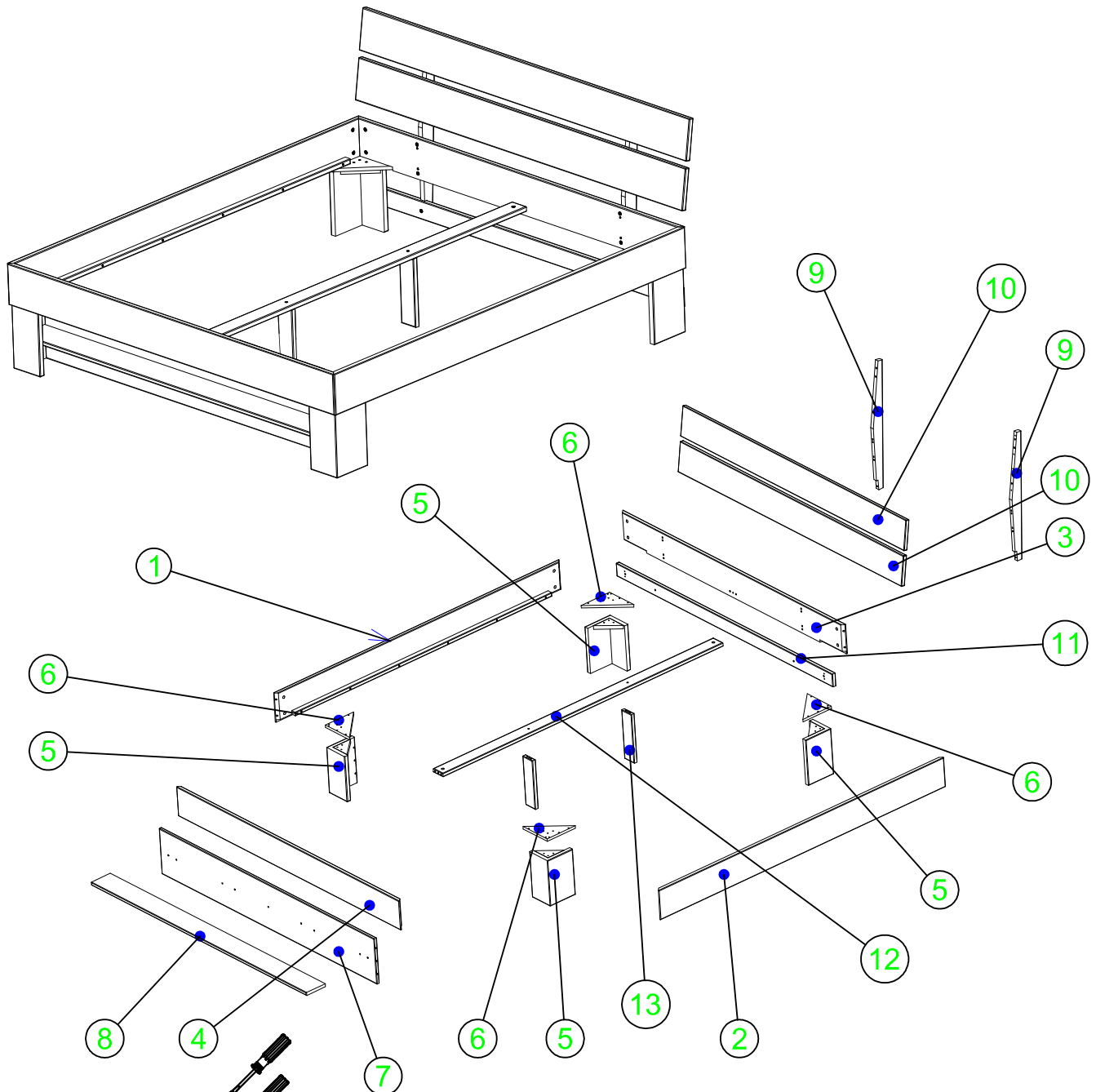


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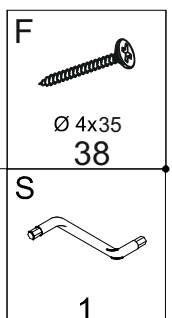
versionsnummer:

04.2019

Naturholz kann sich werkstoffbedingt verziehen. Durch das Montieren ziehen sich Teile wieder plan.



x2 90 min



A Ø 8x30 10	B 18	D 2	D1 8	G Ø 4x30 12	H Ø 4x40 4	L Ø 7x50 4	N M6x40 4	S 1
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I

Diagram I shows the assembly of the main frame. A long rectangular panel (7) is shown with a smaller panel (8) being attached to its top edge. Screws (A) are used to secure the panels. A screw (L) is shown being inserted into the panel (7).

A $\varnothing 8 \times 30$ 6	L $\varnothing 7 \times 50$ 4
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II

Diagram II shows the assembly of the side panels. Two side panels (5) are shown being attached to the main frame (7) using screws (A). Arrows indicate the direction of assembly.

III

Diagram III shows the assembly of the internal components. The diagram shows the installation of various parts including rollers (B), end caps (D1), and internal supports (12, 13). Screws (A, D, H) are used for assembly.

D 2	A $\varnothing 8 \times 30$ 4	B 18	D1 8	H $\varnothing 4 \times 40$ 4
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This diagram shows the exploded view of the assembly. It includes the same four main components as the previous diagram: a top plate, a bottom plate, a central support structure, and a side plate. The components are arranged to show their relative positions and how they fit together. Arrows indicate the direction of assembly for the side plate and the central support structure.

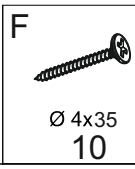
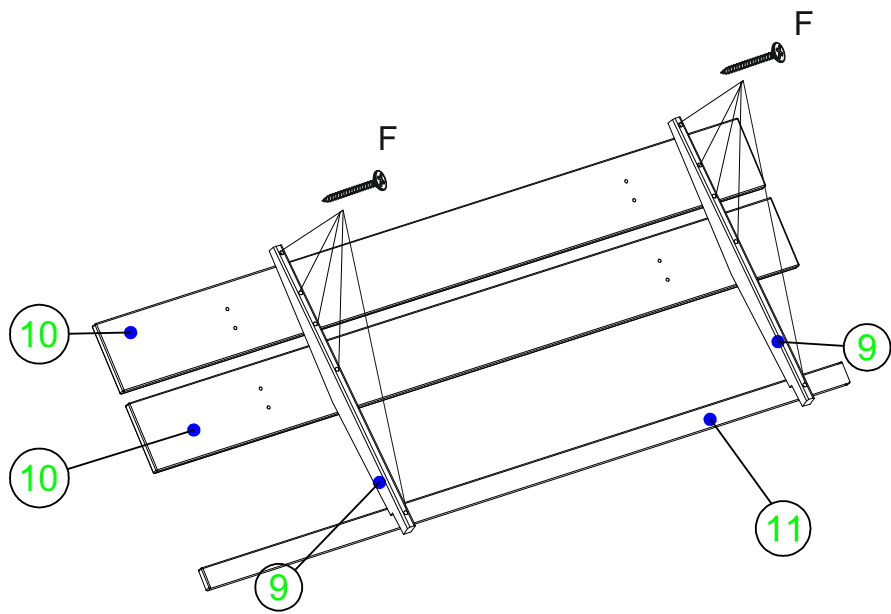
Technical drawing illustrating the assembly of a bed frame. The main view shows the headboard and footboard being attached to the side rails using screws labeled 'G'. A detailed inset shows the connection of a bolt labeled 'B' to the side rail. Arrows indicate the direction of assembly.

G



Ø 4x30
12

VII



VIII

