


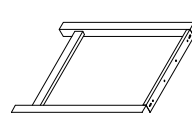


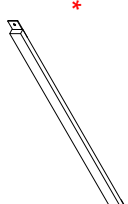

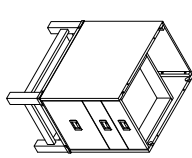

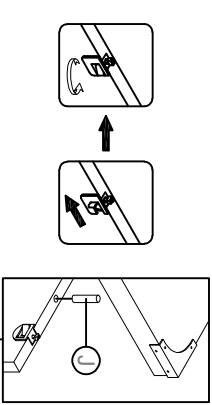


<p>(A)</p> <p>X1 Top panel * X1 Panneau supérieur X1 Panel superior</p> 	<p>(E)</p> <p>X2 Short bolt Ø1/4"x20mm * X2 Vis courte Ø1/4"x20mm X2 Perno corto Ø1/4"x20mm</p> 	<p>(I)</p> <p>X1 Allen Key 4mm * X1 Clé hexagonale 4mm X1 Llave Allen 4mm</p> 
<p>(B)</p> <p>X1 Left side frame * X1 Châssis gauche X1 Armazón izquierdo</p> 	<p>(F)</p> <p>X4 Long bolt Ø1/4"x32mm * X4 Vis longue Ø1/4"x32mm X4 Perno largo Ø1/4"x32mm</p> 	<p>(J)</p> <p>X4 Wood dowel (8x30mm) * X4 Goujons de bois (8x30mm) * X4 TANGO de madera (8x30mm)</p> 
<p>(C)</p> <p>X1 Stretcher * X1 Tendeur X1 Camilla</p> 	<p>(G)</p> <p>X6 Spring washer Ø1/4" * X6 Rondelle à ressort Ø1/4" X6 Arandela elástica Ø1/4"</p> 	
<p>(D)</p> <p>X1 Base * X1 Basé X1 Base</p> 	<p>(H)</p> <p>X6 Flat washer Ø1/4" * X6 Rondelle plate Ø1/4" X6 Arandela plana Ø1/4"</p> 	

* Replaceable Part

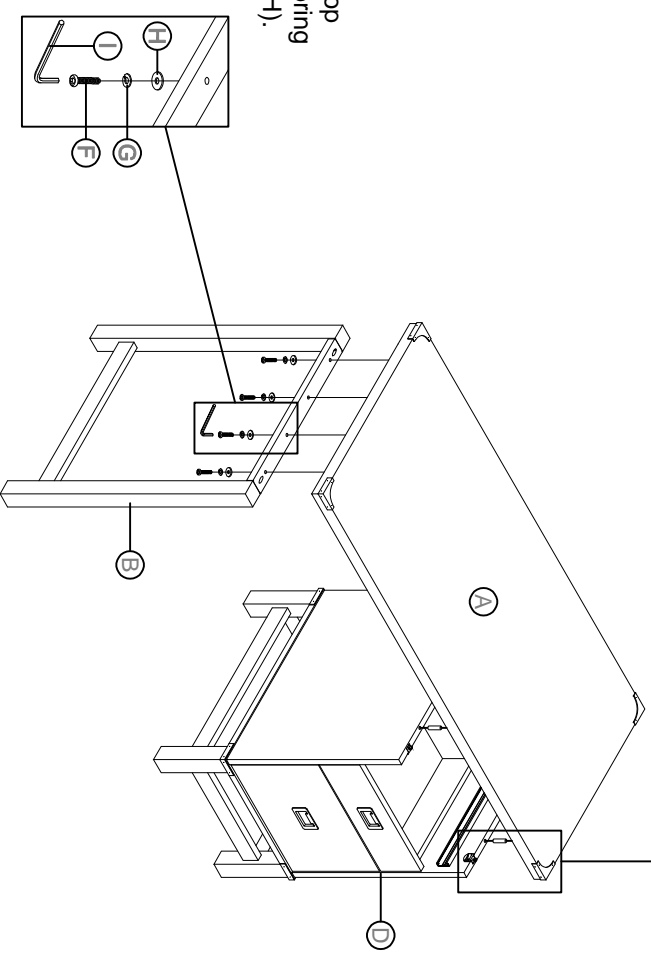
Step 1.

Insert Wood dowels (Part J) on the side panel of base (Part D). Make sure that all of the switch locking hardware in the panels are in the open position as indicated by the straight arrow in the diagram. Align the hardware in the Top Panel (Part A) with the hardware on the side panel of base and press down so make sure the top panel is flush with the panels. Lock the top panel into place by turning the switches indicated by the curved arrow in the diagram below.

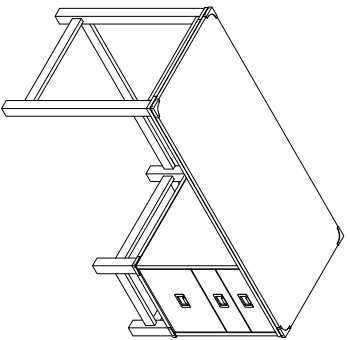


Step 2.

Insert left side frame (Part B) in the top panel (Part A) using Bolt (Part F), Spring Washer (Part G), Flat Washer (Part H). Then tighten by Allen Key (Part I).



* Replaceable Part

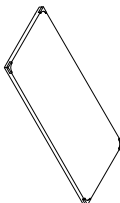

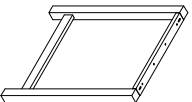
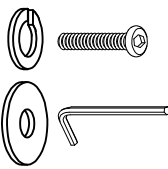
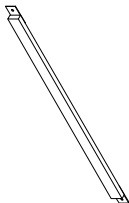
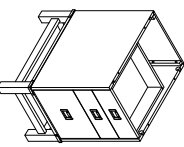
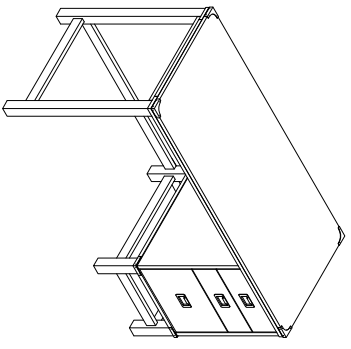


Step 3.
 Insert stretcher (Part C) in the left side frame (Part B) and base (Part D) using Bolt (Part E), Spring Washer (Part G), Flat Washer (Part H). Then tighten by Allen Key (Part I).

Step 4.
 Insert the drawer into the frame.
 Align the drawer glides with those in the cabinet and press forward.
 Open and close the drawer to get a smooth glide.

* Replaceable Part



<p>(A) x1 RD462-801-PANELT Top panel Panneau supérieur Panel superior</p> 	<p>(J) x4 RD462-801-DOWEL Wood dowel (8x30mm) Goujons de bois (8x30mm) Tarugo de madera (8x30mm)</p> 
<p>(B) x1 RD462-801-L-SFRAME Left side frame Châssis gauche Armazón izquierdo</p> 	<p>(K) x1 RD462-801-HWKIT Hardware Kit Kit de matériel Kit de hardware</p> 
<p>(C) x1 RD462-801-STRE Stretcher Tendeur Camilla</p> 	
<p>(D) x1 RD462-801-BASE Base Base Base Base</p> 	
	

* Replaceable Part