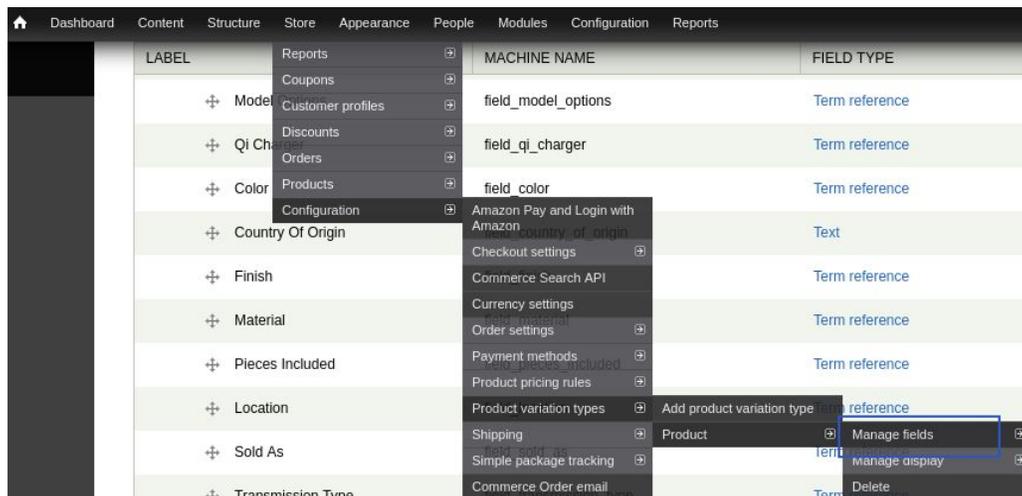


Add To Cart Attributes

If you have a display with multiple products, and you would like to make a field (such as color, size, finish, etc.) the deciding factor on the product display rather than the full product name, you will have to turn that field into product attribute as shown in these steps.

1. In order to create an add to cart attribute, you need to have multiple products in a display. If you have not yet placed multiple products in a display, after creating the attribute, the dropdown will not appear. Check out our “Manually Creating a Product” tutorial to place multiple variations in one display, then move on to the next step here.
2. One thing to keep in mind is that an attribute must be of “Term Reference” type. Keep note of this when you are creating new fields while importing your own data sheets.
3. To get to the field settings, go through “Store” -> “Configuration” -> “Product variation types” -> “Product” -> “Manage fields”.



The screenshot shows the Drupal configuration page for 'Product variation types'. A table lists various fields with their labels and types. The 'field_color' field is highlighted in green. A dropdown menu is open over the 'field_color' row, showing options like 'Add product variation type', 'Product', 'Manage fields', 'manage display', and 'Delete'. The 'Manage fields' option is highlighted with a blue box.

LABEL	MACHINE NAME	FIELD TYPE
+	field_model_options	Term reference
+	field_qi_charger	Term reference
+	field_color	Term reference
+	country_of_origin	Text
+		Term reference

4. Find the field you want to make an attribute from, and click “Edit” to the right under the operations column.
5. In the following page, under “Attribute field settings”:
 - a. Check the “Enable this field to function as an attribute field on Add to Cart forms.” box on.
 - b. Choose “Select List” under “Attribute selection widget”
 - c. The “Attribute widget title” should default to the field title, if not, type it in accordingly.
6. Before saving the page, under “Field Settings”, make sure the number of values is set to 1, and not unlimited or anything else. The dropdown list will not work if it is not set to 1.
7. Here is an example of what the settings should look like after making the above changes:



ATTRIBUTE FIELD SETTINGS

Single value fields attached to products can function as attribute selection fields on Add to Cart forms. When an Add to Cart form is used, the field is based on the values of the field instead of just from a list of product titles.

Enable this field to function as an attribute field on Add to Cart forms.

Attribute selection widget

Select list

Radio buttons

The type of element used to select an option if used on an Add to Cart form.

Attribute widget title

Color

Specify the title to use for the attribute widget on the Add to Cart form.

COLOR FIELD SETTINGS

These settings apply to the *Color* field everywhere it is used. Because the field already has data, some settings can no longer be changed.

Number of values

1

Maximum number of values users can enter for this field.

Must be 1 for this field to function as an attribute selection field on Add to Cart forms.

Vocabulary *

Color

The vocabulary which supplies the options for this field.

8. At this point, scroll to the bottom of the page and click "Save settings".

