```python
from flask import Flask, render_template, request, redirect, url_for

app = Flask(__name__)

# Simulating a database
blocks = {
    "8 inches": 0,
    "6 inches": 0,
    "5 inches": 0,
    "4 inches": 0,
    "interlocks": 0
}

sales = []
materials = []

@app.route('/')
def index():
    return render_template('index.html')

@app.route('/inventory')
def inventory():
    return render_template('inventory.html', blocks=blocks)

@app.route('/order', methods=['GET', 'POST'])
def order():
    if request.method == 'POST':
        block_type = request.form['block_type']
        quantity = int(request.form['quantity'])
        customer = request.form['customer']
        if block_type in blocks and blocks[block_type] >= quantity:
            blocks[block_type] -= quantity
            sales.append({'customer': customer, 'block_type': block_type, 'quantity': quantity})
            return redirect(url_for('sales_list'))
    return render_template('order.html', blocks=blocks)

@app.route('/sales')
def sales_list():
    return render_template('sales.html', sales=sales)

@app.route('/materials', methods=['GET', 'POST'])
def manage_materials():
    if request.method == 'POST':
        material_name = request.form['material_name']
```

```python
        quantity = request.form['quantity']
        materials.append({'name': material_name, 'quantity': quantity})
    return render_template('materials.html', materials=materials)

@app.route('/edit_block/<block_type>', methods=['GET', 'POST'])
def edit_block(block_type):
    if request.method == 'POST':
        new_quantity = int(request.form['new_quantity'])
        blocks[block_type] = new_quantity
        return redirect(url_for('inventory'))
    return render_template('edit_block.html', block_type=block_type,
current_quantity=blocks[block_type])

if __name__ == '__main__':
    app.run(debug=True)
```

Salllllllllllllllles

```python
# Sales list page
@app.route('/sales')
def list_sales():
    return render_template('sales.html')

# Edit material page
@app.route('/edit-material')
def edit_material():
    return render_template('edit_material.html')
```

Sallllllles
```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <title>Sales List</title>
    <link rel="stylesheet" href="{{ url_for('static', filename='style.css') }}">
</head>
<body>
    <h1>Sales List</h1>
    <table>
        <tr>
            <th>Order ID</th>
            <th>Customer Name</th>
```

```html
        <th>Material</th>
        <th>Quantity</th>
        <th>Total Price</th>
        <th>Date</th>
      </tr>
      <!-- Later, we'll connect this to the database -->
    </table>
    <a href="{{ url_for('home') }}">Back to Home</a>
  </body>
</html>
```

Ediiiiiiiiiit
```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title>Edit Material</title>
  <link rel="stylesheet" href="{{ url_for('static', filename='style.css') }}">
</head>
<body>
  <h1>Edit Material</h1>
  <form method="POST" action="/update_material">
    <label for="material_name">Material Name:</label>
    <input type="text" id="material_name" name="material_name" required>

    <label for="price">Price (₦):</label>
    <input type="number" id="price" name="price" required>

    <input type="submit" value="Update Material">
  </form>
  <a href="{{ url_for('home') }}">Back to Home</a>
</body>
</html>
```