INSTRUCTION SHEET
#317754

Worktable with Tubular Base

ASSEMBLY INSTRUCTIONS

CAUTION

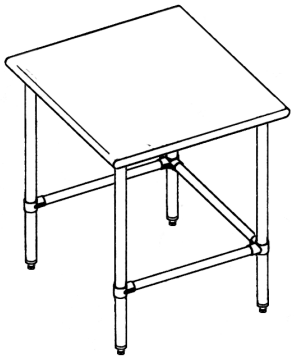
INSPECT CONTENTS IMMEDIATELY AND FILE CLAIM WITH DELIVERING CARRIER FOR ANY DAMAGE.
SAVE YOUR BOX AND ALL PACKING MATERIALS.
YOU ARE RESPONSIBLE FOR DAMAGE TO YOUR UNIT IF RETURNED IMPROPERLY PACKED.

Hardware:

Hardware is located in plastic bag with brightly colored "HARDWARE ATTACHED" tape.

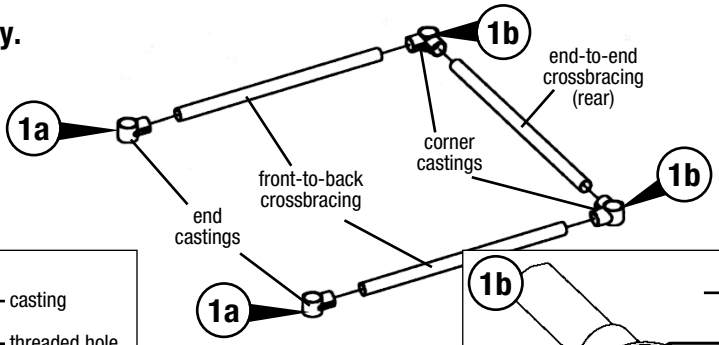
Tool required:

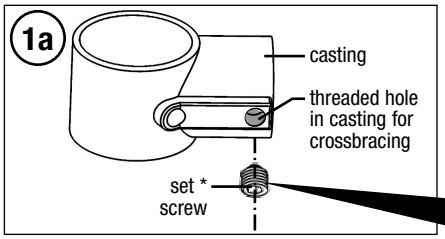
- 5/32″ allen wrench

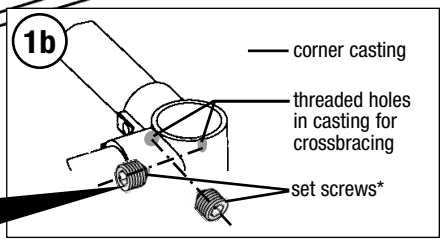


Step 1 - Assemble crossbrace subassembly.

- Assemble castings to end-to-end and front-to-back crossbracing, as shown.
- Tighten set screws* in the appropriate threaded hole in castings (see below).





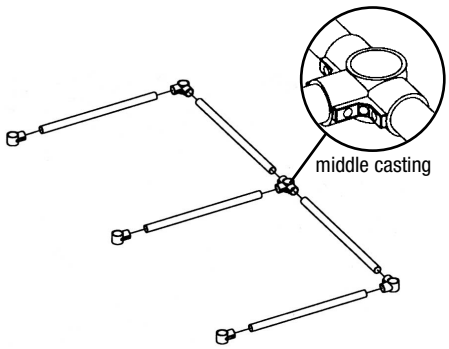


**** To meet NSF standards:***
Set screws must be filled with NSF-approved sealant.

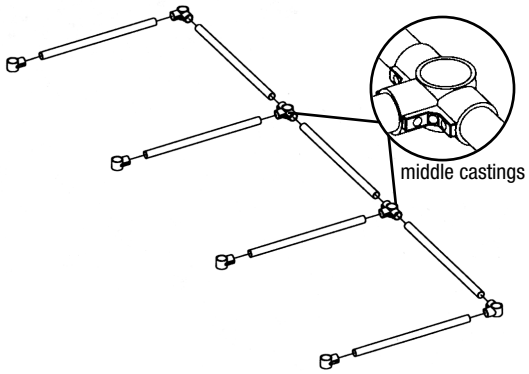
Please note:

Tables with six or more legs feature middle castings, additional crossbracing and additional end castings. For clarity, these instructions show assembly for a table with FOUR legs.

SUBASSEMBLY FOR TABLE WITH SIX LEGS



SUBASSEMBLY FOR TABLE WITH EIGHT LEGS



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EG9805 Revised 10/22

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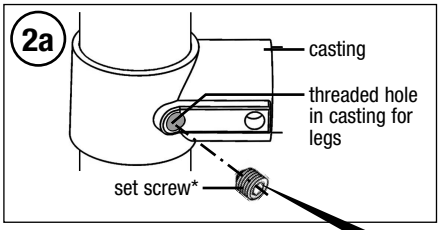
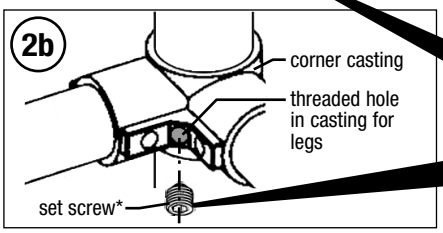
Worktable with Tubular Base

ASSEMBLY INSTRUCTIONS

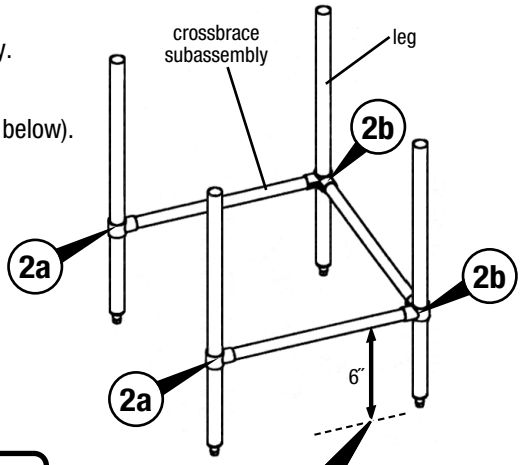
Step 2 - Attach crossbrace subassembly to legs.

- On legs, measure and mark desired height* of crossbrace subassembly.
- Insert legs.
- Snug the set screws* in the appropriate threaded hole in castings (see below).





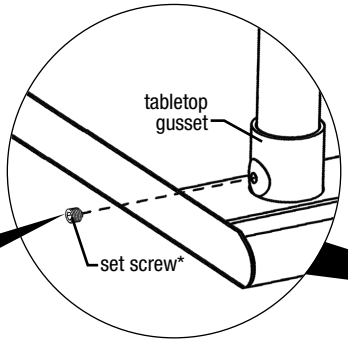
**** To meet NSF standards:***
Set screws must be filled with NSF-approved sealant.



**** To meet NSF standards:***
Attach crossbrace subassembly 6˝ from floor.

Step 3 - Attach tabletop.

- Turn tabletop upside-down (take care not to scratch the finish).
- Turn crossbrace subassembly upside-down and insert top of each leg into each tabletop gusset.
- Tighten all screws*.



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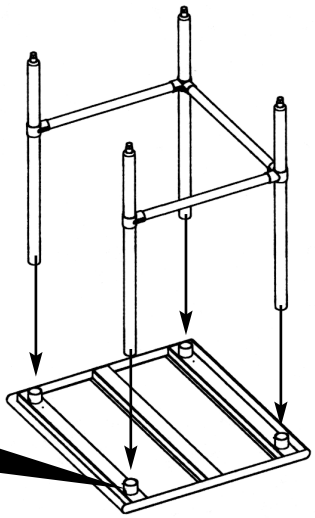
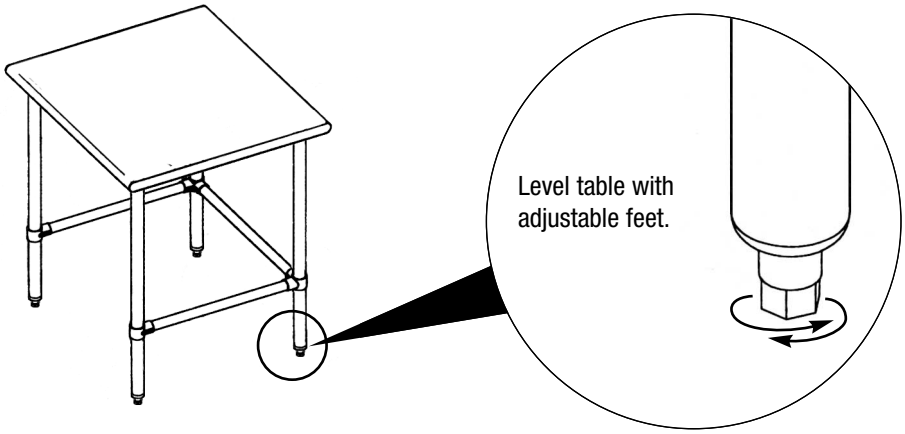


Assembly is complete.

(End)



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PIEZA Nº 317754

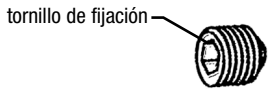
Mesa de trabajo con base tubular

INSTRUCCIONES PARA EL ENSAMBLAJE

PRECAUCIÓN

INSPECCIONE EL CONTENIDO INMEDIATAMENTE Y PRESENTE UN RECLAMO AL TRANSPORTISTA ENCARGADO DE LA ENTREGA EN CASO DE HABER DAÑOS.
CONSERVE LA CAJA Y TODOS LOS MATERIALES DE EMBALAJE.
USTED ES RESPONSABLE DEL DAÑO DE SU UNIDAD SI ÉSTA SE DEVUELVE EMBALADA INCORRECTAMENTE.

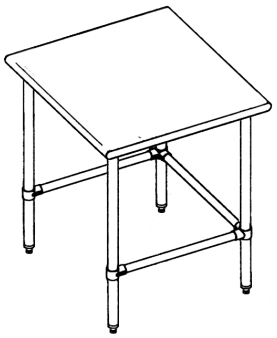
Articulas de ferretería:



Están localizada en una bolsa plástica con cinta coloreado brillantemente marcado "HARDWARE ATTACHED".

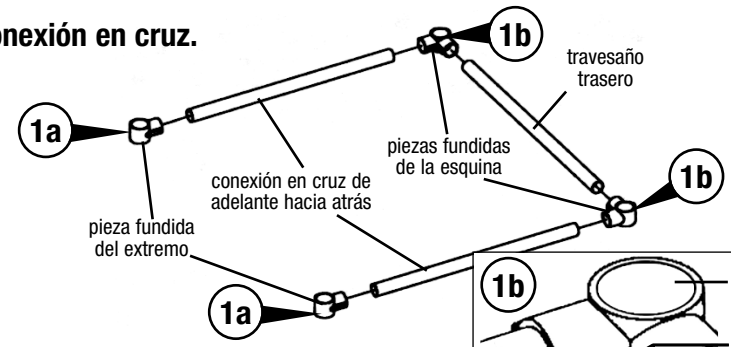
Herramientas necesarias:

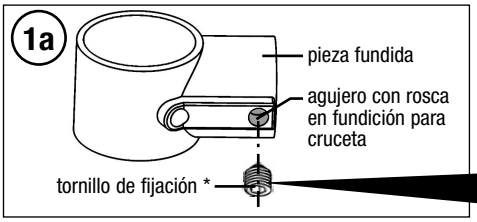
- llave Allen de 5/32"



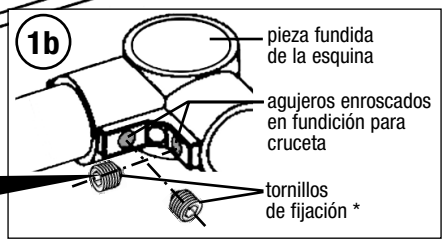
Paso 1: Ensamble el subensamblaje de conexión en cruz.

- Ensamble las piezas fundidas del centro, las esquinas y los extremos a los tubos contra tumbos y tubos de conexión en cruz de adelante hacia atrás.
- Ajuste los tornillos de fijación*.





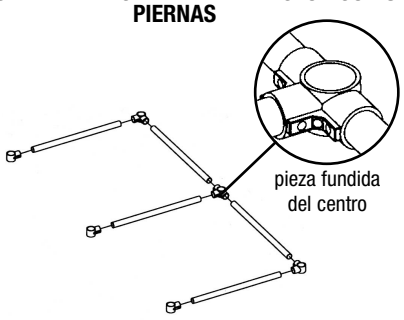
Para cumplir con los requisitos de la organización NSF:
Los tornillos de fijación expuestos deben rellenarse con sellador aprobado por NSF.



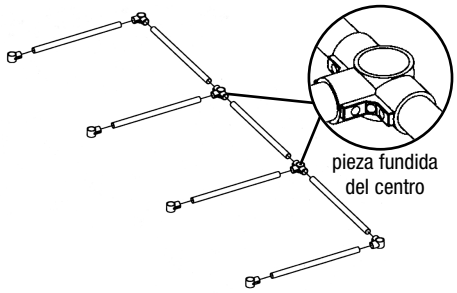
Observe por favor

Vectores con seis o más piernas ofrezca las piezas fundidas del centro, tubos adicional y piezas fundidas adicionales del extremo. Para mayor clareza, estas instrucciones muestran al ensamblaje para un vector con CUATRO piernas.

SUB-ENSAMBLE PARCIAL PARA EL VECTOR CON SEIS PIERNAS



SUB-ENSAMBLE PARCIAL PARA EL VECTOR CON OCHO PIERNAS



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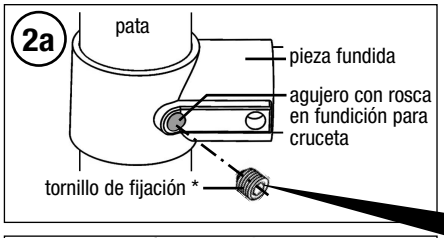
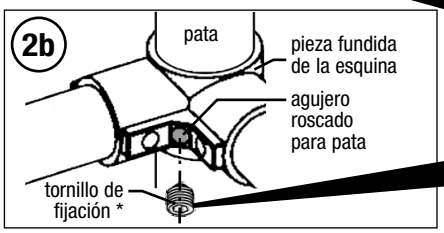
INSTRUCCIONES PARA EL ENSAMBLAJE

Paso 2: Fije el subensamblaje de los tubos de conexión en cruz a las patas.

- Mida y marque la altura* deseada del subensamblaje de la conexión en cruz de las patas.
- Inserte las patas.
- Ajuste los tornillos de fijación*.





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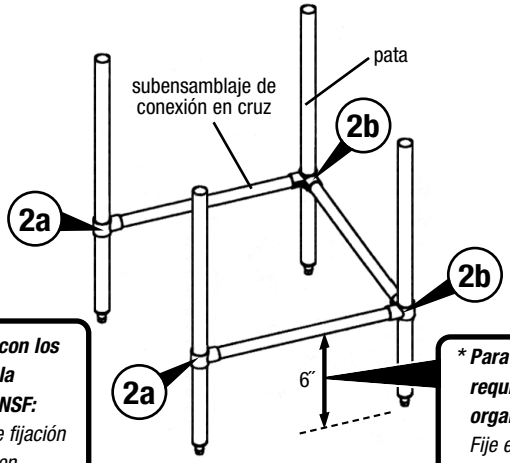
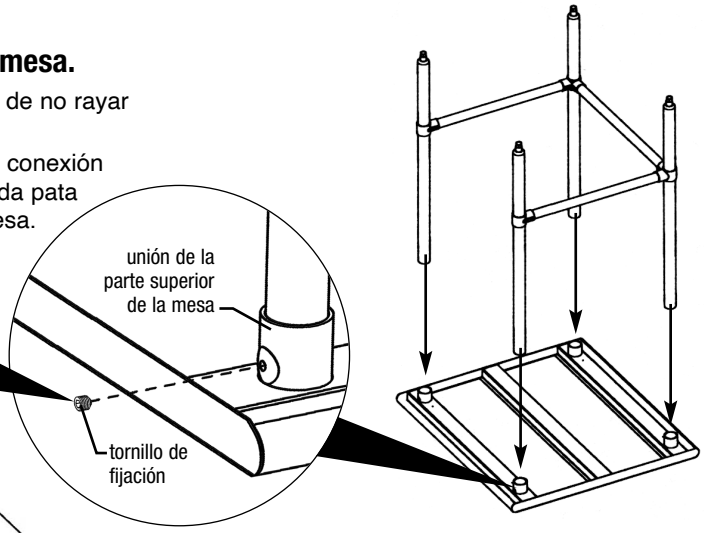


***Para cumplir con los requisitos de la organización NSF:** Fije el subensamblaje de conexión en cruz a 6” del piso.*

Paso 3: Fije la parte superior de la mesa.

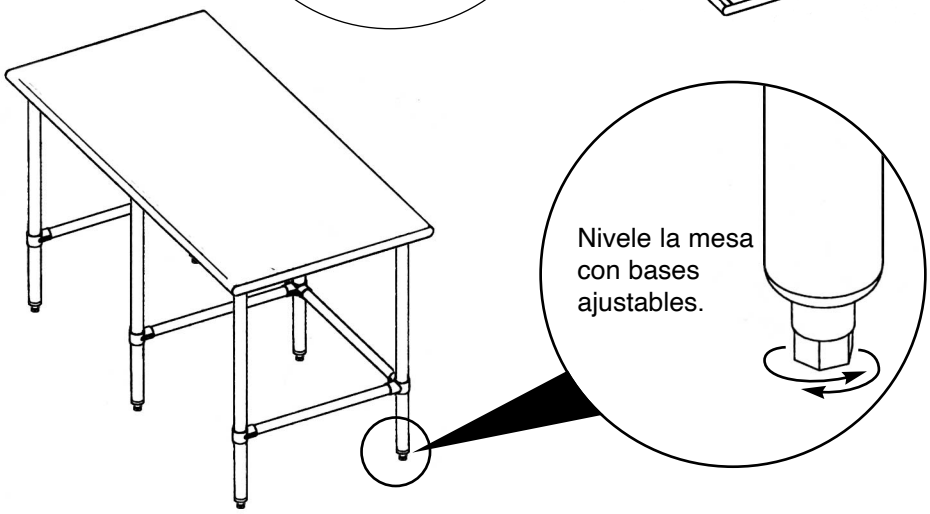
- Gire la mesa boca abajo (tenga cuidado de no rayar la terminación).
- Gire hacia abajo el subensamblaje de la conexión en cruz e inserte la parte superior de cada pata en la unión de la parte superior de la mesa.
- Ajuste todos los tornillos*.

***Para cumplir con los requisitos de la organización NSF:** Los tornillos de fijación expuestos deben rellenarse con sellador aprobado por NSF.*



El ensamblaje está completo.

(Fin)



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