



# Rapid Shelf Closet System







**Rubbermaid**

## Rapid Shelf Closet System

With over 30 years of experience in the industry, Rubbermaid® is proud to continue to be a trusted brand for storage and organization solutions that builders and homeowners can rely on.

Combining speed, quality, and design, the Rapid Shelf Closet System provides a contemporary alternative to the traditional plank and pole shelving design. This system is GreenGuard certified, ensuring a sustainable choice for your home, and proudly made in Jackson, Missouri.

To learn more, please visit  
[RubbermaidPro.com](https://RubbermaidPro.com).







# Premium Look In Minutes

Featuring a closet system that fits within any wall type from U-shaped to L-shaped and even imperfect angles, the Rapid Shelf Closet System can be installed in minutes.

## Featuring:

- **Quick One Person Assembly**  
build with everyday tools
- **Flexible Design**  
install on U-shaped and L-shaped walls
- **No Caulking Or Painting Required**  
shelf back channel covers blemishes
- **Flawless Corners**  
shelf trim solves for wall angle imperfections
- **Continuous-Slide Corner Solutions**  
create a seamless look from wall to wall
- **Premium Finished Look**  
shelf end cap covers unfinished shelf edges







## One System For All Spaces

The Rapid Shelf Closet System is the ideal organization solution for any room, from residential homes to hotel suites. This system can be used in a variety of room types such as walk-in closets, pantries, linen closets and more.

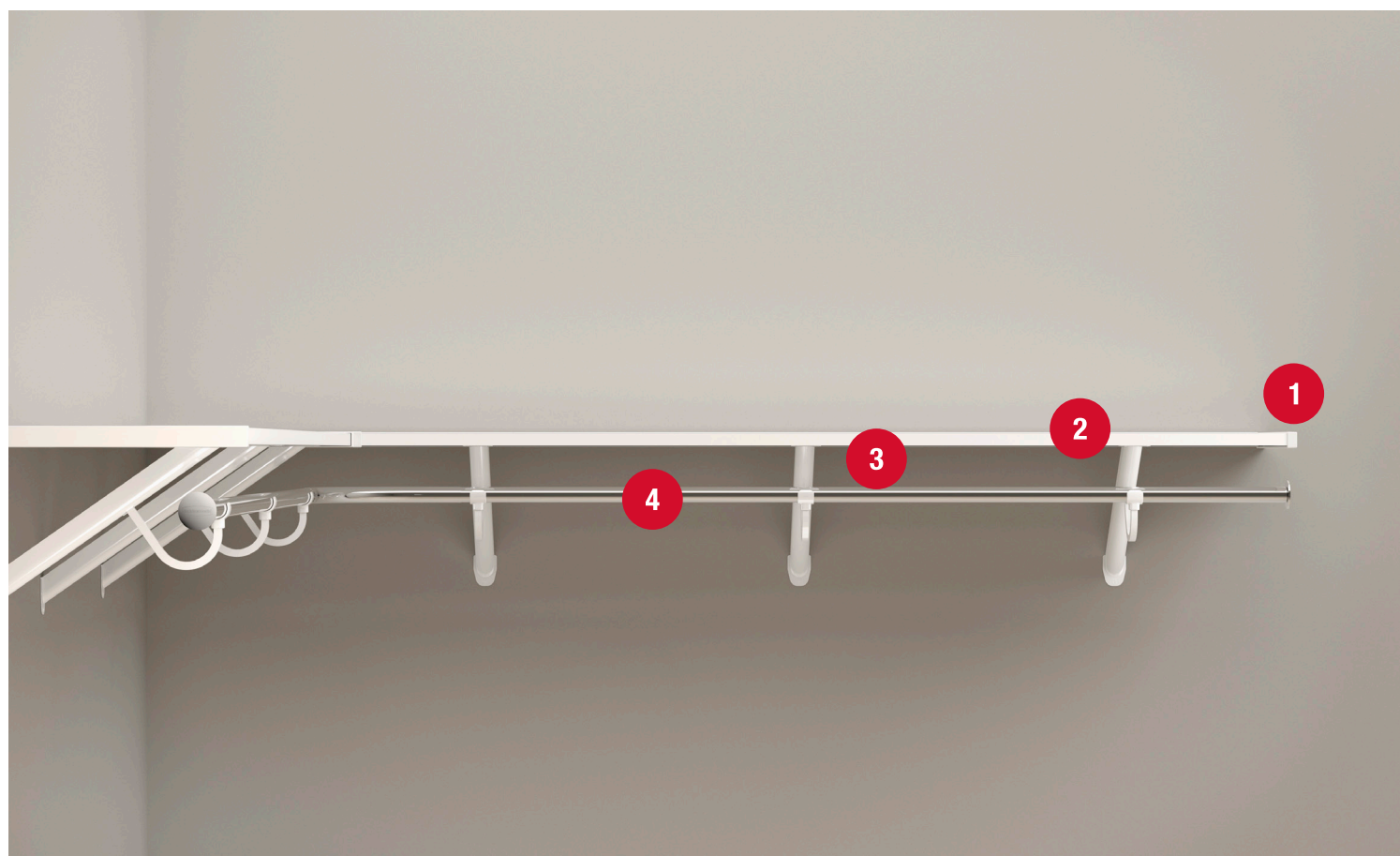




# Clean and Cohesive Look

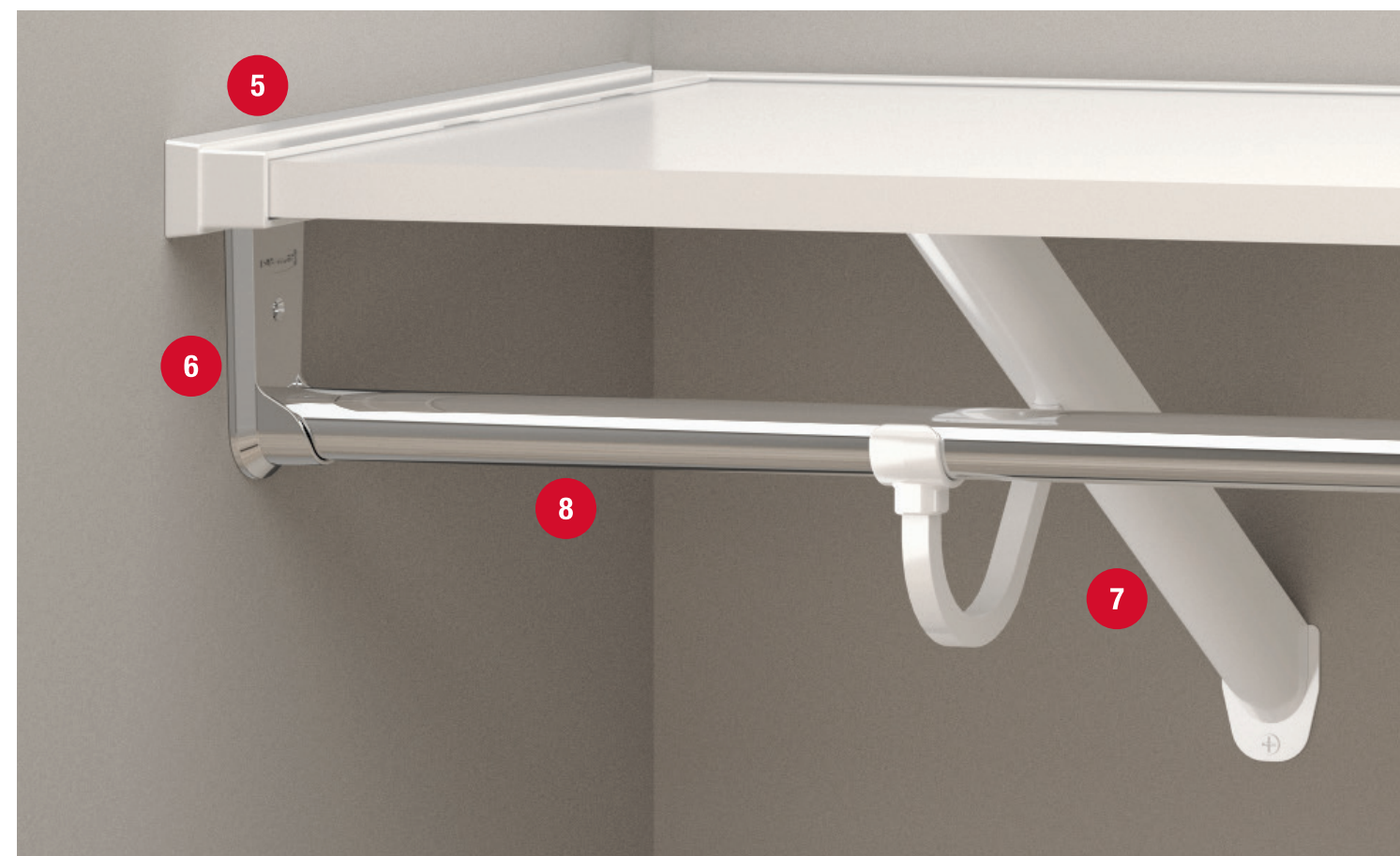
The Rapid Shelf Closet System is available in a sleek white finish to meet the design needs of each job.

It can also be easily configured with all Heirloom Collection™ Closet System parts and accessories to add a new level of functionality and customization.



# Component List

- |                     |                            |
|---------------------|----------------------------|
| 1. Shelf End Cap    | 5. Trim                    |
| 2. Shelf            | 6. Pole Cup                |
| 3. Back Channel     | 7. Angle Bracket with Hook |
| 4. Hang Rod End Cap | 8. Hang Rod                |













# Component Guide

Component	Material	Dimensions	Finish
	Steel Powder Coated with ABS Pole Support	0.75" H × 14" D × 96" L 45 lbs / cu.ft Density	White
	Steel Powder Coated	0.75" H × 14" D × 96" L 45 lbs / cu.ft Density	White
	Stamped Steel Metal Powder Coated	0.75" H × 14" D × 96" L 45 lbs / cu.ft Density	White
	PP Copolymer Plastic	13.43" L × 1.11" W × 0.98" H	White
	PP Copolymer Plastic	12.93" L × 1.11" W × 0.98" H	White
	PP Copolymer Plastic	14.13" L × 0.605" W × 0.978" H	White
	PP Copolymer Plastic	0.75" H × 14" D × 96" L 45 lbs / cu.ft Density	White



# Component Guide

Component	Material	Dimensions	Finish
	Stamped Steel Metal Powder Coated	0.75" H × 14" D × 96" L 45lbs./cu.ft Density	White
	Machined Steel	2.25" L × 0.96" Diameter	Satin Nickel
	Steel Plated Chrome	9.35" L × 1" Outer Diameter	Chrome
	Steel Chrome Plated	96" L × 1" Outer Diameter	Chrome
	Steel Plated Chrome	1.37" L × 1.75" Diameter	Chrome
	Cast Chrome Plated Industrial Grade Aluminum	0.75" H × 14" D × 96" L 45 lbs / cu.ft Density	Chrome
	Melamine	0.75" H × 14" D × 96" L 45 lbs / cu.ft Density	White



# Architectural Guide Specifications

- A. Basis-of-Design Product:** Subject to compliance with requirements, provide Rubbermaid Incorporated; a Newell Brands company; Rubbermaid Rapid Shelf Closet System
- B. Laminate Shelving Panels:** Melamine-faced particleboard with applied-PVC edge banding, 0.039 inch (1 mm) thick:
1. Shelf Size:  $\frac{3}{4}$ "  $\times$  14"  $\times$  96" (19  $\times$  356  $\times$  2438 mm).
  2. Shelf Loading Density: 45 lb f/cu. ft. (721 kg/cu. m).
  3. System Loading Capacity Over 96" (2438 mm): [280 lb (54 kg) drywall] [640 lb (63.5 kg) stud] mount per manufacturer's instructions.
- C. Closet Rod:**
1. Hang Rod: Industrial-grade cast aluminum, chrome plated.
  2. Hang Rod Size: 96"  $\times$  1" (2438  $\times$  25 mm) diameter.
- D. Hardware:**
1. Support: Wall mount at [12" (305 mm)] [16" (406 mm)] [24" (610 mm)] o.c.
  2. Rod/Pole Cup: Industrial-grade cast aluminum, chrome plated.
  3. Corner Round Hanger Bar: Industrial-grade steel, chrome plated.
  4. Back Channel: Stamped steel, powder coated.
  5. Side Bracket: Stamped steel, powder coated.
  6. Angle Bracket: Industrial-grade steel, powder coated.
  7. Angle Bracket with Hanger Rod Support: Industrial-grade steel, powder coated, with polypropylene (PP) plastic pole support.
  8. Trim – Left, Right, Shelf End Cap, H-Channel Corner, H-Channel Straight: polypropylene (PP) copolymer plastic.
  9. Fasteners: Screws, anchors, brackets, and other devices of type, size, material, and finish for secure attachment; concealed where possible.
- E. Finishes:**
1. Wood (Particleboard) Finish: White
  2. Hardware Finish: White.

## Additional Information

### When desired shelf length exceeds 8':

1. Use straight H-Channel where end of boards meets to conceal gap

### When joining boards in a corner between two walls:

1. Use corner H-Channel where boards meet to conceal gap

### If using hang rod:

1. Combine multiple hang rods using hang rod joiner. Insert into both poles and screw until tight
2. A hang rod end cap should be used on rods used on open ended shelves
3. Corner hang rod should be used when combining pole sections at a corner

## Regulatory Environmental Specifications

1. NEMA LD3-301 (Wear Resistance Cycle Testing)
2. ASTM D-1037-72A (Physical Properties Testing)
3. ASTM E-84 (Fire Code Testing)
4. CARB Certified
5. TSA Certified
6. FSC Certified
7. FSC-STD-40-004 V2-1
8. FSC-STD-40-005 V2-1
9. ANSI/Bifma X5.9 (System Testing)
10. Prop 65 testing (pending)

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