

Stainless Steel Worktable with Stainless Steel Adjustable Undershef

ASSEMBLY INSTRUCTIONS

(For worktables with galvanized adjustable undershef, see next page.)

CAUTION

INSPECT CONTENTS IMMEDIATELY AND FILE CLAIM WITH DELIVERING CARRIER FOR ANY DAMAGE. **SAVE YOUR BOX AND ALL PACKING MATERIALS.** YOU ARE RESPONSIBLE FOR DAMAGE TO YOUR UNIT IF RETURNED IMPROPERLY PACKED.

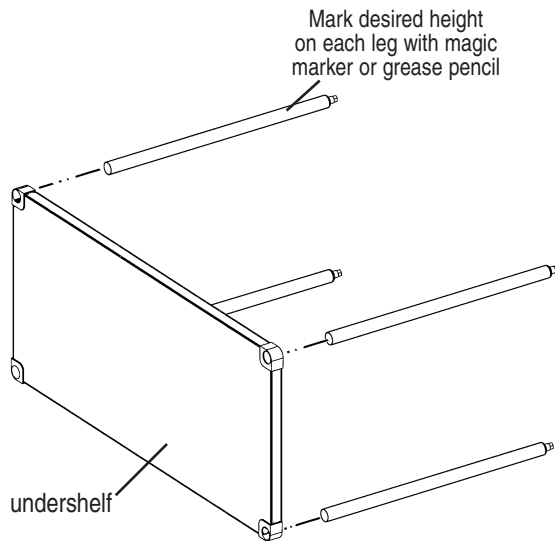


figure 1

1

Undershef

Assemble legs to undershef at desired location. Secure legs to undershef with center locking bolt (using 9/16" or 14mm wrench) as shown in *figure 1*. Each leg must be at the same height or shelf collars could fail.

Note: Undershef must be level. Use care not to overtighten undershef castings or failure will occur. Recommended height from the floor to the top of undershef is 10".

2

Legs

Place tabletop on floor (upside down) preferably on a smooth padded surface to reduce the possibility of scratching the tabletop. Insert legs into gussets as shown in *figure 2* and secure legs to gussets with allen set screws provided.

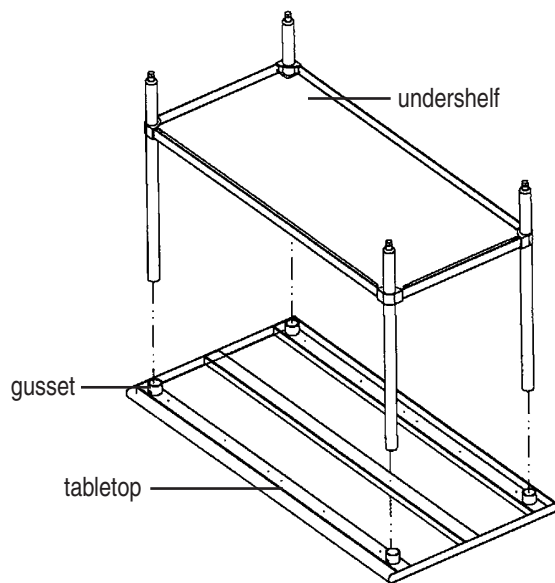


figure 2

3

Setting Upright

After legs and undershef are secured, set table in upright position.

4

Legs

To adjust height of undershef after assembly, loosen all center corner casting bolts and retighten after adjustment. Use care when moving table. Do not drag table across floor as this may cause damage to the undershef corners.

MAINTENANCE

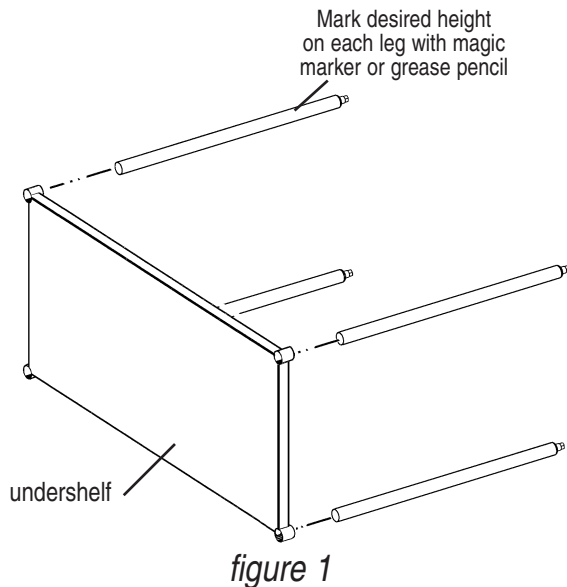
It is recommended that you clean daily by wiping down unit with a cloth, using a mild detergent. Stainless steel cleaner may also be used. Wipe in the direction of the grain. DO NOT use any abrasive cleaners.

Stainless Steel Worktable with Galvanized Adjustable Undershaft

ASSEMBLY INSTRUCTIONS

CAUTION

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1

Undershaft

Assemble legs to undershaft at desired location. Secure legs to undershaft with set screw (using 5/32" allen wrench) as shown in *figure 1*. Each leg must be at the same height or shelf collars could fail.

Note: Undershaft must be level. Use care not to overtighten undershaft set screws or failure will occur. Recommended height from the floor to the top of undershaft is 10".

2

Legs

Place tabletop on floor (upside down) preferably on a smooth padded surface to reduce the possibility of scratching the tabletop. Insert legs into gussets as shown in *figure 2* and secure legs to gussets with allen set screws provided.

3

Setting Upright

After legs and undershaft are secured, set table in upright position.

4

Legs

To adjust height of undershaft after assembly, loosen all set screws and retighten after adjustment. Use care when moving table. Do not drag table across floor as this may cause damage to the undershaft corners.

MAINTENANCE

It is recommended that you clean daily by wiping down unit with a cloth, using a mild detergent. Stainless steel cleaner may also be used. Wipe in the direction of the grain. DO NOT use any abrasive cleaners.

(End)

