Installation Guide for Vintage Themes

Bold Discounts requires a Liquid code install on vintage themes in order to run correctly on your store. This ensures the discounts appear correctly on your product pages, cart page, and in the checkout.

Before adding the Liquid code, it's best to create and work on a backup copy of your theme. This ensures you can test the install without affecting your live store. Once you've ensured everything is working as it should, you can publish your backup copy.

Step 1: Add Snippet Files

- 1. From the Shopify admin, click **Online Store > Themes.**
- 2. **Duplicate** the theme you would like the installation completed on.
- 3. Click **Edit code** on the duplicated theme.
- 4. Under **Snippets**, find the **bold-pr.liquid** file.
- 5. If this file doesn't exist:
 - a. Click **Add a new snippet**.
 - b. Enter the correct **snippet name** (**bold-pr.liquid**).
 - c. Click Create snippet.
 - d. Copy and paste the following code into the **bold-pr.liquid** file:

```
},
 "cart": {{ cart | json }},
 "line item products": {{ cart | map: "items" | map:
"product" | json }},
  "template": "{{ template | split: "." | first }}",
  "product": {{ product | json }},
 "collection": {{ collection.products | json }}
</script>
{ {
'https://static.boldcommerce.com/bold-platform/sf/pr.js
' | script tag }}
<style>
  .money[data-product-id], .money[data-product-handle],
.money[data-variant-id], .money[data-line-index],
.money[data-cart-total] {
    animation: moneyAnimation 0s 2s forwards;
visibility: hidden;
 @keyframes moneyAnimation { to { visibility: visible;
 .shappify qb grid {
   width: auto;
   background: #fff;
   margin: 8px 0;
 }
  .shappify qb grid, .shappify qb grid td,
.shappify qb grid th {
   text-align: left;
   padding: 5px;
   border: 1px solid #ccc;
   border-collapse: collapse;
```

</style>

e. Click Save.

Step 2: Edit theme.liquid

- 1. Under Layout, click theme.liquid.
- Copy and paste the following code below the {{ content_for_header }} line:

```
Unset
{%- render 'bold-pr' -%}
```

3. Click Save.

Step 3: Add the Product Loop Code

Updates need to be done on **all** theme files that pull product information to the storefront. The number and name of these files vary from theme to theme. Generally, three to five files need to be updated.

These control the product information on the product, collection, search, related products, and home pages. It's important that each theme file that pulls this information be edited. This is to ensure the correct information always shows for your customers.

Note: This requires you to go back and edit multiple files within your theme files.

Go through the list of files, one at a time, and then reference your theme's files to see if that particular file exists in your theme. Not all of these files exist in a given theme.

List of theme files to update

 Templates: Themes should contain most of these files. If your theme is using "Sections", these files are located within the "Sections" folder as *-template.liquid files.

- collection.liquid
- o list-collections.liquid
- o search.liquid
- Sections & Snippets: Any given theme should typically have a few of these files.
 - collection-template.liquid
 - o featured-collection.liquid
 - product-full.liquid
 - product-loop.liquid
 - o product-recommendations
 - o product-slider.liquid
 - o related-products.liquid

Not all of these appear in a given file, but the ones that do may appear several times.

Code adjustments required

Your theme's product loop code should look similar to this:

```
Unset
{% for product in collection.products %}
```

```
collection.liquid Older versions

collection.liquid versions

collection.liquid older versions

collection.liquid older versions

collection.liquid older versions

collection.liquid versions

collection.liquid older versions

collection.liquid versions

collection.liqu
```

The following code should be inserted directly after each instance:

```
Unset

<script type="application/json"

class="bold-product-json">{{ product | json }}</script>
```

In some cases, the product loop code may look slightly different:

```
Unset
{% for item in search.results %}
```

```
search.liquid •
 search.liquid Older versions
</button>
             </div>
           </form>
         </div>
      </header>
      {% if search.performed %}
         {% comment %}
           Find the number of products and pages in the search results
         {% endcomment %}
{% assign product_count = 0 %}
{% assign page_count = 0 %}
       {% for item in search.results %}
           {% if item.object_type == 'product' %}
{% assign product_count = product_count | plus: 1 %}
           {% else %}
     {8 assign page_count = page_count | plus: 1 %}
{% endif_%}
40
41
42
         {% endfor %}
43
         {% if product_count > 0 %}
```

We then need to adjust the end of our Bold price code to include the loop's product reference:

```
Unset
<script type="application/json"
class="bold-product-json">{{ item | json }}</script>
```

```
search.liquid •
search.liquid Older versions
                  <div class="input-group_btn">
  <button type="submit" class="btn btn--narrow">
     {% include 'icon-arrow-right' %}
     <span class="icon_fallback-text">{{ 'general.search.submit' | t }}</span>

16 T T 19 20 21 22 22 22 24 25 26 27 28 29 331 32 33 34 35 36 37 38 39 40 44 14 42
                     </button>
                  </div>
               </form>
            </div>
         </header>
         {% if search.performed %}
            {% comment %}
               Find the number of products and pages in the search results
            {% endcomment %}
{% assign product count = 0 %}
            {% assign page_count = 0 %}
            {% for item in search.results %}
           <script type="application/json" class="bold-product-json">{{ item | json }}</script>
               {% if item.object_type == 'product' %}
    {% assign product_count = product_count | plus: 1 %}
               {% else %} {% assign page_count = page_count | plus: 1 %}
```

Step 4: Update the Product Price & Compare At Price Code

Updates need to be done on **all** theme files that output product prices on the site. The number and name of these files will vary from theme to theme. Generally, three to five files will need to be updated.

These control the price fields on the product, collection, search, related products, and home pages. It's important that each theme file that outputs a price be modified. This is to ensure the correct pricing always shows for your customers.

Note: This will require you to go back and edit multiple files within your theme coding.

Go through the list of files, one at a time, and then reference your theme's files to see if that particular file exists in your theme. Not all of these files will exist in a given theme.

List of theme files to update

- Templates: Themes should contain most of these files. If your theme is using Sections, these files will be located within the Sections folder as *-template.liquid files.
 - o product.liquid
 - o index.liquid
 - o collection.liquid
 - search.liquid
- Sections & Snippets: Any given theme should typically have a few of these files.
 - featured-product.liquid
 - product-card.liquid
 - o product-grid-item.liquid
 - o product-form.liquid
 - product-template.liquid
 - related-products.liquid

Code adjustments required:

Your theme's product price code should look similar to this:

```
Unset
{{ product.price | money }}
```

The following code should be placed around each of these instances with the **** tags wrapping this price code:

```
Unset
<span class="money" data-product-id="{{ product.id }}">{{
 product.price | money }}</span>
```

Your theme's compare at price code should look similar to this:

```
Unset
{{ compare_at_price | money }}
```

The following code should still be placed around each of these instances with the **** tags wrapping this price code:

```
Unset
<span class="bold-compare-at-money" data-product-id="{{
  product.id }}">{{ compare_at_price | money }}</span>
```

In some cases, the product price code may look slightly different:

```
Unset
{{ item.price | money }}
```

The following code should still be placed around each of these instances with the **** tags wrapping this price code:

```
Unset
<span class="money" data-product-id="{{ item.id }}">{{
item.price | money }}</span>
```

Step 5: Update the Cart Price Code

Updates **need** to be done on the cart files that pull your product price information to the cart. The number and name of these files vary from theme to theme.

It's important that each theme file that pulls this price information be edited. This is to ensure the correct information always shows for your customers.

Note: This may require you to go back and edit multiple files within your theme coding.

Go through the list of files, one at a time, and then reference your theme's files to see if that particular file exists in your theme. Not all of these files exist in a given theme.

List of theme files to update

- **Templates:** If your theme is using **Sections**, these files are located within the **Sections** folder as *-template.liquid files.
 - o cart.liquid
- Sections & Snippets:
 - cart-ajax.liquid
 - o cart-content.liquid
 - cart-template.liquid

Code adjustments required

First, you need to find each instance of coding that looks similar to this:

```
Unset
{{ item.price | money }}
```

The following code should be placed around each of these instances with the **** tags wrapping this code:

```
Unset
<span class="money" data-line-index="{{ forloop.index0}}}">{{ item.price | money }}</span>
```

```
cart-template, liquid •
cart-template.liquid Older versions
60
61
62
63
64
65
                       {% endif %}
                    {% endunless %}
{% endfor %}
                  {% endif %}

<a href="/cart/change?line={{ forloop.index }}&amp;quantity=0" class="cart__remove">{{ 'cart.gen'}
667
668
6771
772
773
774
775
776
777
7879
                  <span class="money" data-line-index="{{ forloop.index0 }}">{{ item.price | money }}//
                </span>
                </do>

<input type="number" name="updates[]" id="updates_{{ item.key }}" value="{{ item.quantity }}" min--
</pre>
                81
82
                  {% endif %}
```

Next you need to find each instance of coding that looks similar to this:

```
Unset
{{ item.line_price | money }}
```

```
cart-template.liquid
cart-template.liquid Older versions
75
76
77 ▼
78
79
80 ▼
            81
82
              {% endif %}
<span>
85
86
87
88
              {{ item.line_price | money }}
              </span>
89
90
91
92
            {% for discount in item.discounts %}
  <small>{{ discount.title }}</small>
  {% endfor %}

93
94
95
96
           {% endfor %}
        <fnoter class="cart footer">
```

The following code should be placed around each of these instances with the **** tags wrapping this code:

```
Unset
<span class="money" data-line-total data-line-index="{{
  forloop.index0 }}">{{ item.line_price | money }}</span>
```

```
cart-template.liquid •
cart-template.liquid Older versions
           </span>
         80 -
82
          {% endif %}
          <span>
 <span class="money" data-line-total data-line-index="{{ forloop.index0 }}">{{ item.line_price | money }}</span>
86
87
88
89
90
91
92
          {% for discount in item.discounts %}
           {% endfor %}
     96
     <footer class="cart footer">
```

Lastly, you need to find each instance of coding that looks similar to this:

```
Unset
{{ cart.total_price | money }}
```

```
cart-template.liquid •
 cart-template.liquid Older versions
                <fractrice <fractrice </pre>
 99 -
                     <div class="grid_litem medium-up-one-half">
  <label for="CartSpecialInstructions" class="label--block">{{ 'cart.general.note' | t }}</label>
  <textarea name="note" id="CartSpecialInstructions" class="input--block">{{ cart.note }}</textarea>
101 -
                  104
106 <del>v</del>
107 <del>v</del>
108
109 <del>v</del>
                       <span class="cart_subtotal-title h4">{{ 'cart.general.subtotal' | t }}</span>
<span class="cart_subtotal">
                         {{ cart.total price | money }}
                       </span>
                     {% if cart.total_discounts > 0 %}
{% assign savings = cart.total_discounts | money %}
                       >
                          <span class="cart-subtotal savings"><em>{{ 'cart.general.savings html' | t: price: savings }}/er
```

The following code should be placed around each of these instances with the **** tags wrapping this code:

```
Unset
<span class="money" data-cart-total>{{ cart.total_price |
money }}</span>
```

```
cart-template.liquid
 cart-template.liquid Older versions
             98 -
100
101 <del>-</del>
102
103
                 </div>
              {% endif %}
<div class="grid_item text-center (% if settings.cart_notes_enable %) medium-up--one-half medium-up--te</pre>
106 <del>v</del>
107 <del>v</del>
108
                  <span class="cart_subtotal-title h4">{{ 'cart.general.subtotal' | t }}</span>
<span class="cart_subtotal">
110
111
112
                   <span class="money" data-cart-total>{{ cart.total_price | money }}</span>
                    if cart.total_discounts > 0 %}
                   {% assign savings = cart.total_discounts | money %}
                     <span class="cart-subtotal savings"><em>{{ 'cart.general.savings html' | t: price: savings }}/er
```

Step 6: Install the AJAX Scripts

Note: Not all of the following coding snippets need to be inserted into your theme. You need to determine the function your theme uses to build your AJAX modals and install the appropriate coding from there. This section requires advanced knowledge of JavaScript and web coding to complete. If you are not comfortable with this, please contact our Customer Success team for further assistance.

For themes that use AJAX functionalities, updates must be made to the JavaScript files that build these AJAX pages and/or modals. The file name and location of this code vary from theme to theme.

Note: Only required for themes that have AJAX functions.

These updates are done to ensure the correct product price displays every time it's shown on your storefront. This may require you to go back and edit multiple files in your theme coding.

List of theme files to update

- **Assets:** Your theme may contain one or a few of these files. The required coding adjustment(s) are explained in the next section.
 - o ajax-cart.js.liquid
 - o ajaxify-cart.js.liquid
 - o ajaxify-shop.js.liquid
 - o ajaxify.js.liquid
 - o app.js
 - o apps.js
 - atlantic.js* Atlantic by Pixel Union
 - colors-ajax-cart.js.liquid* Colors by Small Victories
 - ella.js* Ella by Halo Themes
 - o empire.js* Empire by Pixel Union
 - functions.min.js
 - handy.js* Handy by Pixel Union
 - o jas_theme.min.js
 - o js_main.js
 - o main.js.liquid
 - o script.js.liquid
 - script.min.js
 - sections.js.liquid
 - o shop.js.liquid
 - o site.js.liquid
 - superstore.js* Superstore by Pixel Union
 - o theme.js
 - o theme.js.liquid
 - o theme.min.js
 - o timber.js.liquid
 - o vendor.min.js

^{* =} Theme-specific file. The theme name and developer are noted beside the file name.

Code adjustments required

Themes that pass cart objects between your regular cart and the AJAX modals need to use our **Cart Doctor** function.

Most themes use the function **buildCart** to show your products in their AJAX modals and pass this information between both areas.

```
Unset
// Bold:PRE
if(typeof window.BOLD !== 'undefined'
    && typeof window.BOLD.common !== 'undefined'
    && typeof window.BOLD.common.cartDoctor !== 'undefined')
{
    // NOTE: "cart" should be the variable containing the cart JSON data
    cart = window.BOLD.common.cartDoctor.fix(cart);
}
// Bold:PRE
```

Sample A: Standard themes use the buildCart function to rebuild the cart. Click here to expand... buildCart = function (cart) { // Bold:PRE if(typeof window.BOLD !== 'undefined' && typeof window.BOLD.common !== 'undefined' 4 5 && typeof window.BOLD.common.cartDoctor !== 'undefined') { // NOTE: "cart" should be the variable containing the cart json data 6 cart = window.BOLD.common.cartDoctor.fix(cart); 8 9 // Bold:PRE 10 11 // Empty cart if using default layout or not using the .load method to get /cart if (!settings.useCartTemplate || cart.item_count === 0) { 13 \$cartContainer.empty(); 14 // Show empty cart 15 if (cart.item_count === 0) { 16

Some themes may use the function **refreshCart** to show your items in these modals.

```
Unset
// Bold:PRE
if(typeof window.BOLD !== 'undefined'
    && typeof window.BOLD.common !== 'undefined'
    && typeof window.BOLD.common.cartDoctor !== 'undefined')
{
    // NOTE: "cart" should be the variable containing the cart JSON data
    cart = window.BOLD.common.cartDoctor.fix(cart);
}
// Bold:PRE
```

Themes that simply display the information from your cart in the AJAX modals need to use our **Event Emitter** function.

Most themes pull this information by using the **getCartData** function.

Note: If Bold Upsell's AJAX code is already installed on your theme, you do not need to install this code. It should already be contained in your theme files.

```
Unset
// Bold:PRE
if (window.BOLD && BOLD.common && BOLD.common.eventEmitter
&&
    typeof BOLD.common.eventEmitter.emit === 'function'){
BOLD.common.eventEmitter.emit('BOLD_COMMON_cart_loaded');
}
// Bold:PRE
```

```
Sample A: Here is a standard way to use this emitter to redraw the cart price.

Click here to expand...

getCartData: function() {
 var self = this;
 this._doAjax('/cart.js', null, function(cart) {
  $('body').trigger(self.eventStrs.getCartSuccess, [cart]);
 }, function(cart) {
  $('body').trigger(self.eventStrs.getCartError, [cart]);
 });

// Bold:PRE

if (window.BOLD && BOLD.common.eventEmitter &&
 typeof BOLD.common.eventEmitter.emit === 'function') {
  BOLD.common.eventEmitter.emit('BOLD_COMMON_cart_loaded');
 }

// Bold:PRE

// Bold:PRE

// Bold:PRE
```

Some themes grab this information through the **updateView** function.

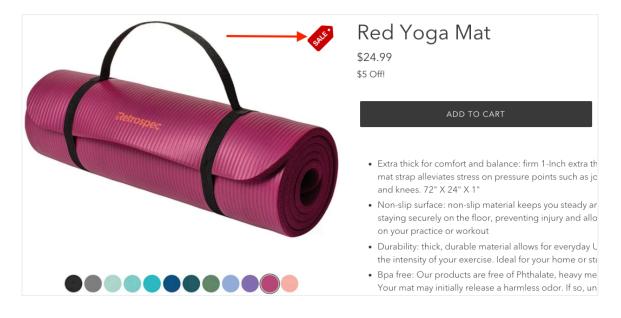
```
Unset
// Bold:PRE
if (window.BOLD && BOLD.common && BOLD.common.eventEmitter
&&
    typeof BOLD.common.eventEmitter.emit === 'function'){
BOLD.common.eventEmitter.emit('BOLD_COMMON_cart_loaded');
}
// Bold:PRE
```

Sample B: Another way to use this emitter to redraw the cart price.

Click here to expand...

```
1 updateView: function updateView() {
     Shopify.theme.asyncView.load('/cart', // template name
     'ajax' // view name (suffix)
     ).done(function (_ref3) {
       var html = _ref3.html,
          options = _ref3.options;
      if (options.item_count > 0) {
 8
         var itemList = $(html.content).find('.ajax-cart__list');
 9
         var savings = $(html.content).find('.ajax-cart__savings');
10
         var subtotal = $(html.content).find('.ajax-cart_subtotal');
11
        $('.ajax-cart__list').replaceWith(itemList);
12
        $('.ajax-cart__savings').replaceWith(savings);
13
         $('.ajax-cart__subtotal').replaceWith(subtotal);
14
15
       } else {
16
17
         $('[data-ajax-cart-trigger]').removeClass('has-cart-count');
18
          $('[data-bind="itemCount"]').text('0');
19
20
21
       if (window.BOLD && BOLD.common && BOLD.common.eventEmitter &&
22
            typeof BOLD.common.eventEmitter.emit === 'function'){
23
          BOLD.common.eventEmitter.emit('BOLD_COMMON_cart_loaded');
24
       // Bold:PRE
25
26
        if (Shopify.theme settings.show multiple currencies) {
27
          convertCurrencies();
28
29
     }).fail(function () {// some error handling
30 });
31 },
```

Step 7: Install Sales Icon (Optional)



- Under Templates, click product.liquid.
 Note: If your theme is using Sections, the code for this may be contained in the product-template.liquid file.
- 2. Copy and paste the following code where you want the sale icon to appear:

```
Unset

<div class="sale-icon-container" data-product-id="{{
   product.id }}"></div>
```

Note: You can place this code anywhere within the theme file. We generally recommend placing it above the product image.

Click Save.

Step 8: Position the Sales Clock (Optional)

Note: When a sale has an end date applied to the sale, a clock appears on the product page beneath the product title by default. The steps below are only required if you want to change the placement of the sales clock.

To install the sales clock in your theme code, please choose your preferred placement method and follow the steps:

Product page

- Under Templates, click product.liquid.
 Note: If your theme is using Sections, the code for this may be contained in the product-template.liquid file.
- 2. Copy and paste the following code where you want the sales clock to appear:

```
Unset

<div class="sale-clock-container" data-product-id="{{
   product.id }}"></div>
```

Note: You can place this code anywhere within this theme file.

Click Save.

Collection page

- Under Templates, click collection.liquid.
 Note: If your theme is using Sections, the code for this may be contained in the collection-template.liquid file.
- 2. Copy and paste the following code where you want the sales clock to appear:

```
Unset

<div class="sale-clock-container" data-product-id="{{
    collections['all'].products.first.id }}"></div>
```

Note: This code only displays the clock if you are running a site-wide sale. You need to specify the **ID** of an on-sale product, in this code, if your sale is not a global discount. You can also place this code anywhere within this theme file. We generally recommend placing it near the top of the file.

3. Click Save.

Home page

- 1. Under **Templates**, click **index.liquid**
- 2. Copy and paste the following code at the top of this file:

```
Unset

<div class="sale-clock-container" data-product-id="{{
   collections['all'].products.first.id }}"></div>
```

Note: This code only displays the clock if you are running a site-wide sale. You need to specify the **ID** of an on-sale product, in this code, if your sale is not a

global discount.

```
index.liquid older versions

index.liquid Older versions

<div class="sale-clock-container" data-product-id="{{ collections['all'].products.first.id }}"></div>

{* section 'slideshow' *}

{{ content_for_index }}
```

Click Save.

Verify the Discounts installation

When the installation has been completed, we recommend creating a discount group and placing a test order on your store.

If the discount is not appearing correctly on the storefront or in the checkout, please contact our Customer Success team for further assistance.

Code removal

If you would like to remove the code from your theme, the code can be removed by deleting the snippet files, asset files, and code includes mentioned in the instruction steps above.

You can otherwise request a code removal by contacting our Customer Success team.