Shortcodes and Message Placeholders Reference

Shortcodes · https://wpfactory.com/docs/understanding-placeholders/

The shortcodes in Order Minimum/Maximum Amount Limits for WooCommerce let you show conditional messages, translate them, and feed dynamic values into your limits. This reference lists every shortcode that Order Min/Max Amount actually registers, with its real attributes, plus the placeholders you can use inside message fields.

[alg_wc_oma_translate] (Free)

Shows or hides a block of text based on the active WPML or Polylang language. Use it to translate any message. It works in two forms.

Content form, one shortcode per language:

```
[alg_wc_oma_translate lang="DE"]Text for DE[/alg_wc_oma_translate]
[alg_wc_oma_translate lang="NL"]Text for NL[/alg_wc_oma_translate]
[alg_wc_oma_translate not_lang="DE,NL"]Text for other languages[/alg_wc_oma_translate]
```

Attribute form, one shortcode for all languages:

```
[alg_wc_oma_translate lang="DE" lang_text="Text for DE" not_lang_text="Text for other languages"]
```

- `lang` - comma-separated language codes the text applies to.
- `not_lang` - comma-separated language codes the text should be hidden for.
- `lang_text` / `not_lang_text` - used only in the attribute form above.

[alg_wc_oma_amount_msg] (Pro)

Prints its own content only when a chosen limit is *not* met, with placeholders replaced. Handy for a custom message anywhere on a page. The older tag `[alg_wc_order_min_max_amount]` is a deprecated alias that still works.

```
[alg_wc_oma_amount_msg min_or_max="max" type="qty"]You can order at most %amount% items (you have %total%).[/alg_wc_oma_amount_msg]
```

Attribute	Default	Description
`min_or_max`	`min`	Which limit to check: `min` or `max`.
`type`	`sum`	Amount type, for example `sum`, `qty`, `weight`.
`scope`	`false`	Optional: `product`, `product_cat`, or `product_tag` for a per-scope limit.
`product_id`	current	Product to check when `scope` is set. Defaults to the current product.
`on_empty`	empty	Text shown when the limit *is* met (nothing to warn about).

The message itself is the text **between** the opening and closing tags, not a `msg` attribute.

[alg_wc_oma_amount] (Pro)

Returns a numeric value you can drop into an amount field so a limit changes by customer type or purchase history. Enable it first in the **Amounts** sub-tab: tick both **Shortcodes** (`alg_wc_oma_amounts_shortcodes_allowed`) and **[alg_wc_oma_amount]** (`alg_wc_oma_amounts_alg_wc_oma_amount_enabled`).

```
[alg_wc_oma_amount customer_type="non-paying" value="100"]
```

- `value` - the number to return when the condition matches.
- `customer_type` - `any-paying-case` (default), `paying`, or `non-paying`.
- `user_bought_term_id` - comma-separated category or tag IDs the customer must have bought from.
- `check_parent_bought_term_id` - `true` to also match parent terms.

You can place several `[alg_wc_oma_amount]` shortcodes in one amount field: the first one that returns a non-empty result is used.

Message placeholders

Inside any message field (in the **Messages** sub-tab) or an `[alg_wc_oma_amount_msg]` block, these placeholders are replaced at display time:

Placeholder	Shows
`%amount%`	The required limit, formatted (for example a price or "5 pcs").
`%total%`	The customer's current value, formatted.
`%diff%`	The difference between the two, formatted.
`%amount_raw%`, `%total_raw%`, `%diff_raw%`	The same three values as plain numbers, without formatting.
`%fee_amount%`	The fee charged for the limit. Available only when the Pro **Fees** section is on.
`%product_title%`	In "Per product" messages, the product name.
`%term_title%`, `%term_link%`, `%term_title_with_link%`	In "Per product category" and "Per product tag" messages.
`%shipping_method%`, `%shipping_zone%`, `%shipping_zone_locations%`	In Shipping messages (Pro).
`%payment_gateway%`	In Payment Gateway messages (Pro).



ORDER MIN/MAX AMOUNT

The translation shortcode and message placeholders are free. The [alg_wc_oma_amount] and [alg_wc_oma_amount_msg] shortcodes are part of Order Min/Max Amount Pro.

Get Order Min/Max Amount Pro →

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