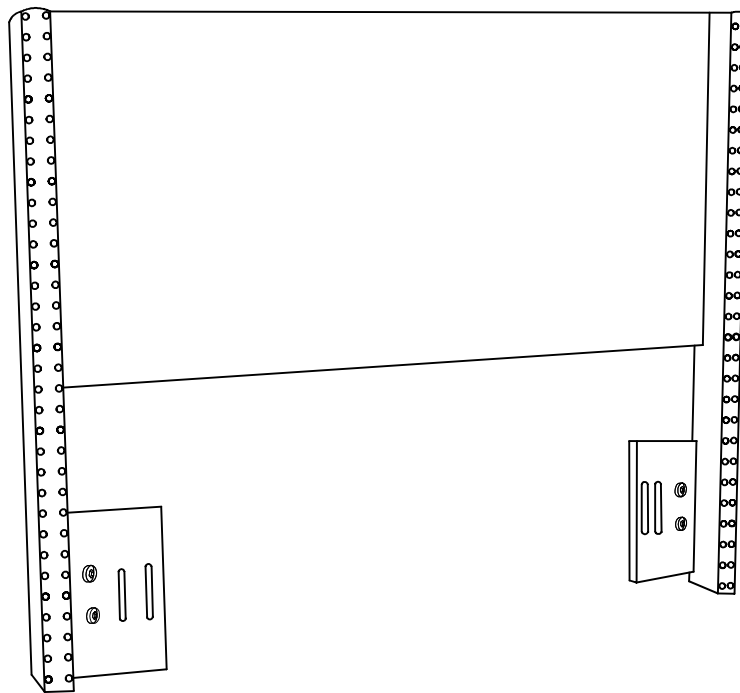





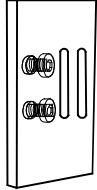
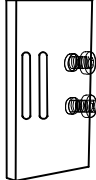


Upholstered Headboard




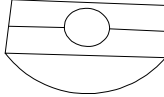
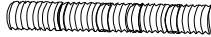




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PART LIST

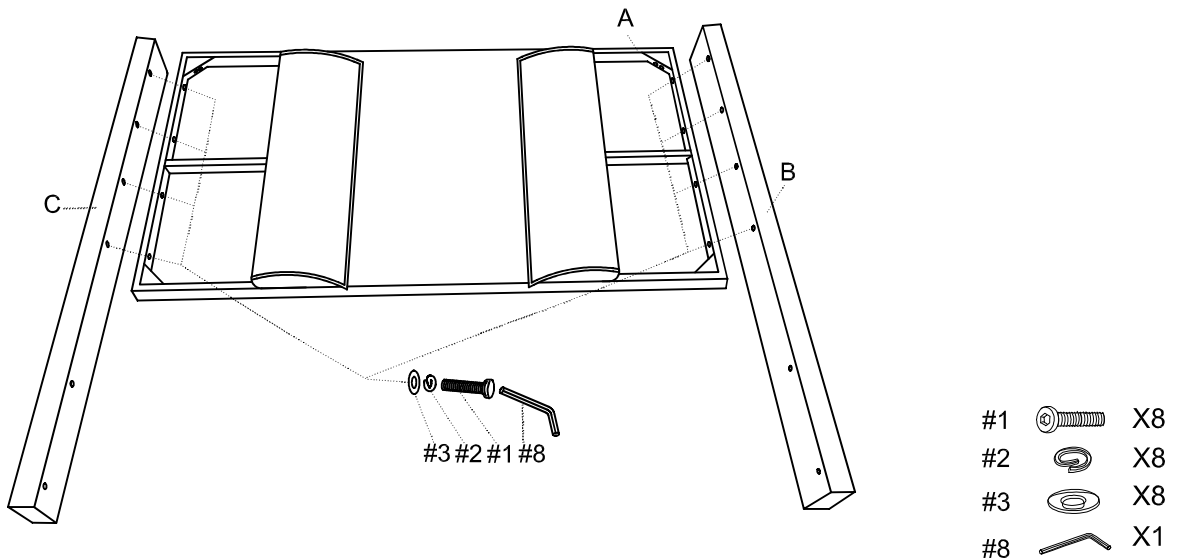
<div data-bbox="148 165 193 219">A</div> 	<div data-bbox="411 165 456 219">B</div> 	<div data-bbox="675 165 719 219">C</div> 	<div data-bbox="938 165 983 219">D</div> 	<div data-bbox="1201 165 1246 219">E</div> 
<div data-bbox="172 465 355 488">Headboard Panel</div> <div data-bbox="244 521 292 544">1 PC</div>	<div data-bbox="491 465 587 488">Left Post</div> <div data-bbox="499 521 547 544">1 PC</div>	<div data-bbox="746 465 858 488">Right Post</div> <div data-bbox="770 521 818 544">1 PC</div>	<div data-bbox="946 465 1161 521">Left Headboard Post Support</div> <div data-bbox="1026 521 1074 544">1 PC</div>	<div data-bbox="1201 465 1433 521">Right Headboard Post Support</div> <div data-bbox="1305 521 1353 544">1 PC</div>

HARDWARE LIST

<div data-bbox="148 770 193 824">#1</div>  <div data-bbox="172 1008 379 1041">5/16"x1-3/4"L</div>	<div data-bbox="411 770 456 824">#2</div> 	<div data-bbox="675 770 719 824">#3</div>  <div data-bbox="754 1008 850 1041">20mm</div>	<div data-bbox="938 770 983 824">#4</div> 	<div data-bbox="1201 770 1246 824">#5</div>  <div data-bbox="1217 1008 1425 1041">5/16"x3-1/4"L</div>
<div data-bbox="244 1075 292 1097">Bolt</div> <div data-bbox="196 1120 355 1142">13 PCS(Extra1)</div>	<div data-bbox="451 1075 611 1097">Spring Washer</div> <div data-bbox="451 1120 611 1142">21 PCS(Extra1)</div>	<div data-bbox="730 1075 866 1097">Flat Washer</div> <div data-bbox="730 1120 882 1142">17 PCS(Extra1)</div>	<div data-bbox="1002 1075 1106 1097">Wing Nut</div> <div data-bbox="1002 1120 1145 1142">5 PCS(Extra1)</div>	<div data-bbox="1249 1075 1401 1097">Headless Bolt</div> <div data-bbox="1249 1120 1385 1142">5 PCS(Extra1)</div>
<div data-bbox="148 1164 193 1218">#6</div> 	<div data-bbox="411 1164 456 1218">#7</div>  <div data-bbox="483 1406 579 1440">16mm</div>	<div data-bbox="675 1164 719 1218">#8</div>  <div data-bbox="770 1406 818 1440">M5</div>	<div data-bbox="938 1164 983 1218">#9</div> 	
<div data-bbox="212 1473 308 1496">Hex Nut</div> <div data-bbox="204 1518 347 1541">9 PCS(Extra1)</div>	<div data-bbox="443 1473 635 1496">Small Flat Washer</div> <div data-bbox="475 1518 619 1541">5 PCS(Extra1)</div>	<div data-bbox="746 1473 882 1496">Allen Wrench</div> <div data-bbox="770 1518 818 1541">1 PC</div>	<div data-bbox="1018 1473 1106 1496">Wrench</div> <div data-bbox="1042 1518 1090 1541">1 PC</div>	

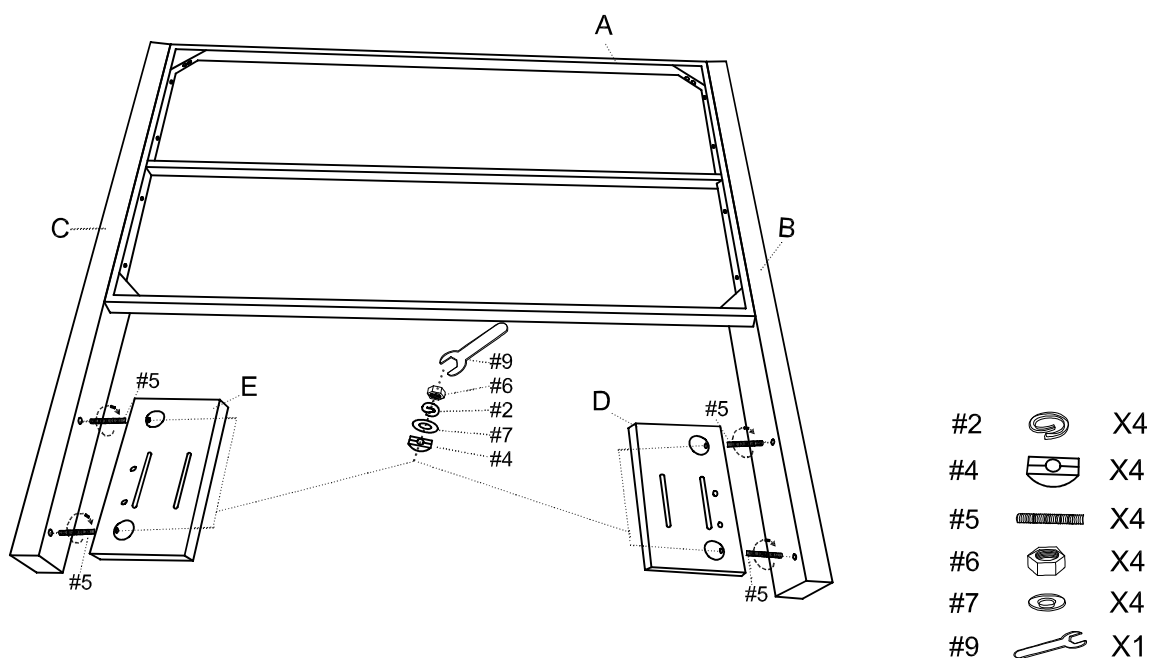
Step 1. Lay headboard panel (part A) down on a soft surface, such as carpet, as shown below. Attach left post (part B) and right post (part C) to headboard panel (part A) using bolts (part #1), spring washers (part #2), flat washers (part #3) and allen wrench (part #8).

NOTE: Please do not fully tighten bolts until unit is fully assembled.



Step 2. Attach left headboard post support (part D) and right headboard post support (part E) to left post (part B) and right post (part C) using headless bolts (part #5), wing nuts (part #4), small flat washers (part #7), spring washers (part #2), hex nuts (part #6) and wrench (part #9).

NOTE: Please do not fully tighten bolts until unit is fully assembled.



Step 3. Screw out the bolts on the headboard post supports using allen wrench (part #8). Attach bed frame (*Not Included) to left headboard post support (part D) and right headboard post support (part E) using bolts (part #1), spring washers (part #2), flat washers (part #3), nuts (part #6), allen wrench (part #8) and wrench (part #9).

