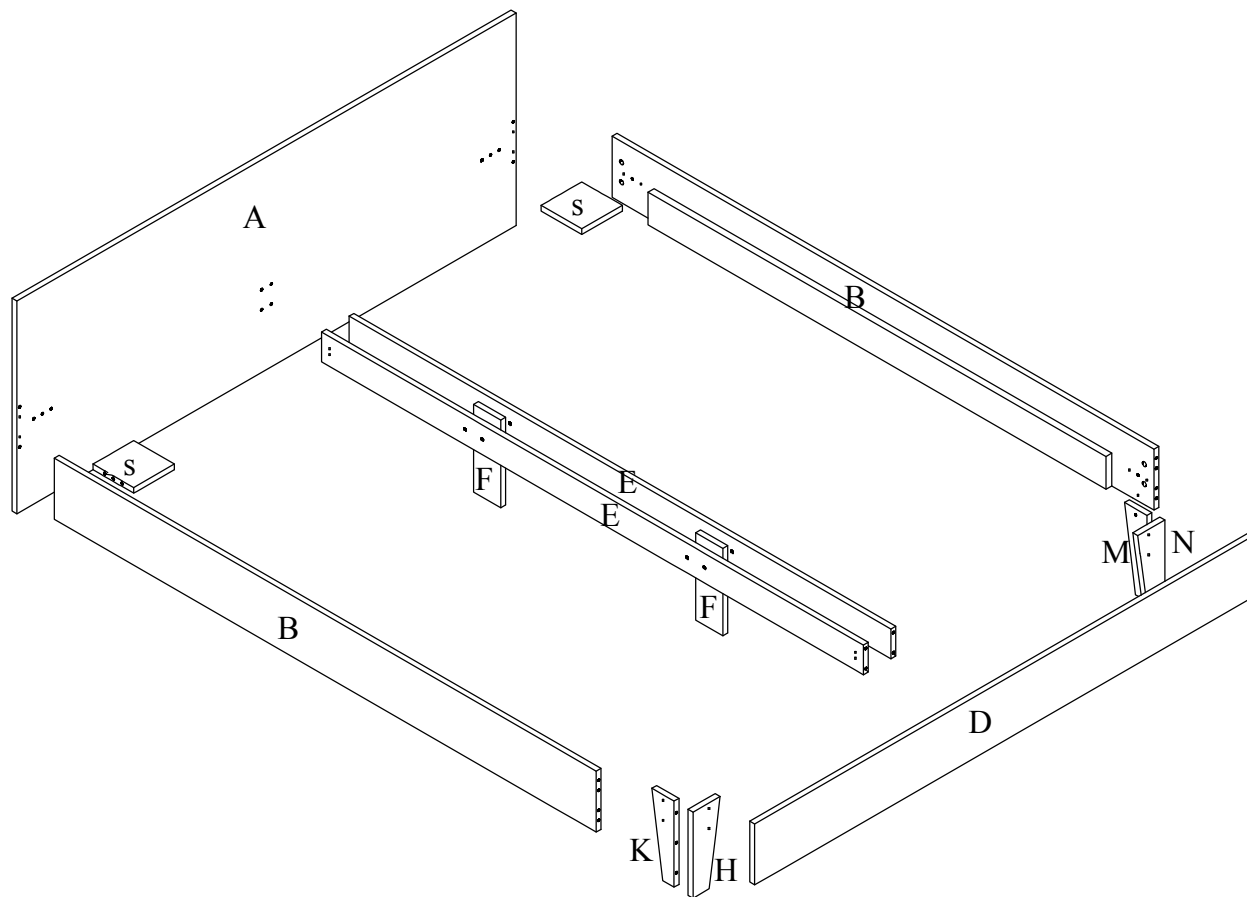
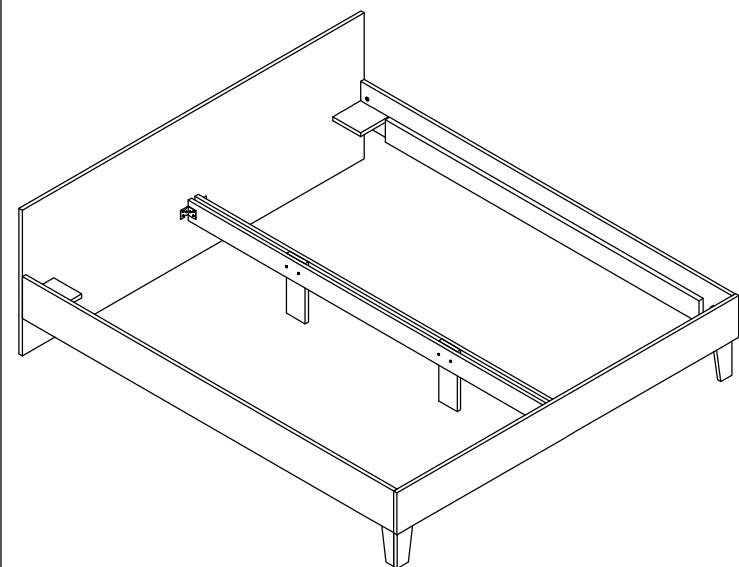
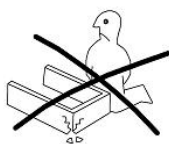
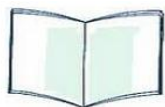
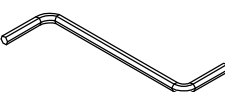
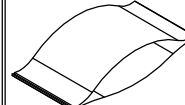
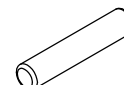
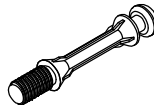
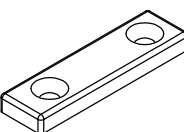
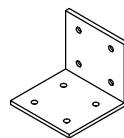
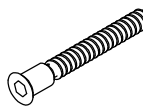
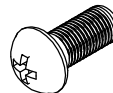
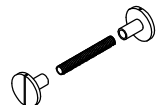


IDEA-1527
PETRA 180



0013K	1x	0011K	2x	0001K	26x	0018K	12x	0019K	12x
				 8x40					
0002K	8x	0003V	16x	0103K	4x	0005V	4x	0104K	8x
		 3x16				 7x50		 6,3x25	
0002V	24x	0119K	4x						
 3,5x16									

1.)

0003V 16x

0002K 8x

A

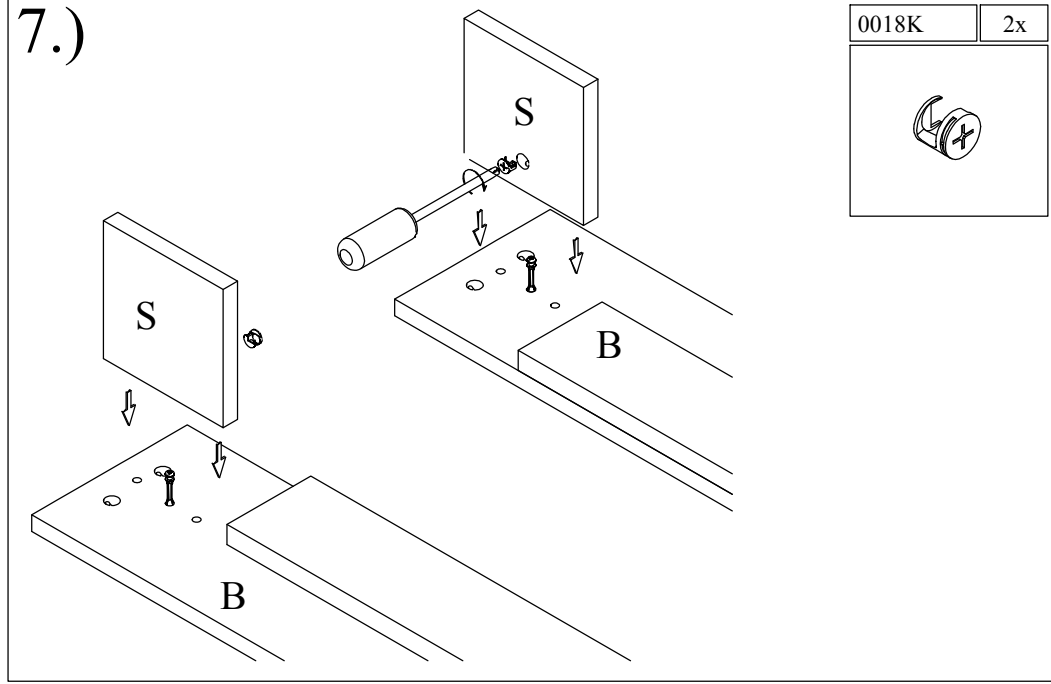
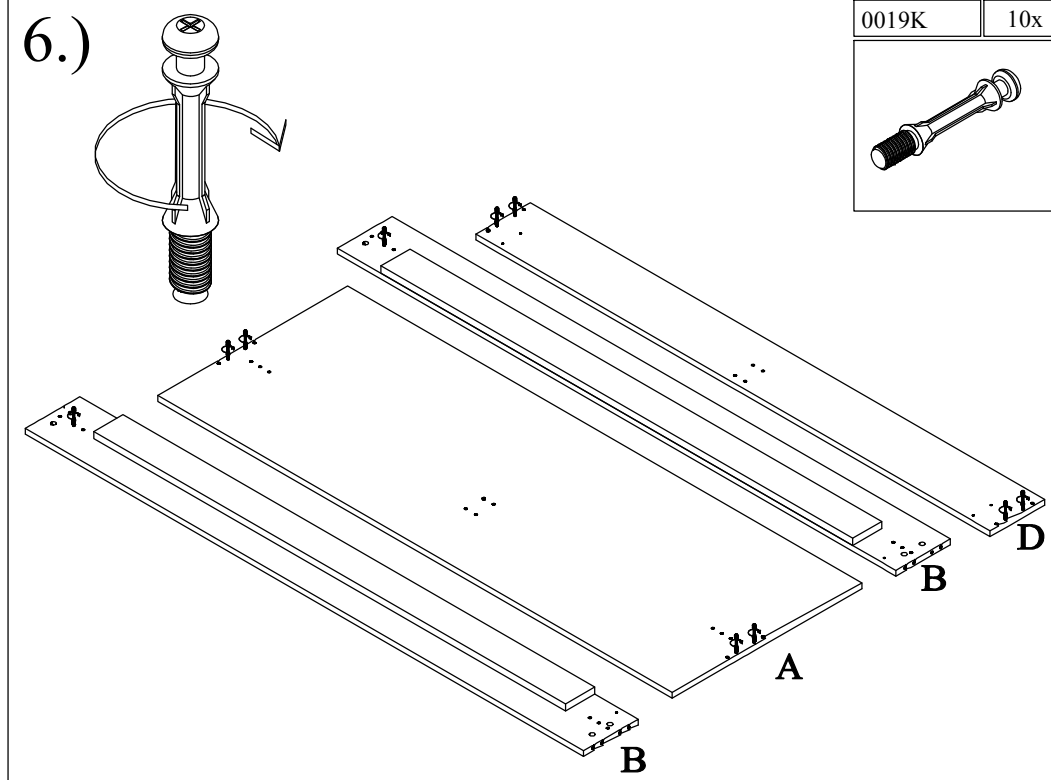
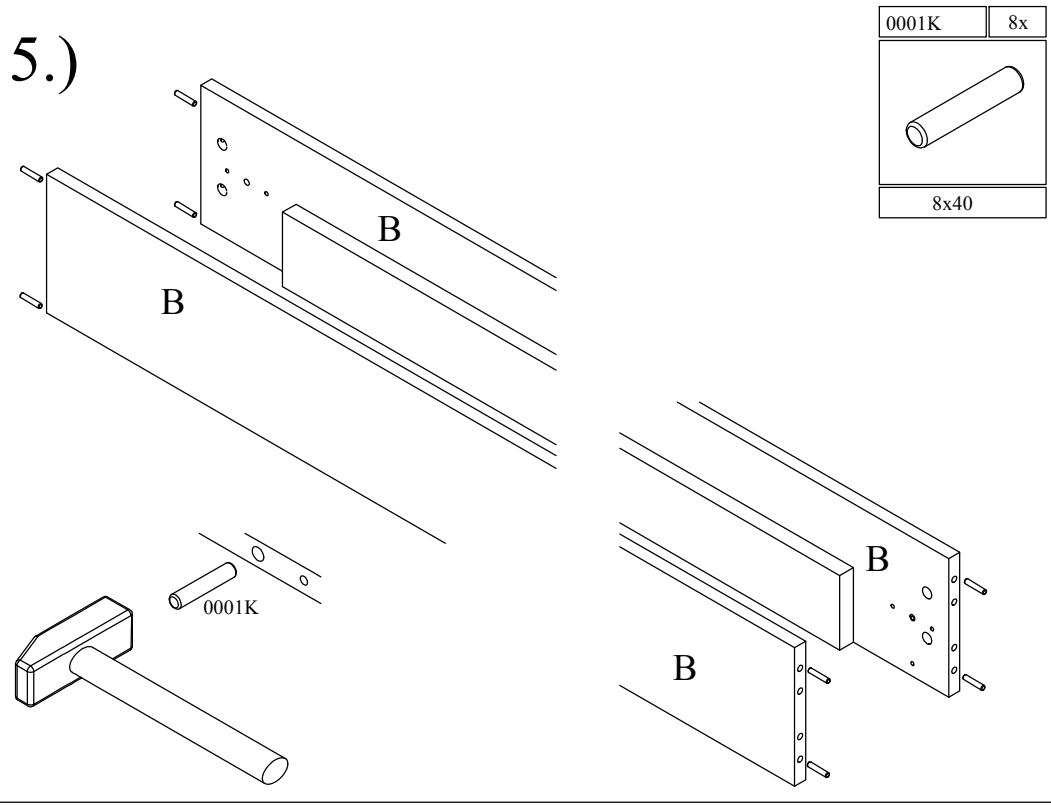
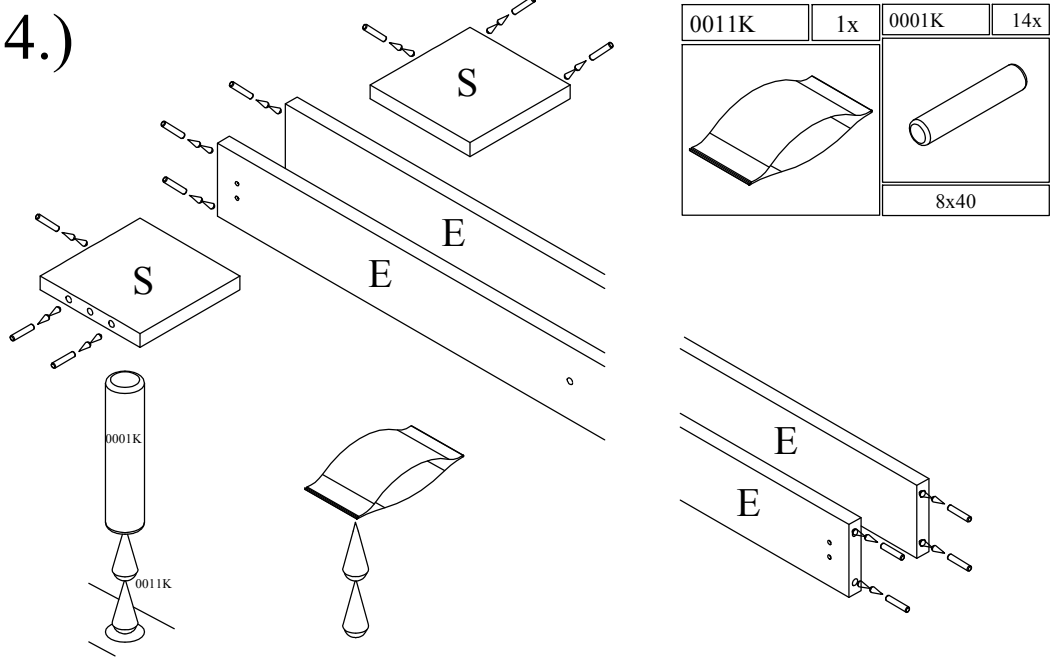
K M H N F F

[illegible]

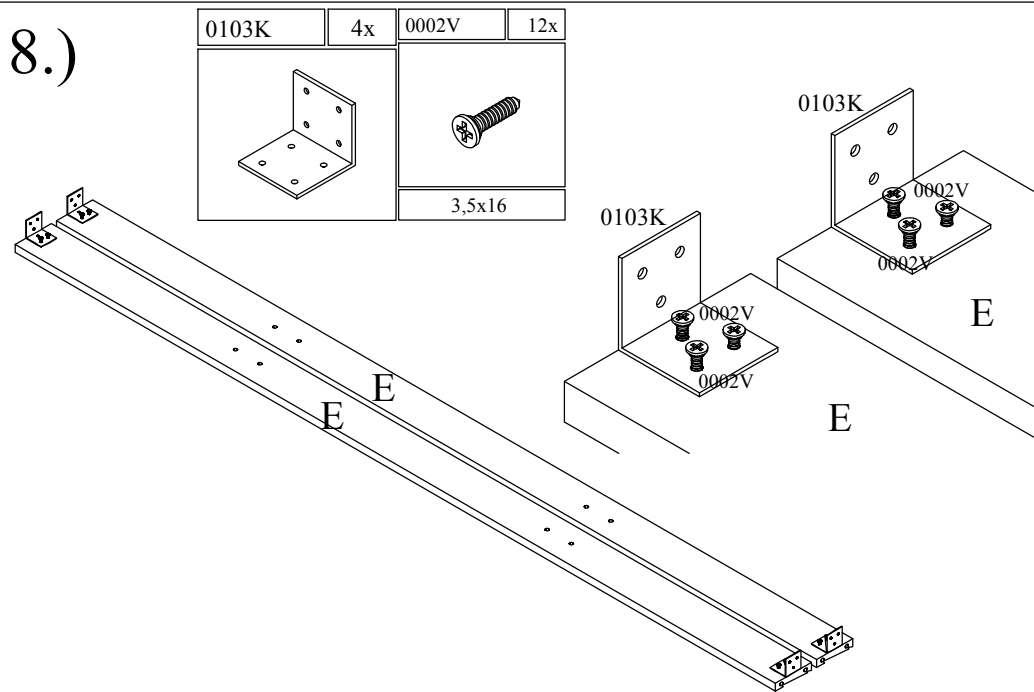
3.)

The diagrams illustrate the assembly of a 3D printed part (0018K) onto a base plate (2x). The part has two main sections, K and H, and two mounting points, M and N. The base plate has corresponding holes for alignment and screws. The assembly steps are shown in four stages: 1. The part is aligned with the base plate. 2. A screw is inserted into the mounting point M. 3. The screw is tightened, securing the part. 4. The final assembly is shown, with the part securely mounted on the base plate.

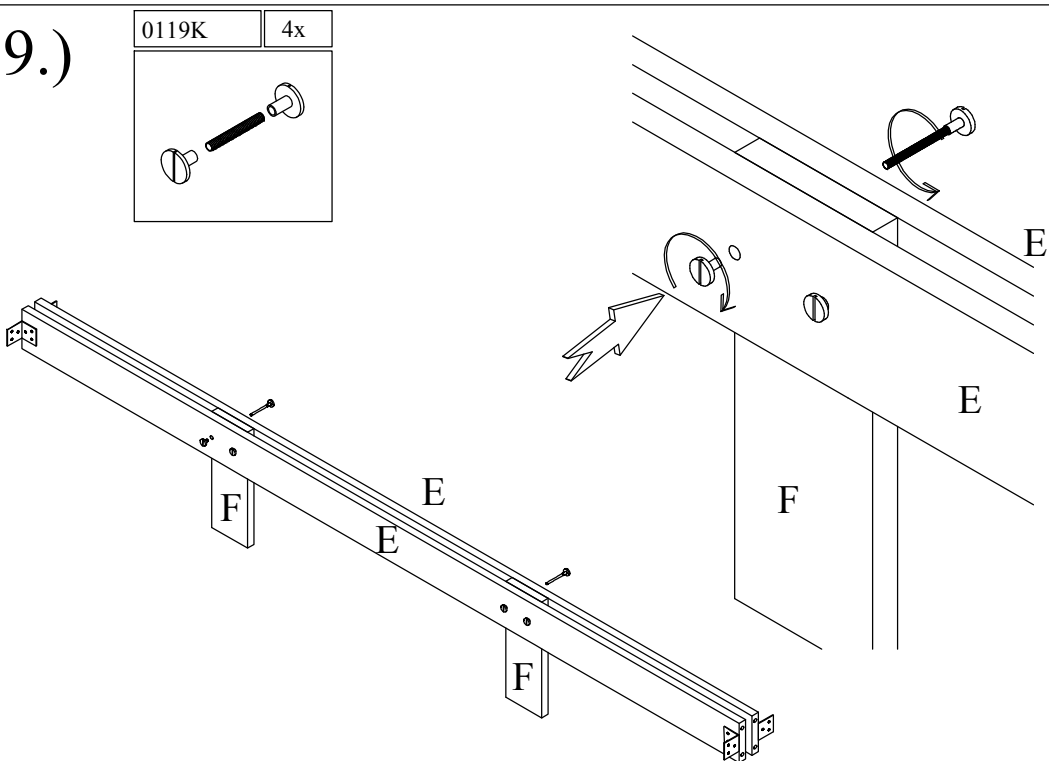
0018K	2x
-------	----



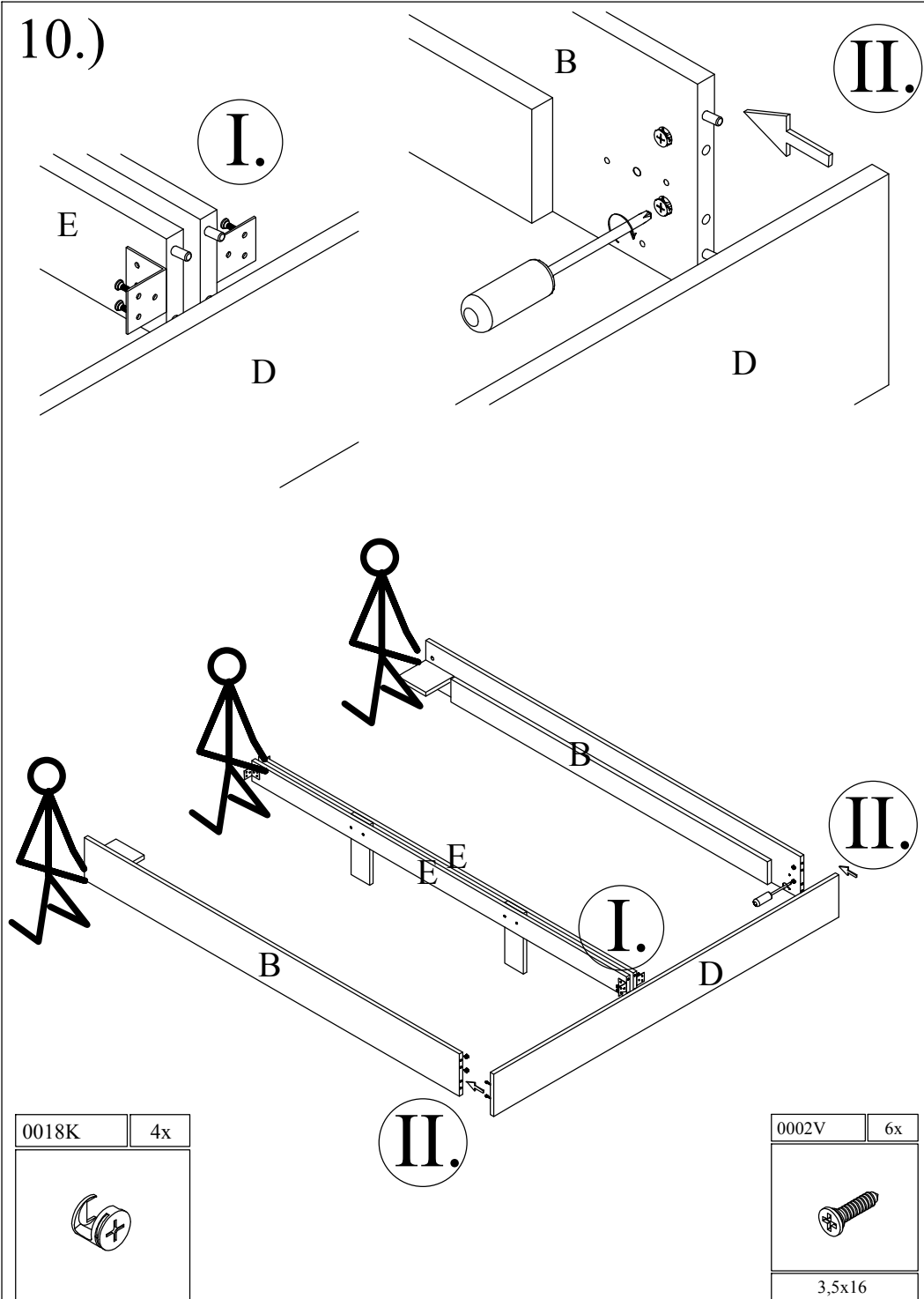
8.)



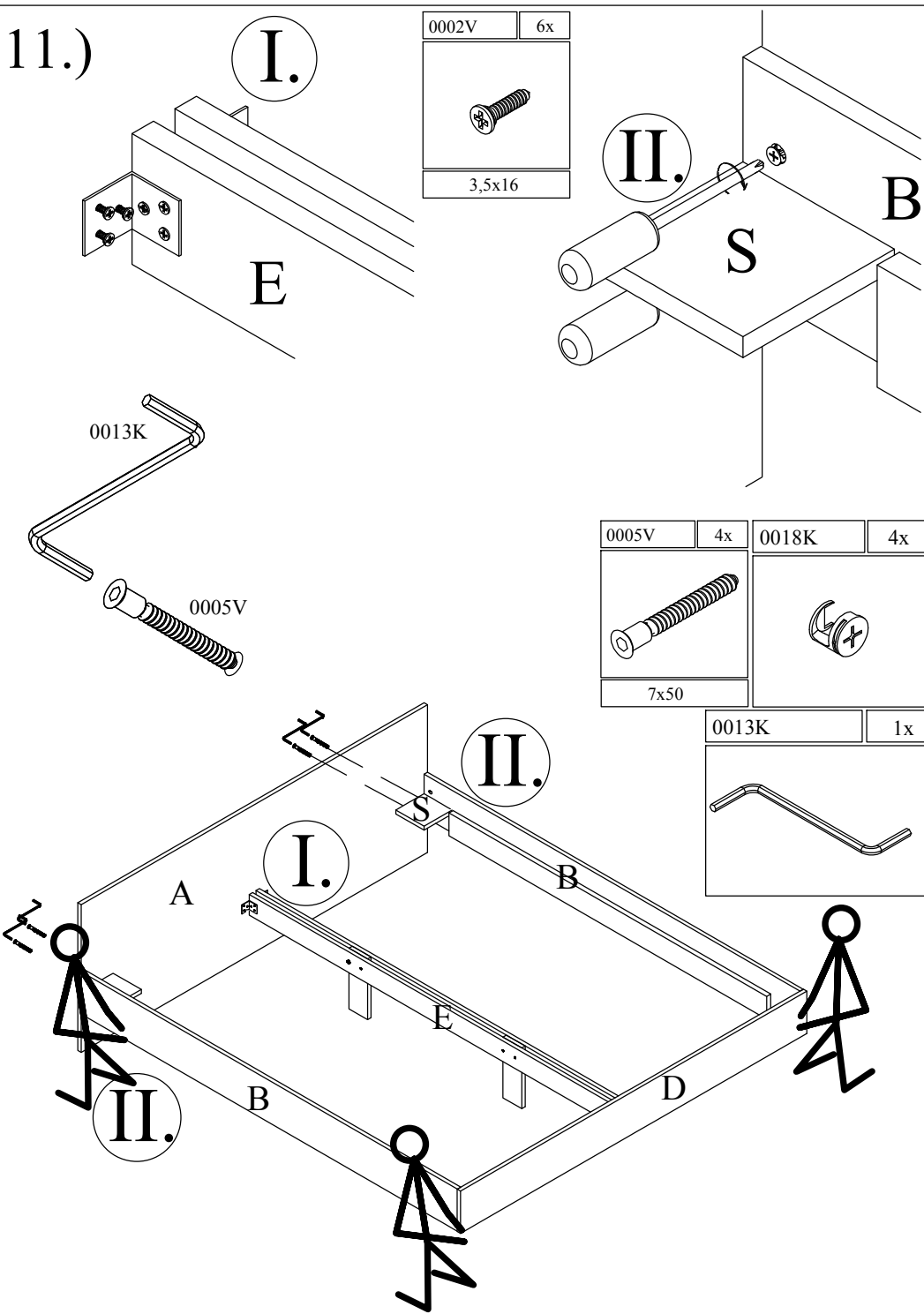
9.)



10.)



11.)



12.)

