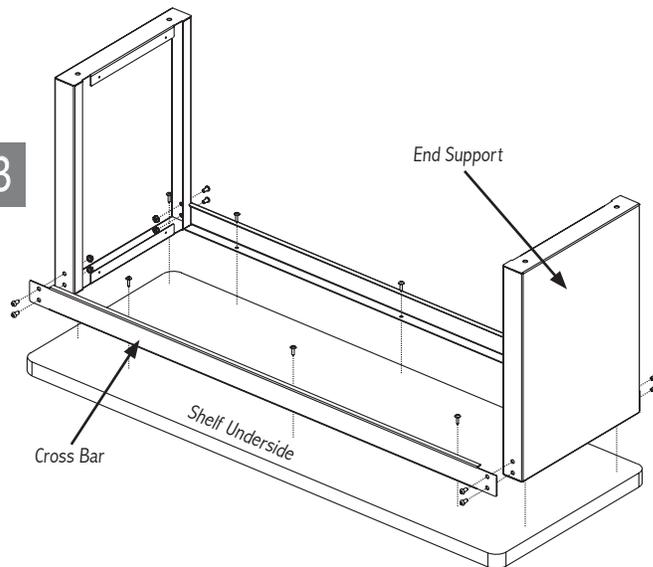


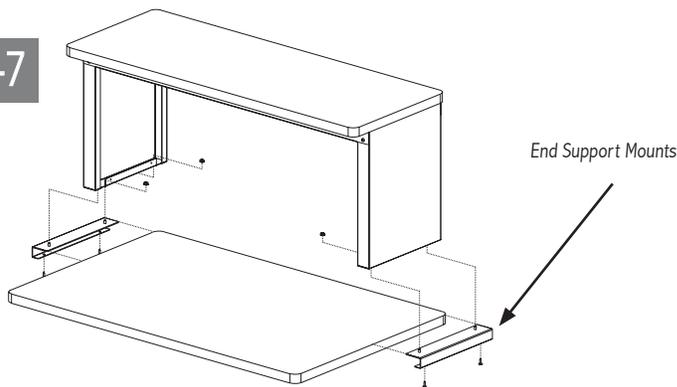
## RTW RISER SHELF & POWER PANEL

Item Numbers 8467-8474, 8328-8329

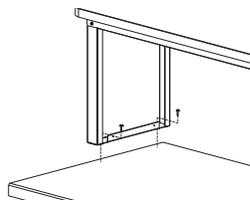
### Steps 1-3



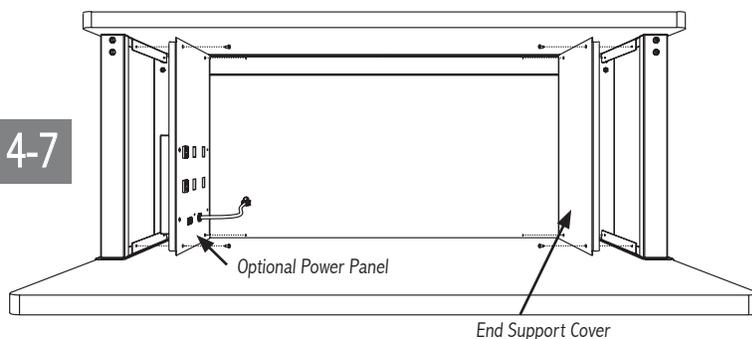
### Steps 4-7



### Step 4a



### Steps 4-7



PARTS AND HARDWARE	QUANTITY
End Supports	2
Cross Bars	2
End Support Mount	2
End Support Cover	2
Laminate Shelf	1
Tek Screws	8
Wood Screws	14
Kep Nut	12
1/4-20 Screws- 1/2"	8
Power Panel (if ordered)	1
5/32 Allen Wrench	1
<b>Other Items Needed (not included)</b>	
Phillips head drill or screwdriver	
Tape Measure	

1. Attach Cross Bars to End Supports with nuts and bolts as shown.
2. Invert laminate shelf and position frame from step #1 on top with a 3/8" overhang on left and right sides and back. Front will have a 3 3/8" overhang. Ensure the t-mold seam is positioned in the back and the Production Basics ID label is on the front.
3. Use wood screws to secure frame to shelf. Set aside until step 5.
4. Slide End Support Mounts over right and left edges of work surface on assembled RTW Table with studs facing up.
  - a. For other work surface thicknesses that cannot use end support mounts. Attach directly through End Supports from inside through work surface. Skip to Step 8.
5. Flip shelf assembly from step #3. Position holes in bottom of End Supports over End Support Mounts. Secure nuts onto studs to hold Riser Shelf to end support mounts.
6. Slide Riser Shelf toward rear of bench. End Supports should be approximately 3/4" from rear edge of bench.
7. Secure Riser Shelf to underside of bench using wood screws through end support mounts.
8. Install End Support Covers onto inside of end supports with tek screws. If installing Power Panel (Item #8328 or 8329), do so on inside left of Riser Shelf, in place of the left end support cover.