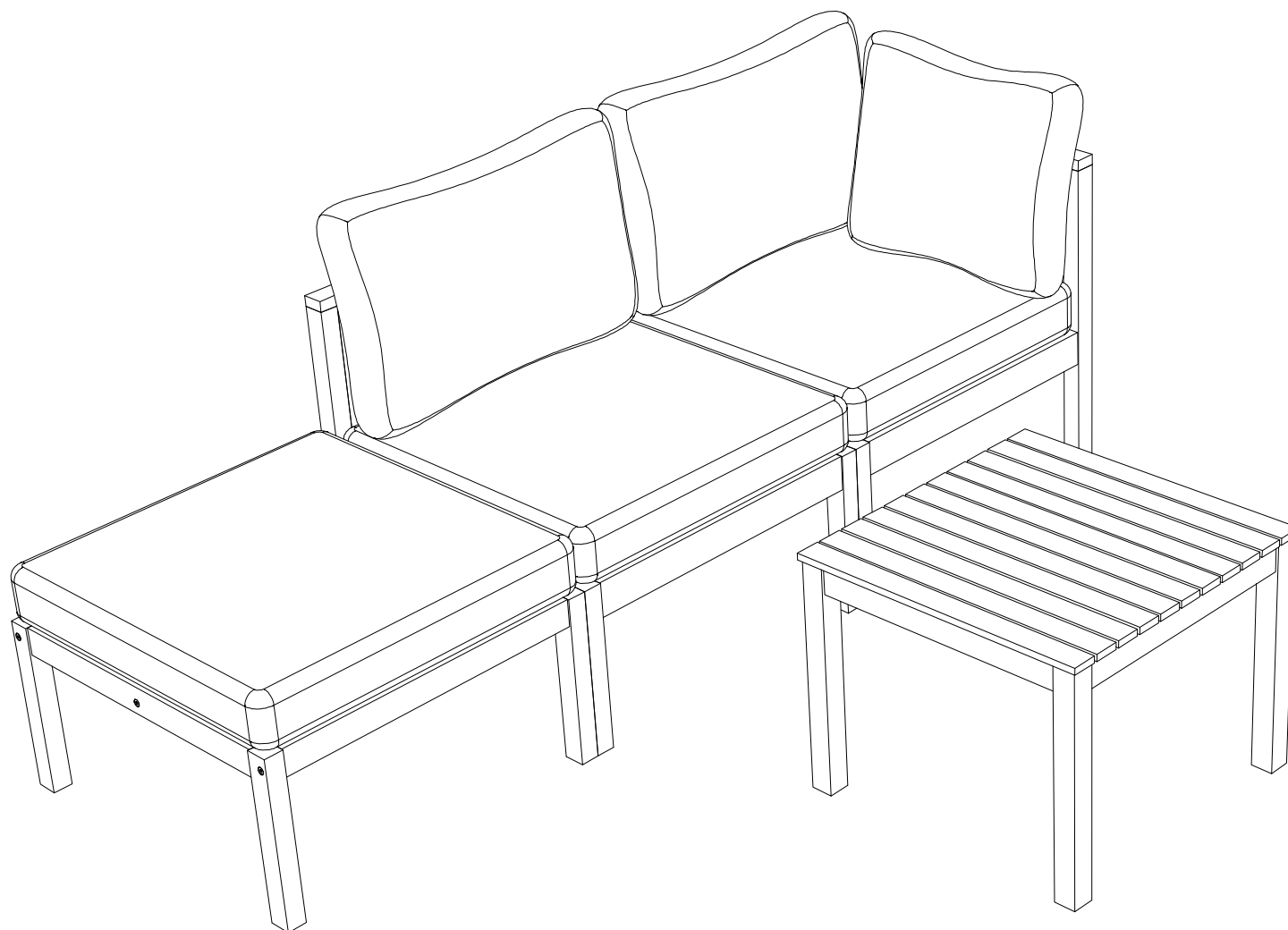
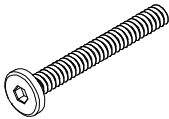
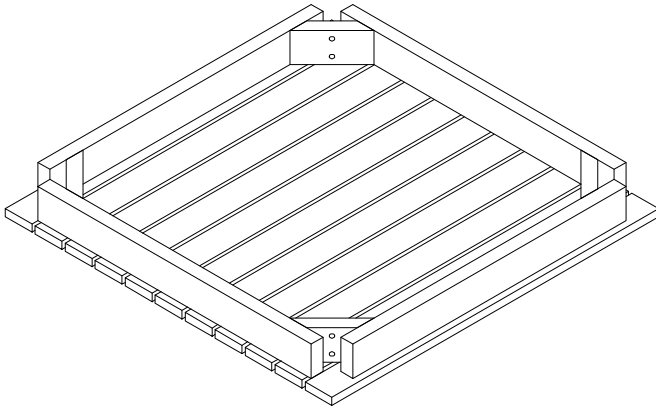
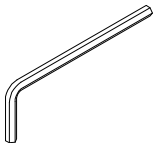
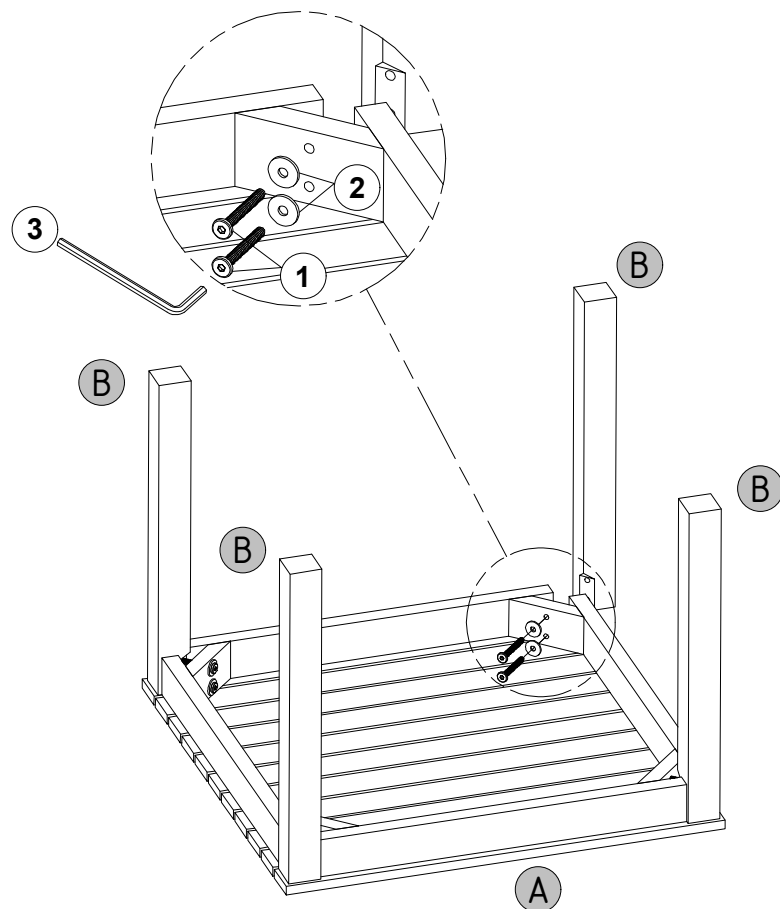


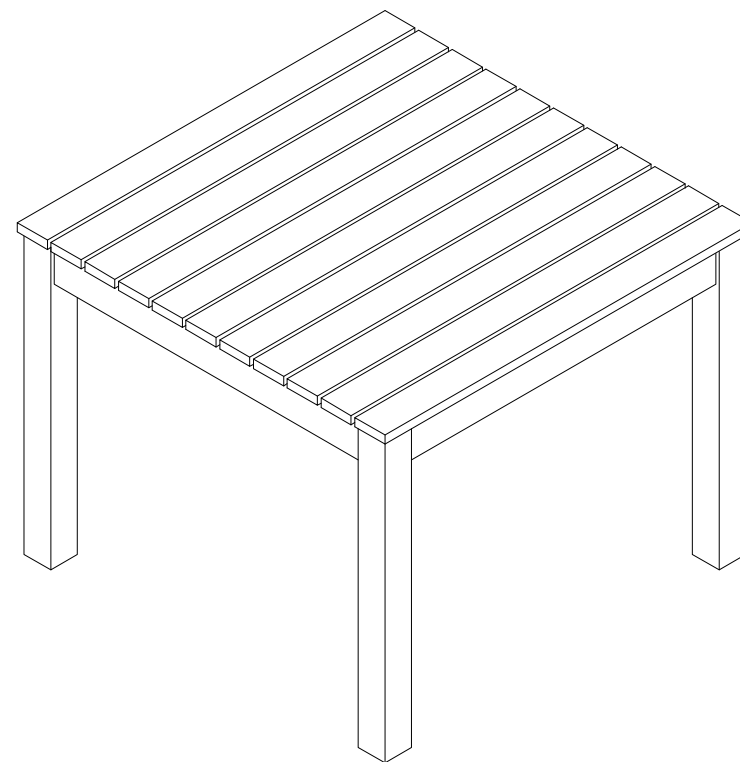


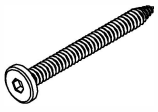
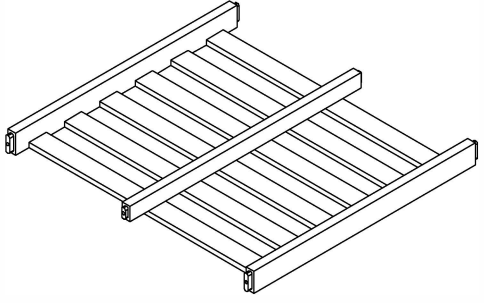
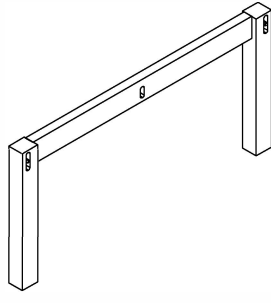
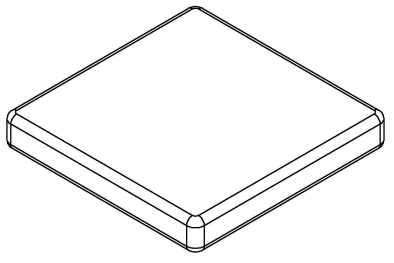
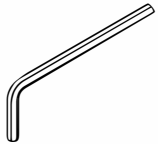
No	Name of Hardware	Fig	Q.ty		
1	Botl M6x50		8		
2	Washer 6x20x2		8		
3	Allen Key		2		
				1x	4x

Step 1:

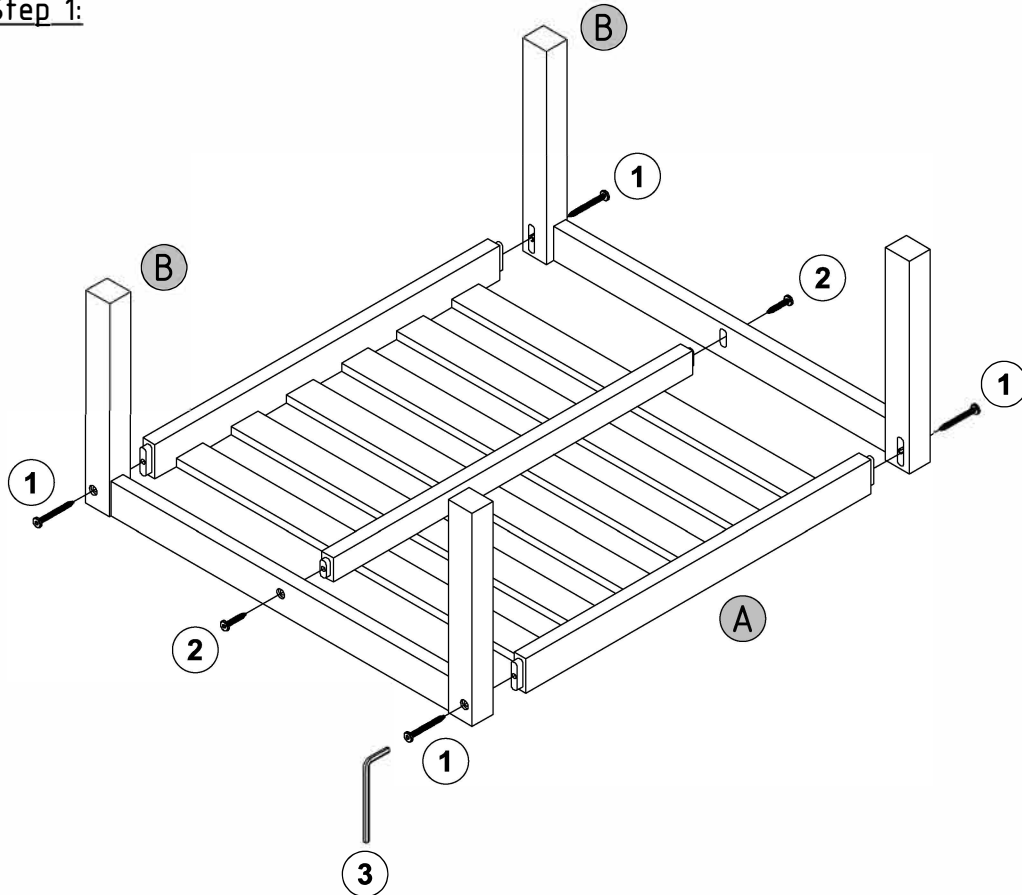


Step 2:

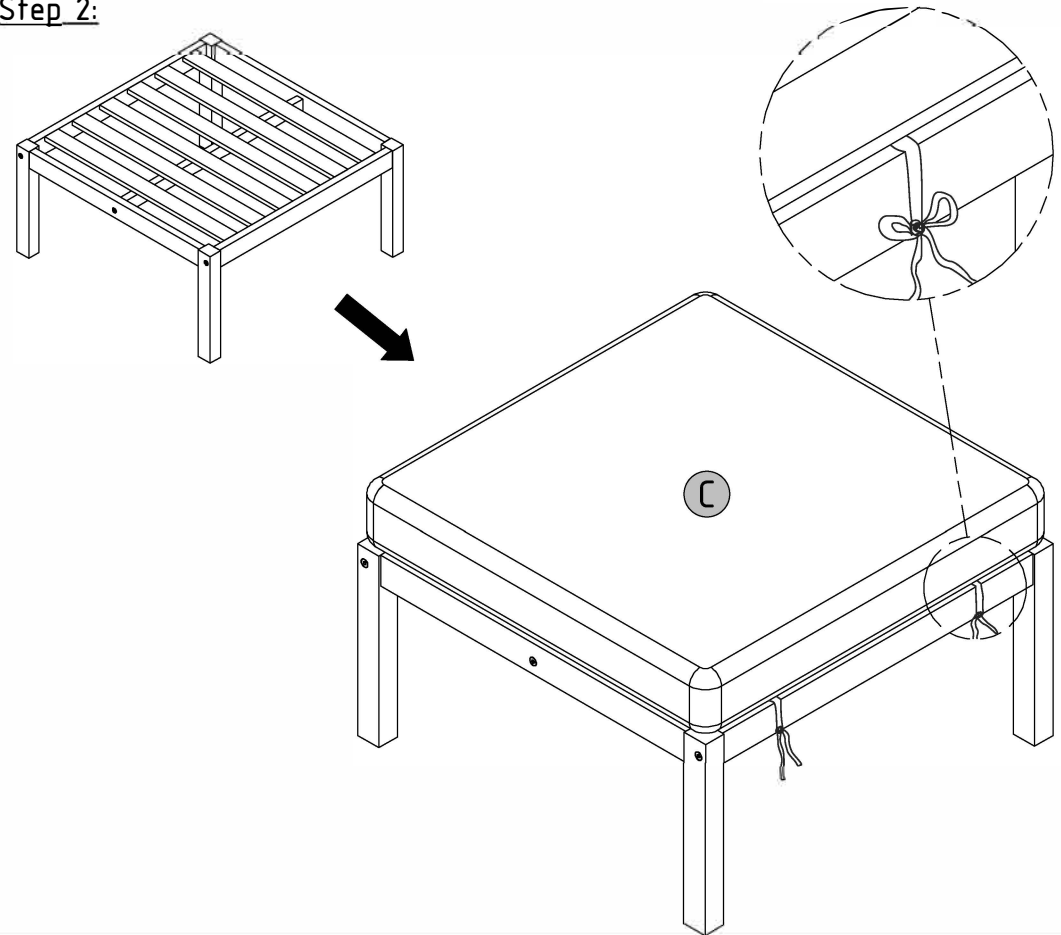


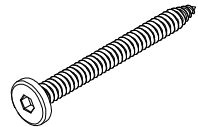
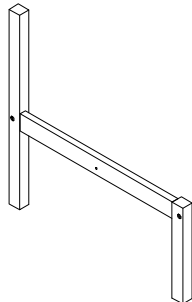
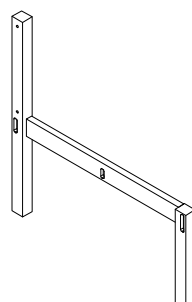
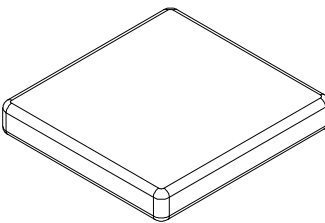
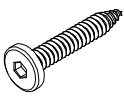
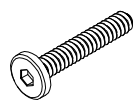
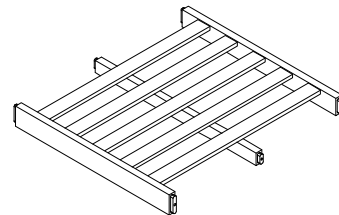
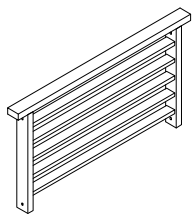
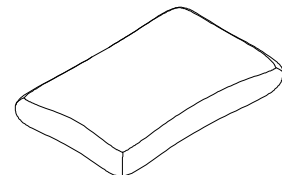
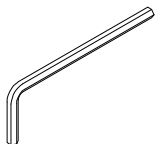
No	Name of Hardware	Fig	Q.ty			
①	Screw M6x60		4	 1x	 2x	 1x
②	Screw M6x35		2			
③	Allen Key		2			

Step 1:

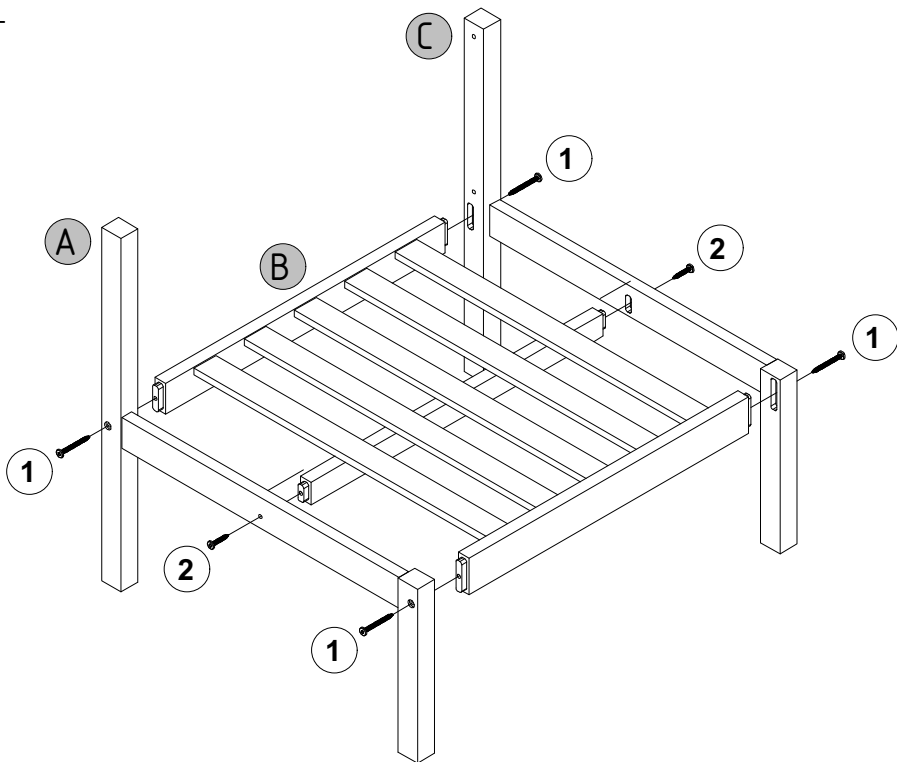


Step 2:

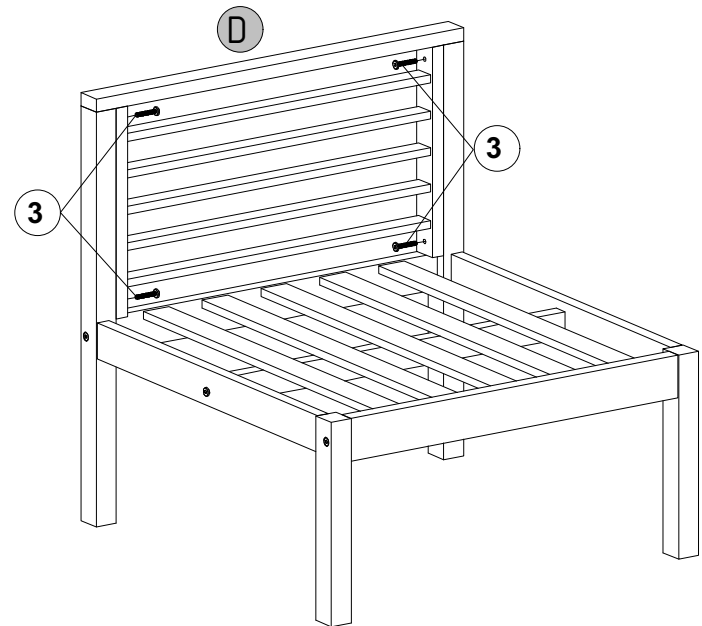


No	Name of Hardware	Fig	Q.ty								
1	Screws M6x60		4	A		1x	C		E		1x
2	Screws M6x35		2								
3	Botl M6x35		4	B		1x	D		F		1x
4	Allen Key		2								

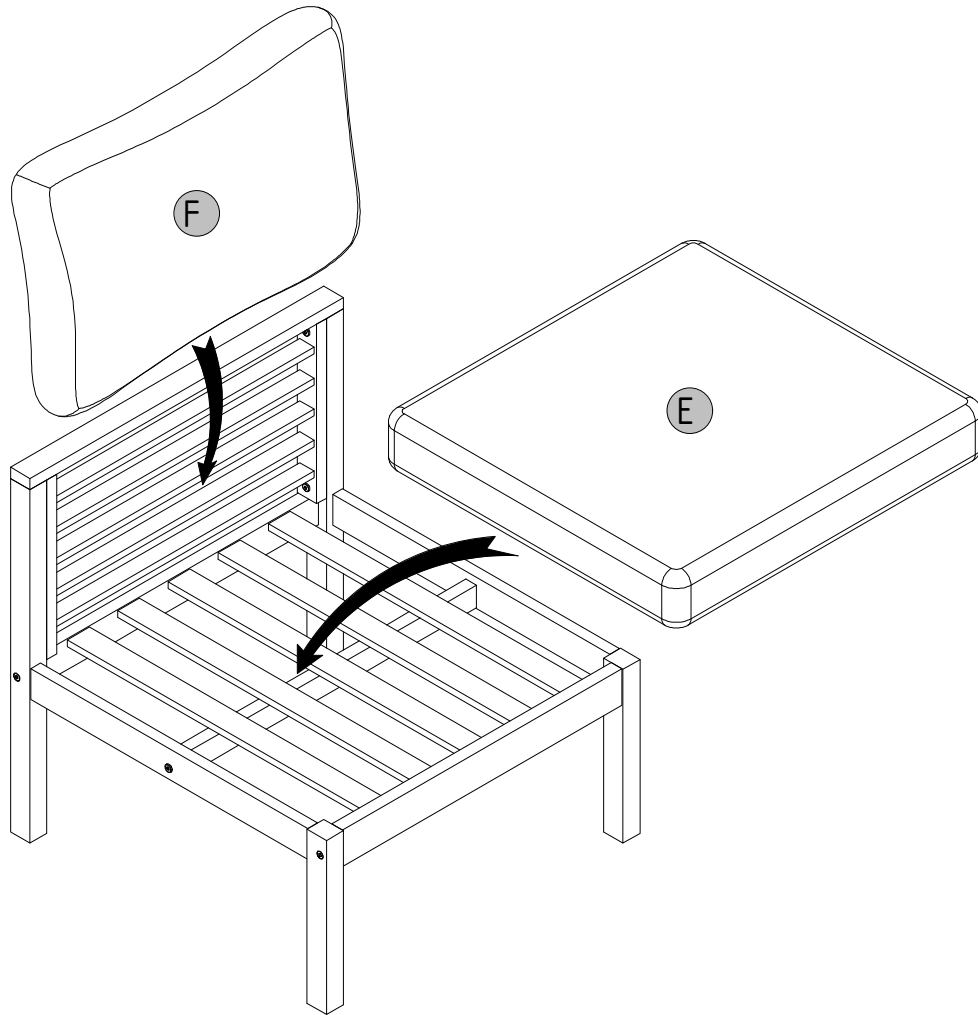
Step 1:



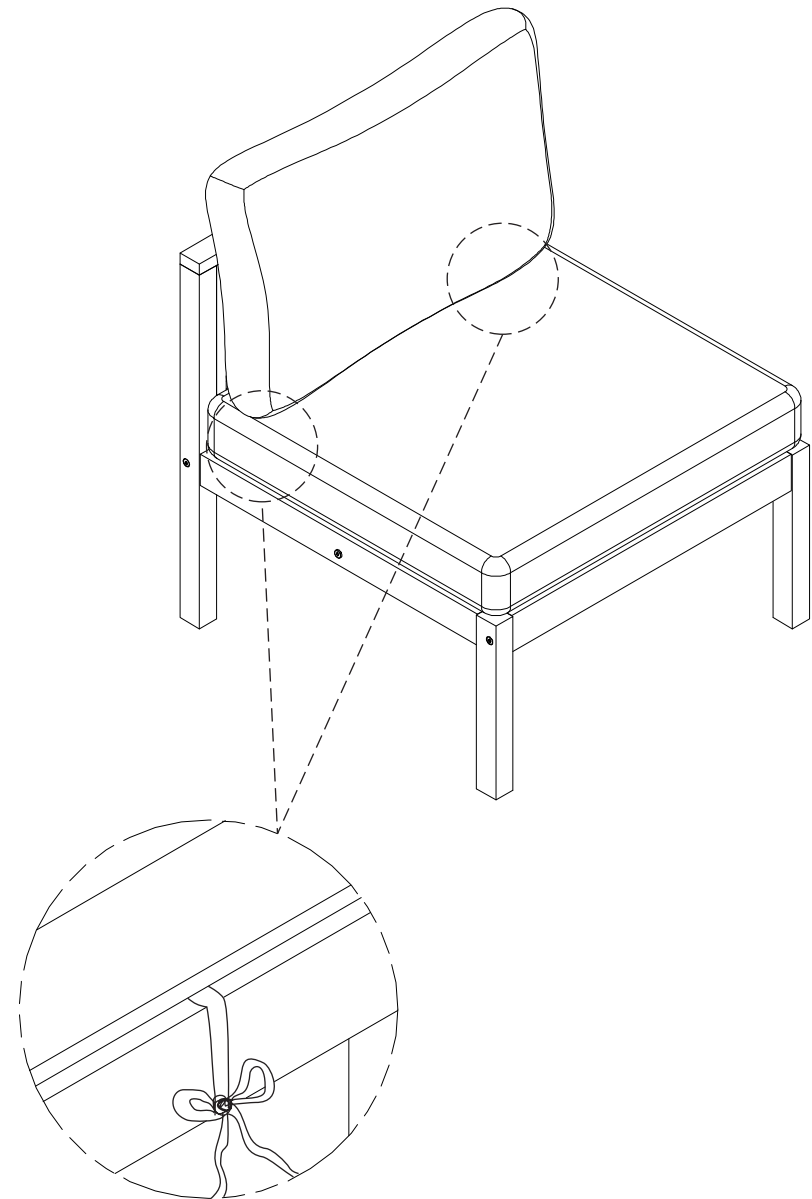
Step 2:



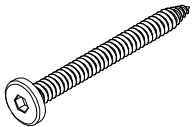
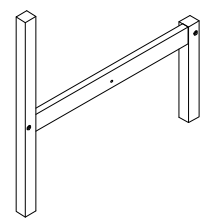
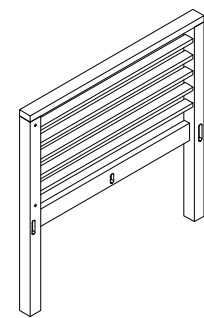
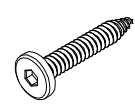
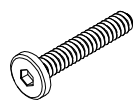
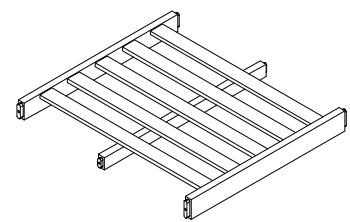
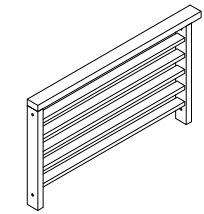
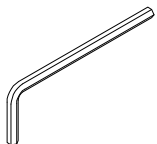
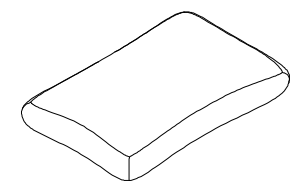
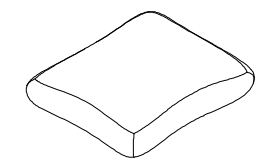
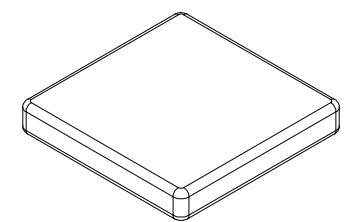
Step 3:



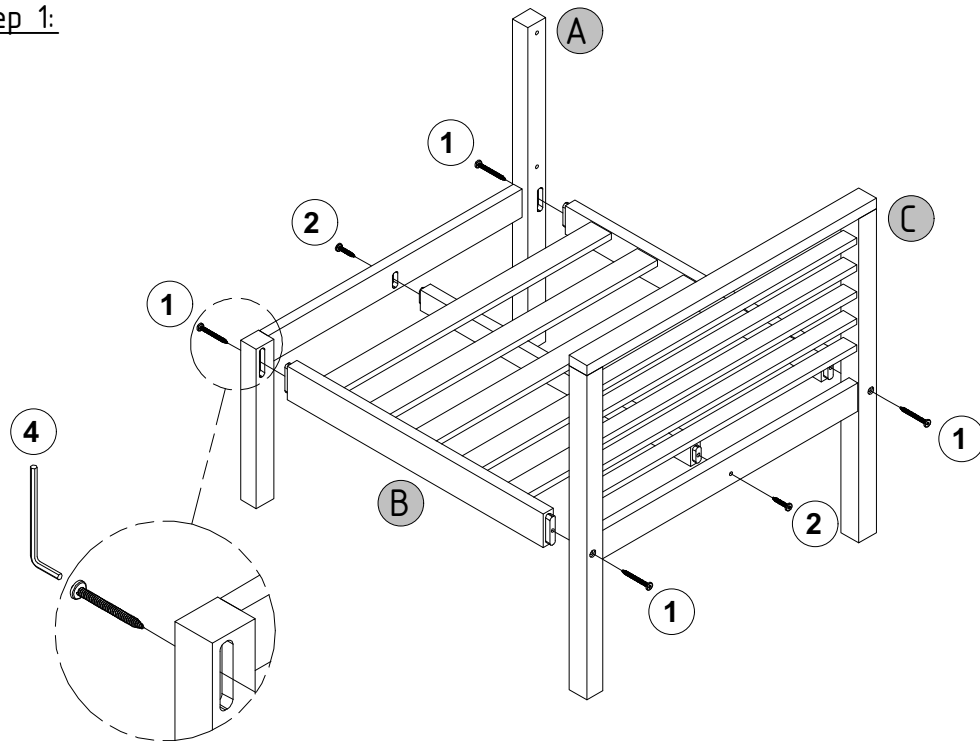
Step 4:



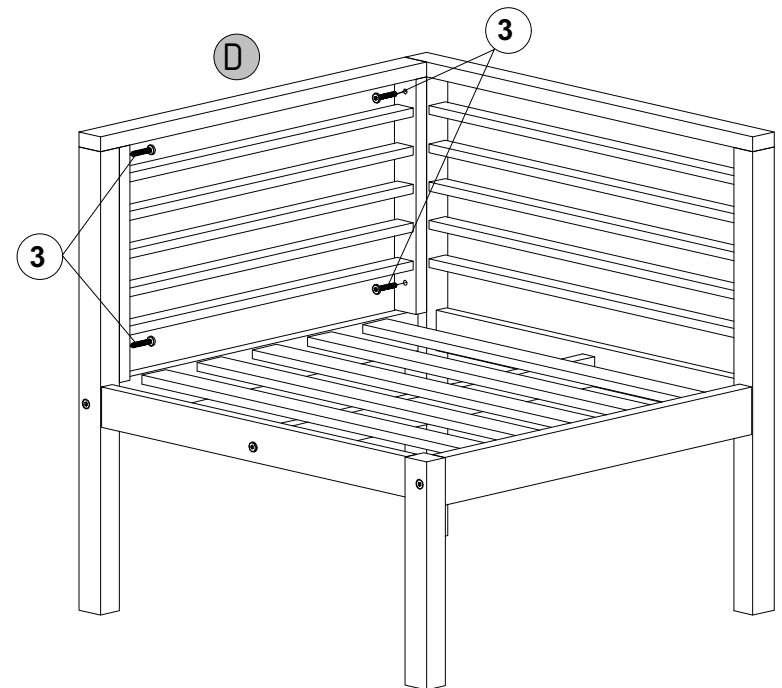
Back View

No	Name of Hardware	Fig	Q.ty					
1	Screws M6x60		4		1x		1x	
2	Screws M6x35		2					
3	Botl M6x35		4		1x		1x	
4	Allen Key		2					
							1x	
							1x	
							1x	

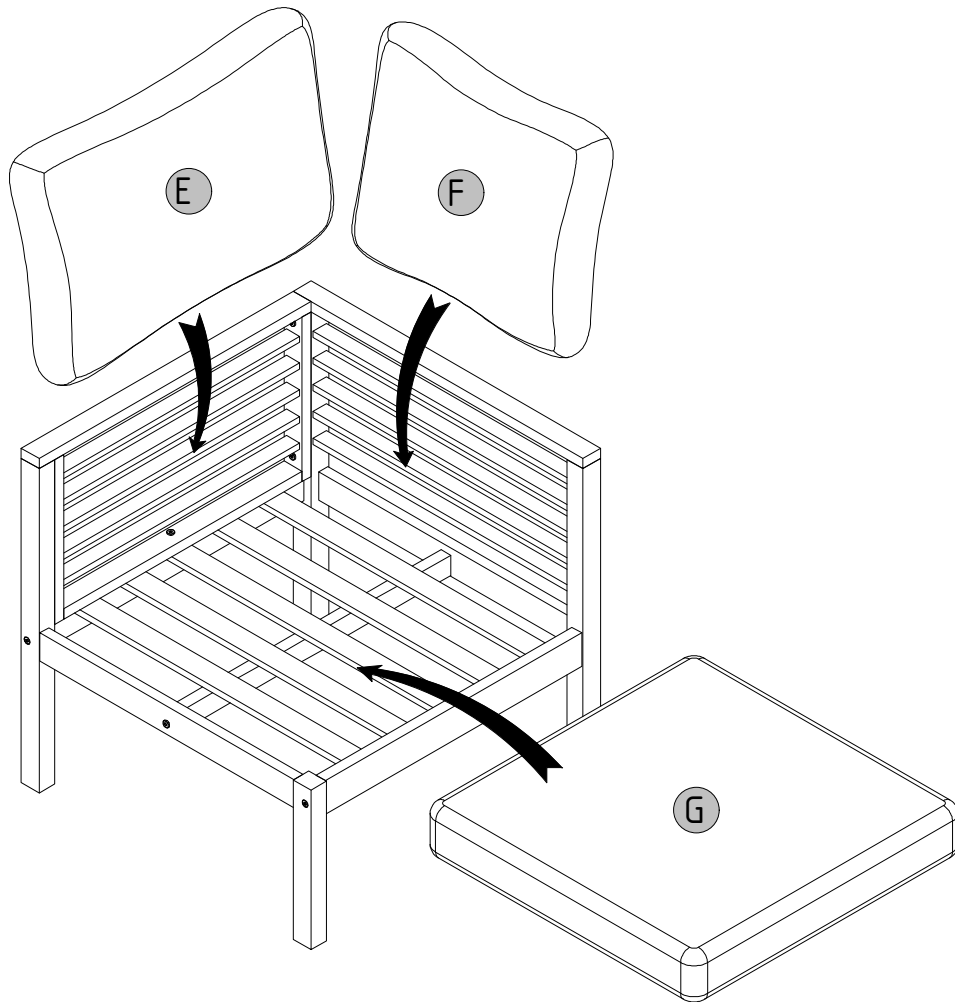
Step 1:



Step 2:



Step 3:



Step 4:

