BOWMAN[®] Dispensers

BD412–0012 Protection System Isolation Bundle



Product Description:

- Bundle Includes:
 - PS412-0212 Protection System Quad Glove 4"
 - Holds disposable or reusable gowns, aprons, or coveralls/jumpsuits, four boxes of gloves, earloop masks, and shield masks
 - ADA and CMS Wall Protrusion Compliant
 - Keyholes for wall mounting or cut out for use with BOWMAN[®] hanger
 - Quartz Beige ABS Plastic
 - MP-047 Sign Holder Clip-On
 - Holds 8.5" x 11" signage
 - Clear PETG Plastic

Primary Area for Product Usage:

· Anywhere protective equipment products are needed

Dispenses:

- Top left: Gowns, aprons, or coveralls/jumpsuits no larger than 14.90"W x 14.67"H x 3.75"D (37.8 cm x 37.2 cm x 9.5 cm)
- Top right: Box(es) no larger than 8.20"W x 10.00"H x 3.63"D (20.8 cm x 25.4 cm x 9.2 cm)
- Middle right: Box(es) no larger than 8.20"W x 5.13"H x 3.75"D (20.8 cm x 13.0 cm x 9.5 cm)
- Bottom: Box(es) no larger than 11.50"W x 5.50"H x 3.63"D (29.2 cm x 14.0 cm x 9.2 cm)

Product Specifications (overall assembled dimensions):

- 23.38"W x 26.73"H x 4.33"D (59.4 cm x 67.9 cm x 11.0 cm)
- 8.0 lbs (3.6 kg) approximated

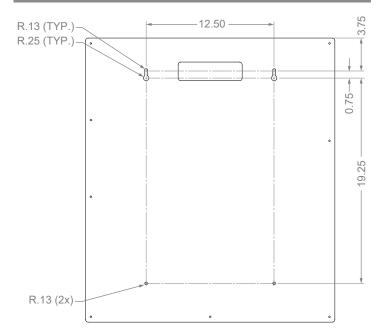
Package Specifications:

- Package Quantity: 1 per case
- 26"L x 6"W x 32"H (66.0 cm x 15.2 cm x 81.3 cm)
- 10.0 lbs (4.5 kg) approximated



Consumables not included

Mounting Specifications:





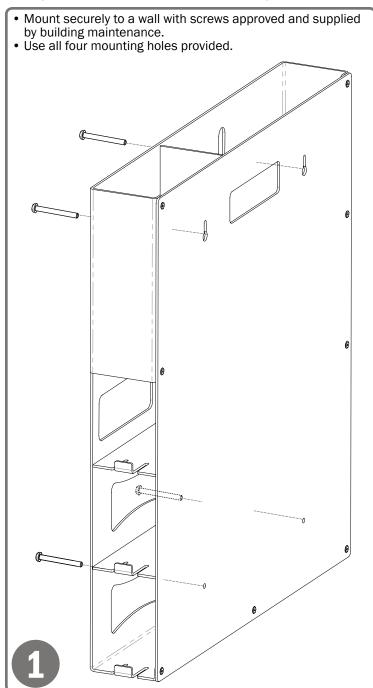
Product Videos: BowmanDispensers.com/Product-Videos BOWMAN Dispensers 20325 71st Ave NE, Suite D, Arlington, WA 98223 800.962.4660 • www.BowmanDispensers.com BOWMAN® Dispensers

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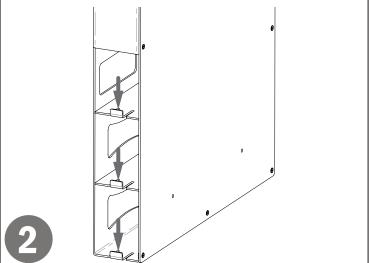
Assembly Instructions

Installation

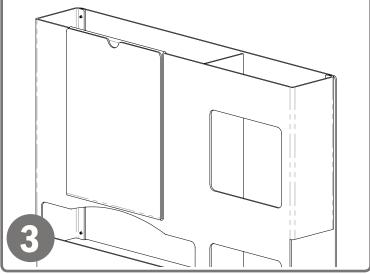
Always mount dispensers securely prior to loading with product.



- The flexible tabs on the side are designed to hold product securely in the dispenser.
- To add or remove product, press down on the tab and insert or pull box out.



- Clip the Sign Holder over the top of the gown section and insert desired signage.
- Free isolation signs can be downloaded at www.BowmanDispensers.com.



Parts included:

Protection System

Sign Holder

Tools Required:

No tools required to assemble dispenser

BD412-0012 - Installation

Information subject to change without notice. Dimensions are approximate. (Not to scale) 800.962.4660 • www.BowmanDisj ©2019 BOWMAN® Manufacturing Company, Inc. All Rights Reserved. Product specifications subject to change without notification. Consumables not included. BD4120012TDSa

BOWMAN Dispensers 20325 71st Ave NE, Suite D, Arlington, WA 98223 800.962.4660 • www.BowmanDispensers.com BOWMAN® Dispensers Organize · Contain · Comply **BD412–0012** Protection System Isolation Bundle

Characteristics & Care

PS412-0212 ABS Plastic Material Ch Designed for Long-Term, Heavy-Duty Applications The combination of copolymers (Acrylonitrile, Butadiene, and Styrene) gives ABS an excellent combination of strength, rigidity, and toughness. The fauxwood finish is ARVINYL laminate created from a semi-rigid film. ABS is chemical and stress-crack resistant. It is tough, dimensionally stable, and will hold up to long- term use. To ensure product longevity, fauxwood products should not be mounted in very hot or cold areas.	MP-047 PETG Plastic aracteristics Designed for Long-Term, Heavy-Duty Applications Copolyester resin is designed for heavy-duty applications, and is used by BOWMAN® Dispensers. We never use acrylic in our products. Copolyester (PETG) is typically 15-20 times tougher than general purpose acrylic. PETG is made to withstand handling and reduce losses due to breakage. PETG resists a variety of chemicals and commonly used cleaning agents. It is tough and durable (not
tough, dimensionally stable, and will hold up to long- term use. To ensure product longevity, fauxwood products should not be mounted in very hot or cold	withstand handling and reduce losses due to breakage. PETG resists a variety of chemicals and commonly
Care and Cleaning	
Use mild soap and water to clean. Petroleum-based oils, solvents, and paints should not be used. Standard hospital cleaning supplies are approved for use on our ABS plastic products.	Most cleaning chemicals do not weaken the surface or cause damage to the material. Suggested cleaning method is to use a soft cloth, warm water, and mild soap.