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***Version 19.1.0***

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# Summary

This document describes how to implement Sezzle cartridge in RefArch site. This cartridge can be configured in the Business Manager and contains all elements necessary to perform a successful best practices implementation of Sezzle.

# Component Overview

## Functional Overview

Sezzle is an alternative payment platform that increases sales and basket sizes by enabling interest-free installment plans at online stores. Consumers pay over time, but our merchant partners are paid upfront, eliminating risk of fraud or non-payment.

When you pay with Sezzle, your purchase is split into four interest-free installments automatically scheduled over the next six weeks. It's a financially responsible way to pay over time and build credit.

## Use Cases

Customers can use Sezzle payment method to pay their purchases.

## Limitations, Constraints

The Sezzle cartridge does not have support for partial refunds.  These can be placed in the Sezzle Merchant Dashboard. Sezzle’s product does not allow for greater than the amount of the original purchase.

## Compatibility

Cartridge is designed and developed for: Salesforce platform version 18.5, Storefront Reference Architecture RefArch and Compatibility mode 17.7

## Privacy

Sezzle’s privacy agreement can be found on our legal website at <https://legal.sezzle.com/privacy>

# Implementation Guide

## Setup

Section describes steps that should be completed before cartridge configuration in Business Manager.

### Deploying cartridge to a sandbox

1. Download cartridge source code.
2. Import Sezzle cartridge to a workspace in Salesforce UX Studio.
3. Add Sezzle cartridge to Project Reference of Server Connection.
4. Wait until Studio completes workspace built and uploading source codes to a sandbox.

### Sandbox setup

1. Go to Business Manager -> Site -> Manage Sites. Select correct site, then select Settings tab. In cartridge path at the beginning write the following:

int\_sezzle\_overlay:int\_sezzle\_sfra:

1. Find sezzle\_metadata.xml in folded metadata.
2. Go to Administration > Site Development > Import & Export. Click Upload button and select sezzle\_meta.xml.
3. Click Import button and select sezzle\_meta.xml.
4. Go to Merchant Tools > Ordering > Import & Export. Click Upload button and select sezzle\_payment.xml.
5. Click Import button and select sezzle\_payment.xml.
6. Go to Merchant Tools > Content > Import & Export. Click Upload button and select sezzle\_asset.xml.
7. Click Import button and select sezzle\_asset.xml.
8. Go to Merchant Tools > Online Marketing > Import & Export. Click Upload button and select sezzle\_slots.xml.
9. Click Import button and select sezzle\_slots.xml.
10. Go to [Merchant Tools](https://astound17.alliance-prtnr-eu01.dw.demandware.net/on/demandware.store/Sites-Site/default/ViewApplication-SelectSite?MenuGroupID=ChannelMenu&ChannelID=cdDHIiaag164kaaadmbwQoeF7W&SelectedSiteID=cdDHIiaag164kaaadmbwQoeF7W) > [Ordering](https://astound17.alliance-prtnr-eu01.dw.demandware.net/on/demandware.store/Sites-Site/default/SiteNavigationBar-ShowMenuitemOverview?CurrentMenuItemId=orders) > Payment Processors. Click NEW button and create payment processor with ID - SEZZLE\_PAYMENT.
11. Verify that Site Preferences group was created with ID - SEZZLE\_PAYMENT and name – Sezzle.
12. Verify that Payment Method was created with ID - Sezzle and name – Sezzle. Enable Sezzle payment method.
13. You can add image or text for your payment method by updating content asset “sezzle-payment-method”.

## Configuration

This section describes configuration of the sandbox.

### Site Preferences configuration

1. Go to Merchant Tools > Site Preferences > [Custom Site Preferences](https://astound17.alliance-prtnr-eu01.dw.demandware.net/on/demandware.store/Sites-Site/default/CustomPreferences-View?PreferenceType=SITE) > Sezzle
2. Enable attribute - Sezzle Online Status. This attribute defines status (enable/disable) of Sezzle integration.
3. Select a value from dropdown Sezzle Mode. This attribute defines in which mode cartridge will work. Allowable values are “Sandbox” and “Production”.
4. Add site preference attribute - Sezzle Public Key with provided public key from Sezzle.
5. Add site preference attribute - Sezzle Private Key with provided private key from Sezzle.

### Sezzle Services configuration

1. Go to Administration > Operations > Import & Export.
2. Click Upload button and select sezzle\_services.xml
3. Click Import button and select sezzle\_services.xml.

### Sezzle Job configuration

1. Go to Administration > Operations > Import & Export.
2. Click Upload button and select sezzle\_jobs\_sfra.xml.
3. Click Import button and run import of sezzle\_jobs\_sfra.xml.
4. Go to Administration > Operations > Job Schedules
5. Verify that each imported job was created.
6. Change execution scope of every job to your site.

## Testing

Sezzle has a sandbox that can be used for testing. In Business Manager, navigate to the RefArch Site -> Site Preferences->Custom Preferences. A custom site preference group with the ID SEZZLE\_PAYMENT is available. Please select it and locate ‘Sezzle Mode’. Select ‘Sandbox’ as the mode for testing and ‘Save’ it. Please use “123123”, when prompted for OTPs while using Sandbox mode.

# Operations, Maintenance

## Data Storage

Sezzle cartridge is extending Salesforce Commerce Cloud system objects to store related Sezzle data for request. Following objects that were extended: Order, Product, Category, SitePreference.

## Availability

The Sezzle’s payment gateway guarantees an uptime of almost 100%. However, in case the system does not respond, customers will not be able to use Sezzle to checkout and will have to use a different payment method.

Customers are able to logout at all times from Sezzle’s checkout method, thus enabling a flexible checkout process.

## Support

In case of any availability issues, Sezzle support can be reached via email at merchantsupport@sezzle.com.

# User Guide

## Roles, Responsibilities

Integration of this cartridge will typically be done by a SFCC(Demandware) developer. Sezzle will provide access keys for be used with the API.

If there is any requirement to use our Sezzle API for refunds etc, one can refer our API documentation <https://docs.sezzle.com>

## Business Manager

The cartridge doesn’t extend Business Manager.

## Storefront Functionality

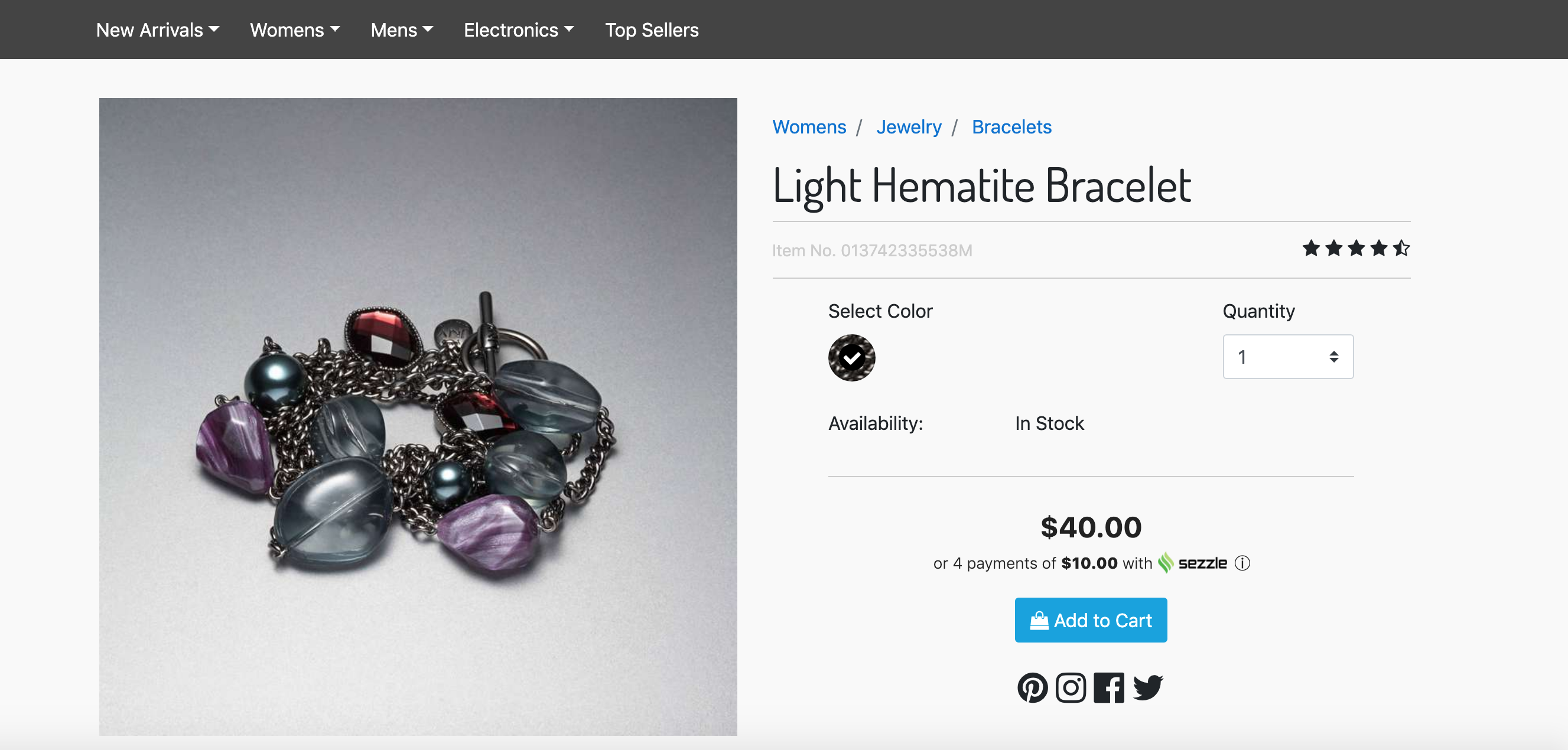
Once enabled, the Sezzle Link integration will add a new functionality to your Salesforce Commerce Cloud store.

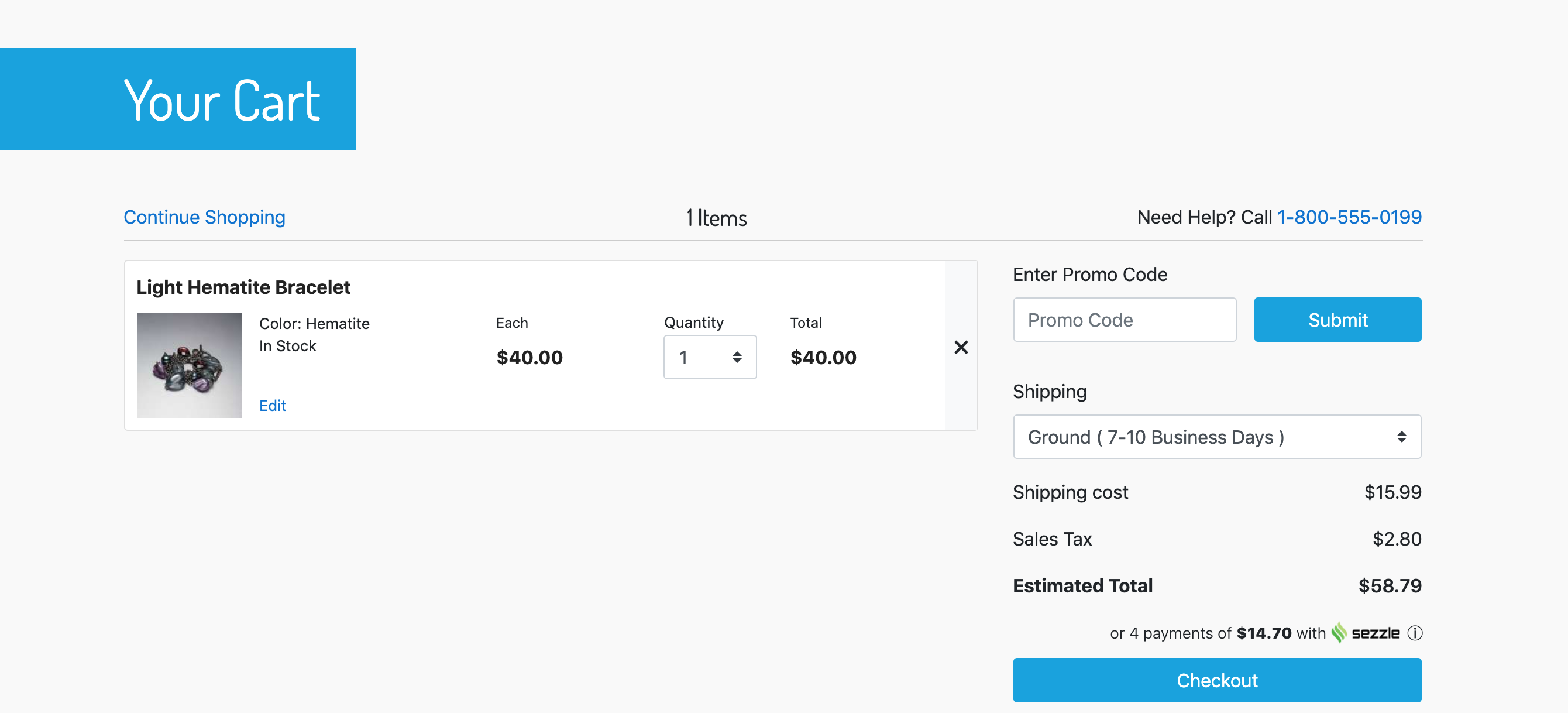
The Sezzle payment method will show as an option on the billing page

## Storefront Functionality

Merchants can integrate Sezzle’s widgets to display Sezzle’s service on their product and cart pages.

Link for integrating widgets - https://docs.sezzle.com/sezzle-pay/#sezzlejs  
Here are some snapshots after integrating Sezzle’s widgets.





# Known Issues

|  |  |
| --- | --- |
| **#** | **Description** |

# Release History

|  |  |  |
| --- | --- | --- |
| **Version** | **Date** | **Changes** |
| 18.1.0 | 25/09/2018 | Initial release |
| 19.1.0 |  | SFRA Support |