

# Model 100-SSC-R Clad Stainless Steel Changing Station Installation Instructions (Recessed Mount)



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# **WARNING**

- Failure to follow these warnings and the installation instructions could result in serious injury or death.
- Read all instructions before installing diaper changing station. Keep these instructions. DO NOT discard.

SI258R-D

# **INSTALLATION INSTRUCTIONS**

### ADULT INSTALLATION REQUIRED.

## **TOOLS REQUIRED:**

Level (A)

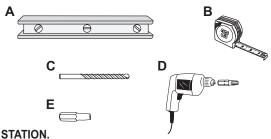
Measuring tape (B)

Power drill with 3/16" masonry bit (C)

Power screwdriver with bull nose phillips bit (D)

Truss head spanner bit (E)

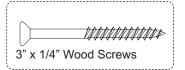
- READ ALL INSTRUCTIONS BEFORE ASSEMBLY OF DIAPER CHANGING STATION.
- · Unpack carton and identify all parts.



# **A** WARNING

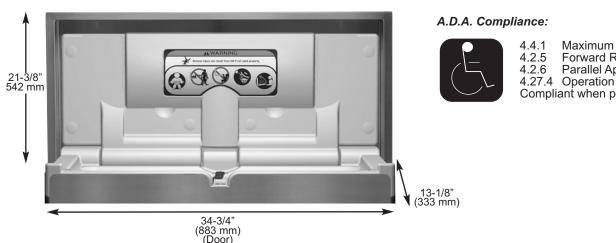
- This changer has six (6) recess mounting holes.
- The diaper changing station is no stronger than the anchors or walls to which they are attached and, therefore, MUST be firmly secured in order to support the weight they are intended to support. Contact an architect or building contractor if any questions.

PARTS LIST	
Parts Description	Quantity
Hardware for recessed installation:	
3" x 1/4" Wood Screws	6
Door / Wall Plate	1





Door / wall plate to be mounted on outside of restroom door.



Maximum Protruding Objects

Forward Reach

Parallel Approach

Compliant when properly installed.

# INSTALLATION

## Recommended Blocking:

Wood double stud blocking is necessary. Contact an architect and building official to make sure the blocking is adequate and complies with building codes (*Fig. a.*).

For **A. D. A.** compliance, top of lower double stud should be 30" (76 cm) from the floor.

 Slide changer into blocking area and mark mounting hole location on blocking studs.

**HINT:** This may require 2 additional people to help hold changer in position while you are marking the locations.

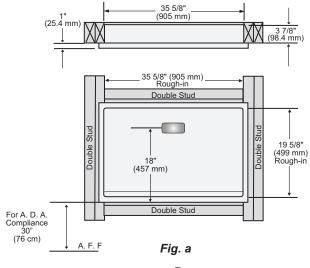
- 2. Use a power drill with a 3/16" bit and drill six (6) pilot holes in the blocking studs.
- 3. Shim changer for a snug fit.

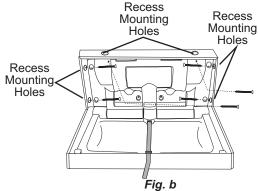
**NOTE:** If lower holes are inaccessible, remove plastic unit from steel back by removing the 4 Truss Head Spanner Screws (*fig. c*). Once steel back is attached to blocking, reconnect plastic wall to steel back using the same spanner screws.

4. Align holes in changer with drilled holes and secure using the wood screws. Wood screws have been provided and are for wood only (Fig. b).

**NOTE:** It is installers responsibility to provide correct fastereners for other substrates.

5. Ensure all six (6) screws are tight.





#### **OPERATION:**

Rotate base downward. Place infant on top of the changing surface. Use restraint system as described below. After child has been changed, remove restraint system and rotate base back up against the wall.

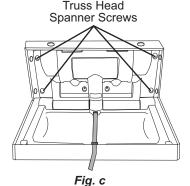
### **USE OF RESTRAINT SYSTEM:**

Place child so restraint strap is located at abdomen. Rotate top of buckle upward and insert strap in buckle. Pull strap through buckle until snug against infant. Rotate top of buckle downward to lock the strap into place. Slide red locking tab over top of buckle (*Fig. d*). Reverse steps to loosen strap.

## **MAINTENANCE AND CLEANING:**

Check all hardware and components monthly or as required to ensure hardware is tight and there are no missing or damaged components. Take unit out of service if any component is missing or damaged and contact customer service to order replacement parts. Do not substitute parts. For replacement parts, contact customer service at 1-877-716-2757.

Clean by using a damp cloth with mild soap or mild multi-purpose cleaner. Do not use any strong chemical cleaners or cleaning agents that may be hazardous to children.



Top Of Buckle Locking Tab

# **A** WARNING

- · Child should never be left unattended.
- · Avoid serious injury from falling or sliding out. Always use restraint system.
- Adding excessive weight such as parcels, packages, or accessories to the unit or to the bag hooks that exceed the total
  weight limit of 50 pounds (22.7 kg) may cause the unit to be unstable or may cause a hazardous unstable condition to
  exist.

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