

# Shopify Cart Drawer CSS Selectors



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## What is a CSS Selector?

A CSS selector specifies an element you want to style, edit, or target.

Think of it like pointing at something on the page and saying:

“Apply changes to this.”

## The 3 Main Types

### 1. Class Selector

Classes are the most common selectors.

e.g.: `.button`

- Starts with a dot `.`
- Can be used on many elements
- One element can have multiple classes

### 2. ID Selector

IDs are a unique for an element.

e.g.: `#cart-drawer`

- Starts with `#`
- Usually used only once per page

### 3. HTML Element Selector

Targets the actual HTML element.

e.g.: `button div h1`

No dot or hashtag needed.

#### Important to Know!

An element can have:

- a class
- multiple classes
- a single ID
- both
- or neither

Example:

```
<div id="cart" class="drawer active">
```

This element has:

- ID: `cart`
- Classes: `drawer`, `active`

To select this element, the possible selectors are:

1. `#cart` (**ID Selector**)
2. `.drawer` (**Class Selector**)
3. `.active` (**Class Selector**)
4. `div` (**HTML Element Selector**)

### How to Find Selectors

✓ You can watch this short video simultaneously to help visually: [▶ Play](#)

#### Step 1: Inspect the Page

- Open the **Cart Drawer** on your eshop
- Right click on the **Cart Drawer**
- Click **“Inspect”**

This opens Developer Tools.

**i** Opening **Developer Tools** might differ from browser to browser.

## Step 2: Hover Over Elements

When hovering over the code in **Developer Tools**:

- the matching section is highlighted
- this helps identify the correct element and place

## Step 3: Expand Elements

Click the small arrow ► next to elements to open their contents.

**i** Many elements contain sub-elements inside. Be sure to expand the elements inside the **Cart Drawer** to get a good idea of what you can select.

## Understanding the Shapes & Structure

Elements are nested inside each other.

Example:

```
1 | <div class="cart">
2 |   <button class="checkout">
```

The button is inside the cart.

- If you select **.cart**, it affects the whole cart area.
- If you select **.checkout**, it affects only the element inside.

## Step 4: Experiment with Elements

Try to select different elements to see how and where the BOX NOW button appears.

## Adding the Selector in Shopify

Once you find your cart drawer selector, you can paste it into the app settings.

## Where to Find the Field

In Shopify:

- Go to **Online Store**
- Click **Themes**

- Click **Customize**
- Open **App Embeds** (usually on the left sidebar)
- And click on **Box Now Locker Map**

Look for the field called:

- **“Drawer CSS Selector”**

⚠ This is also a good point to see if the **Box Now Locker Map Embed** is enabled.

Check the toggle switch and if not, enable it now.

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## What to Paste

Paste the selector exactly as you found it.

Examples:

- .cart-drawer
- #cart-drawer
- drawer-component

⚠ These are just examples. These might differ from theme to theme and even from theme version to theme version. Follow the steps above to select the correct element that works for you.

### ✖ Important Rules:

Don't forget to add the appropriate symbol in the **Drawer CSS Selection** field.

- IDs need a “#” before
- Classes need a “.” before
- Elements require nothing

## How to Test

After saving by clicking **Save** in the Theme Editor:

1. Refresh the storefront
2. Open the cart drawer
3. Check if the app appears and works correctly

If nothing happens or if the app is displayed incorrectly:

- the selector may be incorrect
- or the selected element may not allow for the app to be displayed

Try inspecting the drawer again and selecting a different element instead.

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