

Bendy Rail

Item Code and Description

- a. 24044 . . . Bendy Rail 118"-long

General Product Description

- a. bendable rail for supporting shower curtains

Physical Characteristics

- a. made of aluminum and plastic
- b. aluminum channels are held together by plastic sleeve
- c. the gap between the aluminum channels forms a track in which to insert hooks for suspending curtains
- d. dimensions: 1 $\frac{3}{16}$ " \times $\frac{5}{8}$ " \times 118"
- e. color: white
- f. includes mounting brackets for securing each end of the rail to a wall, and two drop rod assemblies for securing the rail to the ceiling
- g. aluminum drop rod is 24"-long
- h. includes fastener hardware for bracket and drop rod installation

Performance Characteristics

- a. bend rail to form a curve or multiple curves
- b. may be bent by hand (for increased precision and consistency, bend with the aid of a jig)
- c. each channel and sleeve move independently to accommodate the bending action
- d. bend to any curve desired; smallest curve possible has a 3" radius
- e. drop rod may be cut to length as needed using a metal-cutting blade
- f. aluminum channels may be recolored using paint appropriate for metal
- g. designed for hook & glide connectors (item code 24092)
- h. typically, bendy rails are used to support one or two curtains
- i. standard plastic curtain rings will fit around a bendy rail

Other Information

- a. 5-year limited warranty when installed in commercial settings
- b. 10-year limited warranty when installed in residential settings
- c. see AKW warranty for details

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