



GIA MAGAZINE BASKET 5843025

Butler Specialty

www.butlerspecialty.net

SKU: 5843025

Availability: In Stock

Type: Home Accents, Rack/Stands,
Magazine Racks

Color: Antique Gold

Color: Gold

Family:

Width: 12" (30.5 cm)

Depth: 5" (12.7 cm)

Height: 19" (48.3 cm)

Weight: 9 lb (4 kg)

Volume: 2.14 cu ft (0.1 m³)

Carton 15 (38.1 cm)

Width:

Carton 24 (61 cm)

Height:

Carton 12 lb (5.4 kg)

Weight:

Carton 10.25" (26 cm)

Length:

Material: Metal

Style: Modern/Contemporary

Country of India

Origin:

Finish: Metalworks

Brand: Butler Specialty Company

Product Gia 12 in. W Rectangular Metal

Description: Magazine Basket in Antique Gold

Long The Butler Specialty Company Gia

Description: Metal Magazine Basket offers a modern vintage look for any space. Use it as a stylish magazine holder, decorative piece, or trash can. With handles for easy transport and the perfect size for stacking magazines, it's both functional and chic.

Materials: Stainless Steel

Shape: Rectangular

Product The color is antique brass

Features: Exceptionally built using Stainless Steel

Construction Details: Hand made from stainless steel featuring 4" H welded handles; Interior space: 12" W x 4.75" D x 12.5" H

Shape is rectangular

Product Dimensions: 12"W x 5"D x

19"H, Item Weight: 9 lbs

Item arrives fully assembled

Complete your perfect look by mixing and matching your decor with the extensive range of products from Butler Specialty Company! Discover endless possibilities to express your style and create a space that truly feels like home.

Variations in shade and markings are normal and can be expected with the natural materials used in the construction of this product.

Weight Capacity: 10 lbs

Ideal for use as magazine storage, trash can, or for decorative use

To clean, wipe clean with a clean dry cloth and dust regularly. If spills occur, wipe spills with a damp cloth and dry immediately. No abrasives or household cleaners which can damage the wood. Drink coasters are recommended

Shipping FDX

Method:

Assembly: Assembled