



Reasons for a product return



Reason

The product is not what was expected.





The product information provided to the customer is incomplete, incorrect, or out-of-date.

Solution

Provide precise, up-to-date descriptions of the product, including dimensions, compatibility, colors, visual assets, user reviews, materials, stock availability, etc.



Reason

Customers like to purchase & compare.

Cause

The customer is not sure of the compatibility or fit of the product, so they order several options and decide which to keep and which to return.

Did you know?



Retail returns are projected to surpass **\$620 billion** in 2023.

Solution

- Clearly display product compatibility
- Combine compatible products into bundles
- Offer a comprehensive size guide
- Highlight customer opinions and user reviews



The wrong item was received.

Cause

The fulfillment process is complicated, and mistakes are bound to happen – sometimes the wrong item gets shipped, and the customer is left to deal with replacing it.

Solution

You can provide both online and in-person return options, and ensure that your customer service staff has the right information about available products and what went wrong.



The product is delivered damaged or incomplete.

Cause

The dimensions, weight, handling care, or number of items were not correctly indicated, so perhaps the transit space was not sufficient, a bundled product is missing, or a fragile item was not handled properly.

Keep Reading





Discover **5 key strategies** brands are harnessing today to **reduce their return rates** in **this comprehensive article.**

Solution

- Specify the dimensions and weight of the packing box in the product description
- Ensure that your communication of product information is coherent between suppliers and distributors
- Provide comprehensive handling and care information





Unifai recently joined forces with Akeneo!

Discover how Unifai and Akeneo have come together to push the boundaries of what's possible for product experiences.