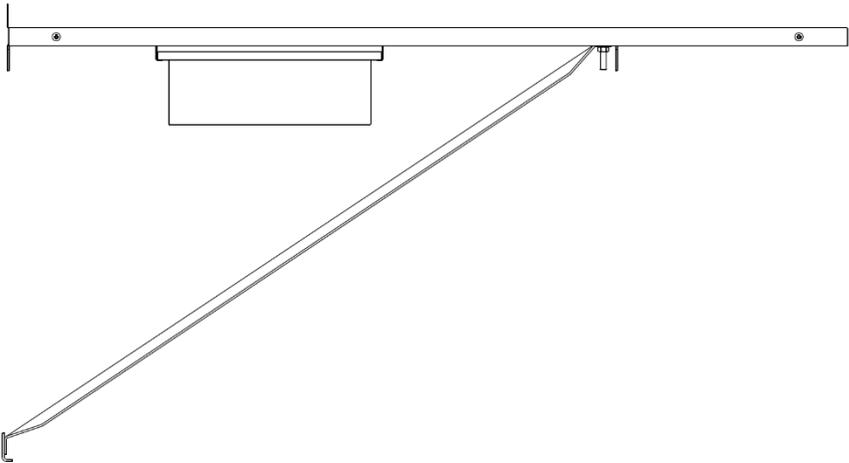
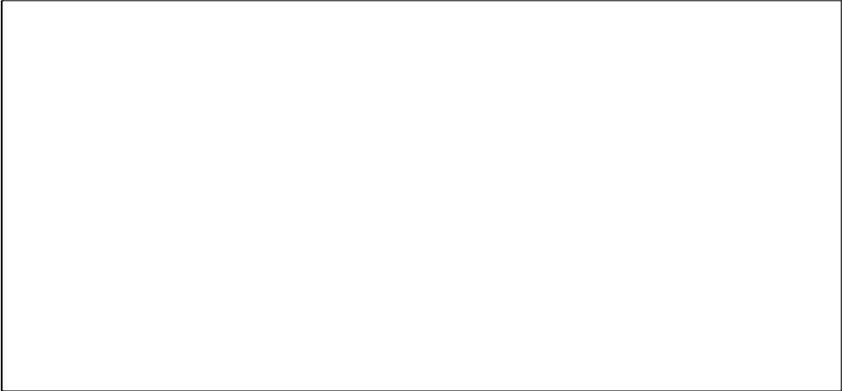


# *Congratulations on your purchase of the Classic Wall-Mounted Exam Table!*

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## Classic Longitudinal Wall-Mounted Exam Table Owner's Manual



### **SSCI Contact Information**

Suburban Surgical Co., Inc. 275 Twelfth Street Wheeling, Illinois 60090  
Telephone: Illinois-(847)537-9320 Toll Free-(800)323-7366  
Web: [www.suburbansurgical.com](http://www.suburbansurgical.com)

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### Pre-Assembly

For new construction: we recommend that, prior to finishing the wall to which this table will be mounted, you determine exactly where on the wall it will be located. Back up the mounting screw locations with 2x6s.

For an existing wall: you may want to open the wall and install these supports. These steps are not required for masonry walls.

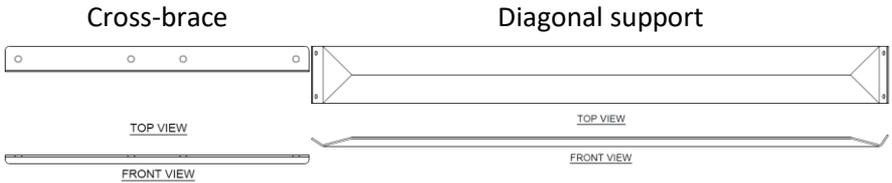
**Table-to-wall mounting hardware is not included.** Use lag screws for mounting into wood or toggle bolts for mounting into block.

### Assembly

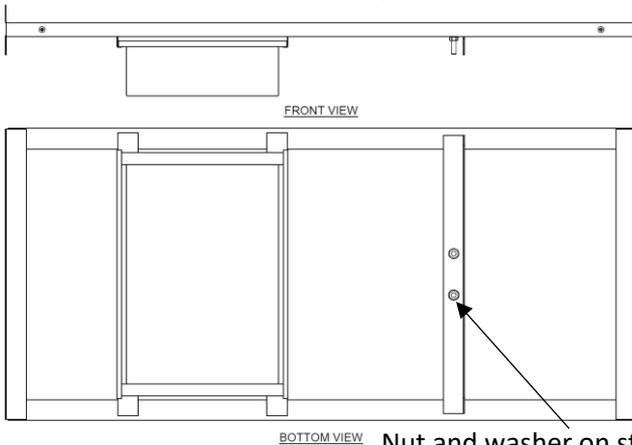
#### Tools Required

Pen / pencil, tape measure, carpenter's level, power drill, ½-in. wrench  
Mounting hardware suitable for wall with wrenches or screwdrivers

#### Components



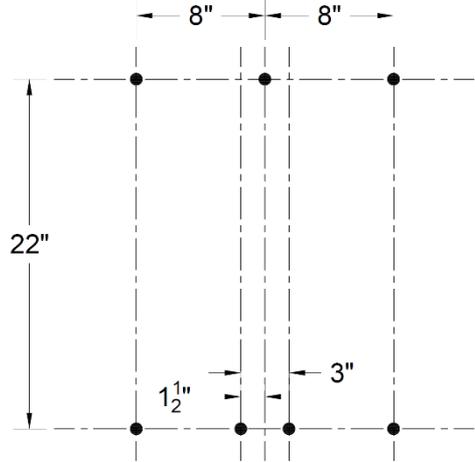
#### Exam Table (with drawer pre-assembled)



Nut and washer on stud shown in break-out side view on Page 2

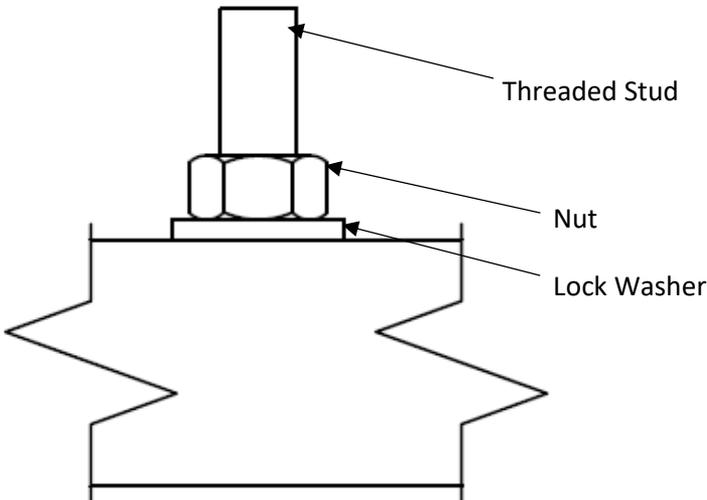
### Preparing the Wall

1. Mark the seven (7) mounting holes as shown using pen/pencil, tape measure, and level. To achieve a table height of 35 in., mark the bottom holes 13 in. from floor. Mark holes higher or lower for desired table height.
2. Drill seven (7) holes with suitable drill bit for appropriate mounting hardware.



### Mounting the Table to the Wall

1. On the underside of the table, with a ½-in. wrench, remove the two (2) nuts and washers from the diagonal support mounting studs.



2. Mount the cross-brace to the wall with screws or bolts through the two (2) lower, outer mounting holes.
3. Mount the diagonal support to the mounting studs on the underside of the table using the nuts and washers removed in Step 1.
4. Mount the table to the wall with screws or bolts through the upper three (3) holes.
5. Mount the diagonal support to the cross-brace and wall with screws or bolts through the two (2) lower, inner mounting holes.

