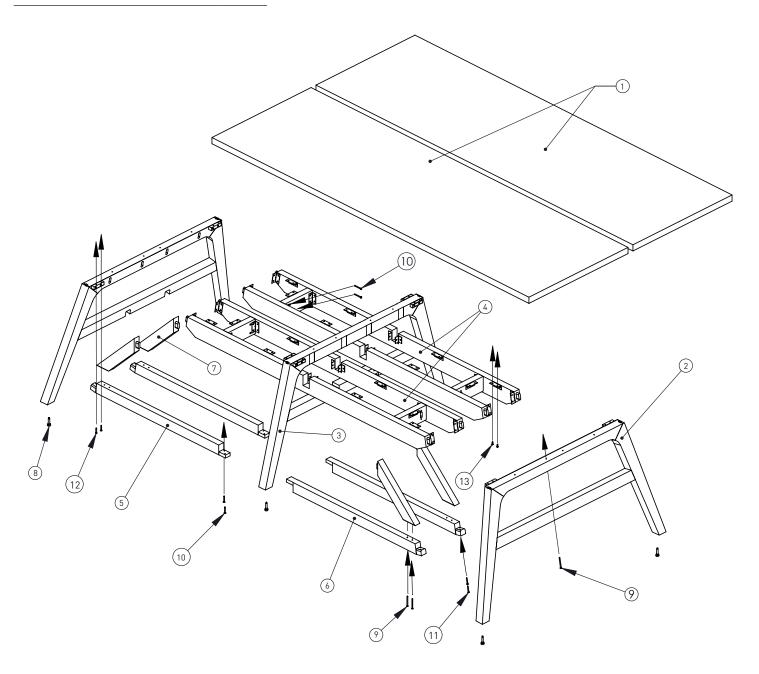


# Riff Tables

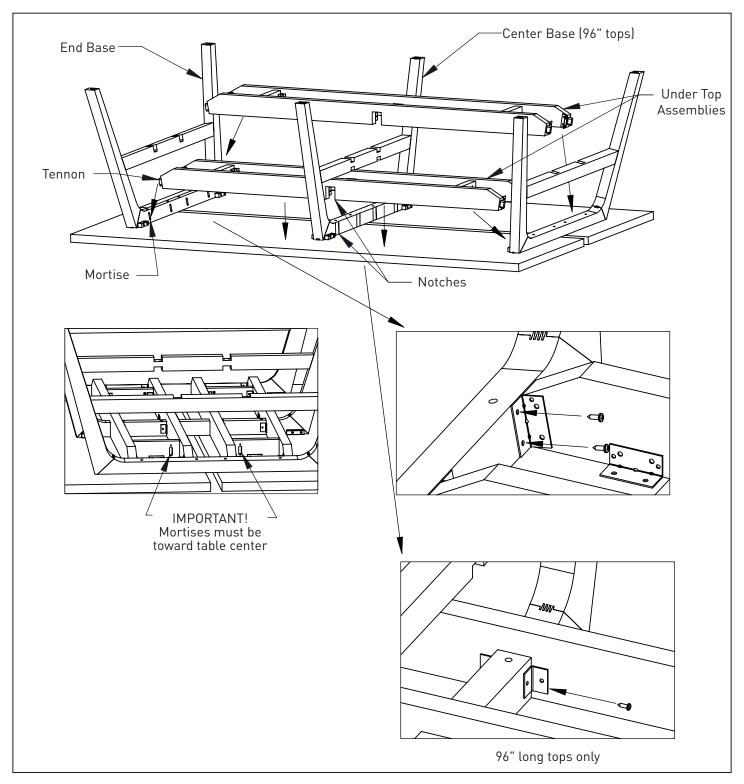
WORK TABLE ASSEMBLY INSTRUCTIONS



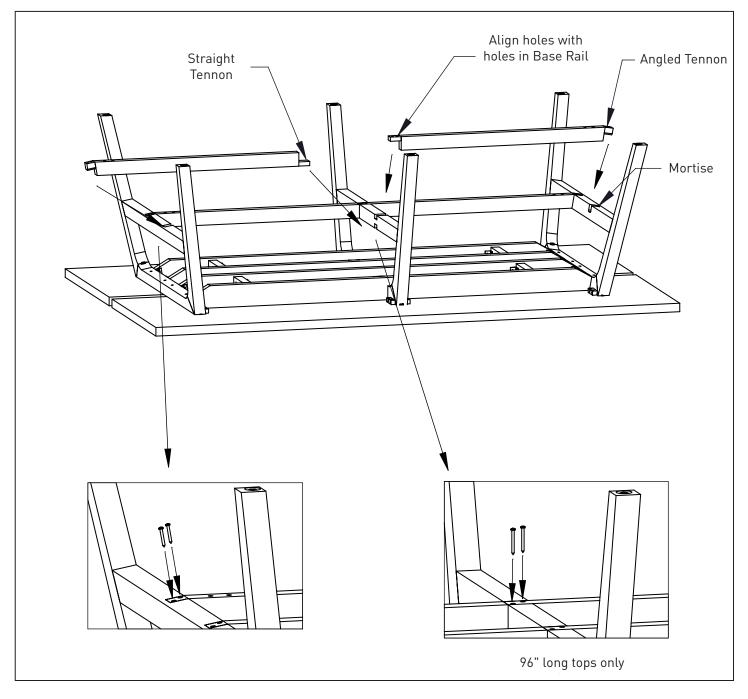
RIFF TABLE COMPONENTS		
		QTY
1	Тор	2
2	Leg Assembly	2
3	Center Leg Assembly	1
4	Support Assembly	2
5	Cross Rail-Under	2
6	Cross Rail-Over	2
7	Brace	4
8	1000599/Leveler	6
9	#8 x 2 ½" Pan Head Screws (HK-101)	16
10	#8 x 2" Pan Head Screws (HK-102)	12
11	$#8 \times 1 \frac{1}{2}$ " Pan Head Screws (HK-103)	8
12	#8 x <sup>1</sup> 1/4" Pan Head Screws (HK-104)	16
13	#8 x 5/8" Pan Head Screws (HK-105)	56



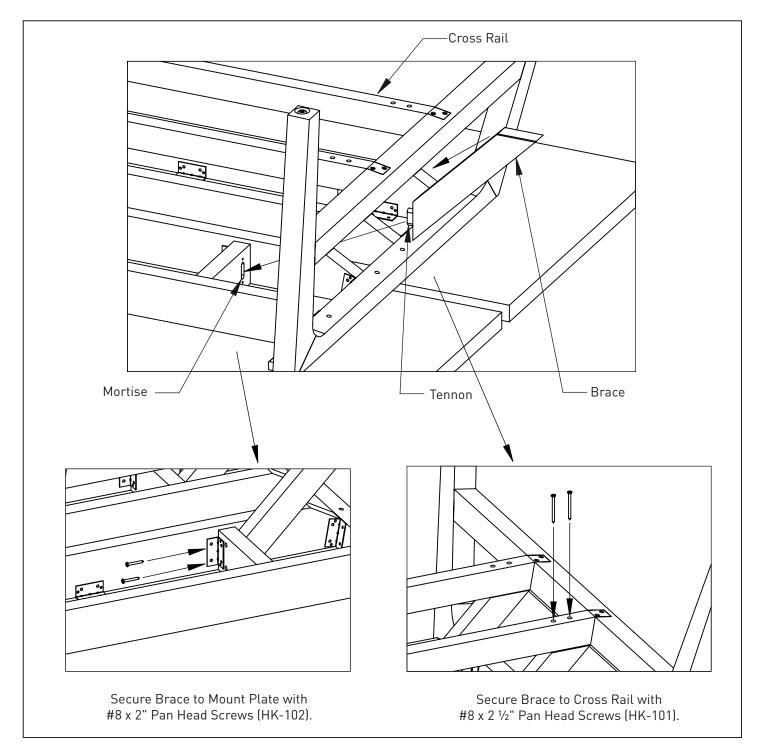
- 1. Place Worksurfaces, bottom side up, on a non-marring surface.
- 2. Align Notches and slide Under Top Assemblies onto Center Base [96" long tops only).
- 3. Connect End Bases to Under Top Assemblies by inserting Tennons into Mortises.
- 4. Secure Bases to Under Top Assembly with #8 x  $^5/\!\!\!/_8$ " Pan Head Screws (HK-105).



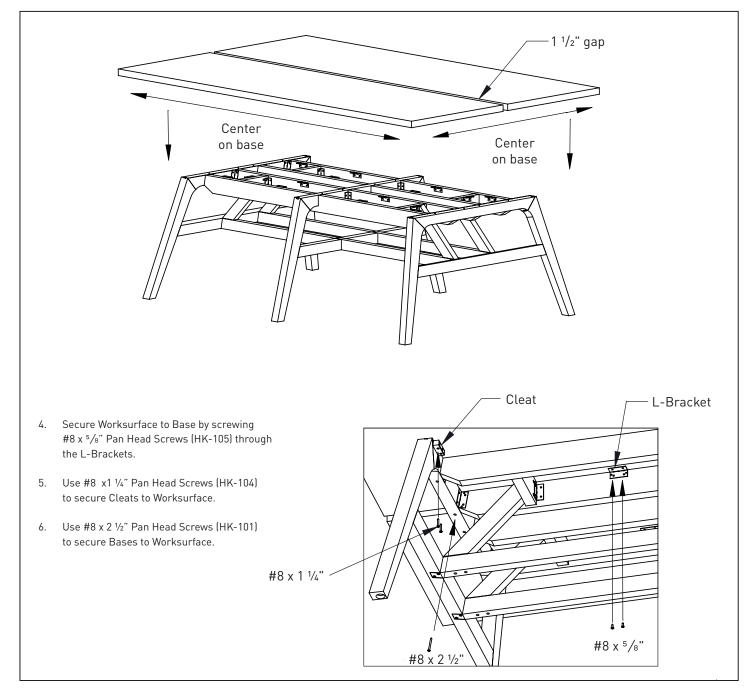
- 1. Fit Cross Rail Angled Tennons into Mortise on bottom of Base Rail.
- 2. Straight Tennons fit on top and bottom of Center Base Rail (96" long tops only).
- 3. Secure Angled Tennons with #8 x 1  $\frac{1}{2}$ " Pan Head Screws (HK-103).
- 4. Secure Straight Tennons with (2) #8 x 2" Pan Head Screws (HK-102).



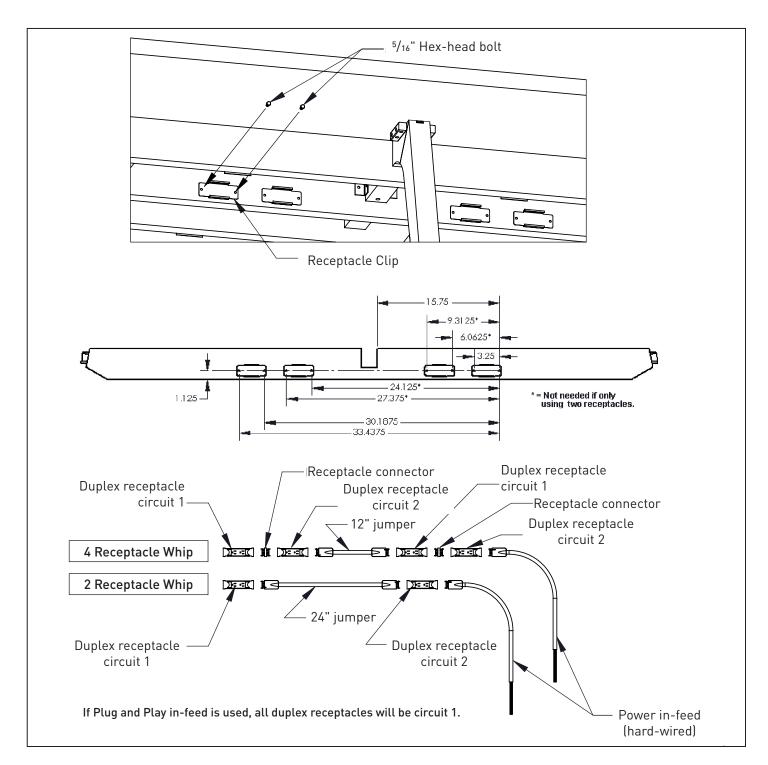
- 1. Install Braces by inserting Tennon into Mortise.
- 2. Bottom edge of Brace should rest flush on Cross Rail.



- 1. Turn Base over and place in desired location.
- 2. Make Base level by adjusting Levelers.
- 3. Place Worksurface on Base and position so it is centered both directions with 1  $^{1}/_{2}$ " gap between tops.



- Attach Receptacle Clips to inside face of Under Top Assembly (refer to hole location diagram below).
- 2. 5/16" Hex Head Bolts are packaged with Receptacle Clips.
- 3. Snap assembled Whip (see diagram on page bottom) into Receptacle Clips.



# Riff Tables

WORK TABLE
ASSEMBLY INSTRUCTIONS

