



DESCRIPTION

- Ideal for improving the appearance of the workstation and standardizing the placement of tools at any workstation.
- Top insert is a single sheet allowing you to customize for your workstation needs. A sharp utility knife and a metal straight edge is recommended for customizing the insert. Caution should be taken whenever using sharp objects; obtain guidance from facility's safety officer.
- Dimensions: 16 7/8" (428') W x 8 1/8" (206') D x 2 3/8" (60') H
- Made from an Extruded Conductive polypropylene Plastek™ material, making it ideal to properly set up and standardize an ESD workstation.
- Conductive 10E2 - 10E4 ohms per ANSI/ESD S11.11 - material provides reliable path to ground.
- Superior strength and durability; made from extruded, high impact polypropylene materials.
- Chemical and moisture resistant.
- Economical alternative to injection molded products
- Items ship unassembled
- Made in America

Assembly Instructions:

1. Fold up and assemble the organizer tray
2. Fold down the flaps for the blank insert & place into the tray (for proper assembly insert one of the long flaps first followed by both short flaps then finally the other long flap and push down to place the insert into the tray)

"It should be understood that any object, item, material or person could be a source of static electricity in the work environment. Removal of unnecessary nonconductors, replacing nonconductive materials with dissipative or conductive materials and grounding all conductors are the principle methods of controlling static electricity in the workplace, regardless of the activity."
 [ESD Handbook ESD TR20.20-2008 section 2.4 Sources of Static Electricity]

Unless otherwise noted, tolerance ± 10%

Specifications and procedures subject to change without notice.



ASSEMBLY WORKSTATION ORGANIZER WITH BLANK INSERT

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DRAWING NUMBER
35871

DATE:
April
2011

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