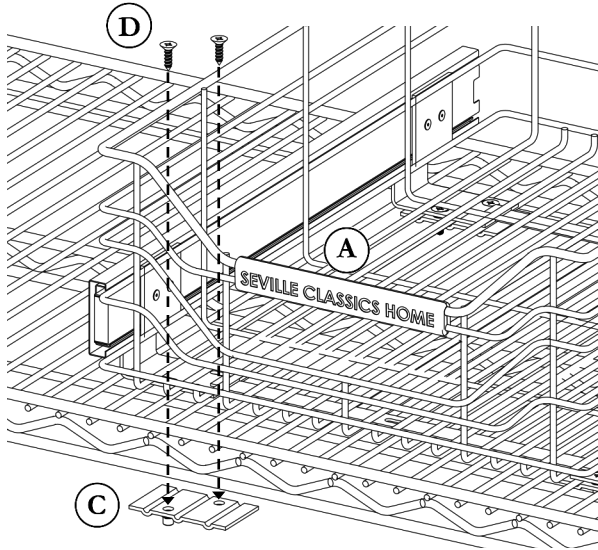


# Mounting Instructions (to wire shelf)

**NOTE!** UltraDurable Commercial-Grade Pull-Out Sliding Steel Wire Cabinet Organizer Drawer is compatible with all 18 inch deep UltraDurable Commercial-Grade shelving.



## STEP 1.

Position **DRAWER (A)** on UltraDurable wire shelf.

## STEP 2.

Align **BRACKET (C)** with mounting holes on **DRAWER (A)** and attach with **MACHINE SCREWS (D)**.

## STEP 3.

Attach all 4 **BRACKETS (C)**.

## Specifications

Dimensions: 14" W x 17.75" D x 6.375" H

Weight capacity: 50 lbs.

Weight: 7 lbs.

## Customer Service Information

**Telephone:** (800) 323-5565

**Fax:** (310) 533-3899

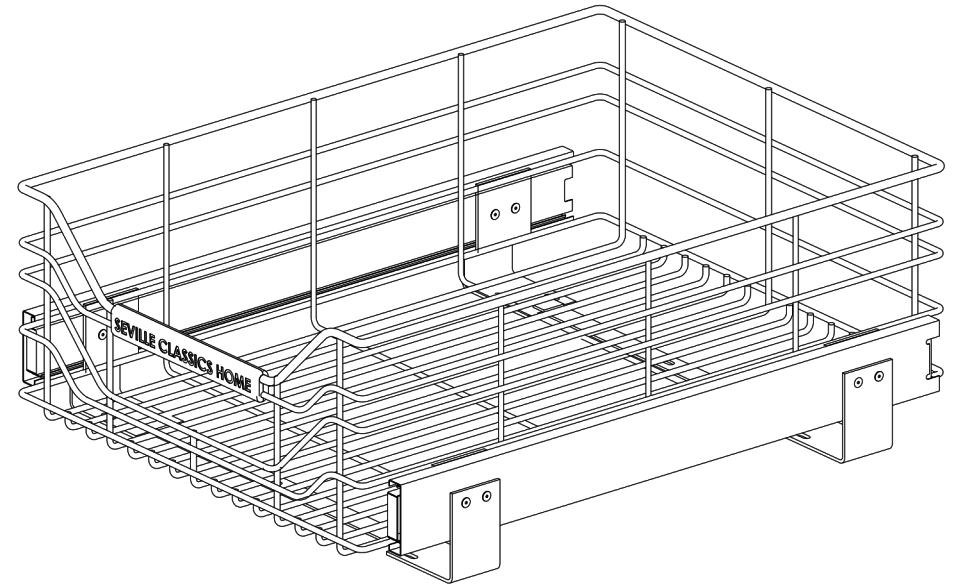
**Hours:** 8:30 AM – 4:30 PM (PST)

**Email:** [Support@SevilleClassics.com](mailto:Support@SevilleClassics.com)

**Homepage:** [www.SevilleClassics.com](http://www.SevilleClassics.com)

# seville classics®

## Commercial-Grade Pull-Out Sliding Steel Wire Cabinet Organizer Drawer



**Model: WEB520, SHE16228**

Thank you for choosing Seville Classics! We hope that you enjoy your new steel pull-out drawer. Please read through this user guide for parts list, assembly instructions, frequently asked questions and further contact information.

# Parts List

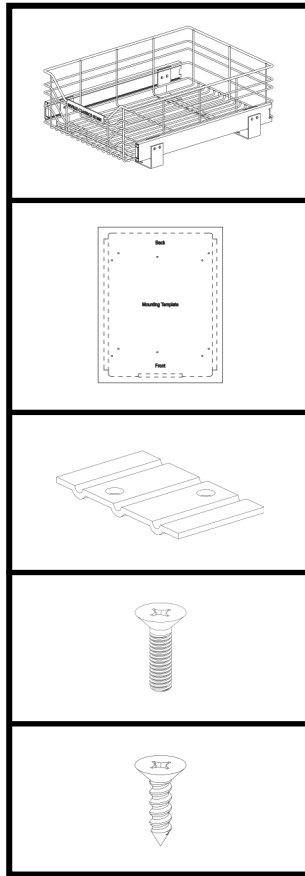
A. Drawer (1)

B. Mounting Template (1)

C. Bracket (4)

D. Bracket screws (8)

E. Wood screws (10)

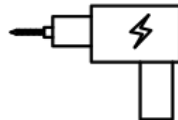


## Required Tools (not included)

Screwdriver



Power Drill



**Please make sure you have all the parts on this list.**

If you're missing parts, contact us for replacements at (800) 323-5565 or send an email to [Support@SevilleClassics.com](mailto:Support@SevilleClassics.com)

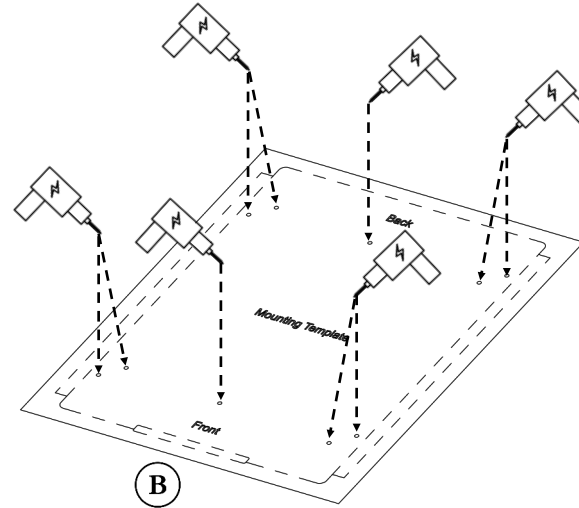
# Mounting Instructions (to cabinet)

## STEP 1.

Place the **MOUNTING TEMPLATE (B)** onto your shelf or cabinet.

**IMPORTANT:** Make sure there is room to close the door without it touching the template.

Lightly secure with tape, and drill 10 pilot holes through the template into the shelf.



## STEP 2.

Remove the **MOUNTING TEMPLATE (B)**.

Send **WOOD SCREWS (E)** through **DRAWER (A)** frame and into pilot holes with screwdriver.

Install screws to front and back of **DRAWER (A)**.

