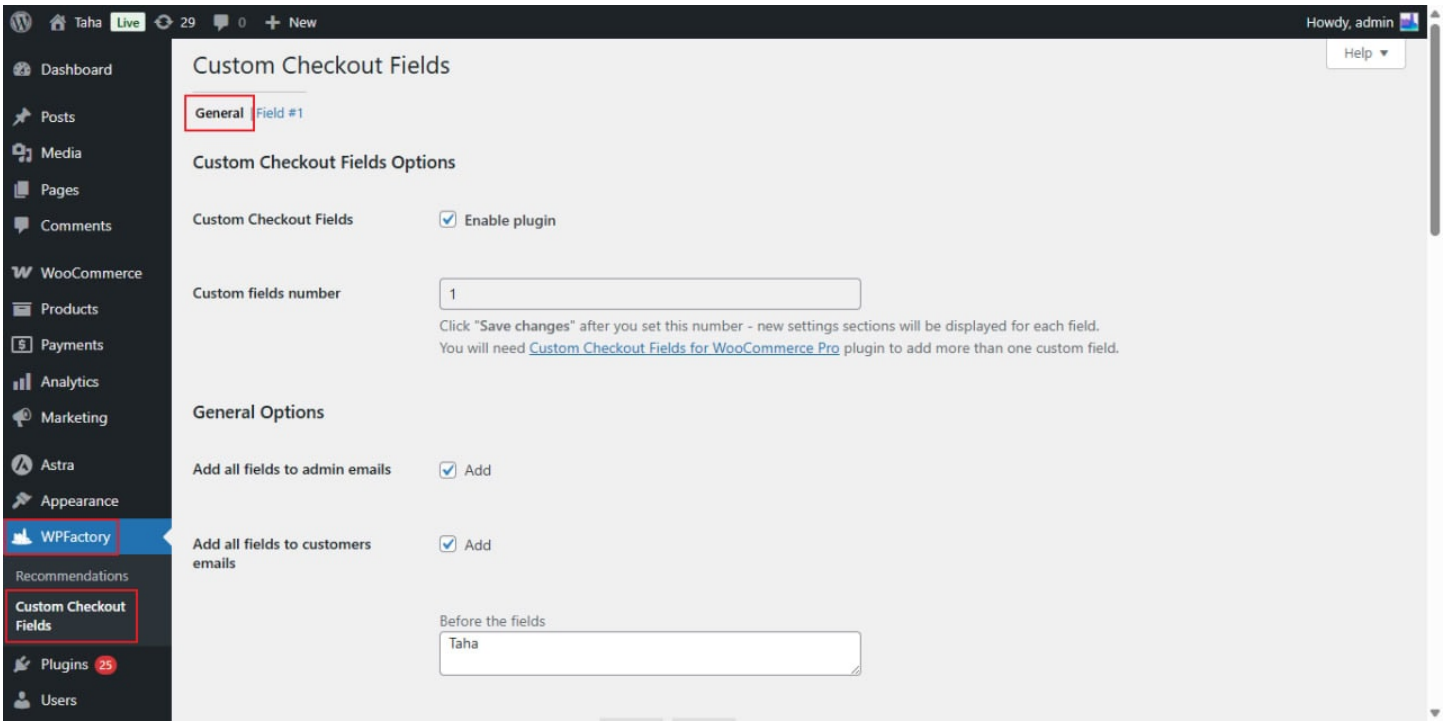
Exploring the Advanced Settings in Custom Checkout Fields

How to · https://wpfactory.com/docs/custom-fields-settings/

The General tab of Custom Checkout Fields for WooCommerce includes an Advanced Options group that controls field sorting, duplicate-field labels, the settings-screen layout, and the meta key used for your fields. This guide explains each one.



Open the advanced options

Go to **WPFactory > Custom Checkout Fields** (also reachable at **WooCommerce > Settings > Custom Checkout Fields**) and scroll the **General** tab down to **Advanced Options**.

Options reference

Label	Option ID	Default

Force fields sort by priority	`alg_wc_ccf_force_sort_by_priority`	No
Label template for duplicated fields: For each product in cart	`alg_wc_ccf_duplicate_label_template_each_product`	`%product_title%`
For each product item in cart	`alg_wc_ccf_duplicate_label_template_each_product_item`	`%product_title% (%item_nr%)`
Glue	`alg_wc_ccf_duplicate_label_glue`	`:`
Hide unrelated type options	`alg_wc_ccf_hide_unrelated_type_options`	No
Fields ID	`alg_wc_ccf_key`	`alg_wc_checkout_field`

What each option does

- **Force fields sort by priority:** some themes reorder checkout fields and ignore the Priority values you set. Enable this to force the order to follow your priorities regardless of the theme.
- **Label template for duplicated fields:** when a field is set to duplicate for each product (or each product item) in the cart, these templates build the per-copy label. Use `%product_title%` and, for the per-item template, `%item_nr%`. The **Glue** is the text placed between the field's own label and the product suffix.
- **Hide unrelated type options:** this is an admin-screen convenience only. When enabled, a field's settings tab hides the type-specific option groups (Select/Multiselect/Radio, Checkbox, Datepicker/Weekpicker, Timepicker) that do not match the field's selected **Type**, so you see only the options that apply. It does not change anything on the checkout page shown to customers.
- **Fields ID:** the middle part of each field's key and meta key. With the default value, a billing Field #1 uses the key `billing_alg_wc_checkout_field_1`. Change this only if you understand the effect on stored order data, since existing orders keep the key they were saved with.

Related

- Duplicate a checkout field for each product
- Where custom field data is stored on the order



CUSTOM CHECKOUT FIELDS FOR WOOCOMMERCE

These advanced options apply whether you run one field or many. Custom Checkout Fields for WooCommerce Pro raises the field limit to 100.

See what Pro unlocks →

Related articles

- Adding a Checkout Fee Based on a Custom Field
- Configuring Timepicker Fields in Custom Checkout Fields
- Where to Position Your Custom Fields in WooCommerce Checkout
- Configuring a Custom Checkout Field’s General Options
- How to Add a Custom Field to WooCommerce Checkout