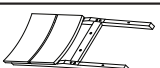
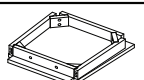
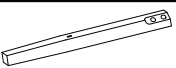
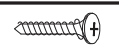
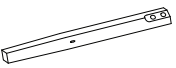
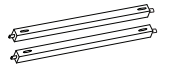
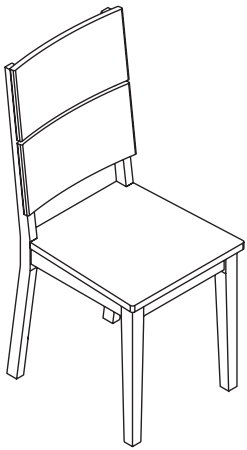


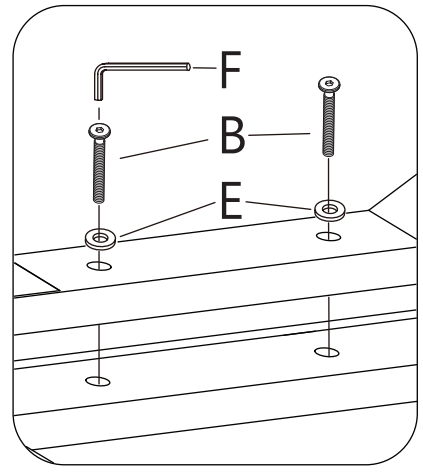
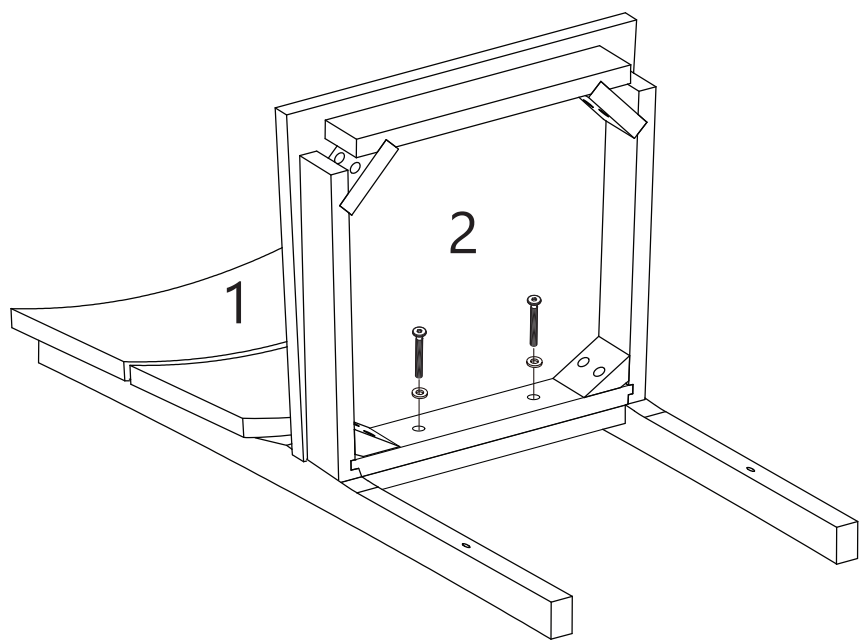
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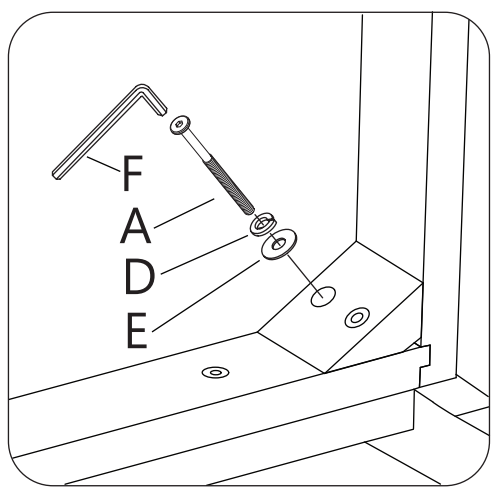
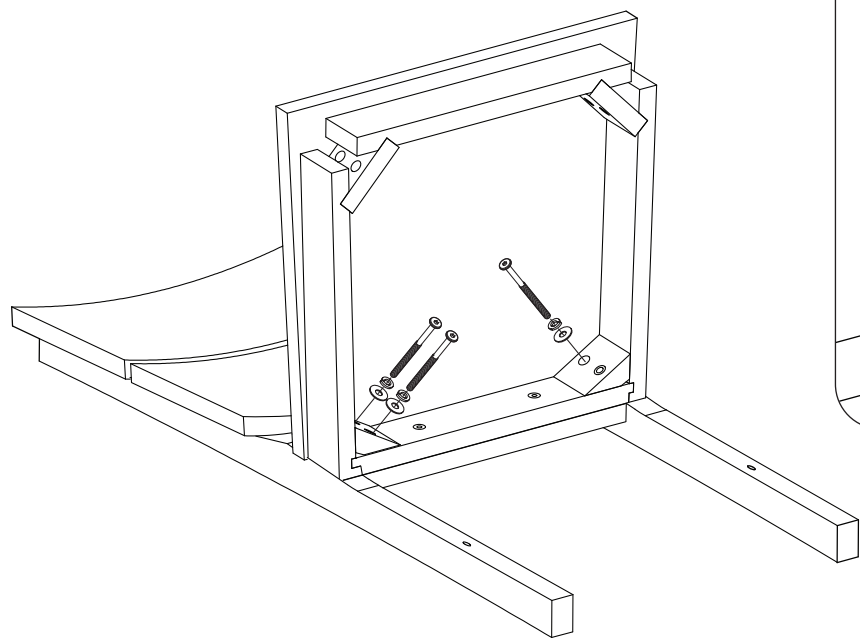
1		1 x	A	M6x65mm	 8 x
2		1 x	B	M6x35mm	 2 x
3		1 x	C	M4x32mm	 4 x
4		1 x	D	M6	 8 x
5		2 x	E	M6	 10 x
			F	M4x110mm	 1 x
			G		 1 x



1



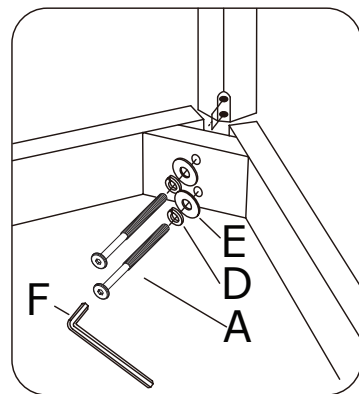
2



This diagram shows an exploded view of a wooden frame assembly. The components are numbered as follows:

- 3**: A horizontal wooden beam that serves as a crossbar, featuring two sets of pre-drilled holes for screws.
- 4**: A vertical wooden post that acts as a corner support, also featuring pre-drilled holes for screws.
- 5**: A horizontal wooden beam that forms the base of the frame, with pre-drilled holes for screws.

The diagram illustrates how these three main components are joined together using screws. A curved wooden piece is shown on the left, which is part of the overall assembly but not numbered in this specific exploded view.



This diagram illustrates the assembly of a wooden frame. It shows a rectangular frame structure with a curved wooden piece being attached to the side. The assembly is secured with several screws and brackets. The exploded view shows the components being joined together.

