

To automate order notifications from Etsy to Vervante using **Make.com**, follow these steps:

Step 1: Set Up Your Make.com Account

1. Sign up or log in to [Make.com](https://www.make.com).
2. Click **Create a new scenario**.

Step 2: Connect Etsy to Make.com

1. Click the + button and search for **Etsy**.
2. Select **Watch Orders** as the trigger.
3. Connect your Etsy account and authorize Make.com to access order data.
4. Configure the trigger to check for new orders at a set interval (e.g., every 5 minutes).

Step 3: Extract Order Details

1. Add a **Parse Order Data** module.
2. Select the relevant order fields, including:
 - Customer name
 - Shipping address
 - Order items (including SKU)
 - Quantity

Step 4: Format the Order for Vervante

1. Add a **Text Formatter** module to structure the order details in the email format required by Vervante:

```
Vervante Part Number: (V408XXXXXXX) X 1
fname: John
lname: Smith
address1: 123 Main Street
address2:
city: Los Angeles
state: CA
zip: 12345
country: US
email: jsmith@gmail.com
```

Step 5: Send an Email Notification to Vervante

1. Add an **Email** module (use Make.com's built-in email service or connect Gmail/Outlook).
2. Set the recipient as **orders@orders.vervante.com**.
3. Enter the subject (e.g., "New Etsy Order - [Order Number]").
4. Paste the formatted order details into the body.
5. Body of email must include: Order Information
6. Set the email to send automatically when an order is received.
7. Text only email should look like this:

To: orders@orders.vervante.com

Subject: New Etsy Order [order number]

Order Information:

Vervante Part Number: (V408XXXXXX) X 1

(part number assigned by Vervante followed by UPPER CASE X followed by quantity)

fname: John

lname: Smith

address1: 123 Main Street

address2:

city: Los Angeles

state: CA (prefer 2 letter code)

zip: 12345 (or postal code)

country: US (prefer 2 letter code)

email: jsmith@gmail.com

Step 6: Test & Activate

1. Run the scenario with a test order.
2. Verify that the email is sent correctly.
3. Activate the scenario so it runs automatically.