



ASI JD MacDonald 10-9013 Baby Change - Recessed Parallel - Satin Stainless Steel

SKU MD10-9013 **MPN**10-9013



DESCRIPTION

ASI JD MacDonald 10-9013 Recessed Parallel Baby Change Station -Satin Stainless Steel

Ideal for use in unsupervised, low maintenance facilities such as parks and rest areas that may be subject to vandalism Unit supports a maximum load of 181.4 kg

Concealed pneumatic gas spring mechanism for smooth and safe one handed opening and closing

Hygienic, non-absorbent child protection strap features a lockable two step cam-buckle providing effortless size adjustment with one hand ABS changing surface is easy to clean and resists odours and bacterial growth

Graphics and instruction in 4 languages on interior back

Stainless steel frame and hinges provide maximum durability

Protruding corners protected with plastic covers for maximized changer bed safety

Edges of the stainless steel unit are protected with a continuous PVC extrusion

 $10\ Million$ product liability insurance is maintained on this Baby Change Table

SPECIFICATION

MPN 10-9013

Brand ASI JD Macdonald

Product Width940mmProduct Height648mmProjection or Length451mm

Product Finish or Colour Satin Stainless Steel (SSS)
Product Material HDPE / Stainless Steel

Includes Fixing Screws No

Fixing Concealed Fixed

Open Projection 451mm **Mounting Type** Recessed **Closed Projection** 35mm **Blocking Required** Rough Wall Opening Width 870mm Rough Wall Opening Height 578mm Rough Wall Opening Depth 95mm **Static Load** 181.4kg **Max Door Weight** 181.4kg Horizontal Orientation





Print Date: 9/4/24