



**Model 34 Series  
Folding Dressing Table**



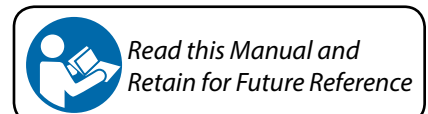
**Model 36 Series Dressing Table**

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## **Models 34 and 36 Series Dressing Tables**

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November 2013  
Pub. No. 234-3539-00



## Ferno Technical Support

Customer service and product support are important aspects of each Ferno product. Please have the product serial number available when calling, and include it in all written communications. For technical support questions:

Telephone (Toll-free)	1.800.733.3766 ext. 1010
Telephone	1.937.382.1451 ext. 1010
Email	quality.products@ferno.com

## Ferno Customer Relations

For ordering assistance or general information:

### CANADA AND THE U.S.A.

Telephone (Toll-free)	1.877.733.0911
Telephone	1.937.382.1451
Fax (Toll-free)	1.888.388.1349
Fax	1.937.382.1191
Internet	www.ferno.com

### ALL OTHER LOCATIONS

For assistance or information, please contact your Ferno distributor. If you do not have a Ferno distributor, please contact Ferno Customer Relations:

Ferno-Washington, Inc., 70 Weil Way  
Wilmington, Ohio 45177-9371, U.S.A.

Telephone	+1.937.382.1451
Fax	+1.937.382.6569
Internet	www.ferno.com

## Disclaimer

This manual contains general instructions for the use, operation and care of this product. The instructions are not all-inclusive. Safe and proper use of this product is solely at the discretion of the user. Safety information is included as a service to the user. All other safety measures taken by the user should be within and under consideration of applicable regulations and local protocol. It is recommended that training on the proper use of this product be provided before using this product in an actual situation.


Retain this manual for future reference. Include it with the product in the event of transfer to new users. Additional free copies are available upon request from Customer Relations.

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**USERS' MANUAL**

To request additional free users' manuals, contact Ferno Customer Relations, your Ferno distributor, or visit [www.ferno.com](http://www.ferno.com).



Serial Number \_\_\_\_\_

Location (all models): Table-end crosstube



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70 Weil Way  
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# 1 - SAFETY INFORMATION

## 1.1 Warning

Warning notices indicate a potentially hazardous situation which, if not avoided, could result in injury or death.

 <b>WARNING</b>
<b>Untrained operators can cause injury or be injured. Permit only trained personnel to operate the table.</b>
<b>Improper use of the table can cause injury. Use the table only for the purpose described in this manual.</b>
<b>Improper assembly can cause injury. Assemble the Model 36 Series table only as described in this manual.</b>
<b>Improper use of the table can cause injury. Use the table only for the purpose described in this manual.</b>
<b>Improper hand placement when unfolding the table can cause injury. Keep hands clear of the area where the table halves meet.</b>
<b>Improper maintenance can cause injury. Maintain the table only as described in this manual.</b>
<b>Improper parts and service can cause injury. Use only Ferno parts and Ferno-approved service on the table.</b>
<b>Modifying the table can cause injury and damage. Use the table only as designed by Ferno.</b>
<b>Attaching improper items to the table can cause injury. Use only Ferno-approved items on the table.</b>

## 1.2 Important

Important notices emphasize important usage or maintenance information. Failure to follow Important notices could result in damage to the product or property damage.

<b>Important</b>
------------------

## 1.3 Bloodborne Disease Notice

To reduce the risk of exposure to bloodborne diseases such as HIV-1 and hepatitis when using the table, follow the disinfecting and cleaning instructions in this manual.

## 1.4 Symbol Glossary

The symbols defined below are used on the table and/or in this users' manual. Ferno uses symbols recognized by the International Standards Organization (ISO), American National Standards Institute (ANSI) and the mortuary service industry.



General Warning of Potential Injury



Read the Users' Manual



Load Limit  
(Safe Working Load in pounds, kilograms, stone)



Unlocked      Locked



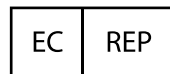
Do Not Lubricate



Lubricate



Manufacturer



Authorized Representative in the European Community



Product meets European Union Standards

### 1.5 Safety and Instruction Labels

Safety and instruction labels place important information from the users' manual on the table.

Read and follow label instructions. Replace worn or damaged labels immediately. New labels are available from EMSAR (page 17) or from your distributor.

**⚠ WARNING ⬆ HALVES MEET WHEN UNFOLDED ⬆**

**⬆ HALVES MEET WHEN UNFOLDED ⬆ ⚠ WARNING**

**Model 34 Series Warning:** The table halves meet when the table is unfolded. Keep hands away from the hinges when unfolding the table.



**Model 36 Series Instruction Hangtag:** Do not remove the cotter pins until after assembling the lower frame. See the instructions in this manual.

## 2 - OPERATOR SKILLS AND TRAINING

### 2.1 Skills

Operators using the table need:

- a working knowledge of mortuary-service procedures.
- the ability to carry out mortuary-service procedures.
- a complete understanding of the procedures described in this manual.

### 2.2 Training

Operator trainees need to:

- read and understand this manual.
- follow the protocols of their facility.
- practice with the table before using it in regular service.
- be tested on their understanding of the table.
- record their training information. A form is provided on page 19.

**⚠ WARNING**  
**Untrained operators can cause injury or be injured. Permit only trained personnel to operate the table.**

## 3 - ABOUT THE TABLES

### 3.1 Description

The Model 34 Series Folding Dressing Table and the Model 36 Series Dressing Table are mortuary-service products designed for use in dressing a body. When features are identical, both models will be referred to as “the table” in this manual. When features differ, the specific model name will be used.

The tables are for professional use only, by one trained operator. Additional help may be needed when working with heavy bodies.

A wide version of each table provides additional table width for a large body. All tables are fitted with six-inch wheels with casters that swivel and lock.

The Model 34 Series Folding Dressing table features a two-piece laminated top and folds for compact storage.

The Model 36 Series Dressing Table has a total of seven level locking positions allowing adjustment of one or both ends between 32"/813 mm to 38"/965 mm.



### WARNING

**Improper use of the table can cause injury. Use the table only for the purpose described in this manual.**

### 3.2 Table Features

#### MODEL 34 SERIES

- Unfolds quickly for use
- Stores compactly when not in use
- Two-piece laminated top resists scratches/stains
- Easily to clean
- Four six-inch wheels with locks
- Option of gray or woodgrain laminated table top
- Available widths: 24.5"/620 mm and 29"/737 mm

#### MODEL 36 SERIES

- Exclusive, one-hand release allows independent adjustment of each table end between seven locking positions from 32"/813 mm to 38"/965 mm
- Laminated top resists scratches/stains
- Easily to clean
- Four six-inch wheels with locks
- Option of gray or woodgrain laminated table top
- Available widths: 24.5"/620 mm and 29"/737 mm



### 3.3 General Specifications

Specifications for each table are shown below. For additional information, contact Ferno Customer Relations or your Ferno distributor (page 2). Ferno reserves the right to change specifications without notice.

**MODEL 34 SERIES FOLDING DRESSING TABLE**

Specification	Imperial	Metric
<b>Load Limit</b>	500 lb	227 kg
<b>Weight (Model 34)</b>	68 lb	31 kg
<b>Weight (Model 34W)</b>	91 lb	41 kg
<b>Height</b>		
Table Open	34 in	864 mm
Table Folded	59 in	1499 mm
<b>Width</b>		
Model 34 (Table Open)	24.5 in	620 mm
Model 34 (Table Folded)	24.5 in	620 mm
Model 34W (Table Open)	29 in	737 mm
Model 34W (Table Folded)	29 in	737 mm
<b>Length</b>		
Maximum	77 in	1956 mm
<b>Wheels</b>		
Wheelbase	57 x 23 in	1448 x 584 mm
<b>Table Construction</b>	Tubular aluminum	
<b>Wheel Bearings</b>	Sealed/greaseless	

**MODEL 36 SERIES DRESSING TABLE**

Specification	Imperial	Metric
<b>Load Limit</b>	500 lb	227 kg
<b>Weight (Model 36)</b>	77 lb	35 kg
<b>Weight (Model 36W)</b>	101	46 kg
<b>Height</b>		
Maximum	38 in	965 mm
Minimum	32 in	813 mm
<b>Width</b>		
Model 36	24.5 in	620 mm
Model 36W	29 in	737 mm
<b>Length</b>		
Maximum	76.5 in	1945 mm
<b>Wheels</b>		
Wheelbase	57 x 23 in	1448 x 584 mm
<b>Table Construction</b>	Tubular aluminum	
<b>Wheel Bearings</b>	Sealed/greaseless	



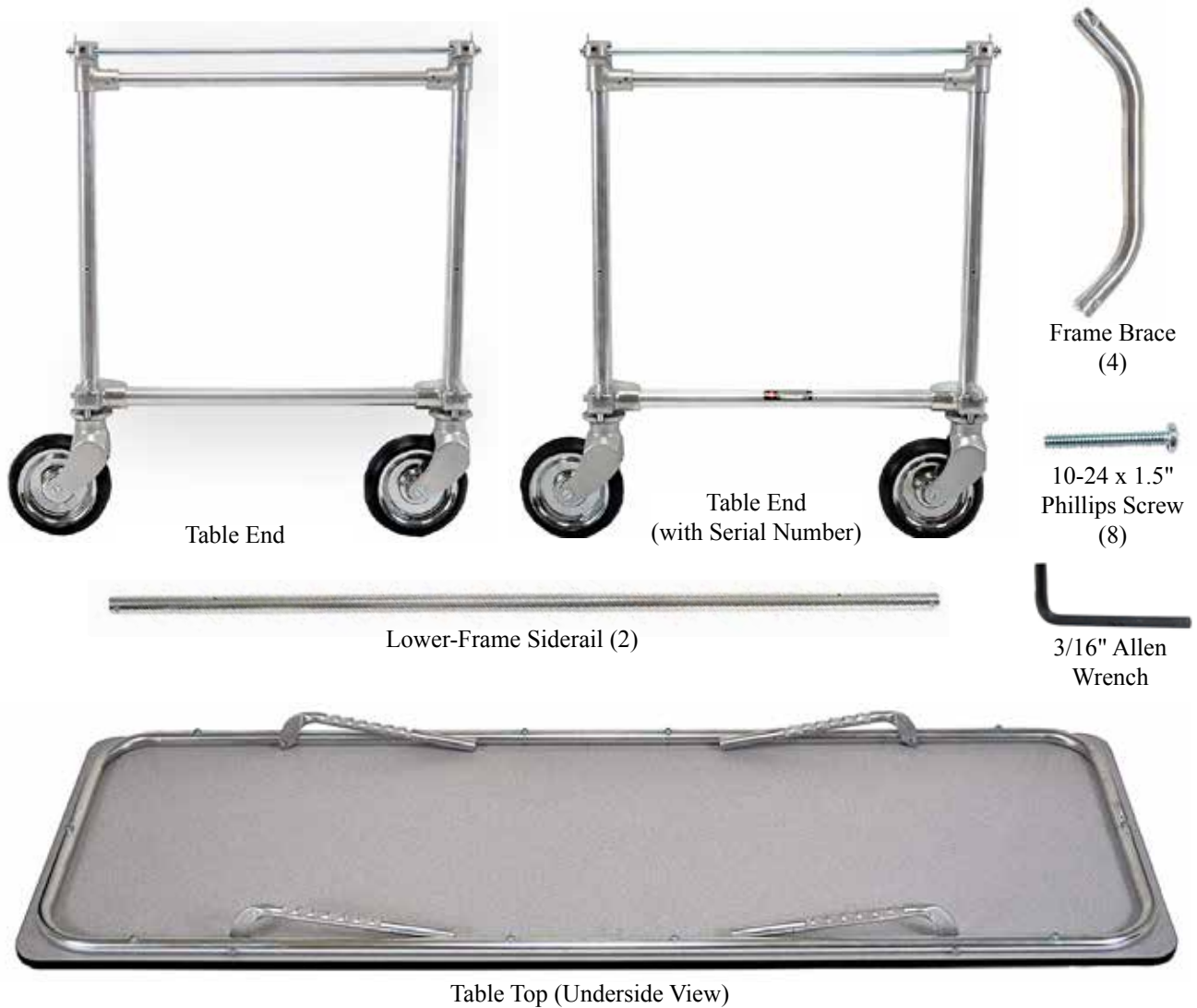
**LOAD LIMIT**



**LOAD LIMIT**

## 4 - SETUP (MODEL 36 SERIES ONLY)

### 4.1 Model 36 Series Table Components



#### Parts Supplied

1 ea	Table End
1 ea	Table End (with Serial Number)
4 ea	Frame Brace
8 ea	10-24 x 1.5" Phillips Screw
1 ea	3/16" Allen Wrench
2 ea	Lower Frame Siderail
1 ea	Table Top

#### Tools Required

1 ea	#2 Phillips Screwdriver
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#### WARNING

**Improper assembly can cause injury. Assemble the Model 36 Series table only as described in this manual.**

#### Tip

##### Siderail Stickers and Cotter Pins

One end of each lower-frame siderail and table-end corner castings are marked with stickers. Do not remove the stickers until the table has been assembled.

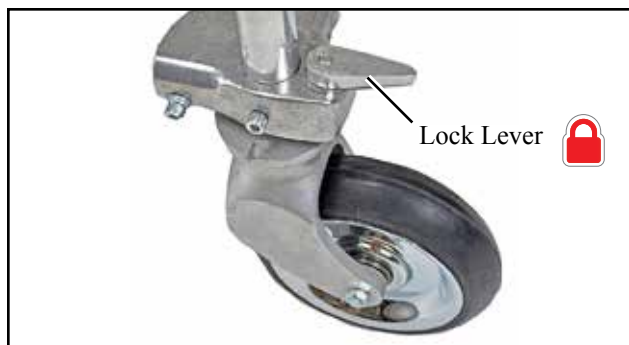
Do not remove the cotter pins from the ratchet control handles until instructed to do so.



## 4.2 Attach the Lower-Frame Siderails to the Table Ends

**Note:** The two lower-frame siderails are identical, however, the pre-threaded holes on the ends of each siderail are at slightly different angles. A sticker is affixed to one end of each siderail to help identify the correct end to insert into the corner casting.

1. Engage the swivel-caster locks on both table ends by aligning the lock levers as shown (Figure 1).
2. Select the table end with the serial number. Use a 3/16" Allen wrench (provided) to remove the screw and washers from the open end of the corner casting; **do not remove** the screw attached to the table-end crosstube (Figure 2). Set the parts aside for reattachment.
3. At the other side of the same table-end, repeat step 2 to remove the proper screw and washers from the open end of the corner casting.
4. Locate the end of the lower-frame siderail with a sticker. Insert this end into the wheel corner casting with a sticker (Figure 3). Verify the hole in the lower-frame siderail aligns with the hole in the wheel corner casting.
  - o The frame brace mounting holes must face straight upward as shown in Figure 4 (not at an angle).
  - o **If the hole in the lower-frame siderail and table end casting does not match OR if the frame brace holes are not facing straight up when the table is assembled (Figure 4), turn the lower siderail end-for-end.**
5. Place one set of washers on one of the screws removed in step 2. Using the 3/16" Allen wrench, reattach and tighten the screw to the corner casting and lower-frame siderail.
6. Repeat steps 4-5 to insert and attach the end of a lower-frame siderail without a sticker to the wheel corner casting without a sticker.
7. Repeat steps 2-7 to attach the other table end to the lower-frame siderails.
8. Before continuing, confirm that the frame-brace mounting holes on the lower-frame siderails will face up when the table is set onto its wheels. The frame braces cannot be installed if the mounting holes are at angles. If the holes are not properly positioned, disassemble and reassemble the lower frame.



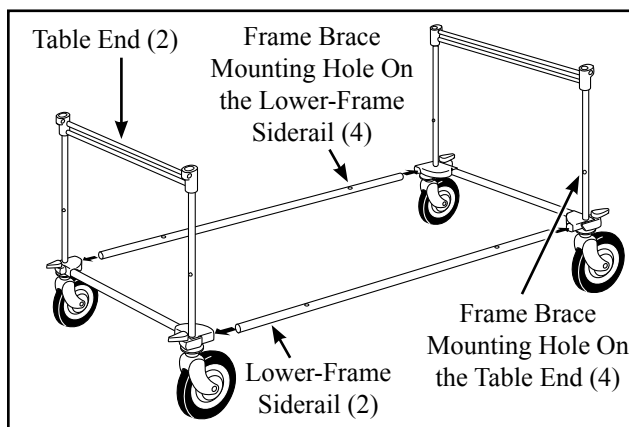
**Figure 1 - Engage the Swivel Caster Lock**



**Figure 2 - Remove the Screw**



**Figure 3 - Insert the Siderail**



**Figure 4 - Align the Holes**

### 4.3 Attach the Frame Braces

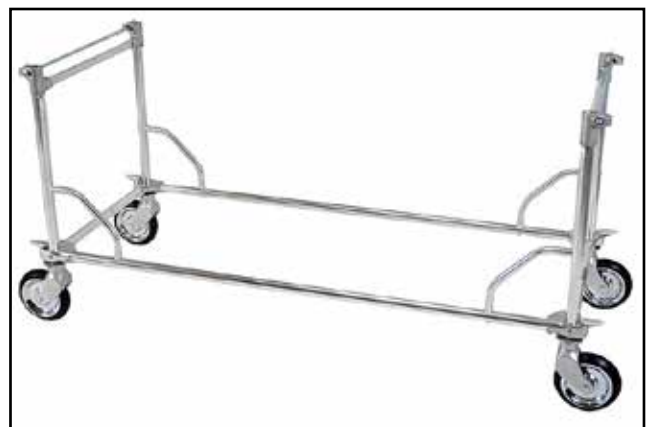
1. Use a #2 Phillips screwdriver and two 10-24 x 1.5" Phillips screws to attach a frame brace to one leg of a table end (Figure 5) and to the lower-frame siderail (Figure 6).
2. Repeat step 1 to attach the remaining three frame braces.
3. The assembled table lower frame should match the one pictured in Figure 7.



**Figure 5 - Attaching a Frame Brace**



**Figure 6 - Attaching a Frame Brace**



**Figure 7 - Table Lower Frame Assembled**

#### 4.4 Attach the Table Top

Before attaching the table top to the lower frame assembly, be aware of the following:

- Use assistance as needed to lift and attach the table top to the lower frame.
- During assembly and shipping, the ratchet control handles are held in the open position with a cotter pin inserted in each corner post casting. **DO NOT REMOVE** the cotter pins until instructed to do so.
- The inside of the table end-frame tubes is lubricated at the factory. You should not need to lubricate the ratchet tubes during initial setup.

1. Using assistance as needed, lift the table top above the table top above the lower frame.
2. Align the ratchet tubes on the table top with the corner posts on the table ends (Figure 8), then lower the table top onto the corner posts.
3. Use needle-nose pliers or a small screwdriver to remove and discard the four cotter pins (Figure 9). See *Adjusting the Height of the Table Top (Model 36 Only)* on page 14 to adjust the height of the table top.



**Figure 8 - Align the Table Top with the Corner Posts**



**Figure 9 - Remove the Cotter Pins**

## 5 - USING THE TABLE

### 5.1 Before Placing the Table in Service

- Personnel who will work with the table need to read this manual.
- Refer to *Setup (Model 36 Series Only)*, pages 8-11 to prepare the Model 36 Series table for use.
- Confirm that the table operates properly. See *Inspecting the Table*, page 15.

### 5.2 General Guidelines for Use

- The table is for professional use only, by one trained operator.
- Follow standard mortuary-service procedures when using the table.
- Lift only the weight you can safely handle. Use additional help when working with a heavy body.

### 5.3 Swivel Locks

All four wheel casters swivel 360° unless the locks are engaged. To roll the table with maximum maneuverability, unlock all four wheel casters.

- **The wheel casters** can be locked in four positions at 90° angles, either parallel with or perpendicular to the sides of the table.
- **Use the swivel-lock levers** to lock the wheel casters. The swivel-lock levers have two unlocked and one locked position (Figure 10).
  - To lock the caster, turn the swivel-lock lever towards the end of the table (Figure 10).
  - To unlock the caster, turn the swivel-lock lever toward either long side of the table (Figure 10).

#### USING THE WHEEL LOCKS TO HELP KEEP THE TABLE STEADY

To help prevent the table from rolling, lock the casters at 90° angles to one another, as shown in Figure 11.

1. Align two wheels of opposite corners parallel with the long sides of the table and engage the swivel locks.
2. Turn the remaining two wheels perpendicular to the long sides of the table and engage the swivel locks.

#### USING THE WHEEL LOCKS TO HELP ROLL THE TABLE IN A STRAIGHT LINE

To roll the table in a straight line, turn all four wheel casters outward (away from the center of the table) and engage the swivel locks (Figure 12).

### ⚠ WARNING

Improper use of the table can cause injury. Use the table only for the purpose described in this manual.

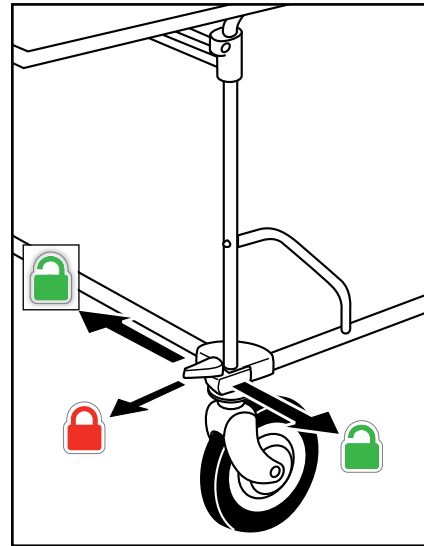


Figure 10 - Lock Lever Positions

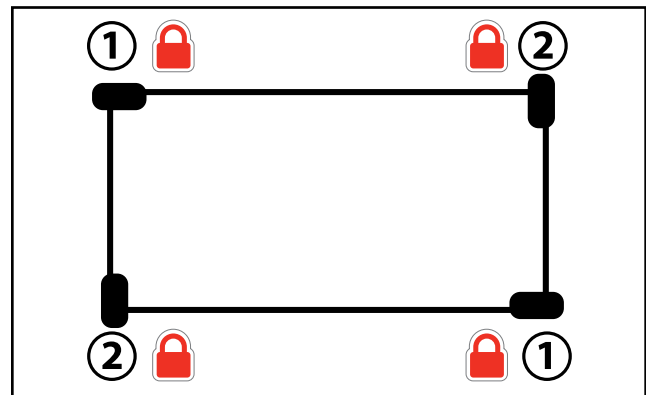


Figure 11 - Configuration to Hold the Table Stationary

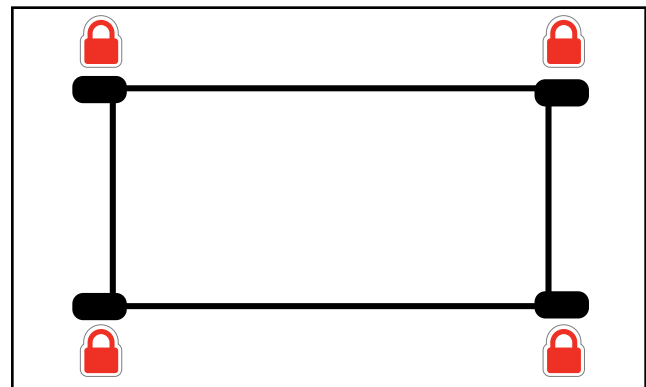


Figure 12 - Configuration to Roll in a Straight Line

### 5.4 Unfolding the Table (Model 34 Series Only)

**Note:** If the table unfolds too quickly, bolts may need to be tightened or replaced. See *Inspecting the Table, page 15, and Parts and Service, pages 17-18.*

1. Turn all four wheels parallel with the long sides of the table as for rolling, and lock the casters (see *Swivel Locks, page 12*).
2. Unfold the table by grasping both halves of the table top and pulling outward (Figure 13).
3. Guide the top down with one hand while using your finger and thumb of the other hand spread the diagonal braces apart, allowing the table to latch into place to complete the unfolding process (Figure 14).

### 5.5 Folding the Table (Model 34 Series Only)

1. Align all four wheels parallel with the long sides of the table as for rolling in a straight line, and engage the swivel locks (see *Swivel Locks, page 12*).
2. With the fingers and thumb of one hand, spread the diagonal braces apart. Use the other hand to lift upward on one half of the table top (Figure 14).
3. Once the stop block on the inner brace passes behind the outer brace, let go of the braces. Use both hands (Figure 13) to push the table halves together.

### 5.6 Rolling the Table

Before rolling the table, select if you want to roll the table in a straight line, or with full maneuverability. For maximum maneuverability, unlock all four swivel locks. To roll in a straight line, see *Swivel Locks, page 12*.

#### ROLLING THE MODEL 34 SERIES TABLE

- Be aware that the table does not lock in the folded position and can open abruptly if you pull on one of the halves. Use both hands and grasp both table halves.
- To roll the table when space is limited, fold the table and grasp the table edges with both hands. Push the table from an open end (Figure 15).
- To roll the table through open areas, roll it in the open (unfolded) position.

#### ROLLING THE MODEL 36 SERIES TABLE

- To roll the table through open areas, push or pull it from either the end or side of the table.

**⚠ WARNING**

**Improper hand placement when unfolding the table can cause injury. Keep hands clear of the area where the table halves meet.**



**Figure 13 - Unfolding/Folding a Model 34 Series Table**



**Figure 14 - Latching/Unlatching a Model 34 Series Table**



**Figure 15 - Rolling a Model 34 Series Table**

## 5.7 Adjusting the Height of the Table Top (Model 36 Only)

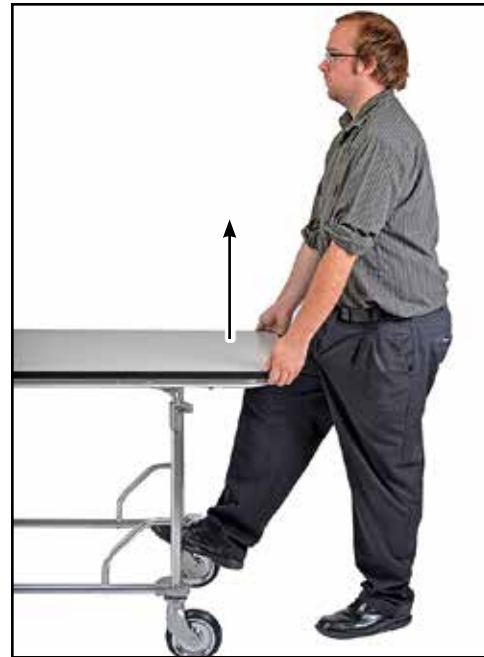
Each end of the Model 36 Series table top is adjustable between seven locking positions. Each end of the table can be adjusted independently. To tilt the table top, raise one end of the table higher than the other.

### RAISING THE TABLE TOP

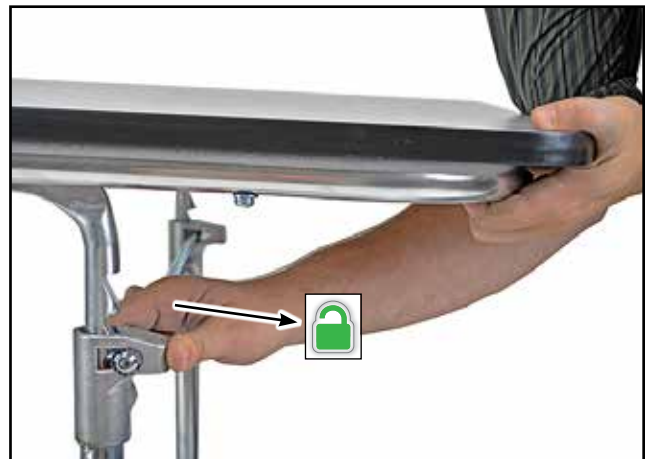
1. Stand at the end of the table you wish to raise.
2. Grasp one end of the table top with both hands and lift slightly to assume the weight of the table top and body. Use additional help as needed to help control the weight of a heavy body.
3. Press down on the crossbar with one foot as you raise the table top a little higher than the desired height (Figure 16).
4. Slowly lower the table top until it locks into the nearest locking position. Verify the lock has engaged.
5. If keeping the table level, move to the opposite end of the table and repeat steps 1-4.

### LOWERING THE TABLE TOP

1. Stand at the end of the table you wish to lower.
2. With one hand, grasp the table top and lift slightly to assume the weight of the table top and body. Use additional help as needed to help control the weight of a heavy body.
3. Placing your other hand **in the center of the ratchet control bar** (Figure 17), pull and hold the ratchet control bar to disengage the lock, then lower the table top until it is almost the desired height.
4. Release the ratchet control bar and continue lowering the table top until it locks into the nearest locking position. Verify the lock has engaged.
5. If keeping the table level, move to the opposite end of the table and repeat steps 1-4.



**Figure 16 - Raising the Table Top**



**Figure 17 - Lowering the Table Top**

## 6 - MAINTENANCE

 <b>WARNING</b>
<b>Improper maintenance can cause injury. Maintain the table only as described in this manual.</b>

### 6.1 Maintenance Schedule

The table requires regular maintenance. Set up and follow a maintenance schedule. The table at right represents minimum intervals for maintenance. Keep maintenance records. A sample maintenance record sheet is provided on page 19.

When using maintenance products, follow the manufacturers' directions and read the manufacturers' material safety data sheets. You can purchase a recommended disinfectant from your Ferno distributor or Ferno Customer Relations (page 2).

### 6.2 Disinfecting and Cleaning

Ferno recommends inspecting the table for visible wear and damage as you disinfect and clean it.

**To disinfect:** Apply disinfectant to all surfaces, following the disinfectant manufacturer's instructions for application method and contact time.

**To clean:** Wash all parts of the table with warm, soapy water and a soft cloth. Rinse with warm, clear water. Dry with a towel or allow the table to air-dry.

### 6.3 Inspecting the Table

Have your service's equipment maintenance personnel inspect the table regularly. Follow the checklist at right.

If inspection shows damage or excessive wear, remove the table from service until repair is made. See *Parts and Service*, pages 17-18.

**Note:** *All fasteners that rotate should be securely tightened. Completely tighten any loose fasteners, then loosen 1/4 turn. Replace fasteners that can no longer be tightened.*

Minimum Maintenance Intervals	Each Use	As Needed	Each Month
<b>Disinfecting</b> (this page)	•		
<b>Cleaning</b> (this page)		•	
<b>Lubricating</b> (page 16)		•	•
<b>Inspecting</b> (this page)		•	

<b>Important</b>
Disinfectants and cleaners containing bleach, phenolics, or iodines can cause damage. Do not use products containing these chemicals.

<b>Important</b>
Using abrasive cleaning compounds or applicators on the cot can cause damage. Do not use abrasive materials to clean the cot.

<b>Important</b>
Water under high pressure, or steam, can penetrate joints, flush away lubricant, and cause corrosion. Use caution when cleaning moving parts such as joints and hinges, and reapply lubricant if needed.

<b>INSPECTION CHECKLIST</b>
<ul style="list-style-type: none"> <li>• Are all components present?</li> <li>• Is the table free of excessive wear?</li> <li>• Are all stop blocks, screws, nuts, bolts, and roll pins securely in place?</li> <li>• Do all moving parts operate smoothly and properly?</li> <li>• Do the table roll smoothly?</li> <li>• Are the wheels free of excessive wear?</li> <li>• Do the casters lock and unlock properly?</li> <li>• Does the table fold and unfold properly (Model 34 Series only)?</li> <li>• Does each end of the table lock properly into all seven positions (Model 36 Series only)?</li> </ul>


### 6.4 Lubricating the Table

Disinfect and clean the table before applying lubricant. Use a small amount of lubricant and lubricate identical points at each side and end of the table as needed. Use the lubricants designated below. Do not lubricate points marked with the “do not lubricate” symbol.

#### MODEL 34 SERIES

1. Table leg bolt (4)	SAE 30-weight oil (1-2 drops)
2. Diagonal leg brace mount bolt, upper (4)	SAE 30-weight oil (1-2 drops)
3. Diagonal leg brace mount bolt, lower (4)	SAE 30-weight oil (1-2 drops)
4. Table-top hinge (2)	SAE 30-weight oil (1-2 drops)
5. Swivel lock lever (4)	SAE 30-weight oil (1-2 drops)
6. Shank pin (4)	SAE 30-weight oil (1-2 drops)
7. Axle bolt and nut (4)	SAE 30-weight oil (1-2 drops)

#### MODEL 36 SERIES

1. Ratchet Tubes (4)	White lithium grease
2. Wheel Bearing (4)	WRL-191S or E-Z-1 (1-2 drops)
 Ratchet Control Bar Spring (4)	Do not lubricate

**Important**

Lubricating parts that should not be lubricated allows dirt and foreign particles to collect on those parts, resulting in damage. Lubricate **only** the numbered reference points shown.

Tip

**Applying Lubricant**

Use a small amount of lubricant (one or two drops). Lubricate identical points on each side and/or end of the table. After applying lubricant, wipe off any excess.

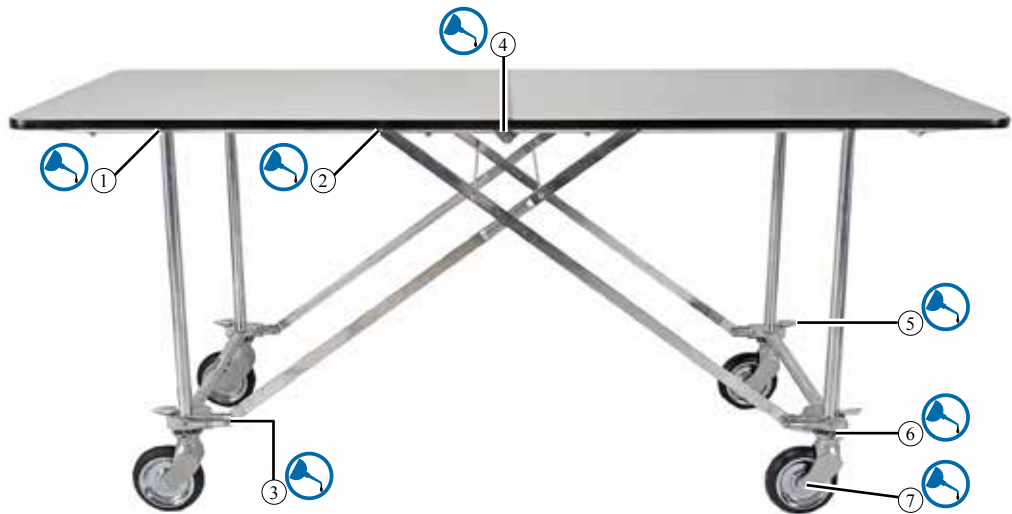


**Do Not Lubricate**

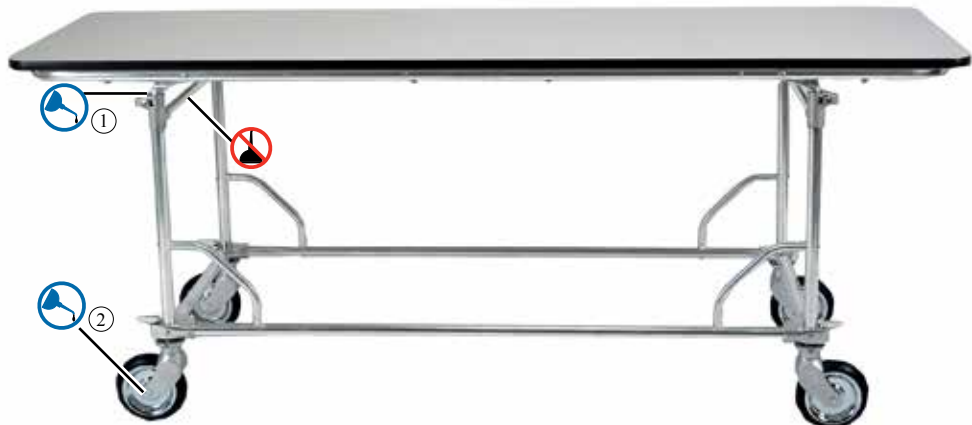


**Lubricate**

*Model 34 Series*



*Model 36 Series*





## 7 - PARTS AND SERVICE

### 7.1 U.S.A. and Canada

In the United States and Canada, to order parts or for professional cot repair, contact EMSAR® - the only agent authorized by Ferno to manage, service, and repair Ferno products.

Telephone (Toll-Free)	1.800.73.EMSAR
Telephone	1.937.383.1052
Fax	+1.937.383.1051
Internet	www.EMSAR.com

### 7.2 Worldwide

To order Ferno parts, and for professional cot repair, contact your Ferno distributor. Your distributor is the only agent authorized by Ferno to manage, service, and repair Ferno products.

**⚠ WARNING**

**Improper parts and service can cause injury. Use only Ferno parts and Ferno-approved service on the table.**

**⚠ WARNING**

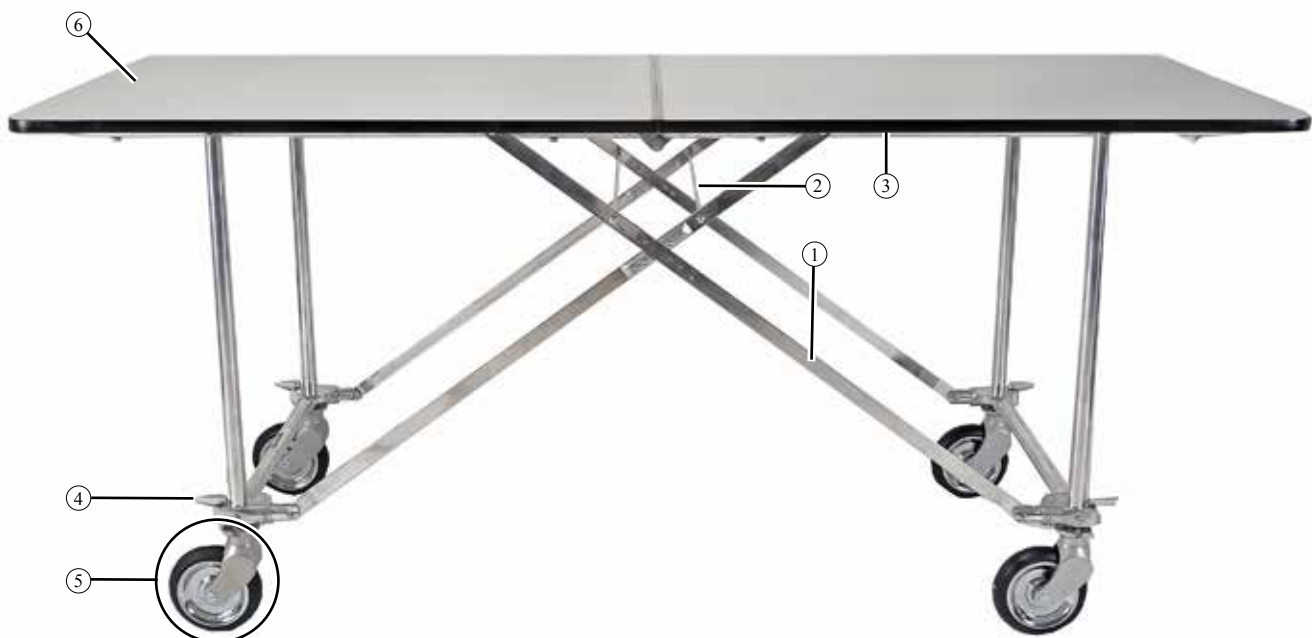
**Modifying the table can cause injury and damage. Use the table only as designed by Ferno.**

#### MODEL 34 SERIES PARTS

No.	Part	Description	Qty
1	090-0583	Glide strip (inside of brace)	1
2	090-0581	Lock rod	1
3	190-1316	Rubber table edge trim, 21 feet/6.4 m	1
4	090-3045	Swivel lock lever assembly	1
5	090-0796	6" Swivel caster assembly complete	1
	190-1310	6" Wheel fork w/bearings (no wheel)	1
	090-2904	6" Wheel w/0.375" bearings (only)	1
	090-1266	Bearing, 0.375" diam. for 6" wheel	2
	090-1259	Bearing, 0.500" diam. for caster wheel fork	2
	090-0180	Axle bolt, 0.375" and nut for 6" or 7" wheel	1
	090-5577	Large drilled shank pin w/nut (only)	1
6	066-3440	Table top half, woodgrain (25")	pair (2)
	066-3450	Table top half, gray (25")	pair (2)
	066-3921	Table top half, woodgrain (29")	pair (2)
	066-3922	Table top half, gray (29")	pair (2)
<b>Optional Wheels</b>			
n/s	090-0340	Optional 7" Swivel caster assy., complete	1
n/s	090-2988	Optional 7" Wheel w/bearing**	1

**Note:** \*\* (7" wheel bearings are not available separately)  
n/s = not shown

Model 34 Series

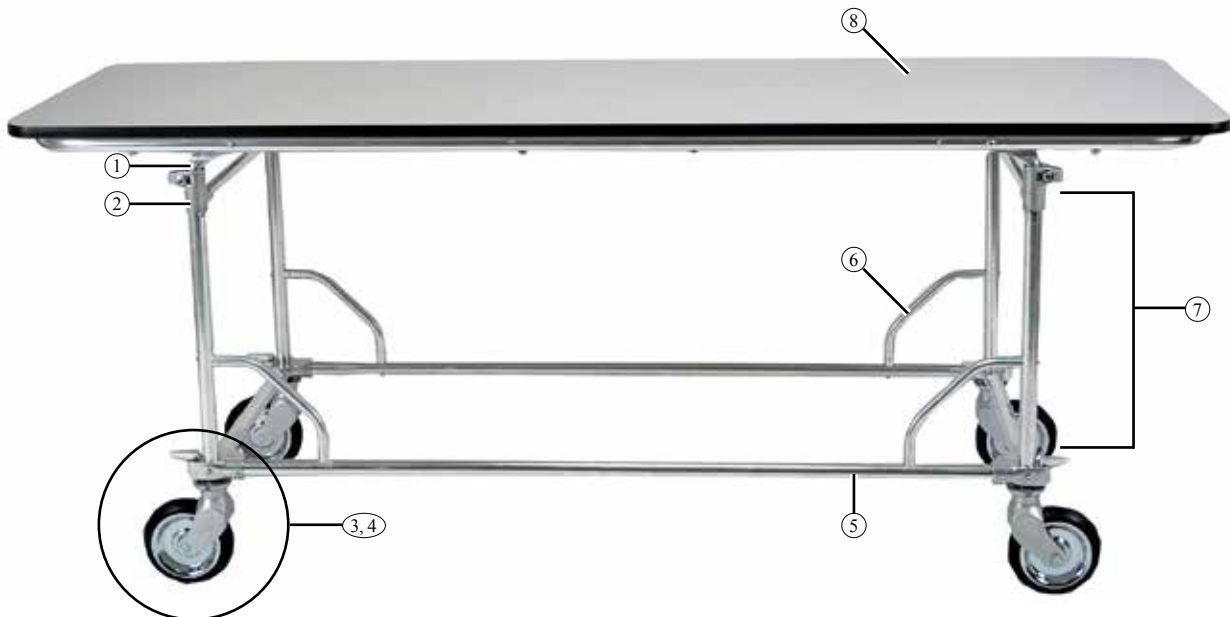


**MODEL 36 SERIES PARTS**

No.	Part	Description	Qty
1	090-0871	Ratchet tube w/hardware	1
2	090-0793	Lock bar w/springs	1
3	090-0796	6" Swivel caster assy. (s/n K-13739 and higher)	1
4	090-2904	6" Wheel w/bearing	1
5	090-0320	Lower frame rail	2
6	090-0791	Diagonal brace w/hardware	1
7	090-0350	End frame assy. (without casters)	1
<b>Optional Wheels</b>			
n/s	090-0340	Optional 7" Swivel caster assy., complete	1
n/s	090-2988	Optional 7" Wheel w/bearing**	1

**Note:** \*\* (7" wheel bearings are not available separately)  
n/s = not shown

*Model 36 Series*



**8 - ACCESSORIES AND RELATED PRODUCTS**

Ferno offers a full line of mortuary service accessories and products. Always follow the instructions packed with accessories. Keep the instructions with this manual. Be aware of any special considerations (loading heights, door widths, etc.) when using accessories.

Contact Ferno Customer Relations (page 2) or your Ferno distributor for product information.

**⚠ WARNING**

**Attaching improper items to the table can cause injury. Use only Ferno-approved items on the table.**

