



# Sliding Closet Storage Aids

## CLOSET STORAGE

- For commercial and residential use
- Clothing and towel storage

### Sliding Clothing Carrier



**KV1**  
Sliding Clothing Carrier

Standard Pack (12 bags/carton. 1/bag. Includes screws.)		
Travel	Fits Shelf Size	Anochrome (ANO)
10"	10" deep only	KV1 ANO 10
12"	12" to 16" deep	KV1 ANO 12
16"	16" to 20" deep	KV1 ANO 16
20"	20" to 24" deep	KV1 ANO 20

#### Applications

Mounts under closet shelves; greatly increasing capacity and making garments more accessible.

**Mounting:** Wall/cabinetry

**Material:** Steel

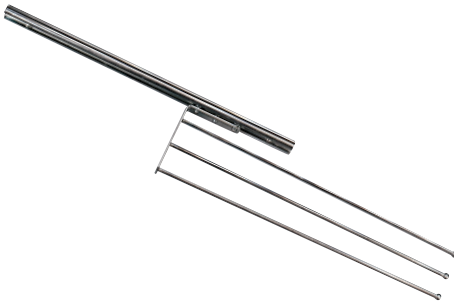
#### Finishes:

**Compliant: Anochrome (ANO):** Long-lasting, corrosion resistant finish

#### Features:

- Made in the USA
- Available from open stock

### Sliding Towel Bar



**P793**  
Sliding Towel Bar

Standard Pack (10 bags/carton. 1/bag with header card. Includes screws.)	
Size	Anochrome (ANO)
18" deep x 5" wide	P793 ANO

#### Applications

Side mounts to either left or right hand side of cabinet; three bars hold towels.

**Mounting:** Wall/cabinetry

**Material:** Steel

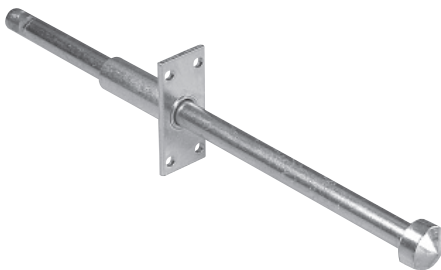
#### Finishes:

**Compliant: Anochrome (ANO):** Long-lasting, corrosion resistant finish

#### Features:

- Installs with only 4 screws
- Made in the USA
- Available from open stock

### Sliding Hang Rod



**753**  
Sliding Hang Rod

Standard Pack (12 bags/carton. 1/bag with header card. Includes screws.)	
Size	Anochrome (ANO)
Rod: 0.43" diameter Extends 5/8" - 8-1/4"	753 ANO

#### Applications

Slides out to hang clothing when needed; slides in when not in use.

**Mounting:** Wall/cabinetry

**Material:** Steel

#### Finishes:

**Compliant: Anochrome (ANO):** Long-lasting, corrosion resistant finish

#### Features:

- Installs with only 4 screws
- Made in the USA
- Available from open stock



**KV1**  
Sliding Clothing Carrier



**P793**  
Sliding Towel Bar



**753**  
Sliding Hang Rod

**1. PRODUCT NAME**

**KV1 Sliding Clothing Carrier.** Mounts under closet shelves; greatly increasing capacity and making garments more accessible. **P793 Sliding Towel Bar.** Side mounts to either left or right hand side of cabinet; three bars hold towels. **753 Sliding Hang Rod.** Slides out to hang clothing when needed; slides in when not in use.

**2. MANUFACTURER**

Knap & Vogt  
2700 Oak Industrial Dr. NE, Grand Rapids, MI USA 49505-6026  
(616) 459-3311 | www.kv.com

**3. PRODUCT DESCRIPTION**

**Basic Use:** Sliding Closet Storage Aids conveniently store clothing and towels out of sight when not in use and make them easy to access once extended.

**Composition and Materials:**

- KV1 Sliding Clothing Carrier: Steel
- P793 ANO Sliding Towel Bar: Steel
- 753 Sliding Hang Rod: Steel

**Sizes:**

- KV1 Sliding Clothing Carrier: 10", 12", 16" and 20" travel
- P793 ANO Sliding Towel Bar: 18" deep x 5" wide
- 753 Sliding Hang Rod: 0.43" diameter rod, extends 5/8" to 8-1/4"

**Finishes:** RoHS compliant: Anochrome (ANO) (electro-plated steel).

**4. TECHNICAL DATA**

**Applicable Standards:** Sliding closet storage aids are tested to meet or exceed ANSI performance standards as established by BHMA in the Knap & Vogt™ (KV) recommended application.

Results were obtained by laboratory testing in accordance with ANSI/ BHMA A156.9-2003 performance standard. Actual use conditions will typically result in lower load capacity than laboratory conditions.

Representative testing in a fully configured application is the only way to assure proper performance, durability, and safety.

Load bearing capabilities depend upon the type of cabinet/ wall material and use of appropriate mounting fasteners, installation technique, spacing, and construction.

**Environmental Considerations:**

**Environment:** Excessive humidity, salts, or other chemical agents can corrode the finish and attack metal or plastic components.

**Fastening:** Inadequate or incorrect fasteners can result in the product pulling loose and causing damage.

**Alignment:** Improper product alignment can result in a product that is ineffective and unsafe.

**5. INSTALLATION**

Place product in desired position. Mark location of screw holes. Pre-drill screw holes and fasten product to wall/cabinet with provided screws.

**6. AVAILABILITY AND COST**

**Availability:** Knap & Vogt™ (KV) products are available from stocking distributors and through KV® Representatives worldwide.

**Cost:** Current pricing is available from area KV® Representatives. Please call for the nearest representative: (800) 253-1561.

**7. WARRANTY**

**Limited Lifetime Warranty:** Knap & Vogt offers its standard Limited Lifetime Warranty to the initial purchaser of commercial products. This warranty covers defects in materials and workmanship which occur during normal use, and the remedy is limited to repair or replacement of defective products, at KV's option. Certain types of defects and damage are excluded from warranty coverage, costs and expenses are not covered, and additional restrictions apply. A copy of the Limited Lifetime Warranty, with all warranty details, limitations and disclaimers, is available on the Customer Care Connection location at www.kv.com or from KV Customer Service, 2700 Oak Industrial Drive, Grand Rapids, MI 49505, (800) 253-1561.

**8. MAINTENANCE**

Sliding Closet Storage Aids require no maintenance. Inspect for proper fit periodically and adjust when necessary. Replace as required or recommended by application.

**9. TECHNICAL SERVICES**

Knap & Vogt™ and area representatives can assist with any application. For further information, or for the name of the representative nearest you, please call Knap & Vogt™ Customer Service: (800) 253-1561 or visit our website at: www.kv.com.

**10. FILING SYSTEMS**

Additional product information, data sheets, application sheets, and a full catalog are available upon request from Knap & Vogt™.

**BHMA** Knap & Vogt products follow the ANSI testing standards established by BHMA.

*Knap & Vogt reserves the right to change product specifications at any time without notice and without incurring responsibility for existing units. This information conforms to editorial style prescribed by The Construction Specifications Institute.*