

# Product Code Pages

This guide will explain the features and functions a product code page offers.

## iNextAdmin - How to Find a Product Code Page

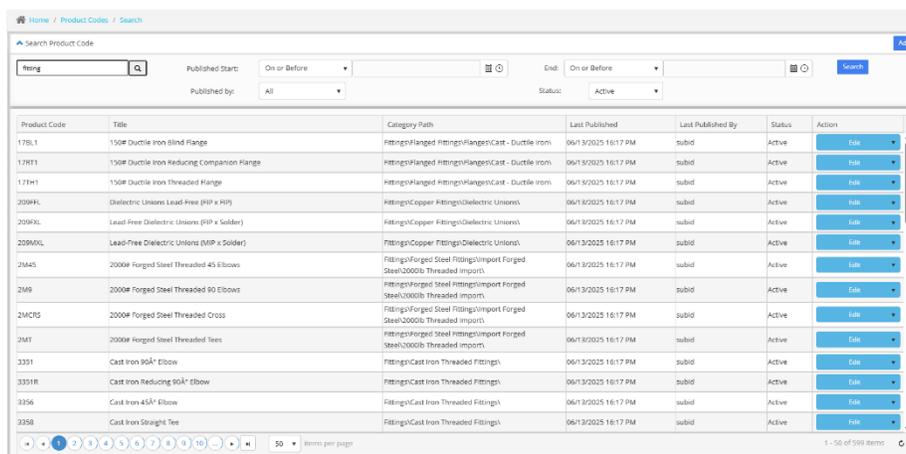
Login to iNextAdmin tool and Click Product Codes from the Main Menu on the left



You can search for a product code by typing in the product code number, title, ERP Product Number, and then by clicking the blue search button, or... you can click the magnifying glass icon to search for all product codes within any category or subcategory by double clicking that category and clicking the blue search button.

You can search by publish date with the publish start / end fields. You can also search by the status Active, Inactive, or All. If you are having trouble finding a certain asset, you may want to switch the status field to: All.

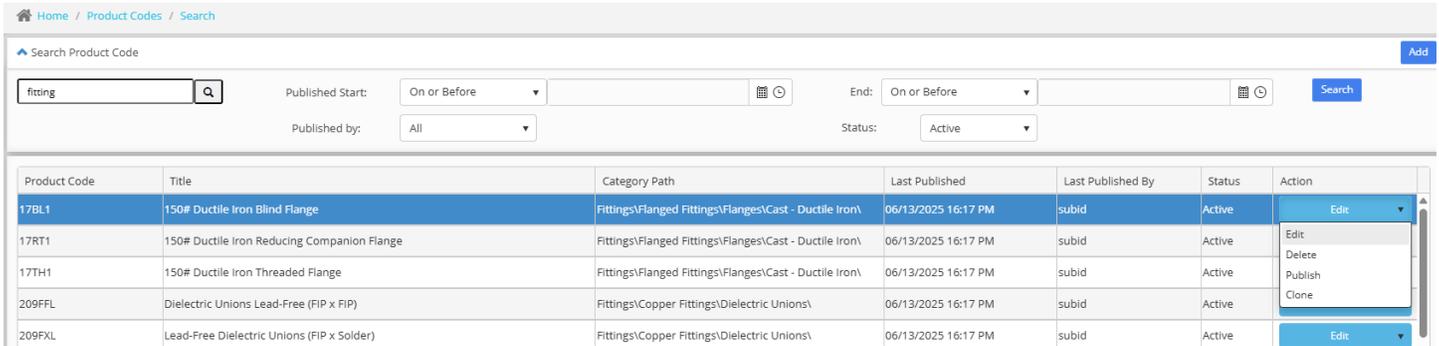
After searching, you will see a list with rows data including the Product Code, Title, Category Path, Publish Information, Status, and an edit button with a drop down menu:



The screenshot shows the search results for the product code 'fiting'. The table below lists the results:

Product Code	Title	Category Path	Last Published	Last Published By	Status	Action
17BL1	150# Ductile Iron Blind Flange	Fittings\Flanged Fittings\Flanges\Cast - Ductile Iron	06/13/2025 16:17 PM	subid	Active	Edit
17K11	150# Ductile Iron Reducing Companion Flange	Fittings\Flanged Fittings\Flanges\Cast - Ductile Iron	06/13/2025 16:17 PM	subid	Active	Edit
171H1	150# Ductile Iron Threaded Flange	Fittings\Flanged Fittings\Flanges\Cast - Ductile Iron	06/13/2025 16:17 PM	subid	Active	Edit
2094L	DiElectric Unions Lead-Free (P&P x HP)	Fittings\Copper Fittings\DiElectric Unions	06/13/2025 16:17 PM	subid	Active	Edit
2096L	Lead-Free DiElectric Unions (P&P x Solder)	Fittings\Copper Fittings\DiElectric Unions	06/13/2025 16:17 PM	subid	Active	Edit
209MOL	Lead-Free DiElectric Unions (MP x Solder)	Fittings\Copper Fittings\DiElectric Unions	06/13/2025 16:17 PM	subid	Active	Edit
21445	2000# Forged Steel Threaded 45 Elbows	Fittings\Forged Steel Fittings\Import Forged Steel\2000lb Threaded Import	06/13/2025 16:17 PM	subid	Active	Edit
2149	2000# Forged Steel Threaded 90 Elbows	Fittings\Forged Steel Fittings\Import Forged Steel\2000lb Threaded Import	06/13/2025 16:17 PM	subid	Active	Edit
214CR5	2000# Forged Steel Threaded Cross	Fittings\Forged Steel Fittings\Import Forged Steel\2000lb Threaded Import	06/13/2025 16:17 PM	subid	Active	Edit
214T	2000# Forged Steel Threaded Tees	Fittings\Forged Steel Fittings\Import Forged Steel\2000lb Threaded Import	06/13/2025 16:17 PM	subid	Active	Edit
3351	Cast Iron 90° Elbow	Fittings\Cast Iron Threaded Fittings	06/13/2025 16:17 PM	subid	Active	Edit
3351R	Cast Iron Reducing 90° Elbow	Fittings\Cast Iron Threaded Fittings	06/13/2025 16:17 PM	subid	Active	Edit
3356	Cast Iron 45° Elbow	Fittings\Cast Iron Threaded Fittings	06/13/2025 16:17 PM	subid	Active	Edit
3358	Cast Iron Straight Tee	Fittings\Cast Iron Threaded Fittings	06/13/2025 16:17 PM	subid	Active	Edit

If you click the edit button on a product code page, a dropdown menu will appear with the following options: Edit, Delete, Publish, and Clone.



The screenshot shows a web interface for searching product codes. At the top, there is a breadcrumb trail: Home / Product Codes / Search. Below this is a search bar containing the text 'fitting'. To the right of the search bar are several filters: 'Published Start' with a dropdown set to 'On or Before', 'End' with a dropdown set to 'On or Before', 'Published by' with a dropdown set to 'All', and 'Status' with a dropdown set to 'Active'. A 'Search' button is located to the right of these filters. Below the filters is a table with the following columns: Product Code, Title, Category Path, Last Published, Last Published By, Status, and Action. The table contains five rows of data. The 'Action' column for each row has a dropdown menu. The dropdown menu for the first row (17BL1) is open, showing the options: Edit, Delete, Publish, and Clone.

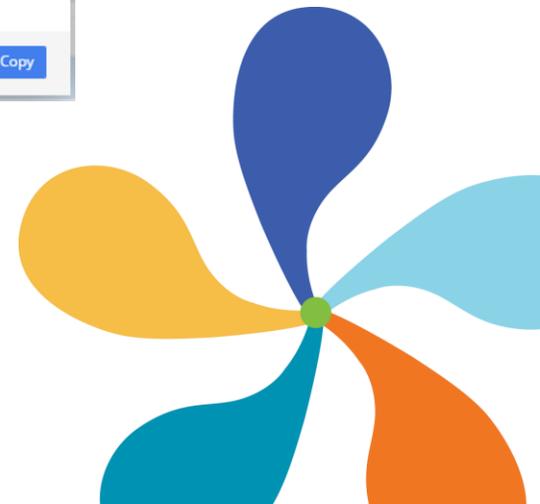
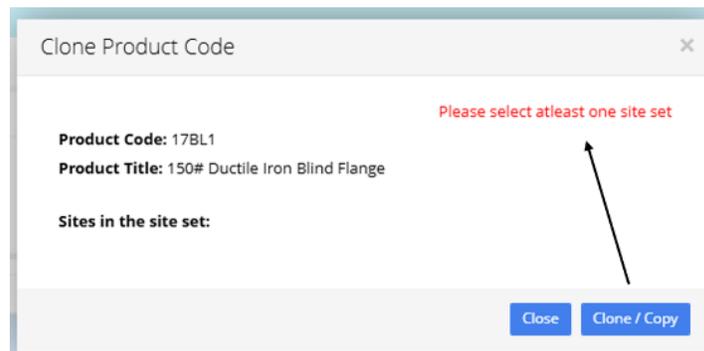
Product Code	Title	Category Path	Last Published	Last Published By	Status	Action
17BL1	150# Ductile Iron Blind Flange	Fittings\Flanged Fittings\Flanges\Cast - Ductile Iron\	06/13/2025 16:17 PM	subid	Active	Edit
17RT1	150# Ductile Iron Reducing Companion Flange	Fittings\Flanged Fittings\Flanges\Cast - Ductile Iron\	06/13/2025 16:17 PM	subid	Active	Edit
17TH1	150# Ductile Iron Threaded Flange	Fittings\Flanged Fittings\Flanges\Cast - Ductile Iron\	06/13/2025 16:17 PM	subid	Active	Edit
209FFL	Dielectric Unions Lead-Free (FIP x FIP)	Fittings\Copper Fittings\Dielectric Unions\	06/13/2025 16:17 PM	subid	Active	Edit
209FXL	Lead-Free Dielectric Unions (FIP x Solder)	Fittings\Copper Fittings\Dielectric Unions\	06/13/2025 16:17 PM	subid	Active	Edit

**Edit** – selecting this takes you to the product code page of a selected row.

**Delete** – selecting this allows you to delete the product code.

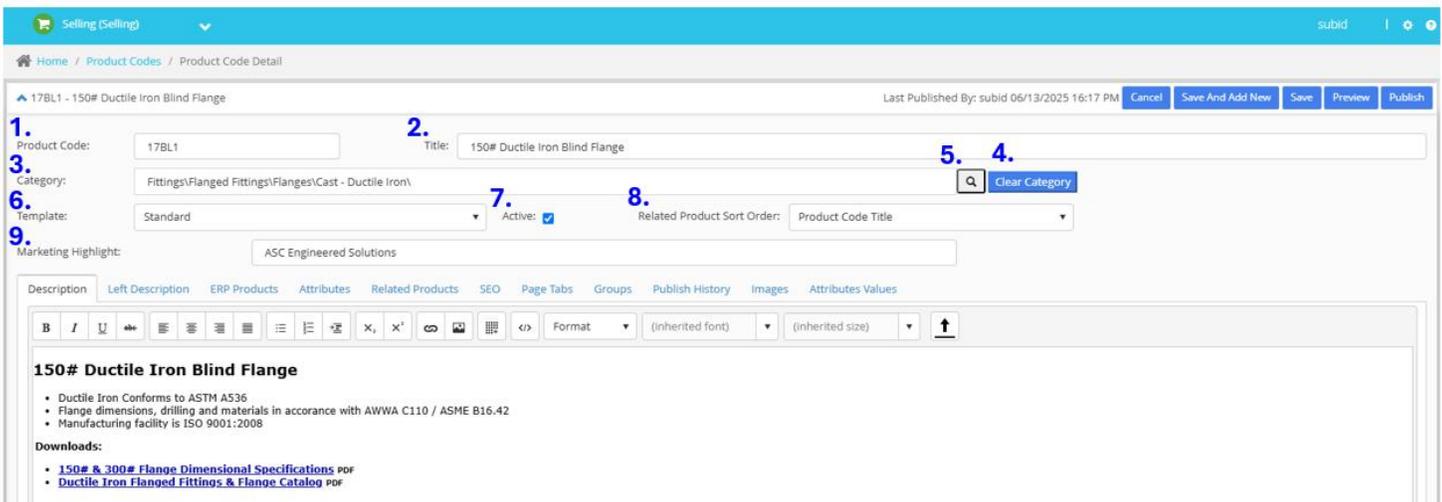
**Publish** – selecting this allows you to publish an individual product code.

**Clone** – selecting this allows you to clone a product page to a different “site set” or database on your server, for example an ecom selling product onto a secondary selling site. If you only have a single selling site, it will not let you clone a product code page, and you’ll see this message below if you try to clone it:



# Product Code Pages

Once you've opened an existing or new product code page, you will see this screen:



The screenshot shows the 'Product Code Detail' page for '177BL1 - 150# Ductile Iron Blind Flange'. The page includes a navigation bar with 'Home / Product Codes / Product Code Detail' and a toolbar with 'Cancel', 'Save And Add New', 'Save', 'Preview', and 'Publish' buttons. The main form contains the following fields:

- 1. Product Code:** 177BL1
- 2. Title:** 150# Ductile Iron Blind Flange
- 3. Category:** Fittings\Flanged Fittings\Flanges\Cast - Ductile Iron\
- 4. Clear Category Button:** A blue button with a magnifying glass icon.
- 5. Category Search Button:** A magnifying glass icon.
- 6. Template:** Standard
- 7. Active:** Checked checkbox
- 8. Related Product Sort Order:** Product Code Title
- 9. Marketing Highlight:** ASC Engineered Solutions

Below the form is a rich text editor with a toolbar and the following content:

**150# Ductile Iron Blind Flange**

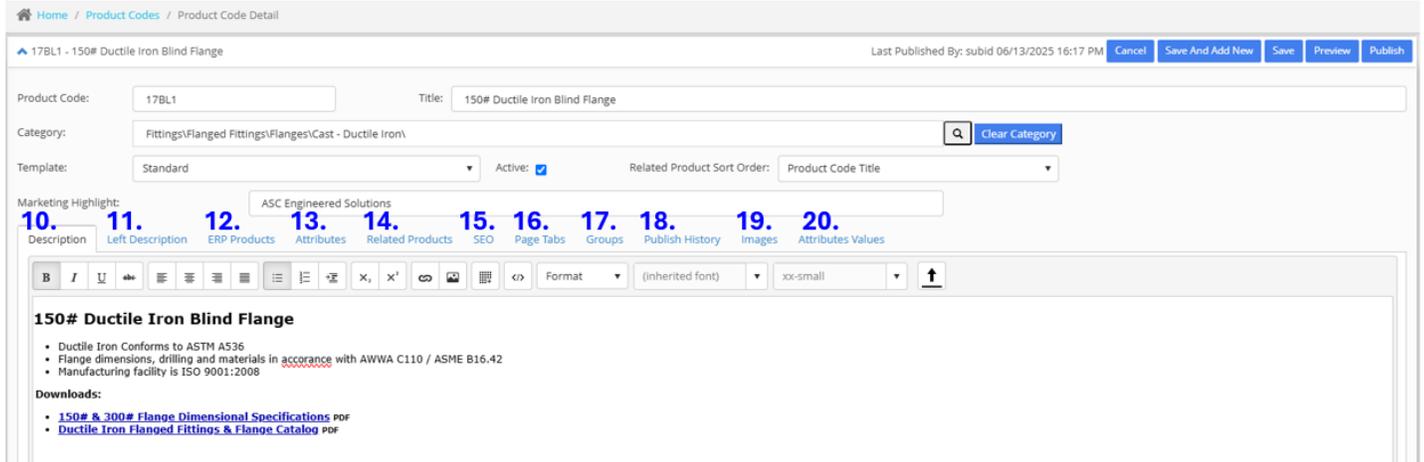
- Ductile Iron Conforms to ASTM A536
- Flange dimensions, drilling and materials in accordance with AWWA C110 / ASME B16.42
- Manufacturing facility is ISO 9001:2008

**Downloads:**

- [150# & 300# Flange Dimensional Specifications pdf](#)
- [Ductile Iron Flanged Fittings & Flange Catalog pdf](#)

- 1. Product Code** – this field contains the product code number, which in most cases would be the same identifier as the ERP Product Number you have assigned to the page, or some variation of it.
- 2. Title** – this field contains the product code title, which is the main title of the product page.
- 3. Category** – this field contains the category/subcategory path where the product code page is assigned.
- 4. Clear Category Button** – before assigning a new category path for a product code page, you'll need to clear the category from the category field by clicking this blue button.
- 5. Category Search Button** – after you have cleared the existing category, you can click this button to select a new category, and double click a new category to assign to the product code to it.
- 6. Template** – Standard is the default template. Depending on your version of the ecom software, you may have different templates available.
- 7. Active Checkbox** – When the box is checked, the product code page is active and live on your ECOM site once published. If the box is left unchecked, then saved & published, the product code page will not be visible on the ECOM customer-facing site.
- 8. Related Product Sort Order** – this dropdown allows you to change the order of which related products are sorted. You have the option of sorting by product code title or product code. Both are alphanumeric.
- 9. Marketing Highlight** – the text you put in this field is featured on the product thumbnail.





10. **Description Tab** – this tab’s field shows on the product code page, below the pricing.
11. **Left Description Tab** – this field shows on the product code page on the left below the main image.
12. **ERP Products** –contains the erpProductNumber / product(s) assigned to this product code page.
13. **Attributes** – this tab contains any attributes assigned to the product code.
14. **Related Products** – this tab contains product codes assigned as related products.
15. **SEO** – this tab allows you update meta data for the product code page.
16. **Page Tabs** – this tab allows you to add and edit content of page tabs on the product code page.
17. **Groups** – this tab contains groups, if any, this product code page is assigned to.
18. **Publish History** – this tab contains the publish history of a product code page.
19. **Images** – this tab’s images overrides images tied to the ERP Products. Not recommended to use.
20. **Attributes Values** – this tab allows you to select the values of attributes assigned to this page.

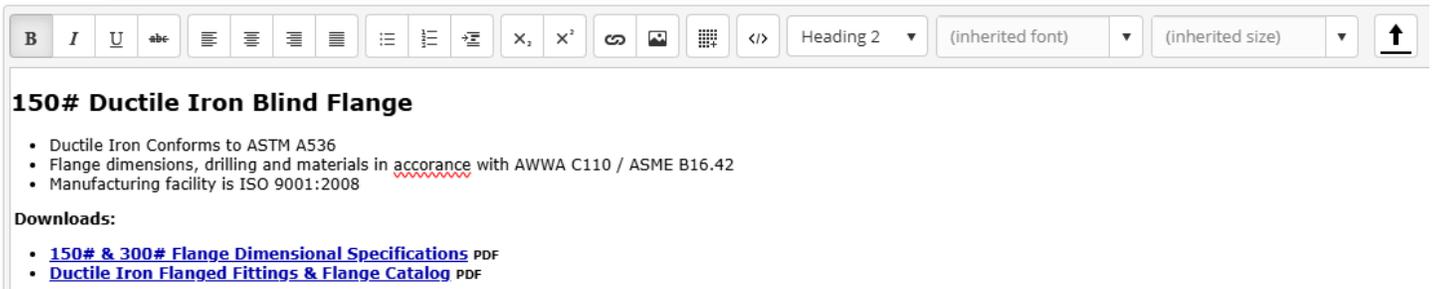
In the top right corner of the page.. you can save and publish any changes to your customer-facing site.



21. **Cancel** – cancel any changes (you can also just hit the refresh button in your browser)
22. **Save And Add New** – saves the current product code page and opens a brand new product code page to edit (not commonly used)
23. **Save** – saves the changes you have made to this page.
24. **Preview** – opens a new window to show a preview of the changes to the product code page.
25. **Publish** – publishes only this individual product code page and it’s changes to the eRental site.



Rich Text Editors – these editors empower you to easily customize the information you choose to put in the description fields and various other areas throughout the ecom admin tool (iNextAdmin). As you can see below, spellcheck is automatically enabled.



- bold text, italicize text, underline text, strikethrough text



- left align, center align, right align, or justify content



- insert unordered list, insert ordered list, indent



- subscript and superscript functions



- insert hyperlink url and insert image



- create table



- view html



- format text styles

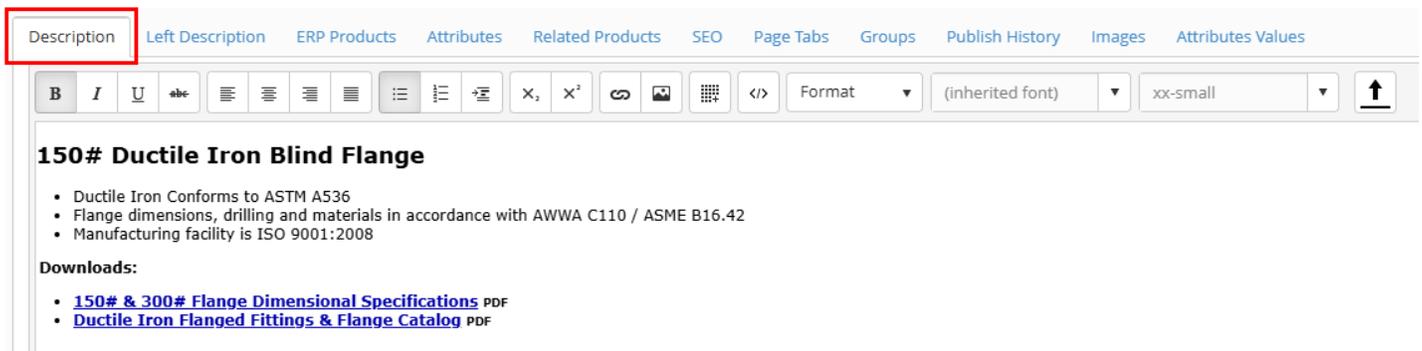


- upload file (or image)



## Description Tab

The description tab offers a rich text editor and html editor that allows you complete control over customizing the content that will show up in the description section of a product code page once it's published on your customer-facing ecom site.



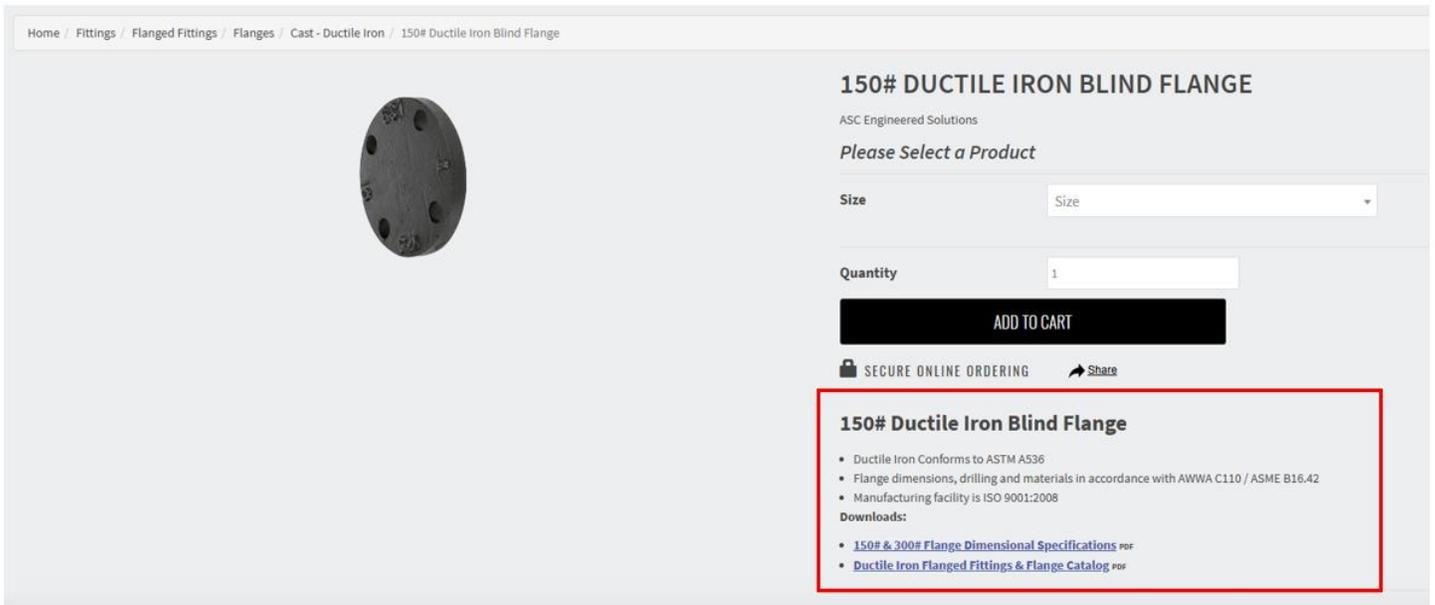
The screenshot shows the 'Description' tab selected in a navigation menu. Below the menu is a rich text editor toolbar with options for bold, italic, underline, text color, background color, bulleted list, numbered list, indent, outdent, link, unlink, source code, and undo. The editor content includes the following text:

**150# Ductile Iron Blind Flange**

- Ductile Iron Conforms to ASTM A536
- Flange dimensions, drilling and materials in accordance with AWWA C110 / ASME B16.42
- Manufacturing facility is ISO 9001:2008

**Downloads:**

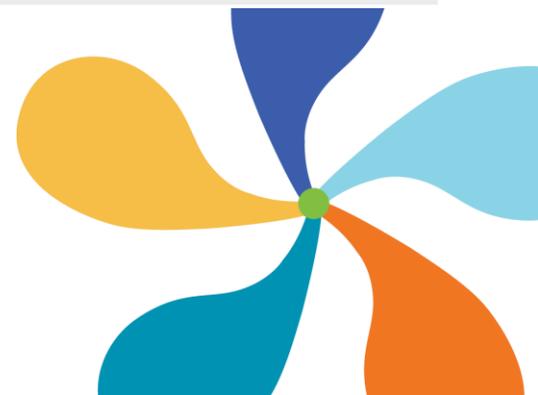
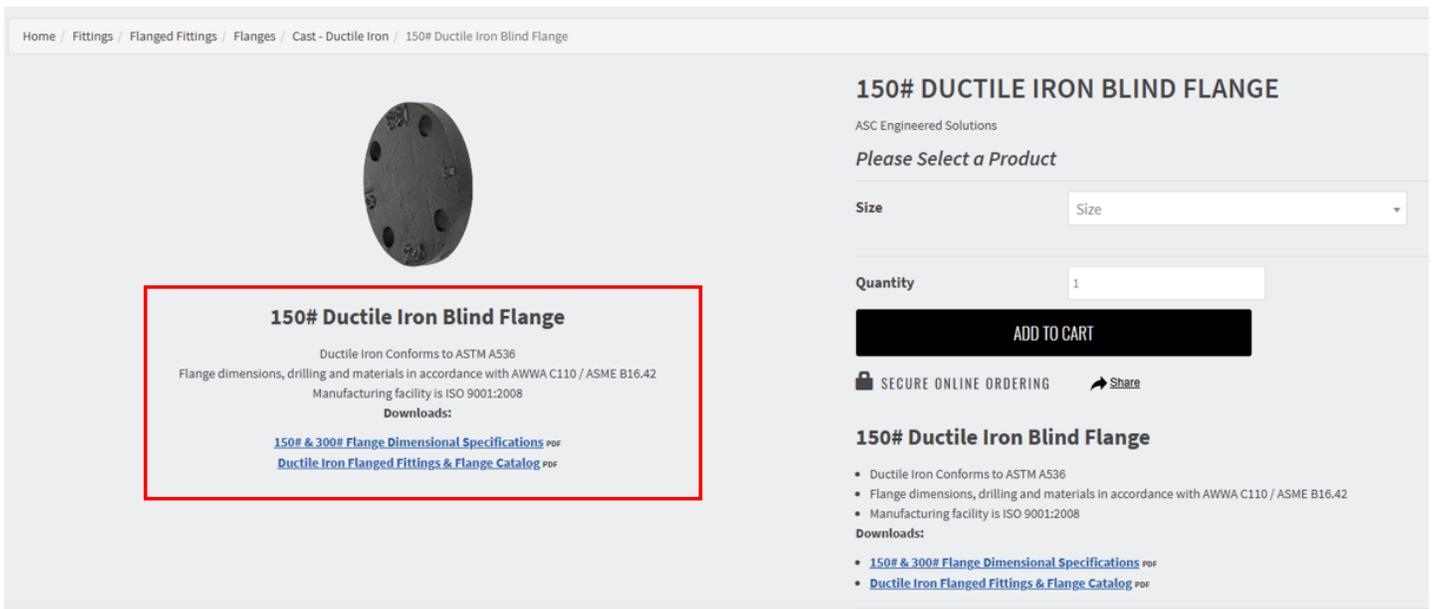
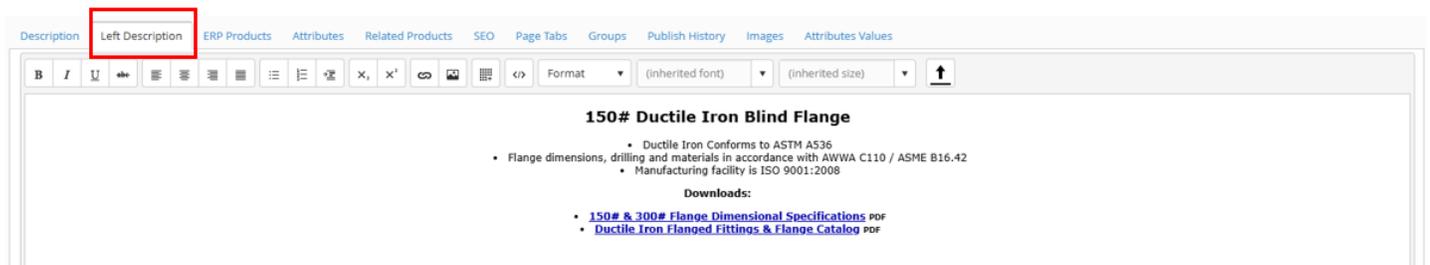
- [150# & 300# Flange Dimensional Specifications PDF](#)
- [Ductile Iron Flanged Fittings & Flange Catalog PDF](#)



The screenshot shows the product page for '150# Ductile Iron Blind Flange'. The page includes a breadcrumb trail: Home / Fittings / Flanged Fittings / Flanges / Cast - Ductile Iron / 150# Ductile Iron Blind Flange. On the left is an image of the flange. On the right, the product title '150# DUCTILE IRON BLIND FLANGE' is displayed, followed by 'ASC Engineered Solutions' and 'Please Select a Product'. Below this are dropdown menus for 'Size' and 'Quantity' (set to 1), and an 'ADD TO CART' button. A 'SECURE ONLINE ORDERING' badge and a 'Share' icon are also present. A red box highlights the product description section, which contains the same text as shown in the editor screenshot above.

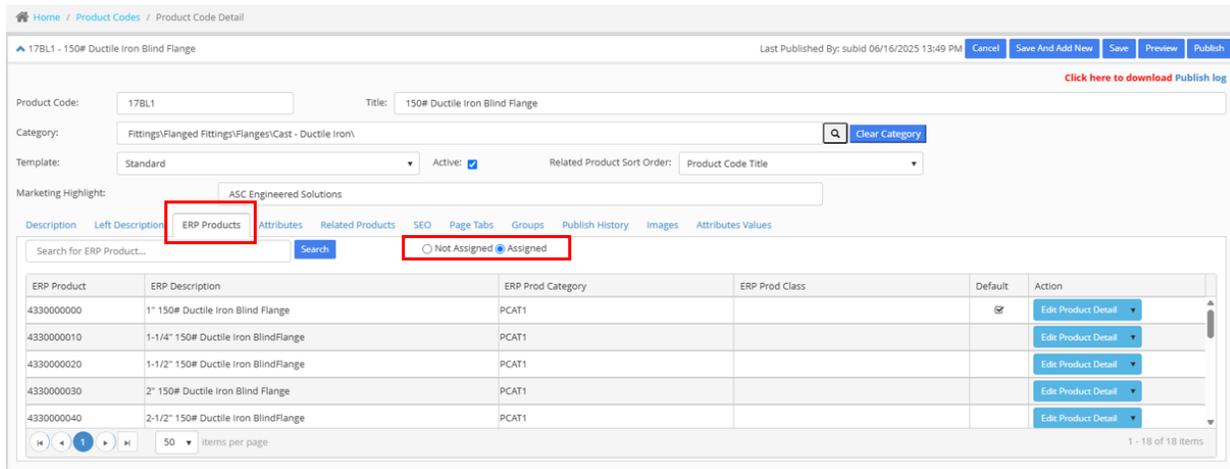
## Left Description Tab

The description tab offers a rich text editor and html editor that allows you complete control over customizing the content that will show up in the left description section, below the main image(s) of a product code page once it's published on your customer-facing ecom site.



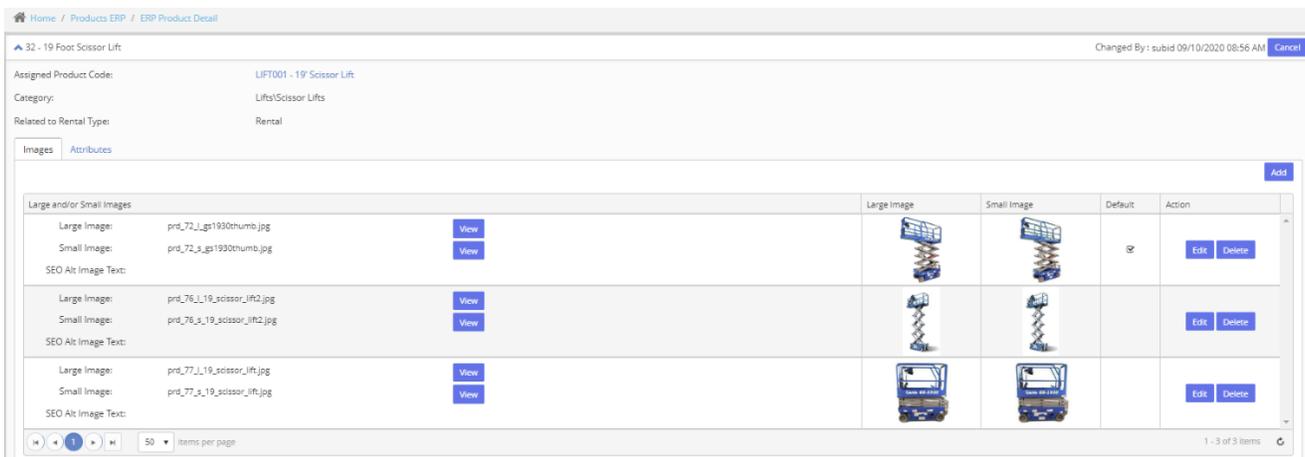
## ERP Products Tab

The rental asset tab contains the individual “bridges” between product code pages and integraERP. It’s how this product code page displays price, UOM, division checks, and more. Here you can assign and unassign ERP Products to a product code page via the Not Assigned & Assigned radial buttons and the search bar to the left of that. For products with multiple variations, such as size, it is common to see multiple ERP Products assigned to a single product code page and the use of attributes employed to differentiate between them.



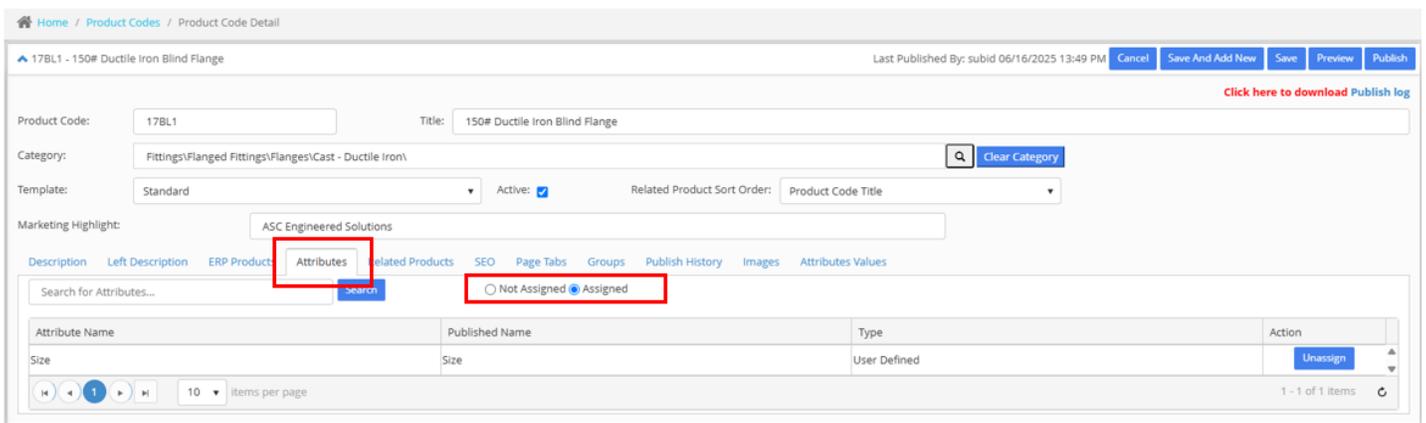
## Edit Product Detail – The Preferred Way to Add Images to Product Code Page

If you click into any of the cells in the row, or click the [Edit Product Detail](#) button, you can view, add, edit, and delete asset images here. Images tied to the rental asset master in ecom, will follow that rental asset, no matter what product code page the asset is assigned to. You get more flexibility here over the Images tab, because you’re able to add and display multiple images on a product code page... while the images tab, if image is uploaded and present, will override whatever images are in here, and only display that single image. Below, **the image selected as Default will always be the primary image on the page and thumbnail.** If you’re looking to bulk import images here, see the guide on importing product code images.



## Attributes Tab

This tab will contain any attribute names (basically an attribute category) assigned to this product code. Attributes allow users to filter by desired parameters to quickly find what they're looking for within a category or select a variation of a product on the product code page. For this example, the Attribute Name 'Size' is assigned. Each Attribute Name can have Attribute Values (see the next page) that will need to be assigned when using attributes. You can have multiple Attribute Names and Values assigned to a single ERP Product. For more information on setting up attributes, please see the guides on product attributes.



Home / Product Codes / Product Code Detail

17BL1 - 150# Ductile Iron Blind Flange

Last Published By: subid 06/16/2025 13:49 PM

Product Code: 17BL1 Title: 150# Ductile Iron Blind Flange

Category: Fittings\Flanged Fittings\Flanges\Cast - Ductile Iron

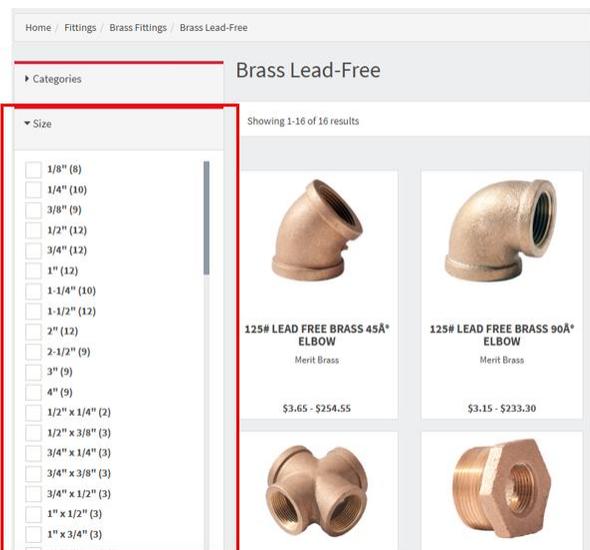
Template: Standard Active:  Related Product Sort Order: Product Code Title

Marketing Highlight: ASC Engineered Solutions

Attributes (Selected)

Attribute Name	Published Name	Type	Action
Size	Size	User Defined	Unassign

Depending on how you have the attributes/categories configured, you can simplify navigation and product selection for your customers. On the left, we're showing the different size variations on the category page with the product code thumbnails, this allows a user to filter to the size they need and see what products are available in that size. On the right, a user can select the size they need on the product code page, add to cart, and checkout.



Home / Fittings / Brass Fittings / Brass Lead-Free

Categories

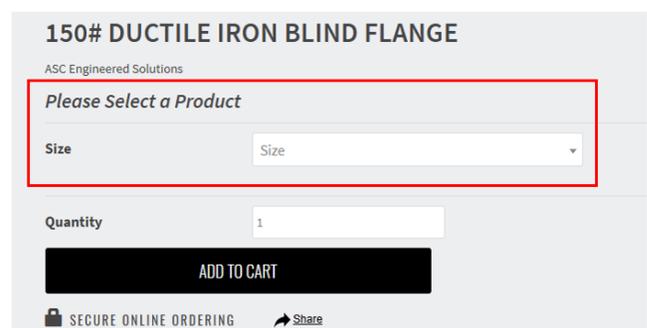
Brass Lead-Free

Showing 1-16 of 16 results

- 1/8" (8)
- 1/4" (10)
- 3/8" (9)
- 1/2" (12)
- 3/4" (12)
- 1" (12)
- 1-1/4" (10)
- 1-1/2" (12)
- 2" (12)
- 2-1/2" (9)
- 3" (9)
- 4" (9)
- 1/2" x 1/4" (2)
- 1/2" x 3/8" (3)
- 3/4" x 1/4" (3)
- 3/4" x 3/8" (3)
- 3/4" x 1/2" (3)
- 1" x 1/2" (3)
- 1" x 3/4" (3)
- 1-1/4" x 3/4" (3)

125# LEAD FREE BRASS 45A<sup>®</sup> ELBOW Merit Brass \$3.65 - \$254.55

125# LEAD FREE BRASS 90A<sup>®</sup> ELBOW Merit Brass \$3.15 - \$233.30



150# DUCTILE IRON BLIND FLANGE

ASC Engineered Solutions

Please Select a Product

Size: Size

Quantity: 1

ADD TO CART

SECURE ONLINE ORDERING



## Attributes Values Tab

This tab will contain dropdowns to select attribute values for the assigned attributes. This is how attribute values are assigned. In this example, the 19' Scissor Lift is assigned to the 20' & Under attribute value within the Working Height attribute name. If the attribute is set up for filter and info, a user can filter by attribute value (and mix/match for multiple attributes/values) to quickly find what they're looking for. For more information see the guides for product attributes.

Home / Product Codes / Product Code Detail

17BL1 - 150# Ductile Iron Blind Flange Last Published By: subid 06/16/2025 13:49 PM [Cancel](#) [Save And Add New](#) [Save](#) [Preview](#) [Publish](#)

Product Code: 17BL1 Title: 150# Ductile Iron Blind Flange

Category: Fittings\Flanged Fittings\Flanges\Cast - Ductile Iron  [Clear Category](#)

Template: Standard Active:  Related Product Sort Order: Product Code Title

Marketing Highlight: ASC Engineered Solutions

[Description](#) [Left Description](#) [ERP Products](#) [Attributes](#) [Related Products](#) [SEO](#) [Page Tabs](#) [Groups](#) [Publish History](#) [Images](#) **Attributes Values**

ERP Product	ERP Description	Image	Size
433000000	1" 150# Ductile Iron Blind Flange	<a href="#">View</a>	1"
433000010	1-1/4" 150# Ductile Iron BlindFlange	<a href="#">View</a>	1-1/4"
433000020	1-1/2" 150# Ductile Iron BlindFlange	<a href="#">View</a>	1-1/2"
433000030	2" 150# Ductile Iron Blind Flange	<a href="#">View</a>	2"
433000040	2-1/2" 150# Ductile Iron BlindFlange	<a href="#">View</a>	2-1/2"

Home / Fittings / Flanged Fittings / Flanges / Cast - Ductile Iron / 150# Ductile Iron Blind Flange



### 150# DUCTILE IRON BLIND FLANGE

ASC Engineered Solutions

*Please Select a Product*

**Size** Size

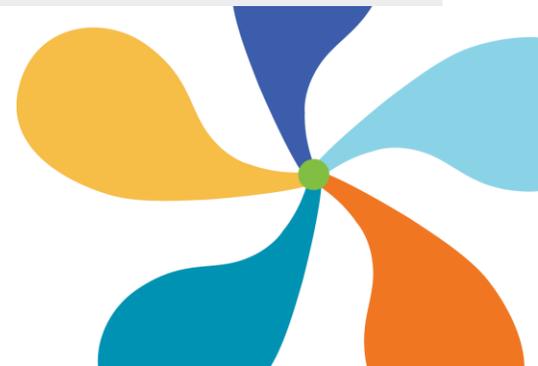
**Quantity** ADD TO CART

**150# Ductile Iron Blind Flange**

- Ductile Iron Conforms to ASTM A536
- Flange dimensions, drilling and materials in accordance with AWWA C110 / ASME B16.42
- Manufacturing facility is ISO 9001:2008

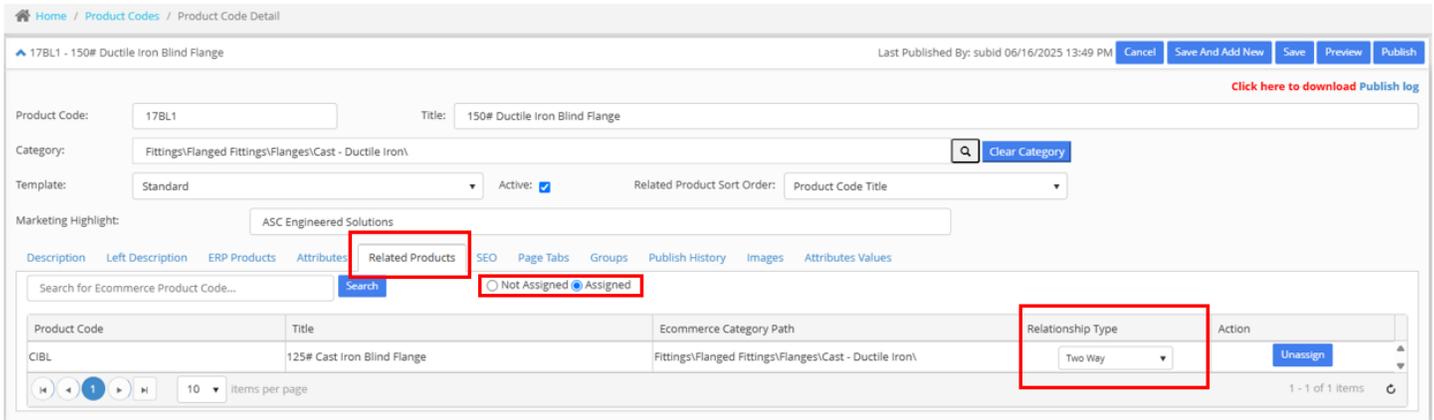
**Downloads:**

- [150# & 300# Flange Dimensional Specifications PDF](#)
- [Ductile Iron Flanged Fittings & Flange Catalog PDF](#)



## Related Products Tab

This tab gives you the ability to assign other rental assets to the current product code page. You can assign related products with a relationship type as one-way or two-way.

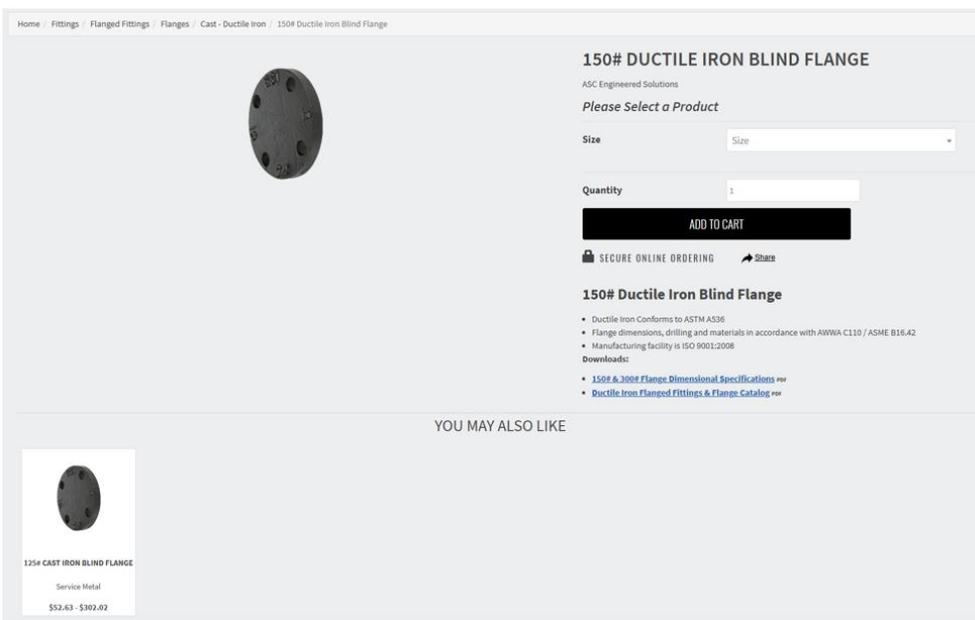


The screenshot shows the 'Product Code Detail' page for '178L1 - 150# Ductile Iron Blind Flange'. The 'Related Products' tab is selected and highlighted with a red box. Below the tabs, there is a search bar and a table of related products. The table has columns for 'Product Code', 'Title', 'Ecommerce Category Path', 'Relationship Type', and 'Action'. One product is listed: '125# Cast Iron Blind Flange' with a 'Relationship Type' of 'Two Way' (highlighted with a red box) and an 'Unassign' button.

**One-Way:** Assigning a one-way asset will show the related product in the You May Also Like section of the current product code page. In this example, the 125# Cast Iron Blind Flange is a related product to the 150# Ductile Iron Blind Flange and the 125# will show at the bottom of the 150# product code page.

**Two-Way:** Assigned a two-way asset will show the same as one-way, but when both pages are published (or after a full site publish) both product code pages will show each other's related product.

When an asset is assigned as a related product with a one-way or two-way relationship, it will show at the bottom of the product code page like this:

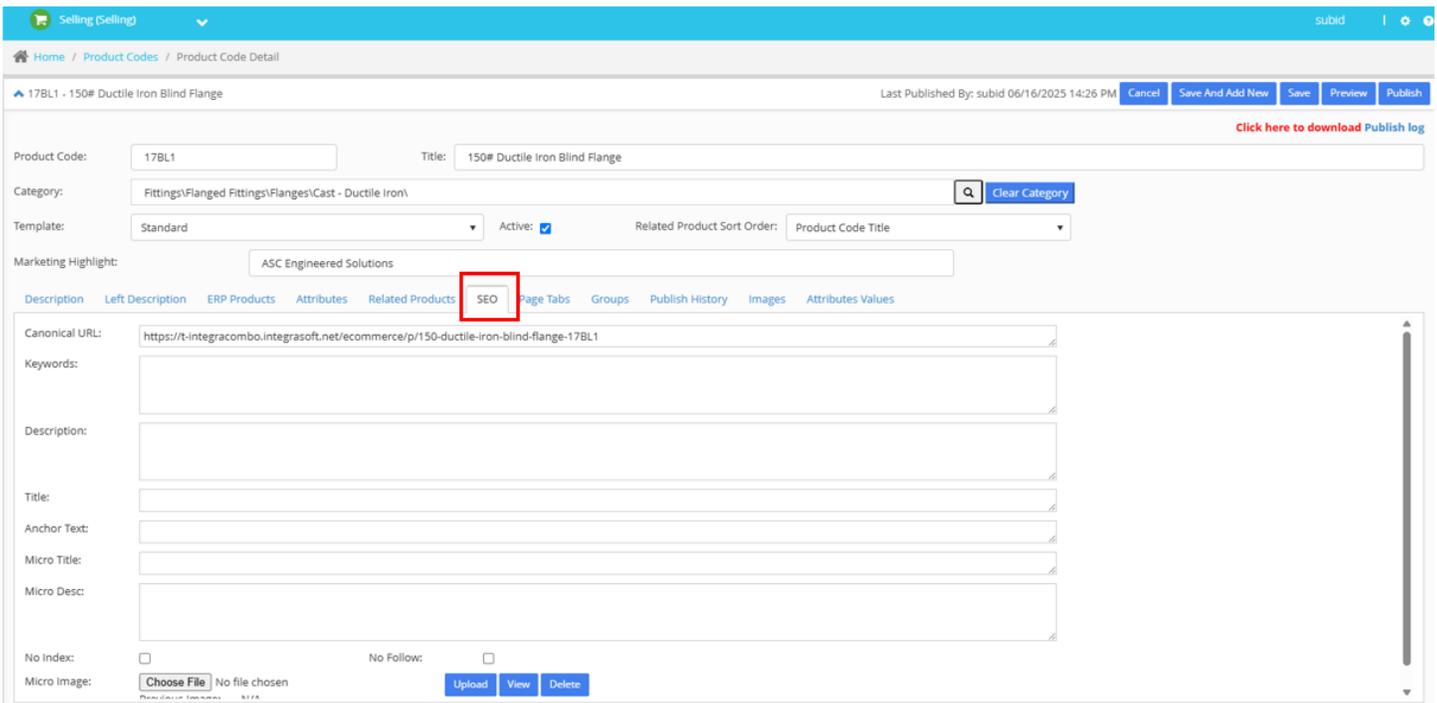


The screenshot shows the product page for '150# DUCTILE IRON BLIND FLANGE'. The page includes a product image, a 'Please Select a Product' dropdown, a 'Size' dropdown, a 'Quantity' input, and an 'ADD TO CART' button. Below the product details, there is a 'YOU MAY ALSO LIKE' section. This section features a thumbnail for '125# CAST IRON BLIND FLANGE' with a price range of '\$52.63 - \$302.02'.



## SEO Tab

For those with the technical know-how, the SEO tab allows you to add meta data to individual product code pages including keywords, description, title, anchor text, micro title and description, and micro image. You can ignore the canonical URL as this field is automatically generated based on the product code title. The canonical URL also provides you a quick shortcut to the URL location of the product code page.



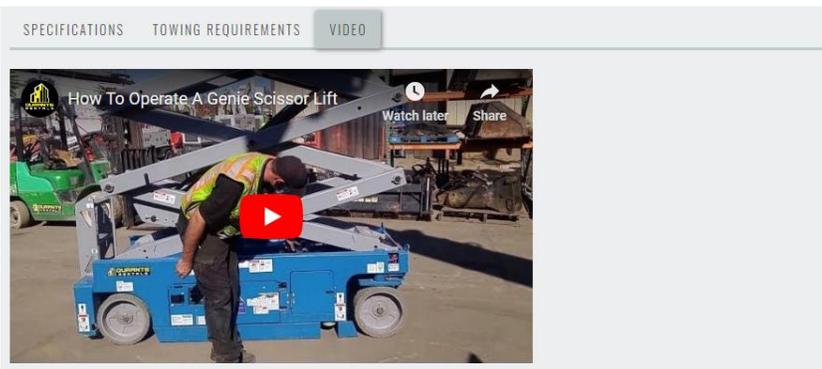
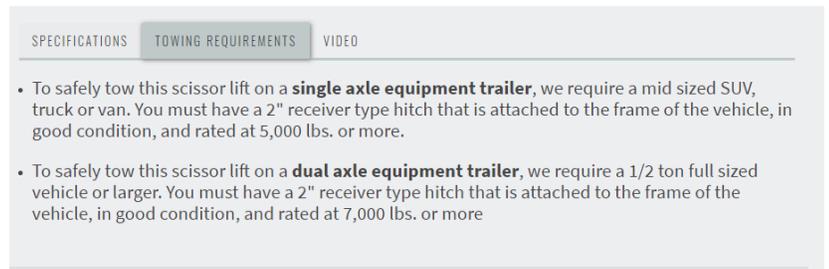
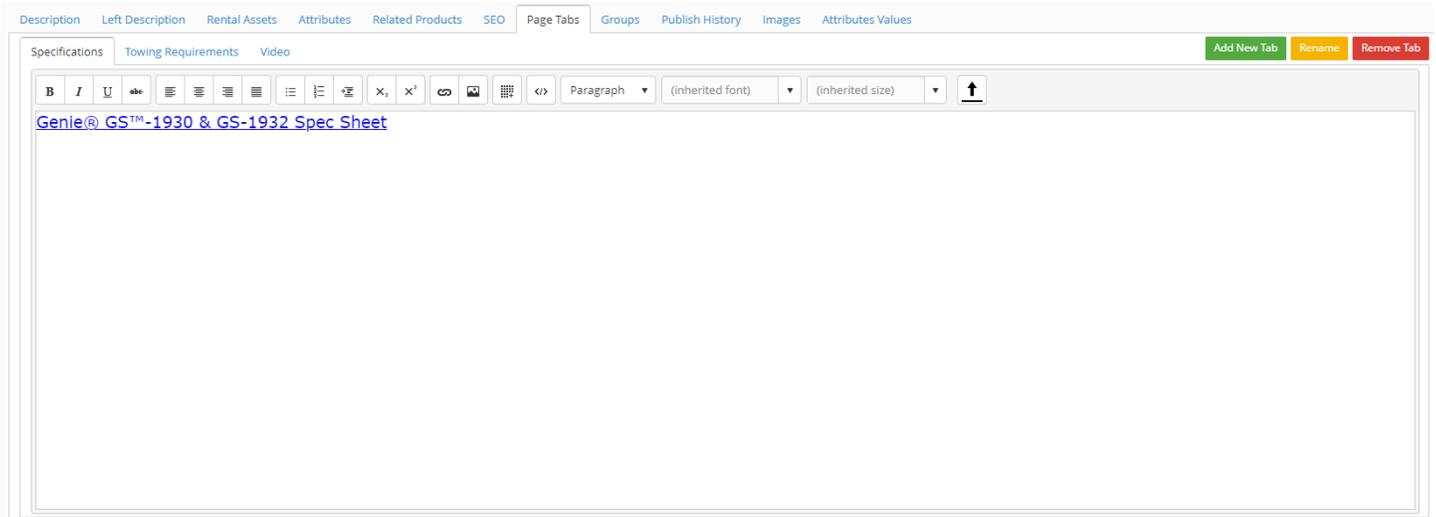
The screenshot shows the 'Product Code Detail' page for '17BL1 - 150# Ductile Iron Blind Flange'. The 'SEO' tab is highlighted with a red box. The form includes the following fields and options:

- Product Code: 17BL1
- Title: 150# Ductile Iron Blind Flange
- Category: Fittings\Flanged Fittings\Flanges\Cast - Ductile Iron
- Template: Standard
- Active:
- Related Product Sort Order: Product Code Title
- Marketing Highlight: ASC Engineered Solutions
- Canonical URL: <https://t-integracombio.integrasoft.net/ecommerce/p/150-ductile-iron-blind-flange-17BL1>
- Keywords: (empty text area)
- Description: (empty text area)
- Title: (empty text area)
- Anchor Text: (empty text area)
- Micro Title: (empty text area)
- Micro Desc: (empty text area)
- No Index:
- No Follow:
- Micro Image:  No file chosen
- Buttons: Upload, View, Delete



## Page Tabs Tab

Page tabs on a product code page can help you organize helpful content to your customers based on a topic, without cluttering up the page itself. Each tab can be customized with the same widgets and html box as the description tabs. For example, this 19' scissor lift product code page has tabs for Product Specifications, Towing Requirements, & Video(s).



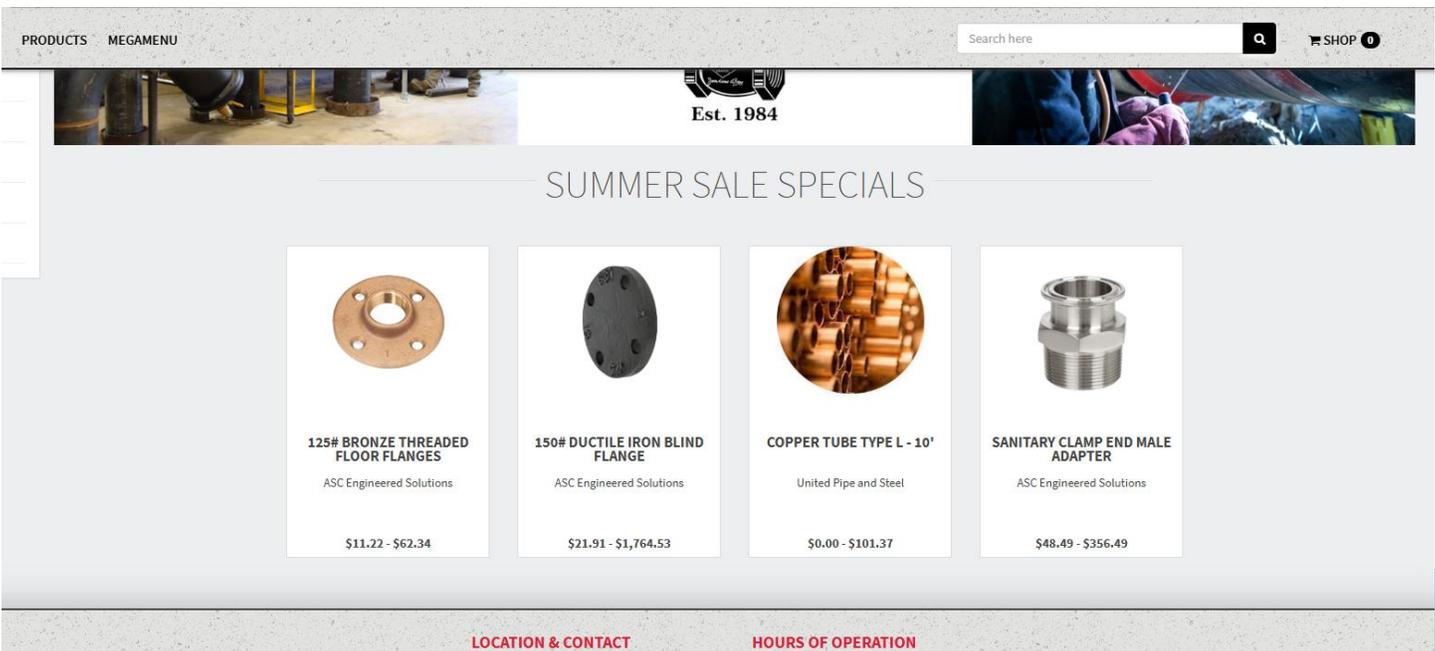
## Groups Tab

The groups tabs allows you assign the current product code page to one or more groups. You can showcase product codes in a group via the Sliders section of the landing page, or category pages.



You must first create a group before being able to assign a product code to it. In iNextAdmin, click the Product Code Groups from the Menu and then click Add to create a group. Once complete, you can find it in groups tab of a product code page.. by clicking the not assigned radial and clicking search. Once you assign the product code to a group, it will disappear from the Not Assigned view and will show as assigned after you click the Assigned radial button.

Here is the ECOM landing page with the slider being assigned to the Summer Sale Specials:



## Publish History Tab

The tab will show when this individual product code page has been published on it's own. Full site publishes will not show here. You can see which logged in user published the page and when.

Published By	Published Date	Published Summary	Publish log file
subid	06/16/2025 15:07 PM	Published by JSONGenerator	<a href="#">Download</a>

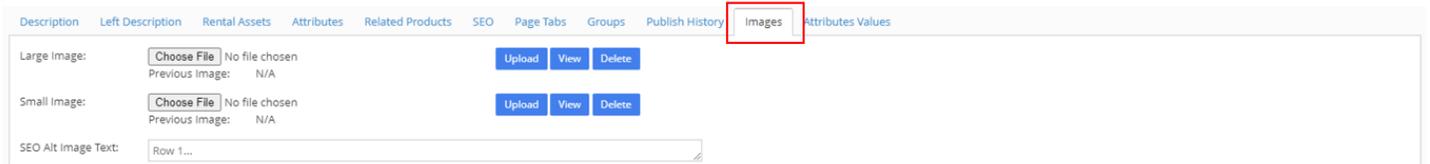
50 items per page 1 - 1 of 1 items



## Images Tab

*Please Note: Unless you have a specific reason/goal, it is not recommended to use the images tab on the product code pages. The preferred way to manage rental asset images is through the ERP Product tab's assigned ERP Products. Uploading images via an import will assign to the ERP Product within the ERP Product tab. (see page 8 for more info).*

Adding an image on the image tab will override any images assigned to the ERP Product and the site will only show the images from the images tab (ignoring/overriding the ERP Product Images). The large image will be the image shown on the product code page and the small image will be shown on the product code thumbnail, cart, product groups, etc. You can also add alt text to an image for SEO.



The screenshot shows a software interface with a navigation bar at the top containing the following tabs: Description, Left Description, Rental Assets, Attributes, Related Products, SEO, Page Tabs, Groups, Publish History, **Images** (highlighted with a red box), and Attributes Values. Below the navigation bar, the 'Images' section contains the following fields and controls:

- Large Image:** A 'Choose File' button, the text 'No file chosen', and a 'Previous Image: N/A' label. To the right are 'Upload', 'View', and 'Delete' buttons.
- Small Image:** A 'Choose File' button, the text 'No file chosen', and a 'Previous Image: N/A' label. To the right are 'Upload', 'View', and 'Delete' buttons.
- SEO Alt Image Text:** A text input field with the placeholder text 'Row 1...'.

