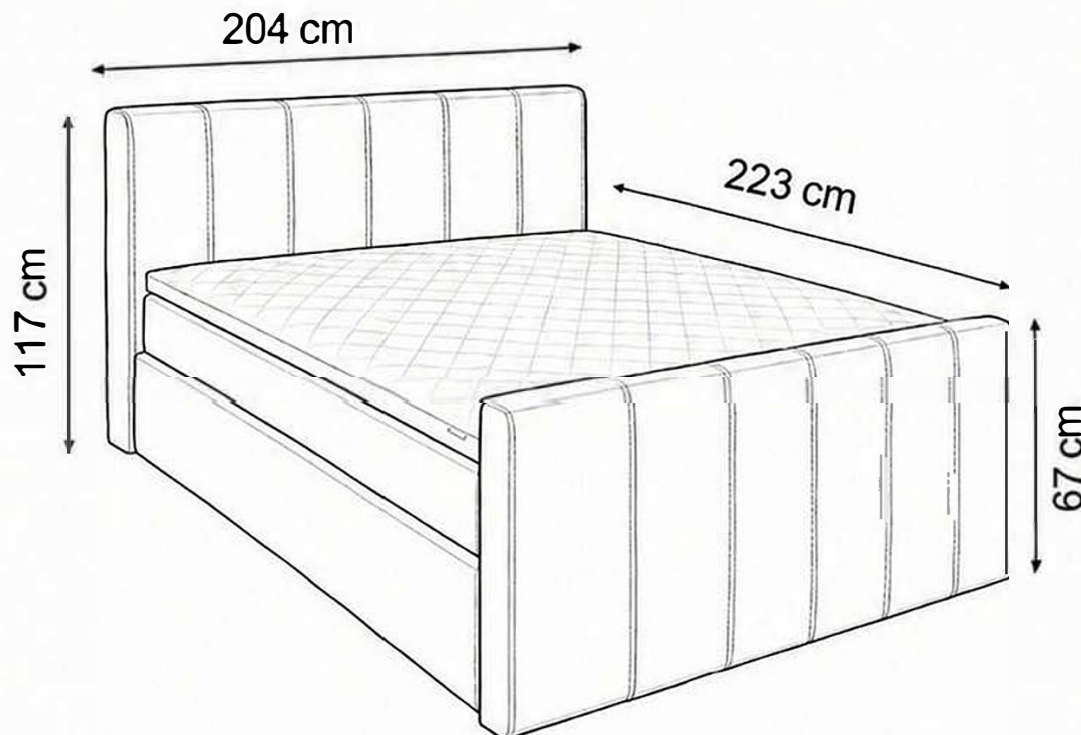
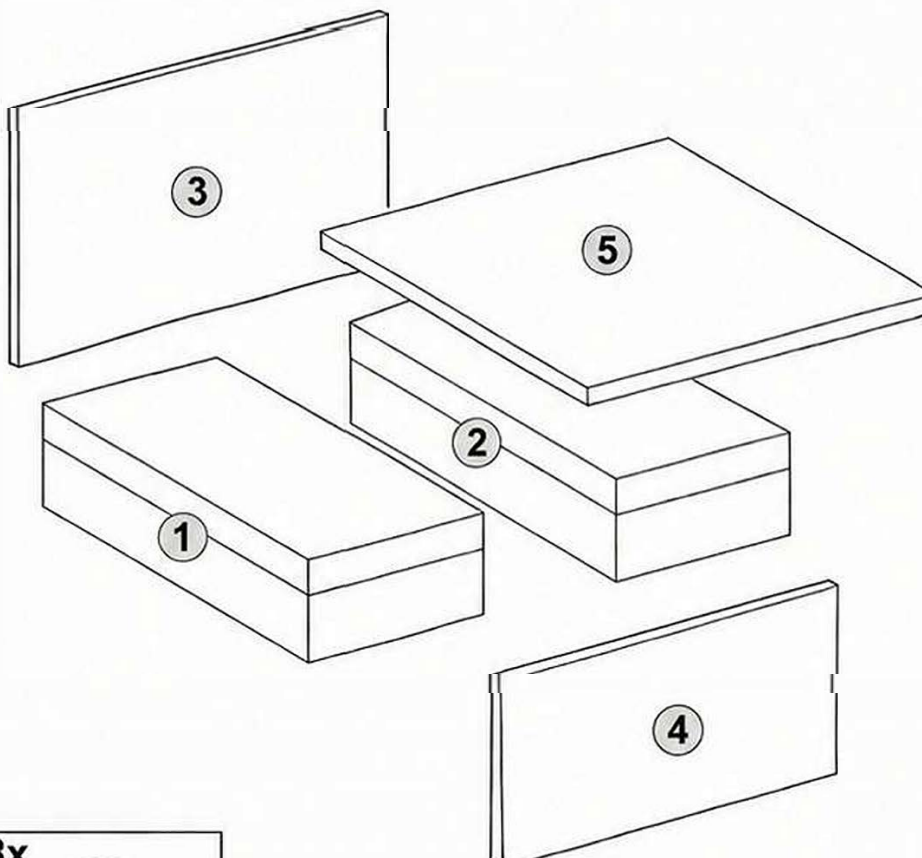
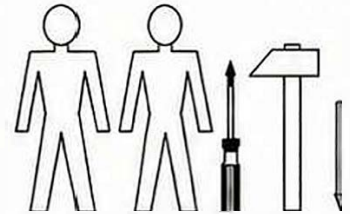


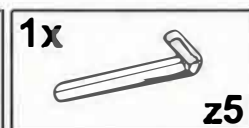
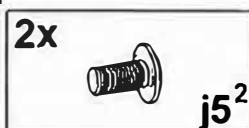
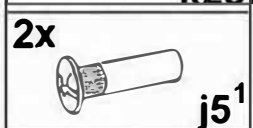
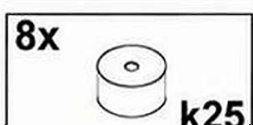
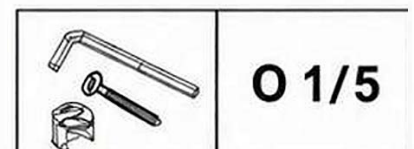
Dana Plus-180



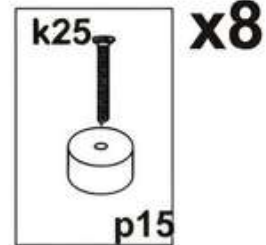
 **15 min**



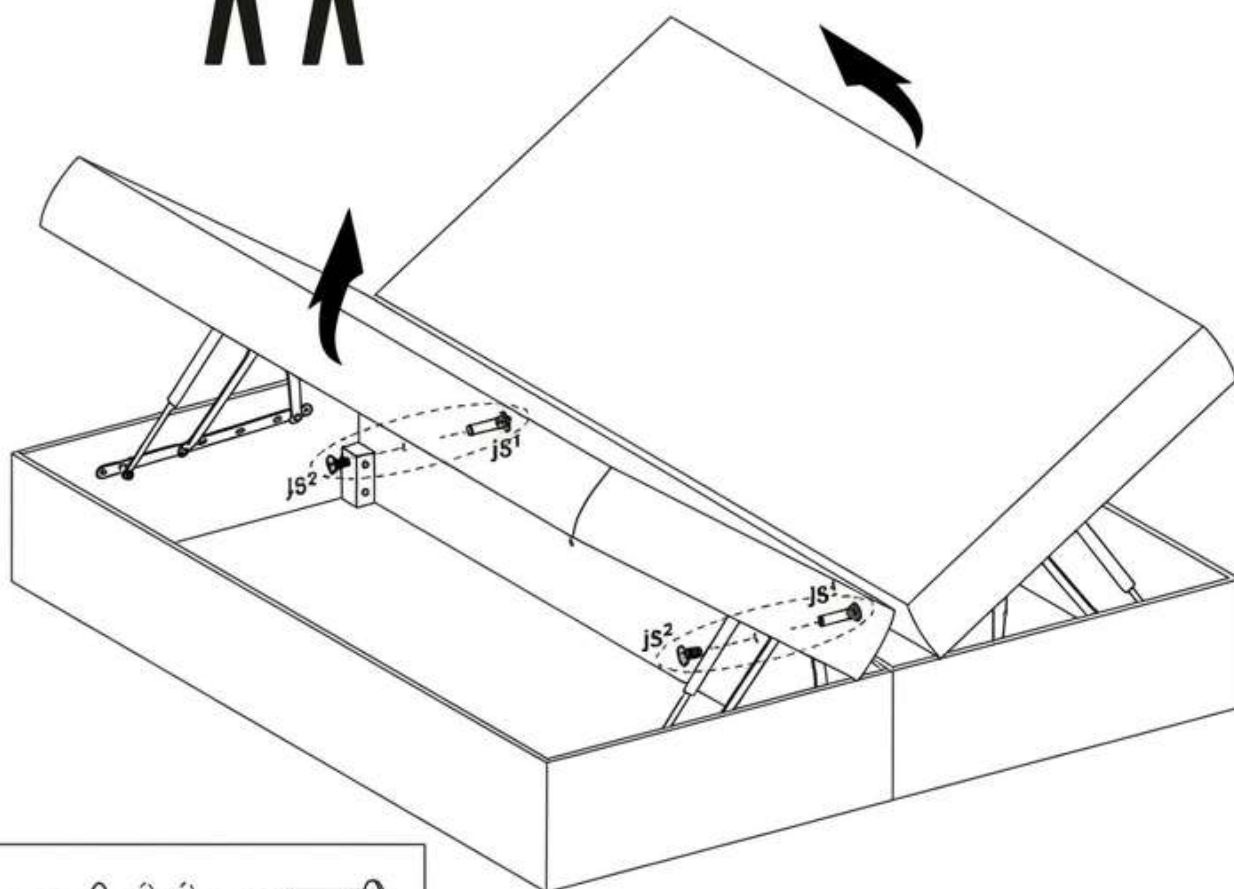
1	2000	900	510	x1	1/5
2	2000	900	510	x1	2/5
3	2040	1170	140	x1	3/5
4	1860	670	140	x1	4/5
5	2000	1800	70	x1	5/5



1



2



A diagram of a two-port network. On the left, there is a solid black circle with a dashed line extending from its center to the right. Below this circle is the label $j5^2$. On the right, there is a solid white circle with a dashed line extending from its center to the left. Below this circle is the label $j5^1$. The dashed lines from both circles meet at a central point, where there are two small, overlapping dashed circles.

2

