



# 1194/1195 Closet Shelf and Rod Supports

HEAVY-DUTY

- For 12"-14" deep shelving
- Stationary brackets



Cream (CREAM)

White (WH)

**1194 Adjustable Closet Shelf and Rod Supports**



Cream (CREAM)

White (WH)

**1195 Heavy-Duty Closet Shelf and Rod Supports**

## Applications

For closet or other storage applications requiring both shelf and closet rod support.

**Load Rating:** Varies\*

**Mounting:** Wall

**Material:** Steel

## Finishes:

**Cream (CREAM) or White (WH):** Attractive, long-lasting, corrosion resistant powder coated finishes

## Features:

- Supports both shelf and closet rod
- Brackets can be mounted to any type of wall
- Use with KV 660, 750-1 or 770-1 Series Closet Rods
- Available from open stock

### 1194 Adjustable Closet Shelf and Rod Support

- Adjustable bracket allows flexibility in installation
- Can be used with or without moulding

### 1195 Heavy-Duty Closet Shelf and Rod Support

- Fixed bracket provides heavy-duty shelf/rod support

\* Contact KV Customer Service for more information.

## 1194 Adjustable Shelf and Rod Support

Standard Pack (10/box. Includes screws.)		
Size	Cream (CREAM)	White (WH)
8" High x 11" Deep	1194 CREAM	1194 WH

## 1195 Heavy-Duty Adjustable Shelf and Rod Support

Standard Pack (10/box. Includes screws.)		
Size	Cream (CREAM)	White (WH)
8" High x 11" Deep	1195 CREAM	1195 WH



**1194 Adjustable  
Closet Shelf and Rod Support**



**1195 Heavy-Duty  
Closet Shelf and Rod Support**

**1. PRODUCT NAME**

1194/1195 Closet Shelf and Rod Supports.  
For closet or other storage applications requiring both shelf and closet rod support.

**2. MANUFACTURER**

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

**3. PRODUCT DESCRIPTION**

**Basic Use:** 1194/1195 Adjustable Shelf and Rod Supports are manufactured for closet or other storage applications requiring both shelf and closet rod support. Mounts to any wall type.

**Composition and Materials:**

**Sizes:**

1194: 8" high x 11" deep x 1" wide

1195: 10" high x 11" deep x 1" wide

**Finishes:** Cream (CREAM) or White (WH).

**4. TECHNICAL DATA**

**Applicable Standards:** Brackets are tested to meet or exceed ANSI performance standards as established by BHMA.

These load limits are intended to be used as general guidelines only, and no warranty — expressed or implied — is made by Knapé & Vogt.

Results were obtained by laboratory testing in accordance with ANSI/ BHMA A156.9-2003 performance standard. (Load ratings based on brackets being mounted on 16" centers. Wider spacing will result in reduced load capacity.) 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. Contact KV for verification testing service of your specific application.

**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 bracket pulling loose and causing damage.

**Alignment:** Improper bracket alignment can result in a shelving system that is ineffective and unsafe.

**5. INSTALLATION**

For maximum loading capacity, brackets should be mounted directly to wall studs, which are generally found on 16" centers. Prior to drilling all holes, check to be sure that the bracket is vertically level.

Attach one bracket to wall stud by fastening one #10 x 2" screw through the top mounting hole in bracket. Use a level to position second bracket at same height as first bracket and fasten to wall stud using one 2" screw through the top mounting hole.

Center shelf on brackets. Fasten #8 screw through rear most mounting hole on each bracket.

Finish securing brackets to wall by fastening #10 x 2" screws through second top mounting hole and through one of two bottom mounting holes.

Finish securing brackets to shelf by fastening #8 screws through second rear mounting hole and through one of two front mounting holes.

**6. AVAILABILITY AND COST**

**Availability:** Knapé & 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:** Knapé & 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**

1194/1195 Adjustable Shelf and Rod Supports require no maintenance. Inspect for proper fit periodically and adjust when necessary. Replace as required or recommended by application.

**9. TECHNICAL SERVICES**

Knapé & Vogt™ and area representatives can assist with any application. For further information, or for the name of the representative nearest you, please call Knapé & 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 Knapé & Vogt™.

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

*Knapé & 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.*