

- Manuals.plus /
- › OEMTOOLS /
- › OEMTOOLS 22233 Socket Organizer Instruction Manual

OEMTOOLS 22233

OEMTOOLS 22233 Socket Organizer Instruction Manual

Model: 22233

- Introduction
- Features
- Setup &
- Use
- Maintenance
- Troubleshooting
- Specifications
- Warranty
- Safety Information

1. INTRODUCTION

The OEMTOOLS 22233 Socket Organizer is a 6-piece set designed to efficiently store and organize both SAE and Metric sockets across 1/4-inch, 3/8-inch, and 1/2-inch drive sizes. This system helps maintain a tidy workspace and allows for quick identification and access to your tools.

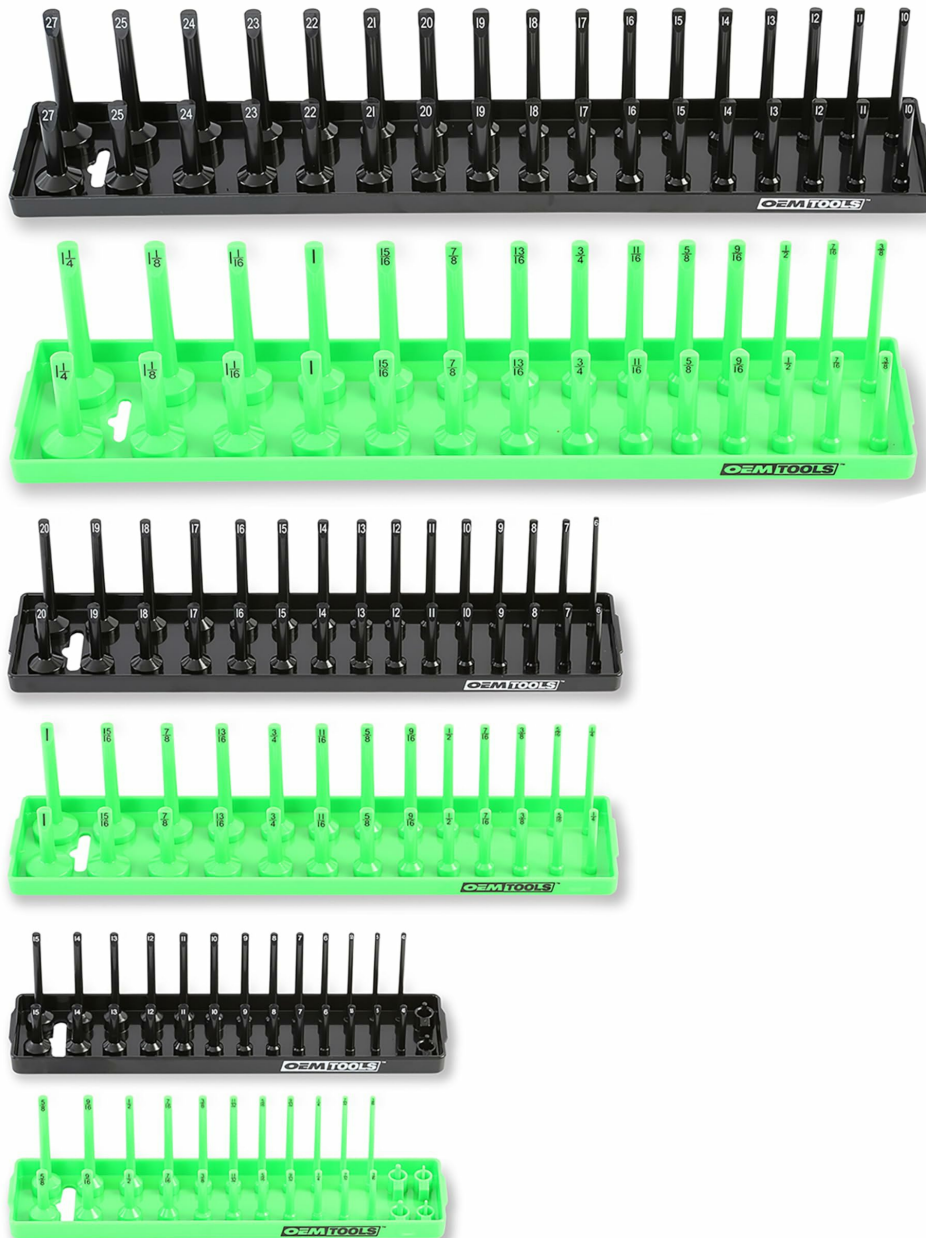


Image 1.1: The complete OEMTOOLS 22233 Socket Organizer set, showcasing organized SAE and Metric sockets.

2. FEATURES

- **Comprehensive Storage:** The set includes 6 trays capable of storing up to 40 deep well and 40 shallow SAE sockets, and 45 deep well and 45 shallow metric sockets.
- **Multiple Drive Sizes:** Accommodates 1/4-inch, 3/8-inch, and 1/2-inch drive sockets.
- **Clear Size Markings:** Each socket peg features clear size markings at the top for quick identification.
- **Durable Construction:** Made from strong ABS plastic designed to withstand typical workshop environments.
- **Stable Design:** Wide bases prevent tipping, ensuring sockets remain in place.
- **Versatile Placement:** Designed to fit within many tool drawer organizer designs, and includes a hole for mounting on a workstation or wall.



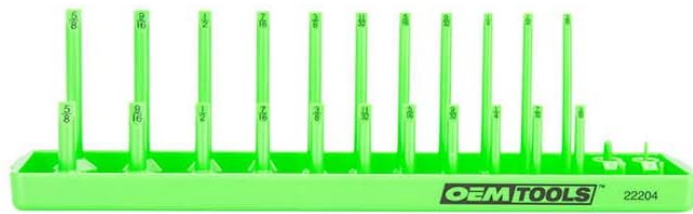
Image 2.1: Detail of the socket pegs showing clear size markings and the secure fit for sockets.

3. SETUP & OPERATING INSTRUCTIONS

3.1. Identifying Trays

The set includes separate trays for SAE (Standard American English) and Metric sockets. The SAE trays are typically green, and the Metric trays are typically black. Each tray is designed for specific drive sizes: 1/4-inch, 3/8-inch, and 1/2-inch.

SAE TRAYS

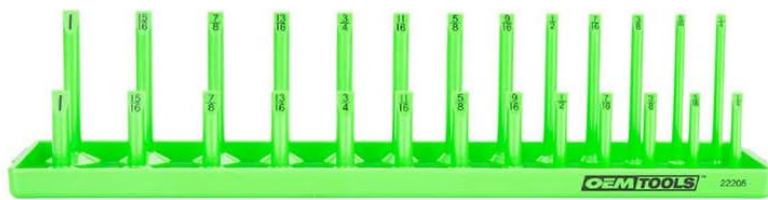


8-7/8 INCH

**2-1/2
INCH**



2-1/8 INCH

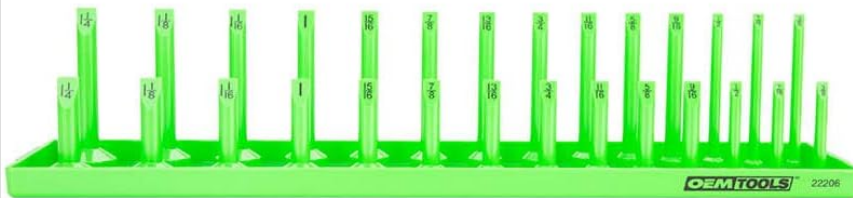


13 INCH

**3
INCH**



3 INCH



18 INCH

**3-7/8
INCH**



3-7/8

Image 3.1: SAE trays showing various lengths and widths for different drive sizes.

METRIC TRAYS

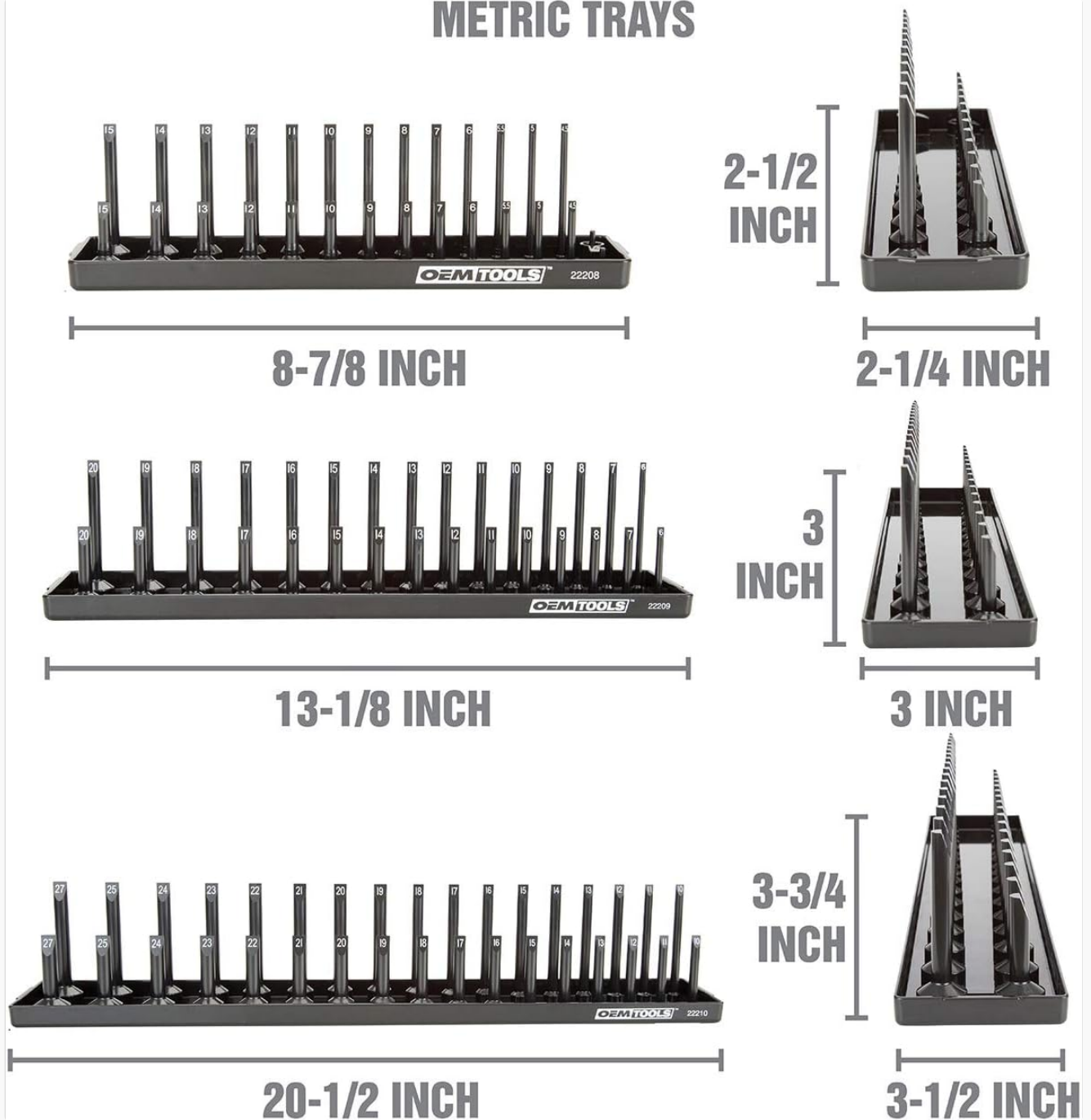


Image 3.2: Metric trays showing various lengths and widths for different drive sizes.

3.2. Placing Sockets

1. Identify the correct tray for your socket (SAE or Metric) and the appropriate drive size (1/4", 3/8", or 1/2").
2. Locate the peg with the corresponding size marking for your socket.
3. Place the socket onto the peg with the drive end facing downwards. The pegs are designed to hold both deep well and shallow sockets securely.
4. Ensure the socket sits snugly on the peg. The design prevents excessive movement and rattling.

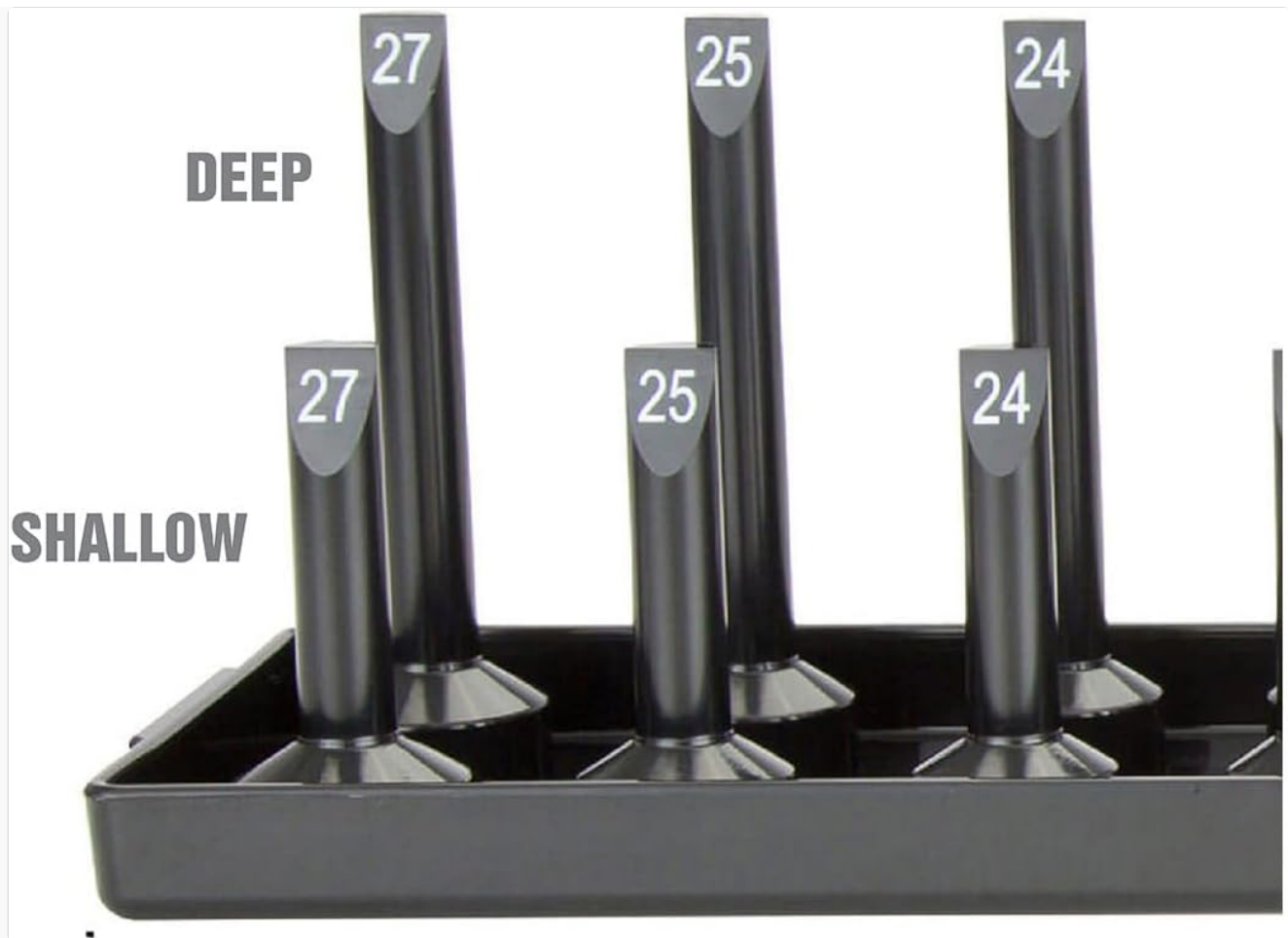


Image 3.3: Illustration of deep and shallow sockets on the organizer pegs.

3.3. Arranging Trays

The trays can be arranged in various configurations to fit your toolbox drawers or mounted on a wall/workstation using the integrated mounting holes. This flexibility allows for optimal organization in any workspace.



Image 3.4: Socket organizers placed inside a toolbox drawer for efficient storage.

4. MAINTENANCE

To ensure the longevity and continued functionality of your OEMTOOLS Socket Organizer, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the trays with a damp cloth to remove dust, dirt, or grease. Avoid harsh chemicals that may degrade the plastic material.
- **Inspection:** Periodically inspect the pegs and tray for any signs of damage or wear. While made from durable ABS plastic, extreme force or impact can cause damage.
- **Storage:** Store the organizers in a dry environment to prevent any potential corrosion to the sockets.

5. TROUBLESHOOTING

5.1. Sockets Not Fitting Snugly

If a socket does not fit snugly or slides too easily on a peg, ensure you are using the correct size peg for that socket.

The pegs are designed for a tight fit to prevent movement.

5.2. Difficulty Placing Sockets

Some sockets, particularly those with smaller through-holes or unique designs, may initially be tight on the pegs. Ensure the socket is aligned correctly. If persistent, a slight modification to the socket's through-hole (e.g., carefully reaming it slightly) or gently filing the peg may be necessary, though this is generally not required for most standard sockets.

5.3. Trays Tipping Over

The trays feature wide bases to prevent tipping. Ensure the trays are placed on a flat, stable surface. If using in a drawer, consider using a non-slip liner to further secure them.

6. SPECIFICATIONS

- **Brand:** OEMTOOLS
- **Model Number:** 22233
- **Material:** ABS Plastic
- **Number of Pieces:** 6 (Socket Trays)
- **Compatible Drive Sizes:** 1/4 inch, 3/8 inch, 1/2 inch
- **Compatible Socket Types:** SAE and Metric, Deep Well and Shallow
- **Maximum Peg Height:** 3.9 inches
- **Item Weight:** 2.25 pounds
- **Dimensions (Approximate):**
 - 1/4 inch Drive Trays: 8-7/8 inches (length)
 - 3/8 inch Drive Trays: 13 inches (length)
 - 1/2 inch Drive Trays: 18 inches (length for SAE), 20-1/2 inches (length for Metric)

7. WARRANTY

This OEMTOOLS product is covered by an OEMTOOLS Limited Lifetime Warranty. For specific details regarding warranty coverage, terms, and conditions, please refer to the official OEMTOOLS warranty documentation or contact customer support.

8. SUPPORT

For any questions, technical assistance, or support regarding your OEMTOOLS 22233 Socket Organizer, please contact OEMTOOLS customer service. Refer to the product packaging or the official OEMTOOLS website for current contact information.

9. SAFETY INFORMATION

WARNING: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

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