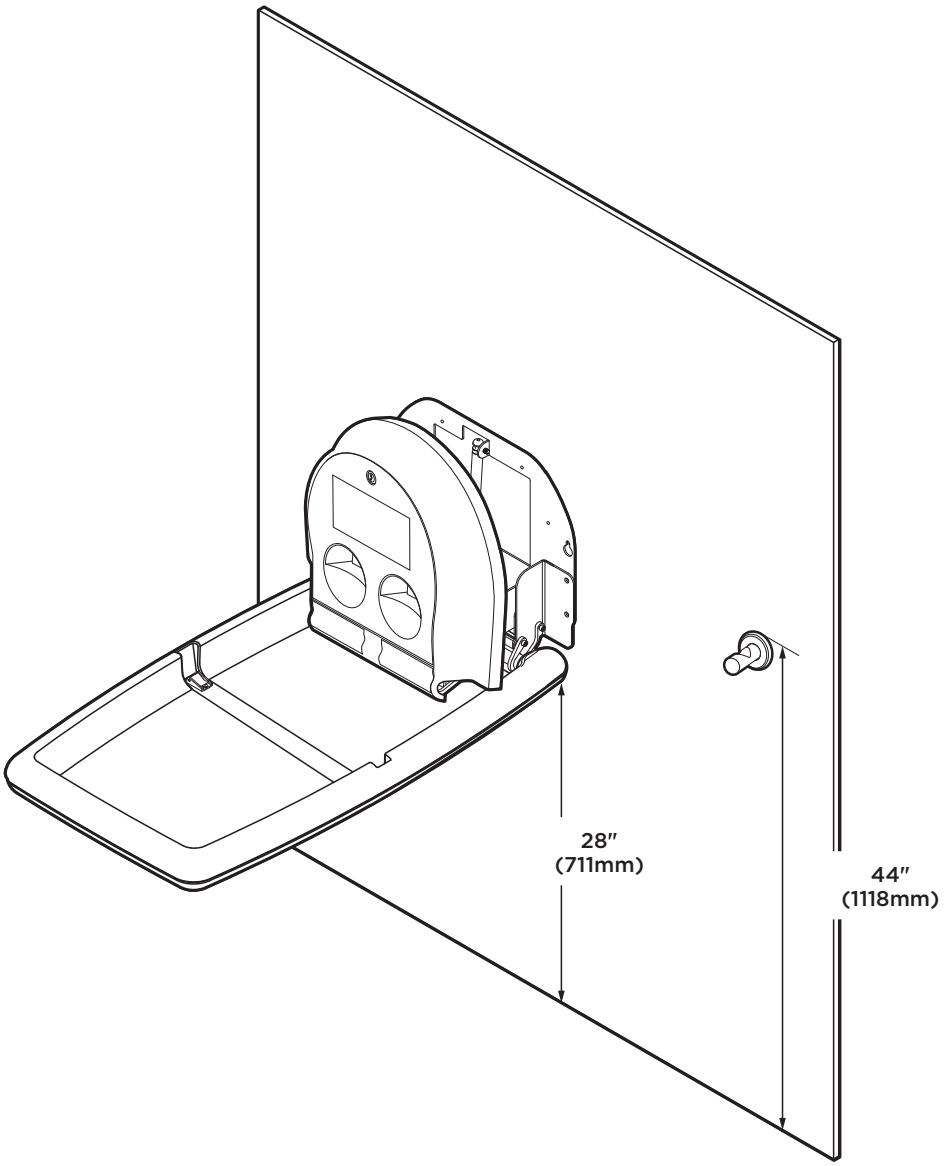
Accent Series
KB301-SS/MBLK Baby Changing Station
Technical Data Sheet

Color

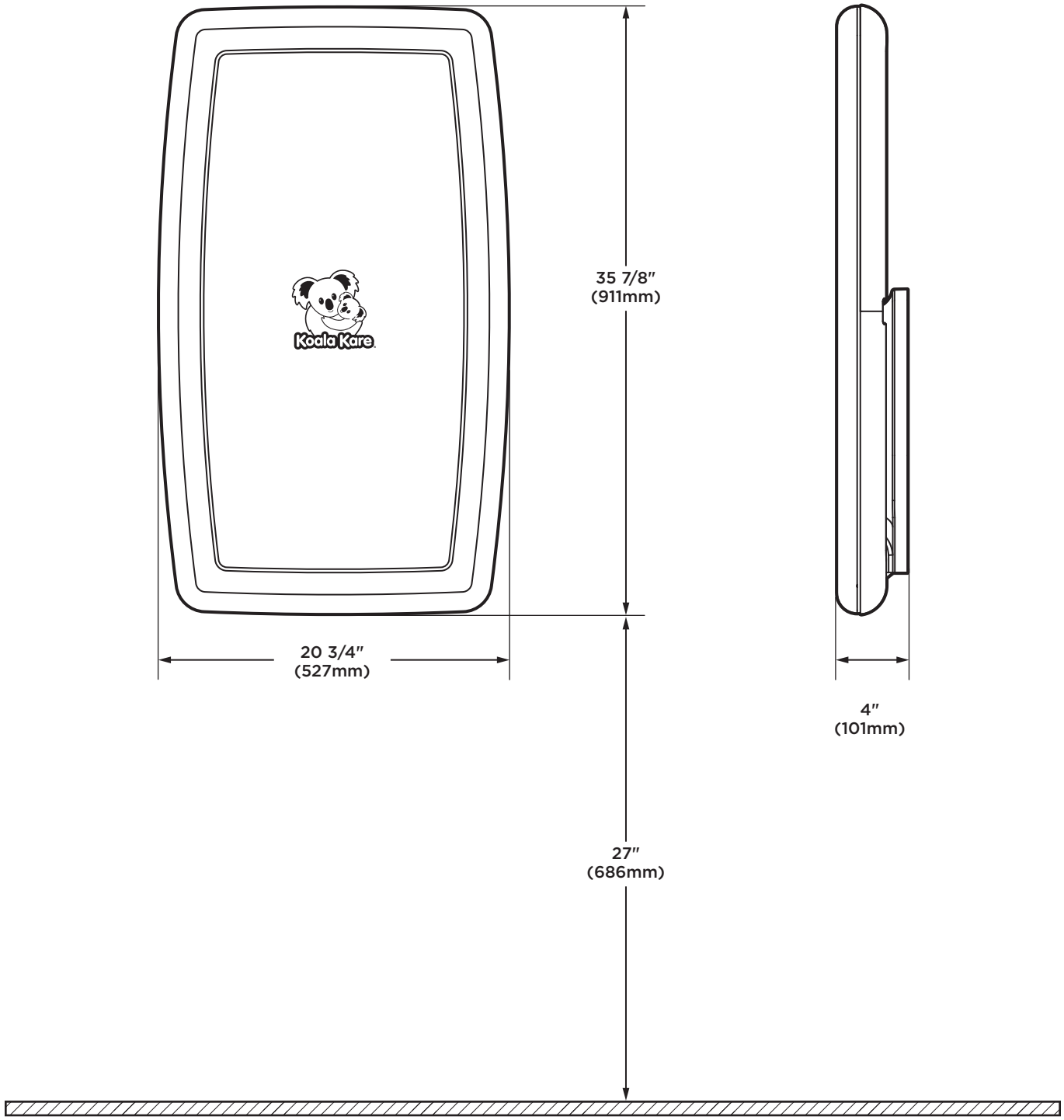
- **KB301-01SS Grey/Stainless**
- **KB301-02SS Black/Stainless**
- **KB301-01MBLK Grey/Matte Black**
- **KB301-02MBLK Black/Matte Black**
- **KB301-01SS-EN Grey/Stainless (Europe)**
- **KB301-02SS-EN Black/Stainless (Europe)**
- **KB301-01MBLK-EN Grey/Matte Black (Europe)**
- **KB301-02MBLK-EN Black/Matte Black (Europe)**



*Diagrams are not to scale.

KB301-SS Baby Changing Station

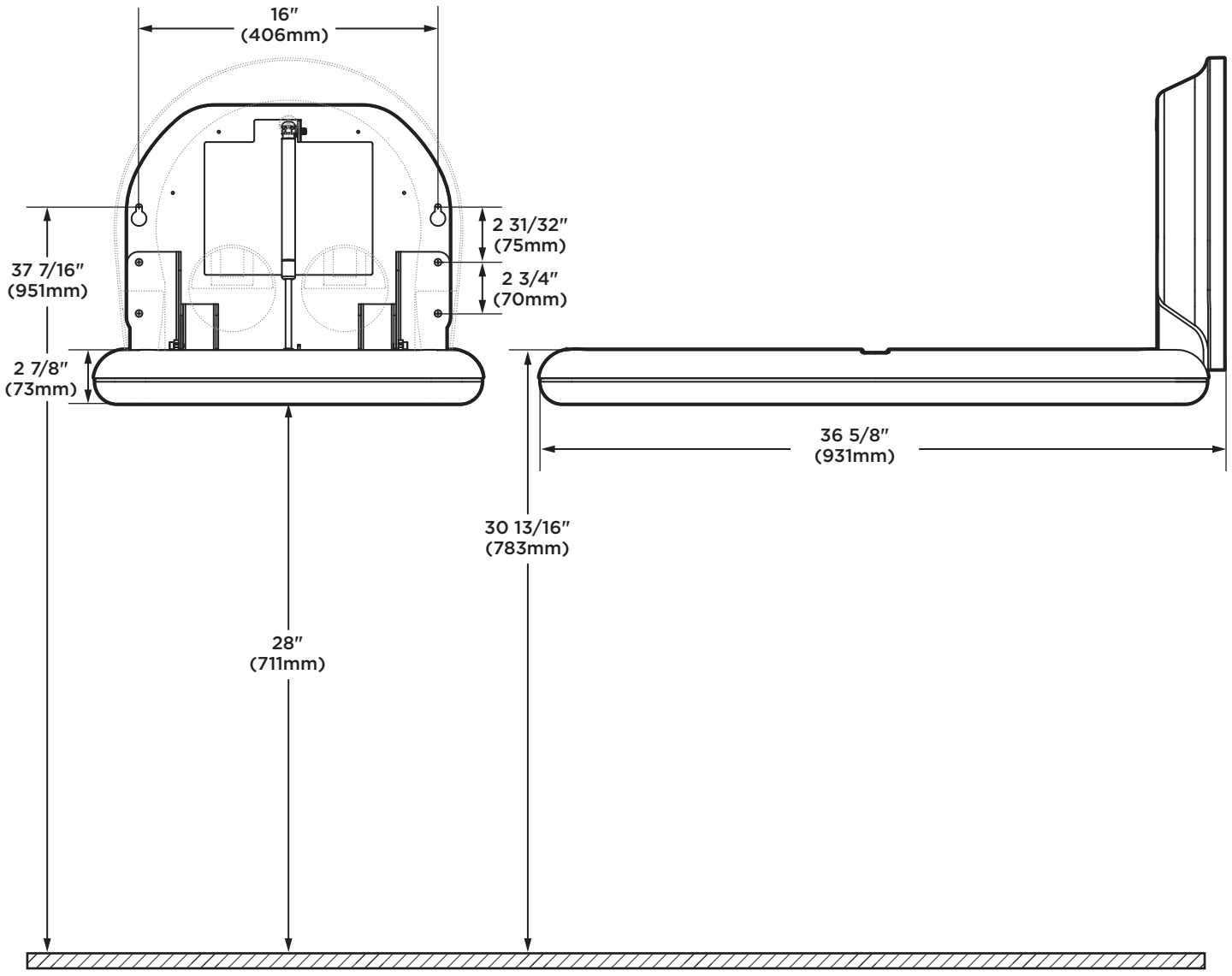
Closed Position



*Diagrams are not to scale.

KB301-SS Baby Changing Station

Open Position



*Diagrams are not to scale.

KB301-SS Baby Changing Station
Information

Material

Injection-molded polypropylene with Microban® antimicrobial additive embedded into the bed surface. Type 304 brushed stainless steel or matte black finish front panel. Reinforced steel-on-steel hinge mechanism and metal mounting chassis with mounting hardware included. Labeled usage instructions and safety messages in four languages. Optional Braille label available. Contoured changing surface area is 535 sq. in (3452 sq. cm) and comes complete with impervious TPU safety strap and matching wall-mounted bag hook. external bag hook. Two dispensers provide easy access to sanitary bed liners and Koala Diaper Pouch diaper disposal sacks.

Note: For EN 12221:2008+A1:2013 compliant units a safety strap can not be provided with the unit. Should you require one, it can be ordered separately P/N 310-44-KIT.

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.

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

Specification

Accent Series Surface-Mounted Vertical Design Baby Changing Station with Stainless Steel or Matte Black Front Panel
Basis of Design: Model KB301-01SS (Grey/Stainless), KB301-02SS (Black/Stainless), KB301-01MBLK (Grey/Matte Black), or KB301-02MBLK (Black/Matte Black), with external steel bag hook, as manufactured by Koala Kare Products, a Division of Bobrick. Concealed 11-gauge chassis frame, compromised 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. The wall frame shall serve as wall-mounting bracket. Injection molded, polypropylene bed surface with Microban® antimicrobial additive, and ISO 22196 tested for efficacy. Comes with wall-mounted, matching diaper bag hook. Surface is contoured, concave and smooth. Bed surface shall be minimum 535 sq. in. Two dispensers for sanitary bed liners and Koala Diaper Pouch diaper disposal sacks.

Unit has minimal deflection from 90 degrees with a 150 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, 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 *KB300 & KB301 Baby Changing Stations Accessibility Compliance* document on **www.koalabear.com**.

The illustrations and descriptions herein are applicable to production as of the date of this Technical Data Sheet. The manufacturer

Koala Kare Products
A Division of Bobrick

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