

DESCRIPTION OF COLUMNS

orders_raw.csv

- **order_id** = unique identifier for each order
- **created_date** = a timestamp for when order was created
- **total_paid** = total amount paid by customer for order (in EUR)
- **state** = order status: "shopping basket",
"place order" (awaiting shipping details)
"pending" (awaiting payment confirmation)
"completed" (order placed and paid)
"cancelled" (cancelled and money returned)

orderlines_raw.csv

- **id** = unique identifier for each row
- **id_order** = corresponds to orders_raw.order_id
- **product_id** = an old identifier for each product (no longer in use)
- **product_quantity** = how many units of that product were purchased on that order
- **sku** = stock-keeping unit (a unique identifier for each product)
- **unit_price** = the unit price (in EUR) of each product at the moment of placing the order
- **date** = timestamp for the processing of that product

products_raw.csv

- **sku** = stock-keeping unit (a unique identifier for each product)
- **name** = product name
- **desc** = product description
- **price** = original price of a product without any discount or promotion
- **promo_price** = promotional price (in EUR)
- **in_stock** = whether or not the product was in stock at the moment of the data extraction
- **type** = a numerical code for product type

brands_raw.csv

- **short** = the 3-character code by which the brand can be identified in the first 3 characters of products_raw.sku
- **long** = brand name