

Field Name	Field Title	Field Description	Data Type	Example Value
<b>General Details</b>				
id	Order ID	Unique order ID.	integer	254
number	Order Number	Order number. Typically contains the # prefix, unless using the Sequential Order Numbers Pro plugin, which lets you customize the order number format. (Included in v1.1 and later)	string	#254
date	Order Date	Order date/time (in W3C format)	string	2013-08-22T06:54:00+00:00
status	Order Status	Order status. Valid values for this field are: pending, failed, on-hold, processing, completed, refunded, cancelled	string	processing
status_previous	Previous Order Status	The Order's previous status. Valid values for this field are: pending, failed, on-hold, processing, completed, refunded, cancelled	string	on-hold
shipping_method	Shipping Method Title	The name of the shipping method used for this order.	string	Flat Rate
payment_method	Payment Method Title	The name of the payment method used for this order.	string	PayPal
transaction_id	Transaction ID	The order's transaction ID. May be empty, depending on the status of the order. (Included in v1.6.4 and later)	string	123456789
view_url	View Order URL	The URL to view the order from the my account page.	string	http://yourdomain.com/my-account/view-order/254
user_id	User ID	Gets the user/customer ID associated with the order. Guests are 0.	integer	1
<b>Billing Details</b>				
billing_first_name	Billing First Name	The customer's first name (from the billing details specified during checkout)	string	John
billing_last_name	Billing Last Name (Surname)	The customer's last name (from the billing details specified during checkout)	string	Smith
billing_company	Billing Company Name	The customer's company name (from the billing details specified during checkout)	string	Acme, Inc.
billing_email	Billing Email Address	The customer's email address (from the billing details specified during checkout)	string	john@example.com
billing_phone	Billing Phone Number	The customer's phone number (from the billing details specified during checkout)	string	+1 123 456 789
billing_address	Billing Address	Single line billing address separated by commas. Can be used instead of having to use the individual billing address components below.	string	Unit 1, 1600 Pennsylvania Ave NW, Washington, DC, 20500, US
billing_address_1	Billing Address (Line 1)	Line 1 of the customer's address (from the billing details specified during checkout)	string	Unit 1
billing_address_2	Billing Address (Line 2)	Line 2 of the customer's address (from the billing details specified during checkout). This field is quite often empty.	string	1600 Pennsylvania Ave NW
billing_city	Billing City	The customer's city (from the billing details specified during checkout)	string	Washington
billing_state	Billing State/Province	The customer's state/province (from the billing details specified during checkout)	string	DC
billing_state_name	Billing State/Province Name	The customer's state/province name (from the billing details specified during checkout) (Included in v1.6.9 and later)	string	District Of Columbia
billing_postcode	Billing Postcode / Zipcode	The customer's post code / zip code (from the billing details specified during checkout)	string	20500
billing_country	Billing Country (2 letter code)	The customer's 2-letter country code (from the billing details specified during checkout)	string	US
billing_country_name	Billing Country Name	The customer's country name (from the billing details specified during checkout) (Included in v1.1 and later)	string	United States
<b>Shipping Details (these shipping fields will contain empty values if the customer's order does not contain shipping address details - for example orders for virtual products)</b>				
shipping_first_name	Shipping First Name	The customer's first name (from the shipping details specified during checkout)	string	John
shipping_last_name	Shipping Last Name (Surname)	The customer's last name (from the shipping details specified during checkout)	string	Smith
shipping_company	Shipping Company Name	The customer's company name (from the billing details specified during checkout)	string	Acme, Inc.
shipping_address	Shipping Address	Single line shipping address separated by commas. Can be used instead of having to use the individual billing address components below.	string	Unit 1, 1600 Pennsylvania Ave NW, Washington, DC, 20500, US
shipping_address_1	Shipping Address (Line 1)	Line 1 of the customer's address (from the shipping details specified during checkout)	string	Unit 1
shipping_address_2	Shipping Address (Line 2)	Line 2 of the customer's address (from the shipping details specified during checkout). This field is quite often empty.	string	1600 Pennsylvania Ave NW
shipping_city	Shipping City	The customer's city (from the shipping details specified during checkout)	string	Washington
shipping_state	Shipping State/Province	The customer's state/province (from the shipping details specified during checkout)	string	DC
shipping_state_name	Shipping State/Province Name	The customer's state/province name (from the shipping details specified during checkout) (Included in v1.6.9 and later)	string	District Of Columbia
shipping_postcode	Shipping Postcode / Zipcode	The customer's post code / zip code (from the shipping details specified during checkout)	string	20500
shipping_country	Shipping Country (2 letter code)	The customer's 2-letter country code (from the shipping details specified during checkout)	string	US
shipping_country_name	Shipping Country Name	The customer's country name (from the shipping details specified during checkout) (Included in v1.1 and later)	string	United States
<b>Currency Details</b>				
currency	Currency Code	3-character currency code. Should match the currency configured in Dashboard, WooCommerce, Settings, General Options, Currency.	string	USD
currency_symbol	Currency Symbol	Currency symbol. Should match the currency configured in Dashboard, WooCommerce, Settings, General Options, Currency. Typically \$ or € or ¥ etc.	string	\$
<b>Order Items</b>				
item_count	Item Count	The number of items in this order	string	1

Field Name	Field Title	Field Description	Data Type	Example Value
line_items	Order Line Items	List of line items contained in this order. Each line item has the following format:  <u>name</u> : Product Name <u>quantity</u> : Product Quantity <u>product_id</u> : Product ID <u>variation_id</u> : Variation ID (if the product is a variable product) <u>sku</u> : Product SKU <u>categories</u> : Product Categories (comma-separated) <u>tags</u> : Product Tags (comma-separated) <u>type</u> : Product Type (simple, variation) <u>unit_price</u> : Line item unit price (item cost) excluding tax (Included in v1.7 and later) <u>line_subtotal</u> : Line Subtotal Amount (before discounts) <u>line_total</u> : Line Total Amount (after discounts) <u>line_tax</u> : Line Tax Amount (after discounts) <u>line_subtotal_tax</u> : Line Subtotal Tax Amount (before discounts) <u>tax_class</u> : Product Tax Class <u>item_meta</u> : Array of order line item meta data. Typically empty unless using a plugin/extension that adds custom order item meta data. Product Add-Ons and Gravity Forms Product Add-Ons data is included here. (Included in v1.2 and later)	Array	line_items' => array( array( 'name' => 'Awesome Widget', 'quantity' => '1', 'product_id' => '33', 'variation_id' => "", 'sku' => 'WIDGET', 'categories' => 'Category A, Category B', 'tags' => 'TagA, TagB', 'type' => 'simple', 'unit_price' => '88.00', 'line_subtotal' => '88.00', 'line_total' => '88.00', 'line_tax' => '0.00', 'line_subtotal_tax' => '0.00', 'tax_class' => "", 'item_meta' => array() ) )
prices_include_tax	Do Prices Include Tax?	Whether or not the prices in this order are inclusive of tax	boolean	false
total	Order Total	Total Order Amount (includes tax if applicable)	double	92.10
subtotal	Order Subtotal	Subtotal - The total of all line items, pre tax and excluding shipping. (Included in v1.4 and later - requires WooCommerce v2.2 or later)	double	92.10
tax_total	Tax Total	Total Tax Amount	double	7.27
<b>Discounts</b>				
cart_discount	Discount Cart Amount	Total (product) discount amount - these are applied before tax.	double	0.00
discount_total	Discount Total Amount	Total discount amount (Not applicable in v1.5 or later because WooCommerce v2.3 does not have a concept of an after tax discount)	double	8.80
coupons	Coupons Codes	A (comma-separated) list of coupon codes used with this Order. (Included in v1.7.2 and later)	string	tenpercent, freeshipping
<b>Shipping</b>				
shipping_total	Shipping Total Amount	Shipping total/cost amount	double	11.00
shipping_tax	Shipping Tax Amount	Shipping tax amount	double	0.00
<b>Downloadable Files</b>				
has_downloadable_item	Has Downloadable Item?	Whether or not this order contains a downloadable file/item	string	true
downloadable_files		List of downloadable files/items. Only included once the customer has permission to download the files (typically when the order status is Processing or Completed). See <a href="http://bit.ly/LseaXx">http://bit.ly/LseaXx</a> for more details. Each line item has the following format:  filename: File Name download_url: URL to download the downloadable file from	Array	array( array( 'download_url' => 'http://example.com/file.zip', 'filename' => 'file.zip' ) )
<b>Order Notes</b>				
customer_note		The note/comment that is added by the customer during checkout. This is the data field that is called "Customer Note" on the edit order dashboard screen.	string	Delivery ASAP please.
notes		List of order notes (private notes aren't included). These are the purple notes shown on the bottom right of the edit order dashboard screen. Each line item has the following format:  note: Note/Comment date: Note/Comment Date author: Comment Author author_email: Comment Author's Email Address	Array	array( array( 'note' => 'Thank you for your order.', 'date' => '2013-08-23T01:24:55+00:00', 'author' => 'WooCommerce', 'author_email' => 'storeowner@example.com' ) )
<b>Subscription Details</b>				
is_subscription_renewal	Is Subscription Renewal?	Whether or not this order is a subscription renewal order. (Included in v1.6 and later if the WooCommerce Subscriptions Extension is active)	boolean	false

WooCommerce Zapier Integration - Order Data Fields

Field Name	Field Title	Field Description	Data Type	Example Value
subscription_id	Subscription ID	The Subscription ID that this order relates to. Empty if the order doesn't relate to a subscription. (Included in v1.6 and later if the WooCommerce Subscriptions Extension is active)	integer	456
<b>Other Fields</b>				
meta_data	Order Meta Data	Order custom fields (order metadata). (Included in v1.7.1 and later)	Array	array( 'meta_key' => 'Meta Value', )
<p style="text-align: center;">If using the Checkout Field Editor plugin, additional fields defined by that plugin will also be included here. (Included in v1.1 and later)</p>				