

## MODELS

## STAINLESS STEEL BABY CHANGING TABLE

**KB310-SSWM**

Koala Kare Horizontal Baby Change Table | Surface Mounted | Satin Stainless

**KB310-SSWM-MBLK**

Koala Kare Horizontal Baby Change Table | Surface Mounted | Matte Black



Global-Mark.com.au<sup>®</sup>  
Sourced/ Supplied under GMS



PROTECTION THAT LIVES ON  
**MICROBAN**





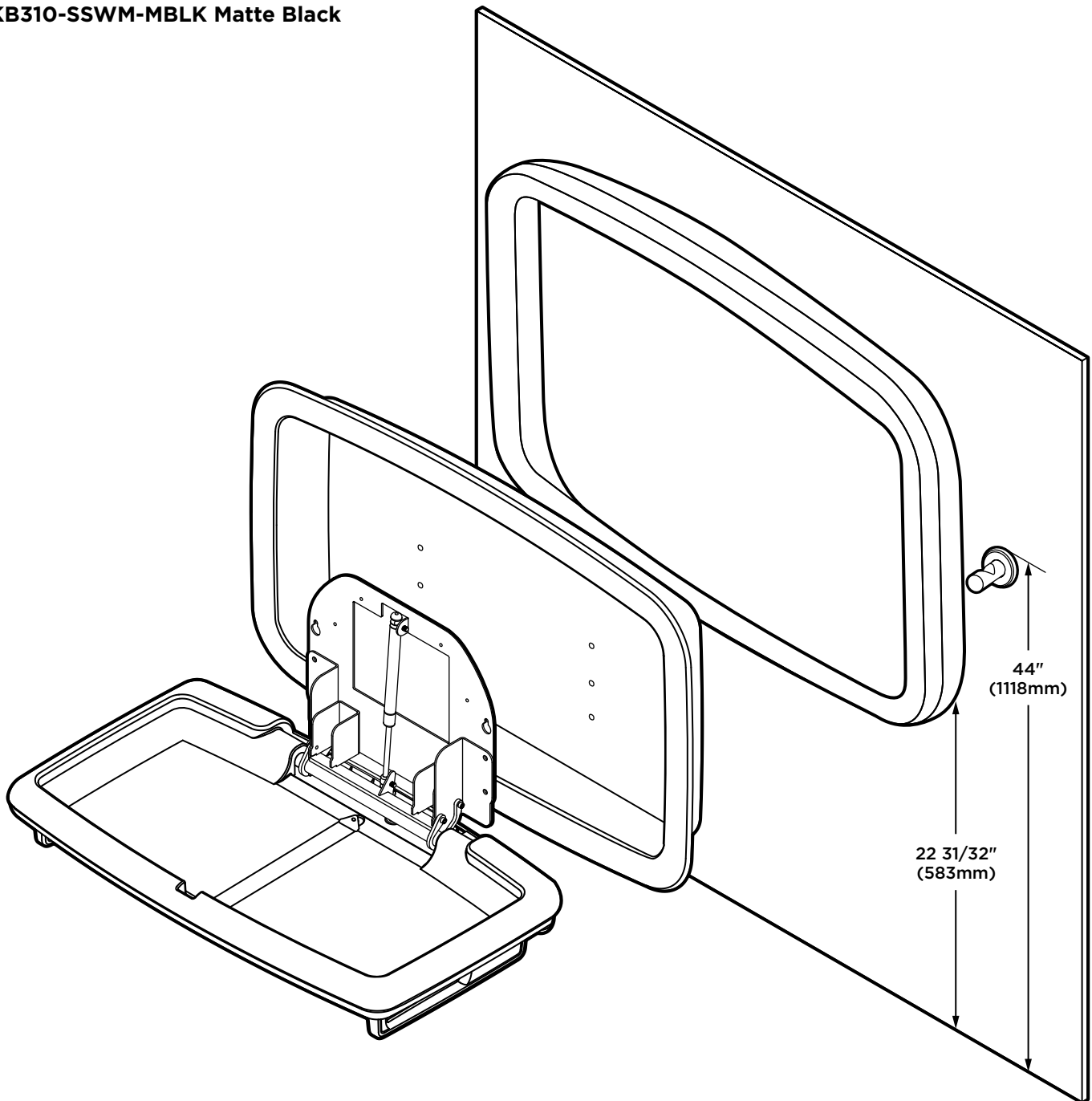
# KB310-SSWM Horizontal Stainless Steel Surface-Mounted Baby Changing Station

## Technical Data Sheet

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### Color

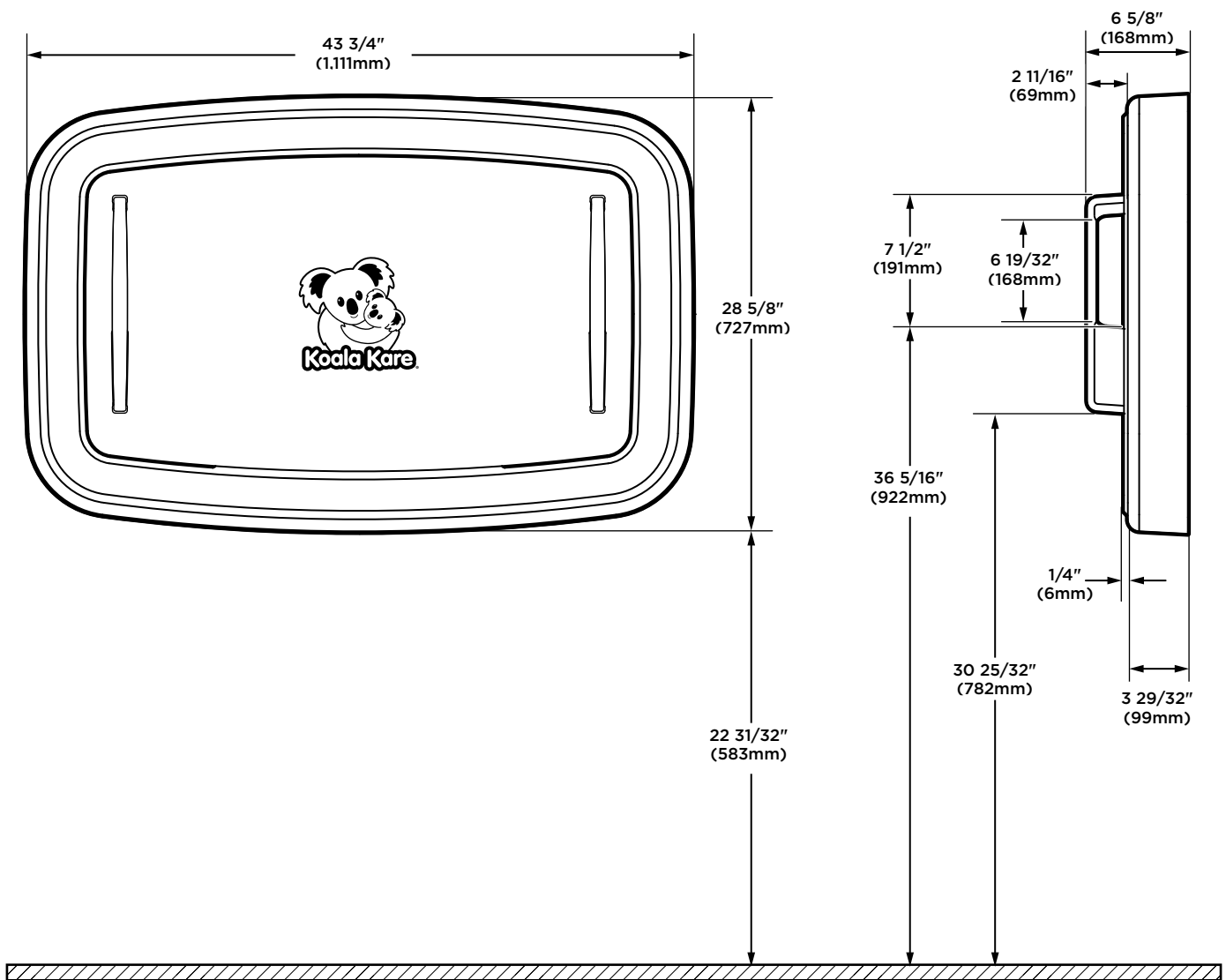
- KB310-SSWM Stainless Steel
- KB310-SSWM-MBLK Matte Black





# KB310-SSWM Horizontal Stainless Steel Surface-Mounted Baby Changing Station

## Closed Position

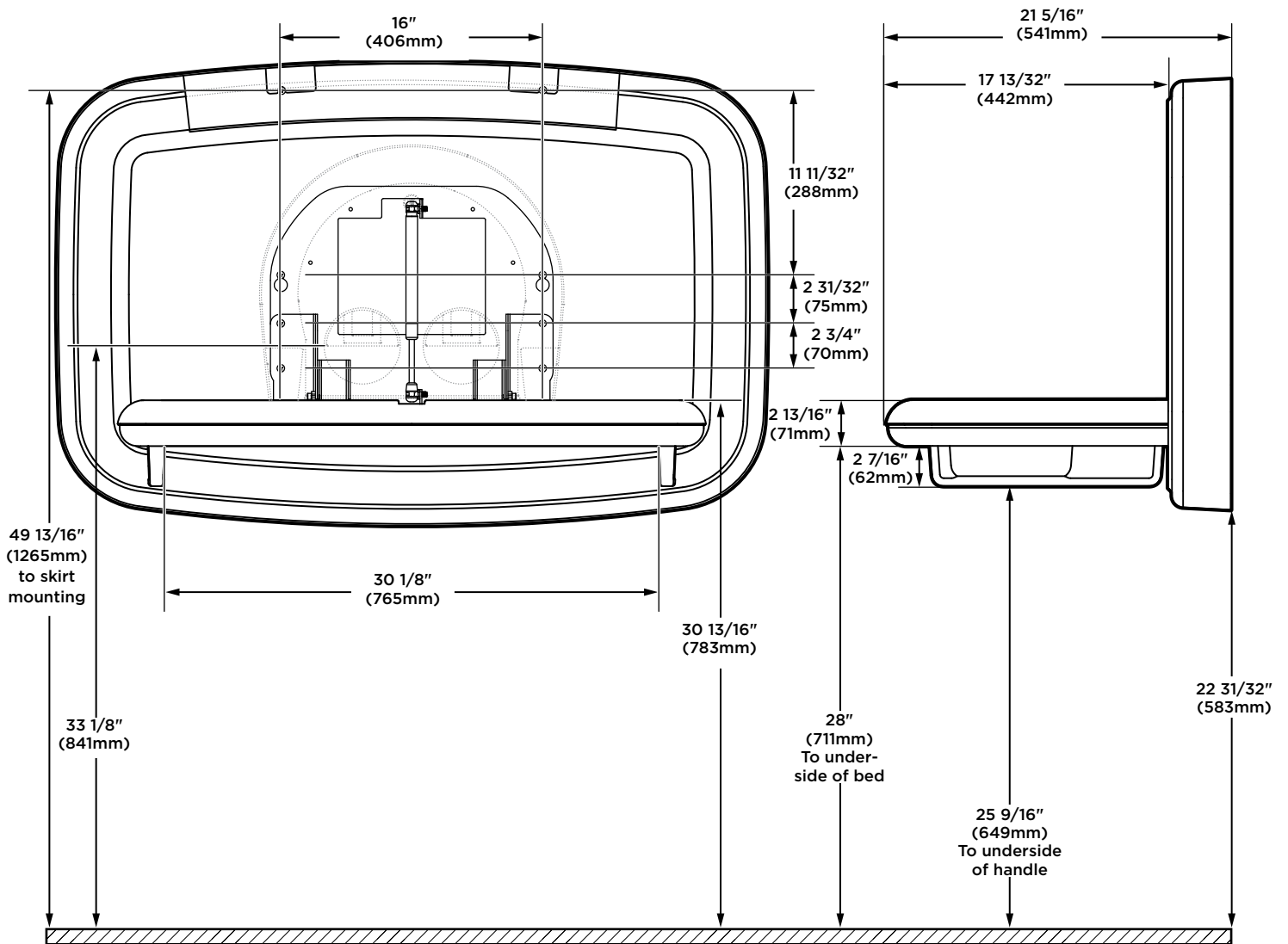


\*Diagrams are not to scale.



# KB310-SSWM Horizontal Stainless Steel Surface-Mounted Baby Changing Station

## Open Position



\*Diagrams are not to scale.



# KB310-SSWM Horizontal Stainless Steel Surface-Mounted Baby Changing Station

## Information

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### Material

Grey injection-molded polypropylene with Microban® antimicrobial additive embedded into the bed surface. Reinforced steel-on-steel hinge mechanism and plated or powder coated steel mounting chassis with mounting hardware included. Satin finished 304 stainless steel deep drawn outer shell and recessed pan. Injection molded aluminum handles with satin stainless steel finish. Solid stainless steel external bag hook. Labeled usage instructions and safety messages. Contoured changing surface area 535 sq. In (3452 sq. cm) and comes complete with safety strap. Dual cavity liner dispenser holds approximately 50 KB150-99 bed liners.

### Operation

Concealed pneumatic cylinder and metal mounting chassis provides controlled, slow opening and closing of bed. Polypropylene is easy to clean and resists odors and bacterial growth. Complies with ASTM static load performance requirements when properly installed. Internal liner dispenser with integrated spring tab dispensed one liner at a time. Handles guide patron to operate unit with less than 5lbs of force and act as cane detection if unit is left in open (down) position.

**Warning:** To ensure that the unit supports the intended loads, baby changing stations must be properly installed according to the manufacturer's instructions.

### Specification

#### **Surface-Mounted Horizontal Design Stainless Steel Baby Changing Station**

Basis of Design: Model KB310-SSWM with external stainless steel bag hook as manufactured by Koala Kare Products, a Division of Bobrick.

Basis of Design: Model KB310-SSWM-MBLK in matte black finish with external stainless steel bag hook as manufactured by Koala Kare Products, a Division of Bobrick.

Station shall have two solid handles that allow operation with less than 5 lbs. of force. Handles rest below 27" for cane detection when unit is in the down position. Front Panel shall be deep drawn, one-piece, seamless, stainless steel with satin finish and laser etched logo with rounded corners. Unit shall have no plastic covering or visible plastic on the front of the unit and no adhesive labels applied to the front panel. Deep drawn, one-piece seamless, stainless steel Flange with satin finish. Flange edges and corners shall have radii that complements the arc on the top, bottom, and side edges of the front panel. Concealed 11-gauge chassis frame, comprised of 1" diameter integral steel-tubing that supports the changing bed and interacts with 11-gauge steel wall mounting bracket to provide steel-on-steel hinge stop. Skirt shall be constructed of Type 304 stainless steel with satin finish. Skirt corners shall have radii that complements the arc on the top, bottom, and side edges of the front panel. Injection molded polypropylene Bed Surface with Microban® antimicrobial additive, and ISO 22196 tested for efficacy. Bed surface shall be minimum 535 sq. in. Includes Dual Cavity Dispenser with integral spring tab and 50 liner capacity.

Performance: Unit has minimal deflection from 90 degrees with a 200 lbs. static load placed in the center of the changing surface. Unit exceeds ASTM Standard F2285 static load requirement of 100 lbs. Complies with requirements applicable in the jurisdiction of the project, including but not limited to ADA, TAS, ICC A117, International Building Code (IBC), and state building code requirements as applicable. Also complies with ASTM Standard F2285, Standard Consumer Safety Performance Specification for Diaper Changing Stations for Commercial use and EN 12221 for changing units for domestic use.

Unit shall be manufactured in the U.S.A.

### ADA Requirements

Additional information on how this product complies with ADA requirements can be found in the *KB310 & KB311 Baby Changing Stations Accessibility Compliance* document on [www.koalabear.com](http://www.koalabear.com).

*The illustrations and descriptions herein are applicable to production as of the date of this Technical Data Sheet. The manufacturer reserves the right to, and does from time to time, make changes and improvements in designs and dimensions without notice.*