Customer Specific Prices

PDF Manual

MODULE

customerprice

LAST UPDATED

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Sort Order Strategy

Customer Specific Prices · /customerprice/price-selection/sort-order-strategy

When the global "Price Select Rule" is set to **Sort order**, Pricesystem selects the first available price from your configured priority list.

This directly controls how `customer_price` competes with other price types (special price, tier price, pricelist, etc.).

How The Selection Works

1. Pricesystem builds a map of candidate prices by price code.
2. It iterates the configured `price_sort_order` list from top to bottom.
3. The first price code that exists and has a valid value is selected.
4. If nothing matches, it falls back to `orig_price` (Magento original price).

Recommended Priority For Customerprice Stores

If you want customer-specific pricing to win, a common priority is:

1. `customer_price`
2. `special_price`
3. `tier_price`
4. `catalog_rule_price`
5. `orig_price`

Exact ordering depends on your installed price types and business rules.

Skip Zero Price

If `pricesystem/price_calculation/skip_zero_price = Yes`, any price that resolves to `0.00` (or lower) is treated as "not set" and skipped.

Strike-Through: "Next Available Price"

If `pricesystem/price_select_rule/use_next_available_price_in_strike_through = Yes`, Pricesystem can show the strike-through price as:

- the next available price in your priority list

Example:

Configured order:

1. `customer_price`
2. `special_price`
3. `orig_price`

If `customer_price` is selected as the final price, the strike-through price can become `special_price` (the next available), instead of the original Magento price.

Skip Discounts For The Strike-Through Price

If
`pricesystem/price_select_rule/skip_customer_group_discounts_for_next_available_price` = Yes, the strike-through price is evaluated without applying additional customer/group discounts.