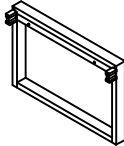
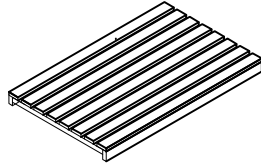
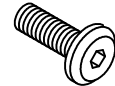
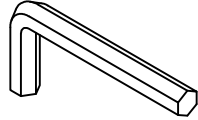
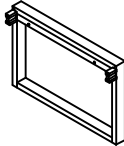
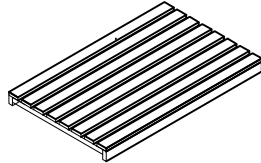
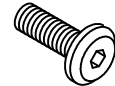
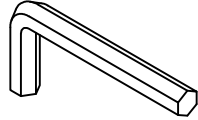
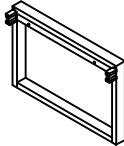
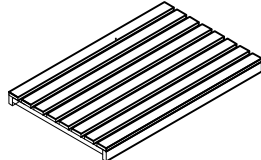
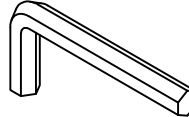
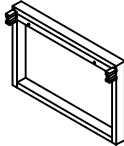
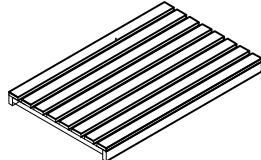
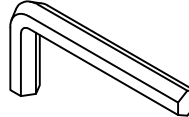


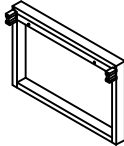
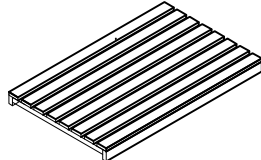
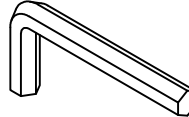
Coffee table					
	A*2PCS	B*1PC	C:M6*25*4PCS	D:M6*10*4PCS	E:4MM*1PC

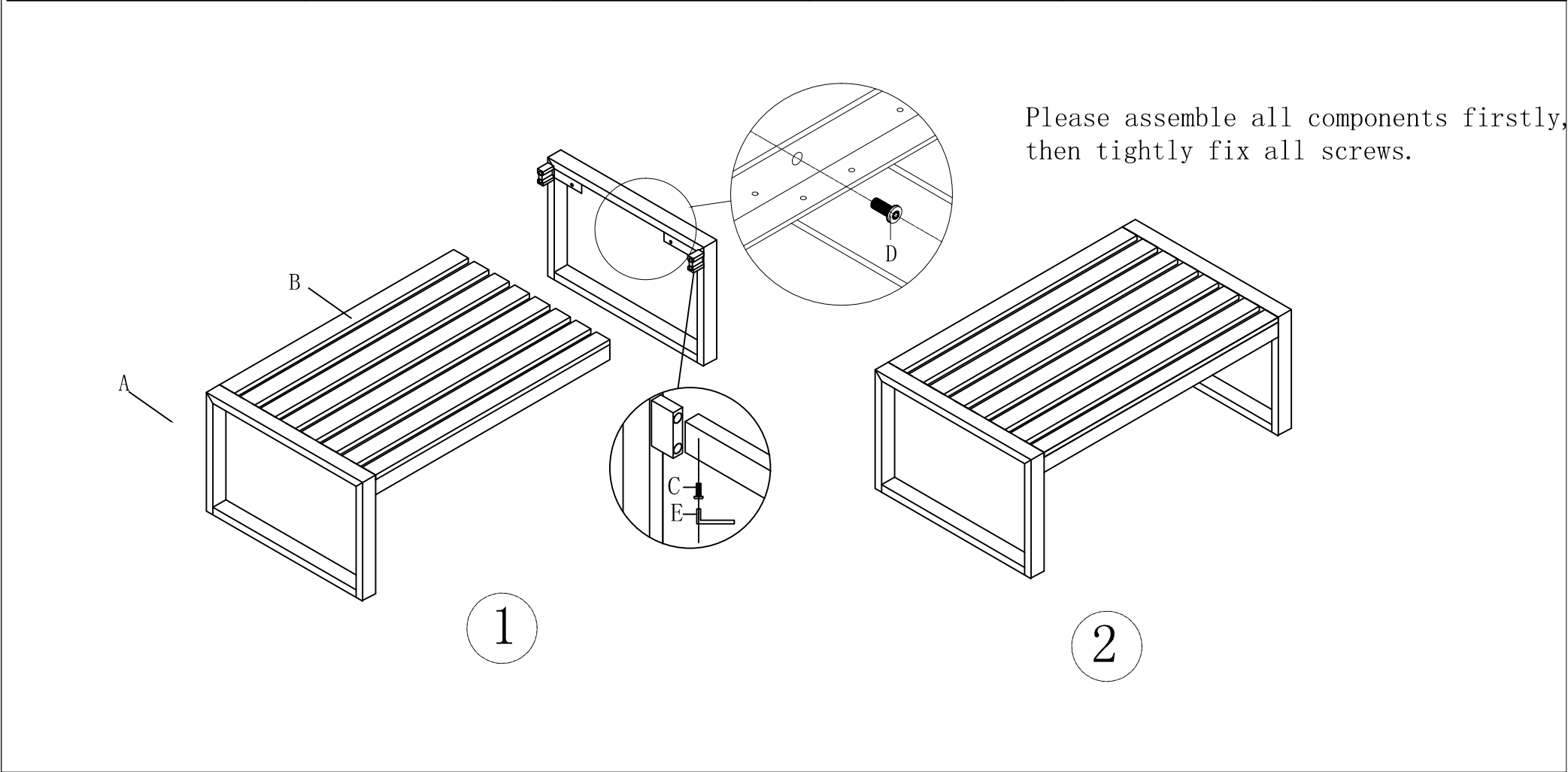
Coffee table					
	A*2PCS	B*1PC	C:M6*25*4PCS	D:M6*10*4PCS	E:4MM*1PC

Coffee table					
	A*2PCS	B*1PC	C:M6*25*4PCS	D:M6*10*4PCS	E:4MM*1PC

Coffee table	 A*2PCS	 B*1PC	 C:M6*25*4PCS	 D:M6*10*4PCS	 E:4MM*1PC
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Coffee table	 A*2PCS	 B*1PC	 C:M6*25*4PCS	 D:M6*10*4PCS	 E:4MM*1PC
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Coffee table	 A*2PCS	 B*1PC	 C:M6*25*4PCS	 D:M6*10*4PCS	 E:4MM*1PC
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Assembly diagram for a wooden crate. The diagram shows two steps:

- Step 1:** Shows the crate frame (A) and slats (B) being joined. Callout C shows a detail of the joint where a slat is secured with a screw. Callout D shows a detail of a screw being inserted into a pre-drilled hole in the frame. Callout E shows a detail of a corner joint secured with a screw.
- Step 2:** Shows the completed crate.

Please assemble all components firstly, then tightly fix all screws.