

UX Specification

# SmartEdit CMS

6.0 Release

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5/17/2016

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# 1. CX Suite UI Overview & General Guidelines

## Document Purpose:

The purpose of this document is to provide designers and developers full UI Specification information.

**Page Notes:** give an overview of the purpose and overall behavior of the page

**Element Annotations:** give more specific information about expected behavior, inputs, business logic, and state-based UI responses

**Content:** presents which content should be used on the interface

## Important UX Design/Development Notes:

### UX Specs:

- Recommended specification to layout pages and elements, flow of action and
- The most updated version of UX specs is available on: <https://app.box.com/files/0/f/5813560009/Specification>

### Visual:

- Default fonts used for all design/prototypes: Open Sans and Dosis. Free download to install: [Open Sans](#), [Dosis](#)
- Update PSD files: <https://app.box.com/files/0/f/3948549871/PSDs>

### UI Styling:

- Tooling is responsive using the standard Bootstrap v3 grid
- Style guide should follow the latest version of Techne, unless otherwise specified.
- Contextual view selections will match the responsive ACC breakpoints, not be device-specific
- Within the SmartEdit view, any link that opens in a non-SmartEdit page, or external link, will open in a new window outside of the SmartEdit view

## Browse/OS/Device Support Matrix:

[Browser/device/support matrix](https://wiki.hybris.com/pages/viewpage.action?pageId=285181782)

### Summary:

*Primary Support:* all flows, paths, and displays must render as spec'd. (Desktop/Laptop: Chrome/IE on Windows; Safari on Mac)

*Secondary Support:* business critical flows, paths, and displays must render as spec'd. Rendering issues of non business-critical information is acceptable. (Desktop/Laptop: FF on Windows)

*Not Supported:* not officially tested or supported at this time (Tablet, Mobile)

## Localization

SmartEdit can be localized per basic configuration functionality

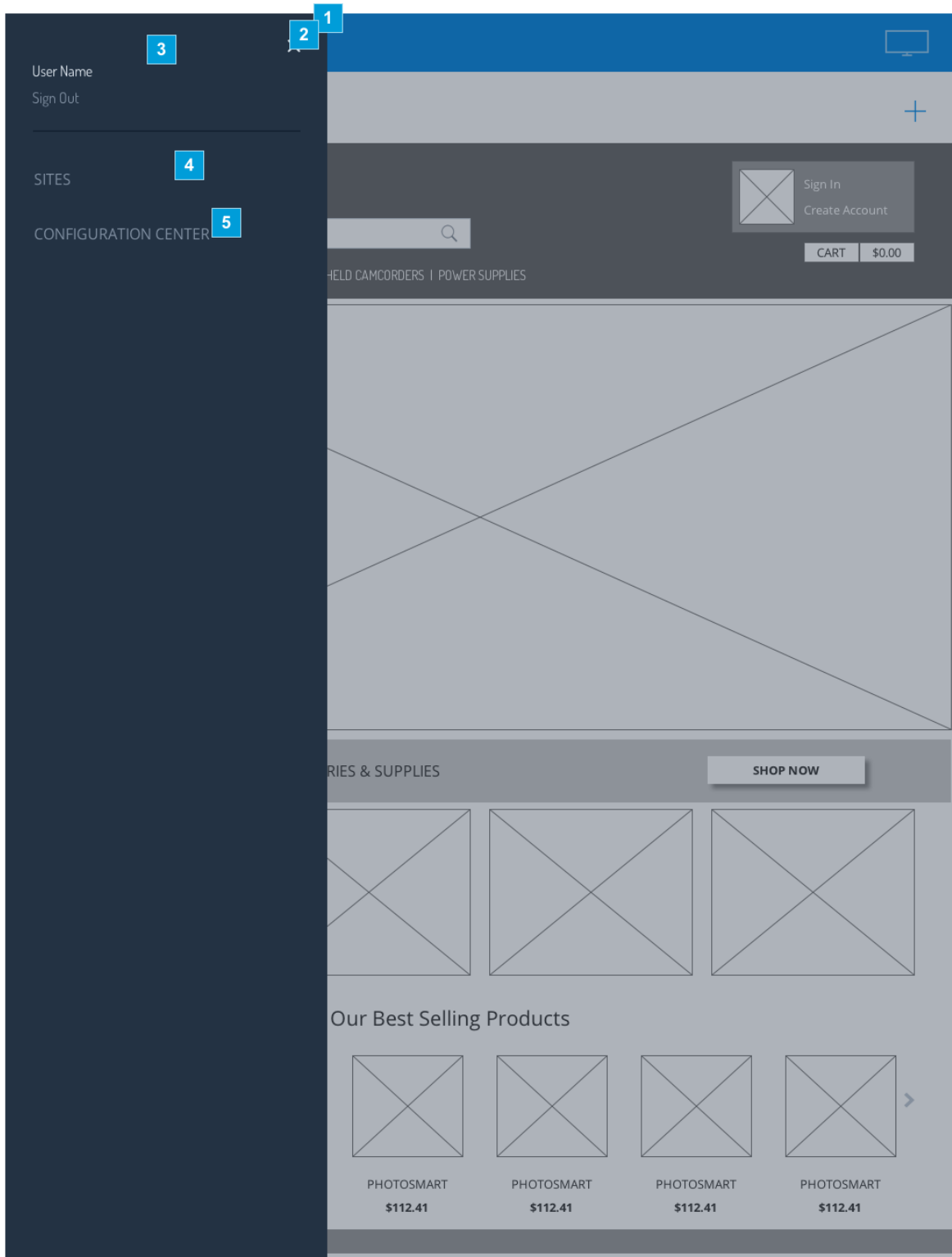
## 1. A. HEADER & HAMBURGUER MENU



### 1.1. Element Annotations

Footnote	Name	Note	Content
1	Blue ribbon	The blue header is available at all times while user is on SmartEdit.	
2	Hamburger Menu	The hamburger menu opens a menu where user has access to catalog list, global configurations, login credentials and log out.	
3	Inflection Point icon	The INFLECTION POINT icon is only available when user access a page from a catalog.	Inflection point
4	White Ribbon	White ribbon is a secondary header that offers users tools to edit content on the page. This header is only available when user access a page to manage.	
5	Preview Selector	The experience selector is only available when user access a page from a catalog. It allows user to change configuration and preview a page based on those criteria.	
6	Add Component Icon	The plus icon refers to ADD COMPONENT and offers to the user access to a panel where components can be searched and selected to be added on the page. The content is to be used on the tooltip.	Add Component

## 2. A1. Hamburger Menu Panel

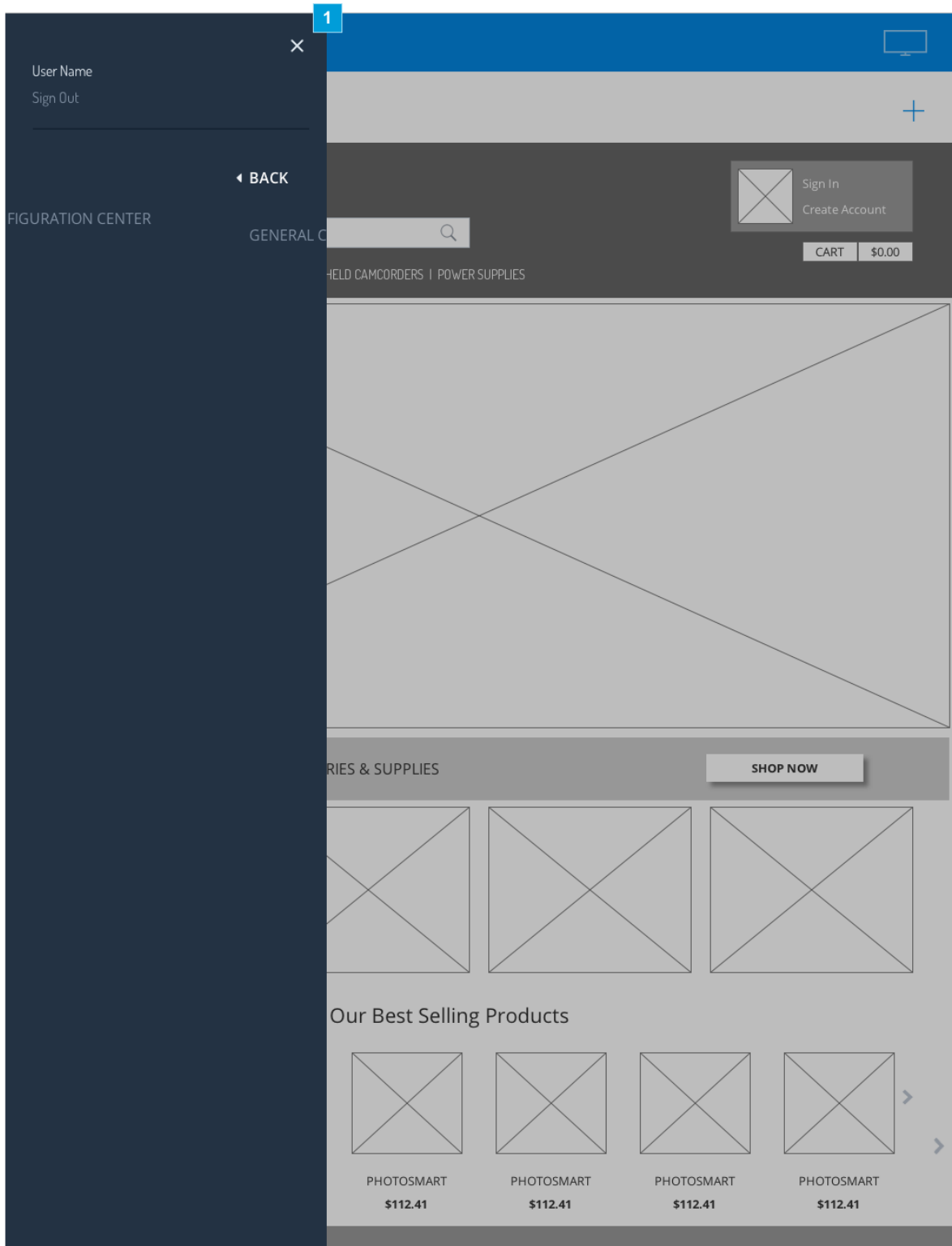




## 2.1. Element Annotations

Footnote	Name	Note	Content
1	Hamburger menu panel	The panel accommodates links that are not directly related to the content management of pages and catalogs. Recommended size for the panel is 350 px. It is also recommended a pad of 30 px on both sides.	
2	Close button	On click or tap the user can close the hamburger menu panel.	
3	User's credentials	The logged user is identified by his user name. A "Sign Out" is available to quit SmartEdit.	<%User Name> Sign Out
4	Menu item	On click or tap the user is redirected to the page that lists all sites and catalogs.	SITES
5	Menu item	On click or tap redirects the user to the Configuration Center sub navigation. The system creates a smooth transitions from the first panel to the second panel.	CONFIGURATION CENTER

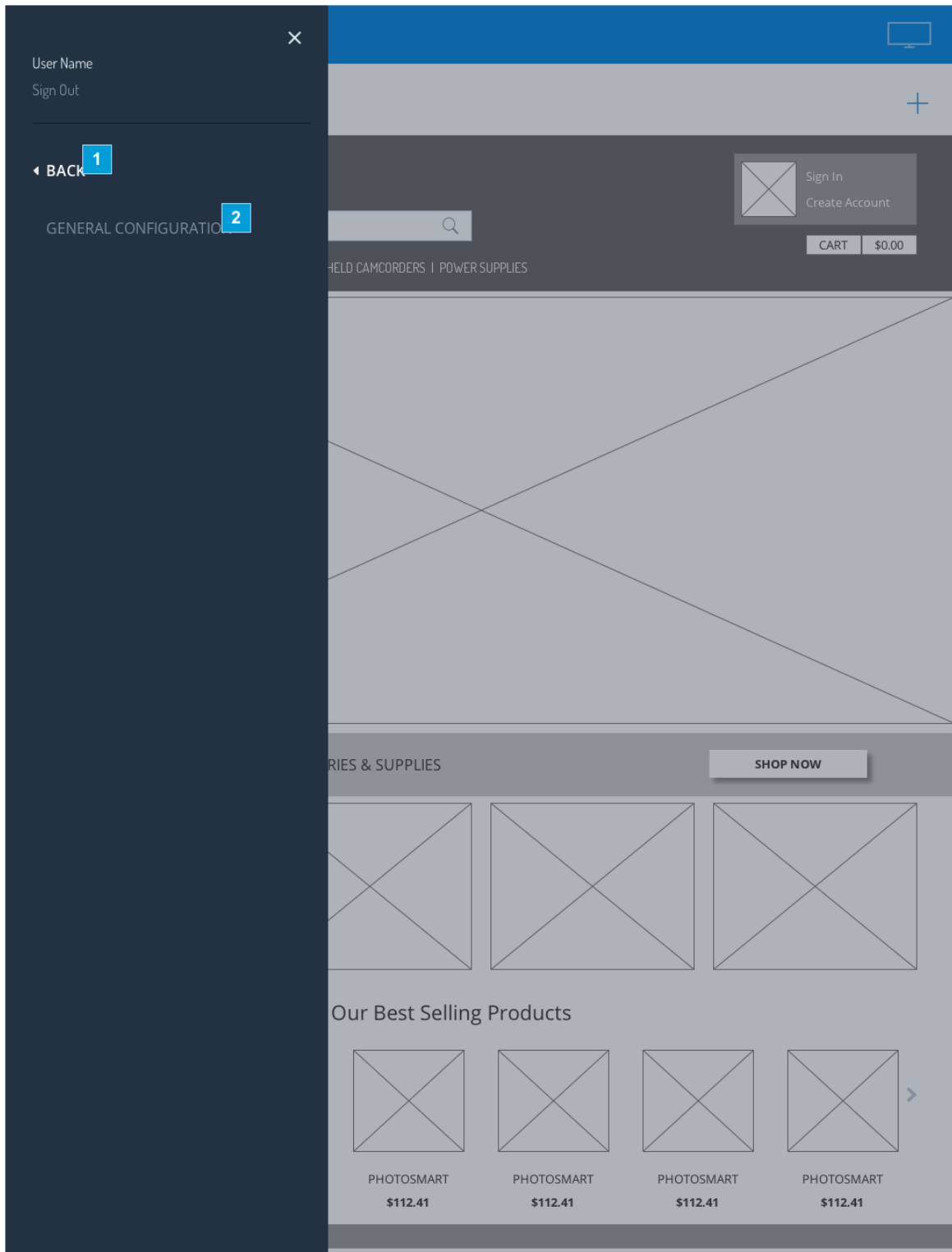
### 3. A2. Menu panel sliding to show sub-navigation



#### 3.1. Element Annotations

Footnote	Name	Note
1	Panel and content transition	The panel allows the menu list to nest children links and presents a smooth transition to reveal more menu items.

## 4. A3. SubNavigation



### 4.1. Element Annotations

Footnote	Name	Note	Content
1	Back link	On click/tap, follow a hierarchical 'Back' per the navigation structure. The link stands out from the rest of items on the menu list. Suggested Font size 16 Open Sans, color white	BACK

Footnote	Name	Note	Content
2	Menu item	On click/tap, user is redirected to the page or modal as indicated in the navigation.	GENERAL CONFIGURATION

## 5. B. ADD COMPONENT ONTO PAGE

The screenshot displays the SmartEdit CMS interface for editing a page. At the top, there is a blue header with the 'SmaFPOdit' logo and a language selector set to 'English'. Below the header, the page content is partially visible, including a search bar and a 'hybris Software' logo. A large blue panel is overlaid on the page, titled 'Component types' and 'Customized Components'. This panel contains a search bar (5) and a list of components: PARAGRAPH (1), SIMPLE BANNER, BANNER, DYNAMIC BANNER, LINK (3), SIMPLE RESPONSIVE BANNER (4), and IMAGE MAP (2). A 'Drag and drop components onto page' instruction (6) is at the bottom of the panel. The background page shows a main content area with a large placeholder image, a footer with a 'SHOP NOW' button, and a section titled 'Our Best Selling Products' with six product cards, each labeled 'PHOTOSMART \$112.41'.

## 5.1. Element Annotations

Footnote	Name	Note	Content
1	Tab: Component Type	The tab allows user to access the list of new components. When tab is selected it is highlighted, content turns bold and is underlined.	Component Types
2	Tab: Customized Components	This tab is available to access all created and saved components. They are called Customized Components	Customized Components
3	Component icon	Icon makes reference to the component type. One unique icon is used to represent all component types in 6.0.	
4	Component type name label	Label to reference the component type name.	%ComponentName
5	Search field	A user may search for customized components using the search field within the panel. When user starts typing, the system redirects him to the tab named "Customized Components" and presents a list of search results. The result list adjust dynamically based on the type ahead entry. The search is also performed on the Component Type name, but the user has to open that tab again to check search results.	Search customized component
6	Note text	Note reminds user that he can select a component and drag it to the page.	Drag and drop component onto page
7	Add component panel	The Add Component panel allows user to search and select components. A user may drag and drop any available CMS component available via the menu onto the page, into any available slot.	
8	Reset key words	On click/tap, the system cleans the search box content and the search result list is replaced with the list of Customized Components.	

## 6. B1. CMS Component Menu: Customized List

The screenshot displays the SmartEdit CMS interface. At the top, there is a blue header with the 'SmaFPOdit' logo and a search bar. Below the header, the page content is visible, including a navigation menu with 'Component Types' and 'Customized Components'. A blue overlay menu is open, showing a list of components under the 'Customized Components' tab. The components are:

- Splash messages title is too lon... PARAGRAPH
- Splash message\_ PARAGRAPH
- Splashing banner BANNER
- Promo splashing BANNER
- Promotion splash 01 BANNER
- Splash 002 SIMPLE BANNER
- Splashing promo SIMPLE BANNER
- Splash Promo Campaign SIMPLE BANNER

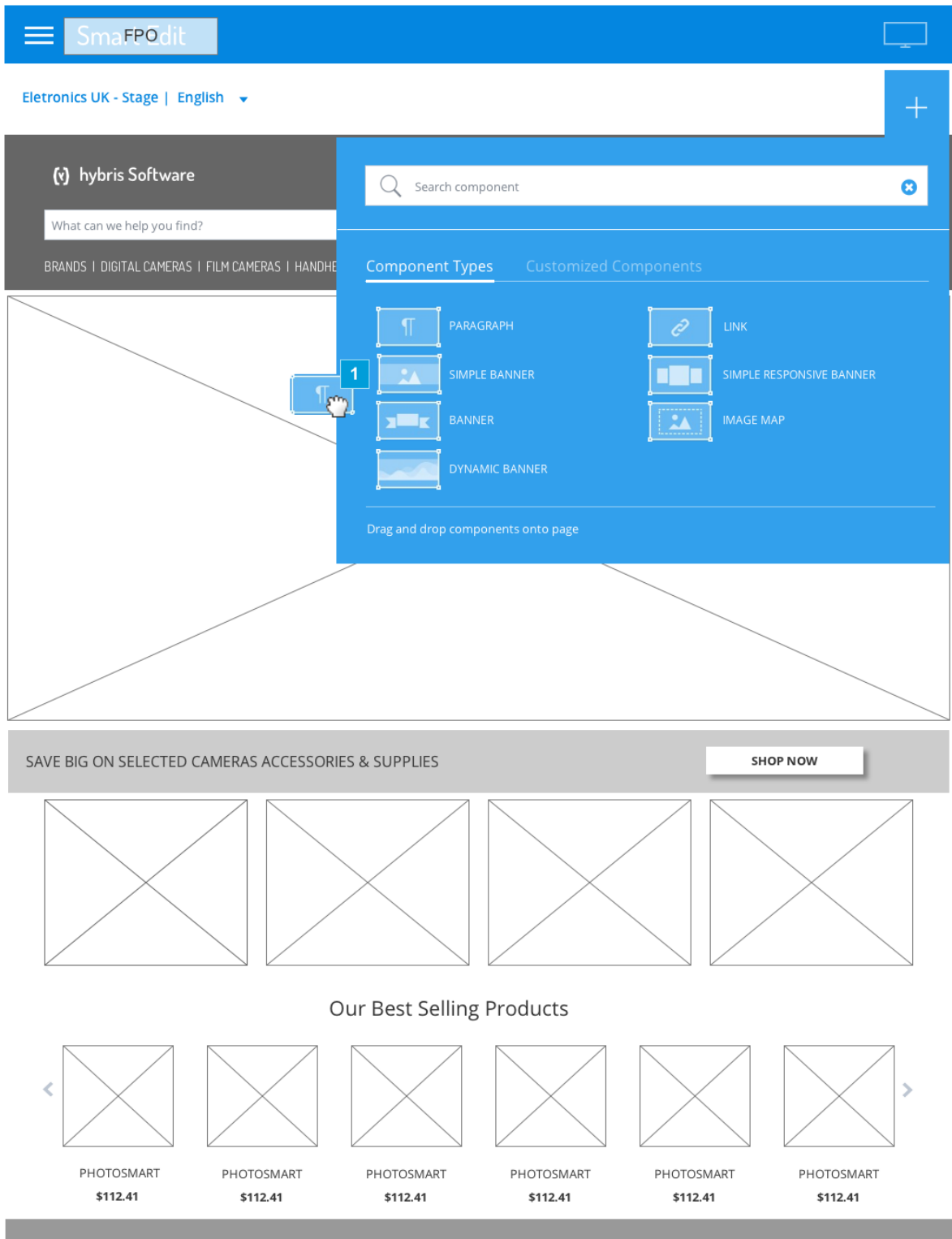
Numbered callouts (1-5) highlight specific elements in the interface: 1 points to the 'Customized Components' tab, 2 points to the search bar, 3 points to a component icon, 4 points to a component title, and 5 points to a scroll bar. Below the menu, the page content includes a promotional banner with the text 'SAVE BIG ON SELECTED CAMERAS ACCESSORIES & SUPPLIES' and a 'SHOP NOW' button. Below this are four placeholder boxes for images. Further down, there is a section titled 'Our Best Selling Products' with six product cards, each labeled 'PHOTOSMART' and priced at '\$112.41'. The interface also features a 'hybris Software' logo and a search bar with the text 'Search component'.

## 6.1. Element Annotations

Footnote	Name	Note	Content
1	Tab: Customized Components	The tab displays a list with all available customized component (saved components) available on the library. The most recent created component appears on the top of the list. Search results auto adjust to show matching results based on what the user is typing.	Customized Components
2	Tooltip	Tooltip presents the full component name. It helps user to identify a component by its name when the label is too long to be displayed on the panel.	%component name
3	Saved component Icon	The saved component shares the same icon used on the component type tab.	
4	Component identification	Customized Components are saved to the library and are identified by name and type.	<%Component name> <%Component Type>
5	Scroll bar	When list of result is extensive the scroll allows the user to access items far from the top.	



## 7. B2. Drag Component onto page



### 7.1. Element Annotations

Footnote	Name	Note
1	User Drag & Drop component onto page	The selected component type is dragged to be placed on the page (on an available slot). As soon the icon leaves the panel, the panel disappears to allow better visibility of the page.

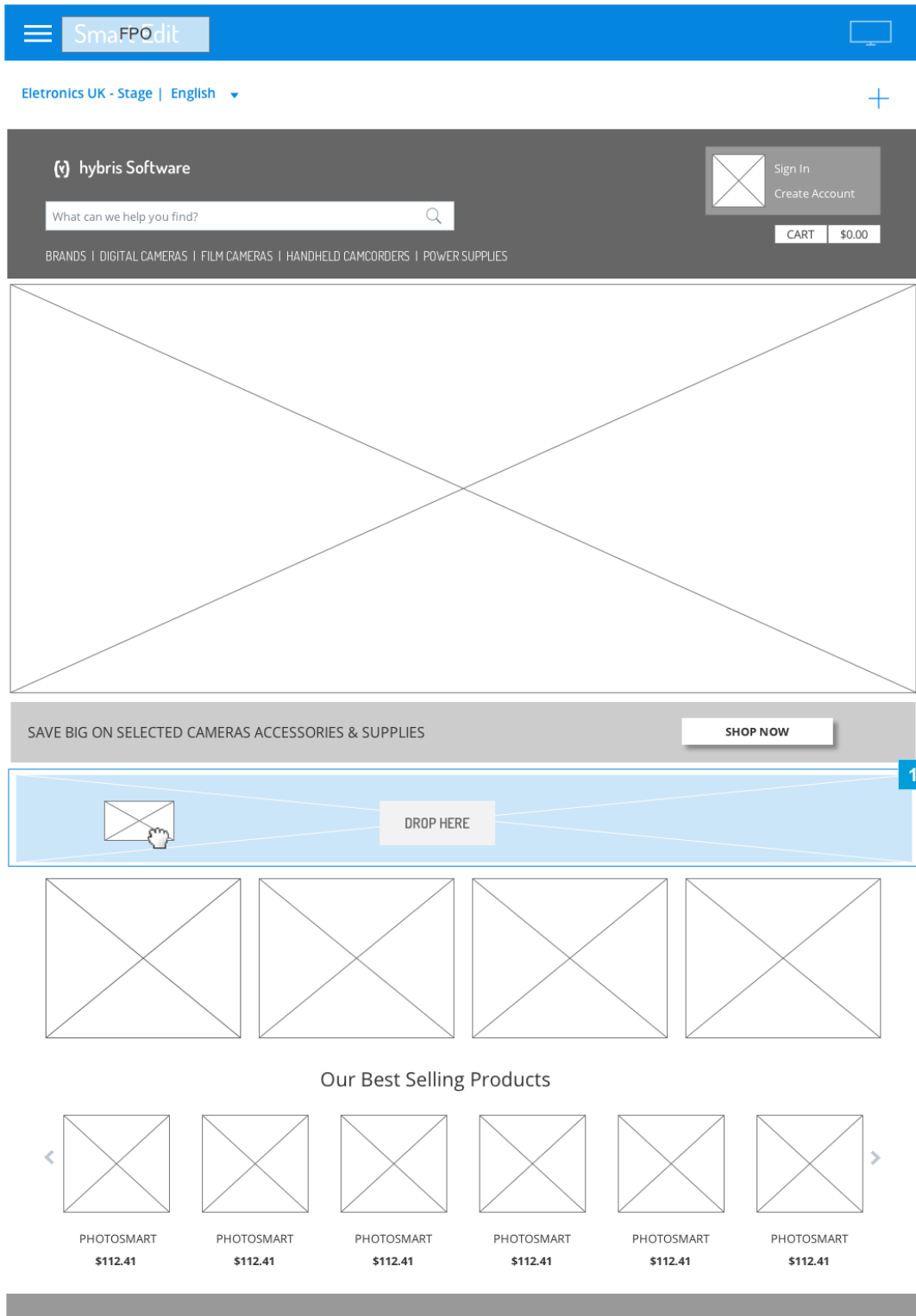
## 8. B3. Dropping on a Visible Slot

The screenshot displays a web page layout in a SmartEdit CMS. At the top is a blue navigation bar with the 'SmaFPOdit' logo and a mobile device icon. Below this is a dark grey header for 'hybris Software' featuring a search bar with the placeholder 'What can we help you find?', 'Sign In' and 'Create Account' links, and a 'CART \$0.00' indicator. The main content area is a large white rectangle with a large 'X' across it, indicating a placeholder for a main image or banner. Below this is a grey promotional banner with the text 'SAVE BIG ON SELECTED CAMERAS ACCESSORIES & SUPPLIES' and a 'SHOP NOW' button. A dashed line separates this from a product grid. The grid consists of six square slots. The third slot from the left is highlighted in light blue and contains a 'DROP HERE' button with a hand cursor icon. A blue square with the number '1' is positioned above this slot. A blue square with the number '2' is positioned to the right of the grid. Below the grid is the heading 'Our Best Selling Products'. Underneath, there are six product cards, each with a placeholder image, the brand name 'PHOTOSMART', and the price '\$112.41'. Navigation arrows are visible on the left and right sides of the product row.

## 8.1. Element Annotations

Footnote	Name	Note	Content
1	Drop Here	When the dragged component is allowed on the slot: 1. The space where the new component will be placed is represented by a blue box and a sign "Drop here". 2. For some components the slot adjusts to show the full size the components will take when dropped and how it will compose with others components on the page	DROP HERE
2	Empty Slots	Empty slots are available when user initiates Drag & Drop action. The slot is outlined in a dotted grey line on hover.	

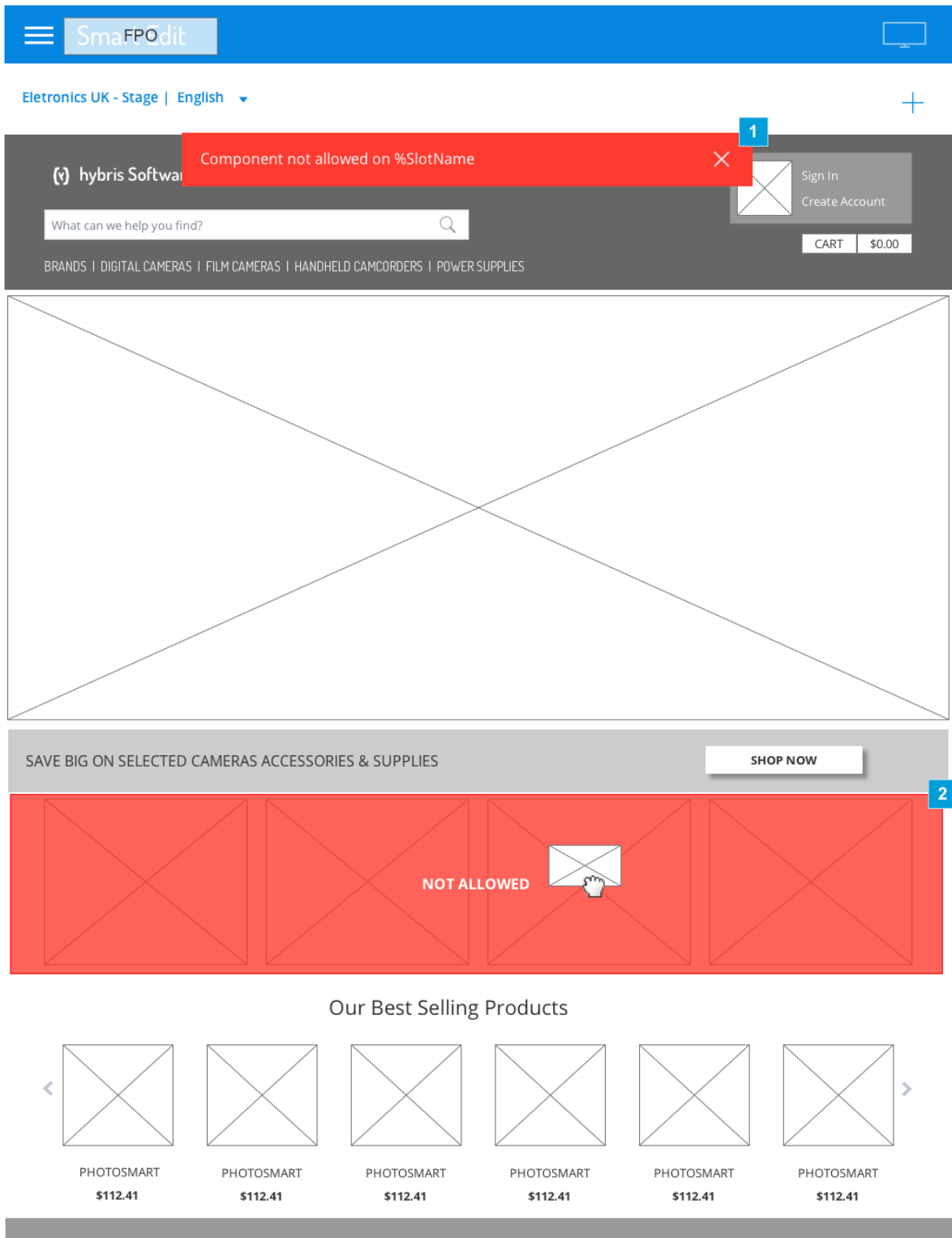
## 9. B4. Dropping on an Empty Slot



### 9.1. Element Annotations

Footnote	Name	Note	Content
1	Drop Here image	When the dragged component can be dropped on the slot, an image suggests how the new component will be placed as a blue box. The tag Drop Here instructs the user to drop the component on the slot.	DROP HERE

## 10. B5. Drop Not Allowed

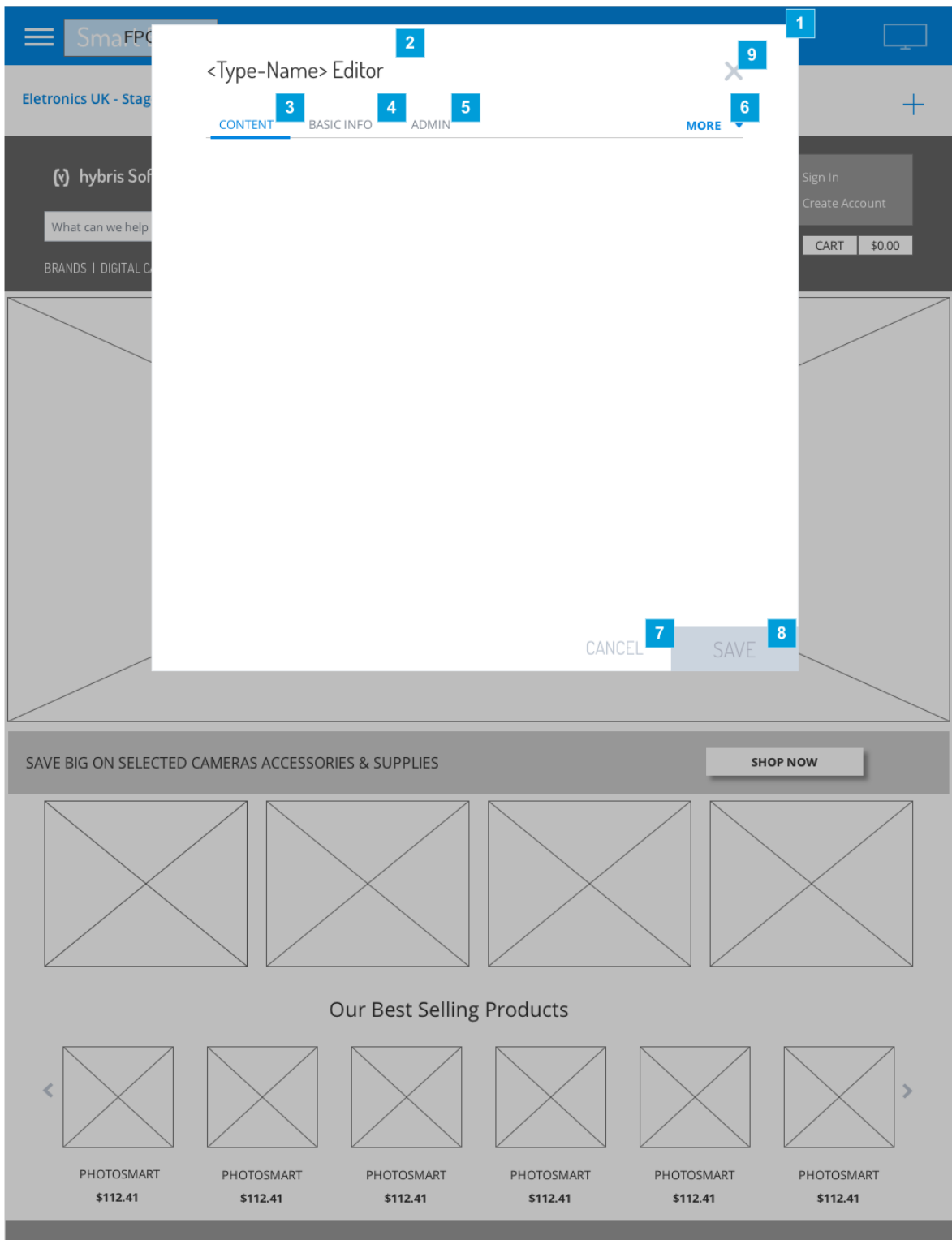


### 10.1. Element Annotations

Footnote	Name	Note	Content
1	Notification Message	If user drops the component on a not allowed slot the system will inform that the drop failed and the page layout goes back to normal.	Component not allowed on %SlotName.

Footnote	Name	Note	Content
2	Not Allowed Slot	If user drags the component over a slot that cannot accommodate that type of component, the slot is colored in red and a message informs that the component cannot be dropped in there.	NOT ALLOWED

## 11. C. COMPONENT EDITOR MODAL: GENERIC EDITOR

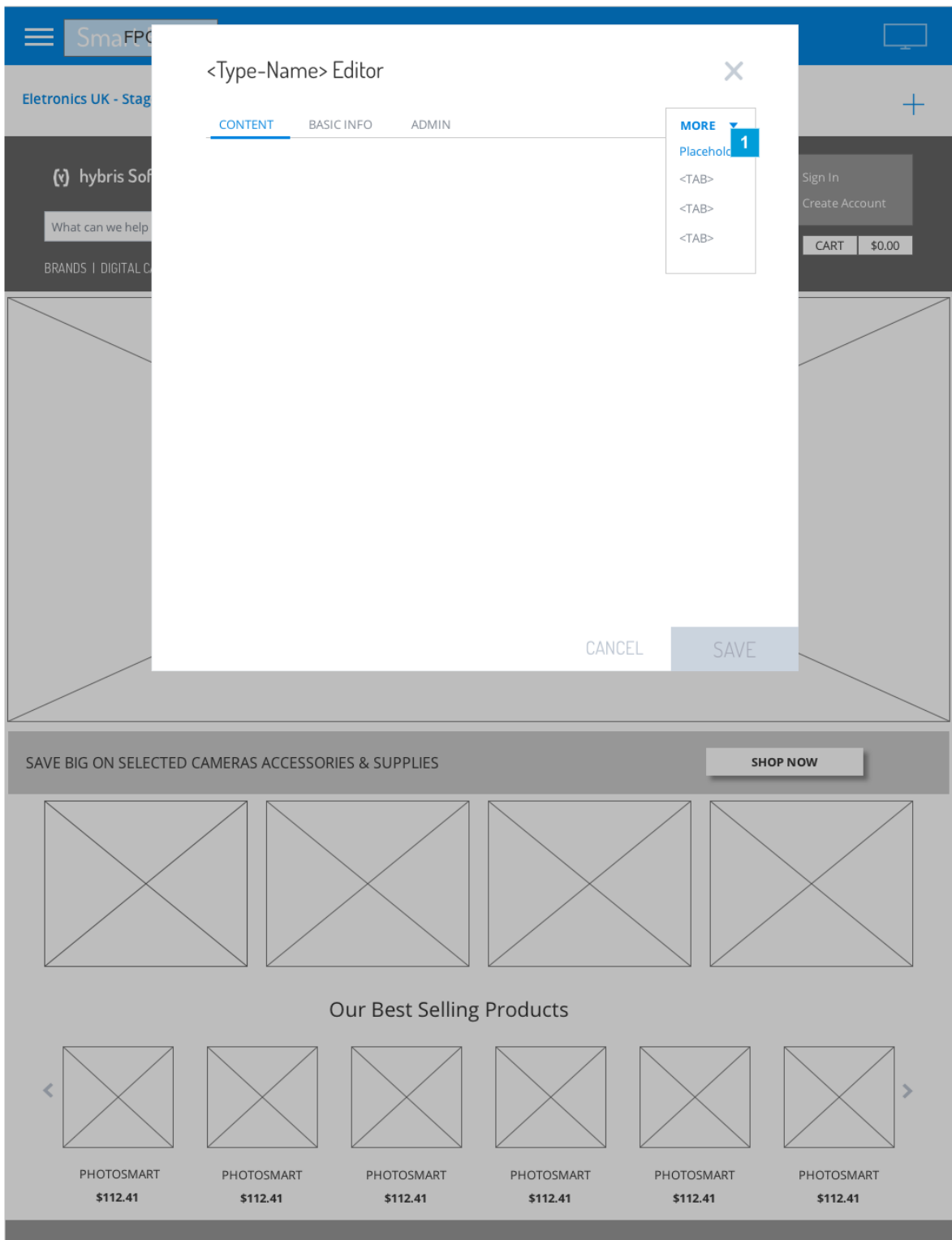


## 11.1. Element Annotations

Footnote	Name	Note	Content
1	Modal for Component Editor	The vertical size of the modal adjusts to the amount of content on it.	
2	Title of the modal	The title of the modal will inform the component type name followed by the word 'Editor'.	<Type-Name> Editor
3	Tab CONTENT	The content tab will have a tailored form for each component type. This tab contains allows user to feed information that will be used as content on the page. This content can contain rich text, media, link and other complex content. Some fields are mandatory.	CONTENT
4	Tab BASIC INFO	Basic Information related to the component including a "Name" given to the component. NAME is a mandatory field.	BASIC INFO
5	Tab ADMIN	Admin Information contains non-editable fields related to the component.	ADMIN
6	More menu	The generic editor can support a large number of tabs. The additional tabs will be shown under the 'More' drop down.	MORE
7	Cancel Button	If user clicks on Cancel the modal will close and no information will be saved. A warning is displayed asking the user to confirm or Cancel action.	CANCEL
8	Save Button	Save button is inactive until user enters or changes information in the tabs. On click, all changes to the component are saved.	SAVE
9	Close modal	The 'x' sign closes the modal. A warning is displayed asking the user to confirm he wants to close the modal. If confirmed no information will be saved	



## 12. C1.a Tab MORE



### 12.1. Element Annotations

Footnote	Name	Note
1	More Dropdown Tabs	The tabs are extensible and partners are free to create their own configurations for components.

### 13. C1.b Tab error validation



#### 13.1. Element Annotations

Footnote	Name	Note
1	Error on tab	After clicking on "SAVE" the system may encounter validation errors. The system will prompt these errors by changing the label to red.

## 14. C2. PARAGRAPH Content Tab

The image shows a screenshot of the SmartEdit CMS interface. A modal window titled "Paragraph Editor" is open, displaying the "CONTENT" tab. The modal contains a text area with the text "This is a huge promotion!" and a rich text editor toolbar. The background shows a website layout with a navigation bar, a search bar, and a product grid.

5

Paragraph Editor

CONTENT BASIC INFO ADMIN MORE

Content 1

EN\* ES\* FR DE MORE 2

3

This is a huge promotion!

CANCEL SAVE 4

SAVE BIG ON SELECTED CAMERAS ACCESSORIES & SUPPLIES SHOP NOW

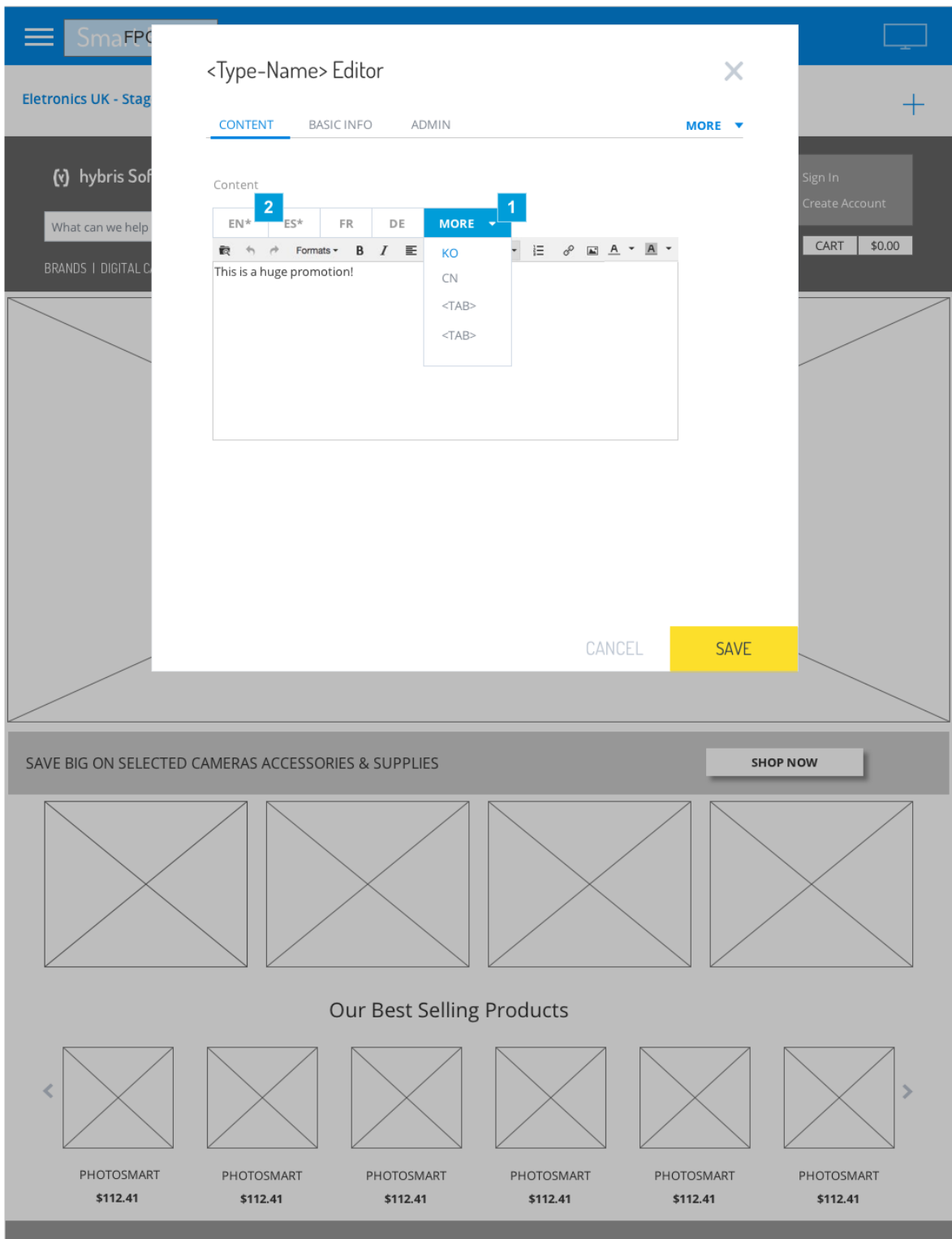
Our Best Selling Products

PHOTOSMART \$112.41 PHOTOSMART \$112.41 PHOTOSMART \$112.41 PHOTOSMART \$112.41 PHOTOSMART \$112.41 PHOTOSMART \$112.41

## 14.1. Element Annotations

Footnote	Name	Note	Content
1	Field Label	The available field under the Content tab are not required or mandatory. But when a new component is placed on the page the Save button will be available only when some content is provided. This helps avoiding empty components on the page.	Content
2	Localization Tabs	Localization tabs allow user to enter content to different languages. Tabs size are built with a minimum width to avoid skinny tabs due to abbreviations like "IT" in contrast with "CH". The more menu works similarly as the tabs on the component editor.	
3	Edit Section	A user creates a rich paragraph content using the WIZYWIG editor.	
4	Save Button	If user clicks on SAVE the system will save all information, close the modal and update the content on the page. If the system finds errors while saving, validation cues will be prompted on each tab and field.	
5	Modal Title	The title of the modal contains the component type name.	Paragraph Editor

## 15. C2.a Localization for text field

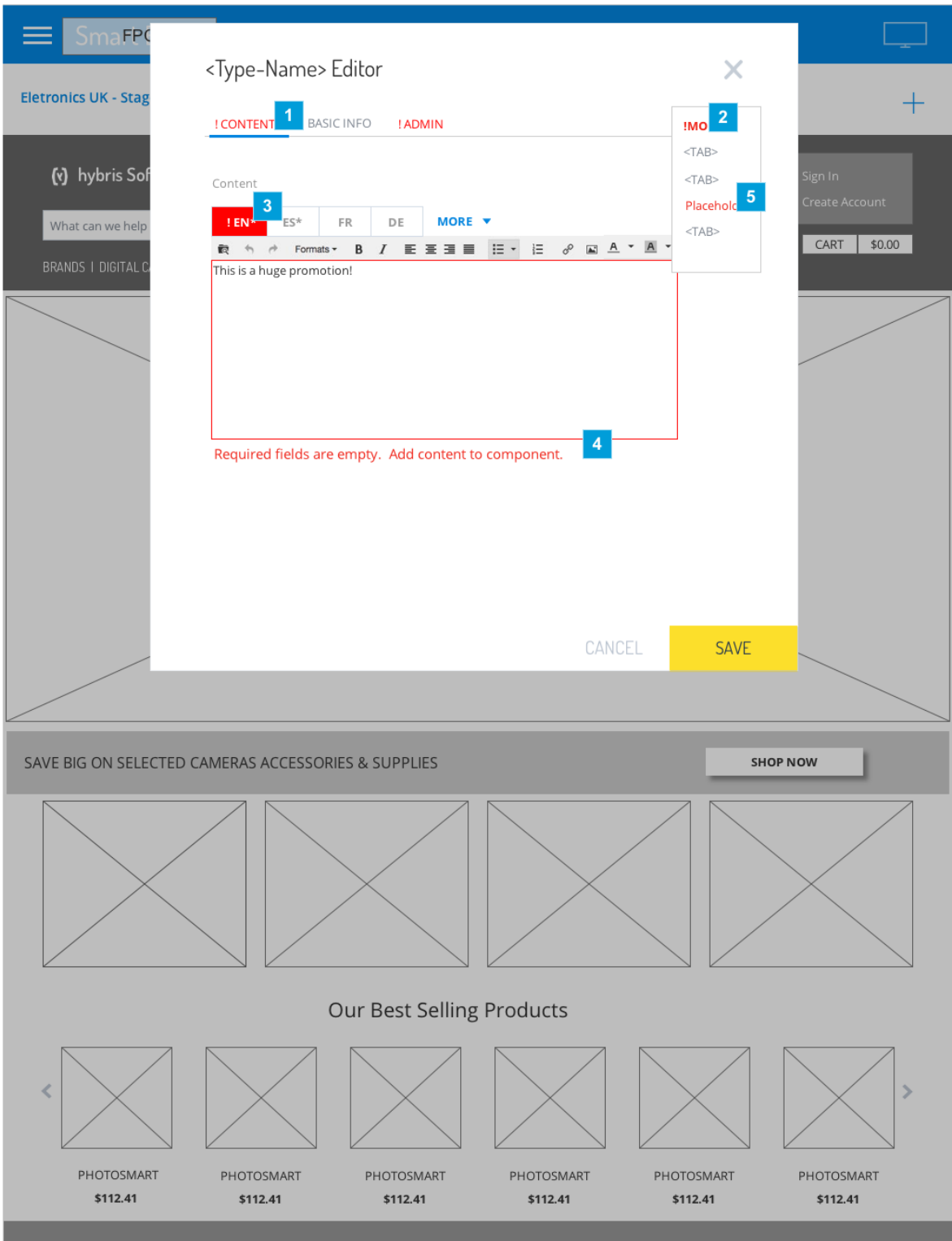


### 15.1. Element Annotations

Footnote	Name	Note	Content
1	More Menu	The more menu will hold more languages if there are too many languages to be displayed.	More

Footnote	Name	Note	Content
2	Localization tab	The content comes from internal configuration. The language is presented as configured by admin users on the main platform. The field is mandatory if it is configured as such.	%language description

## 16. C2.b Error Validation



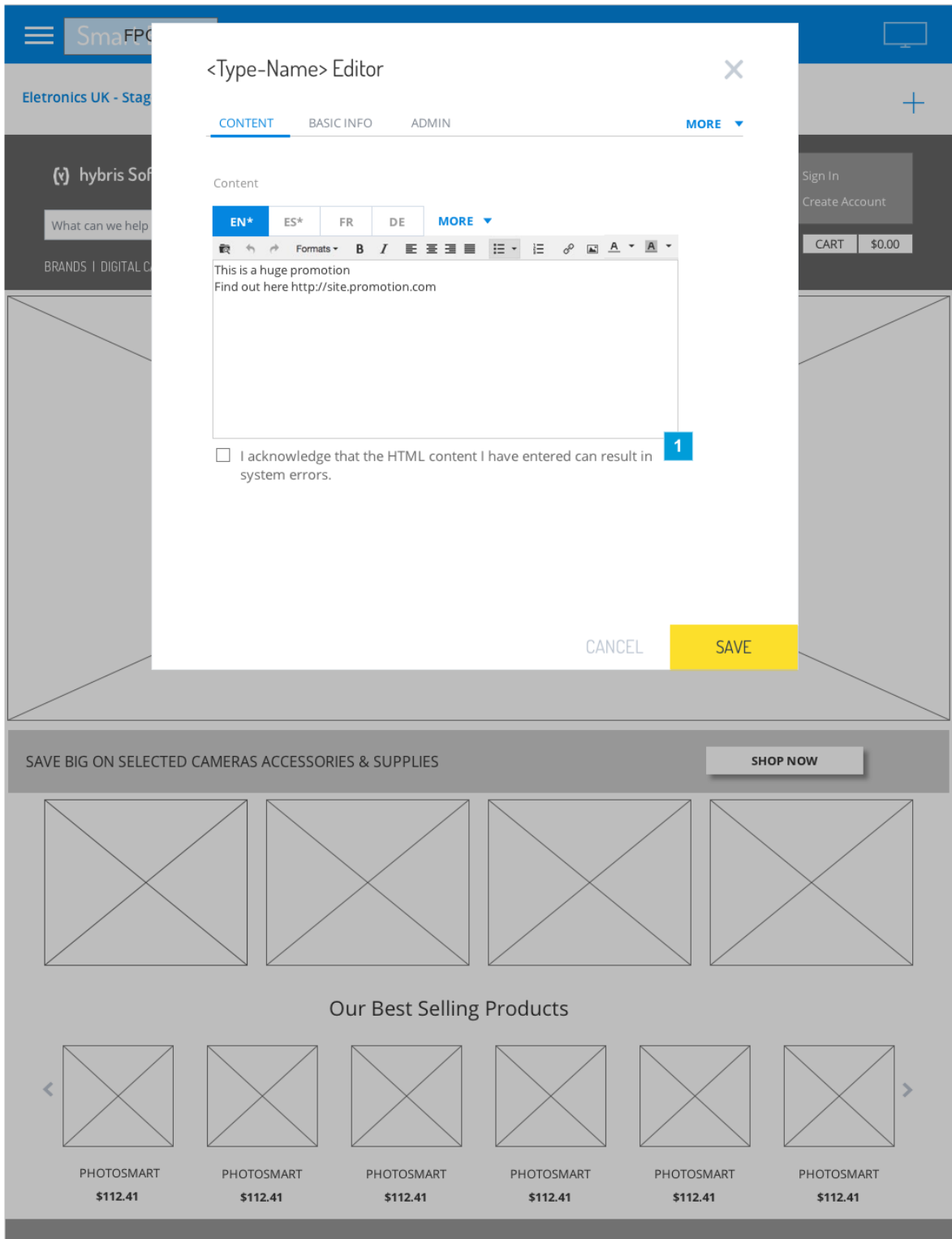
### 16.1. Element Annotations

Footnote	Name	Note
1	Tab content with error	A tab that contains a validation error turns red.

Footnote	Name	Note
2	Additional Tabs with Error	If tabs under the 'More' menu have validation errors this tab is highlighted in red and so its problematic placeholder tab.
3	Localization tab error	The localization tab is filled in red when an error is detected.
4	Error Inline Message	Error message informs the user the issue to be resolved. In this case, content is a mandatory fields.
5	Label displaying error	The one label that contains error is highlighted in red.



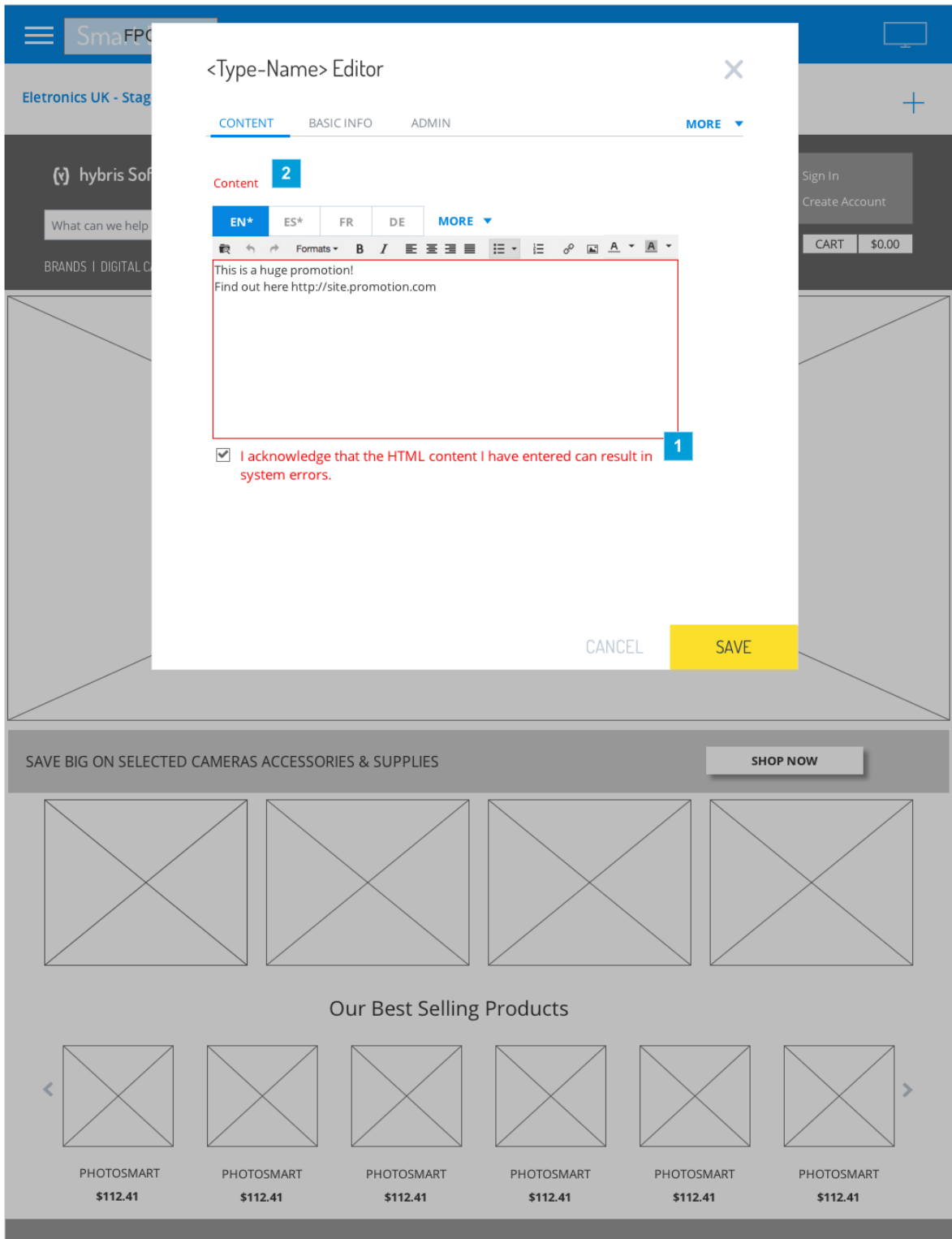
## 17. C2.c Error Validation for security issues on content



## 17.1. Element Annotations

Footnote	Name	Note	Content
1	Error Message	As soon the user enters a content on the form detected as dangerous, the system prompts a checkbox asking the user to acknowledge the content in order to save it. If the user attempts to save without acknowledgement, the system will make the message red.	I acknowledge that the HTML content I have entered can result in system errors.

## 18. C2.d Red warning for security issue error message

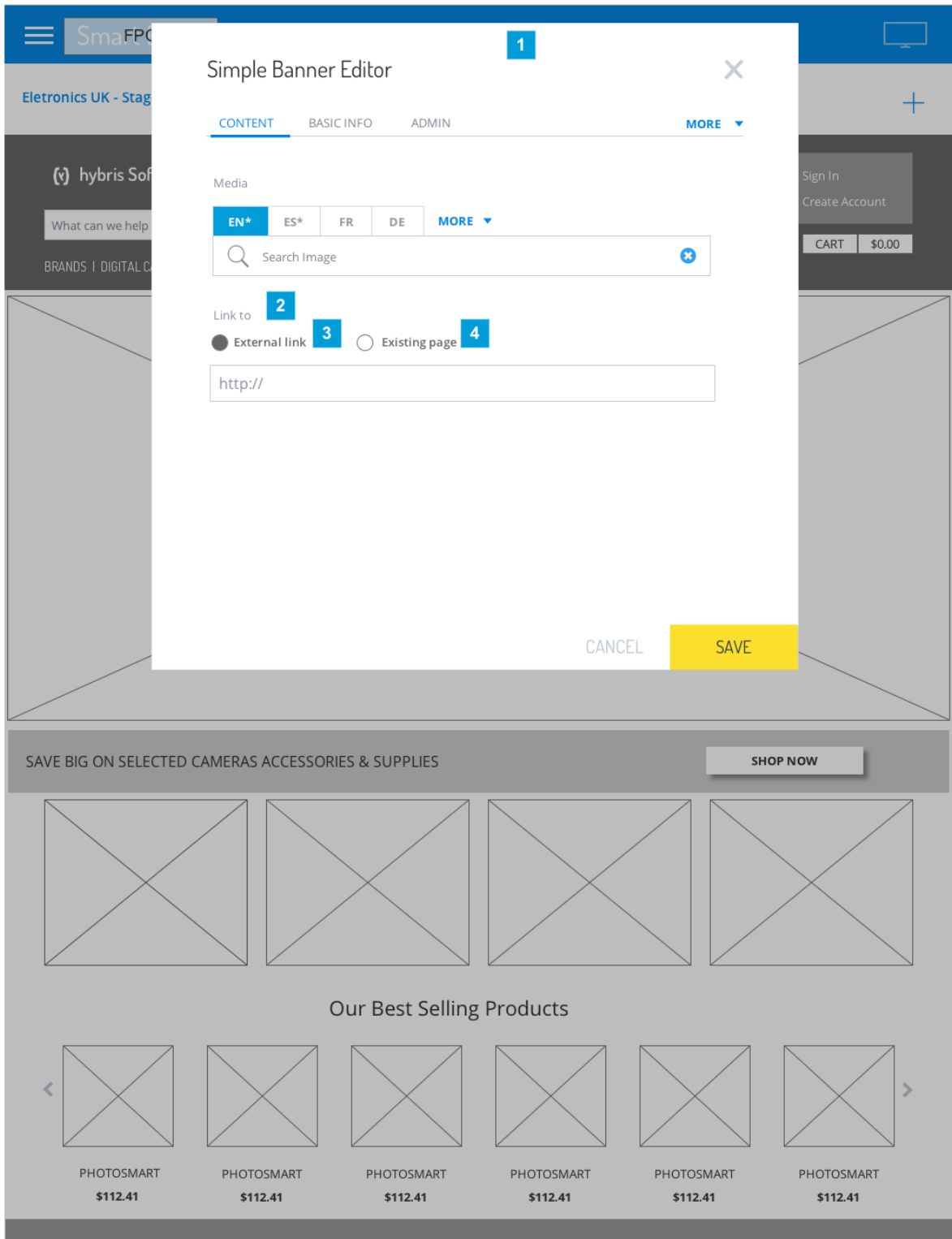


### 18.1. Element Annotations

Footnote	Name	Note
1	Error Message	If user attempts to save, the system will not accept. The error message prompted previously will turn red to warn the user.

Footnote	Name	Note
2	Label	The tab label "Content" also turns red if content is considered as a security issue.

## 19. C3. SIMPLE BANNER Content Tab



### 19.1. Element Annotations

Footnote	Name	Note	Content
1	Modal Title	The title of the modal contains the component type name.	Simple Banner Editor

Footnote	Name	Note	Content
2	Label name	Link allows user to associate the content with another page.	
3	External Link	User can select 'External link' or 'Existing page'.	External link
4	Existing link	'Existing page' will link with an internal page. Search is not supported on 6.0.	Existing page

## 20. C4. SIMPLE RESPONSIVE BANNER Content Tab

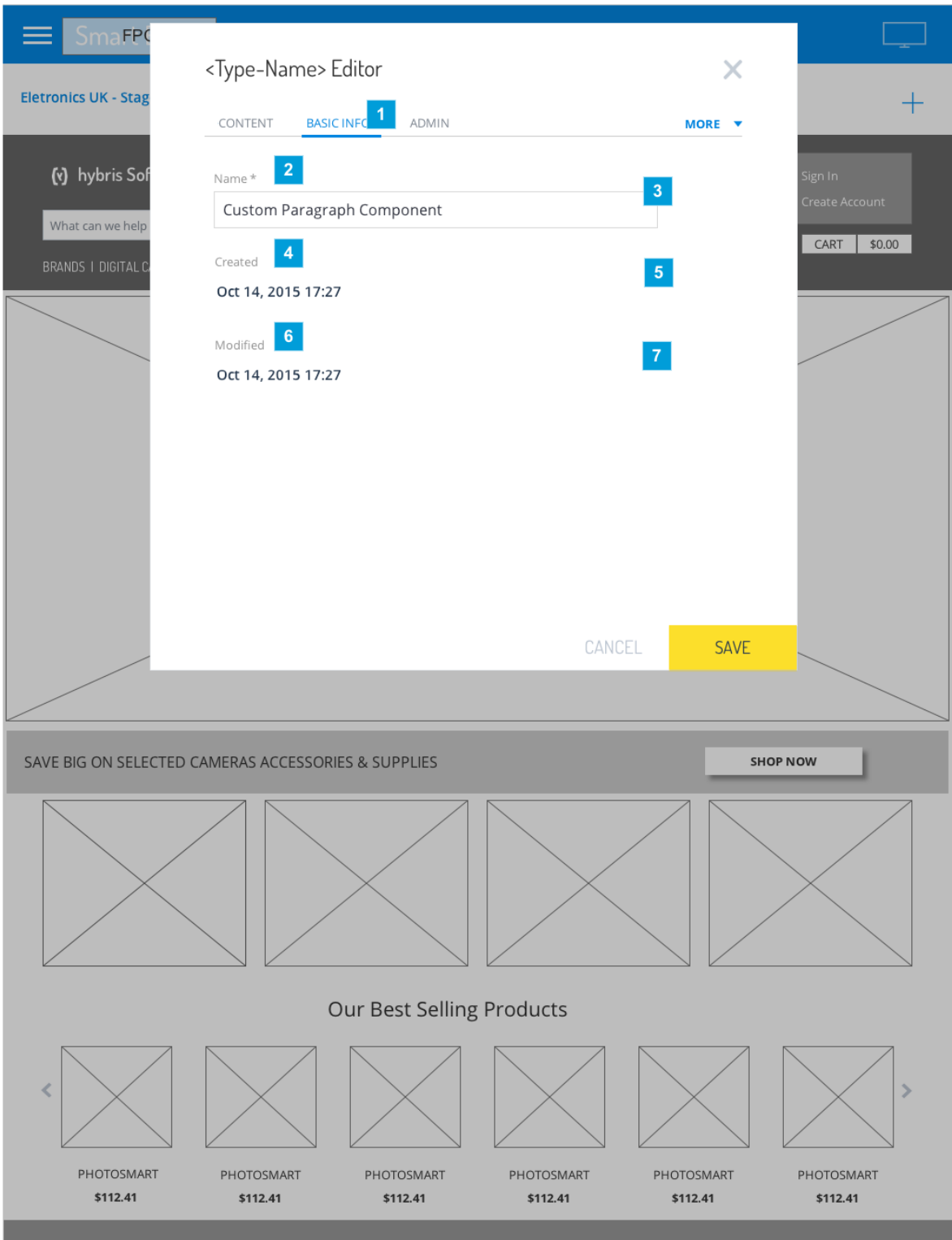
The image shows a screenshot of the SmartEdit CMS interface. A modal dialog titled "Simple Responsive Banner Editor" is open, overlaying a banner section of a website. The dialog has three tabs: "CONTENT" (selected), "BASIC INFO", and "ADMIN". A "MORE" dropdown menu is visible in the top right of the dialog. The "CONTENT" tab contains a "Media" section with a warning: "Be aware that media cannot be edited using current SmartEdit version (6.0). Media editing will be supported in upcoming version." Below this is a "Link to" section with two radio buttons: "External link" (selected) and "Existing page". A text input field below the radio buttons contains "http://". At the bottom of the dialog are "CANCEL" and "SAVE" buttons. The background shows a banner with the text "SAVE BIG ON SELECTED CAMERAS ACCESSORIES & SUPPLIES" and a "SHOP NOW" button. Below the banner is a section titled "Our Best Selling Products" with a carousel of six "PHOTOSMART" items, each priced at "\$112.41".

## 20.1. Element Annotations

Footnote	Name	Note	Content
1	Save Button	Save button is inactive until user enters or changes content in any tab. On click, system saves all changes to the component and closes the modal. If the system finds error while saving the errors will be prompted on each tab and field.	SAVE
2	Modal Title	The title of the modal contains the component type name. In this case it should be called "Simple Responsive Banner".	Simple Responsive Banner Editor
3	Tabs	All tabs are accessible at any time.	
4	Simple Responsive Banner Modal	This modal will only be used to edit content for saved components. User will not be able to create new components type Simple Responsive Banner.	
5	Media not supported message	On Simple Responsive Banner the media container is supported on 6.0 for editing or previewing.	Be aware that media cannot be edited using current SmartEdit version (6.0). Media editing will be supported in upcoming version.



## 21. C5. BASIC INFO TAB

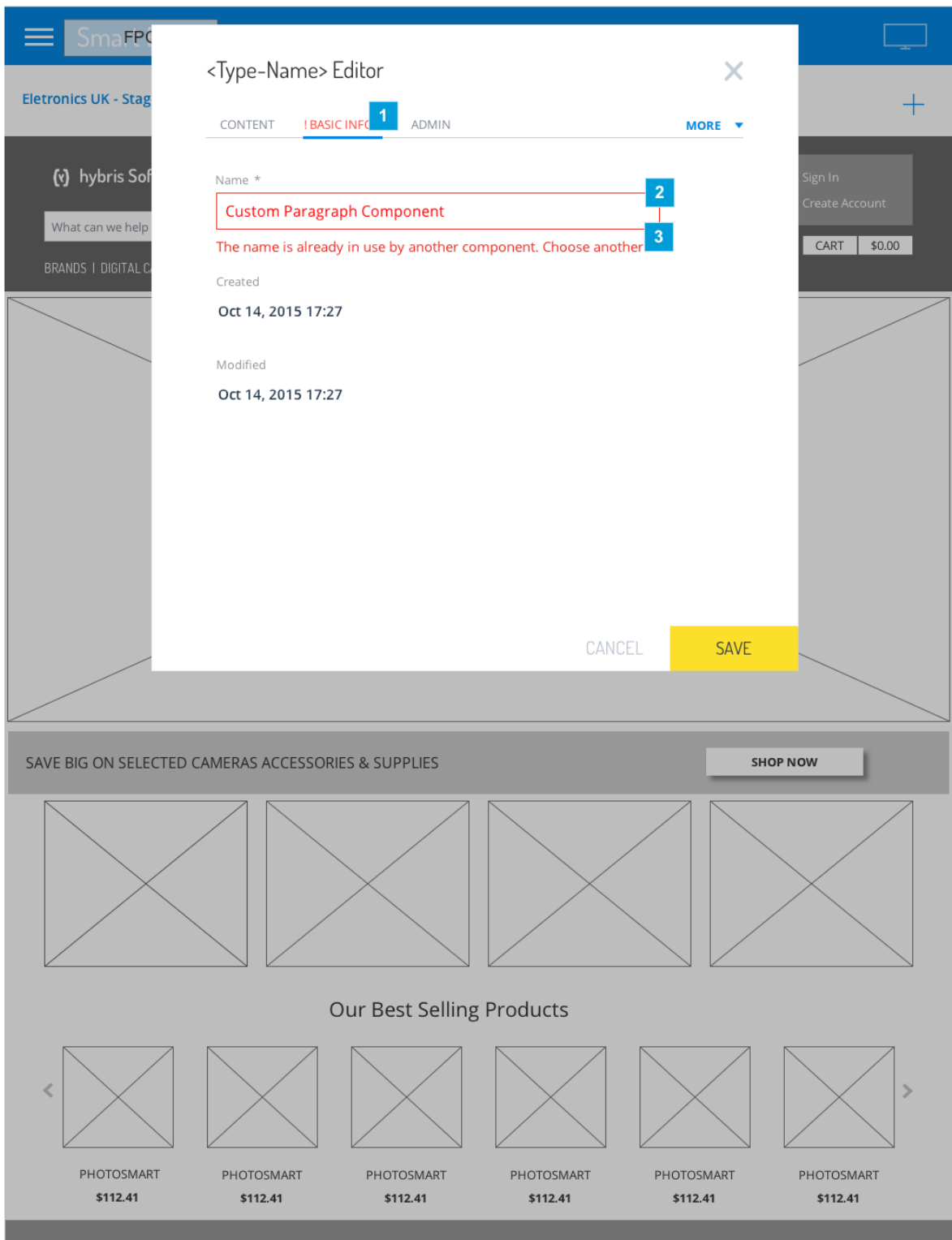


### 21.1. Element Annotations

Footnote	Name	Note	Content
1	Modal Tab: Basic Info	Basic Info is where the user should go to give a name to the component.	

Footnote	Name	Note	Content
2	Fields name: Name	Name field is mandatory. This prevents unknown components on the list of customized components.	Name *
3	Name Field	A user edits the name of the current component.	
4	Field title: Created	This field is non-editable and created by the system. It is the date and time when the current component has been created.	Created
5	Created Field	The information refers to the day and time when the component was created. It is a disabled field that presents information which is not editable.	
6	Field title: Modified	Field title This field is non-editable and created by the system. It is the date and time when the last time a user has modified the component.	Modified
7	Modified Field	A disabled field that informs the day and time when the component was last modified.	

## 22. C5.a. BASIC INFO TAB: Errors

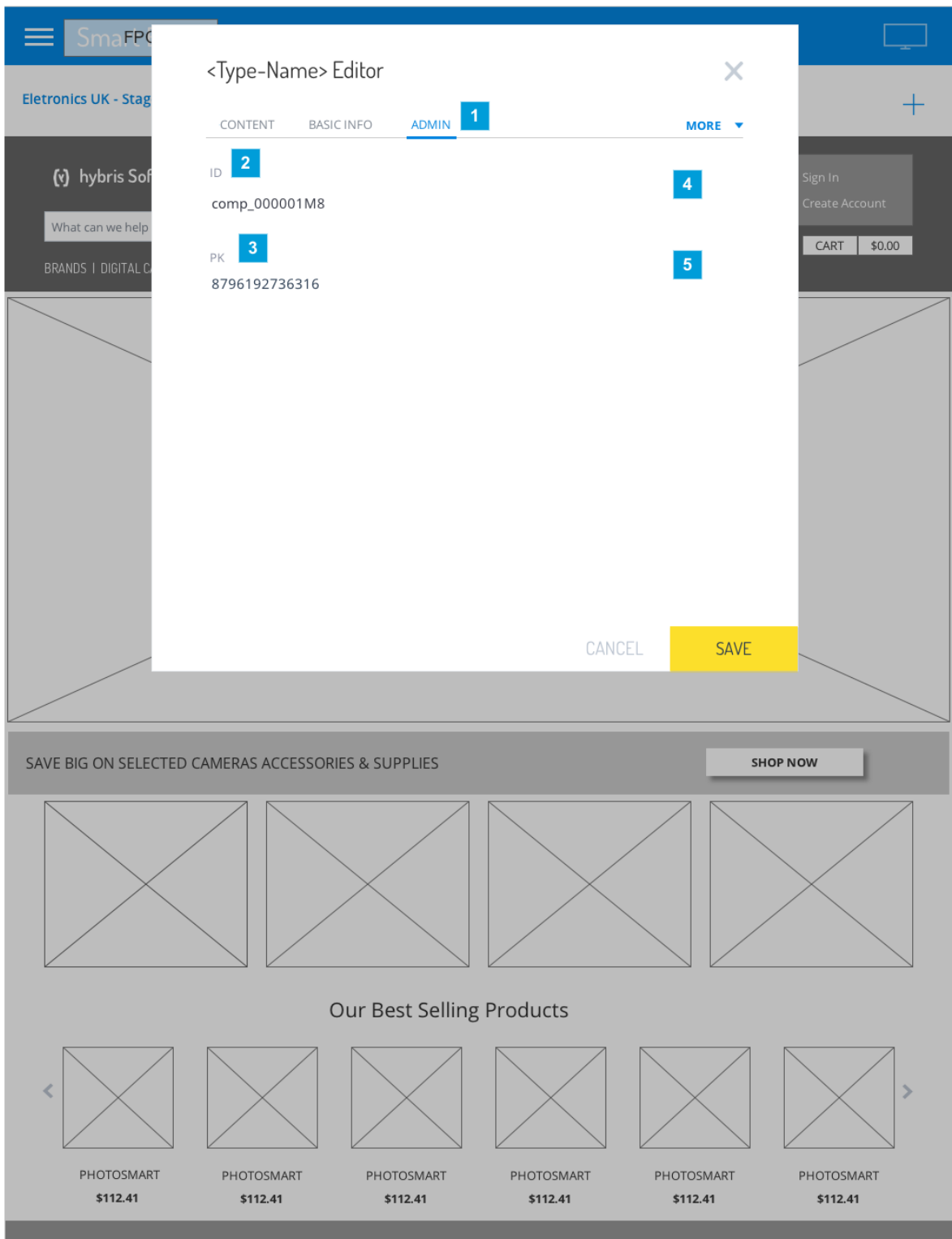


### 22.1. Element Annotations

Footnote	Name	Note	Content
1	Tab error message	Basic Info is highlighted in red if there is a validation error on of the form.	

Footnote	Name	Note	Content
2	Field Error	Validation makes box outline turns red to show it has a validation issue.	
3	Error Message	The message explains why the field needs to be fixed.	The name is already in use by another component. Choose another.

## 23. C6. ADMIN Tab



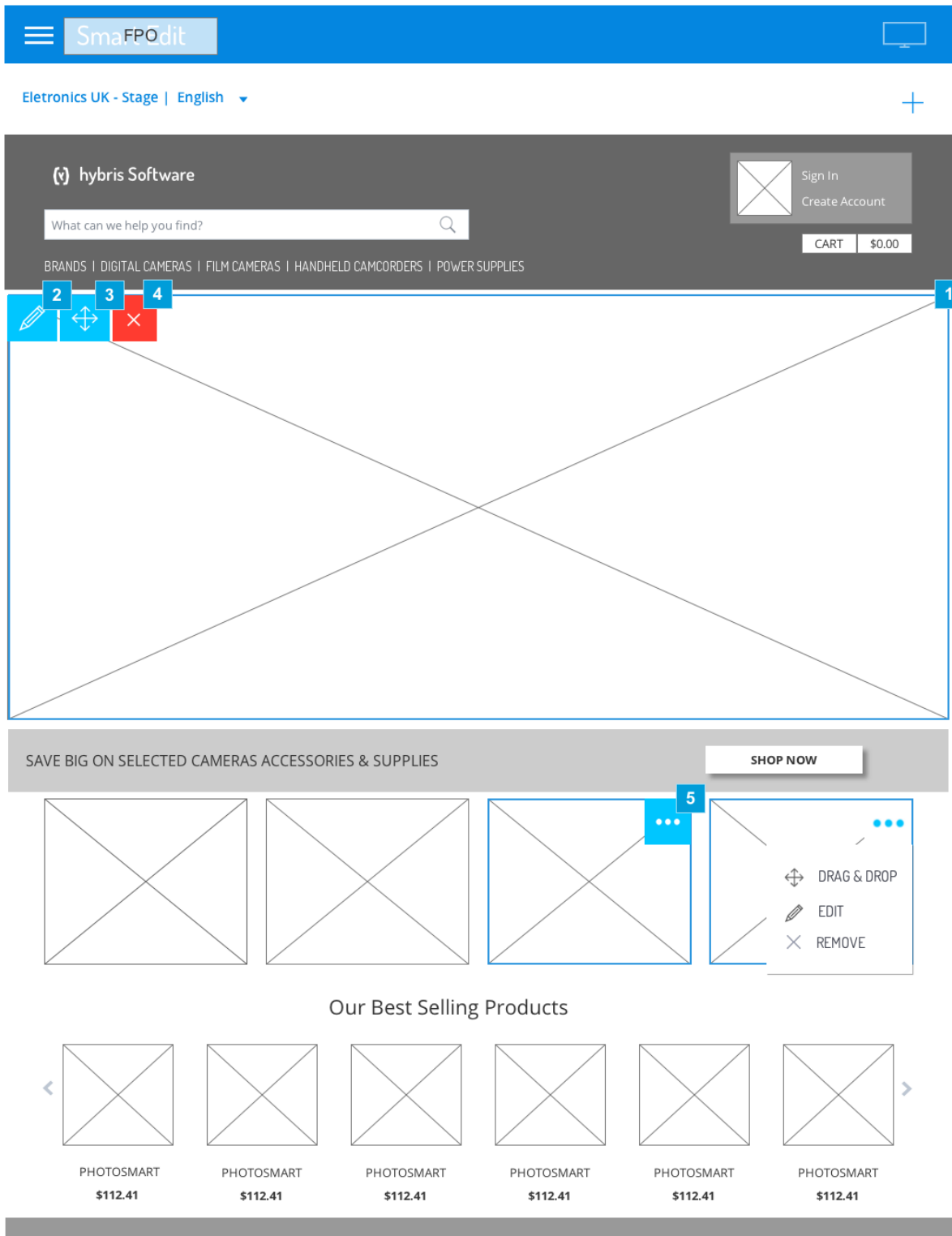
### 23.1. Element Annotations

Footnote	Name	Note	Content
1	TAB: Admin	Admin tab contains prefilled information and they are not editable.	ADMIN

---

Footnote	Name	Note	Content
2	ID field	ID of the component is a non-editable field.	ID
3	Primary Key label	A disabled field that notes the primary key of the component. This info is given by the system and cannot be changed.	PK
4	Field for Component ID	This field is pre-filled by the system when user and the field is not editable.	%ID
5	Field PK	Information is pre-filled by the system and it is a read only field.	<%PK #>

## 24. D. CONTEXTUAL MENU TO EDIT COMPONENTS: Menu options



## 24.1. Element Annotations

Footnote	Name	Note	Content
1	Selected Component Outline	When user mouse over a component system applies a blue border around the component and show its contextual menu.	
2	Contextual Menu Item	This icon allows user to edit this component. Clicking on this icon a modal will pop up so that the user can edit information for this component (see Component Editor for more details). Tooltip used is "Edit". Button turns white on mouse over.	Edit
3	Contextual Menu Item	This button allows the user to drag the component across the page. The user can drag the component across the page and place it on an available slot. Tooltip used is "Drag & Drop".	Drag & Drop
4	Contextual Menu Item	This icon allows the user to remove the component from the page. As the component has been already saved on the library, it is available to be placed on the page again. Tooltip used is "Remove".	Remove
5	Contextual Menu Item	If the component width cannot accommodate all buttons available on the contextual menu, a "More" button accommodates all actions available. The more menu will be always placed on the right top corner of the component. If clicked the more menu will turn white and show a list of options on a white panel.	More



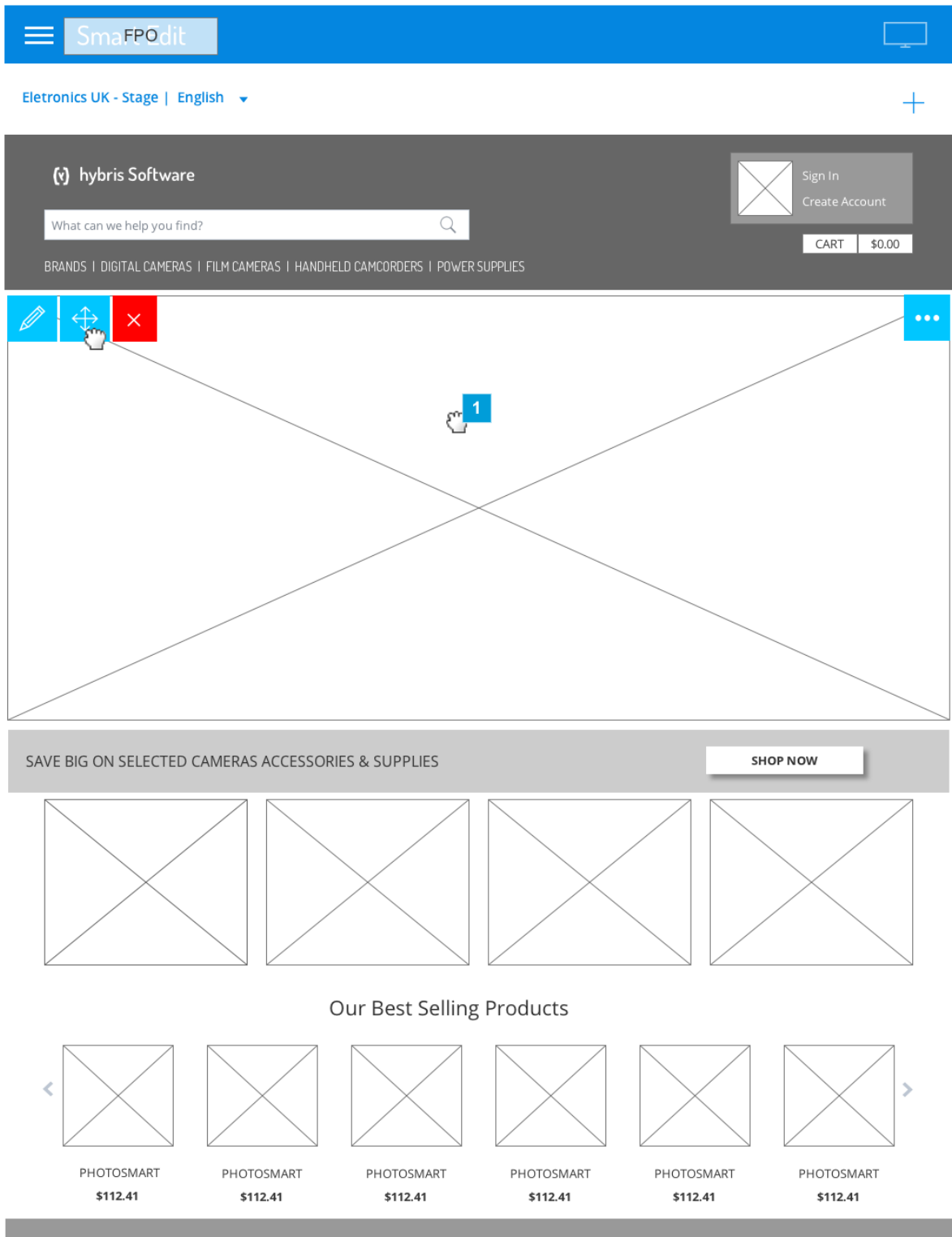
## 25. D1. Confirmation message: Component removed

The screenshot shows a web page header with a blue navigation bar containing the 'SmaFPOdit' logo and a mobile menu icon. Below the header, there is a dark grey navigation bar with the text 'Electronics UK - Stage | English' and a plus sign. A confirmation message is displayed in a dark grey box: '(v) hybris Software "Component\_name" has been removed.' To the right of the message is a close button (X) and a notification badge with the number '1'. Below the message is a search bar with the placeholder text 'What can we help you find?' and a magnifying glass icon. To the right of the search bar are links for 'Sign In' and 'Create Account'. Below these links is a 'CART' button showing '\$0.00'. Below the search bar is a horizontal list of categories: 'BRANDS | DIGITAL CAMERAS | FILM CAMERAS | HANDHELD CAMCORDERS | POWER SUPPLIES'. The main content area is a large rectangle with a large 'X' across it, indicating a missing component. Below this area is a grey banner with the text 'SAVE BIG ON SELECTED CAMERAS ACCESSORIES & SUPPLIES' and a 'SHOP NOW' button. Below the banner is a row of four placeholder boxes, each with a large 'X'. Below this row is the heading 'Our Best Selling Products'. Below the heading is a row of six product cards, each with a placeholder box and the text 'PHOTOSMART \$112.41'. The product cards are flanked by left and right navigation arrows.

## 25.1. Element Annotations

Footnote	Name	Note	Content
1	Notification Message	After a user clicks on 'Remove' button from the contextual menu, a notification message is displayed to inform the component has been removed. The message disappears after two seconds and no Undo is available.	"%Component_name" has been removed.

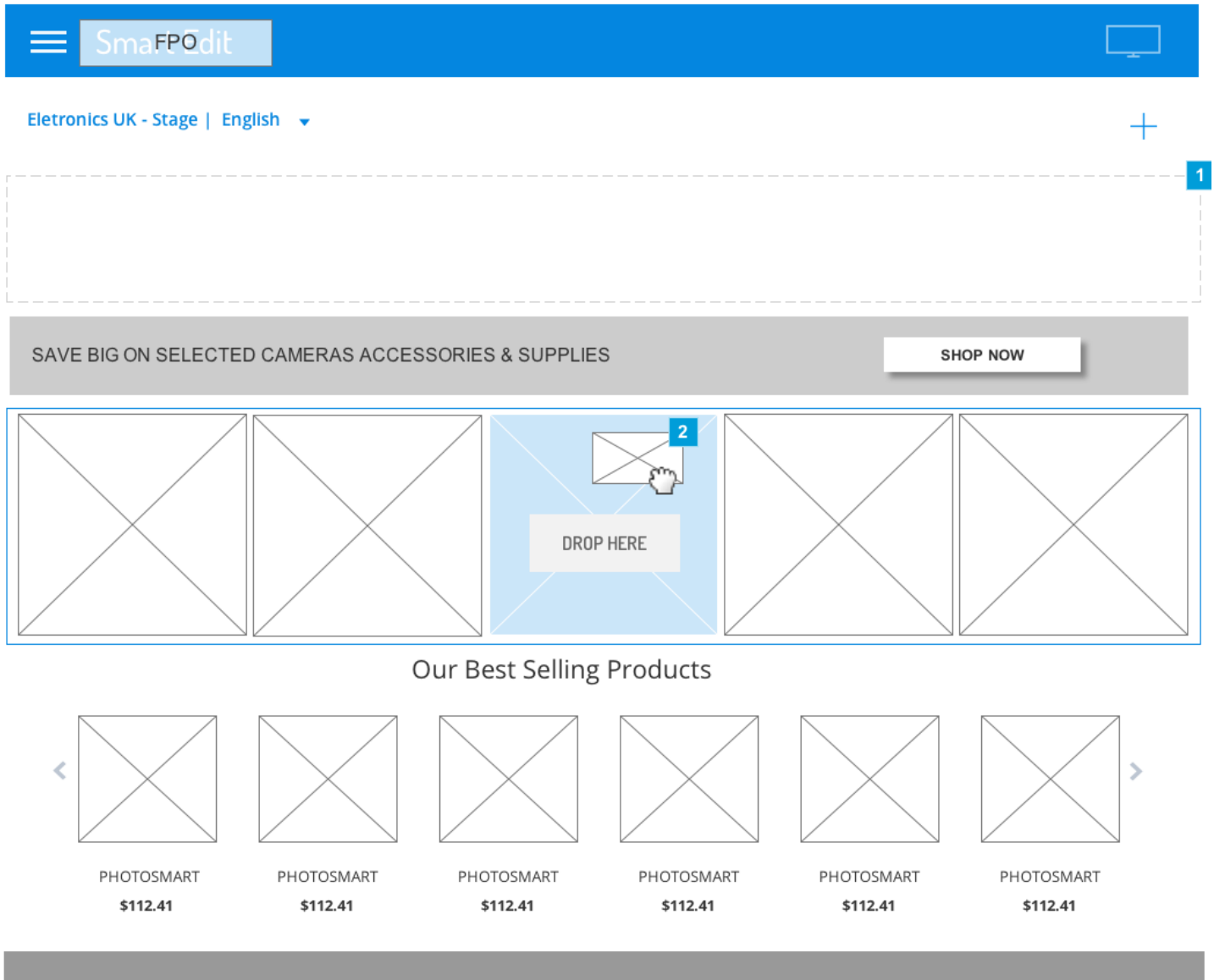
## 26. D2. Drag and Drop component



### 26.1. Element Annotations

Footnote	Name	Note
1	Drag & Drop component	User has a choice to select the component anywhere inside its boundaries to grab it and then drag it across the page.

## 27. D3. Slot adjust when component was moved out



### 27.1. Element Annotations

Footnote	Name	Note
1	Denied Permission	The slot where the selected component belonged will refresh and show as an empty slot. If there are more components inside the slot the components will re-organize and accommodate accordingly.
2	Drag & Drop icon	User drags the component to an allowed slot. The slot renders a box with the size of the component being dragged and adjusts the layout accordingly before the user drops the component. This gives the user an understanding of how the component will adjust on the slot related to the rest of components on the page.

## 28. E. PREVIEW EXPERIENCE: Open Experience Selector Panel

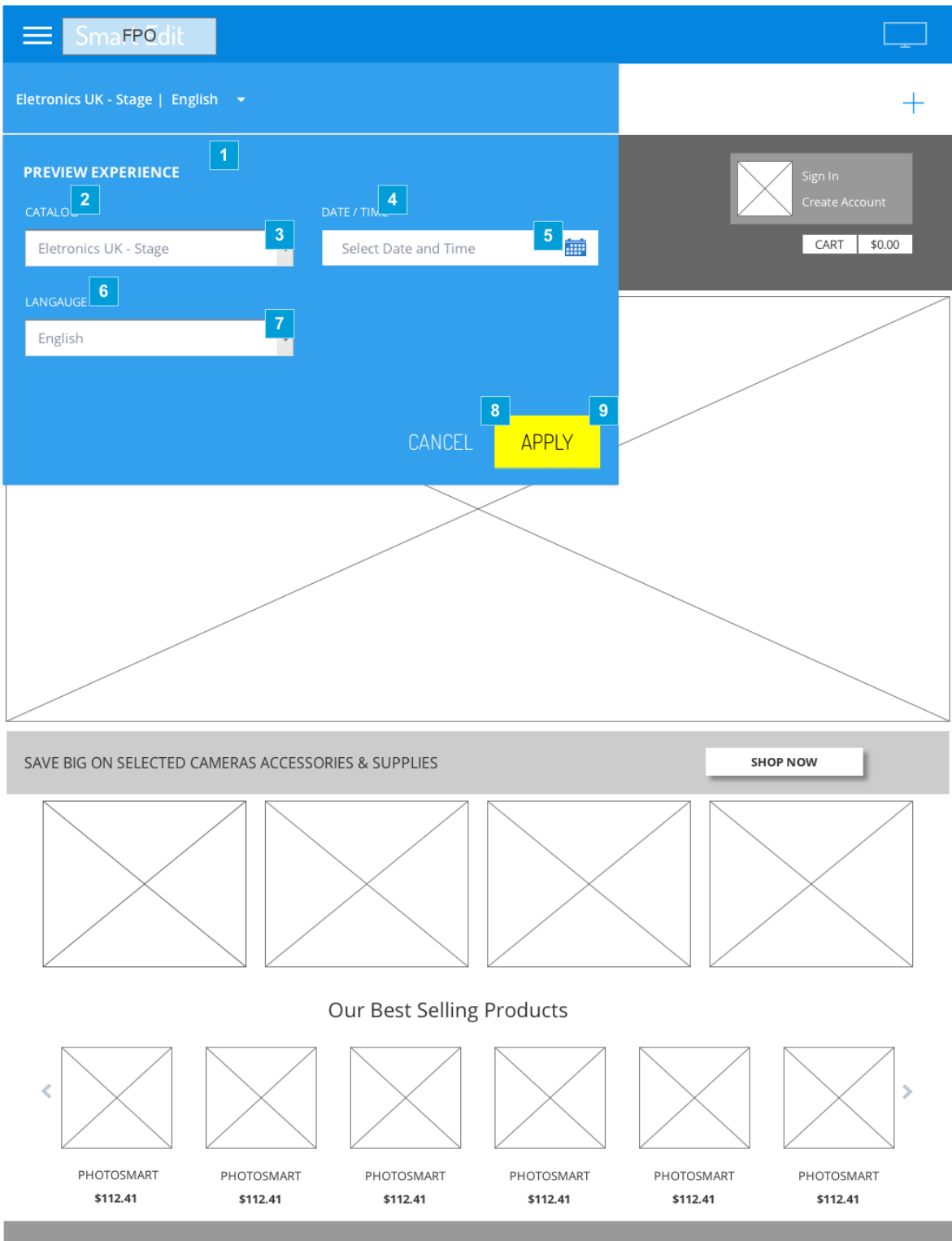
The screenshot displays a web application interface with the following components:

- Header:** A blue bar containing a hamburger menu icon, the text "SmaFPOdit", and a desktop monitor icon.
- Navigation:** Below the header, it shows "Eletronics UK - Stage | English" with a dropdown arrow and a blue square containing the number "1". A plus sign icon is on the right.
- Dark Grey Bar:** Contains the "hybris Software" logo, a search bar with the placeholder "What can we help you find?", and a "Sign In / Create Account" button.
- Cart:** A "CART" button showing "\$0.00".
- Product Categories:** A list of categories: "BRANDS | DIGITAL CAMERAS | FILM CAMERAS | HANDHELD CAMCORDERS | POWER SUPPLIES".
- Main Content Area:** A large rectangular area with a diagonal 'X' across it, indicating a missing image or a placeholder.
- Promotional Banner:** A grey bar with the text "SAVE BIG ON SELECTED CAMERAS ACCESSORIES & SUPPLIES" and a "SHOP NOW" button.
- Product Grid:** A row of four square placeholders with diagonal 'X' marks.
- Section Header:** "Our Best Selling Products".
- Product Carousel:** A row of six product cards, each with a placeholder image, the brand name "PHOTOSMART", and the price "\$112.41". Navigation arrows are on the left and right.

## 28.1. Element Annotations

Footnote	Name	Note	Content
1	Preview Selector	The "Experience Selector Panel" is accessible by clicking on the arrow. The user will then make the appropriate configuration and apply it to load pages as desired. The preview string will not show Date and Time when user is editing or managing a page because the page view for editing is time agnostic. However it is possible for the user to edit a component presented on language different from the default one. The modal will be the same with access to all localizations fields.	%Catalog Name - %Catalog Version   Language   %Date & Time

## 29. E1. Managing the page today



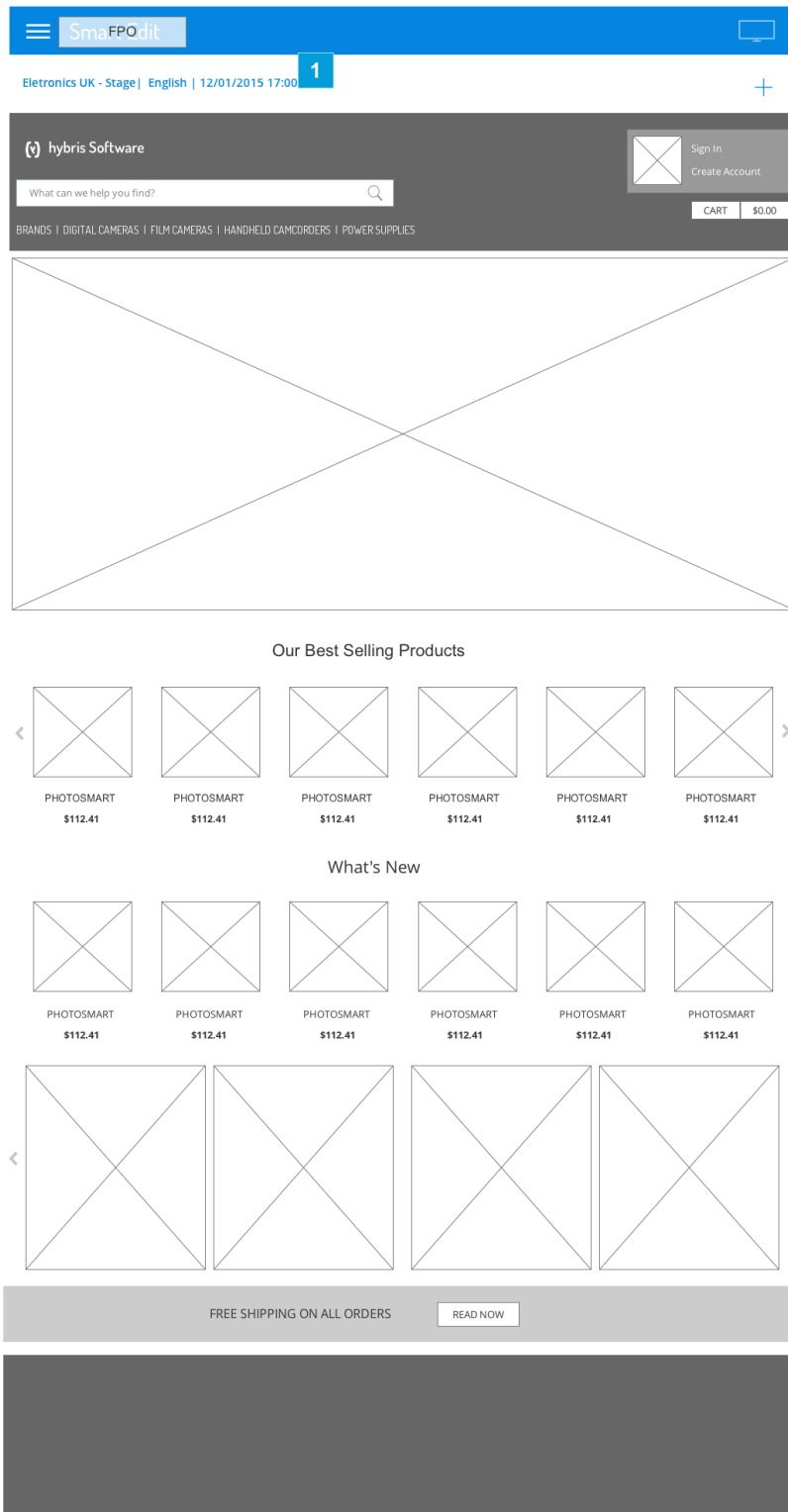
### 29.1. Element Annotations

Footnote	Name	Note	Content
1	Title	Panel title	PREVIEW EXPERIENCE

Footnote	Name	Note	Content
2	Title for field	Label 'Catalog'	CATALOG
3	Dropdown field	This is the configuration for the page currently open. User can select another catalog from the drop down menu. Whenever the user selects a new catalog the language dropdown menu updates with a list of available languages.	<%Catalog Name> - <%Catalog Version>
4	Title for field	Label 'Date / Time'	DATE/TIME
5	Date field	User selects the calendar icon to pick a day and time he wishes to visualize the page or catalog selected. User configures the date and time by opening the calendar selector and switching from calendar to time selector.	Content before any configuration: Select Date and Time Content after configuration: <%mm/dd/YYYY> <%timestamp>
6	Title for field	Label 'Language'	LANGUAGE
7	Dropdown field	Default language when editing the page is the default one assigned to the site/catalog. User can change language to navigate and preview the site using a special configuration. Available languages are dependent on the catalog selected. If user selects a catalog that does not match the current selected language, the system updates the language list and selects the default one for that catalog. While user is previewing a catalog on a specified language and he falls on a page with no content for the selected localized language, the system presents the fallback language.	<%Language>
8	Cancel button	By clicking on "Cancel" the menu will close and no configuration will applied. No need to display a warning message.	CANCEL
9	Apply button	If no change is made on this panel the 'APPLY' button keeps disabled. When the button is enabled, by clicking on it the panel will close and the page will refresh to adjust to the configurations. NOTE 1: If user selects another catalog the system will redirect user to the same reference page. If there is no reference page the system will show a 404 error message. NOTE 2: If user keeps the same catalog, the system refreshes the page to display the components according to the configuration. NOTE 3: If the page components are not supported on the selected language, the system fallback to the default language. APPLY	APPLY



## 30. E2. OUTCOME: Navigating using a configured Experience



### 30.1. Element Annotations

Footnote	Name	Note	Content
1	Preview Selector	After user configured the experience and clicked 'Apply', the page refreshes to show the variations on the content for the specified configuration. If the user is previewing an experience on a language which is not default, for instance, and the user choses to edit a component, the system will trigger the modal assigned to the default (or master) component.	<%Catalog Name> - <%Catalog Version>   <%Language>   <%mm/dd/YYYY %timestamp>

## 31. F. YOUR SITES (Catalog Landing Page) & SYNCHRONIZATION

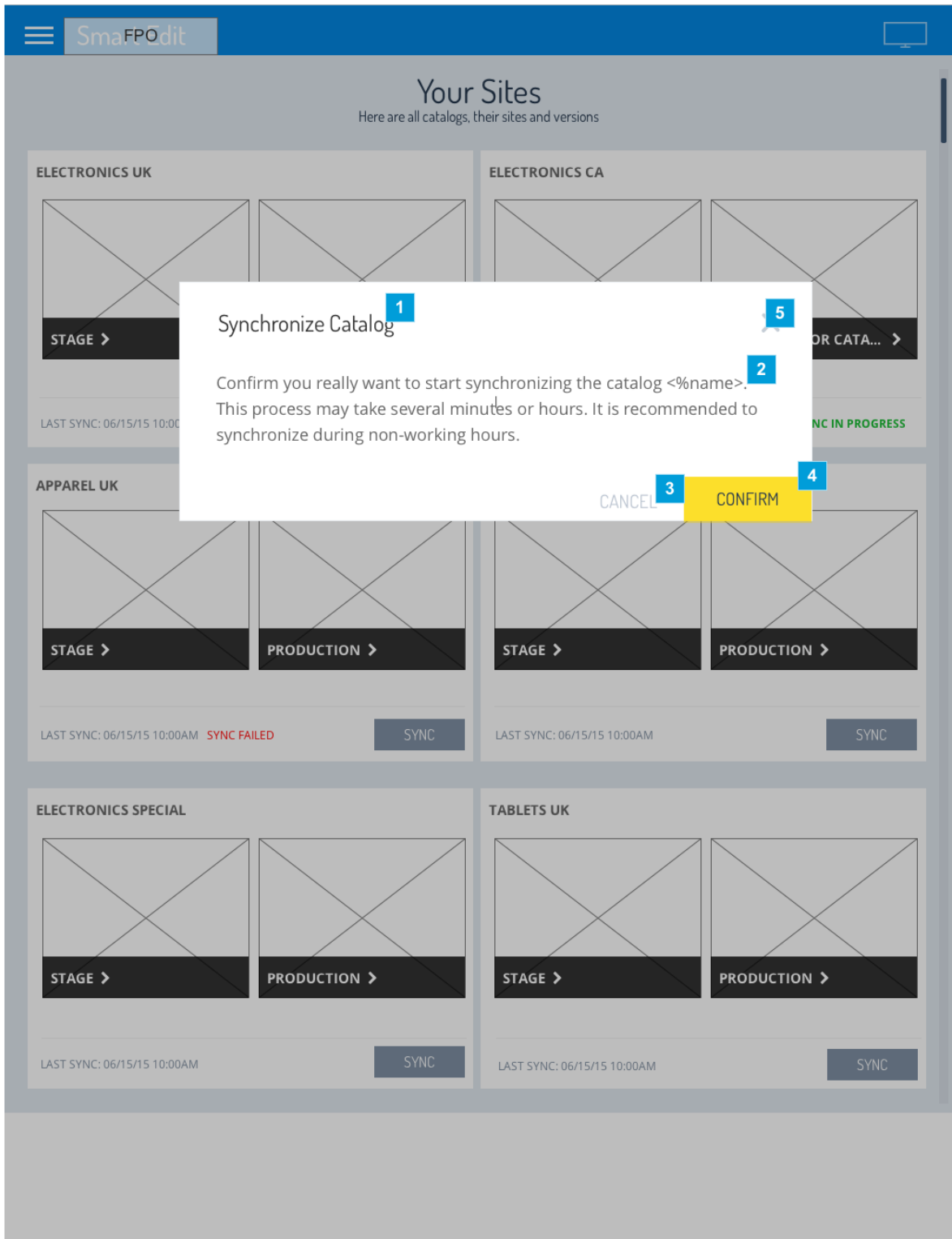
The screenshot displays the 'Your Sites' interface in SmartEdit CMS. The page title is 'Your Sites' with the subtitle 'Here are all catalogs, their sites and versions'. The interface is organized into a grid of catalog cards. Each card represents a catalog and includes a 'STAGE' button, a 'PRODUCTION' button, a 'SYNC' button, and a 'LAST SYNC' timestamp. Numbered callouts (1-13) highlight specific UI elements:

- 1: 'Your Sites' title
- 2: Grid container
- 3: 'ELECTRONICS UK' title
- 4: 'STAGE' button
- 5: 'LAST SYNC: 06/15/15 10:00AM' timestamp
- 6: 'SYNC' button
- 7: Right sidebar
- 8: Top right navigation icon
- 9: 'LAST SYNC:' timestamp
- 10: 'SYNC FAILED' status
- 11: 'SYNC IN PROGRESS' status
- 12: 'LONG TITLE FOR CATA...' button
- 13: 'Long Name for Catalog version' text

### 31.1. Element Annotations

Footnote	Name	Note	Content
1	Title of the page	Page Title makes reference to sites and catalogs, the same terms currently used on Live Edit.	Your Sites Here are all catalogs, their sites and versions
2	Catalog title	The title of this group of information is the name of the site / catalog.	%<Site Name>
3	Site Image Thumbnail	This image refers to the catalog homepage. By clicking on the image or catalog version the system redirects the user to the Home Page of that catalog version. Thumbnail is an image of the home page configured on the system. If user clicks on the thumbnail he is redirected to the home page of this catalog.	
4	Version name	Version of the catalog. On click the system redirects user to the Default View of that catalog version (Home Page). If user clicks on the catalog version footer he is redirected to the home page of this catalog as well. Content is displayed in capital letters followed by an arrow.	%Version-name
5	Last Sync info	Note informs when catalog was last synchronized.	LAST SYNC: %<Date> %<Time-Stamp>
6	Sync button	There is only one way to synchronize a catalog: from Stage site to Production site. If changes are made to the Production they will not be synchronized with the Stage site and will be lost during the next synchronization. If user1 initiates a sync, the button on his screen will be replaced by a label informing "Sync in progress". User2 on the same page will not see the info "Sync in progress" until he reloads the page. As a result, if user2 initiate a sync he will be prompted with a message informing that this catalog has a sync in progress. No tests have been performed for catalogs with only one version or with more than two versions and synchronization cannot be predicted.	SYNC
7	Scroll	All available catalogs or sites will be available in one unique page. The scroll will grow as needed and no pagination will be available.	
8	Inflection Point	The icon "Inflection Point" is disabled if user is on the Sites Page as the icon is not useful here.	
9	Last Sync info	If the catalog has never been updated the LAST SYNC info is empty.	
10	Sync failed info	The Sync fails message informs the user that the last Sync attempt failed and he can try again. The Last successful sync info is kept for reference with its timestamp. The Sync button is still available for the user to reinitiate the process. As soon the user clicks on the button again to re-initiate sync, the failed message disappears.	SYNC FAILED
11	Sync in progress info	After clicking on the SYNC button, it disappears and a label informs that this catalog is currently being synchronized.	SYNC IN PROGRESS
12	Catalog Version Name	If the catalog name version is too long do not wrap the name. Add ellipses and a tooltip to present the full name.	
13	Tooltip	Tooltip presents the full name for the catalog.	%Version-name

## 32. F1. Confirmation Sync

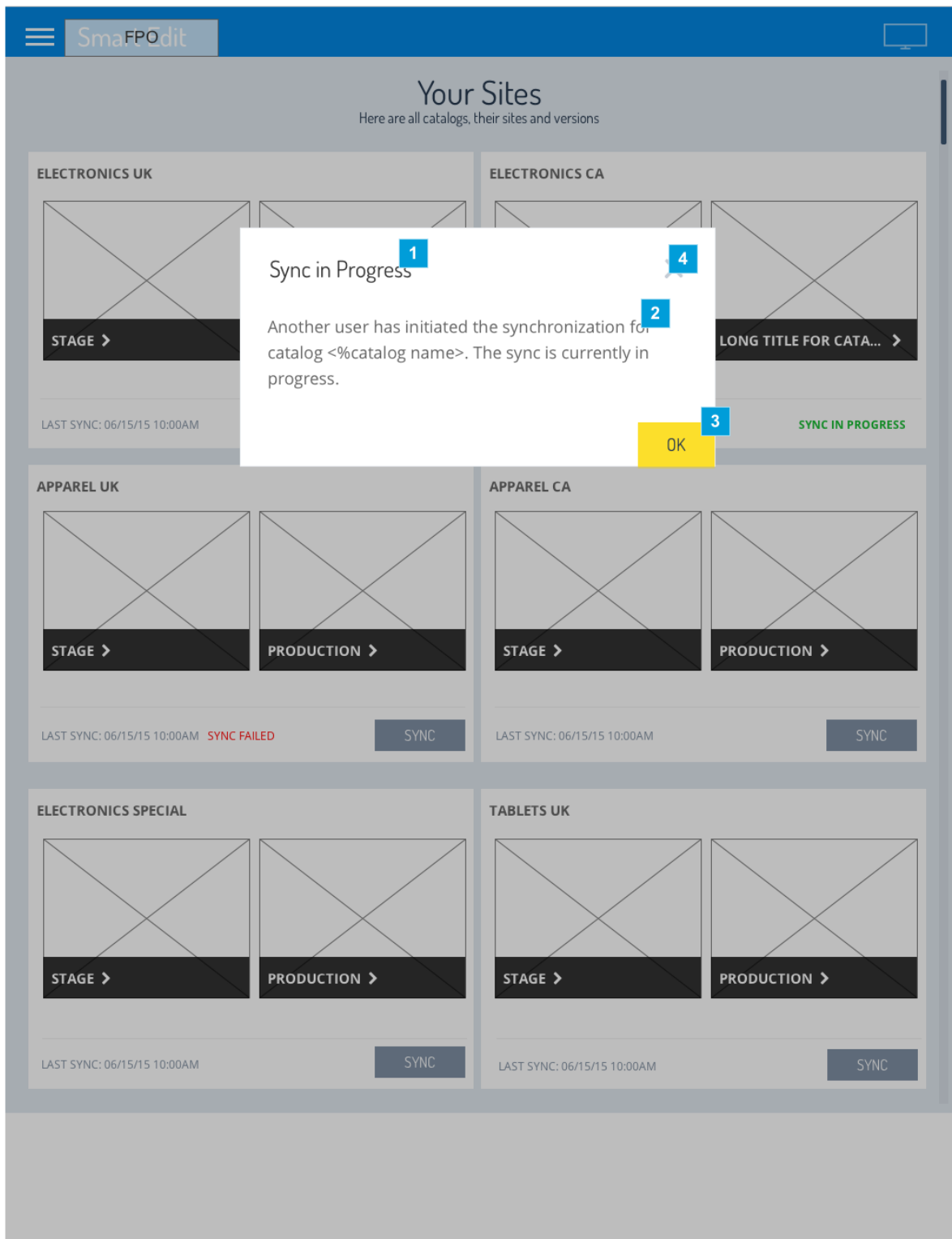


### 32.1. Element Annotations

Footnote	Name	Note	Content
1	Modal title	The confirmation message avoids user to initiate a process that might take several hours to finish.	Synchronize Catalog

Footnote	Name	Note	Content
2	Message body	Message informs that the process may take some time.	Confirm you really want to start synchronizing the catalog <%name>. This process may take several minutes or hours. It is recommended to synchronize during non-working hours.
3	Cancel Button	Cancel will not allow the sync to begin.	CANCEL
4	Confirm button	The confirmation message is presented to avoid a heavy task to be initiated which cannot be canceled. If the user clicks on CONFIRM the sync process begins.	CONFIRM
5	Close sign	If user closes the dialog box the synchronization does not start.	

### 33. F2. Sync in Progress



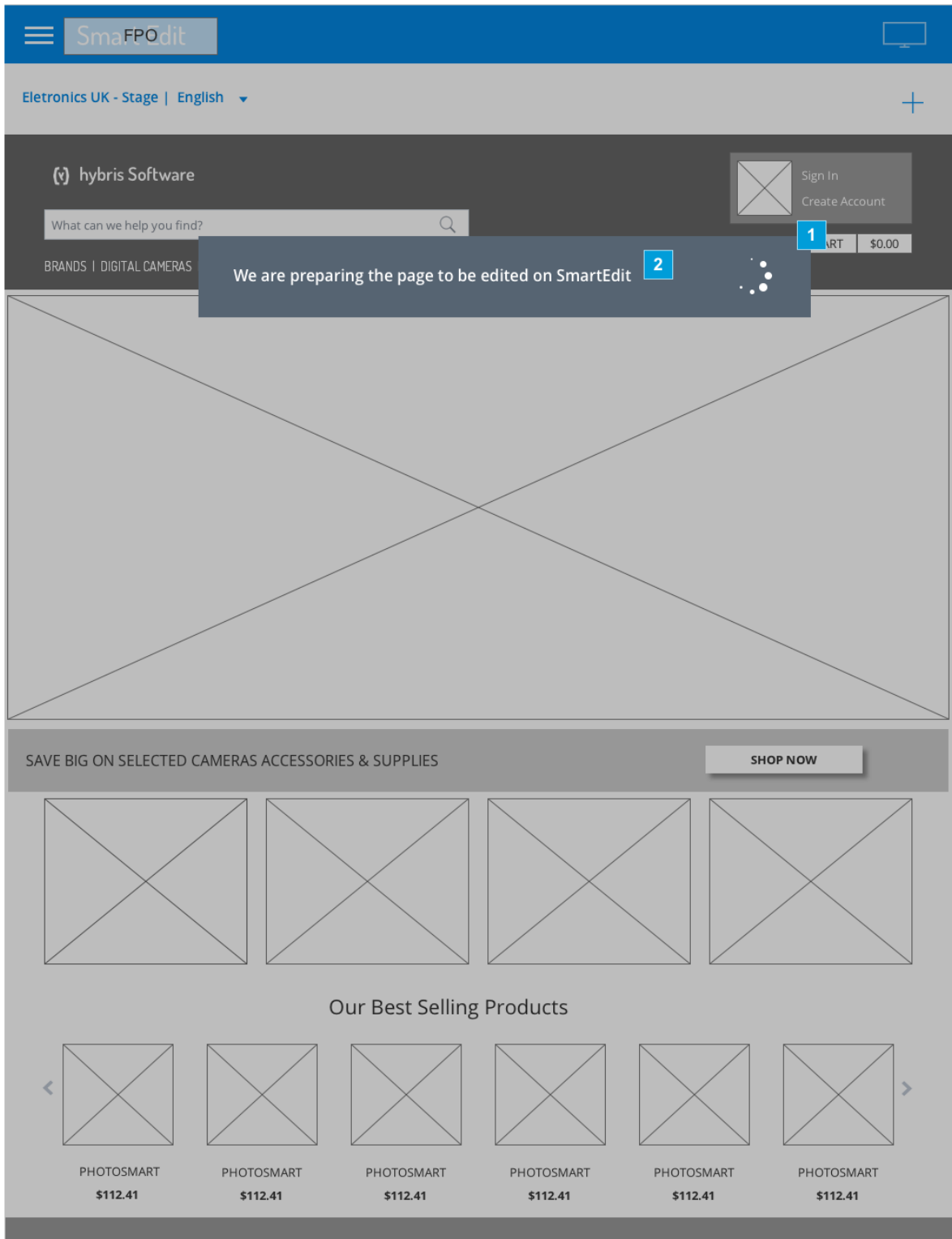
#### 33.1. Element Annotations

Footnote	Name	Note	Content
1	Modal title	The message informs the user that this catalog synchronization is already in progress.	Sync in Progress

Footnote	Name	Note	Content
2	Message body	Message informs that another user has initiated the sync process which is currently in progress. As soon the user acknowledges this message his page is updated and the Sync button is replaced by an info "Sync in progress".	Another user has initiated the synchronization for catalog <%catalog name>. The sync is currently in progress.
3	Ok button	Once the user clicks on OK his page updates and the button is replaced by the sync status.	OK
4	Close sign	If user closes the dialog box the page does not refresh and the button remains on the page.	



### 34. F3. Loading Page Message

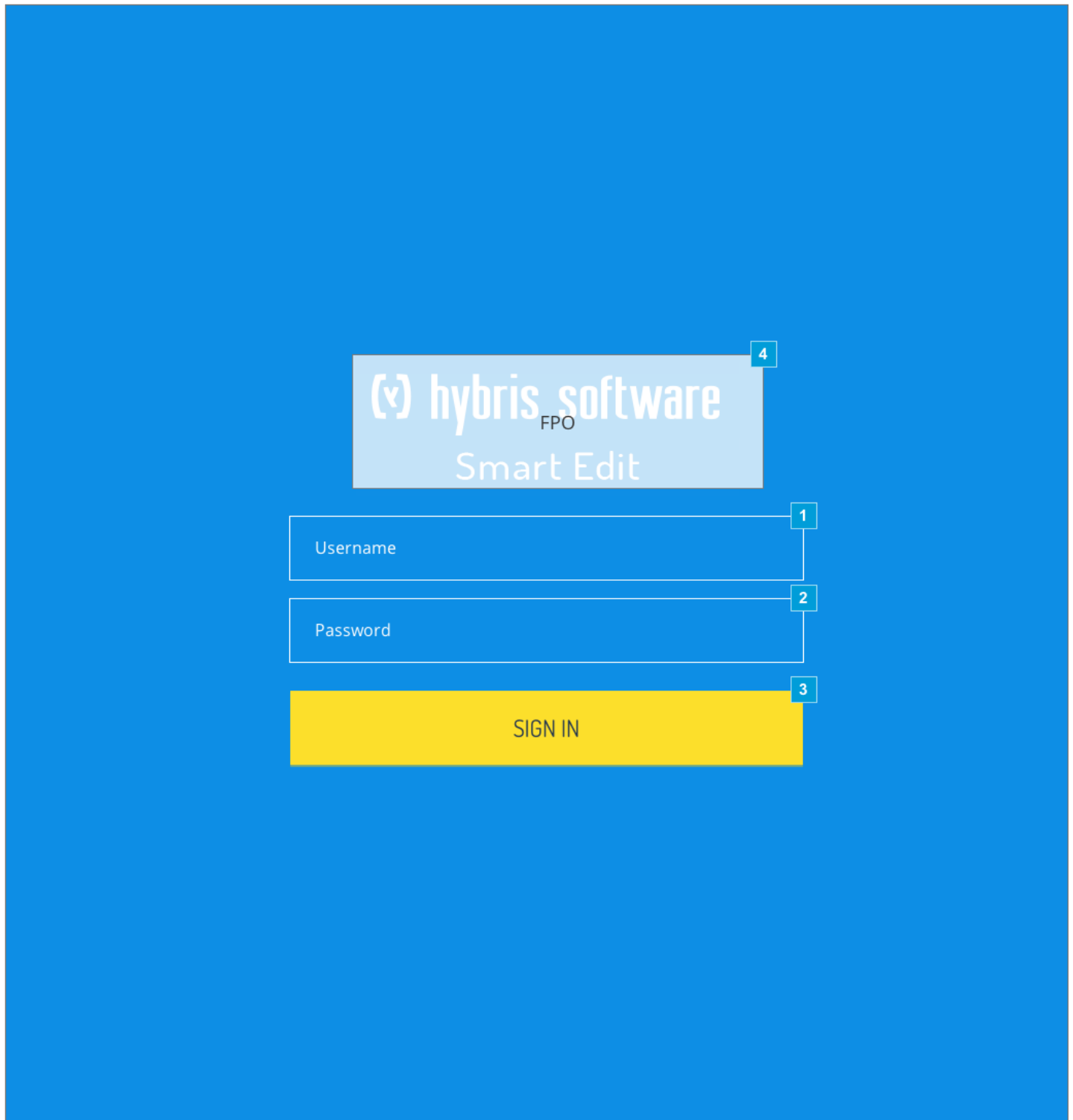


#### 34.1. Element Annotations

Footnote	Name	Note	Content
1	Message	The message will be presented until the page loads completely. During this time no functionality will be available and the message cannot be dismissed.	

Footnote	Name	Note	Content
2	Message	Message content	We are preparing the page to be edited on SmartEdit

## 35. G. AUTHENTICATION: SSO for Desktop

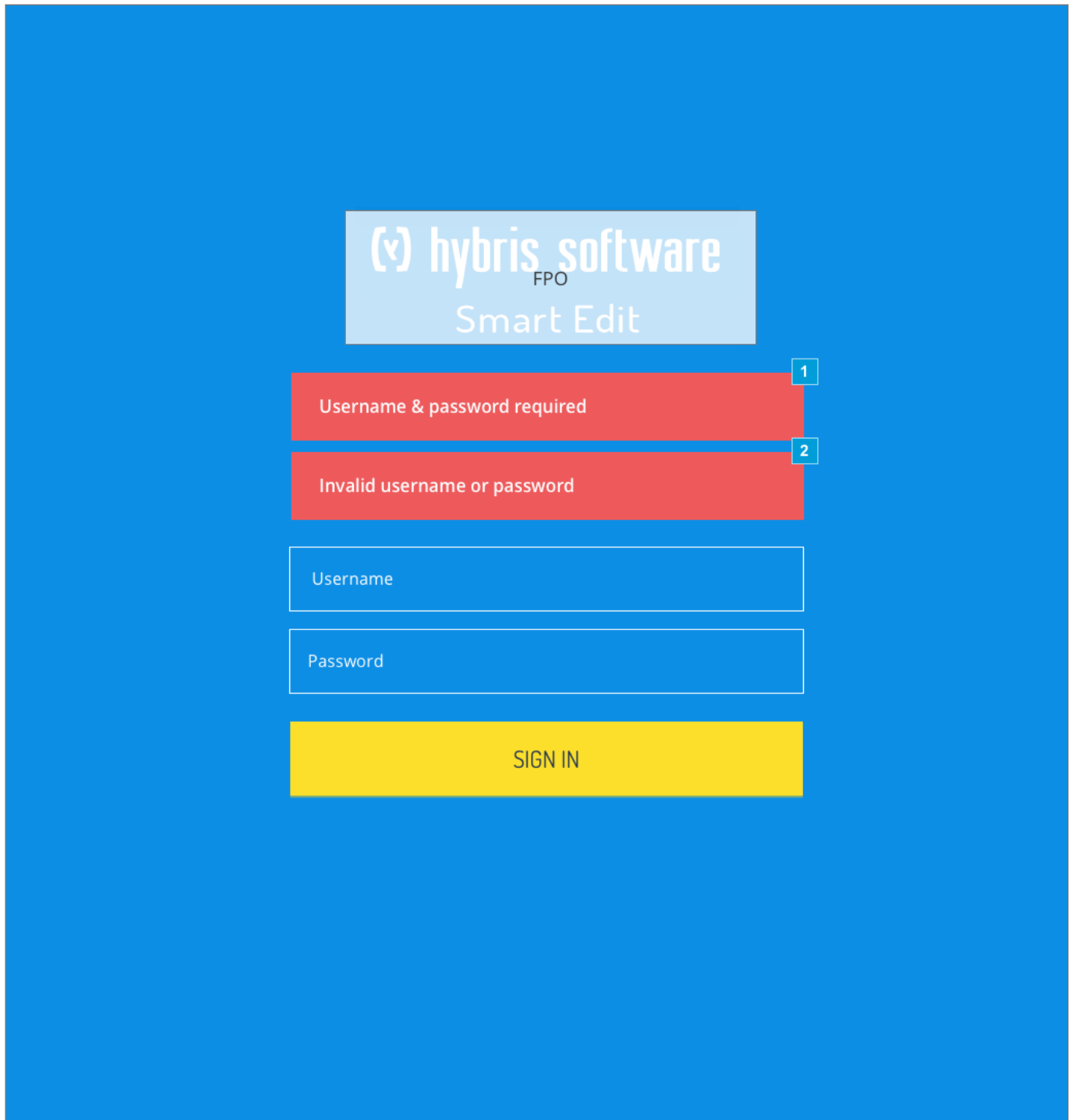


### 35.1. Element Annotations

Footnote	Name	Note	Content
1	Username field	The user name field accepts any kind of username as dictated by the BackOffice user management, including email address.	Username

Footnote	Name	Note	Content
2	Password field	The password is the same used on the CMSW solution.	Password
3	Sign in button	If authentication is correct the user is redirected to the Sites page listing all available catalogs and sites.	SIGN IN
4	SmartEdit logo	SmartEdit logo is not final.	

## 36. G1. SSO Error Messages

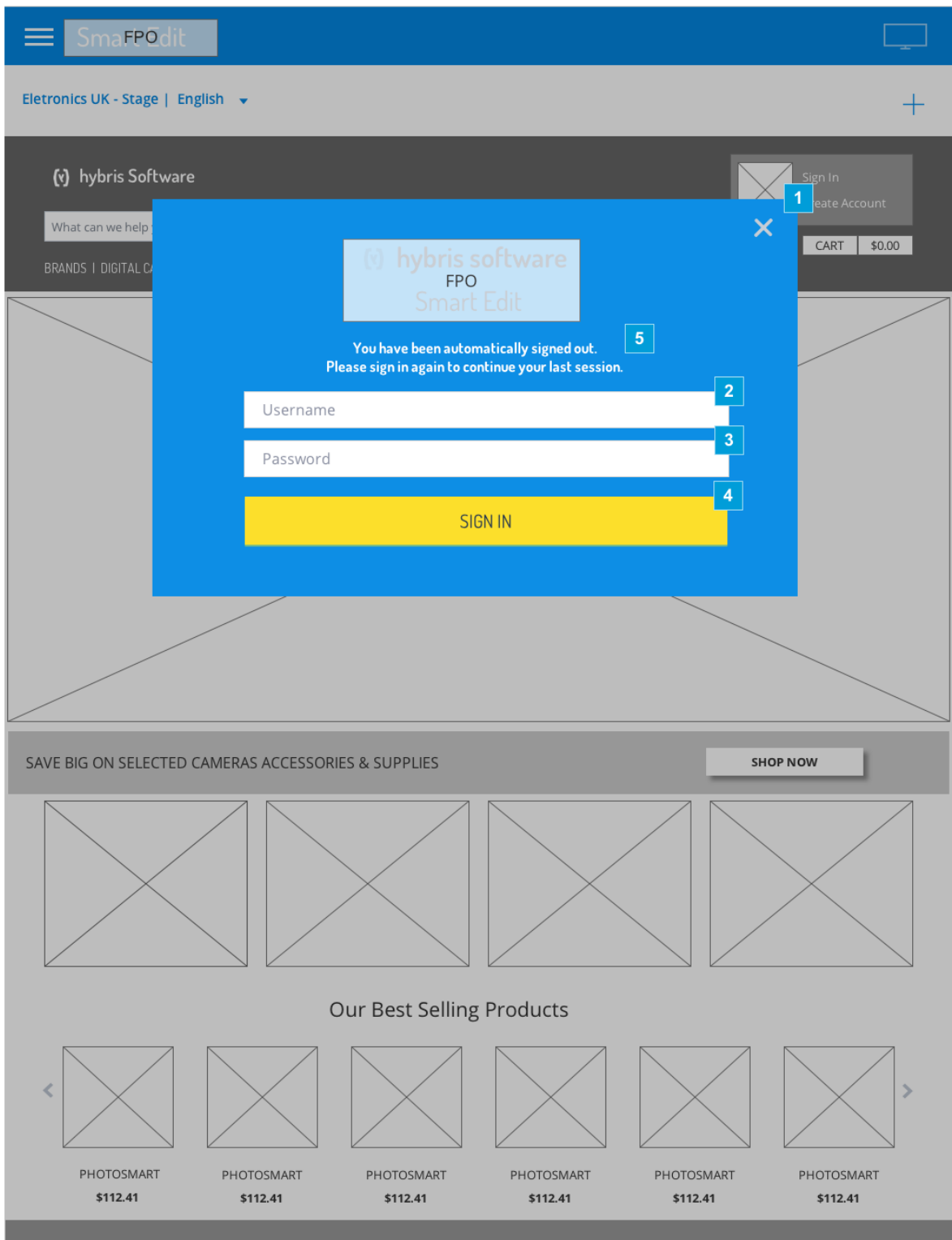


### 36.1. Element Annotations

Footnote	Name	Note	Content
1	Validation error message	If users clicks on the button before populating the fields Name or Password field the system will return an error.	Username & password required

Footnote	Name	Note	Content
2	Validation error message	If some combination of user name/password is incorrect an error message "Invalid email address or password" is presented.	Invalid username or password

## 37. G2. ReAuth Modal

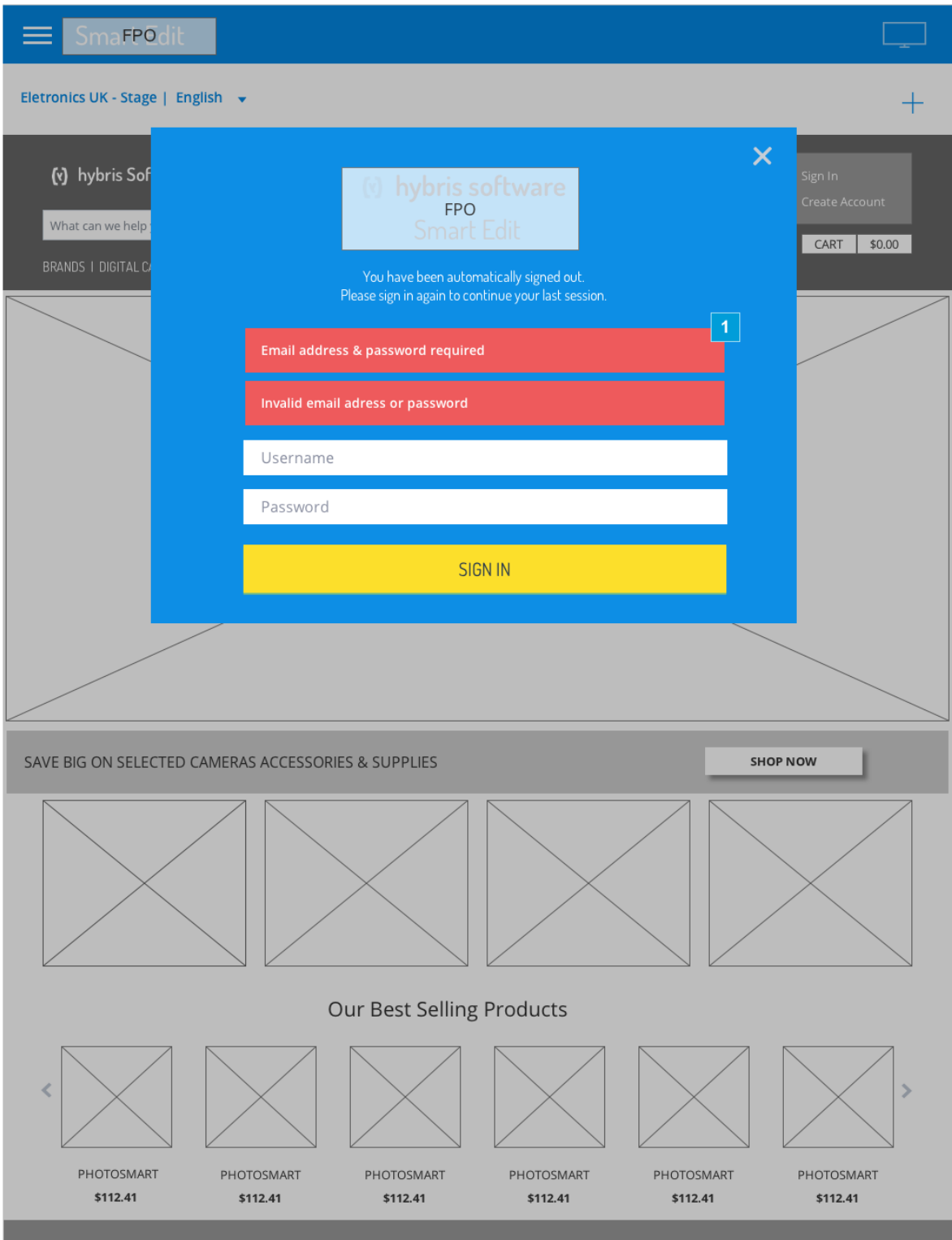


### 37.1. Element Annotations

Footnote	Name	Note	Content
1	Re-authentication window	Rules will trigger a session expiration and user will need to re-authenticate in order to continue working. If session expires the user will be prompted with a pop up to re-enter credentials. If user enters credentials successfully he will be redirect to where he was last and no work will be lost. The system will display the last page the user was working on (the greyed out screen on the background). NOTE: This same dialog box will also be used when user tries to access something that would require authorization.	
2	Username field	This is the same field used to allow user to login on SmartEdit.	Username
3	Password field	This is the same field used to allow user to login on SmartEdit.	Password
4	Sign in button	Upon successful login the user is redirected to the page he was working before session expiration.	SIGN IN
5	Message	Message on this re-authorization screen invites the user to log in again and return to where he was before session expired. There are 2 cases for this pop up to be presented 1. Session has expired 2. User is not authorized to access something	You have been automatically signed out. Please sign in again to continue your last session.



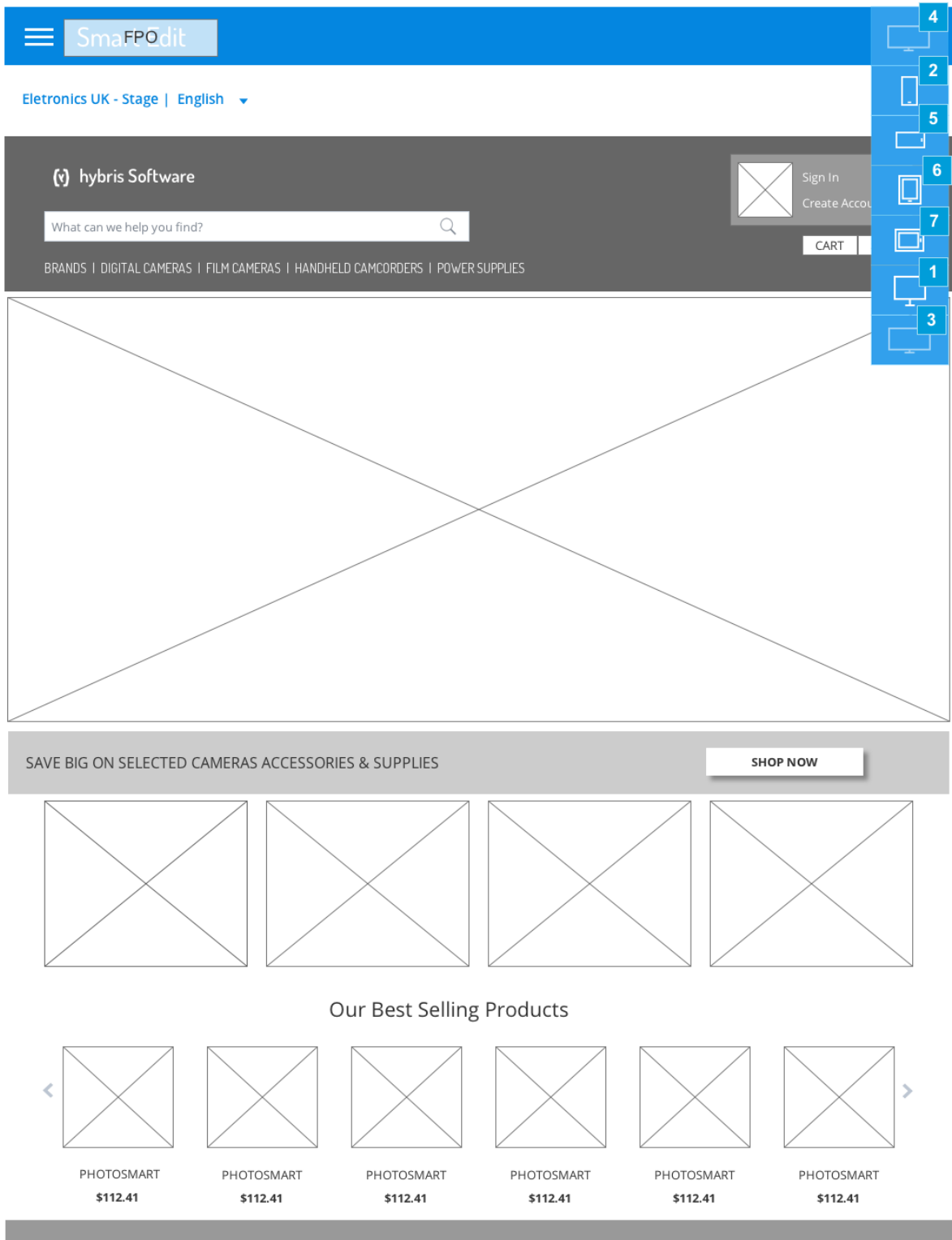
### 38. G3. Re-Auth Errors



#### 38.1. Element Annotations

Footnote	Name	Note
1	Validation errors	The same error messages will be used during re-authorization.

### 39. H. INFLECTION POINTS: User Choses DESKTOP inflection point

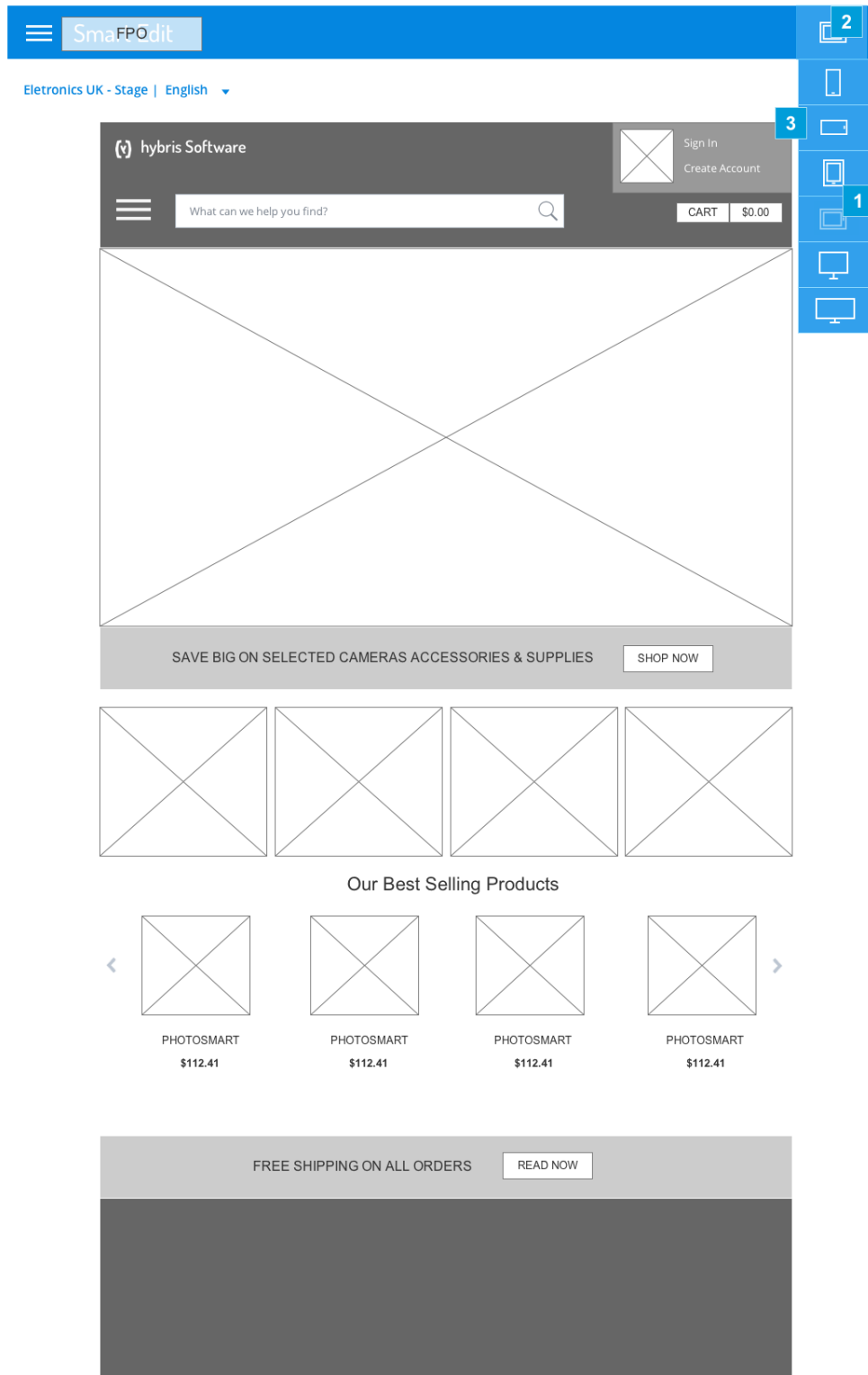


#### 39.1. Element Annotations

Footnote	Name	Note
1	Desktop view	User is viewing the page or site using the inflexion point Desktop. RECOMMENDED WIDTH is based on accelerator's current measurements.

Footnote	Name	Note
2	Mobile portrait view	User can select another inflexion point available: MOBILE Portrait.
3	Wide desktop view	Wide Desktop inflexion point is selected and is presented as a disabled icons on the list.
4	Selected inflexion point : Wide desktop view	User is viewing the page or site using the inflexion point Wide Desktop. When user selects one inflexion point, the page and its content adjusts to the size of the selected inflexion point. NOTE: SmartEdit should be smart to identify user's device and hide an option that won't bring value. If user's monitor is not wide this option will be disabled.
5	Mobile landscape view	MOBILE Landscape
6	Tablet portrait view	Tablet Portrait
7	Tablet landscape view	Tablet Landscape

## 40. H1. User Chooses TABLET Inflexion Point

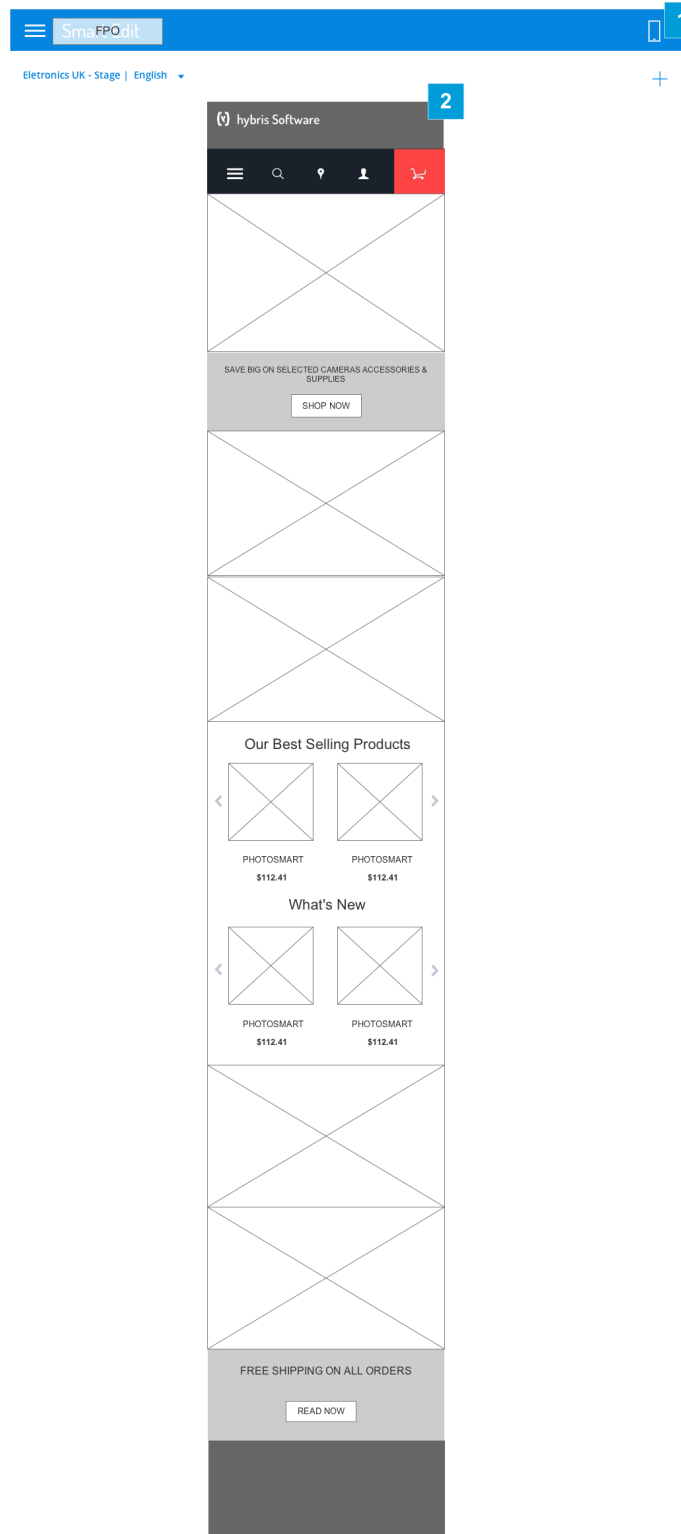


### 40.1. Element Annotations

Footnote	Name	Note
1	Selected inflexion point	Because user is viewing the page using the inflexion point TABLET this option is disabled.

Footnote	Name	Note
2	Selected inflexion point	User is viewing the page or site using the inflexion point TABLET Landscape.
3	Page content adjusted for selected inflexion point	The page and its content adjust to the size of a tablet landscape. The navigation can be performed normally. Contextual menus should be available only if the visual feedback and outcomes are visually acceptable.

## 41. H2. User Chooses MOBILE Inflexion Point



### 41.1. Element Annotations

Footnote	Name	Note
1	Selected inflexion point	User is viewing the page using the inflexion point MOBILE. If user clicks on this icon a dropdown will present other inflexion points available.

Footnote	Name	Note
2	Page content adjusted for selected inflexion point.	The page and its content adjust to the size of selected inflexion point.

## 42. I. GENERAL CONFIGURATION: Popup modal to manage SmartEdit General Configuration

The screenshot shows a 'General Configuration' modal window. The modal has a title bar with a close icon (7) and a title 'General Configuration' (4). Below the title bar, there are headers for 'KEY' (1) and 'VALUE' (2). A table lists configuration items with their keys and values. Each row has a delete icon (8) on the right. At the bottom right, there are 'CANCEL' (6) and 'SAVE' (5) buttons. A '+ ADD NEW' button (9) is located above the table. The background shows a blurred view of the CMS interface with sections like 'User Na', 'Sign Ou', 'SITES', and 'CONF'.

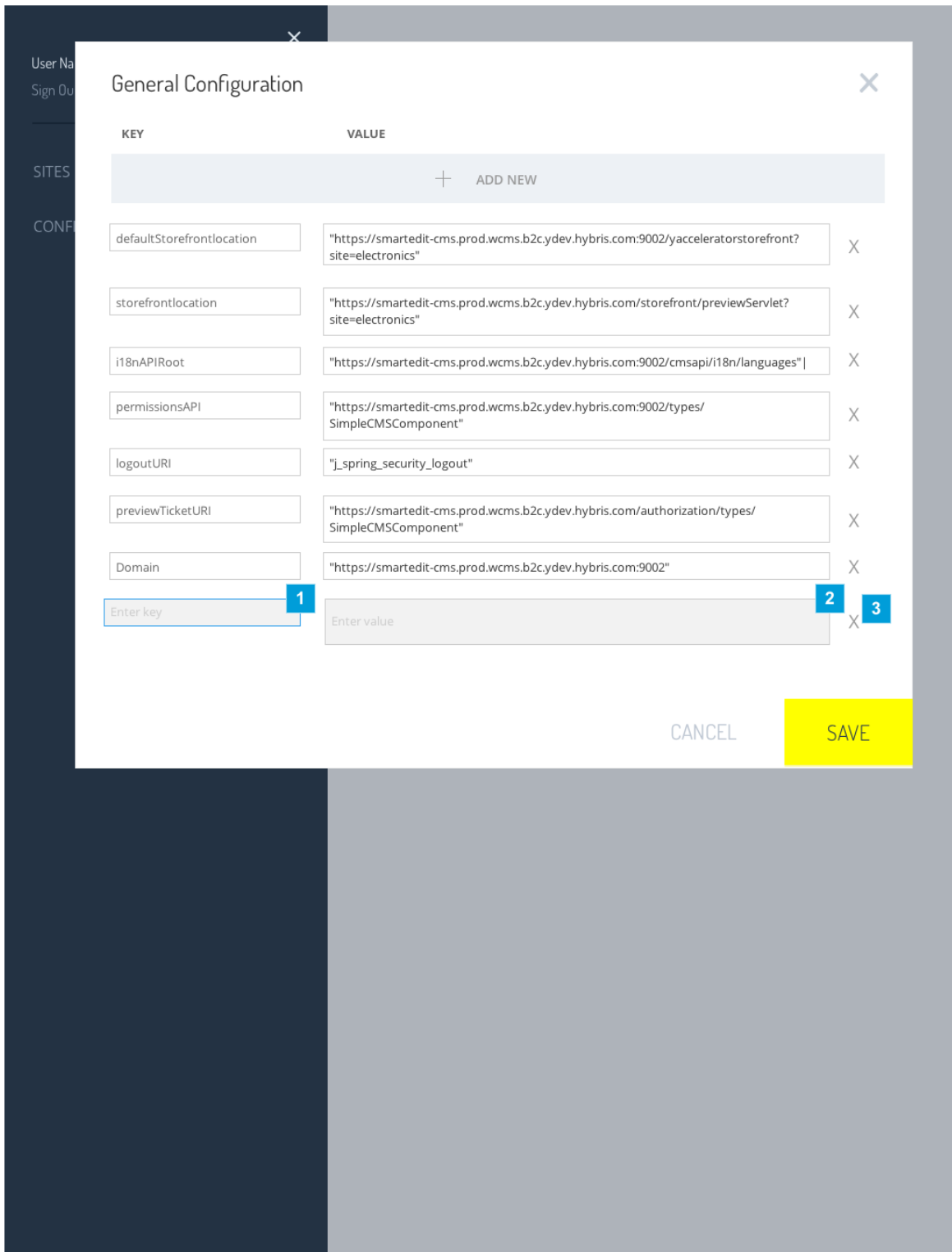
KEY	VALUE
defaultStorefrontlocation	"https://smartedit-cms.prod.wcms.b2c.ydev.hybris.com:9002/yacceleratorstorefront?site=electronics"
storefrontlocation	"https://smartedit-cms.prod.wcms.b2c.ydev.hybris.com/storefront/previewServlet?site=electronics"
i18nAPIRoot	"https://smartedit-cms.prod.wcms.b2c.ydev.hybris.com:9002/cmsapi/i18n/languages"
permissionsAPI	"https://smartedit-cms.prod.wcms.b2c.ydev.hybris.com:9002/types/SimpleCMSComponent"
logoutURI	"j_spring_security_logout"
previewTicketURI	"https://smartedit-cms.prod.wcms.b2c.ydev.hybris.com/authorization/types/SimpleCMSComponent"
Domain	"https://smartedit-cms.prod.wcms.b2c.ydev.hybris.com:9002"



## 42.1. Element Annotations

Footnote	Name	Note	Content
1	Column name	Title	KEY
2	Column name	Title	VALUE
3	Cancel sign	By clicking on the 'x' the user closes the modal and nothing is saved. No warning message is required at this moment.	
4	Modal title	Dialog box title	General Configuration
5	Save Button	User clicks on this button to save all changes.	SAVE
6	Cancel Button	User clicks on cancel and the dialog box is closed. Nothing is saved. No warning message required at this moment.	CANCEL
7	Modal: General configuration for SmartEdit	Dialog box height grows according to the size of the list. No scroll is needed to accommodate the content.	
8	Remove entry	Any entry can be edited or deleted. No warning is need when item is removed. The user would need to cancel the modal to recover the removed item.	REMOVE
9	Add new button	User clicks on the button to add a new entry.	ADD NEW

## 43.1. Adding New General Configuration

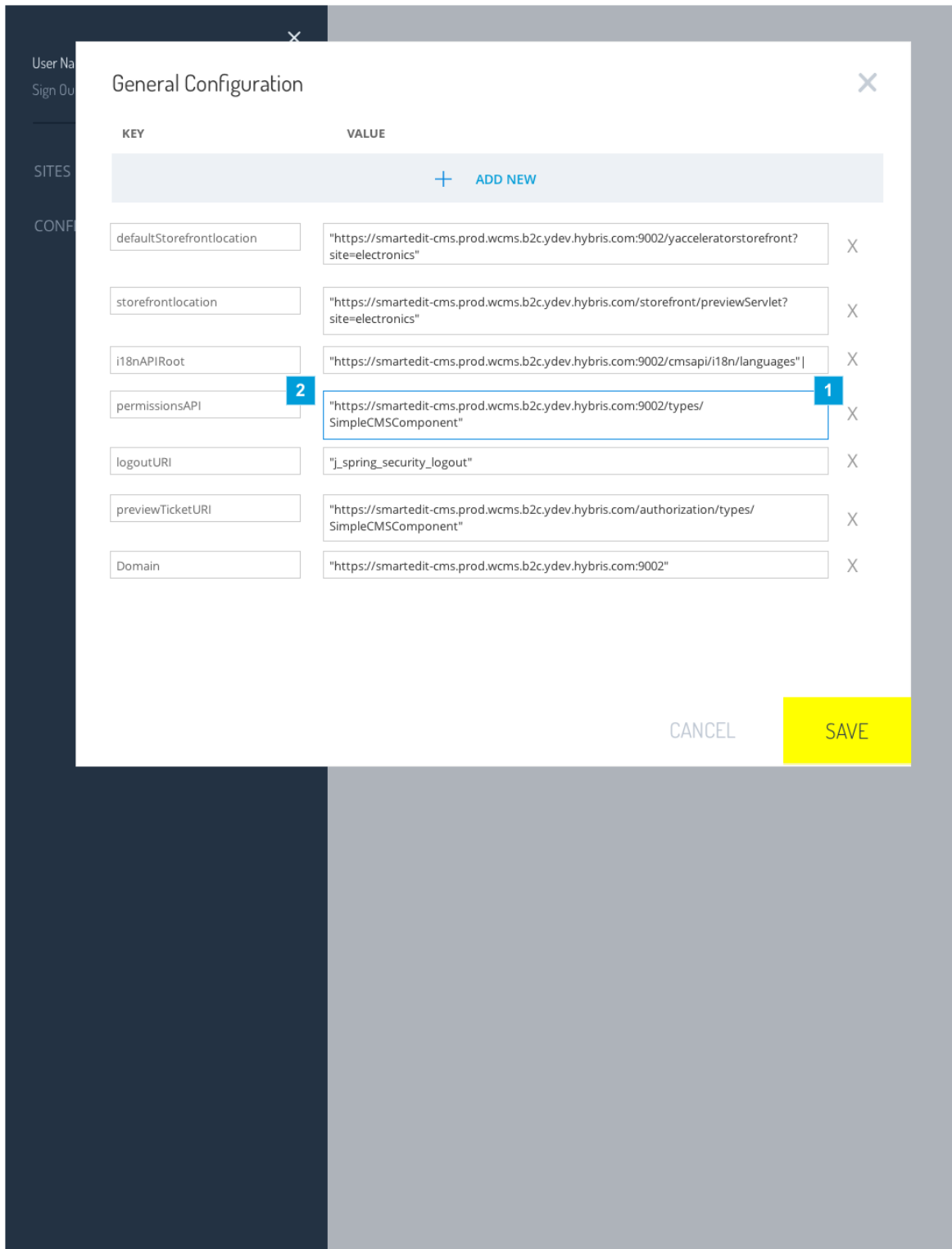


### 43.1. Element Annotations

Footnote	Name	Note	Content
1	Key field	The 2 fields appear when the button Add General Configuration is clicked. This field allows user to enter a new key.	Enter key

Footnote	Name	Note	Content
2	Value field	This field allows user to enter a new value.	Enter value
3	Remove sign	User can click the "x" sign and remove the line at any time.	

## 44. I2. Editing configuration entry from the list



### 44.1. Element Annotations

Footnote	Name	Note
1	Value field	The user can edit entry for Values. The box turns blue to suggest the user he is editing the field.

Footnote	Name	Note
2	Key field	Key values are not editable

### 45. I3. Security check for external URL

**General Configuration**

KEY	VALUE	
	<a href="#">+ ADD NEW</a>	
defaultStorefrontlocation	"https://smartedit-cms.prod.wcms.b2c.ydev.hybris.com:9002/yacceleratorstorefront?site=electronics"	X
storefrontlocation	"https://smartedit-cms.prod.wcms.b2c.ydev.hybris.com/storefront/previewServlet?site=electronics"	X
i18nAPIRoot	"https://smartedit-cms.prod.wcms.b2c.ydev.hybris.com:9002/cmsapi/i18n/languages"	X
permissionsAPI	"https://smartedit-cms.prod.wcms.b2c.ydev.hybris.com:9002/types/SimpleCMSComponent" <input checked="" type="checkbox"/> You have to accept the absolute URL as it can be considered dangerous to the system <b>1</b>	X
logoutURI	"j_spring_security_logout" <input type="checkbox"/> You have to accept the absolute URL as it can be considered dangerous to the system <b>2</b>	X
previewTicketURI	"https://smartedit-cms.prod.wcms.b2c.ydev.hybris.com/authorization/types/SimpleCMSComponent"	X
Domain	"https://smartedit-cms.prod.wcms.b2c.ydev.hybris.com:9002"	X

CANCEL **SAVE**

## 45.1. Element Annotations

Footnote	Name	Note	Content
1	Checkbox message	As soon the user starts typing an absolute URL the system present a checkbox so that the user acknowledges this type of URL before saving General Configuration.	You have to accept the absolute URL as it can be considered dangerous to the system.
2	Validation error message	If the user tries to save an absolute URL without checking of the acknowledgement, the save is not allowed and the message is highlighted in red to call user's attention.	