



Classic 6 Prep-Procedure Table  
(shown with optional shelf)



Classic 18 Prep-Procedure Table  
(shown with optional shelf)



Classic 18 Recessed-End  
Prep-Procedure Table



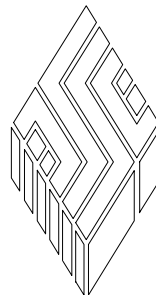
Classic 6/18 Multi-Depth  
Recessed-End Prep-Procedure Table

# Classic 6 and 18 Prep-Procedure Tables

- *Durable, heli-arc welded, stainless steel*
- *Variety of styles for your convenience*
- *48-in. and 60-in. widths to suit your needs*
- *Removable prep rack*

**Model Numbers:**

12850-00-HJFNDR, 12850-00-JFFNDR, 12851-00-HJFNDR, 12851-00-JFFNDR,  
12852-00-HJFNDR, 12852-00-JFFNDR, 12853-00-HJFNDR, 12853-00-JFFNDR



# SSCI

Wheeling, IL 800 323 7366

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Inquiries should be addressed to **Suburban Surgical Co., Inc.**

Wheeling, Illinois 60090, USA

# General Information



Classic 6 Prep-Procedure Table  
(shown with optional shelf)



Classic 18 Prep-Procedure Table  
(shown with optional shelf)



Classic 18 Recessed-End  
Prep-Procedure Table



Classic 6/18 Multi-Depth  
Recessed-End Prep-Procedure Table

## Introduction

SSCI's Classic Prep-Procedure Tables are ideal for wet or high-humidity areas. The durable, 16-gauge Type 304 stainless steel construction makes the tables resistant to moisture and easy to clean. A variety of styles is available including two tub depths, two widths, standard or recessed ends, and a multi-level sink. A flat, removable prep-procedure rack is included with each table. The full-width bases have legs at each corner, while recessed-end bases have a knee-space under one end. All junctions are full-circumference, crevice-free welded, thus sealing out fluids and debris, and creating a strong, one-piece unit. The table and base are each polished to a smooth, satin finish. Radius bends on the bottom and on all sides give you a tub that's easy to clean and maintain. The tub is designed to accept deck-mounted faucets with sprayers. Legs are fitted with adjustable levelers to keep the table steady even on unlevel floors.

## About this Manual

Every attempt has been made to insure that the information in this manual is correct and complete. SSCI, however, always welcomes our customer's suggestions for improvements to our products and associated publications.

## Information and Safety Notices

In this manual you will find text under the headings **Note:**, and **CAUTION:**.

### Notes

Under the **Note:** headings, you will be given additional information pertinent to the subject discussed in that paragraph or procedural step.

#### Example:

Stainless steel is steel alloyed with chromium to make it highly resistant to stain, rust, and corrosion. **Note:** This does NOT mean, however, that stainless steel will *never* rust or corrode.

### CAUTIONS

Under the **CAUTION:** heading, you will be alerted to potentially hazardous conditions which, if ignored or mishandled, could result in injury to yourself or damage to the equipment.

#### Example:

**CAUTION: Unpacking and installing the table is not difficult. The table is heavy, however, and handling it can be awkward for one person. We recommend that unpacking and installation be done by at least two people.**

## SSCI Contact Information

SSCI Customer Service can be contacted via mail, telephone or fax. The department is available from 8:30am to 5:00pm, Central Time, Monday through Friday. Closed holidays.

**Address:** Suburban Surgical Co., Inc.  
275 Twelfth Street  
Wheeling, Illinois 60090

**Telephone:** Illinois - (847) 537-9320, ext. 3518  
Toll Free - 1-800-323-7366

**Fax:** (847) 537-9061

**Web:** [www.suburbansurgical.com](http://www.suburbansurgical.com)

## Models

Listed below are the part numbers and descriptions for the various Classic 6 and Classic 18 Prep-Procedure Tables. The terms *Classic 6* and *Classic 18* refer to the nominal tub depth in inches. All table styles are available in two widths: 48-in. (121.92cm), and 60-in. (152.40cm). A removable, flat, wire-frame, prep rack is supplied with every table.



Figure 1

### Classic 6 Prep-Procedure Table (Figure 1)

Features a single-depth tub that works well for all procedures. The shallow depth makes this tub easy to clean - no bending to reach into a deep tub.

Base: Full-width

Tub: 6-in. deep

■ 48-in. width - P/N 12850-00-HJFNDR

■ 60-in. width - P/N 12850-00-JFFNDR



Figure 2

### Classic 18 Prep-Procedure Table (Figure 2)

Features a single-depth, extra deep tub designed for all procedures including dipping.

Base: Full-width

Tub: 18-in. deep

■ 48-in. width - P/N 12852-00-HJFNDR

■ 60-in. width - P/N 12852-00-JFFNDR



Figure 3

### Classic 6 Recessed-End, Prep-Procedure Table (Figure 3)

Features a single-depth tub in a base with a knee-space for greater sit-down comfort.

Base: Recessed-end

Tub: 6-in. deep

■ 48-in. width - P/N 12851-00-HJFNDR

■ 60-in. width - P/N 12851-00-JFFNDR



Figure 4

### Classic 6/18 Multi-Depth, Recessed-End, Prep-Procedure Table (Figure 4)

Features a dual-level tub designed for all procedures including dipping. Includes a knee-space to give you greater versatility for a variety of procedures with sit-down comfort.

Base: Recessed-end

Tub: Dual-level, 6-in. and 18-in. depths

■ 48-in. width - P/N 12853-00-HJFNDR

■ 60-in. width - P/N 12853-00-JFFNDR

## Available Accessories

Table 1 shows the accessories available for use with the SSCI Classic 6 and 18 Prep-Procedures Tables. Descriptions, pictures, and detailed information on all SSCI products and accessories can be found in our current catalog, or on our website at [www.suburbansurgical.com](http://www.suburbansurgical.com). To order accessories, refer to *Parts Ordering Procedure* on Page 7.

Accessory	SSCI Part Number	Classic 6 P-P Table		Classic 18 P-P Table		Classic 6 Recessed-end		Classic 6/18 Multi-Depth	
		48-in.	60-in.	48-in.	60-in.	48-in.	60-in.	48-in.	60-in.
Floor Sockets	12885-00-AAAAAA	X	X	X	X	X	X	X	X
Table Shelf	12880-00-HHAEDC	X		X					
	12880-00-JDAEDC		X		X				
	12880-00-EZAEDC					X		X	
	12880-00-EFAEDC						X		X
"V" Prep-Procedure Rack	12955-00-HJAADR	X		X		X		X	
	12955-00-JFAADR		X		X		X		X
Faucet Area Extension for "V" Rack	12955-00-BWAADR	X	X	X	X	X	X	X	X
Flat Prep-Procedure Rack	12950-00-HJAADR	X		X		X		X	
	12950-00-JFAADR		X		X		X		X
Faucet Area Extension for Flat Rack	12950-00-BWAADR	X	X	X	X	X	X	X	X
Solid Removable Top	12960-00-HJAADR	X		X		X		X	
	12960-00-JFAADR		X		X		X		X
Stainless Steel Removable Bathing Rack	12965-00-GHAFDG	X		X		X			
	12965-00-IDAFDG		X		X		X		
	12965-00-DXAFDG							X	
	12965-00-FDAFDG								X

**Table 1. Accessories for Classic 6 & 18 Prep-Procedure Tables (cont'd on Page 7)**

Accessory	SSCI Part Number	Classic 6 P-P Table		Classic 18 P-P Table		Classic 6 Recessed-end		Classic 6/18 Multi-Depth	
		48-in.	60-in.	48-in.	60-in.	48-in.	60-in.	48-in.	60-in.
PVC Coated Removable Bathing Rack	12970-00-GHALDG	X		X		X			
	12970-00-IDALDG		X		X		X		
	12970-00-DXALDG							X	
	12970-00-FDALDG								X
Deck-Mounted Faucet/Sprayer	Refer to Catalog	X	X	X	X	X	X	X	X
Drain Basket Strainer	024647-Z-Z-ZZ-ZZZZ-Z	X	X	X	X	X	X	X	X

**Table 1. Accessories for Classic 6 & 18 Prep-Procedure Tables (cont'd from Page 6)**

## Parts Ordering Procedure

Order new equipment, accessories and/or replacement parts from your SSCI Sales Representative. You can order by mail, telephone or fax. Refer to *SSCI Contact Information* on *Page 4* for address, telephone and fax numbers. When ordering parts, please provide the following information:

- Your name
- Company name
- Company account number
- Your telephone number
- Shipping address
- Billing address (if different from shipping address)
- Names, part numbers and quantities of items being ordered
- Credit card number and expiration date, or other payment information
- Preferred method of shipment
- Information on whether the items are required on a normal or urgent basis

## Care and Cleaning of Stainless Steel

### Introduction

Stainless steel is steel alloyed with chromium to make it highly resistant to stain, rust and corrosion. **Note:** This does NOT mean that stainless steel will *never* rust or corrode. Science has not yet developed a steel which is completely stainless or corrosion PROOF.

The type of stainless steel and finish selected by SSCI for the prep-procedure table is the best available for the intended use.

## **Cleaning and Cleansers**

The basic rule of thumb is to use the mildest cleaning agent that will do the job effectively. After cleaning, always rinse thoroughly with clear water, and dry completely. Frequent cleaning will prolong the service life of stainless steel equipment and will help maintain a bright, pleasing appearance.

Ordinary deposits of waste and fluids can usually be removed with soap and water. More stubborn deposits or tightly adhering debris may require harder scrubbing and possibly the use of commercial cleaning products acceptable for use on metal surfaces. When using any cleaning agent, rub in the direction of the polish lines or "grain" of the metal. For high luster finishes, clean soft cloths or pads should be used.

If especially rough cleaning is necessary, use "stainless steel" wool, nylon or plastic scrubbers. Test these scrubbers in an inconspicuous area first to be sure they do not mar or scratch the stainless steel finish.

Minor scale build-up and some hard water spotting may be removed by washing with vinegar, followed by a neutralizing rinse with clear water and a thorough drying with a soft cloth. For heavy deposits of scale, 5% oxalic acid (use warm), 5-15% sulfamic acid, or 5-10% phosphoric acid may be used. Always follow with a neutralizing rinse of clean water and a thorough drying.

## **Deodorizing Agents, Disinfectants and Sanitizers**

The large selection of brands and combinations of chemicals available for deodorizing, disinfecting and sanitizing is staggering. Select one or more agents for use in your facility only after weighing all the benefits claimed by each product. Often this choice is made without adequate consideration of the effects these agents may produce on equipment or furnishings.

**CAUTION: Before selecting a chemical to employ in your facility, review label statements regarding use with metals (stainless steel). Always consult the chemical supplier if there are any doubts.**

Avoid prolonged use of chlorides (such as chlorine bleach), bromides, iodides and thiocyanates on stainless steel surfaces as these chemicals will cause pitting, corrosion and metal discoloration. Allowing salty solutions to evaporate and dry on stainless steel may also contribute to corrosive conditions.

In summary, select chemical deodorizers, disinfectants and/or sanitizers only after weighing all possible benefits and known adverse effects.

### **Effect on Warranty**

**The warranty for this product is void if the care and cleaning instructions provided in this manual are not followed.**

### **Cleaning Requirements**

Clean the prep-procedure table exactly in accordance with the cleaning instructions provided on *Page 14* of this manual.  
*Failure to follow these instructions can void your warranty.*

### **Warranty**

Suburban Surgical Company, Inc. warrants the original purchaser that our products are of the highest standards in material and workmanship. Our stainless steel components are guaranteed to last a lifetime assuming they are used as intended, properly maintained and cared for. Mechanical, electrical, electronic, hydraulic, and any product's devices carry a one year warranty.

Items purchased by Suburban Surgical Company, Inc. from other manufacturers and incorporated into our equipment are covered by the respective manufacturer's warranties.

Warranties will not apply if it is determined by Suburban Surgical Company, Inc. that the equipment became defective due to an accident, misuse, abuse, improper maintenance or alteration. Warranty freight charges are covered for the first year only.

# Installation

## General

This section guides you in installing the SSCI Classic Prep-Procedure Table. If you have problems or require additional assistance, please feel free to call SSCI Customer Service at 1-800-323-7366.

## Installation Procedure

**CAUTION:** Unpacking and installing the prep-procedure table is not difficult. The table is heavy, however, and handling it can be awkward for one person. We recommend that unpacking and installation be done by at least two people.

### Un-packing and Inspection

If the shipping container appears damaged in any way, contact the shipping company immediately. Save all damaged packing materials to assist in proving liability for damage.

Carefully inspect your prep-procedure table while you unpack it. If any damage is noted, or if parts appear to be missing, call SSCI Customer Service at 1-800-323-7366.

### Parts Included

Table 2 gives a complete list of components shipped with each model of the prep-procedure table. Each prep-procedure table includes a tub, a tubular base, and a removable prep rack.

Description	Model P/N	Width	Tub	Base	Rack
Classic 6 Prep-Procedure Table	12850-00-HJFNDR	48-in.	202264-00	202294-36	202221
	12850-00-JFFNDR	60-in.	202266-00	202296-36	202223
Classic 18 Prep-Procedure Table	12852-00-HJFNDR	48-in.	202274-01	202294-36	202221
	12852-00-JFFNDR	60-in.	202276-01	202296-36	202223
Classic 6 Recessed-End, Prep-Procedure Table	12851-00-HJFNDR	48-in.	202264-00	202304	202221
	12851-00-JFFNDR	60-in.	202266-00	202306	202223
Classic 6/18 Multi-Depth, Recessed-End, Prep-Procedure Table	12853-00-HJFNDR	48-in.	202284-01	202304	202221
	12853-00-JFFNDR	60-in.	202286-01	202306	202223

**Table 2. Parts Included in Classic Bathing Table Models**

## Tools and Supplies Required

You will need the following tools and supplies to install your prep-procedure table.

- Two 3/4-in. open-end wrenches
- Water bucket
- Plumbing tools and supplies as needed

## Installation Sequence

We suggest the following installation sequence be followed:

1. Determine the table location.
2. Open the wall (Only if necessary to pipe in the faucet and drain - usually not required on new construction).
3. Install the piping for the faucet and drain.
4. Finish the wall.
5. Install the table base.
6. Install the tub.
7. Level the table.
8. Connect the drain.
9. Install the faucets.
10. Finish the job.

## Determine the Table Location

Determine where you want the prep-procedure table to be mounted. The location should provide efficient, convenient, and cost-effective routing for the faucet and drain plumbing.

## Open the Wall

If this is not new construction, open the wall as necessary to install piping for the prep-procedure table faucet and drain.

## Install the Piping for the Faucet and Drain

Use only deck-mounted faucets; the prep-procedure table is not designed for use with wall-mounted faucets. Figures 5 and 6 show the tub dimensions for the faucets and drain.

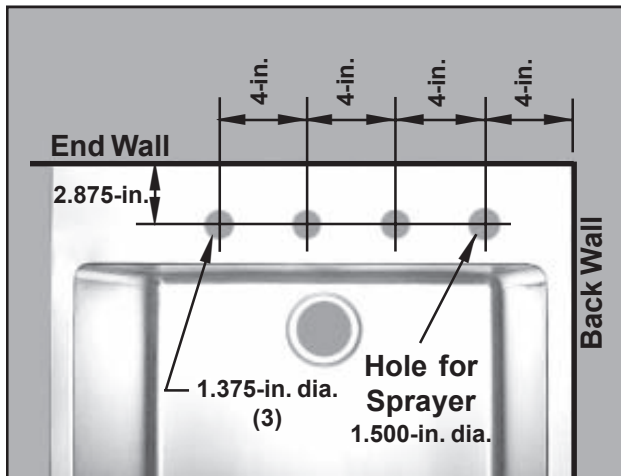


Figure 5. Faucet/Sprayer Dimensions

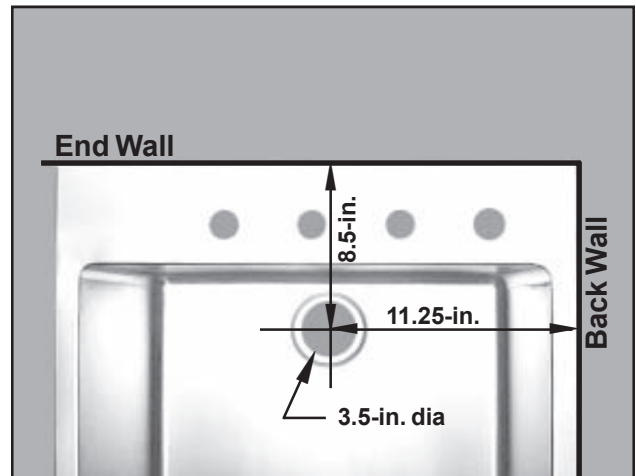


Figure 6. Drain Dimensions

## Finish the Wall

After all plumbing is complete, the wall can be finished.

## Install the Table Base

Place the table base in place against the wall(s) .

## Install the Tub

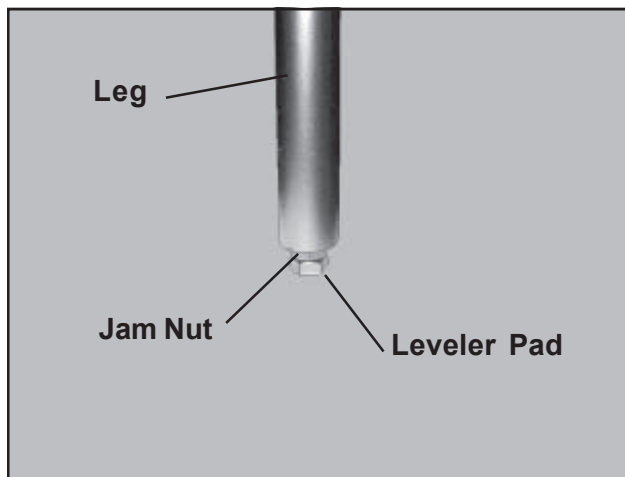
Place the tub in the base. Make sure you put the faucet/drain end on the correct side.

## Connect the Drain

Connect the drain piping to the tub drain.

## Level the Table

The tub has a built-in 1-in. downward slope toward the drain, therefore, adjusting the leveler pads to facilitate drainage should not normally be required.



**Figure 7. Leveler Pad on the Bottom of a Table Leg.**

Pour about a bucketful of water into the tub and observe the flow. If it flows easily and completely to the drain, the table is just fine as it is. Stop here and proceed to *Install the Faucets* on *Page 13*. If the water does not flow to the drain, proceed to *Step 1* below to raise the non-drain end of the tub slightly.

1. Raise the non-drain end of the table as necessary for the legs to clear the floor.
2. Each leveler pad has a jam nut (Figure 7). On the two non-drain end legs, using a 3/4-in. open-end wrench, loosen the leveler pad and jam nut.
3. Turn the leveler pads out about two turns. Try to turn the pads on both legs an equal amount.
4. Holding the leveler pad steady, use a second 3/4-in open-end wrench to tighten the jam nut up tightly against the bottom of the leg.
5. Lower the table to the floor.
6. Pour another bucket of water into the tub and observe the flow. If the flow is OK, proceed to *Install the Faucets*. If not, repeat *Steps 1* through *6* until the flow is adequate.

## Install the Faucets

1. Install the faucets according to the instructions enclosed with the units.
2. Run water into the prep-procedure table and make sure the plumbing is correct and free of leaks.

## Finish the Job

1. Place the basket strainer into the drain opening.
2. Place the prep rack on the table, if desired.

## Returning the Table for Repairs

### RMA Numbers

If your table should require return to SSCI for repairs, discuss the problem with one of our Customer Service Representatives. Obtain an RMA number (Return Merchandise Authorization) from them before shipping the unit back. **Note:** Merchandise returned without an RMA number will not be accepted

### Packing and Shipment

If you were able to keep the table shipping carton, repack the table into the carton and staple or tape the cover securely in place.

Ship documentation with the table including:

- Destination
- RMA Number
- Your name, company and address
- Your telephone number
- A description of the reason for returning the table

# Care & Cleaning

## Introduction

You will no doubt want to clean your prep-procedure table frequently. Maintaining high standards of sanitation will be an important priority for your facility.

## Cleaning Procedures

Rinse the prep-procedure table with clear water and dry thoroughly with clean, soft cloths.

Ordinary deposits of waste and fluids can usually be removed with soap and water. Stubborn deposits may require scrubbing with “stainless steel” wool, nylon or plastic scrubbers and/or the use of commercial cleaning products. Always scrub in the direction of the “grain” of the metal. Rinse with clear water and dry thoroughly with clean, soft cloths.

Minor scale build-up and some hard water spotting may be removed by washing with vinegar, followed by a neutralizing rinse of clear water and a thorough drying with clean, soft cloths.

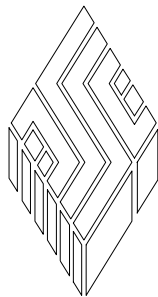
For heavy deposits of scale, 5% oxalic acid (use warm), 5-15% sulfamic acid, or 5-10% phosphoric acid may be used. As always, rinse with clear water and dry thoroughly with clean soft cloths.

Avoid prolonged use of chlorides (such as chlorine bleach), bromides, iodides and thiocyanates. Never allow salty solutions to dry on the stainless steel.

**CAUTION: The warranty for this product is void if the care and cleaning instructions provided above are not followed.**



***For more information on SSCI's fine line of products and accessories, talk to your SSCI sales representative.***



**SSCI**

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