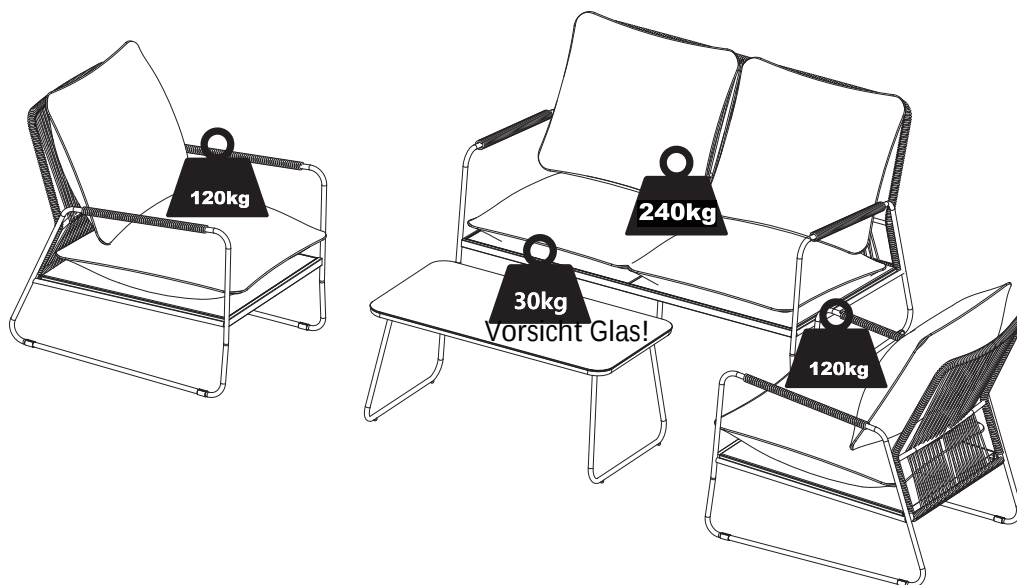
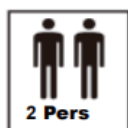


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ALMA

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A	B	C	D	E	F
x3	x3	x2	x2	x1	x1
G	H	I	J	K	L
x1	x4	x4	x2	x1	x1
AA	BB	CC	DD	EE	
x16	x30	x46	x2	x46	



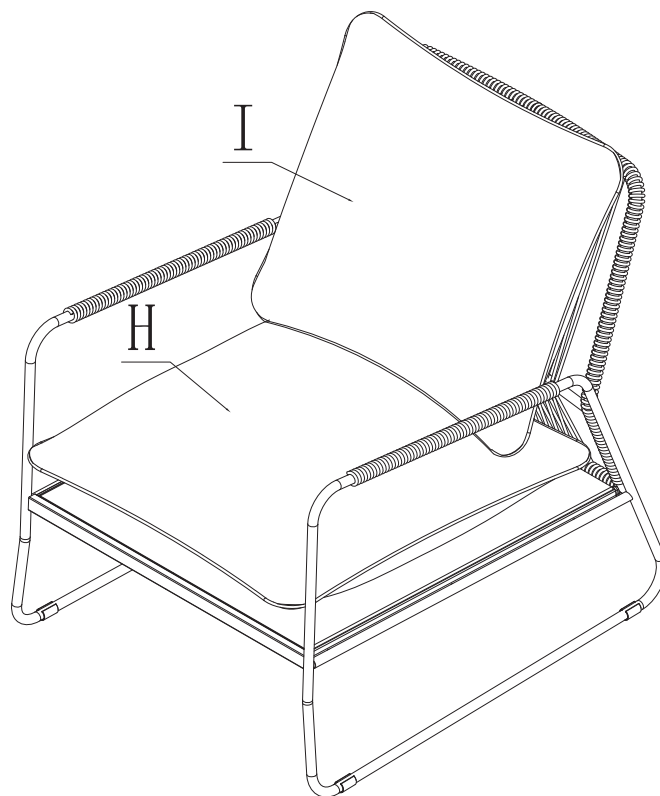
30min



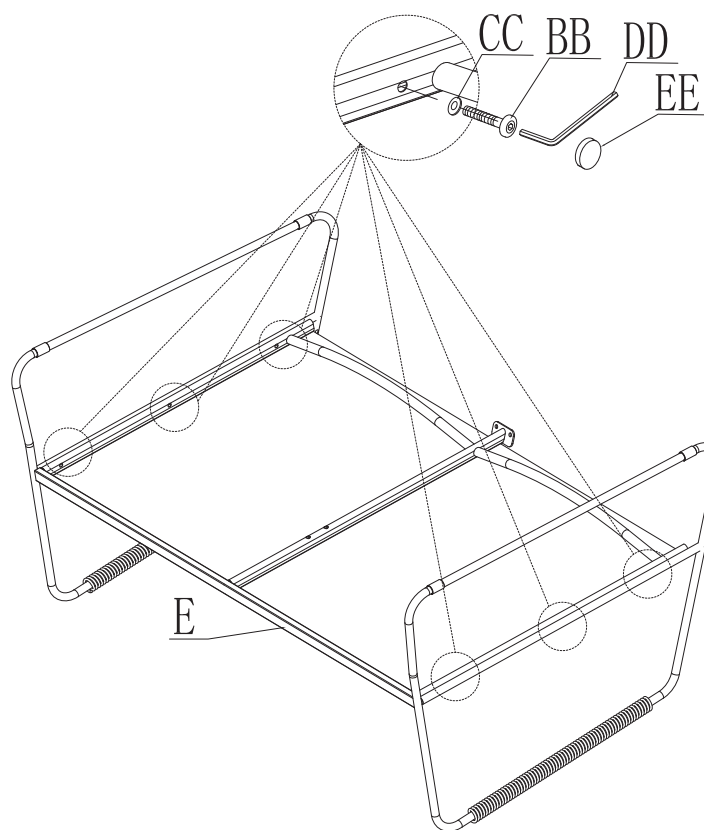
The diagram illustrates a foldable frame assembly 100. It features a main rectangular frame 110 composed of side rails 111 and end rails 112. Two telescopic tubes 120 are connected to the bottom end rails 112 through brackets 121. An enlarged view of the telescopic tube 120 reveals its internal structure, which includes a central rod 122, a sleeve 123, and a locking mechanism 124. The locking mechanism 124 consists of a pin 125 and a spring 126.

This diagram shows an exploded perspective view of a folding chair. The chair's frame is composed of four main legs and two cross-braces. The backrest is made of a series of vertical slats. A circular inset provides a magnified view of the joint where a leg meets the backrest. In this inset, a screw (labeled CC) is shown passing through a plate (labeled BB) into the backrest frame (labeled DD). A washer or spacer (labeled EE) is also shown. The label D points to the backrest assembly. The main diagram shows the chair in a partially folded state, with dashed lines indicating the movement of the backrest and the legs.

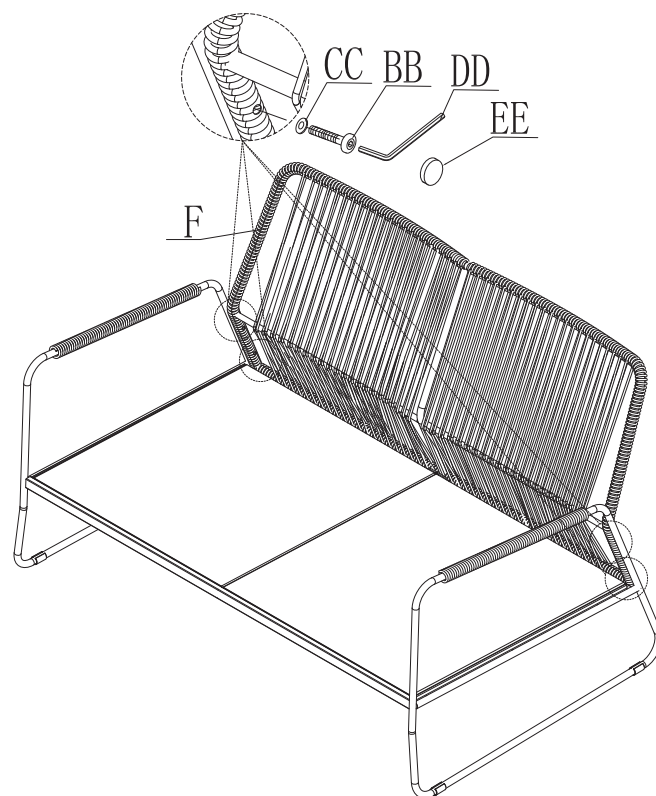
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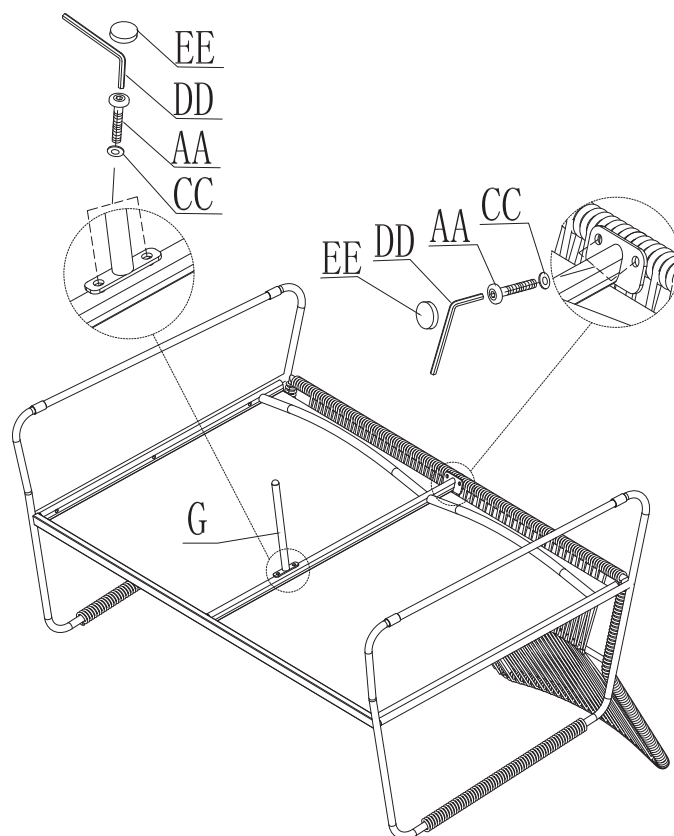
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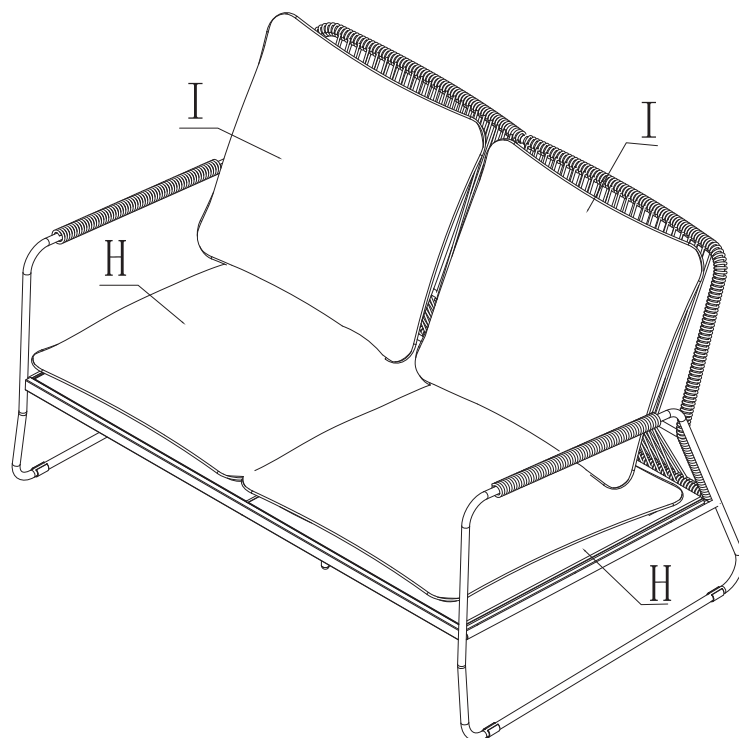
5



6



7



8

