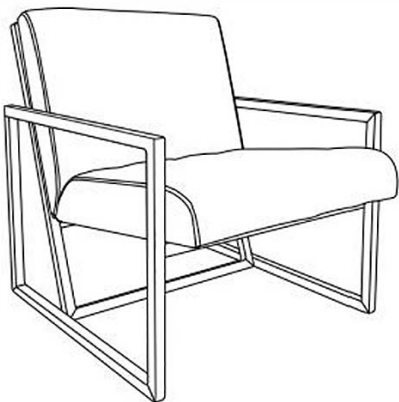
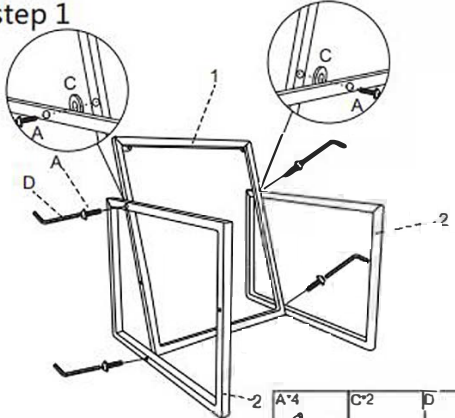
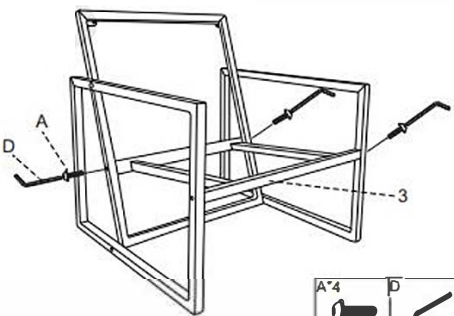
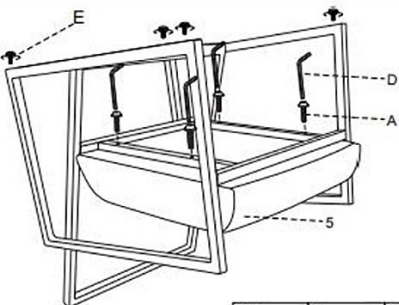
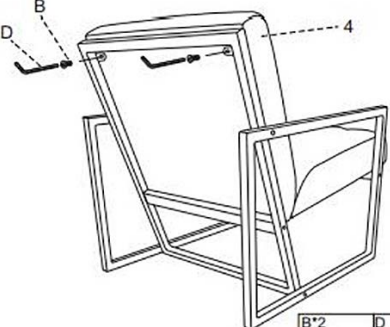


ASSEMBLY INSTRUCTION

	<table border="1"> <tr> <td>1*1 </td> <td>2*2 </td> <td>3*1 </td> </tr> <tr> <td>4*1 </td> <td>5*1 </td> <td>A*12  M6*40</td> </tr> <tr> <td>B*2  M6*20</td> <td>C*2 </td> <td>D*1 </td> </tr> <tr> <td>E*4 </td> <td></td> <td></td> </tr> </table>	1*1 	2*2 	3*1 	4*1 	5*1 	A*12  M6*40	B*2  M6*20	C*2 	D*1 	E*4 		
1*1 	2*2 	3*1 											
4*1 	5*1 	A*12  M6*40											
B*2  M6*20	C*2 	D*1 											
E*4 													
step 1  Diagram showing the attachment of the backrest (1) and side panels (2) to the frame using screws A and brackets D. Callouts A, B, C, and D indicate the locations of the screws and brackets. Legend: A*4 M6*40, C*2, D	step 2  Diagram showing the attachment of the front panel (3) to the frame using screws A and brackets D. Callout D indicates the location of the bracket. Legend: A*4 M6*40, D												
step 3  Diagram showing the attachment of the seat base (5) to the frame using screws A and brackets D. Callouts A, B, C, and D indicate the locations of the screws and brackets. Legend: A*4 M6*40, D, E*4	step 4  Diagram showing the attachment of the seat cushion (4) to the seat base (5) using screws B and brackets D. Callouts B and D indicate the locations of the screws and brackets. Legend: B*2 M6*20, D												