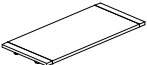
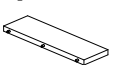
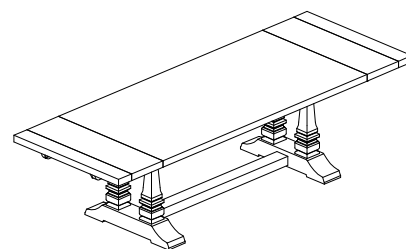


Components and Hardware List

Table Top  (A) 1 pc.	Table Top Leaf  (B) 2 pcs.	Table Column  (C) 2 pcs.	Top Stretcher  (D) 1 pc.
Bottom Stretcher  (E) 1 pc.	Allen Head Bolt M5/16-18 x 3-1/4" L.  (F) 10 pcs.	Allen Head Bolt M5/16-18 x 1-3/4" L.  (G) 4 pcs.	5/16" Spring Washer  (H) 14 pcs.
5/16" x 19mm Flat Washer  (I) 12 pcs.	5/16" x 30mm Flat Washer  (J) 2 pcs.	5mm Allen Wrench  (K) 1 pc.	



#23652
RECTANGULAR DINING
TABLE

Be sure to check all packing material carefully for small parts, which may have come loose inside the carton during shipment. Separate and check all parts against the Components and Hardware List above.

Step 1: Attach the Bottom Stretcher (E) between the two Table Columns (C) using the 3-1/4" long Allen Head Bolts (F), Spring Washers (H) and Flat Washers (J). Do not fully tighten until after Step 2.

Step 2: Attach the Top Stretcher (D) between the two Table Columns using the 1-3/4" long Allen Head Bolts (G) Spring Washers (H) and Flat Washers (I). Pull all parts snug together and tighten with the Allen Wrench (K).

Step 3: Carefully place the Table Top (A) upside down on a soft surface such as a blanket or carpet. Position the Assembled Table Base on the Table Top and attach the Table Column and the Top Stretchers using the 3-1/4" Bolts (F), Spring Washers (H) and Flat Washers (I). Tighten Bolts with the Allen Wrench (K).

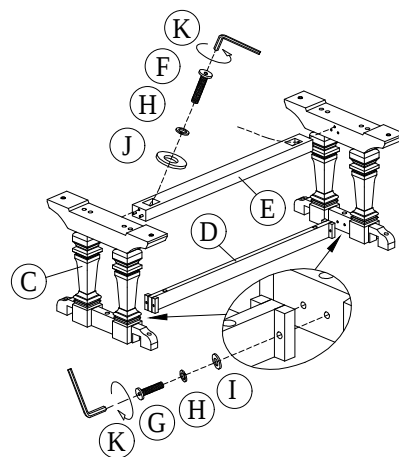
Step 4: Using two people, carefully set the assembled table upright and move to the desired location in the room.

If the Table Leaf (B) will be used, open Table Top, drop in Table Leaf, aligning pins in the edges and re-lock the Table Top latches underneath the top.

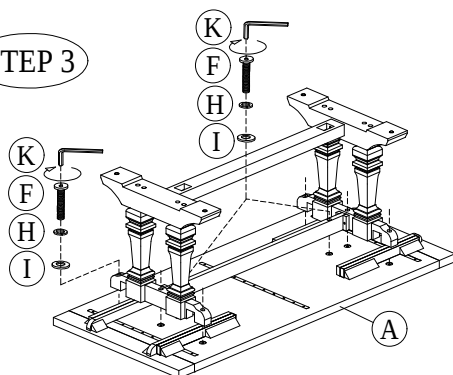
When installing or removing the Leaf, after unlocking the catches on the underneath side of the Table Top, pull the end rail outward. Remove or add the leaf, slide the Table Top back together and re-lock the catches underneath.

Note: To prevent undue stress on the table if moving, always use two people and carry the table from one location to the other.

STEP 1 & 2



STEP 3



STEP 4

