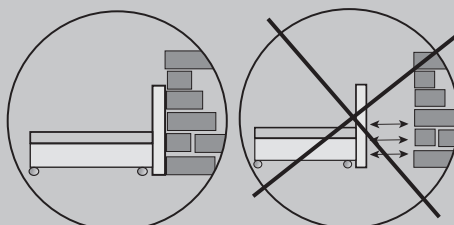
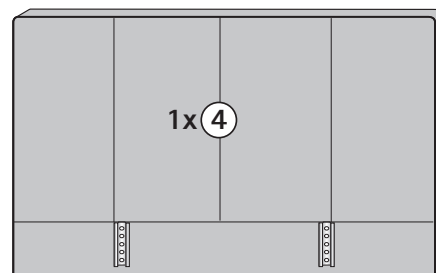
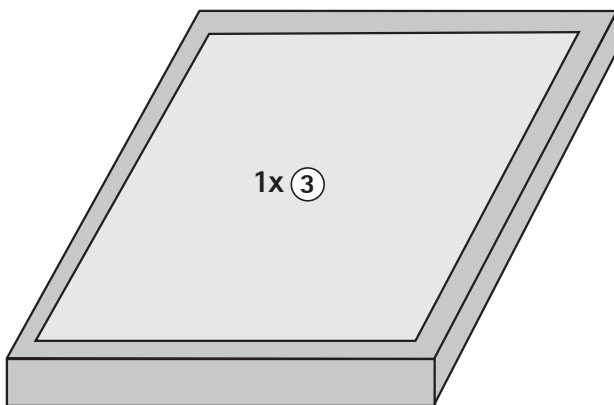
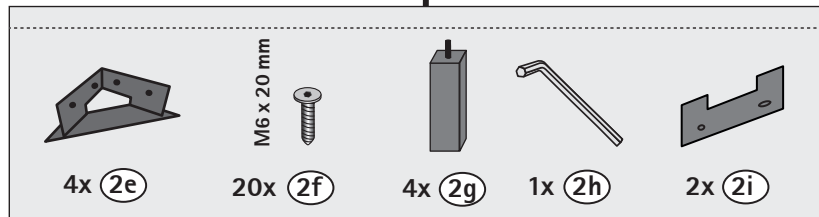
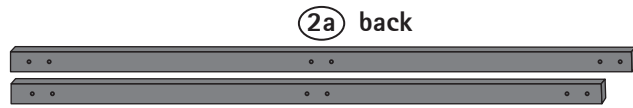
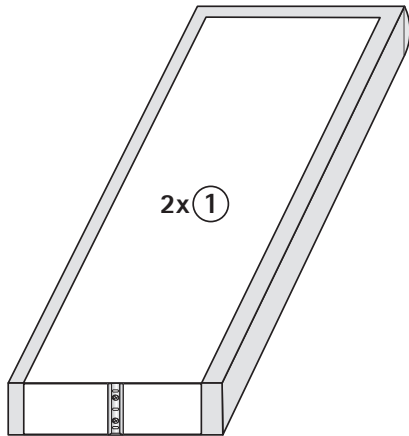


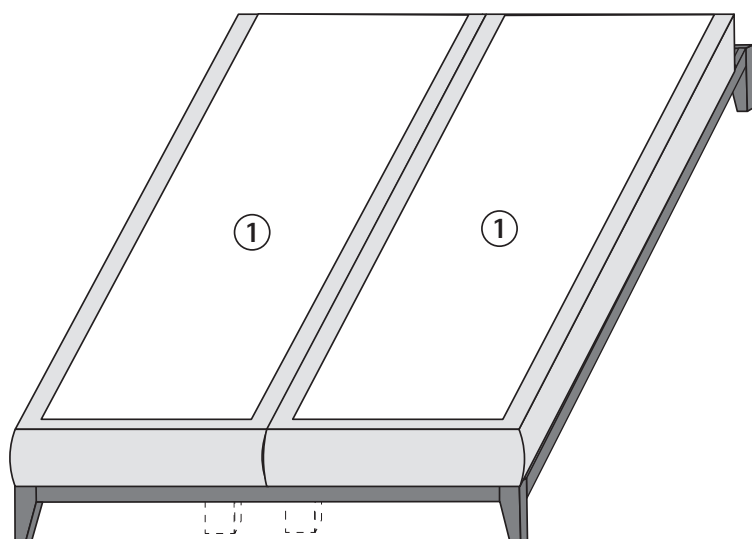


BOXSPRING-SET

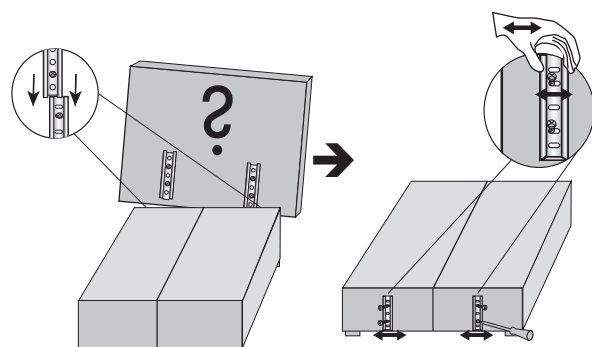
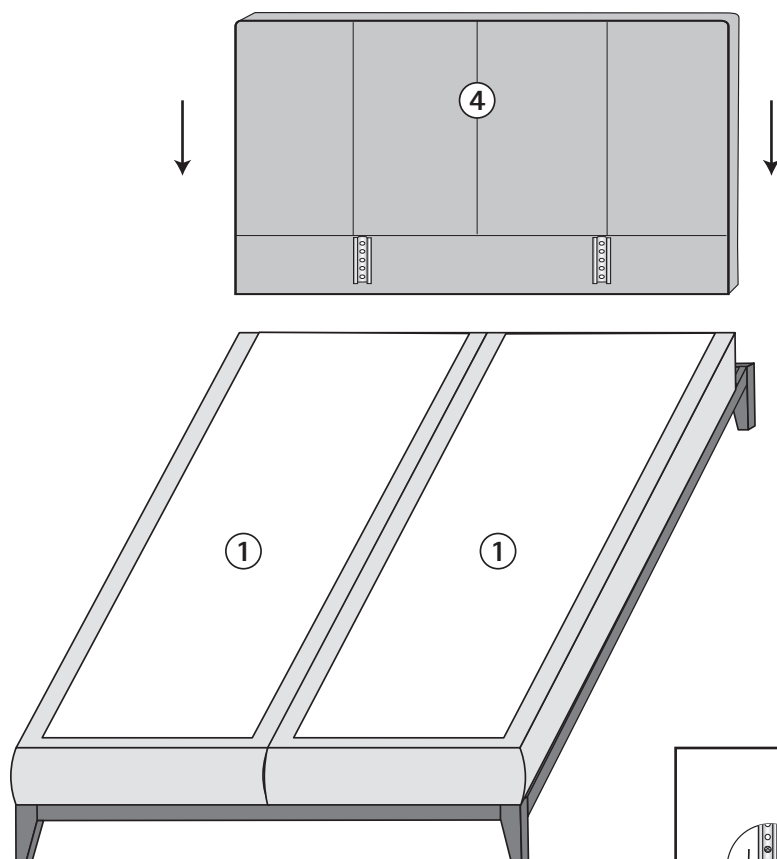


The diagram illustrates a two-lane experimental setup for measuring the diffusion coefficient D . Two parallel channels, labeled L and R, are separated by a central barrier. Each channel has a starting point marked by a dot and a vertical scale bar. A vertical scale bar is also shown above the channels, labeled $4x(2g)$ with a curved arrow indicating a $4x$ magnification factor.

4.



5.



6.

