddingTop	padding-top	
	pr, paddingRight	padding-right	
	pb, paddingBottom	padding-bottom	
	pl, paddingLeft	padding-left	
	px	padding-left and padding-right	
	py	padding-top and padding-bottom	

Input Components - Draft (?.)

Category	StyleProps	Equivalent CSS props	Description
color	backgroundLight	backgroundColor={"#FFFFFF"}	The backgroundLight color should be applied to the background of the input bar. 
	textPrimary	color={"#1E1D1D"}	The textPrimary color should be applied to the input text from users. Such as the input name, email, phone number, username and so on 
placeholder	textMuted	color={"#9E9E9E"}	The textMuted color should be applied to the placeholders of any input fields. Such as placeholders for name, email, phone number, username and so on. 

space	margin, m	margin	The space utility converts shorthand margin and padding props to margin and padding CSS declarations. Numbers from 0 to the length of theme.space are converted to values on the space scale. Negative values can be used for negative margins. Numbers greater than the length of the theme.space array are converted to raw pixel values. String values are passed as raw CSS values. And array values are converted into responsive values. Margin and padding props follow a shorthand syntax for specifying direction. Refer to Styled-System #space
	marginTop, mt	margin-top	
	marginRight, mr	margin-right	
	marginBottom, mb	margin-bottom	
	marginLeft, ml	margin-left	
	marginX, mx	margin-left & margin-right	
	marginY, my	Margin-top & margin-bottom	
	padding, p	padding	
	paddingTop, pt	padding-top	
	paddingRight, pr	padding-right	
	paddingBottom, pb	padding-bottom	
	paddingLeft, pl	padding-left	
	paddingX, px	Padding-left & padding-right	
	paddingY, py	Padding-top & padding-bottom	
Layout	width	width	The layout utility includes style props for width, height, display, minWidth, minHeight, maxWidth, maxHeight, size, verticalAlign, overflow, overflowX, and overflowY. The width prop is transformed based on the following: Numbers from 0-1 are converted to percentage widths. Numbers greater than 1 are converted to pixel values.
	height	height	
	minWidth	min-width	
	maxWidth	max-width	
	minHeight	min-height	
	maxHeight	max-height	
	size	width height	
	display	display	
	verticalAlign	vertical-align	
	overflow	overflow	

	overflowX	overflowX	String values are passed as raw CSS values. And arrays are converted to responsive width styles. If theme.sizes is defined, the width prop will attempt to pick up values from the theme. Refer to Styled-System #layout
	overflowY	overflowY	
Typography	fontFamily	font-family	Typography props include fontFamily, fontSize, fontWeight, lineHeight, letterSpacing, textAlign, and fontStyle. Refer to Styled-System #typography
	fontSize	font-size	
	fontWeight	font-weight	
	lineHeight	line-height	
	letterSpacing	letter-spacing	
	textAlign	text-align	
	fontStyle	font-style	
Border			The border utility includes style props for border, borderWidth, borderStyle, borderColor, borderRadius, borderTop, borderTopWidth, borderTopStyle, borderTopColor, borderTopLeftRadius, borderTopRightRadius, borderRight, borderRightWidth, borderRightStyle, borderRightColor, borderBottom, borderBottomWidth, borderBottomStyle, borderBottomColor, borderBottomLeftRadius, borderBottomRightRadius, borderLeft, borderLeftWidth, borderLeftStyle, borderLeftColor, borderX, and borderY. Refer to Styled-System #border

color			The color utility parses a component's color and bg props and converts them into CSS declarations. By default the raw value of the prop is returned. Color palettes can be configured with the ThemeProvider to use keys as prop values, with support for dot notation. Refer to Styled-System #color
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Button Components - Draft (?.)

Category	StyleProps	Equivalent CSS props	Description
color	backgroundAccent	backgroundColor={"#00847A"}	The backgroundAccent color should be applied to the background of the button. 
	textLight	color={"#FFFFFF"}	The textPrimary color should be applied to the button text. 
space	margin, m	margin	The space utility converts shorthand margin and padding props to margin and padding CSS declarations. Numbers from 0 to the length of theme.space are converted to values on the space scale. Negative values can be used for negative margins. Numbers greater than the length of the theme.space array are converted to raw pixel values.
	marginTop, mt	margin-top	
	marginRight, mr	margin-right	
	marginBottom, mb	margin-bottom	
	marginLeft, ml	margin-left	
	marginX, mx	margin-left & margin-right	
	marginY, my	Margin-top & margin-bottom	

	padding, p	padding	String values are passed as raw CSS values. And array values are converted into responsive values. Margin and padding props follow a shorthand syntax for specifying direction. Refer to Styled-System #space
	paddingTop, pt	padding-top	
	paddingRight, pr	padding-right	
	paddingBottom, pb	padding-bottom	
	paddingLeft, pl	padding-left	
	paddingX, px	Padding-left & padding-right	
	paddingY, py	Padding-top & padding-bottom	
Typography	fontFamily	font-family	Typography props include fontFamily, fontSize, fontWeight, lineHeight, letterSpacing, textAlign, and fontStyle. Refer to Styled-System #typography
	fontSize	font-size	
	fontWeight	font-weight	
	lineHeight	line-height	
	letterSpacing	letter-spacing	
	textAlign	text-align	
	fontStyle	font-style	

Checkbox Components - Draft (?.)

Category	StyleProps	Equivalent CSS props	Description
color	backgroundAccent	backgroundColor={"#00847A"}	The backgroundAccent color should be applied to the background of the checkbox. 
Space	m, margin	margin	The space utility converts shorthand margin and padding
	mt, marginTop	margin-top	

	mr, marginRight	margin-right	props to margin and padding CSS declarations. Numbers from 0 to the length of theme.space are converted to values on the space scale. Negative values can be used for negative margins. Numbers greater than the length of the theme.space array are converted to raw pixel values. String values are passed as raw CSS values. And array values are converted into responsive values. Margin and padding props follow a shorthand syntax for specifying direction. Refer to Styled-System #space
	mb, marginBottom	margin-bottom	
	ml, marginLeft	margin-left	
	mx	margin-left and margin-right	
	my	margin-top and margin-bottom	
	p, padding	padding	
	pt, paddingTop	padding-top	
	pr, paddingRight	padding-right	
	pb, paddingBottom	padding-bottom	
	pl, paddingLeft	padding-left	
	px	padding-left and padding-right	
	py	padding-top and padding-bottom	
Layout	width	width	The layout utility includes style props for width, height, display, minWidth, minHeight, maxWidth, maxHeight, size, verticalAlign, overflow, overflowX, and overflowY. The width prop is transformed based on the following: Numbers from 0-1 are converted to percentage widths. Numbers greater than 1 are converted to pixel values. String values are passed as raw CSS values. And arrays are converted to responsive width styles.
	height	height	
	minWidth	min-width	
	maxWidth	max-width	
	minHeight	min-height	
	maxHeight	max-height	
	size	width height	
	display	display	
	verticalAlign	vertical-align	
	overflow	overflow	
	overflowX	overflowX	
	overflowY	overflowY	

			If theme.sizes is defined, the width prop will attempt to pick up values from the theme. Refer to Styled-System #layout
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Radio Components - Draft (?.)

The [<Label>](#) tag will be needed to define a label for the radio button.

Category	StyleProps	Equivalent CSS props	Description
Radio Function	checked	false - Default. The radio button is not checked  true - The radio button is checked 	The checked prop specifies whether a radio button should be checked or not. true - The radio button is checked false - Default. The radio button is not checked
	disabled	 Disabled Radio Btn	The disabled prop specifies the Radio Button to be unusable and unclickable. The disabled Radio Button will be rendered in gray by default in browsers.
Layout	width	width	The layout utility includes style props for width, height, display, minWidth, minHeight, maxWidth, maxHeight, size, verticalAlign, overflow, overflowX, and overflowY. The width prop is transformed based on the following:
	height	height	
	minWidth	min-width	
	maxWidth	max-width	
	minHeight	min-height	
	maxHeight	max-height	
	size	width height	

	display	display	Numbers from 0-1 are converted to percentage widths. Numbers greater than 1 are converted to pixel values. String values are passed as raw CSS values. And arrays are converted to responsive width styles. If theme.sizes is defined, the width prop will attempt to pick up values from the theme. Refer to Styled-System #layout
	verticalAlign	vertical-align	
	overflow	overflow	
	overflowX	overflowX	
	overflowY	overflowY	
Space	m, margin	margin	The space utility converts shorthand margin and padding props to margin and padding CSS declarations. Numbers from 0 to the length of theme.space are converted to values on the space scale. Negative values can be used for negative margins. Numbers greater than the length of the theme.space array are converted to raw pixel values. String values are passed as raw CSS values. And array values are converted into responsive values. Margin and padding props follow a shorthand syntax for specifying direction. Refer to Styled-System #space
	mt, marginTop	margin-top	
	mr, marginRight	margin-right	
	mb, marginBottom	margin-bottom	
	ml, marginLeft	margin-left	
	mx	margin-left and margin-right	
	my	margin-top and margin-bottom	
	p, padding	padding	
	pt, paddingTop	padding-top	
	pr, paddingRight	padding-right	
	pb, paddingBottom	padding-bottom	
	pl, paddingLeft	padding-left	
	px	padding-left and padding-right	
	py	padding-top and padding-bottom	

Select Components - Draft (?.)

The [<Label>](#) tag will be needed to define a label for the radio button.

Category	StyleProps	Equivalent CSS props	Description
Layout	width	width	The layout utility includes style props for width, height, display, minWidth, minHeight, maxWidth, maxHeight, size, verticalAlign, overflow, overflowX, and overflowY.
	height	height	
	minWidth	min-width	
	maxWidth	max-width	
	minHeight	min-height	The width prop is transformed based on the following:
	maxHeight	max-height	
	size	width height	Numbers from 0-1 are converted to percentage widths. Numbers greater than 1 are converted to pixel values. String values are passed as raw CSS values. And arrays are converted to responsive width styles. If theme.sizes is defined, the width prop will attempt to pick up values from the theme. Refer to Styled-System #layout
	display	display	
	verticalAlign	vertical-align	
	overflow	overflow	
	overflowX	overflowX	
	overflowY	overflowY	
Space	m, margin	margin	The space utility converts shorthand margin and padding props to margin and padding CSS declarations.
	mt, marginTop	margin-top	
	mr, marginRight	margin-right	
	mb, marginBottom	margin-bottom	Numbers from 0 to the length of theme.space are converted to values on the space scale.
	ml, marginLeft	margin-left	

	mx	margin-left and margin-right	Negative values can be used for negative margins. Numbers greater than the length of the theme.space array are converted to raw pixel values. String values are passed as raw CSS values. And array values are converted into responsive values. Margin and padding props follow a shorthand syntax for specifying direction. Refer to Styled-System #space
	my	margin-top and margin-bottom	
	p, padding	padding	
	pt, paddingTop	padding-top	
	pr, paddingRight	padding-right	
	pb, paddingBottom	padding-bottom	
	pl, paddingLeft	padding-left	
	px	padding-left and padding-right	
	py	padding-top and padding-bottom	
color	color		
	backgroundCo lor		
Border	borderColor	border-color	The borderColor property sets the color of an element's four borders.
	borderRadius	border-radius	The borderRadius property defines the radius of the element's corners. It allows you to add rounded corners to elements.

Divider Component

Core Components

Core components are typically the most commonly used and general component types that are needed and used in their basic format, like; button, model, pull-down list, etc. Core components

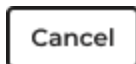
are also used as 'building blocks' in other structured components like; modal component is used in many dialog type components.

Default Button - Draft (?.)

Default Buttons are a component type that serves as Prifina's primary method of a CTA (Call to Action). Interacting with this component will lead users to perform different actions on the Prifina platform. (Measurements (font size + padding etc. CSS style properties) + written description if needed).

[Desktop]

ExtraSmall



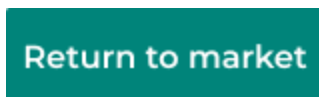
Small



Medium



Large



ExtraLarge



Huge



<i>Property Name</i>	<i>Description</i>	<i>Default</i>
Size (font size component lwxw padding, CSS style) + written description if needed)	Extrasmall = SB 12pt 67x32 12px left, 12px right Small = B 18pt 100x48 18 left, 18 Medium = SB 16pt 140x48 17px left, 17px right Large = B 18pt 162x48 8.5px left, 8.5px right Extra Large = B 18pt 200x48 32.5px left, 32.5xp right Huge = SB 16pt 210x48 78.5px left, 78.5px right	
Color (Color name, color code)	Teal: #00847A Dark Grey #1E1D1D White #F6F6F6, #FFFFFF	
Variation (Fill, Outline Fill-Transparency)	Extrasmall = N/A Small (4) = (1) #FFFFFF, #1E1D1D, 100% (2) #FFFFFF, #00847A, 100% (3) #1E1D1D, N/A, 100% (4) #00847A, N/A, 50% (Inactive/Disabled) Medium (2) = (1) #FFFFFF, #00847A, 100% (2) #00847A, N/A, 100% Large = N/A	

	ExtraLarge = #FFFFFF, #00847A, 50%(Outline) (Inactive/Disabled) Huge = N/A	
Disabled	Button is disabled (visual?/description?)	

Default Icon Button - Draft (?.)

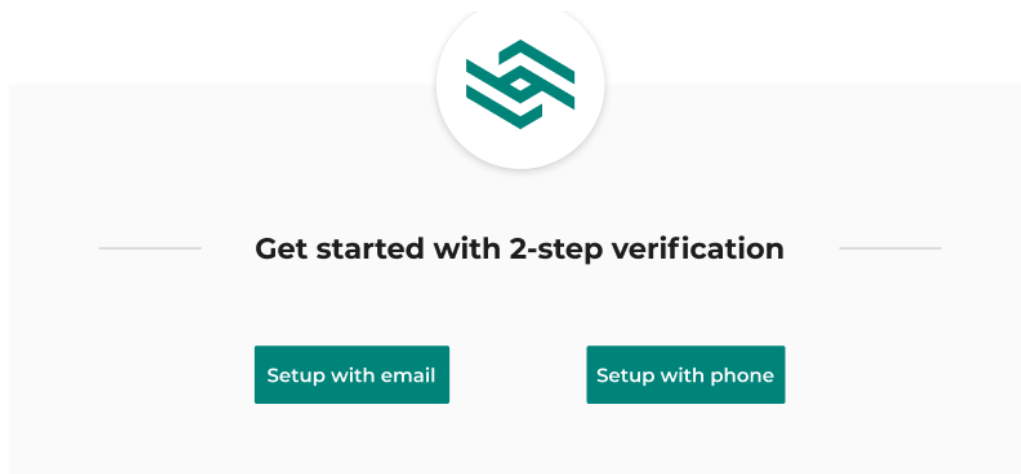
The Default Icon Button composes the Button component, but it renders only an icon.



Property Name	Description	Default
width	24px	
height	24px	
alt	It's required to pass the alt prop, so screen readers can give meaning to the button. E.g., alt="login button"	
marginLeft	7px	
marginTop	11px	
marginBottom	11px	

Default Card - Draft (?.)

Here the Card is just a div component on top of which all other Chakra UI components are built



Description text

<i>Property Name</i>	<i>Description</i>	<i>Default</i>
pt, pb, pl, pr	Set the padding area on the top of an element. pl: 75px; pr: 75px; pt: 180px; pb: 145px;	
as	Use the as prop to change the element render, just like styled-components	
Background color	background-color: backgroundPrimary (#FAFAFA)	

Default Input Bar - Desktop Version

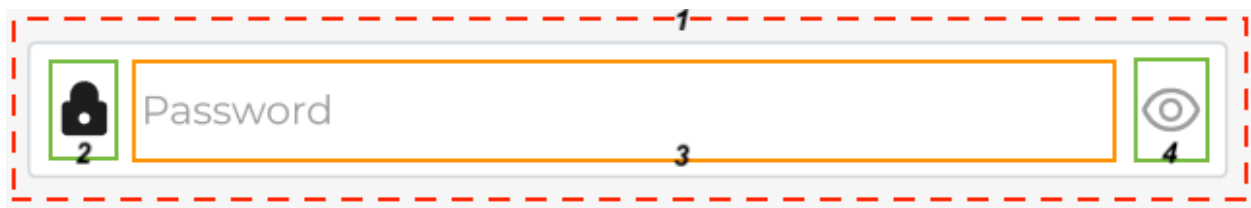
Example:

 Password

 ●●●●●●
 

 yca123
 

Structure:



Desktop Version Input Bar		
#1 The Container		
Property Name	Value	Description
marginTop	0px	marginTop controls the top margin from this input bar component to other components.
marginRight	63px	marginRight controls the right margin from this input bar component to other components.
marginBottom	33px	marginBottom controls the bottom margin from this input bar component to other components.
marginLeft	63px	marginLeft controls the left margin from this input bar

		component to other components.
borderWidth	1px	The width of the border is 1px .
borderStyle	solid	The style of the border is solid .
borderColor	componentBorder (#D1D6DB )	The color of the border is componentBorder .
borderRadius	2px	The radius of the corners of the input bar is 2px .
background	backgroundLight: (#FFFFFF )	The background color of the input bar is backgroundLight .
#2 The Left Icon Component* * 1. The icons are actually svg images. 2. If left-icon is not used in the input bar, this part can be ignored.		
<i>Property Name</i>	<i>Value</i>	<i>Description</i>
width	24px	
height	24px	
marginTop	11px	marginTop controls the top margin from this icon component to the top border of the #1 outline component.
marginRight	7px	marginRight controls the right margin from this icon component to the left border of #3 input field.
marginBottom	11px	marginBottom controls the bottom margin from this icon component to the bottom border of the #1 outline component.
marginLeft	7px	marginLeft controls the left margin from this icon component to the left border

		of the #1 outline component.
#3 The Input Field		
<i>Property Name</i>	<i>Value</i>	<i>Description</i>
fontFamily	Montserrat, Sans-serif	
fontStyle	normal	
fontWeight	normal	The fontWeight sets how thick or thin characters in text should be displayed.
fontSize	sm (14px)	The fontSize specifies the size of the texts.
lineHeight	20px	The lineHeight specifies the height of a line.
color	textPrimary (#1E1D1D )	
placeholder	"First name" "Last name" "Username" "Email" "Phone Number" "Password" "Confirm Password" ...	The content of the placeholder depends on what type of data that users are going to type in.
placeholderTextColor	textMuted (#9E9E9E )	The placeholderTextColor specifies the color of the placeholder.
#4 The Right Icon Component* <i>* 1. The right-icon is actually the "eye" which controls the password format. 2. If right-icon is not used in the input bar, this part can be ignored.</i>		
<i>Property Name</i>	<i>Value</i>	<i>Description</i>
width	24px	The width here specifies the width of the right-icon.
height	24px	The height here specifies the height of the right-icon.

marginTop	11px	<i>marginTop</i> controls the top margin from this icon component to the top border of the #1 outline component.
marginRight	7px	<i>marginRight</i> controls the right margin from this icon component to the left border of #3 input field.
marginBottom	11px	<i>marginBottom</i> controls the bottom margin from this icon component to the bottom border of the #1 outline component.
marginLeft	7px	<i>marginLeft</i> controls the left margin from this icon component to the left border of the #1 outline component.

Resources

- [Montserrat font](#).

Default Input Bar - Mobile Version

Example:

 Phone Number

 Password 

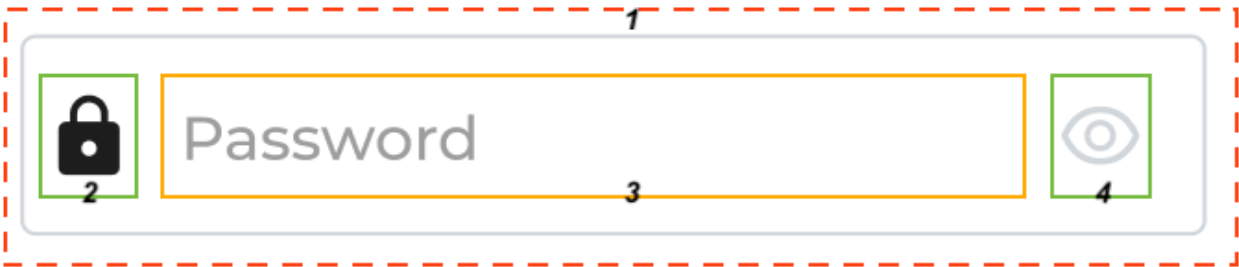
 Confirm Password

 555-555-5555

 ● ● ● ● ● ● 

 ● ● ● ● ● ●

Structure:



#1 The Container		
Property Name	Value	Description
marginTop	0px	marginTop controls the top margin from this input bar component to other components.
marginRight	32px	marginRight controls the right margin from this input bar component to other components.
marginBottom	20px	marginBottom controls the bottom margin from this input bar component to other components.
marginLeft	32px	marginLeft controls the left margin from this input bar component to other components.
borderWidth	1px	The width of the border is 1px .
borderStyle	solid	The style of the border is solid .
borderColor	componentBorder (#D1D6DB )	The color of the border is componentBorder .
borderRadius	4px	The radius of the corners of the input bar is 4px .
background	backgroundLight: (#FFFFFF )	The background color of the input bar is backgroundLight .
#2 The Left Icon Component*		
* 1. The icons are actually svg images. 2. If left-icon is not used in the input bar, this part can be ignored.		
Property Name	Value	Description

width	24px	
height	24px	
marginTop	14px	<i>marginTop</i> controls the top margin from this icon component to the top border of the #1 outline component.
marginRight	7px	<i>marginRight</i> controls the right margin from this icon component to the left border of #3 input field.
marginBottom	13px	<i>marginBottom</i> controls the bottom margin from this icon component to the bottom border of the #1 outline component.
marginLeft	7px	<i>marginLeft</i> controls the left margin from this icon component to the left border of the #1 outline component.
#3 The Input Field		
<i>Property Name</i>	<i>Value</i>	<i>Description</i>
width	243px	
height	51px	
fontFamily	Montserrat, Sans-serif	
fontStyle	normal	
fontWeight	normal	The <i>fontWeight</i> sets how thick or thin characters in text should be displayed.
fontSize	md (16px)	The <i>fontSize</i> specifies the size of the texts.
lineHeight	20px	The <i>lineHeight</i> specifies the height of a line.

color	textPrimary (#1E1D1D )	
placeholder	"First name" "Last name" "Username" "Email" "Phone Number" "Password" "Confirm Password" ...	The content of the placeholder depends on what type of data that users are going to type in.
placeholderTextColor	textMuted (#9E9E9E )	The placeholderTextColor specifies the color of the placeholder.

#4 The Right Icon Component*

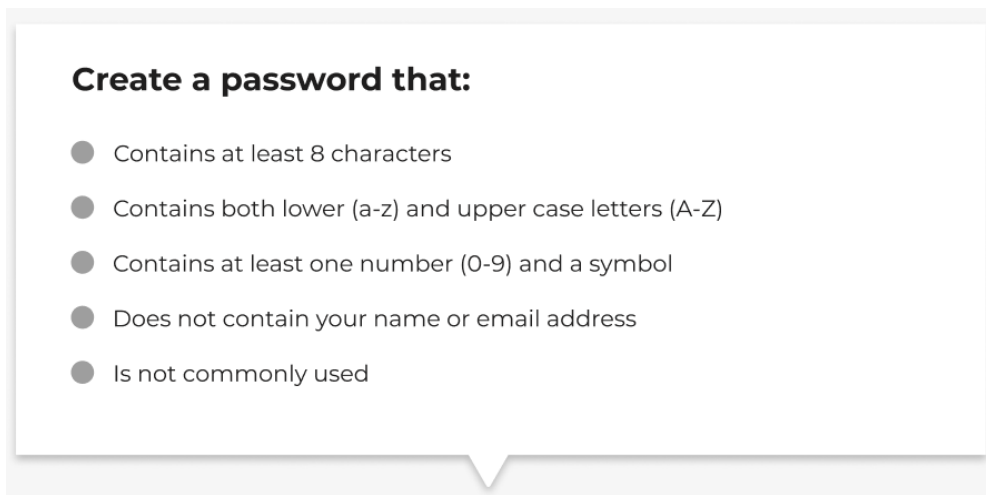
- * 1. The right-icon is actually the "eye" which controls the password format.
 2. If right-icon is not used in the input bar, this part can be ignored.

Property Name	Value	Description
width	24px	The width here specifies the width of the right-icon.
height	24px	The height here specifies the height of the right-icon.
marginTop	14px	marginTop controls the top margin from this icon component to the top border of the #1 outline component.
marginRight	7px	marginRight controls the right margin from this icon component to the left border of #3 input field.
marginBottom	13px	marginBottom controls the bottom margin from this icon component to the bottom border of the #1 outline component.
marginLeft	7px	marginLeft controls the left margin from this icon component to the left border of the #1 outline component.

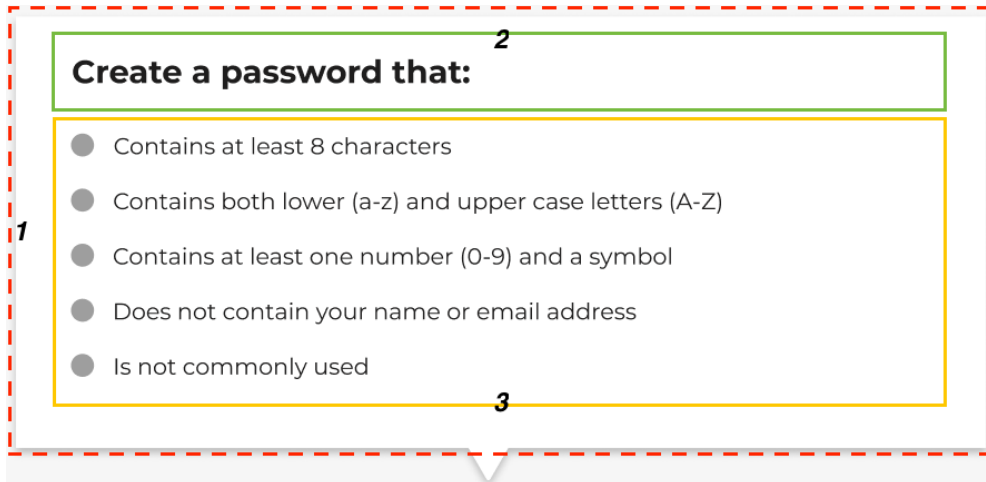
Resources

- [Montserrat font](#).

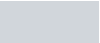
Password-Tips Popup - Desktop Version



Structure:



Mobile Version Input Bar

#1 The Container		
Property Name	Value	Description
borderWidth	1px	The width of the border is 1px .
borderStyle	solid	The style of the border is solid .
borderColor	componentBorder (#D1D6DB )	The color of the border is componentBorder .
borderRadius	4px	The radius of the corners of the input bar is 4px .
background	backgroundLight: (#FFFFFF )	The background color of the input bar is backgroundLight .
#2 The Header		
Property Name	Value	Description
color	textPrimary (#1E1D1D )	
fontSize	sm	
Named Text Styles	H6 (Heading 6)	H6 comes from the text styles we defined in this document.
marginTop	16px	marginTop controls the top margin from this icon component to the top border of the #1 Container component.
marginLeft	24px	marginRight controls the right margin from this icon component to the left border of #1 Container field.

#3 The Body		
Property Name	Value	Description
color	textPrimary (#1E1D1D )	
listStyleImage	url('square.svg')	Specifies an image as the list-item marker.
listStyleType* * This is the alternative way to implement the listStyleImage. But it might look different with the Figma.	square	Specifies the type of list-item marker.

Dialog Types

Description text

Option Selection Modal (Mobile) - Draft ([?.](#))

Different sets of options are shown in which a user can press on to enter a new flow or experience. Pressing anywhere off of the modal, the Dialogue box slides back down (closes). This is for mobile only.

Property Name	Description	Default

Resources

-

Near-element Pop Up - Draft ([?.](#))

Different sets of options are shown near an element that has been clicked or pressed. Can scroll in the background if dragged or

<i>Property Name</i>	<i>Description</i>	<i>Default</i>

Resources

-

Category Selection Pop Up (Desktop) - Draft ([?.](#))

Different categories are shown in which the selected and/or current category is highlighted in some way.

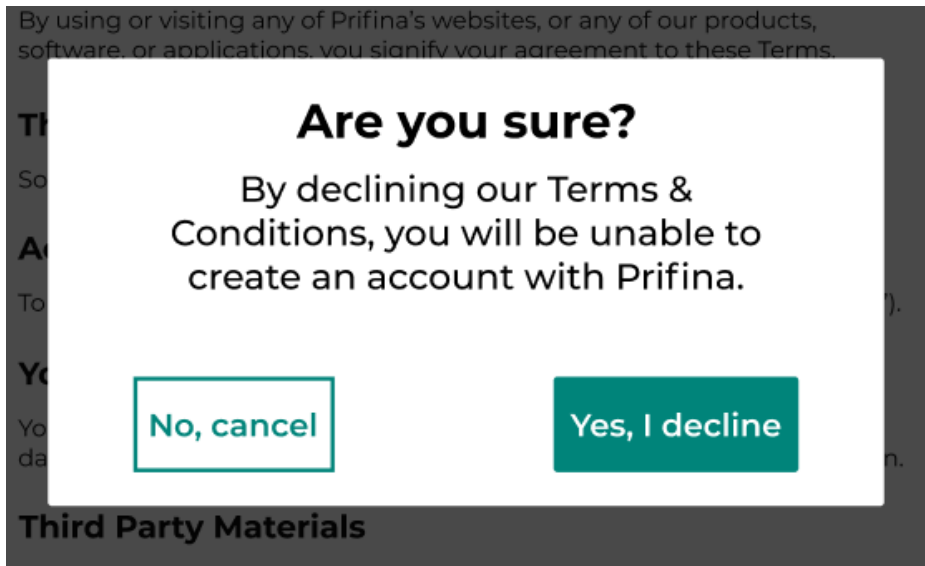
<i>Property Name</i>	<i>Description</i>	<i>Default</i>

Resources

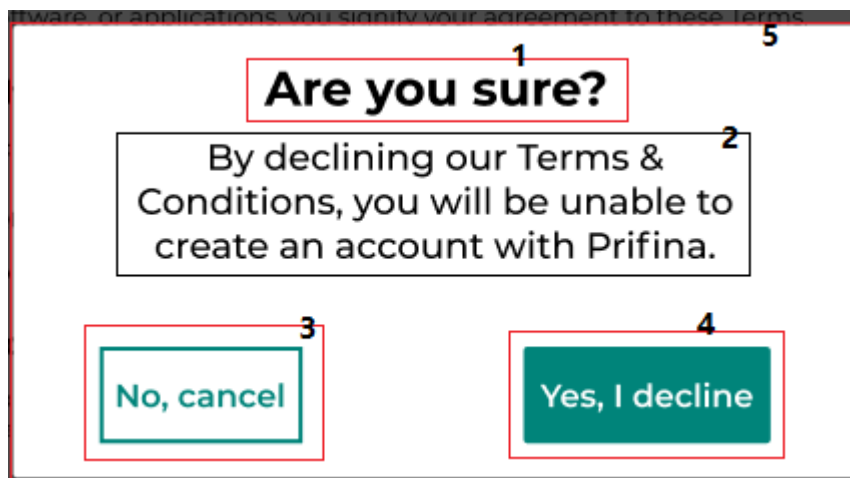
-

Action-based Dialog (Desktop) - Draft ([?.](#))

A modal that would require users to confirm whether to decline the terms & conditions by the buttons.



Structure:



#1 The header		
Property Name	Value	Description
marginTop	7px	marginTop controls the top margin from this header component to the top border of the #5 container component.
marginRight	124px	marginRight controls

		the right margin from this header component to the right border of the #5 container component.
marginBottom	170px	<i>marginBottom</i> controls the bottom margin from this header component to the bottom border of the #5 container component.
marginLeft	125px	<i>marginLeft</i> controls the left margin from this header component to the left border of the #5 container component.
color	textPrimary (#000000 )	
fontFamily	fontPrimary (Montserrat)	
fontStyle	normal	
fontWeight	bold (700)	The <i>fontWeight</i> sets how thick or thin characters in text should be displayed.
fontSize	xl (24px)	The <i>fontSize</i> specifies the size of the texts.
lineHeight	48px	The <i>lineHeight</i> specifies the height of a line.

#2 The paragraph

<i>Property Name</i>	<i>Value</i>	<i>Description</i>
marginTop	55px	<i>marginTop</i> controls the top margin from this paragraph component to the top border of the #5 container component.
marginRight	53px	<i>marginRight</i> controls the right margin from this paragraph component to

		the right border of the #5 container component.
marginBottom	104px	<i>marginBottom</i> controls the bottom margin from this paragraph component to the bottom border of the #5 container component.
marginLeft	53px	<i>marginLeft</i> controls the left margin from this paragraph component to the left border of the #5 container component.
color	textPrimary (#000000 )	
fontFamily	fontPrimary (Montserrat)	
fontStyle	normal	
fontWeight	medium (500)	The <i>fontWeight</i> sets how thick or thin characters in text should be displayed.
fontSize	lg (18px)	The <i>fontSize</i> specifies the size of the texts.
lineHeight	22px	The <i>lineHeight</i> specifies the height of a line.

#3 The button (NO)

<i>Property Name</i>	<i>Value</i>	<i>Description</i>
marginTop	162px	<i>marginTop</i> controls the top margin from this button component to the top border of the #5 container component.
marginRight	278px	<i>marginRight</i> controls the right margin from this button component to the right border of the #5

		container component.
marginBottom	19px	<i>marginBottom</i> controls the bottom margin from this button component to the bottom border of the #5 container component.
marginLeft	45px	<i>marginLeft</i> controls the left margin from this button component to the left border of the #5 container component.
paddingTop	2px	<i>paddingTop</i> controls the top space between the button text and the button border.
paddingRight	6px	<i>paddingRight</i> controls the right space between the button text and the button border.
paddingBottom	2px	<i>paddingBottom</i> controls the bottom space between the button text and the button border.
paddingLeft	5px	<i>paddingLeft</i> controls the left space between the button text and the button border.
color	brandAccent (#00847A )	
fontFamily	fontPrimary (Montserrat)	
fontStyle	normal	
fontWeight	semiBold (600)	The <i>fontWeight</i> sets how thick or thin characters in text should be displayed.
fontSize	md (16px)	The <i>fontSize</i> specifies the size of the texts.

#4 The button (YES)

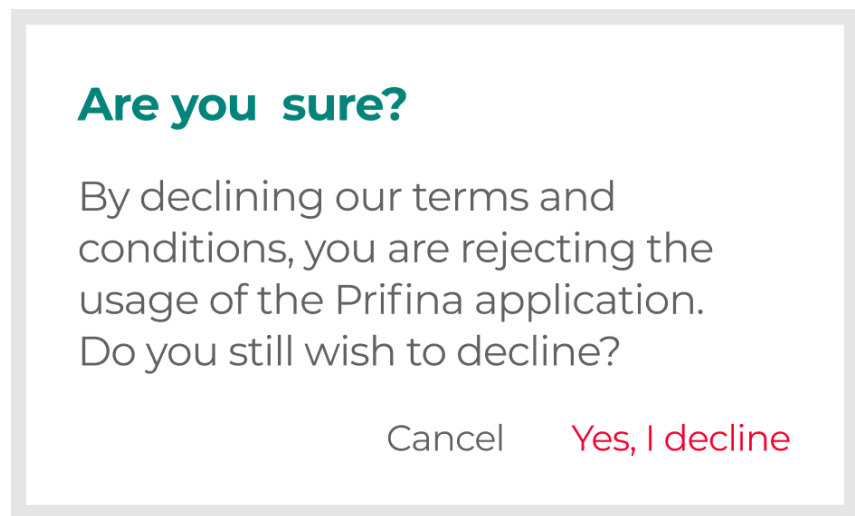
<i>Property Name</i>	<i>Value</i>	<i>Description</i>
marginTop	160px	marginTop controls the top margin from this button component to the top border of the #5 container component.
marginRight	43px	marginRight controls the right margin from this button component to the right border of the #5 container component.
marginBottom	17px	marginBottom controls the bottom margin from this button component to the bottom border of the #5 container component.
marginLeft	254px	marginLeft controls the left margin from this button component to the left border of the #5 container component.
paddingTop	0px	paddingTop controls the top space between the button text and the button border.
paddingRight	8px	paddingRight controls the right space between the button text and the button border.
paddingBottom	0px	paddingBottom controls the bottom space between the button text and the button border.
paddingLeft	8px	paddingLeft controls the left space between the button text and the button border.

color	brandAccent (#00847A )	
fontFamily	fontPrimary (Montserrat)	
fontStyle	normal	
fontWeight	semiBold (600)	The fontWeight sets how thick or thin characters in text should be displayed.
fontSize	md (16px)	The fontSize specifies the size of the texts.
#5 The Container		
Property Name	Value	Description
marginTop	287px	marginTop controls the top margin from this modal component to other components.
marginRight	53px	marginRight controls the right margin from this modal component to other components.
marginBottom	415px	marginBottom controls the bottom margin from this modal component to other components.
marginLeft	53px	marginLeft controls the left margin from this modal component to other components.
borderRadius	2px	The radius of the corners of the input bar is 2px .
background	backgroundLight: (#FFFFFF )	The background color of the input bar is backgroundLight .
boxShadow	0px 8px 32px rgba(0, 0, 0, 0.16), 0px 0px 2px rgba(0, 0, 0, 0.08)	The box-shadow CSS property adds shadow

		effects around an element's frame. You can set multiple effects separated by commas.
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Action-based Dialog (Mobile) - Draft (?.)

[This dialog](#) is in the third card of the first row in mobile version figma. This dialog requires users to choose whether to decline the terms and conditions.



Structure:

The diagram shows a confirmation dialog box with the following structure:

- 1**: The outer container (dashed red border).
- 2**: The title bar (green border) containing the text "Are you sure?".
- 3**: The main content area (blue border) containing the text "By declining our terms and conditions, you are rejecting the usage of the Prifina application. Do you still wish to decline?".
- 4**: The bottom area (green border) containing the buttons.
- 5**: The "Cancel" button (yellow border).
- 6**: The "Yes, I decline" button (purple border).

#1 The Container		
Property Name	Value	Description
margin	auto	
width	85%	
background	backgroundLight (#FFFFFF)	
display	flex	The container becomes flexible by setting the display property to flex .
flexDirection	column	The column value stacks the items vertically (from top to bottom).

#2 The Dialog Header

Property Name	Value	Description
marginTop	20px	marginTop controls the top margin from this paragraph component to the top border of the #1 container.
marginLeft	20px	marginLeft controls the left margin from this paragraph component to the left border of the #1 container.
color	textAccent (#00847A )	
fontFamily	fontPrimary (Montserrat)	
fontStyle	normal	
fontWeight	bold (700)	The fontWeight sets how thick or thin characters in text should be displayed.
fontSize	lg (18px)	The fontSize specifies the size of the texts.
lineHeight	22px	The lineHeight specifies the height of a line.

#3 The Dialog Body

Property Name	Value	Description
marginTop	14px	marginTop controls the top margin from this button component to the top border of the #2 dialog header.
marginRight	16px	marginRight controls the right margin from this button component to the right border of the #1 container.

marginLeft	20px	marginLeft controls the left margin from this button component to the left border of the #1 container.
paddingTop	1px	paddingTop controls the top space between the text and the top border of #3 Dialog Body Component.
paddingRight	10px	paddingRight controls the right space between the text and the right border of #3 Dialog Body Component.
paddingBottom	0px	paddingBottom controls the bottom space between the text and the bottom border of #3 Dialog Body Component.
paddingLeft	0px	paddingLeft controls the left space between the text and the left border of #3 Dialog Body Component.
color	? (#616161)	
fontFamily	fontPrimary (Montserrat)	
fontStyle	normal	
fontWeight	regular (600)	The fontWeight sets how thick or thin characters in text should be displayed.
fontSize	md (16px)	The fontSize specifies the size of the texts.
#4 The Dialog Footer		
Property Name	Value	Description
marginTop	17px	marginTop controls the top margin from this button component to the top border of the #5 container

		component.
marginRight	20px	<i>marginRight</i> controls the right margin from this button component to the right border of the #5 container component.
marginBottom	18px	<i>marginBottom</i> controls the bottom margin from this button component to the bottom border of the #5 container component.
marginLeft	20px	<i>marginLeft</i> controls the left margin from this button component to the left border of the #5 container component.
display	flex	
justifyContent	flex-end	The <i>justifyContent flex-end</i> property aligns the flexible container's items to the horizontal right.

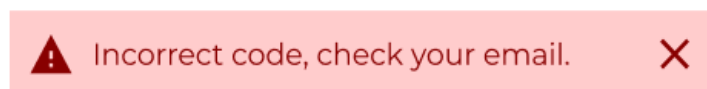
#5 The Cancel Button

<i>Property Name</i>	<i>Value</i>	<i>Description</i>
marginRight	25px	<i>marginRight</i> controls the right margin from this button component to the right border of the #5 container component.
color	? (#616161)	
fontFamily	fontPrimary (Montserrat)	
fontStyle	normal	
fontWeight	regular (400)	The <i>fontWeight</i> sets how thick or thin characters in text should be displayed.

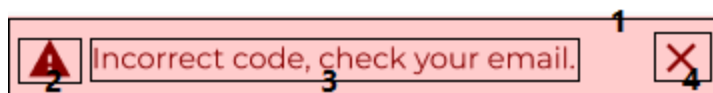
fontSize	sm (14px)	The fontSize specifies the size of the texts.
#6 The Ok Button		
Property Name	Value	Description
color	backgroundNotification (#F40431 )	The color of text in the button is backgroundNotification (#F40431 )
fontFamily	fontPrimary (Montserrat)	
fontStyle	normal	
fontWeight	regular (400)	The fontWeight sets how thick or thin characters in text should be displayed.
fontSize	sm (14px)	The fontSize specifies the size of the texts.

Alert Dialog - Draft (?.)

A modal that function is to notify the user. No decisions are needed on the end of the user and the interaction should be passive (i.e a notification with a single “Okay” option button)



Structure:



#1 The Container		
Property Name	Value	Description

marginTop	149px	marginTop controls the top margin from this alert dialog component to other components.
marginRight	77px	marginRight controls the right margin from this alert dialog component to other components.
marginBottom	111px	marginBottom controls the bottom margin from this alert dialog component to other components.
marginLeft	282px	marginLeft controls the left margin from this alert dialog component to other components.
background	backgroundError (#FFCCCC )	The background color of the container is backgroundError .

#2 The Left Icon Component*

- * 1. The icons are actually svg images.
2. If left-icon is not used in the alert dialog, this part can be ignored.

<i>Property Name</i>	<i>Value</i>	<i>Description</i>
width	24px	
height	24px	
marginTop	8px	marginTop controls the top margin from this icon component to the top border of the #1 container component.
marginRight	309px	marginRight controls the right margin from this icon component to the left border of the #1 container component.

marginBottom	8px	<i>marginBottom</i> controls the bottom margin from this icon component to the bottom border of the #1 container component.
marginLeft	8px	<i>marginLeft</i> controls the left margin from this icon component to the left border of the #1 container component.
* Custom icon	TBD	
#3 The text		
<i>Property Name</i>	<i>Value</i>	<i>Description</i>
color	textError (#880000 )	
fontFamily	fontPrimary (Montserrat)	
fontStyle	normal	
fontWeight	normal	The <i>fontWeight</i> sets how thick or thin characters in text should be displayed.
fontSize	sm (14px)	The <i>fontSize</i> specifies the size of the texts.
lineHeight	20px	The <i>lineHeight</i> specifies the height of a line.
textAlign	center	The textAlign allows users to horizontally align text on a page/document. It enables the composition of a text document using different text positioning on the whole or selected part of a page.

#4 The Right Icon Component*

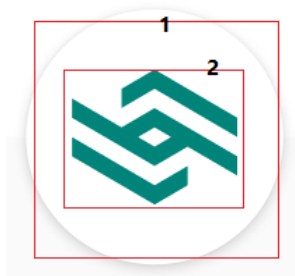
- * 1. The right-icon is actually the “eye” which controls the password format.
2. If right-icon is not used in the alert dialogr, this part can be ignored.

Property Name	Value	Description
width	24px	
height	24px	
marginRight	5px	marginRight controls the right margin from this icon component to the left border of the #1 container component.
marginBottom	8px	marginBottom controls the bottom margin from this icon component to the bottom border of the #1 container component.
marginLeft	312px	marginLeft controls the left margin from this icon component to the left border of the #1 container component.

Prifina Icon logo - Draft ([?.](#))



Structure:

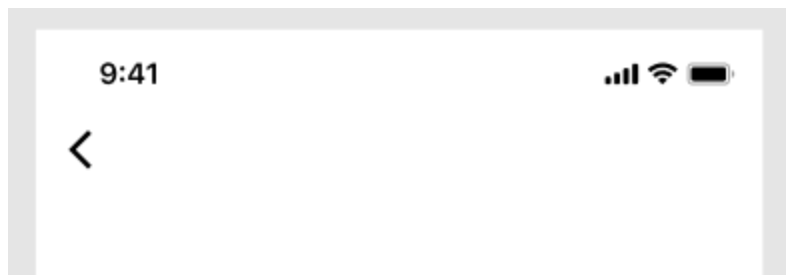


#1 The Container		
Property Name	Value	Description
width	140px	
height	140px	
marginRight	650px	marginRight controls the right margin from this container component to other components.
marginBottom	720px	marginBottom controls the bottom margin from this container component to other components.
marginLeft	650px	marginLeft controls the left margin from this container component to other components.
background	backgroundLight: (#FFFFFF ☐)	The background color of the input bar is backgroundLight .
#2 The Icon Component*		
* 1. The icons are actually svg images.		
Property Name	Value	Description

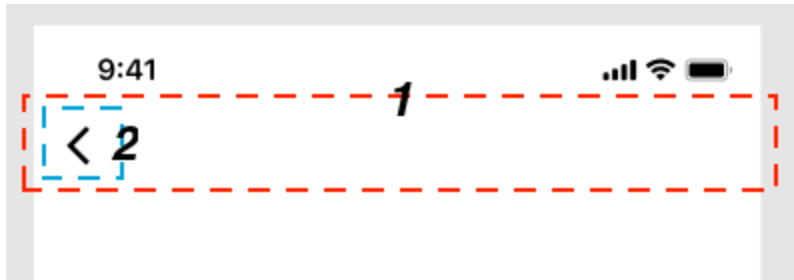
marginTop	33px	<i>marginTop</i> controls the top margin from this icon component to the top border of the #1 container component.
marginRight	25px	<i>marginRight</i> controls the right margin from this icon component to the left border of the #1 container component.
marginBottom	32.88px	<i>marginBottom</i> controls the bottom margin from this icon component to the bottom border of the #1 container component.
marginLeft	25px	<i>marginLeft</i> controls the left margin from this icon component to the left border of the #1 container component.
* Custom icon	TBD	

Go Back Button (Mobile)- Draft (?.)

This the top-left Go Back button in the mobile version app.



Structure:



#1 The Container		
Property Name	Value	Description
width	100%	
#2 The Icon Component		
Property Name	Value	Description
width	24px	
height	24px	
marginLeft	17px	marginLeft controls the left margin from this icon component to the left border of the #1 container component.

Prifina text logo - Draft ([?.](#))

prifina

Description text

<i>Property Name</i>	<i>Description</i>	<i>Default</i>
color	color: textDark(#1E1D1D)	
fontFamily	font-family: HelveticaNeue	
fontStyle	font-style: normal	
fontWeight	font-weight: bold	
size	size: 24 px	

Text Card - Draft (?.)

Description text

<i>Property Name</i>	<i>Description</i>	<i>Default</i>
Icon		margin area on the top of an element: ml: 25px; mr: 25px; mt: 33px; mb: 32.88px;
Background color	background-color: backgroundPrimary (#FAFAFA)	
Border radius	border-radius: 2px	
Box shadow	border-shadow: 0px 8px 32px rgba(0, 0, 0, 0.16), 0px 0px 2px rgba(0, 0, 0, 0.08);	
header	font-family: Montserrat; font-style: normal; font-weight: bold; font-size: 24px;	

	line-height: 30px; text-align: center; color: textPrimary (#001833) 	
paragraph	font-family: Montserrat; font-style: normal; font-weight: 500; font-size: 18px; line-height: 30px; text-align: center; color: textPrimary (#001833) 	

Resources

- [Chakra-ui box](#)

App Card - Draft ([?.](#))

Description text

Property Name	Description	Default

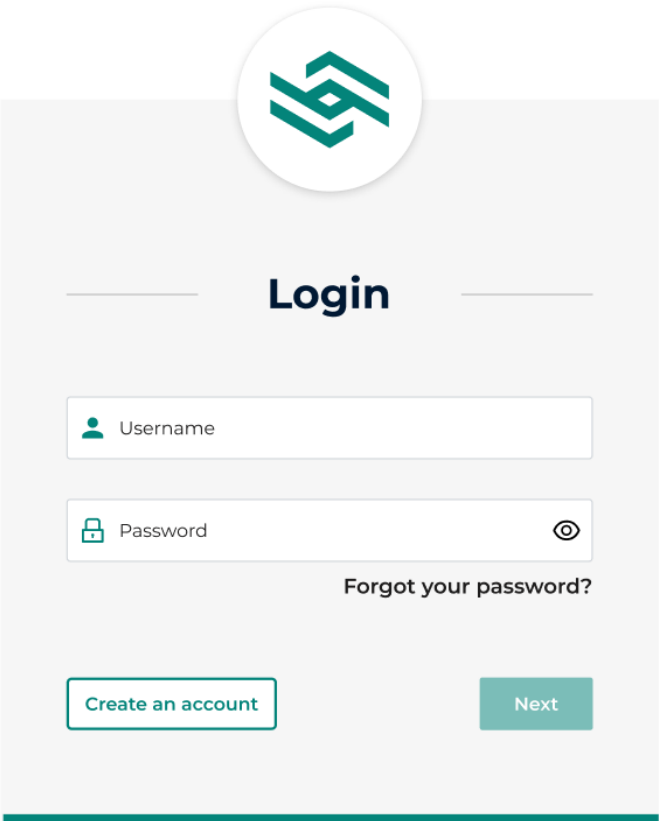
Notification Card - Draft ([?.](#))

Description text

Property Name	Description	Default
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Login Card - Draft ([?.](#))

Description text



Property Name	Description	Default
header	font-family: Montserrat; font-style: normal; font-weight: bold; font-size: 32px; line-height: 36px; text-align: center;	

	color: #001833; 	
Button	Create an account ml: 52px; mr: 292px; mt: 442px; mb: 72px; background: backgroundLight (#FFFFFF) border: 2px solid componentAccent (#00847A) border-radius: 2px; Next ml: 364px; mr: 50px; mt: 440px; mb: 70px; background: rgba(0, 132, 122, 0.5);	
Input bar	 Username  Password 	

Linked List - Draft [\(?\)](#)

Description text

Property Name	Description	Default

Resources

-

Tab - Draft ([?.](#))

Description text

<i>Property Name</i>	<i>Description</i>	<i>Default</i>

Resources

-

Progress Form Box - Draft(?.)

Uploaded files

 Location History.json 0%
1h 23m



Uploaded files

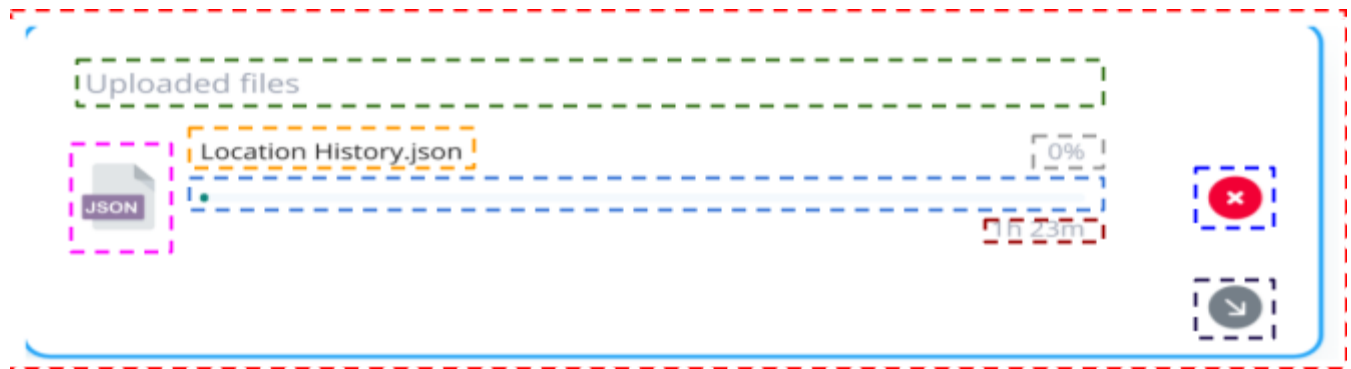
 Location History.json 90%
1h 23m

 Oops, something got wrong. Please try again 

Uploaded files

 Location History.json Complete





#1 The Container		
Property Name	Value	Description
width		
height		
marginRight		
marginBottom		
marginLeft		
background		
#2 The Dialog Header Uploaded files		
marginTop	20px	marginTop controls the top margin from this text component to the top border of the #1 container.
marginLeft	20px	marginLeft controls the left margin from this text component to the left

		border of the #1 container.
color	componentBorder - #D1D6DB 	
fontFamily	{"Montserrat, sans-serif"}	
fontStyle	normal	
fontWeight	normal	The fontWeight sets how thick or thin characters in text should be displayed.
fontSize	Md 16px	The fontSize specifies the size of the texts.
lineHeight	22px	The lineHeight specifies the height of a line.

#3 The File Text

Location History.json

color	textPrimary - #1E1D1D 	
fontFamily	{"Montserrat, sans-serif"}	
fontStyle	normal	The fontStyle specifies the font style for a text.
fontWeight	normal	The fontWeight sets how thick or thin characters in text should be displayed.
fontSize	Xm 12px Usage: fontSize={"xm"}	The fontSize specifies the size of the texts.
lineHeight	18px	The lineHeight property specifies the height of a line.
textAlign	textAlign={"left"}	Aligns the text to the left

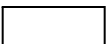
#4 The File Icon



width	24px	
height	24px	
alt	Alt = "file upload"	
marginTop	11px	<i>marginTop</i> controls the top margin from this text component to the top border of the #1 container.
marginLeft	20px	<i>marginLeft</i> controls the left margin from this text component to the left border of the #1 container.
marginBottom	11px	
marginLeft	7px	
* Custom icon	TBD - json, xml, csv, etc	

#5 Progress Bar Indicator



Primary color	componentAccent - #00847A 	
BackgroundColor	backgroundLight - #FFFFFF 	
width	'100%'	
height	10	
borderRadius	50	
margin	50	

#6 Cancel Button



BackgroundColor	backgroundNotification - #F40431 	
Size (font size component lwx padding, CSS style) + written description if needed)	Extrasmall = SB 12pt 67x32 12px left, 12px right	
borderRadius	50	
Button Image	TBD (X value)	

#7 Minimize Button



BackgroundColor	textMuted - #9E9E9E 	
Size (font size component lwx padding, CSS style) + written description if needed)	Extrasmall = SB 12pt 67x32 12px left, 12px right	
borderRadius	50	
Button Image	TBD (Arrow)	

#8 Completion Status Text Label

