



# Shopify Dynamic Section:

## section-dynamic

The `section-dynamic` is a versatile and dynamic Shopify section designed to create tabbed content areas `Options` and related `Steps`. This section is built using HTML, CSS and/or Javascript for seamless integration and easy customization.

Demo Store available here -> [blueowlrekrutacja.myshopify.com](https://blueowlrekrutacja.myshopify.com).

## Features

- **Tabbed Navigation:** Users can switch between tabs (Option 1 and Option 2) to view related Steps.
- **Responsive Design:** The section is fully responsive and looks great on all devices.
- **Image Support:** Easily add and customize content within each tab based on Product Metaobject.

## Usage

### Adding and managing Product Metaobjects

Each product has assigned two metafields: `Option 1` and `Option 2`.

Each Option it is repeatable metaobject (list type) allowing add multiple `Steps` to each `Option`.

### Adding and managing metaobjects

1. In your Shopify admin panel, navigate to `Products`.
2. Select the Product to edit.
3. Scroll down to section `Metafields`
4. Click `Option 1` or `Option 2` to edit.

Metafields

Option 1

Option 2

Snowboard binding mount

Snowboard length

159 cm

View all

Click Option 1 or Option 2 to edit

5. Click **Select Entireties** .

Metafields

Option 1

Metaobject (List)

Option 1 - steps used in the Product Dynamic Section

Select entries

Snowboard binding mount

Snowboard length

159 cm

View all

6. Select existing Entry/Entires or **Add new entry** .

### Shipping

☒ This is a physical product

Weight

0.0

kg

+ Add customs information

### Variants

+ Add options like size or color

### Metafields

Option 1

Metaobject (List)

Option 1 - steps used in the Product Dynamic Section

Select entries

☐

Option Step #DHNSKRF6

☐

Option Step #AK4WQHLLA

☐

Option Step #PU3H0GZ6

☐

Option Step #KKS6AG2D

☐

Option Step #H1D906FJ

☐

Option Step #OXYFDYPC

☐

Option Step #S4OEGTQM

☐


Option Step #RCSNZDRE

Add new entry

Add new or

Select existing

7. Adding new entry allow add new Step with Icon , Heading and Description .

 Add entry x


### Add Option Step

Icon

Select image


Heading


Description

**Option Step** 

by Adam Skrzypczak

**Status**

Active 

**Handle** 

The entry's auto-generated identifier

8. After editing **Save** the product

**NOTE:** Adding both options enable **Tabs** . If you set only one Option section will display static section (not tabbed). If you don't add any Options **Dynamic Section** will display information **Product does not have options.**

## Adding and Customizing Section

1. In your Shopify admin panel, navigate to **Online Store** > **Customize** .
2. Select the product page template.
3. Click on **Add section** and choose **Dynamic Section** .

Development (573af2-iMac-iMac) Draft ... Default ▾ Default product ▾ Publish Save

**Default product**

Preview Gift Card [Change](#)

**Header**

- > Announcement bar
- > Header
- + Add section

**Template**

- Product information
  - Title
  - Text
  - Variant picker
  - Quantity selector
  - Price
  - Buy buttons
  - Description
  - Share
  - + Add block
- Rich text
  - + Add block
- Related products
  - + Add section

**Footer**

- + Add section
- Footer

**Step 1**

Home Catalog Contact BlueOwlRekrutacja

Snowboard Vendor

Denominations

\$10 \$25 \$50

\$100

10,00 zł

Tax included.

Add to cart

Buy it now

This is a gift card for the store

**Step 2**

Related products

Search sections

Sections 18 Apps 0

- Image banner
- Slideshow
- Collage
- Multicolumn
- Multirow
- Collapsible content
- Email signup
- Contact form
- Video
- Blog posts
- Custom Liquid
- Page
- Dynamic Section

**Step 3**

What is the process?

Product details and more options

Discover more details on page 455555

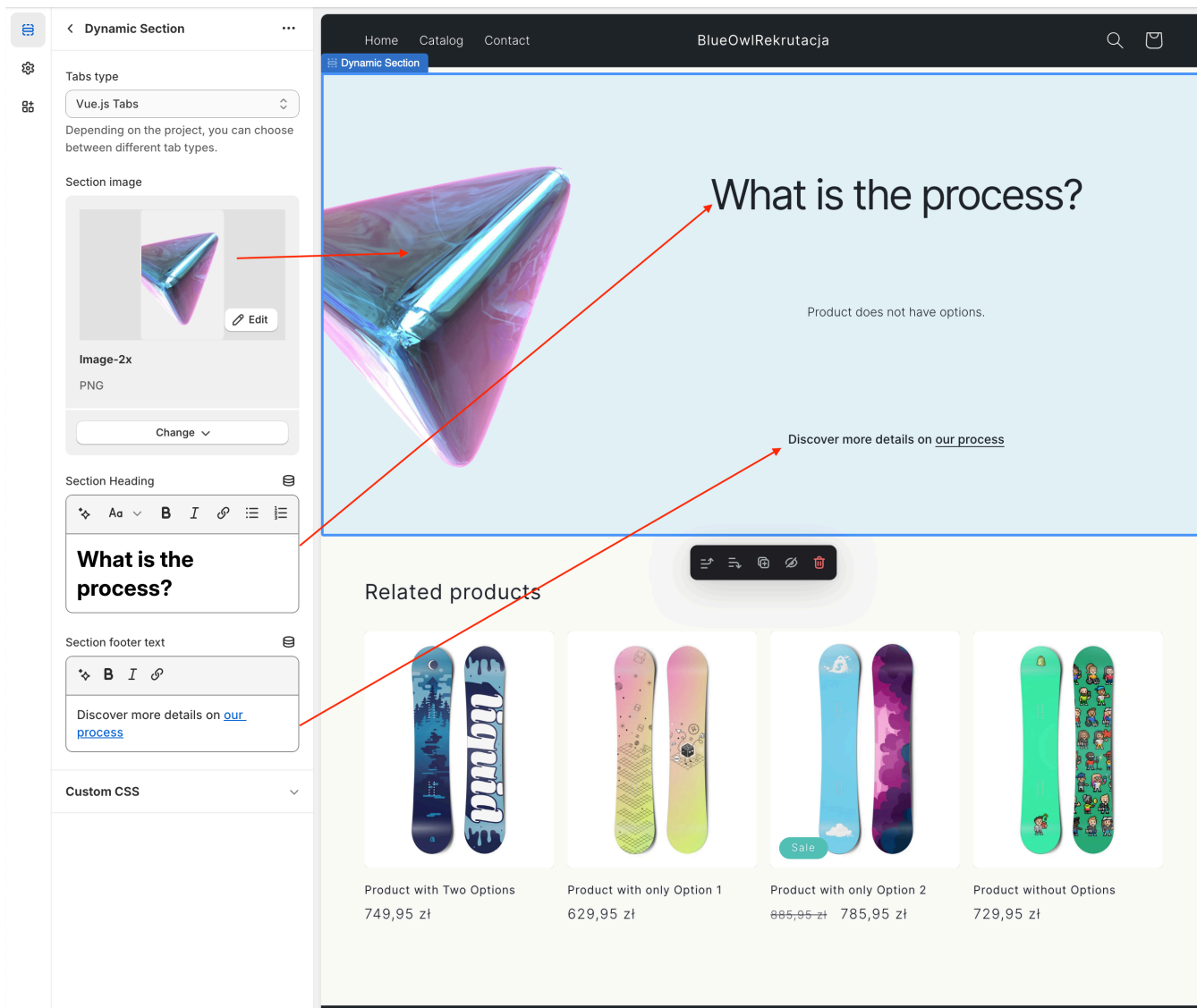
Option 2 5 zł

Product without Options 729,95 zł

**Resources**

- Generated test data docs
- GraphQL API explorer

4. Customize the tabs and content using the provided settings.



## Liquid Variables

When adding content, you can use the following Liquid variables:

- `Tabs Type` : Tabs type
- `Section image` : The image of the section.
- `Section Heading` : The heading of the section.
- `Section footer text` : The footer text of the section.

## Tabs Types

There are many ways to create tabbed content, and each has its own pros and cons. It all depends on the needs of the project.

I create 3 types:

- `Vue.js Tabs` : Tabs functionality using Vue.js (v3) framework.
- `Vanilla JS Tabs` : Tabs functionality using pure Javascript without any library.
- `Pure CSS Tabs` : Tabs functionality without using any scripts, just pure CSS.