

# Riymar

## PRODUCT CREATION

## Product

Enter the Inventory module. Here you can Create a product by taking the route Inventory> Products> Create

The screenshot displays the 'Inventory' module's 'Products / New' form. The interface includes a top navigation bar with 'Inventory', 'Overview', 'Operations', and 'Products' tabs. Below this, there are 'Save' and 'Discard' buttons, and a 'Replenish' button. A toolbar contains several icons: 'Go to Website', '0.00 Units On Hand', '0.00 Units Forecasted', 'Product Moves', '0 Reordering...', 'Putaway Rules', and '0.00 Units Sold'. The main form area features a 'Product Name' field with a blue highlight and an 'EN' language indicator. Below this are checkboxes for 'Can be Sold' and 'Can be Purchased'. A tabbed interface shows 'General Information' selected, with other tabs for 'Variants', 'Sales', 'eCommerce', 'Purchase', 'Inventory', and 'Detail Images'. The 'General Information' section contains fields for 'Product Type' (Storable Product), 'Product Category' (All), 'Internal Reference', 'Barcode', 'Sales Price' (1.00 SR), 'Customer Taxes' (15%), 'Cost' (0.00), 'Unit of Measure' (Units), and 'Purchase Unit of Measure' (Units). An 'Internal Notes' section is at the bottom.

On clicking the create button you will get a new page as given below. You can create a new product here by filling all the required fields.

The user can also edit the product details by clicking the Edit button. This enables the user to make required changes in the product features and types.

In the Create form you can find a lot of fields as given below

**Product name:** It refers to the name of the product that will be displayed at all platforms when referring to this particular product.

**Can be Sold:** This check box enables the user to remove a product from showing in the 'inventory product' list. Unchecking the box will remove the product from saleable product lists. This feature is commonly used when creating a raw material for internal use.

**Product Types:** It falls under the general information tab. Riymar gives three options for product types. They are consumables, service and storable products.

The screenshot displays the 'Products / New' form in the Riymar ERP system. At the top, there are 'Save' and 'Discard' buttons. Below them is a 'Replenish' button. A dashboard area shows various metrics: 'Go to Website', '0.00 Units On Hand', '0.00 Units Forecasted', 'Product Moves', '0 Reordering...', 'Putaway Rules', and '0.00 Units Sold'. The main form area has a 'Product Name' field with a language dropdown set to 'EN'. Below the name field are two checkboxes: 'Can be Sold' and 'Can be Purchased'. There are several tabs: 'General Information', 'Variants', 'Sales', 'eCommerce', 'Purchase', 'Inventory', and 'Detail Images'. The 'Product Type' dropdown menu is open, showing options: 'Storable Product', 'Consumable', 'Service', and 'Storable Product'. Other fields include 'Sales Price' (1.00 SR), 'Extra Prices' (15%), 'Customer Taxes' (0.00), 'Unit of Measure', and 'Purchase Unit of Measure'.

**Services:** Sale of service, a non-material product offered by a business, can be listed under this. Any company running a consultancy service or other service sector business can use this category. This type of product does not appear in the stock operations. Riymar considers service also as a product for easy running of the business ERP. At the same time, Riymar does not allow the user to keep the stock of a service.

**Consumables:** Consumable is a product for which the investor does not need to maintain an inventory. That means, consumable products are not stored in an inventory by the business. Instead consumables are the products which can be directly received by the customer from the supplier. AS per the assumption of Riymar the product always has sufficient stock.

**Storable product:** The storable products are the products managed with the help of an inventory. These types of products are used in stock management. Besides, Riymar automates the replenishment of these products. Here the user can easily maintain your minimum stock level.

This can be done by defining a reordering rule for stock in the system. Such a system prevents a product from running out of stock. Riymar 14 also enables warning alerts, if the user fails to set reordering rules. Riymar also shows an alert message if there isn't sufficient stock in the inventory. Product Category: With Riymar a user is able to organize the products under a specific category.

The screenshot displays the 'Products / New' form in the Riymar system. At the top, there are buttons for 'Save' and 'Discard', and a 'Replenish' button. The main form area includes a 'Product Name' field with a value of 'Product Name' and a language indicator 'EN'. Below this, there are checkboxes for 'Can be Sold' and 'Can be Purchased'. The form is divided into several tabs: 'General Information', 'Variants', 'Sales', 'eCommerce', 'Purchase', 'Inventory', and 'Detail Images'. The 'General Information' tab is active, showing fields for 'Product Type' (Storable Product), 'Product Category' (All), 'Internal Reference', and 'Barcode'. On the right side, there are fields for 'Sales Price' (1.00 SR), 'Extra Prices' (15%), 'Cost' (0.00), 'Unit of Measure' (Units), and 'Purchase Unit of Measure' (Units). A dropdown menu for 'Product Category' is open, showing options: 'All', 'All / Deliveries', 'All / Expenses', and 'All / Saleable'.

Internal Reference: Riymar generally uses the Product Name field and the product description while displaying product information. Commonly, a company may have a specific coding system for its products. Here, the Internal Reference field is used to enter the product code which is used as an alternative code for the product.

Barcode: Barcoding is used to avoid human error, especially, when the number of products is high. This reduces human error possibility. Barcode helps to add/ update product quantity or other details by scanning the product barcode. This can be done while receiving a product and while selling a product.

HSN/SAC Code: Harmonized System Nomenclature or Servicing Accounting Code is used when the business sells service instead of goods. This helps to list the Goods and service tax easily.

HSN/SAC description: It offers a field to describe the service offered.

Inventory Price: It is the price at which the user sells a product to the customer. Extra prices details can also be added here.

Customer Tax: Riymar allows the user to set Default taxes and calculate taxes while selling the product. Riymar has a tax engine and it is very flexible to support different types of taxes including

GST, CST, SST. The chart accounts used in most of the countries are pre-configured with the major taxes of the country.

Products / New

Save Discard

Replenish

Go to Website 0.00 Units On Hand 0.00 Units Forecasted Product Moves 0 Reordering... Putaway Rules 0.00 Units Sold

Product Name  
Product Name EN

Can be Sold  
Can be Purchased

General Information Variants Sales eCommerce Purchase Inventory Detail Images

Product Type: Storable Product  
Product Category: All  
Internal Reference:   
Barcode:   
Sales Price: 1.00 SR  
Extra Prices: 15%  
Cost: 0.00  
Unit of Measure: Units  
Purchase Unit of Measure: Units

Internal Notes

Cost: The cost of the product

Company: The name of the company, be it the parent company or daughter company

Unit of Measure: Number of units of product and hours of unit of service

*-Under Variant Tab:*

Products / New

Save Discard

Configure Variants Replenish

Go to Website 0.00 Units On Hand 0.00 Units Forecasted Product Moves 0 Reordering... Putaway Rules 0.00 Units Sold

Product Name  
Product Name EN

Can be Sold  
Can be Purchased

General Information Variants Sales eCommerce Purchase Inventory Detail Images

Attribute	Values
Color	

Attribute: The colour, size or other features of the product variant

Values: Attribute value like the name of the colour or the size like large, medium

*-Under Inventory Tab of product*

The screenshot displays the SAP Product Master configuration interface for a new product. The top navigation bar includes 'Products / New' and buttons for 'Save' and 'Discard'. Below this, there are tabs for 'Configure Variants' and 'Replenish'. A secondary bar shows various status indicators: 'Go to Website', '0.00 Units On Hand', '0.00 Units Forecasted', 'Product Moves', '0 Reordering ...', 'Putaway Rules', and '0.00 Units Sold'. The main content area is titled 'Product Name' and contains a text input field with 'Product Name' and an 'EN' language indicator. Below the input field are two checked checkboxes: 'Can be Sold' and 'Can be Purchased'. A horizontal menu below these checkboxes includes 'General Information', 'Variants', 'Sales' (which is selected), 'eCommerce', 'Purchase', 'Inventory', and 'Detail Images'. The 'Sales' tab is active, showing two main sections: 'Invoicing' and 'Automatic Email at Invoice'. The 'Invoicing' section has an 'Invoicing Policy' field with two radio button options: 'Ordered quantities' (selected) and 'Delivered quantities'. The 'Automatic Email at Invoice' section has an 'Email Template' field with a dropdown menu. Below these sections is an 'Options' section with an 'Optional Products' field and a dropdown menu. At the bottom, there is a 'Sales Description' section with a text area containing the note 'This note is added to sales orders and invoices.' and an 'EN' language indicator.

**-Invoicing Policy:**

Ordered Quantity: This refers to the invoice quantities used by the customer.

Delivered Quantity: The Invoice quantity that has been delivered to the customer.

Subscription Product: f set, confirming a sale order with this product will create a subscription.

RE-invoice Expenses: The money spent by the company on client's projects. The user can tick No, if there are no such expenses. There are other options like at cost and inventory price also for the user.

Options: Optional products: Product name and details suggested when a customer hits the Add to Cart button

Inventory Description: It provides the description of the product. The details of the product can be communicated to the customer using this field. Riymar allows copying this description to every Inventory Order, Delivery Order, and Customer Invoice/Credit Note.

### -Under ecommerce Tab

The screenshot displays the Riymar e-commerce configuration interface. At the top, there is a navigation bar with several icons and labels: 'Go to Website', '0.00 Units On Hand', '0.00 Units Forecasted', 'Product Moves', '0 Reordering ...', 'Putaway Rules', and '0.00 Units Sold'. Below this, the 'Product Name' field is highlighted in blue, with a small 'EN' label to its right. There are two checked checkboxes: 'Can be Sold' and 'Can be Purchased'. A tabbed interface is visible, with 'eCommerce' selected among other tabs like 'General Information', 'Variants', 'Sales', 'Purchase', 'Inventory', and 'Detail Images'. The main content area is divided into two sections: 'Shop' and 'Theme Prime Configuration'. The 'Shop' section includes fields for 'Website', 'Website Sequence' (with the value '10,125'), 'Categories', 'Availability' (set to 'Sell regardless of inventory'), 'Alternative Products', 'Accessory Products', and 'Ribbon'. The 'Theme Prime Configuration' section includes fields for 'Brand', 'Label', 'Tags', and 'Tabs'. Below the 'Tabs' field, there is a table with columns 'Title' and 'Icon'. At the bottom right, there is a small text note: 'You can find icon at FontAwesome.'

## Shop

**Website Sequence:** The option allows to restrict publishing to this website.

**Categories:** The selected product will be available in the mentioned e-commerce category. This can be set by going to shop>Customize and enable 'E-commerce categories.

**Availability:** This allows the user to do an availability check. Also, it can prevent the sale of product if the product is not in stock.

**Alternate Product:** This field enables Suggest Alternatives to your customer from the list of products (This is part of upselling strategy). On checking this, the selected product will be shown up on the product page.

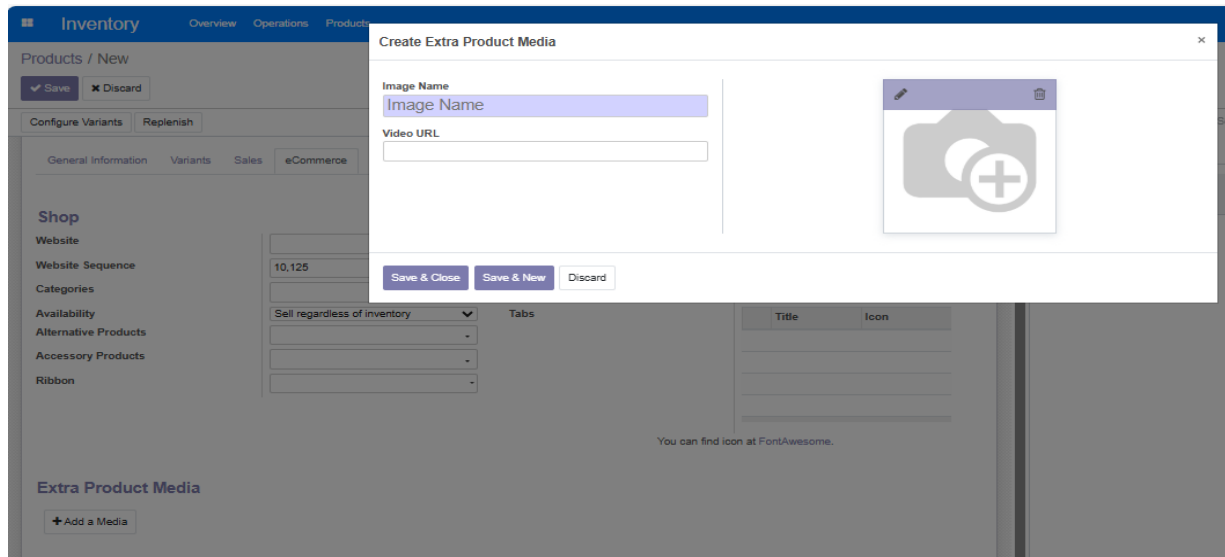
**ACCESSORY Product:** Here the customer is able to view accessories or similar products once the customer reviews the cart before payment.

**Ribbon:** This enables the use of product ribbon to highlight the product

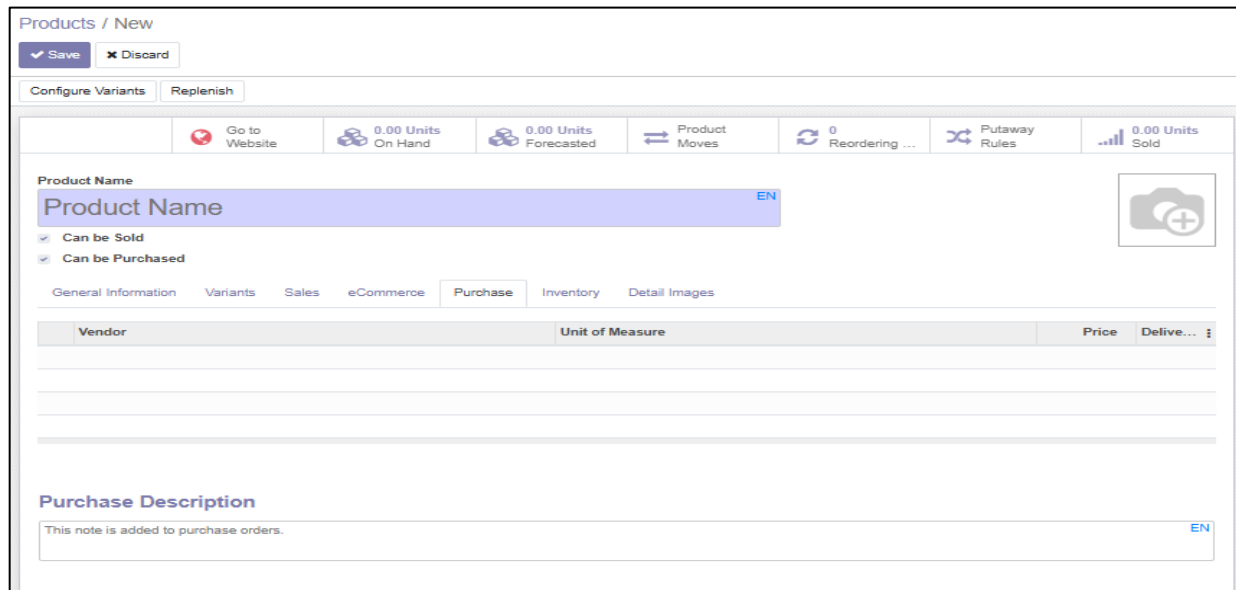
**Extra Product Media:**

This feature enables the investor to upload a video URL or photograph of the product to give better experience to the user.





*-Under the Purchase Tab of Products*



Vendor: Details of the vendor

Unit of Measure: the number of product or hours of service

Vendor Bills: Vendor Taxes- It indicates the default taxes used when purchasing a product.

Control Policy: On ordered Quantities-It allows the generation of Control bills based on ordered quantities.

On received Quantities-this allows the generation of control bills based on received quantities.

Purchase Descriptions: This describes the detail of purchase. This note is added to purchase orders.

*-Under Inventory Tab of Product*

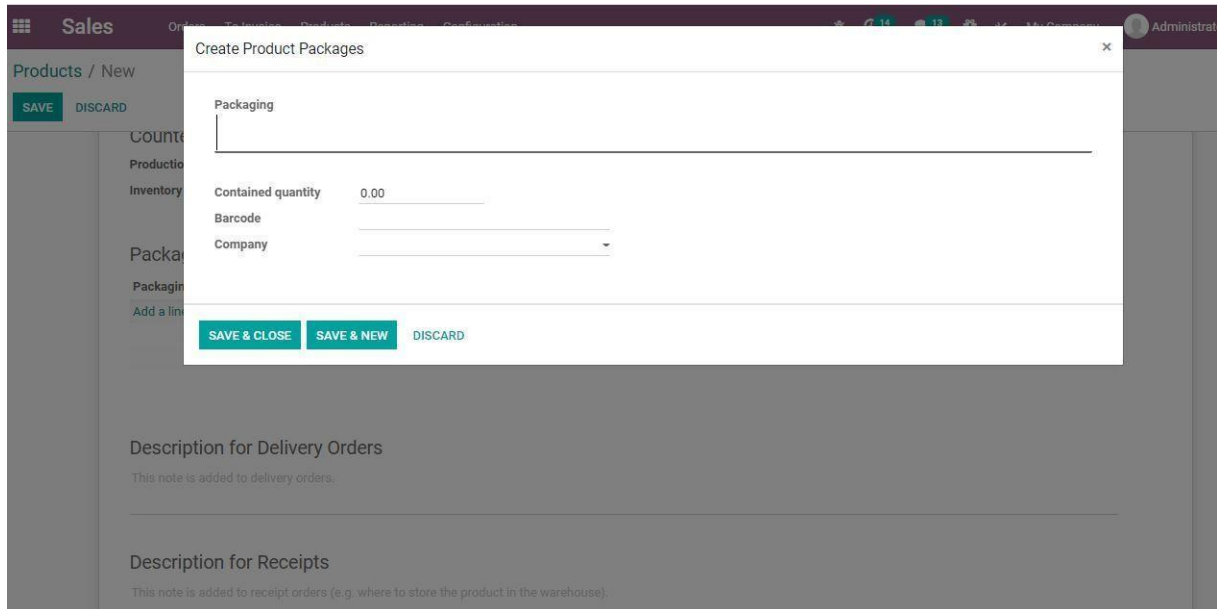
The screenshot displays the SAP Product Master configuration for the Inventory tab. The top navigation bar includes icons for 'Go to Website', '0.00 Units On Hand', '0.00 Units Forecasted', 'Product Moves', '0 Reordering Ru...', 'Putaway Rules', and '0.00 Units Sold'. Below this, the 'Product Name' field is highlighted in blue. The 'Can be Sold' and 'Can be Purchased' checkboxes are both checked. The 'Inventory' tab is selected in the navigation menu. The main content area is organized into four sections: 'Operations' with a 'Routes' dropdown set to 'Buy' and a 'View Diagram' link; 'Traceability' with 'Tracking' options including 'By Unique Serial Number', 'By Lots', and 'No Tracking' (selected); 'Logistics' with fields for 'Responsible' (Bustan), 'Weight' (0.00), 'Volume' (0.00), 'Customer Lead Time' (0.00 days), and 'HS Code'; and 'Counterpart Locations' with 'Production Location' (Virtual Locations/Production) and 'Inventory Location' (Virtual Locations/Inventory adjustment).

Route: This will let you to define the route of the product depending on the module installed. This helps to decide if the product will be bought, manufactured or replenished on order etc.

Product Location: Virtual Location or the Production location

Inventory Location: The location of the inventory, virtual location or inventory adjustment

Packages: Provides with the different ways to package the same product. The packaging can be created with packaging detail, contained quantity, barcode and company details.



Description for Delivery orders: Enables to provide description of delivery orders. This note is attached with delivery order

Description for receipts: Details description to be attached with receipts

Description for internal transfer: This feature can be used when the purchase of raw material is done for internal use

## Product Variants

Product variations enables the user to get a glance of all varieties of the same product. That means, the varieties differing in size, colour or measures.

It allows the use of an item at the layout level (for all varieties). IT also permits the use of products at the variation level (specific attributes).

For example, an business selling shirts may have the following items:

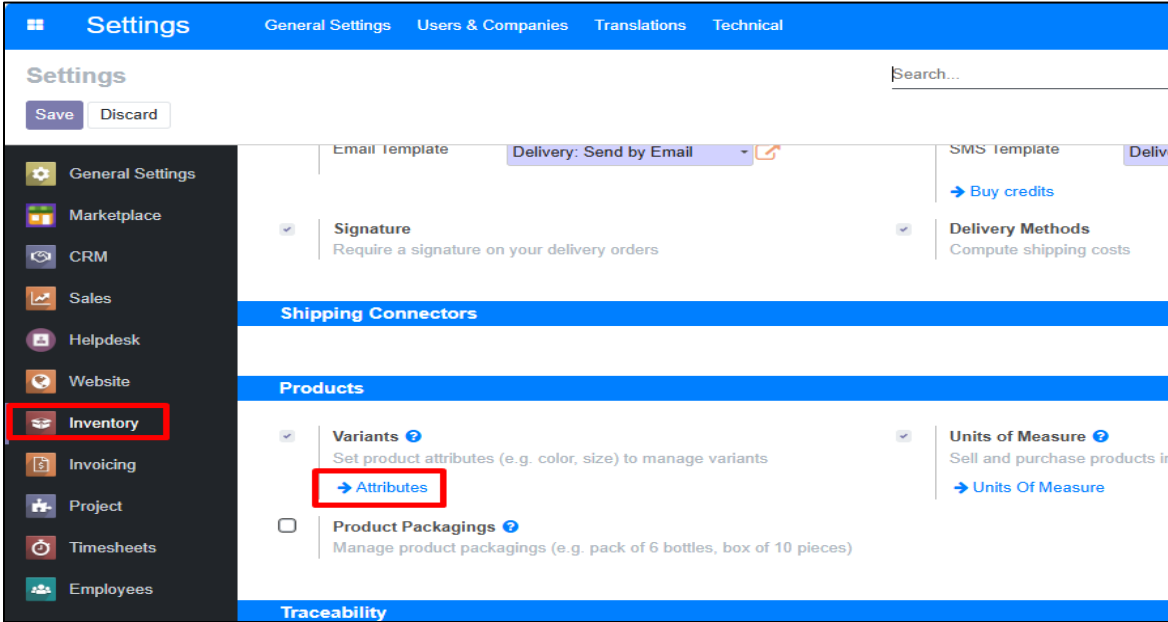
A&B T-shirt

Sizes: S, M, L, XL, XXL

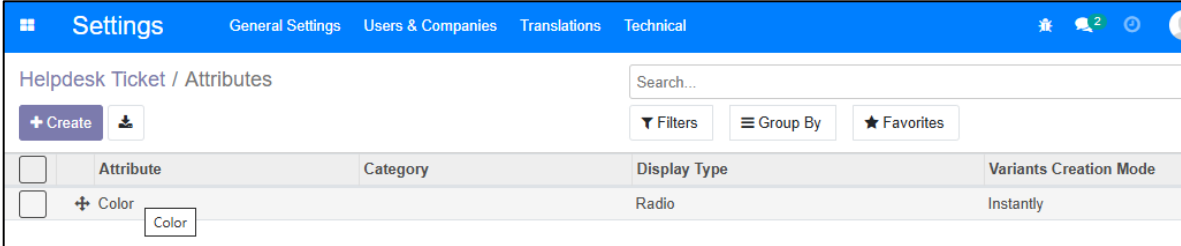
Hues: Blue, Red, White, Black

Here, the A&B T-Shirt is known as the item layout. The A&B T-Shirt, S, Red a variation. Sizes and colour are properties or attributes.

In order to enable the choice, you can go to Inventory/Configuration/Settings and Activate Variants under Product Catalogue Option.



On clicking the attribute button, a new window, as given below will appear.



To create a new attribute, you can click Create Button here. Besides, you can add attributes with the help of the rundown menu.

Value	Is custom value
Black	<input type="checkbox"/>
Red	<input type="checkbox"/>
Green	<input type="checkbox"/>

Here, you can find Attribute Name:

Display Type: This displays the type used in the product configurator.

Variants Creation Mode: There are three options

- Instantly: Here, we can add all possible variants as soon as the attribute and its values are added to a product.

- Dynamically: Here, each variant is created only if its corresponding attributes and values are added to a inventory order.

- Never: In this case, variants are never created for the attribute.

Note: It is to be noted that the variants creation mode cannot be altered once the attribute is used on at least one product

To create Category, Brands, Labels, Attributes go to "Website then Configuration

The screenshot shows a web application interface for configuring eCommerce categories. The top navigation bar includes 'Website', 'Dashboard', 'Orders', 'Products', 'Change Group for Visitors Menu', 'Reporting', and 'Configuration'. The main content area is titled 'eCommerce Categories' and features a '+ Create' button, a search bar, and 'Filters' and 'Group' options. A table lists various categories with checkboxes and expand/collapse icons. A dropdown menu is open on the right, listing various configuration options, with 'eCommerce Categories' highlighted in a red box.

<input type="checkbox"/>	Display Name
<input type="checkbox"/>	+ Blocks
<input type="checkbox"/>	+ Border Tiles
<input type="checkbox"/>	+ Ceramic
<input type="checkbox"/>	+ Granite
<input type="checkbox"/>	+ Gypsum
<input type="checkbox"/>	+ Marble
<input type="checkbox"/>	+ Marble Polishing Materials
<input type="checkbox"/>	+ Natural Stone
<input type="checkbox"/>	+ Porcelain
<input type="checkbox"/>	+ PVC
<input type="checkbox"/>	+ Red Sand
<input type="checkbox"/>	+ Tiles
<input type="checkbox"/>	+ Marble / Test 1
<input type="checkbox"/>	+ Marble / Test 2

- Settings
- Websites
- Apps
- Pages
- Redirects
- Menus
- Menu Labels
- eCommerce
  - Payment Acquirers
  - Saved Payment Data
  - Payment Icons
  - Payment Transactions
  - Shipping Methods
- Products
  - eCommerce Categories**
  - Attributes
  - Brands
  - Labels
  - Category Labels
  - Tags
  - Attribute Categories

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