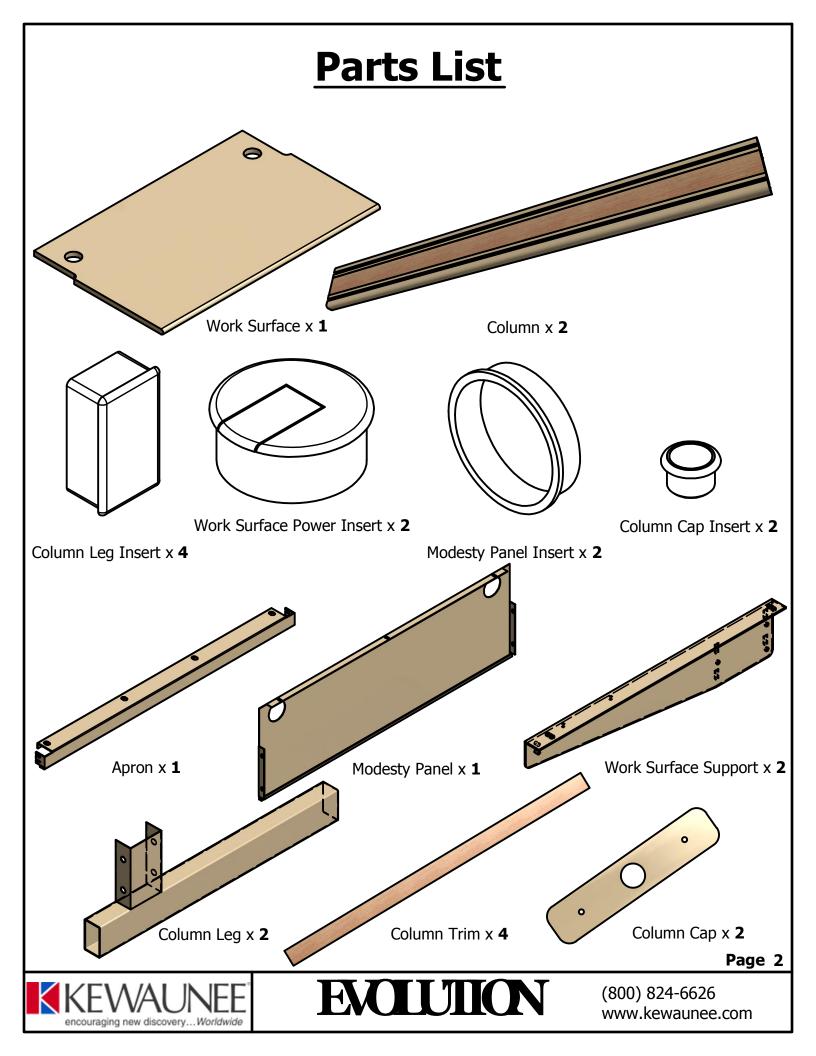
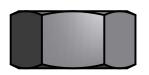


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Parts List





970014 5/16 Hex Nut **Qty. 14**



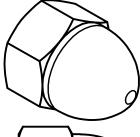


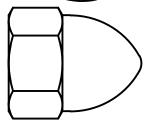
970301 1/4-20 Phillips Bolt **Qty. 9**





400009 6x3/8 Phillips screw **Qty. 4**





970405 5/16-18 Black Acorn Nut **Qty. 4**

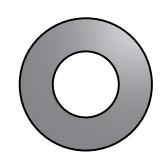




970434 1/4-20 Tensilock Nut **Qty. 4**



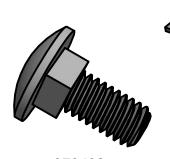
990781 Leveling Glide **Qty. 4**



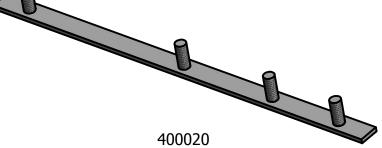
F-3277-00 5/16 Zinc Flat washer **Qty. 8**



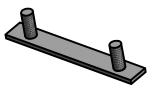
970406 5/16 Black Flat Washer **Qty. 10**



970498 5/16 Carriage Bolt Qty. **2**



400020 Long Stud Plate Qty. **2**



400009 Short Stud Plate Qty. **2 Page 3**



EXCLUION

Preparation Instructions

Careful

Kewaunee Scientific products are inspected and packaged carefully. As you open the carton, be careful not to damage the products inside if cutting tools are used.

Pre-Assembly

Some items have been factory assembled for your convenience. Hardware packs are included for each item requiring assembly.

Accessories

Task lighting, shelving, electrical components, and many other accessories are available to customize your work station to accomadate your needs. Check us out at www.Kewaunee.com to see all of the products we have to offer you!

Recommended Tools

The following tools are recommended, however we have included two standard wrench sizes needed to assemble the **EVOLUTION** workbench.

Screwdriver (#2 phillips type)

7/16" Open-End Wrench

1/2" Open-End Wrench

Level (for leveling worksurface)

Preparation

In order to properly align and assemble the **Evolution** work bench with ease you will need a clean flat work surface to do some of the assembling. It is reccommend to assemble steps 1 through 8 on a clean floor to avoid damage to the work bench and to provide ease of assembly by one person.

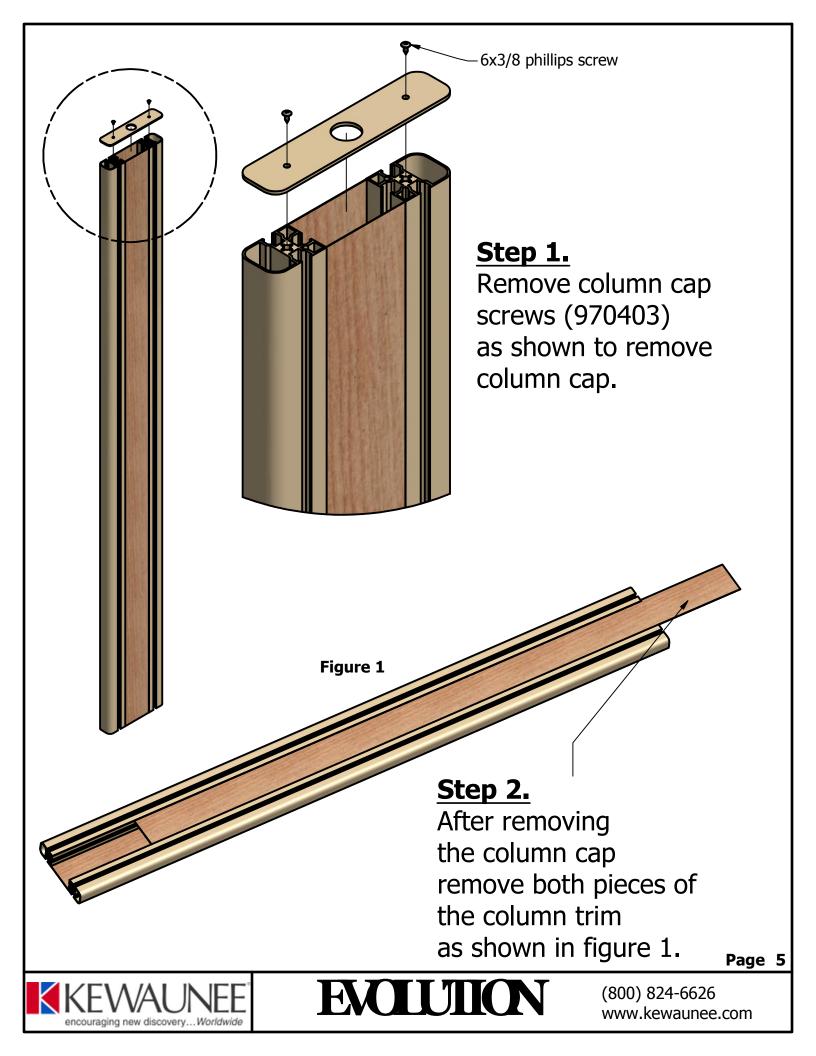
Support

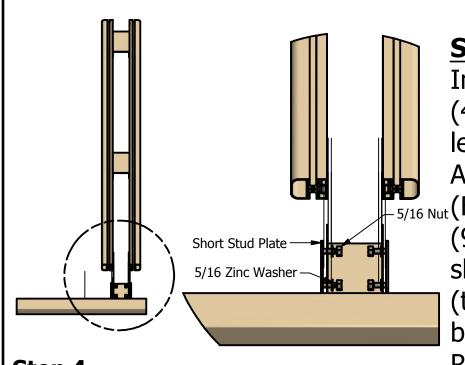
Visit **www.Kewaunee.com** for video on how to assemble the **Evolution** work bench or give us a call at **1-800-824-6626**











Step 4.

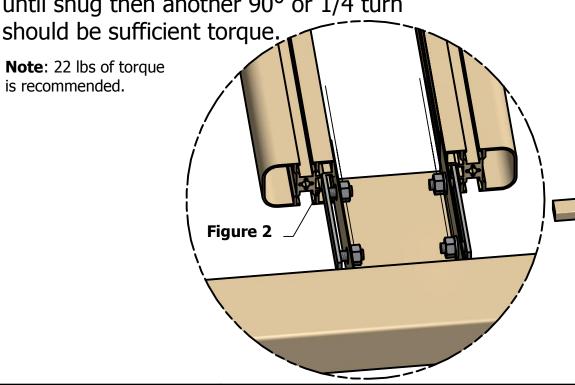
Slide leg (with stud plates, washers, and nuts attached loosely) into the column. Align the stud plates with the inside of the track as shown in figure 2. After assembling both column and leg assemblies tighten nuts until snug then another 90° or 1/4 turn

Note: 22 lbs of torque is recommended.



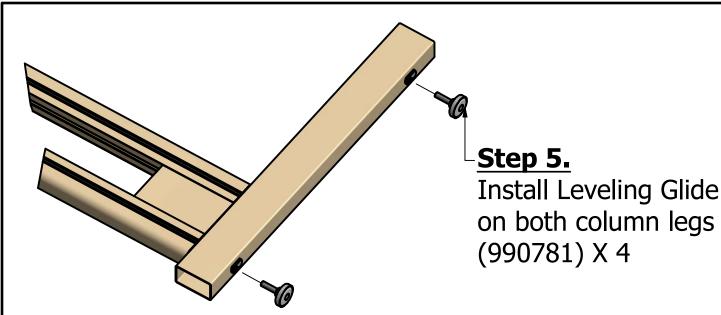
Insert short stud plates (400009) into Column leg bracket.

Assemble zinc washers (F-3277-00) and nuts (970014) onto the the short stud plates loosely (to allow ease of assembly between leg and column). Repeat for both column and leg assemblies.





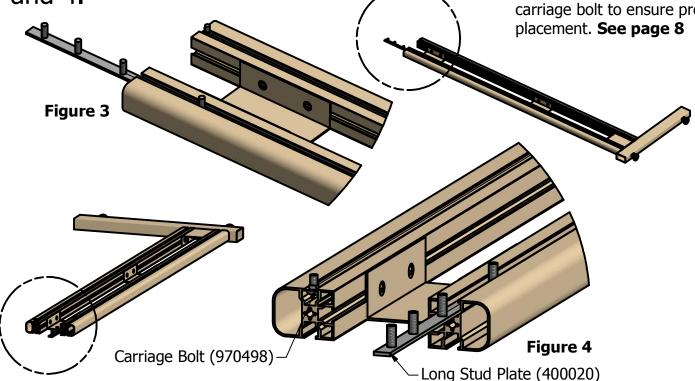
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Step 6.

Insert Long Stud Plates (400020) and 5/16 Carriage Bolts (970498) into both columns in the track as shown in figure 3 and 4.

Note: For ease of assembly lay out each column and leg' assembly faced opposing each other when inserting the long stud plate and the carriage bolt to ensure proper placement. **See page 8**



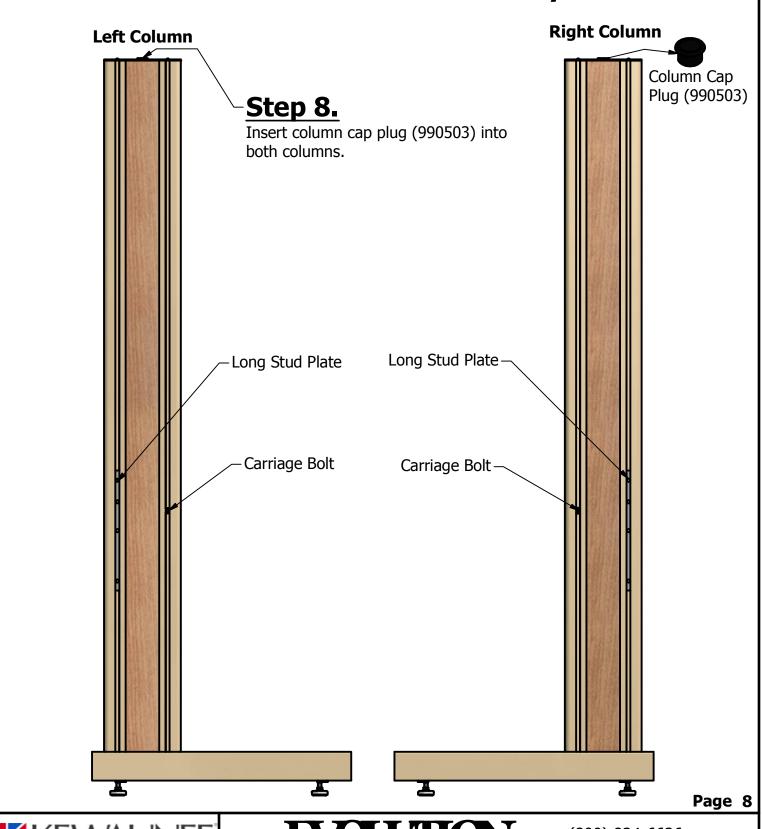
Step 7.

Reinstall column trim and caps from page 5 figure 1 into both columns.



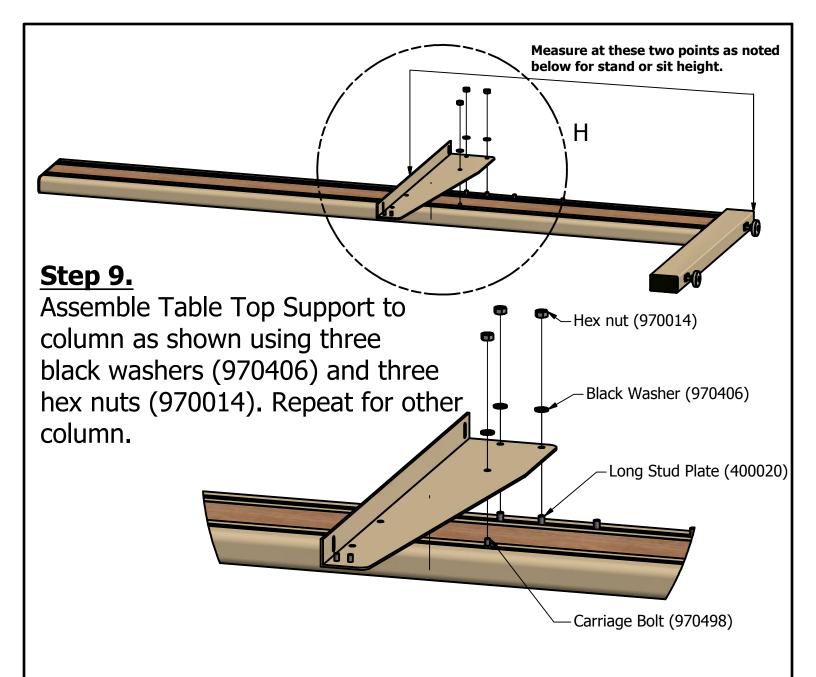


The two column assemblies should look as shown before further assembly.



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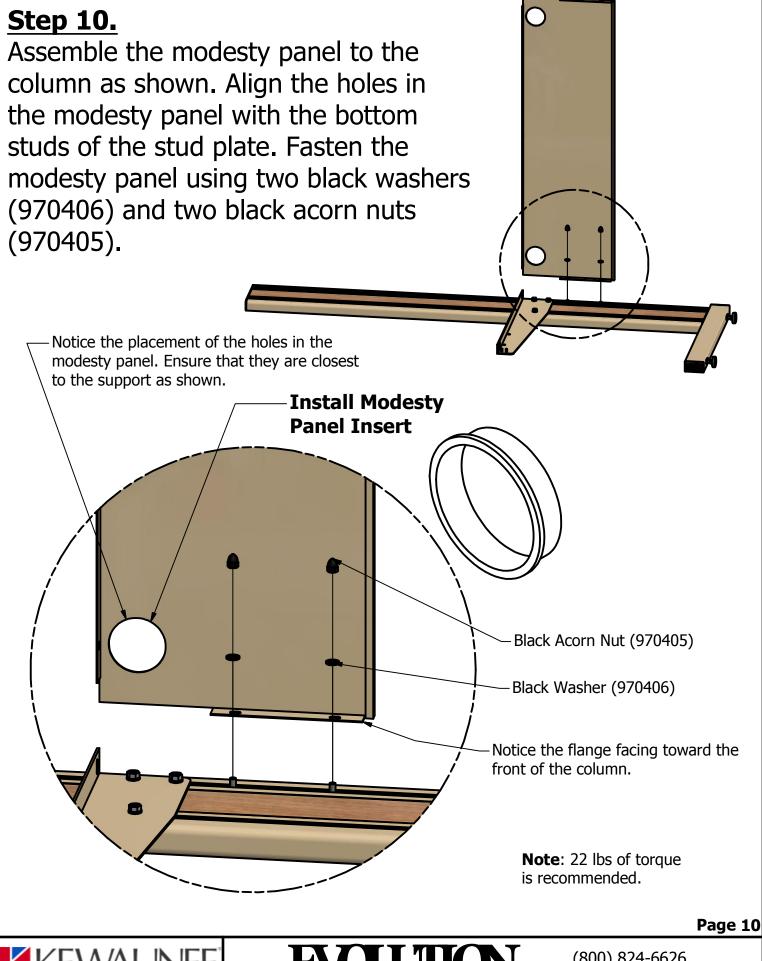
EXCLUSION



Note:*For sitting height measure 31 1/2" from the bottom of the leg to the top of the support

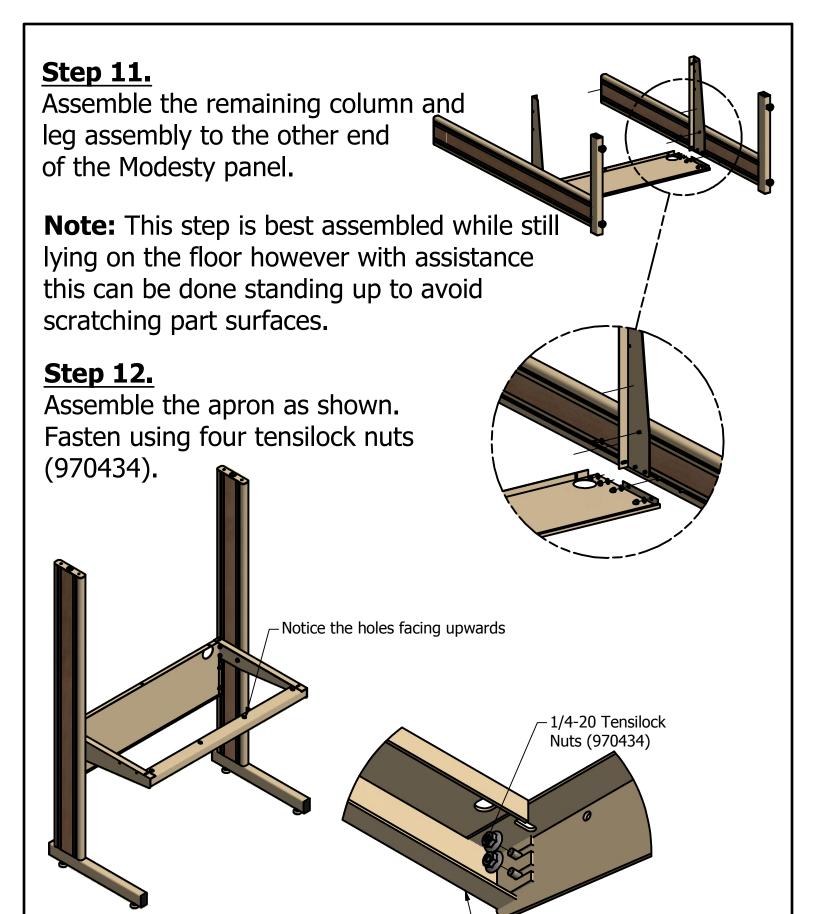
*For standing height measure 37 1/2" from the bottom of the leg to the top of the support.





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EXCLUSION

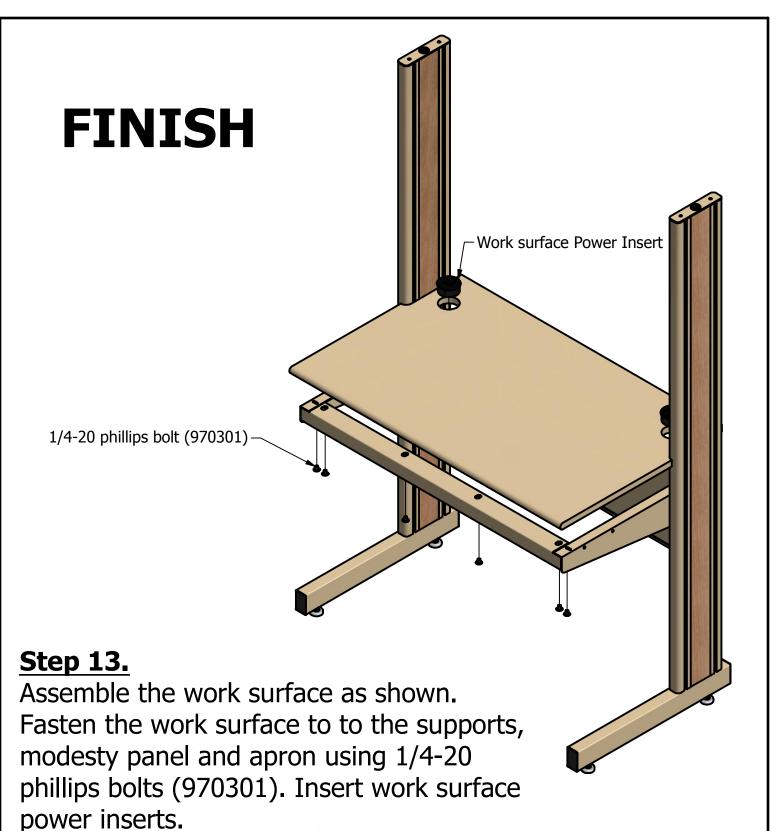






INSIDE VIEW

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