

1.Czy towar jest zgodny z zamówieniem
2.Czy elementy nie są uszkodzone i czy ich ilość wraz z akcesoriami jest zgodna z poniższym wykazem

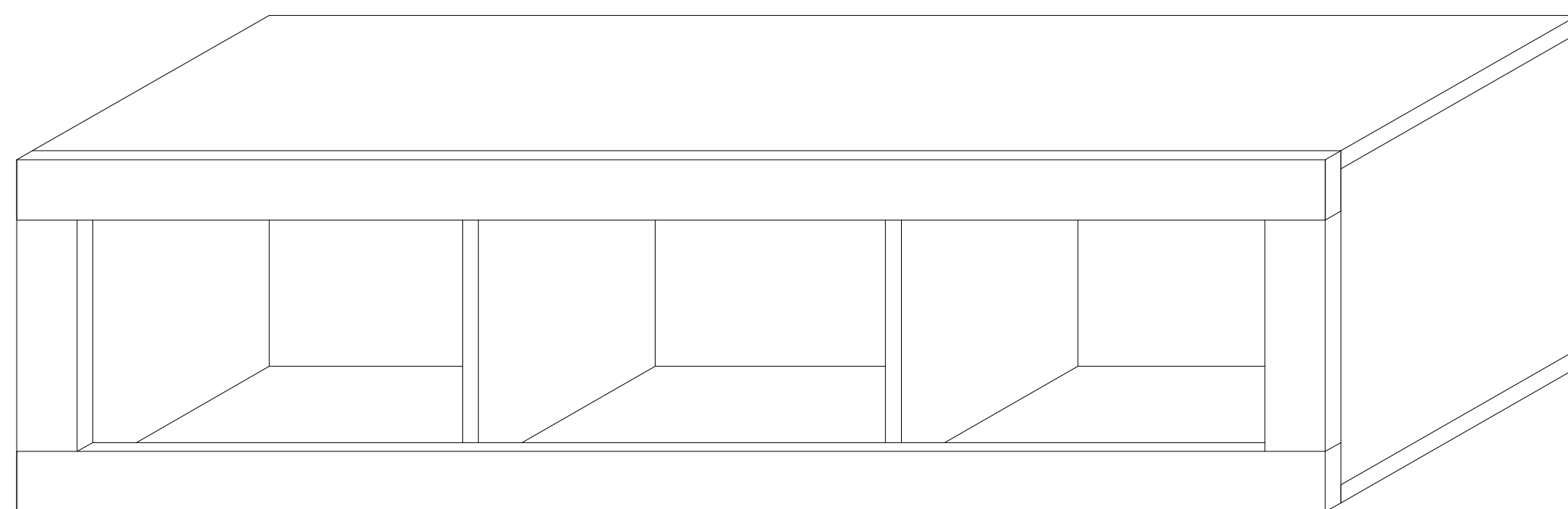
3. Wady i uszkodzenia w następstwie których obniżono cenę wyrobu.

4. Mebli nie należy ustawiać w odległości mniejszej jak 1 metr od czynnych grzejników.



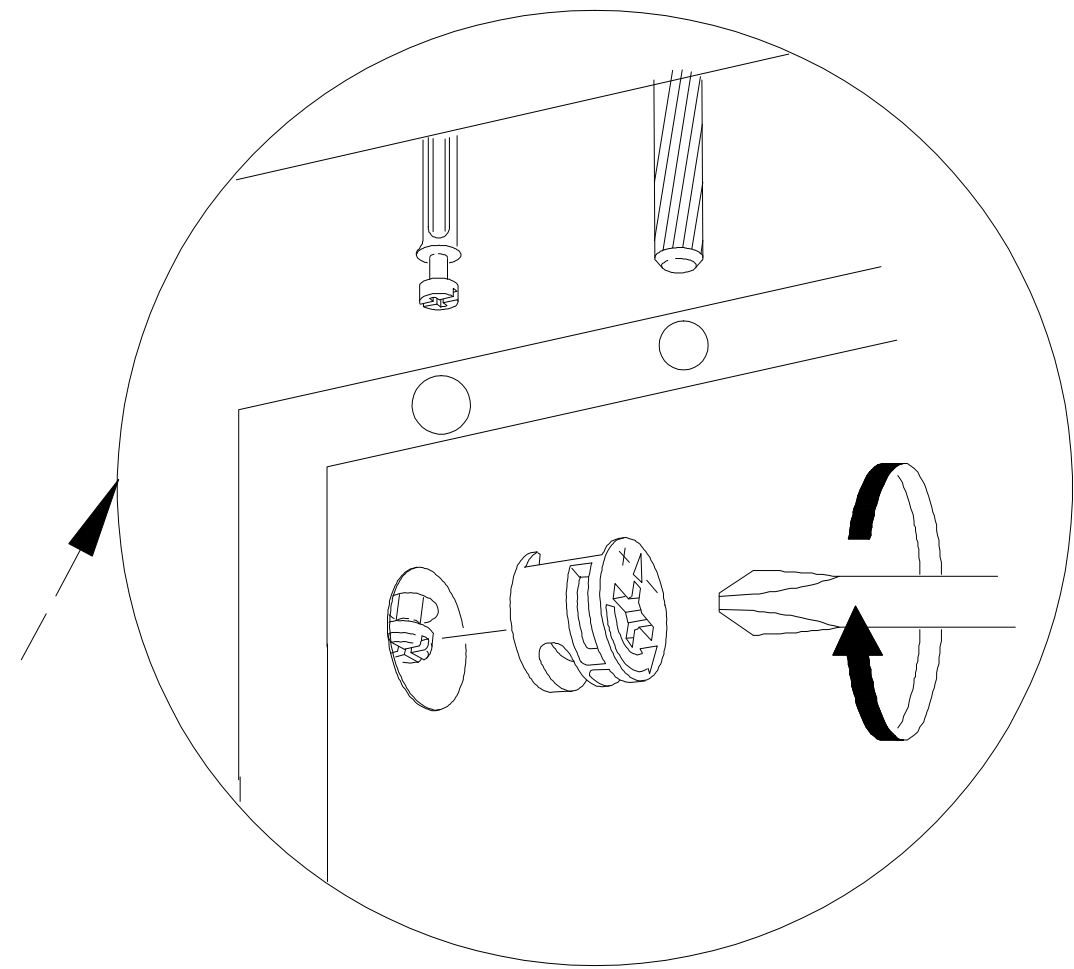
A diagram showing a rectangular block being compressed. Two thick black arrows point horizontally towards each other, one on the left and one on the right, indicating the direction of the applied forces. The block is shown in a 3D perspective, with a top surface and side faces. The top surface is slightly recessed, showing a small gap between the block and the surface it's resting on.

KROK 3: dodajemy A gorný, E, listwy ozdobné (gorné i dolné - C, boczné -

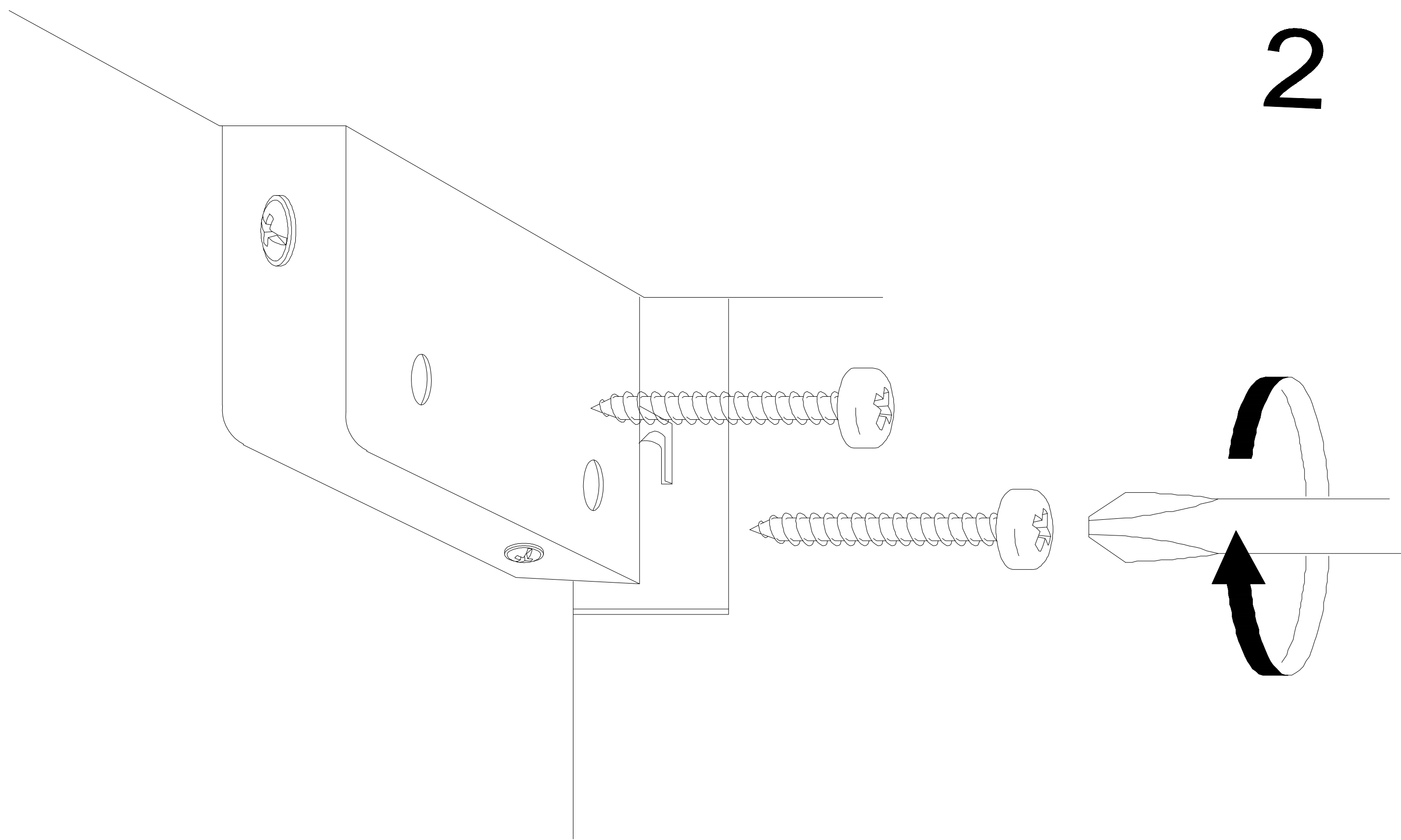


Wykaz	Wymiar (mm)	Ilość
A	1300x250x18	2
B	314x250x18	2
C	1300x65x18	2
D	221x65x18	2
F	314x230x18	2
G	1277x328x4	1

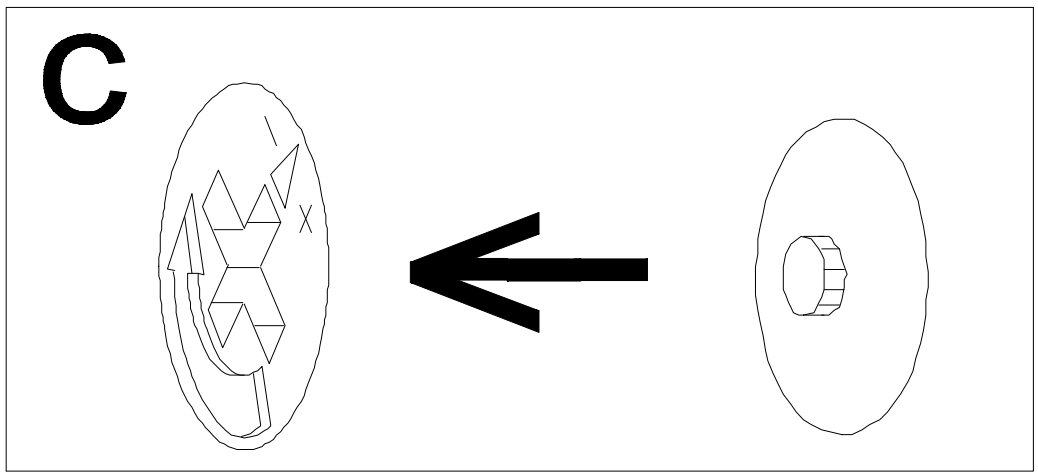
The diagram illustrates a mechanical assembly. A horizontal shaft is shown in cross-section on the left, with a large black arrow indicating rotation. The shaft passes through a rectangular block. On the right side of the block, there is a vertical sliding mechanism. A vertical rod passes through the block and the sliding mechanism, with a large black arrow indicating rotation. The sliding mechanism consists of a vertical rod with a T-shaped cross-section at the bottom, which fits into a slot in the block. A horizontal rod is attached to the top of the sliding mechanism, and a vertical rod is attached to the bottom. The vertical rod has a T-shaped cross-section at the bottom, which fits into a slot in the block. A horizontal rod is attached to the top of the sliding mechanism, and a vertical rod is attached to the bottom. The vertical rod has a T-shaped cross-section at the bottom, which fits into a slot in the block.



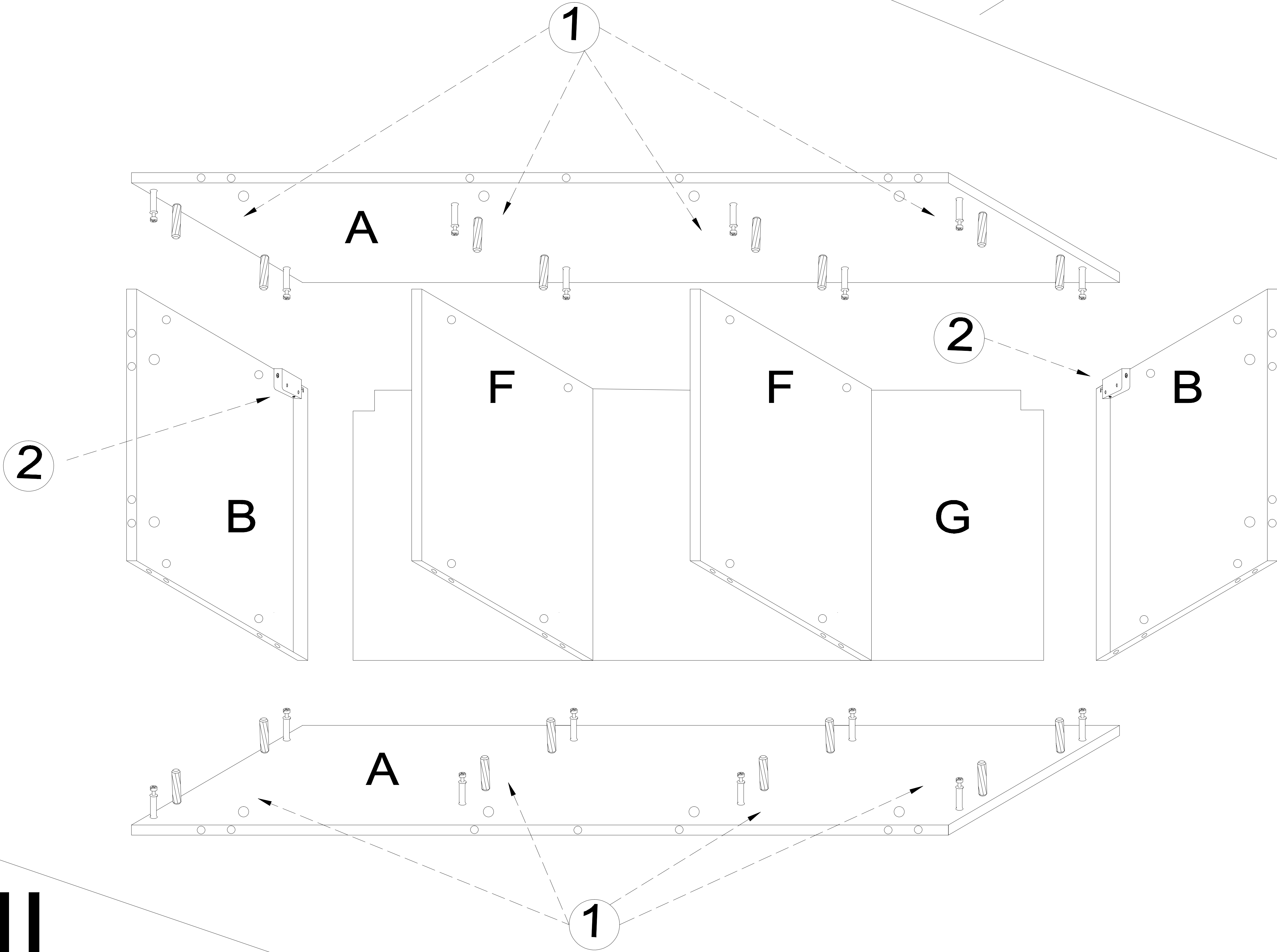
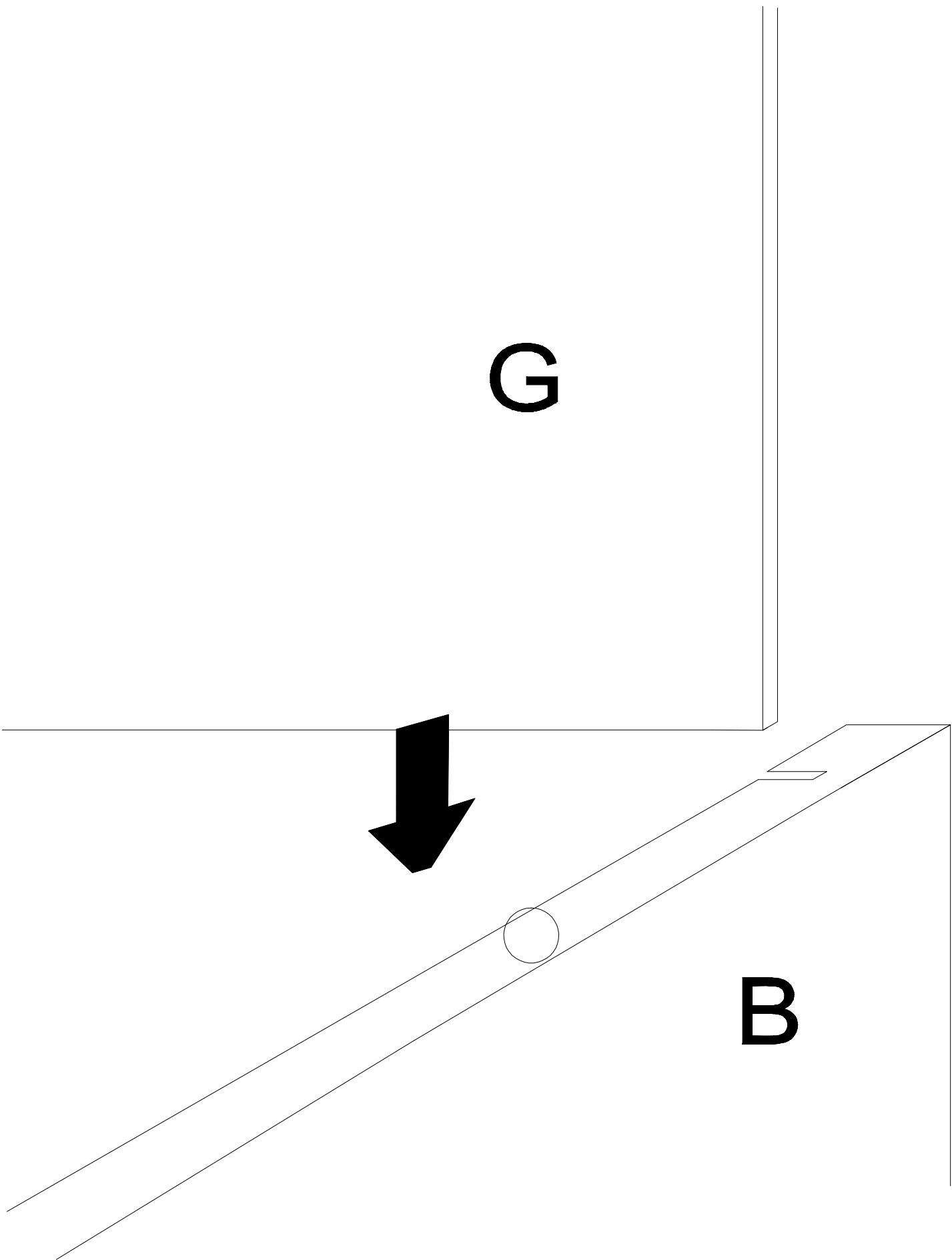
2



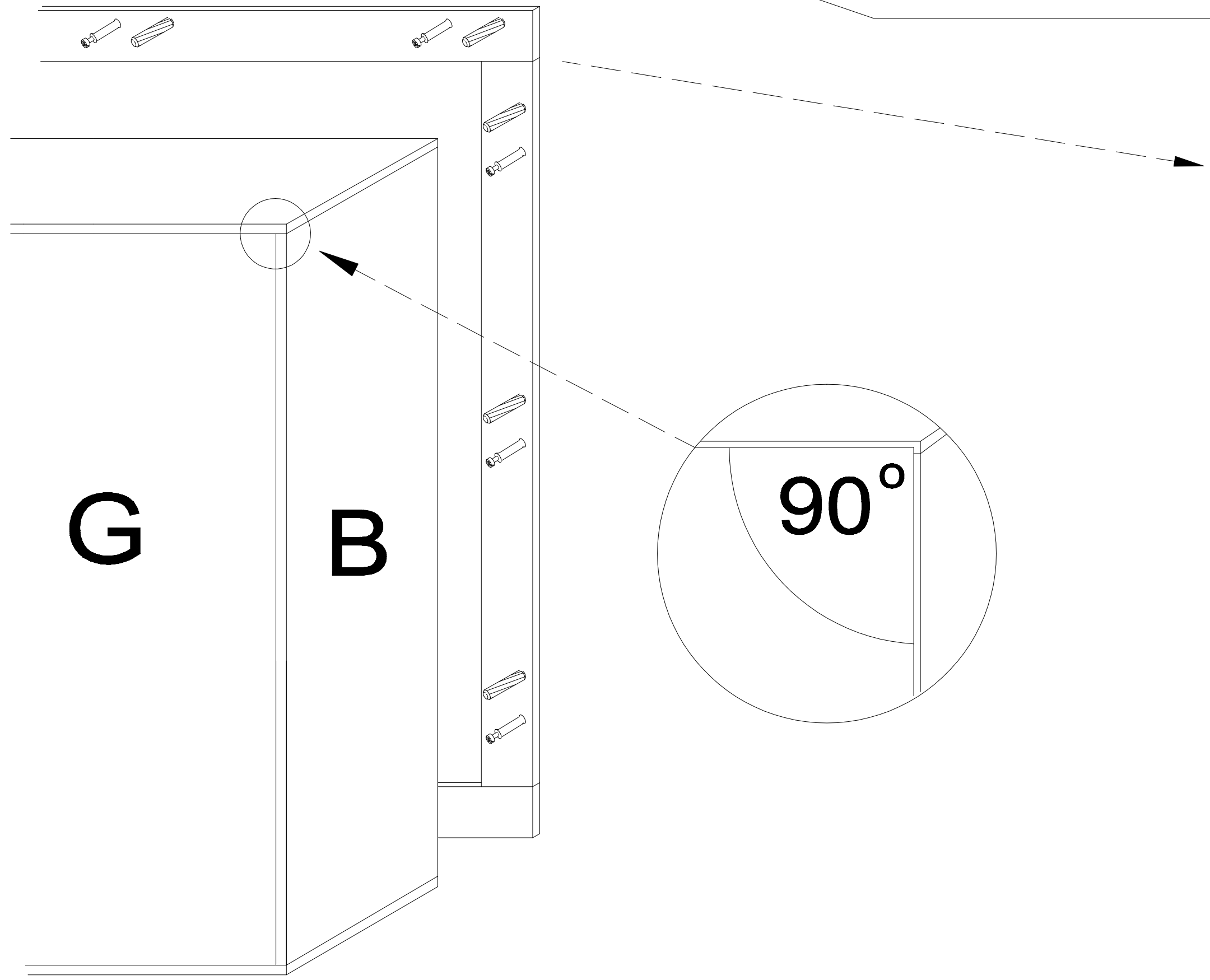
I



Montaż HDF.



II



III

