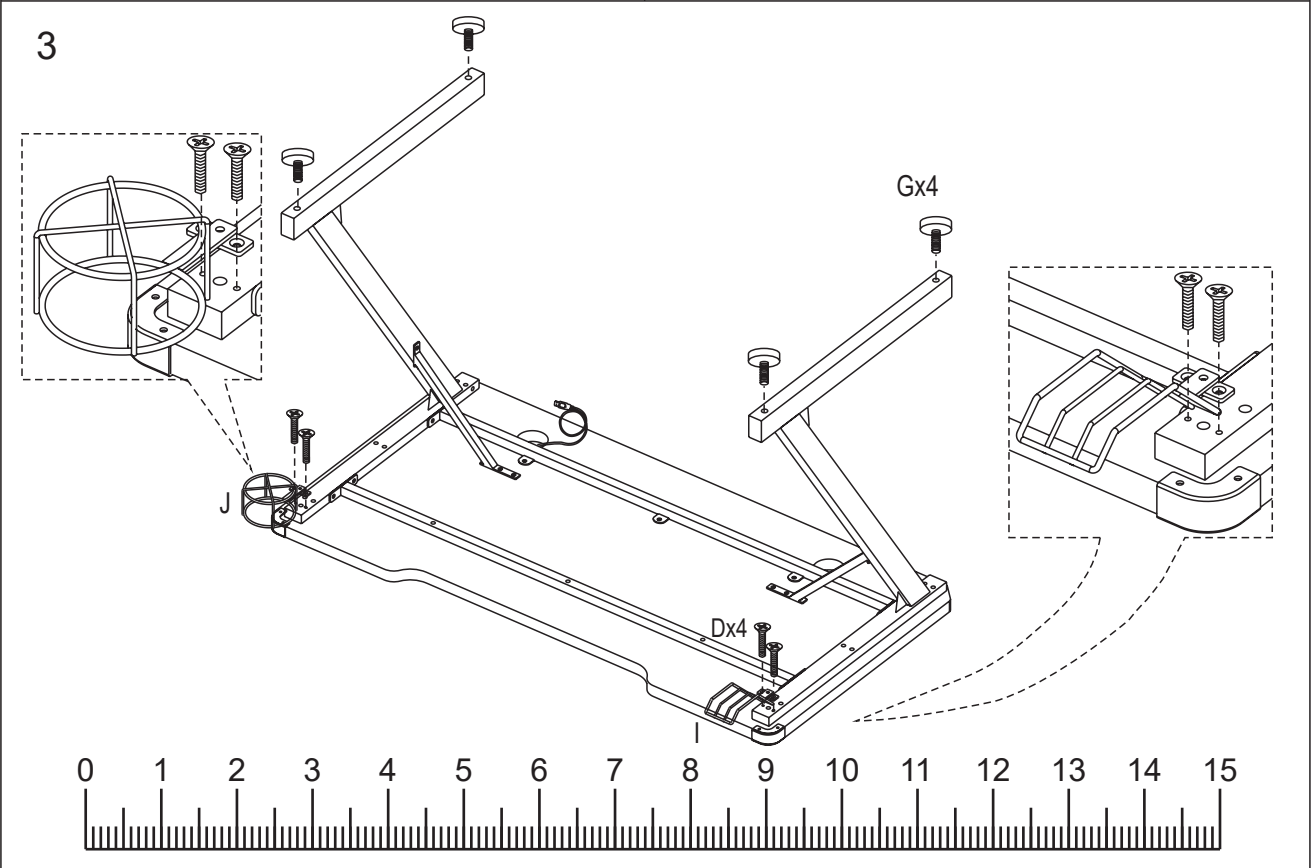
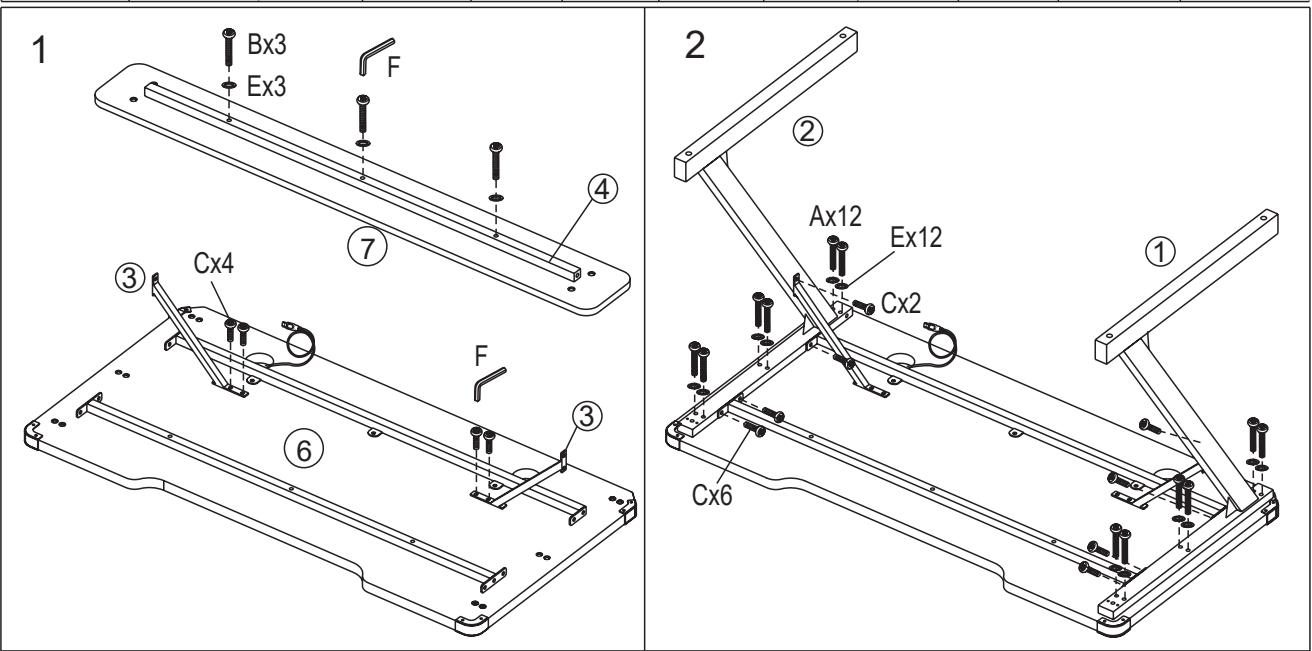


①x1		②x1		③x2		⑤x2		⑥x1															
④x1								⑦ x1															
Ax12 M6x35mm		Bx13 M6x30mm		Cx12 M6x20mm		Dx4 M4x14mm		Ex25		Fx1		Gx4		Hx1		Ix1		Jx1		Kx1		Lx1	



5

Diagram 5 illustrates the process of attaching the top board to the frame. The main drawing shows the top board being positioned over the frame, with a cable connected to the left side. A callout box provides a detailed view of the corner attachment, showing the top board being secured with screws (labeled Bx6 and Ex6) and a long screw (labeled Bx6) passing through the board and the frame's corner bracket.

6

Diagram 6 illustrates the assembly of the desk's legs. It shows the front and back legs being attached to the underside of the desk frame. The front leg is shown being inserted into a slot, while the back leg is shown being inserted into a slot and then secured with a screw. A large arrow points to the right, indicating the next step in the assembly process.

A line drawing of the desk from a side-on perspective. A black weight icon with the text "60kg" is placed on the desk surface. A dashed line indicates a cable being routed from under the desk, through a hole in the side panel, and then through a cable management clip attached to the desk's edge. An arrow points to the right, indicating the direction of cable exit.

