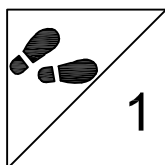
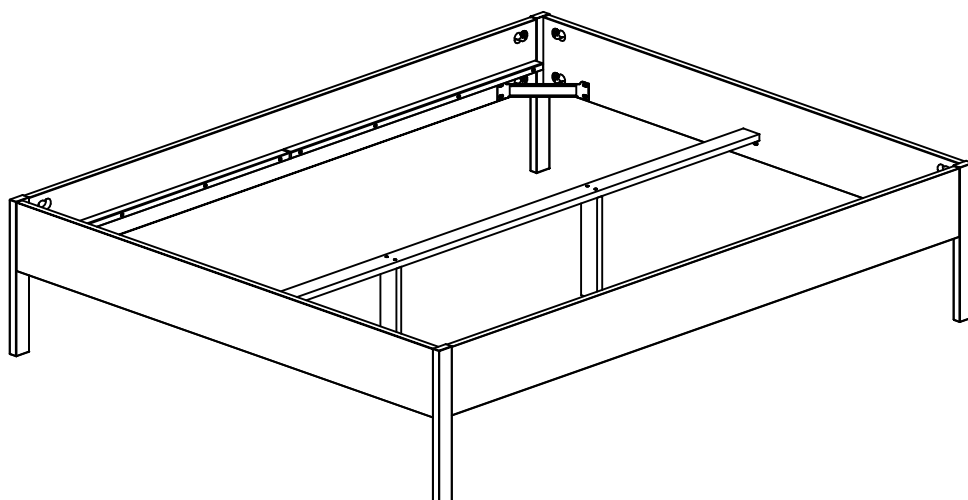


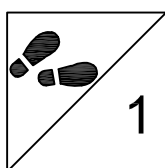
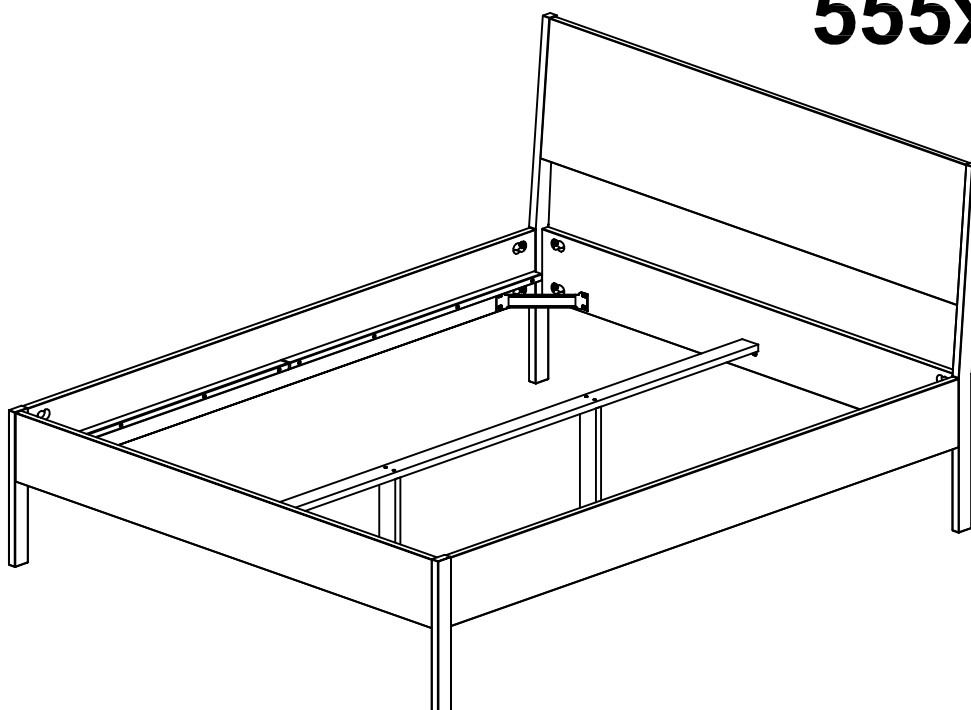
Opt:A 554xxx

0000A



1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 13 - 14 - 17 - 18 - 20

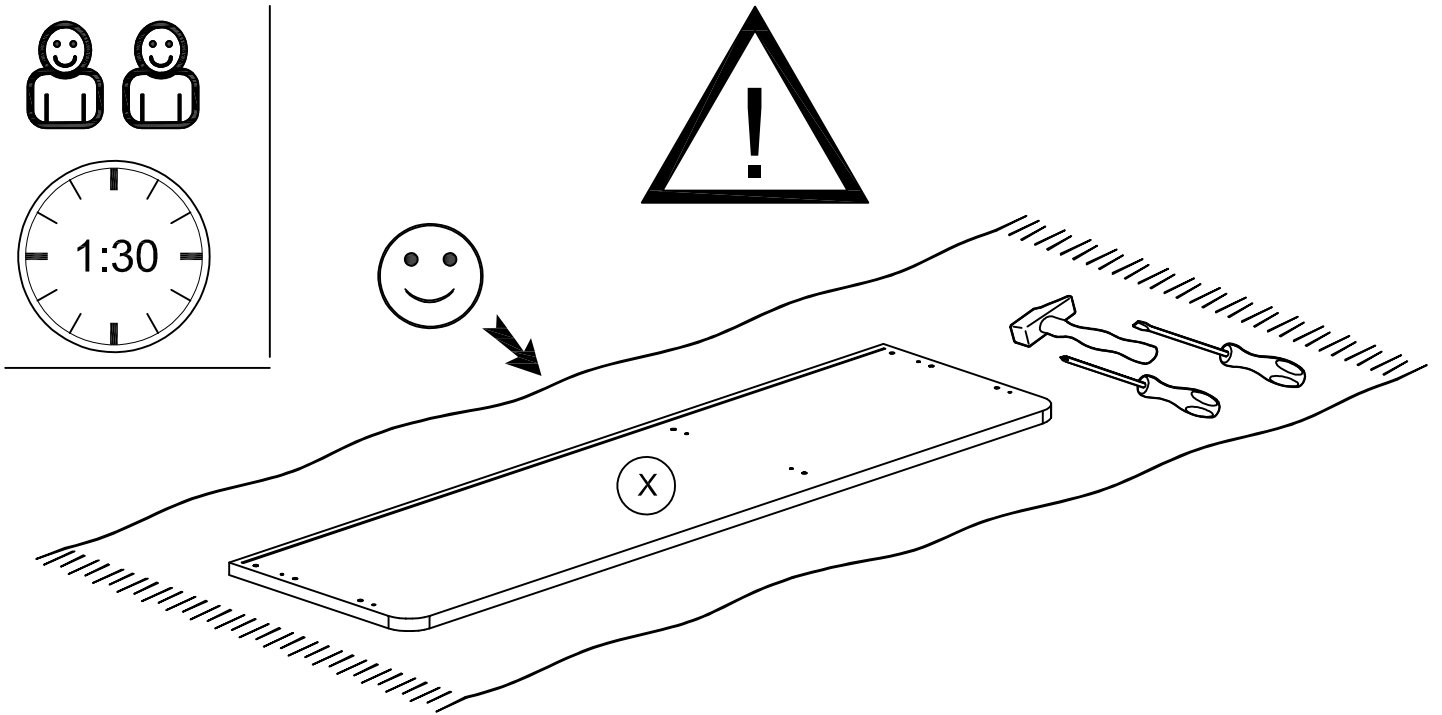
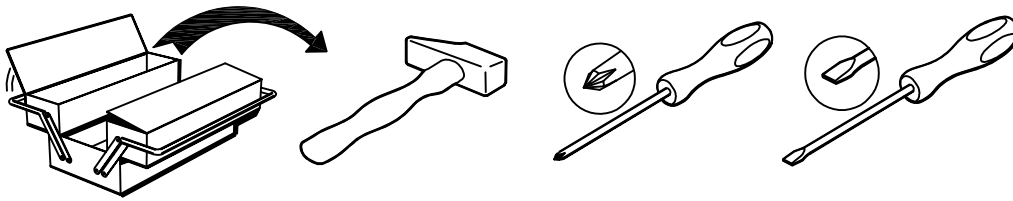
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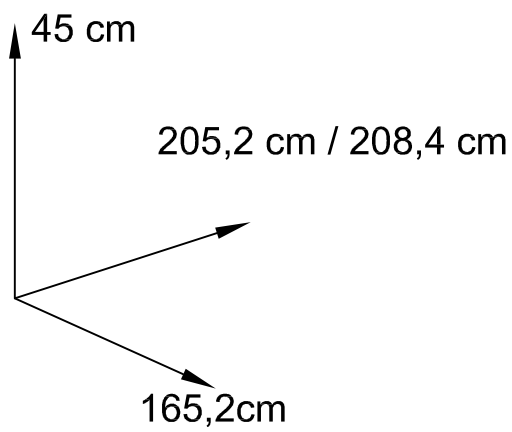


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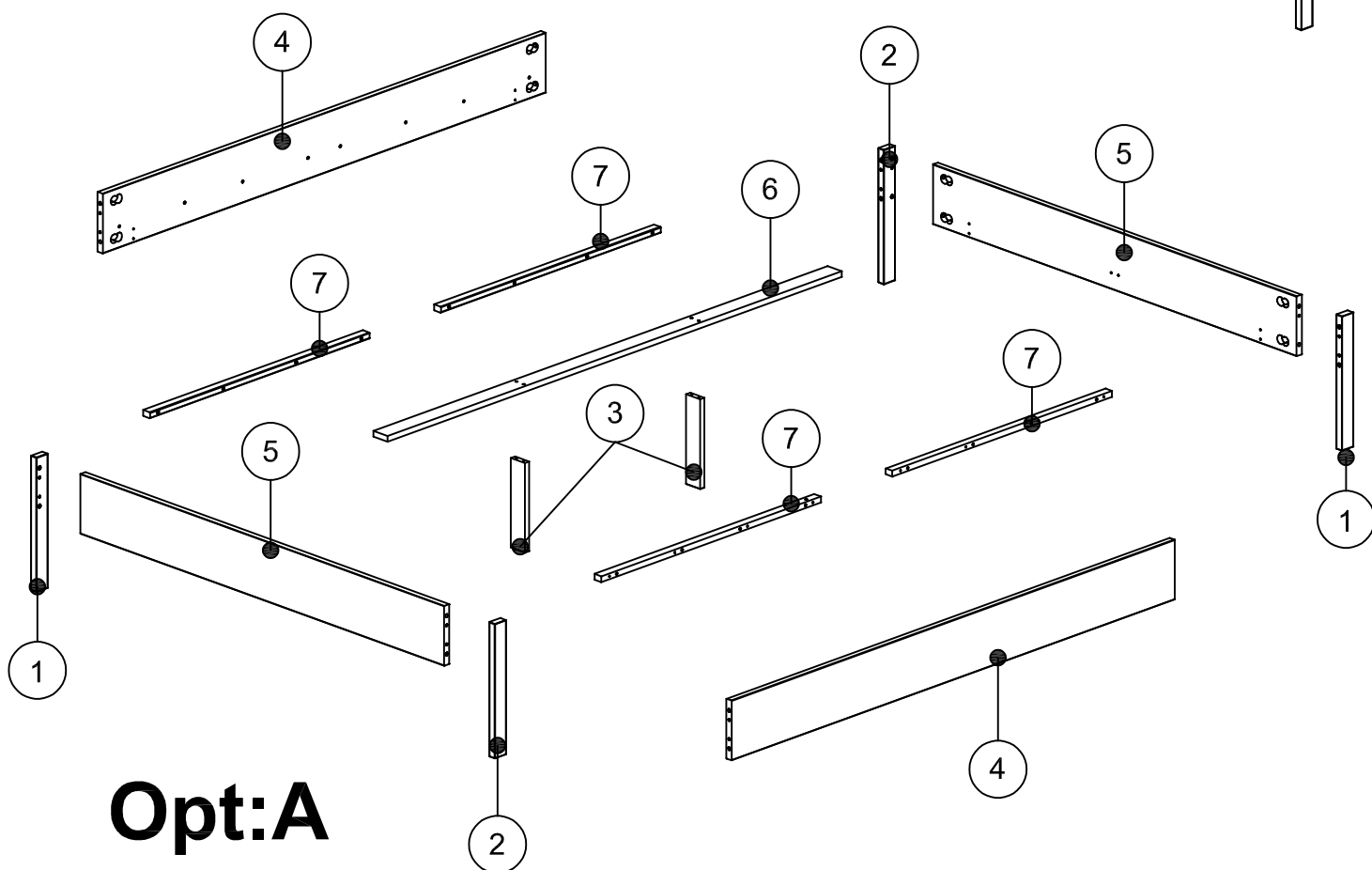
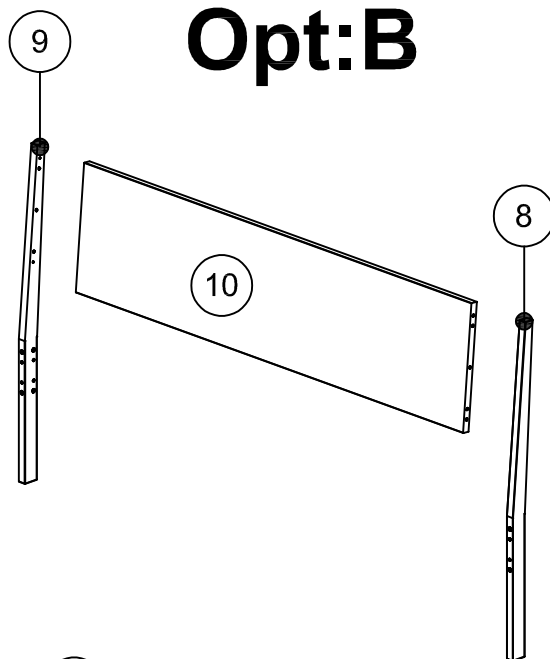


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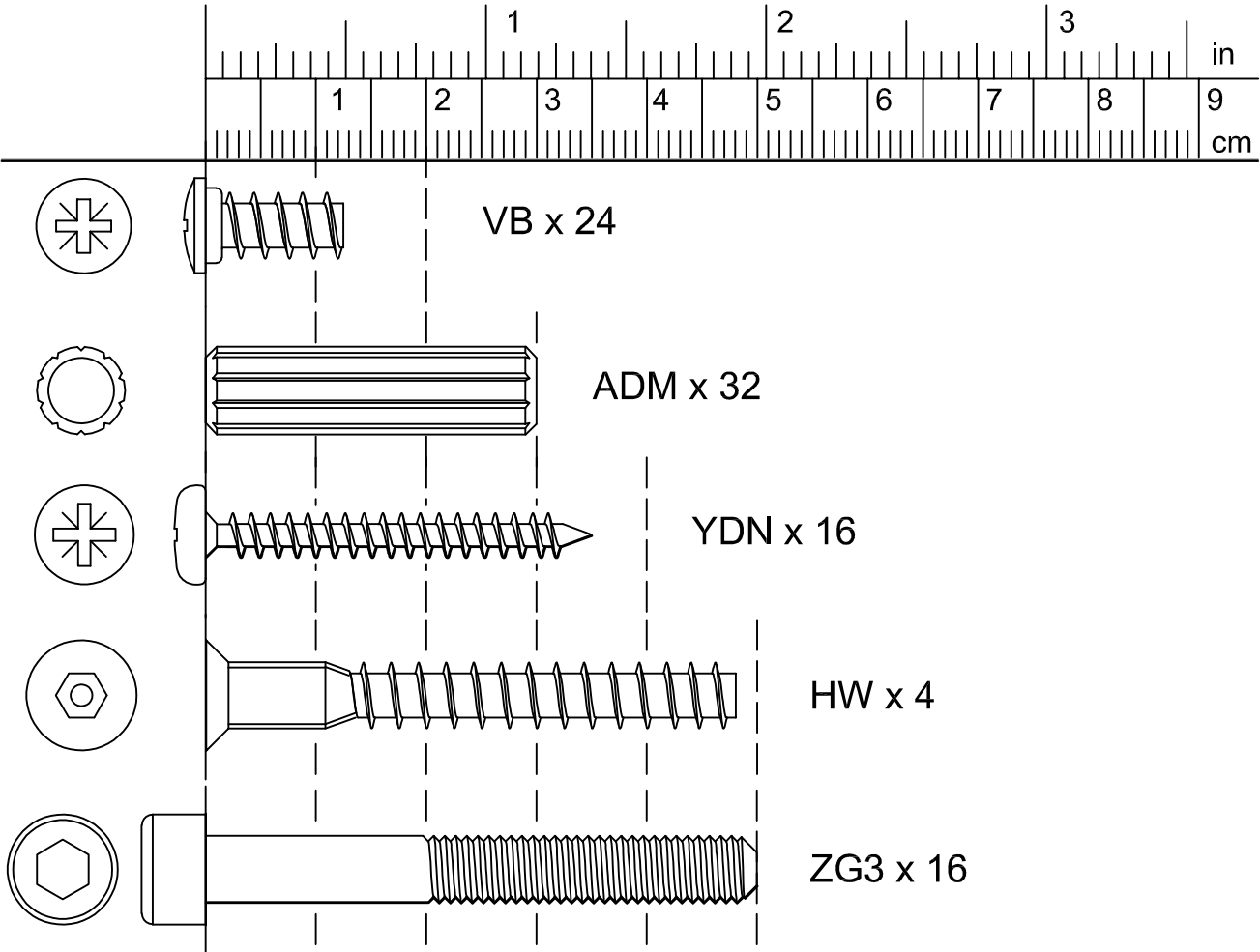




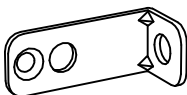
Opt:B



Opt:A



YEF x 16



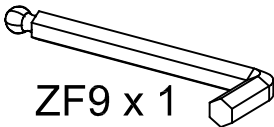
BLL x 4



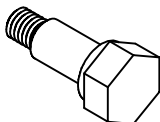
BLR x 4



HV x 1

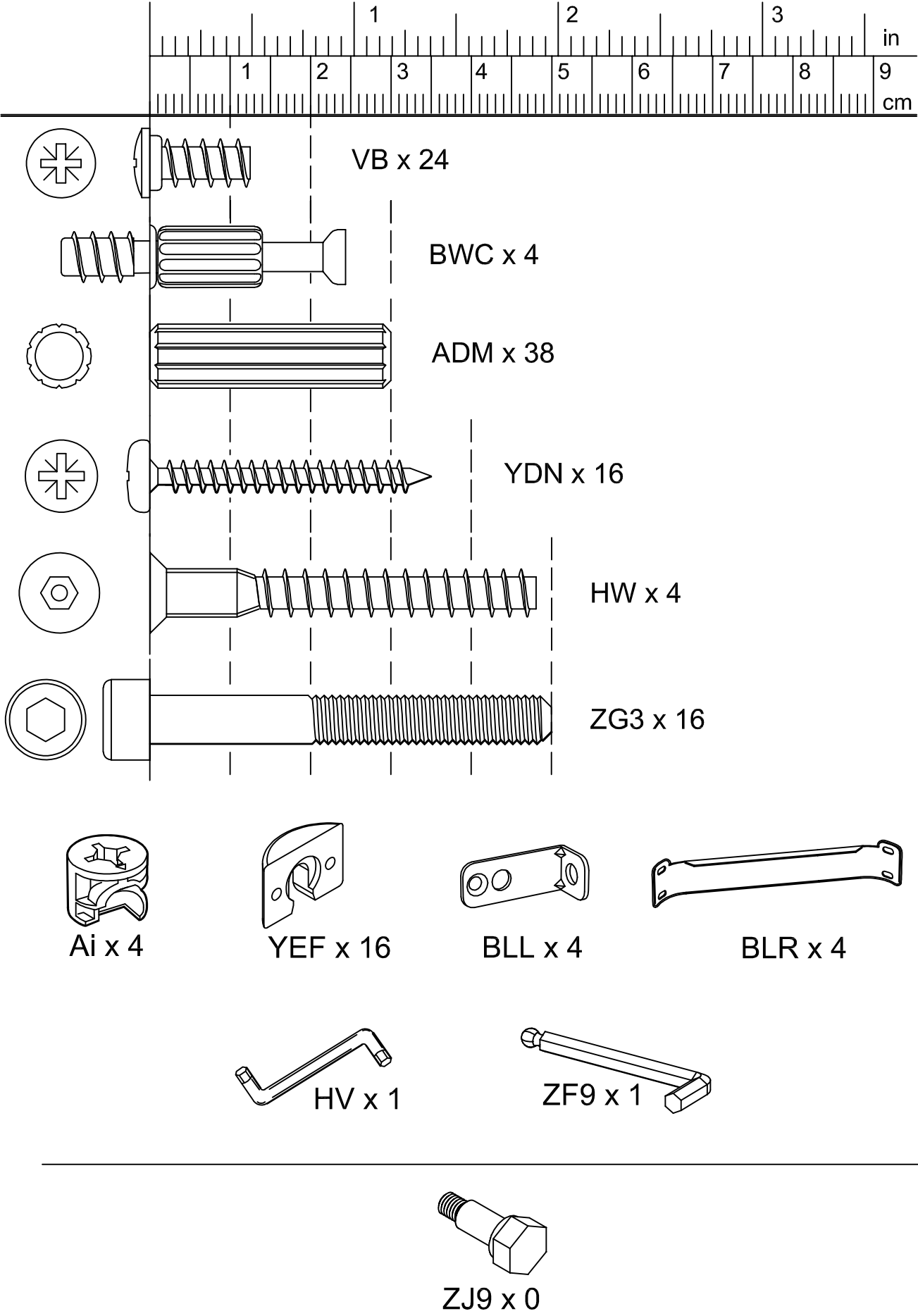


ZF9 x 1



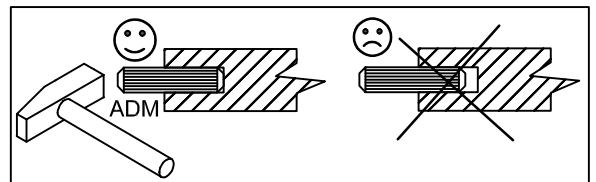
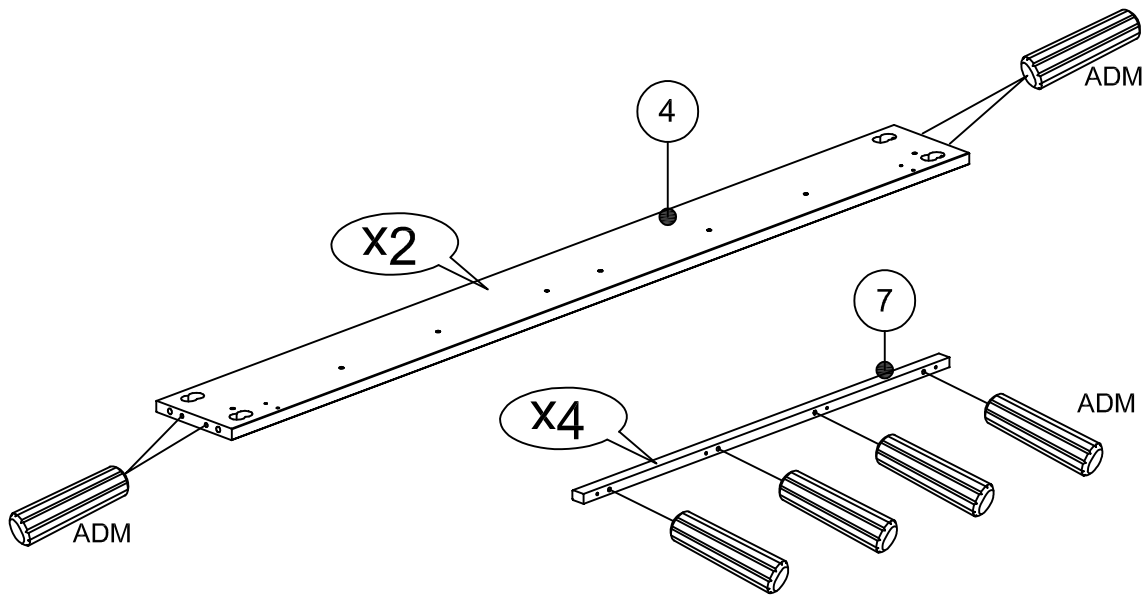
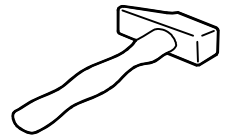
ZJ9 x 0

Opt:B



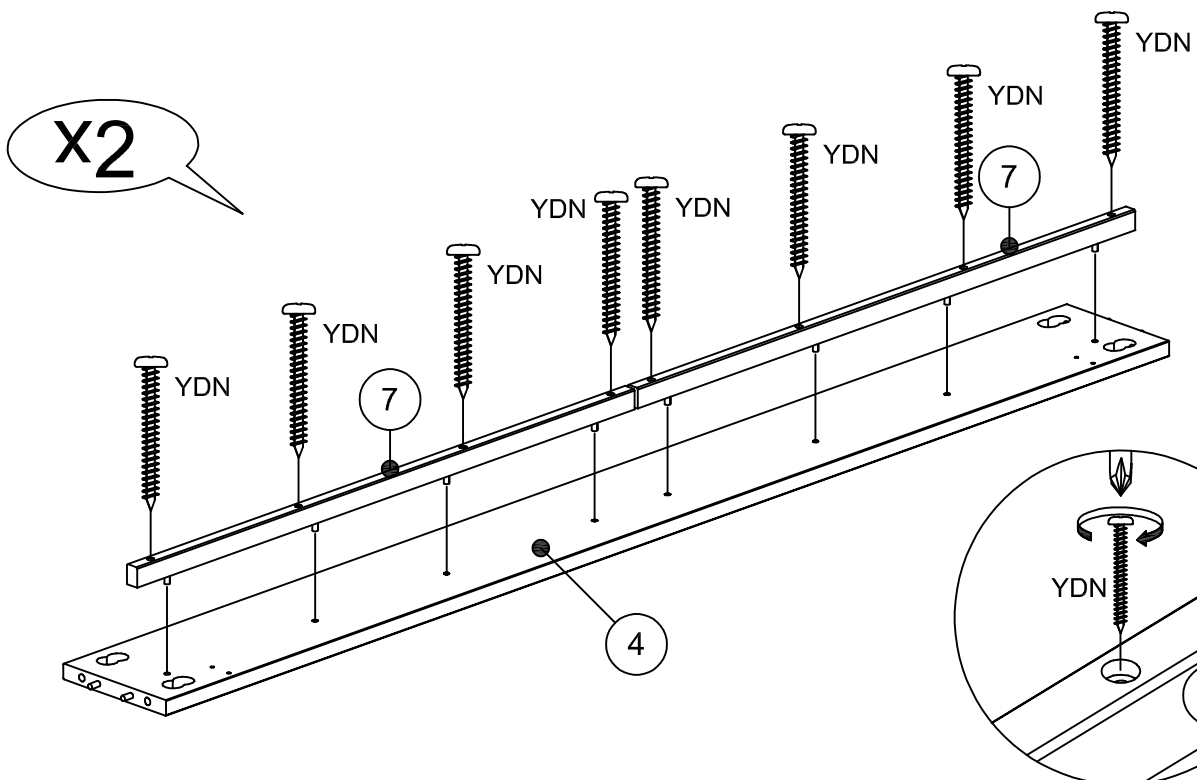
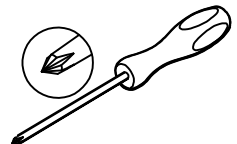
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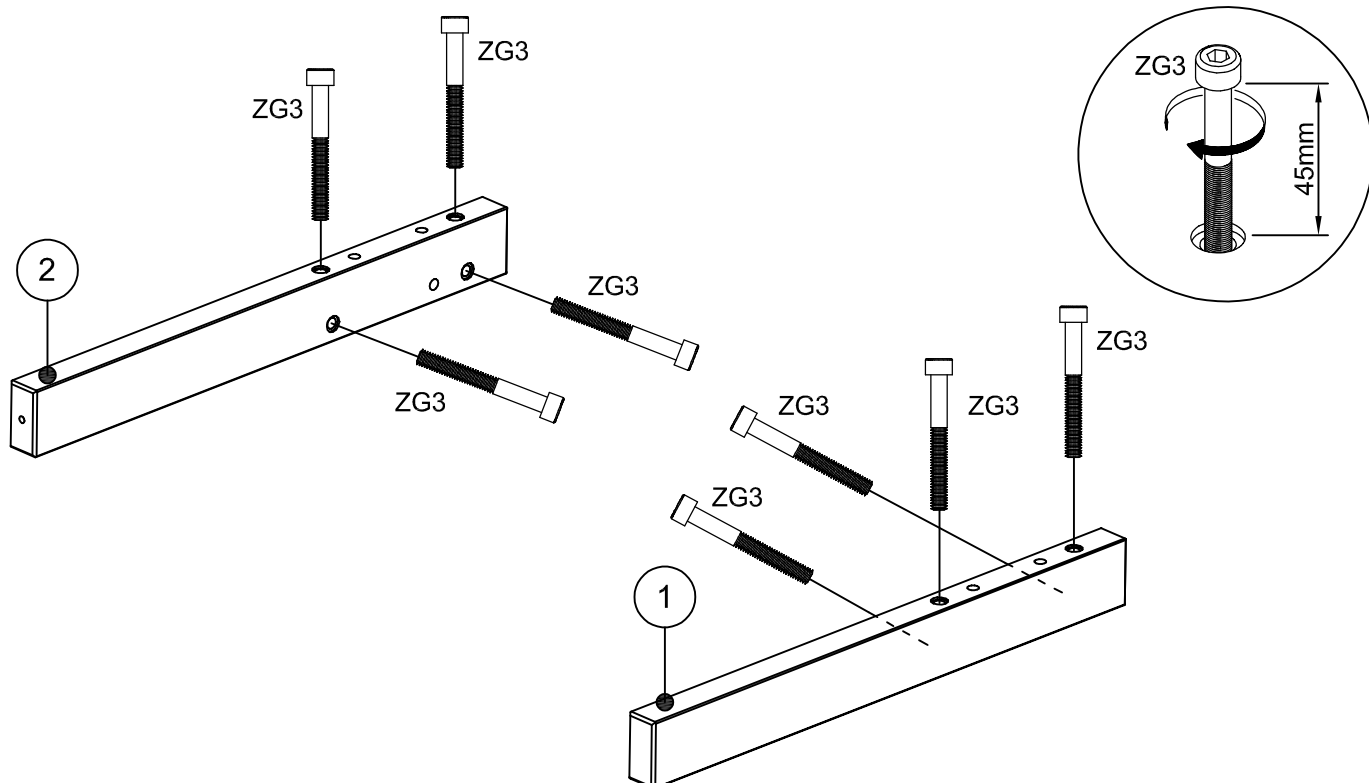
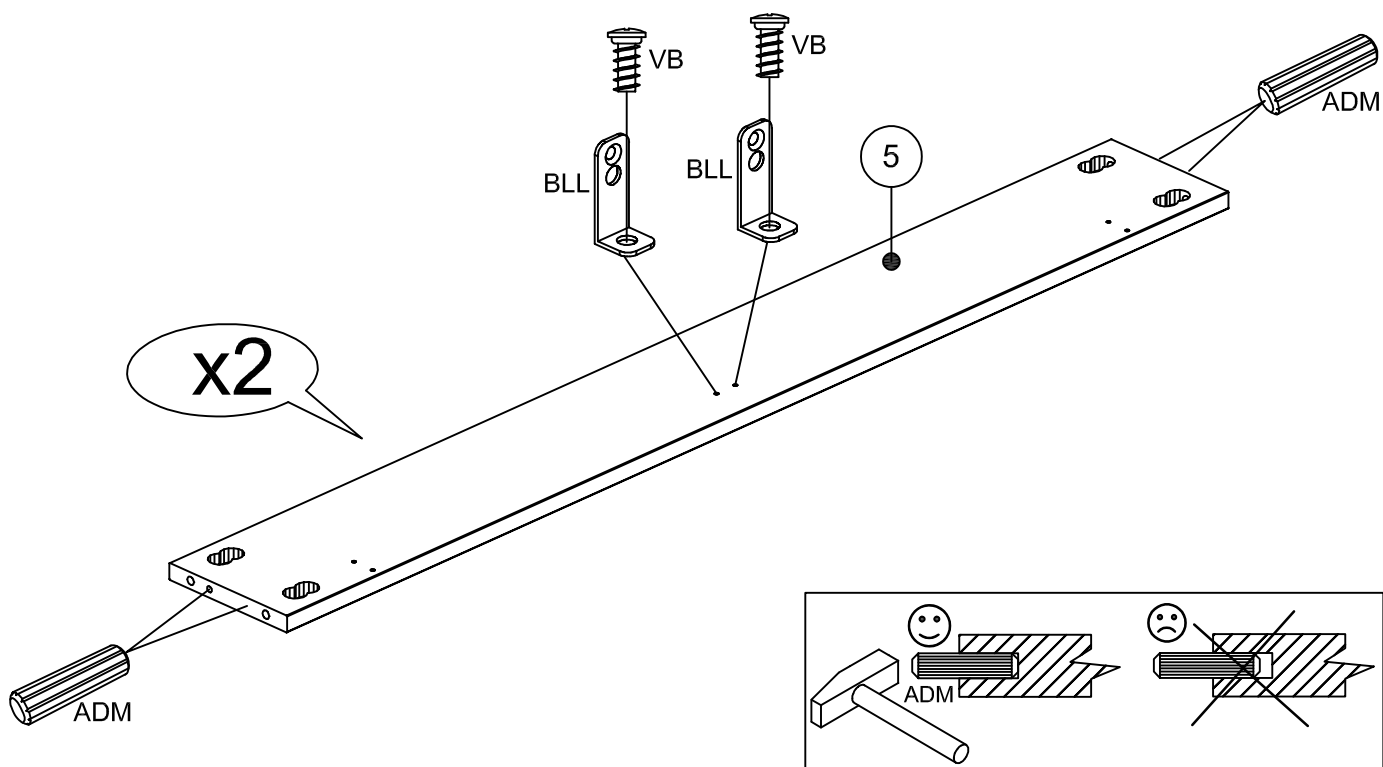
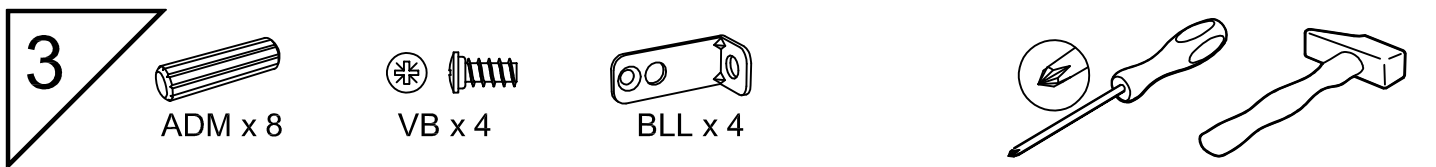
ADM x 24



2

YDN x 16

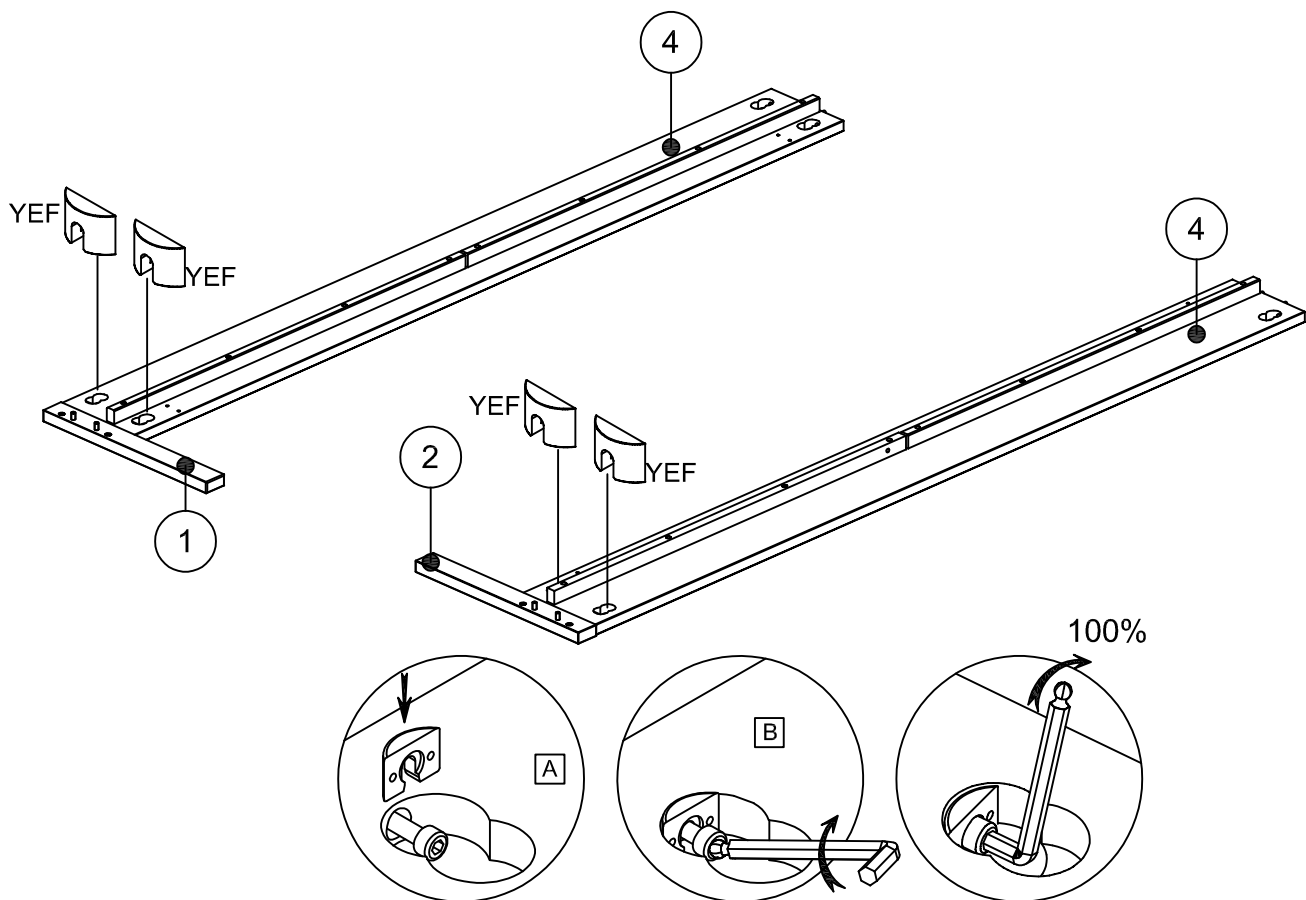




5

ZF9 x 1

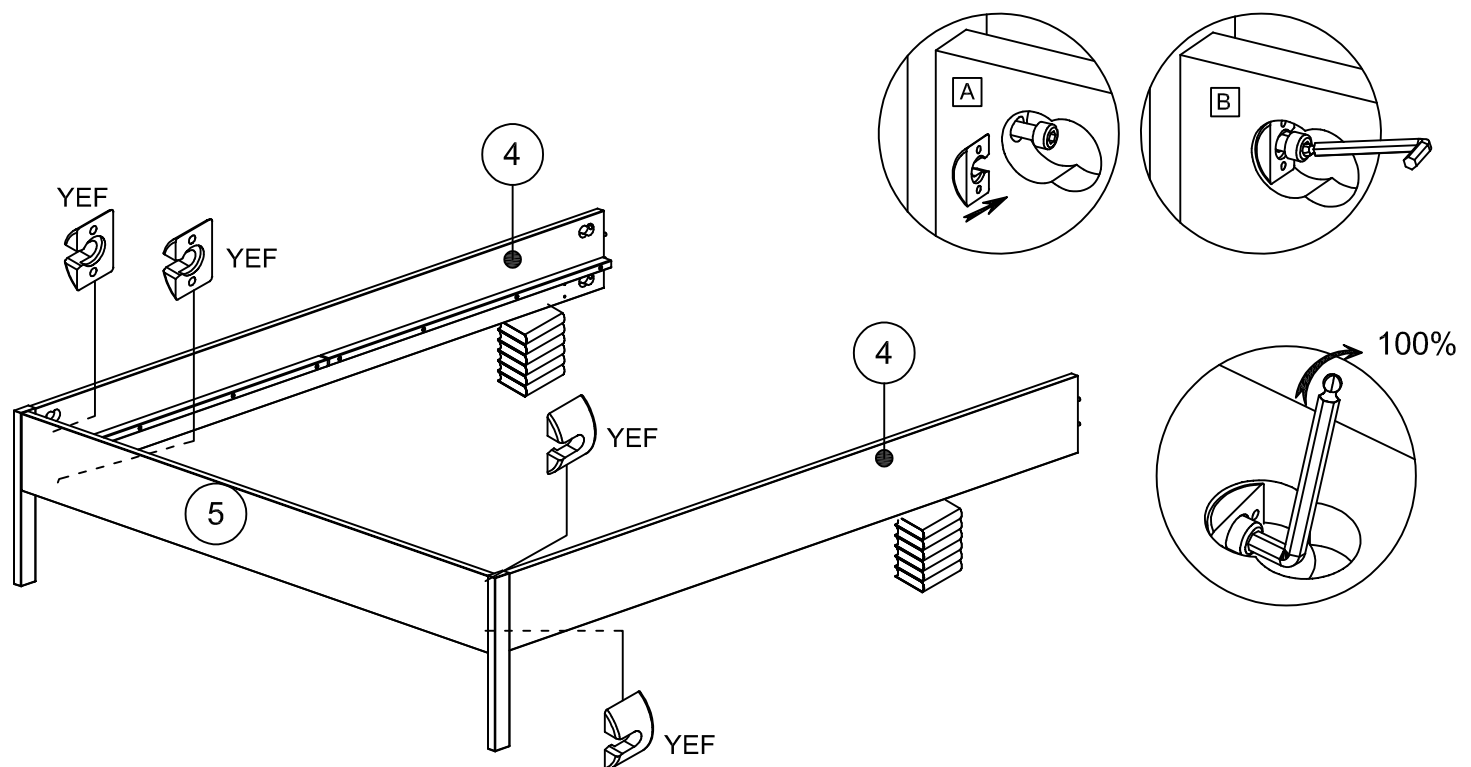
YEF x 4



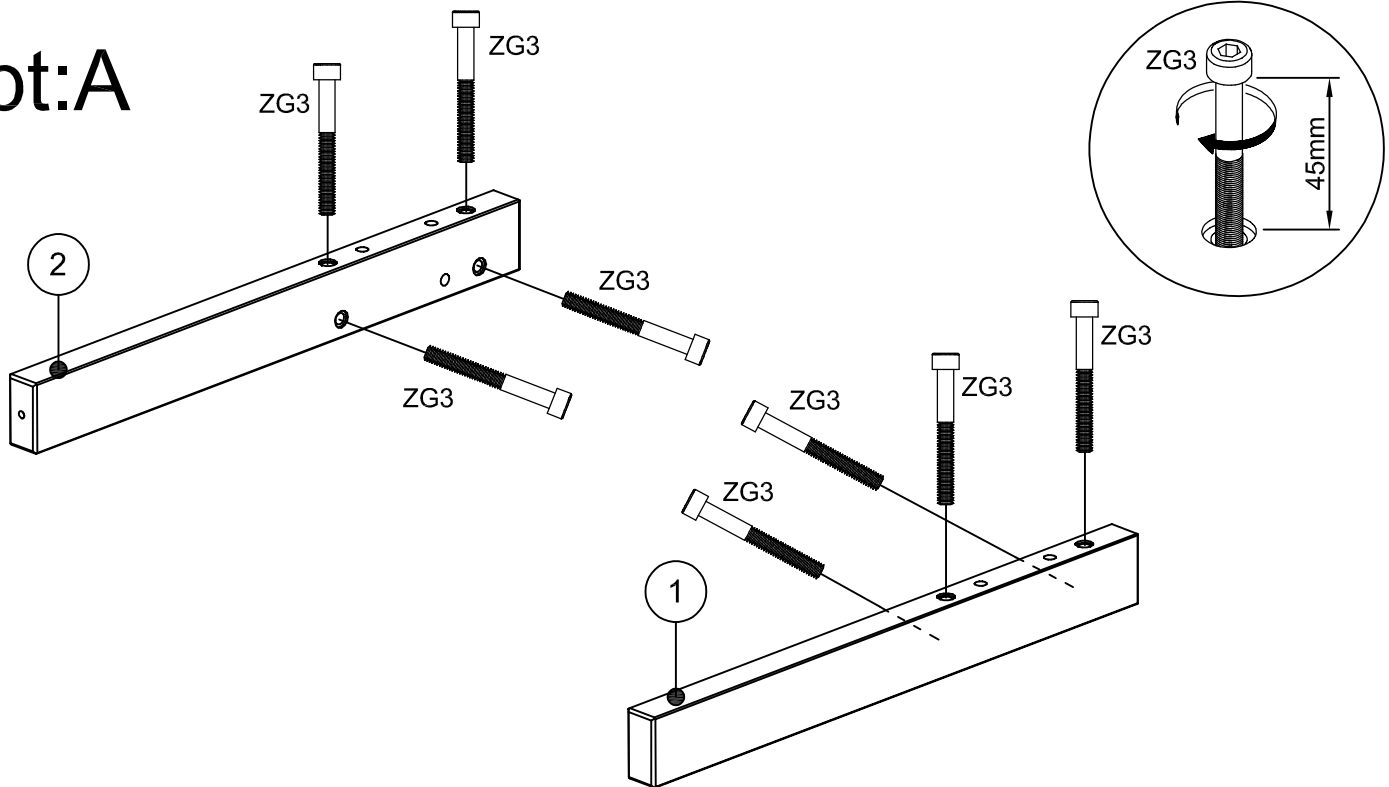
6

ZF9

YEF x 2



Opt:A



ZF9

YEF x 4

Opt:A

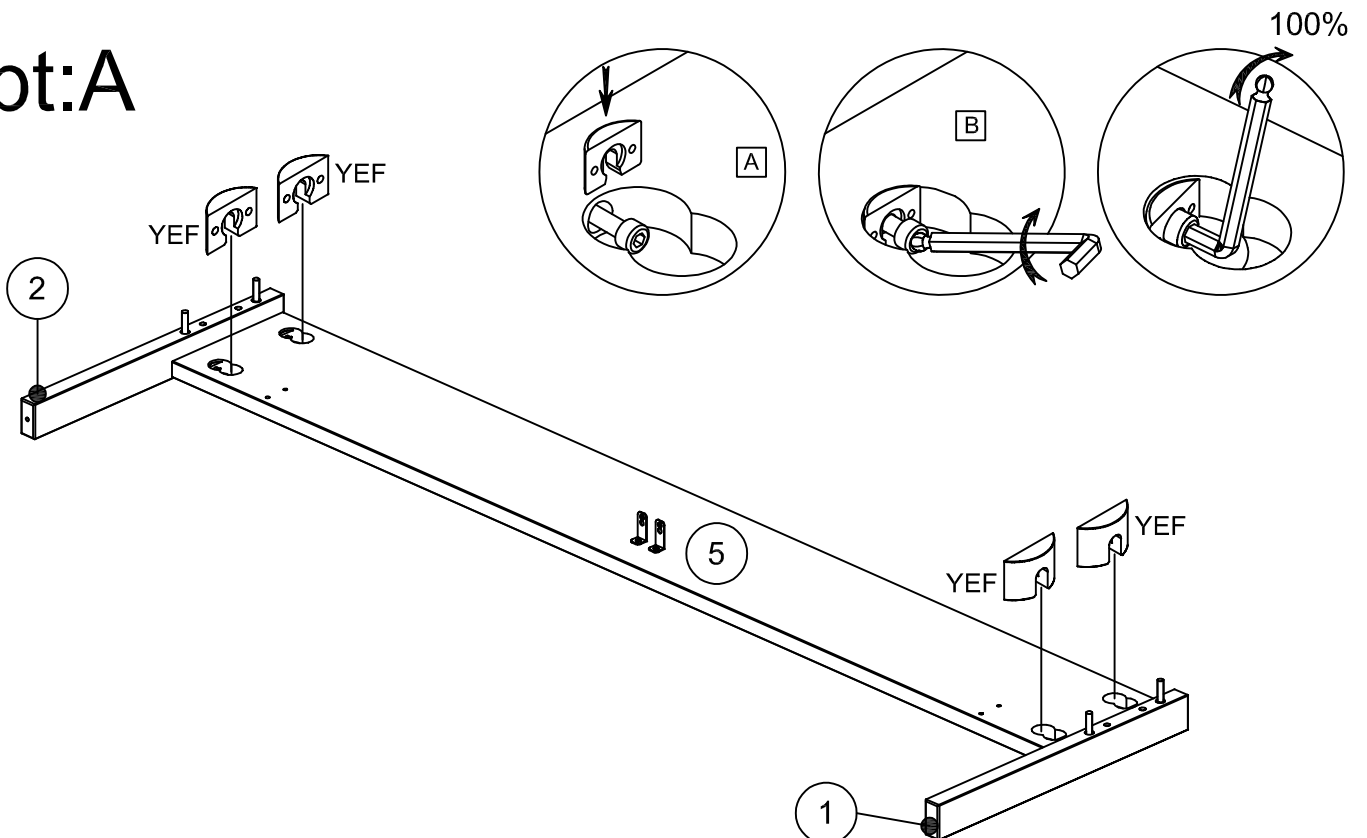


Diagram illustrating a 10m long rectangular panel with ADMs (Active Dynamic Modules) at both ends. The panel is labeled "10" in a circle. The ADMs are labeled "ADM". An inset shows two scenarios: a smiley face for a correct ADM placement and a sad face with a cross for an incorrect placement.

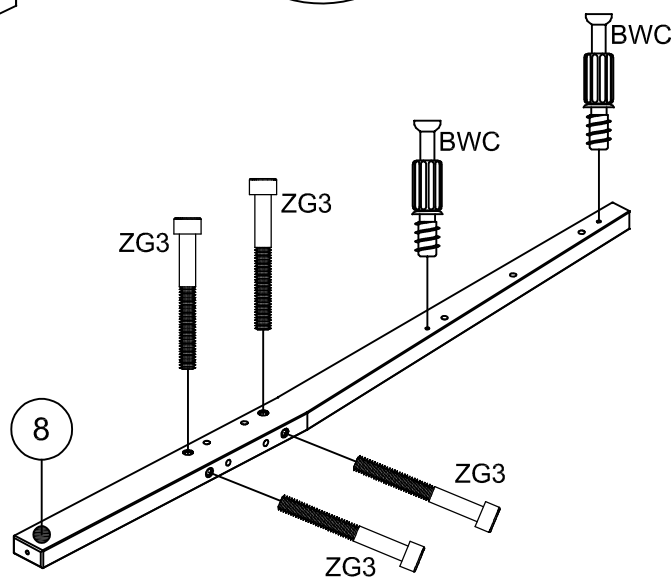
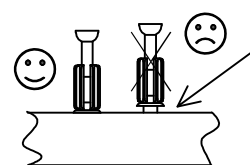
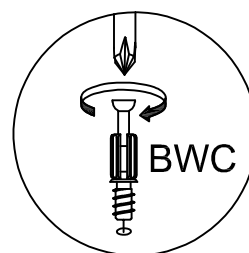
A diagram of a screwdriver with a circular callout showing the tip. The callout contains a small, dark, irregular shape representing a chip or defect on the tip of the screwdriver.

Opt:B

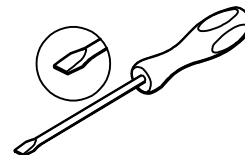
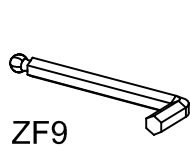
This diagram illustrates the assembly of the Opt:B unit. It shows a long, angled base plate with several pre-drilled holes. The assembly process involves the following components and steps:

- ZG3 Components:** Three ZG3 fasteners are shown being inserted into the base plate. A circular callout (8) provides a detailed view of a ZG3 fastener, showing its hexagonal head and a threaded section with a length of 45mm.
- BWC Components:** Two BWC (Back Wave Converter) components are shown being inserted into the base plate. A circular callout (9) shows a BWC component being inserted into a hole.

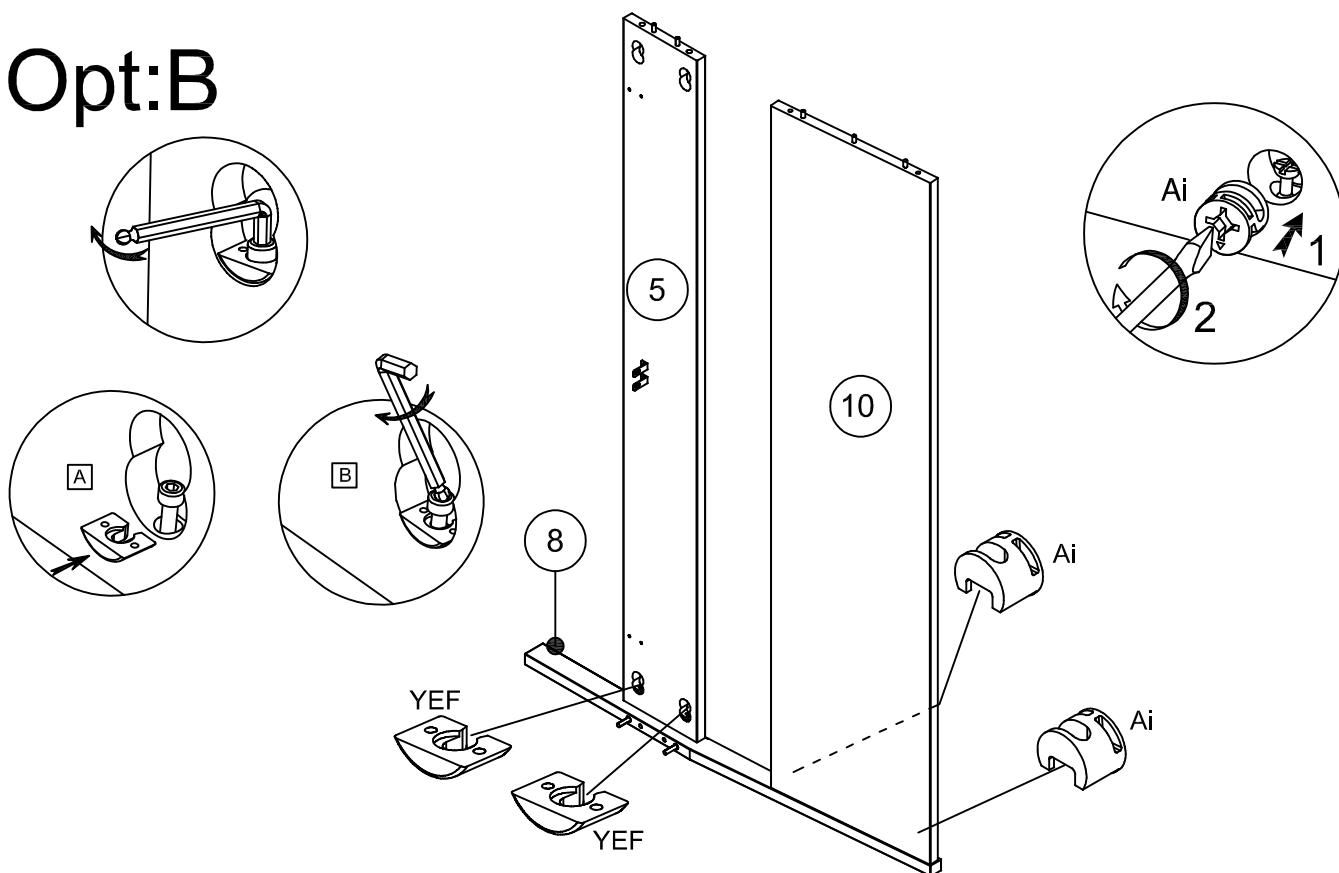
The diagram uses perspective to show the components being assembled onto the base plate. The ZG3 fasteners are shown with their hexagonal heads and threaded sections. The BWC components are shown with their cylindrical bodies and mounting flanges.



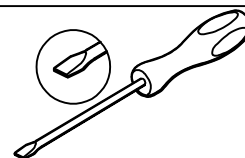
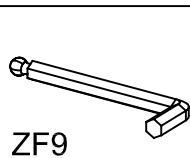
11



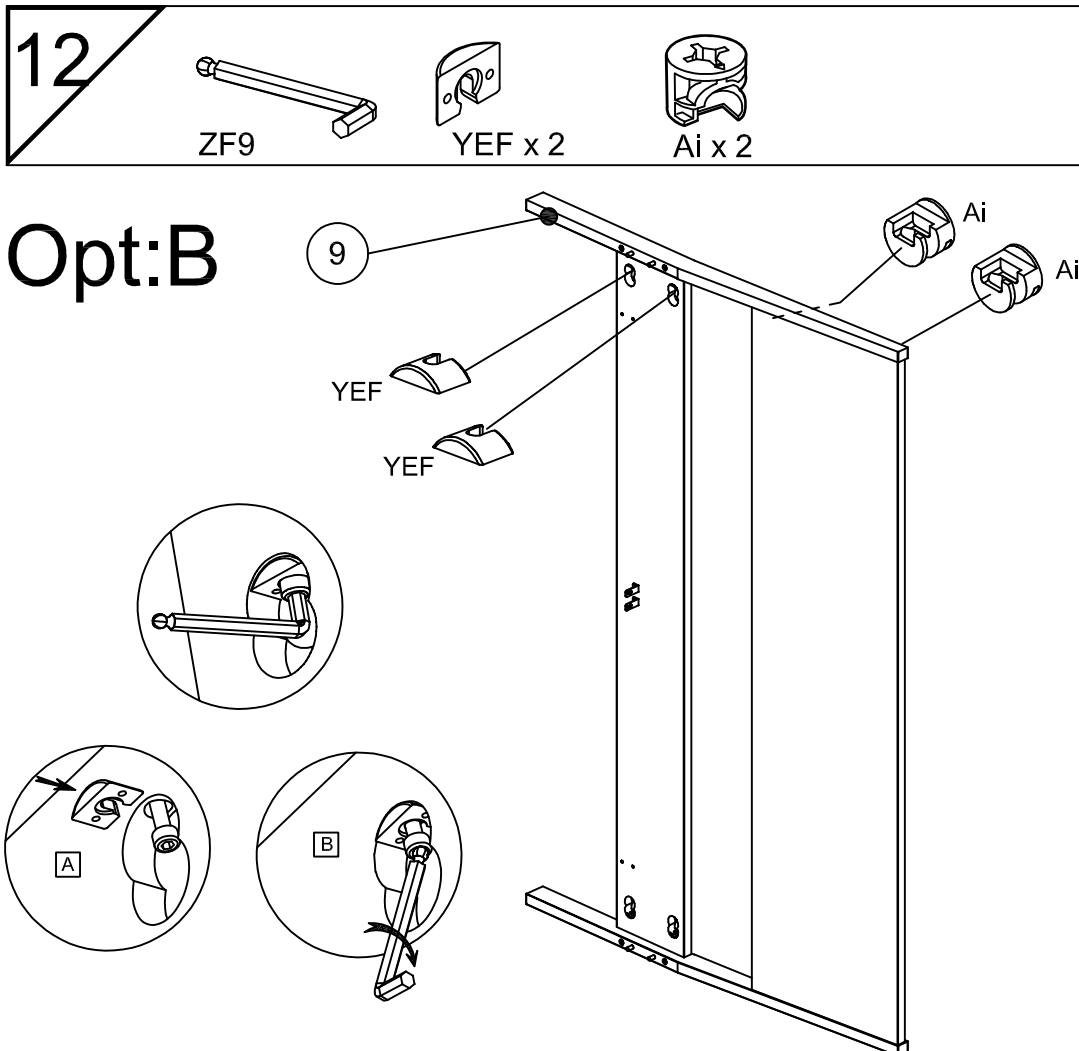
Opt:B



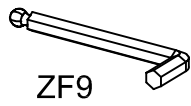
12



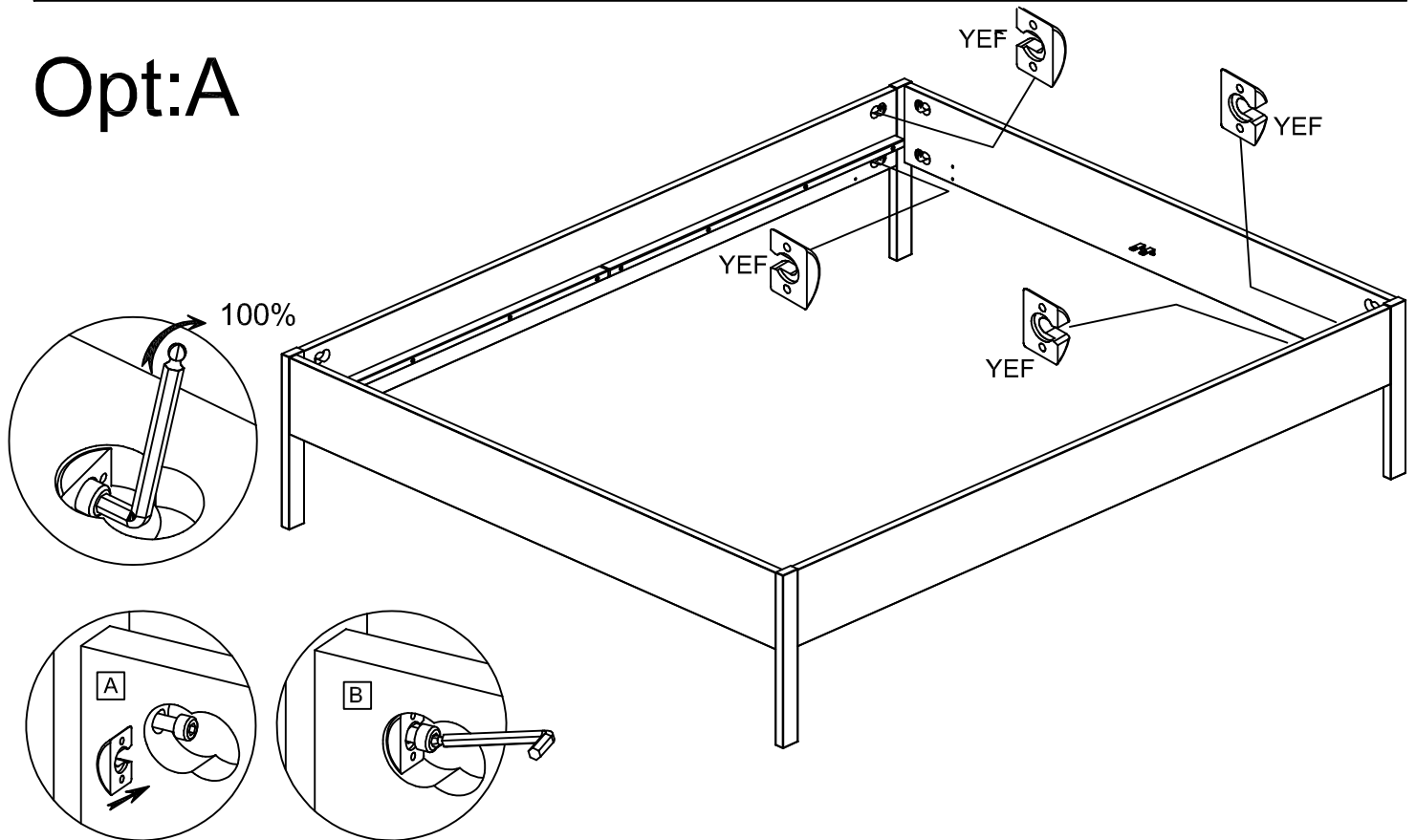
Opt:B



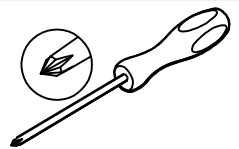
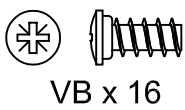
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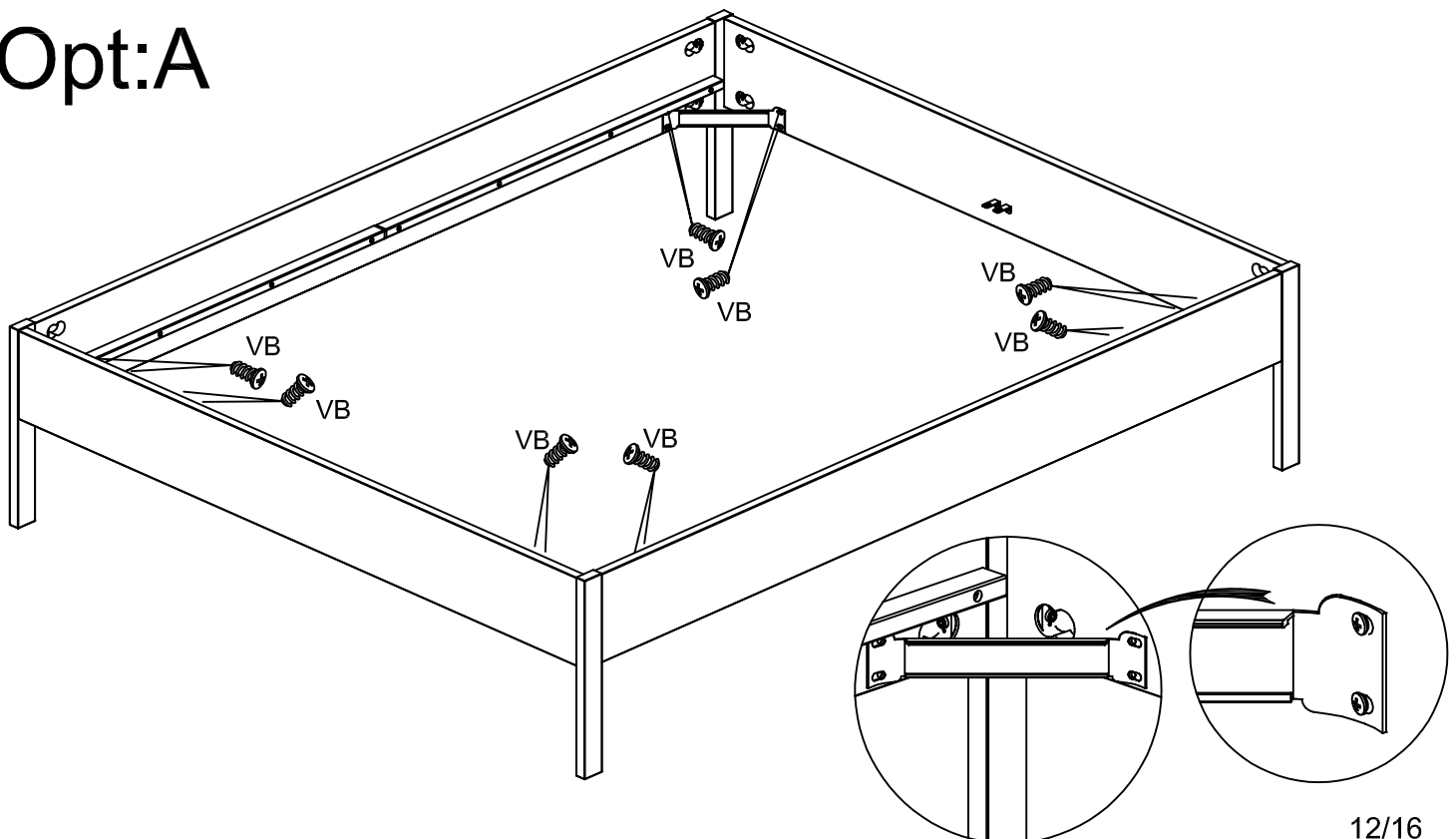
Opt:A



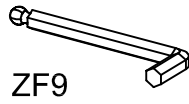
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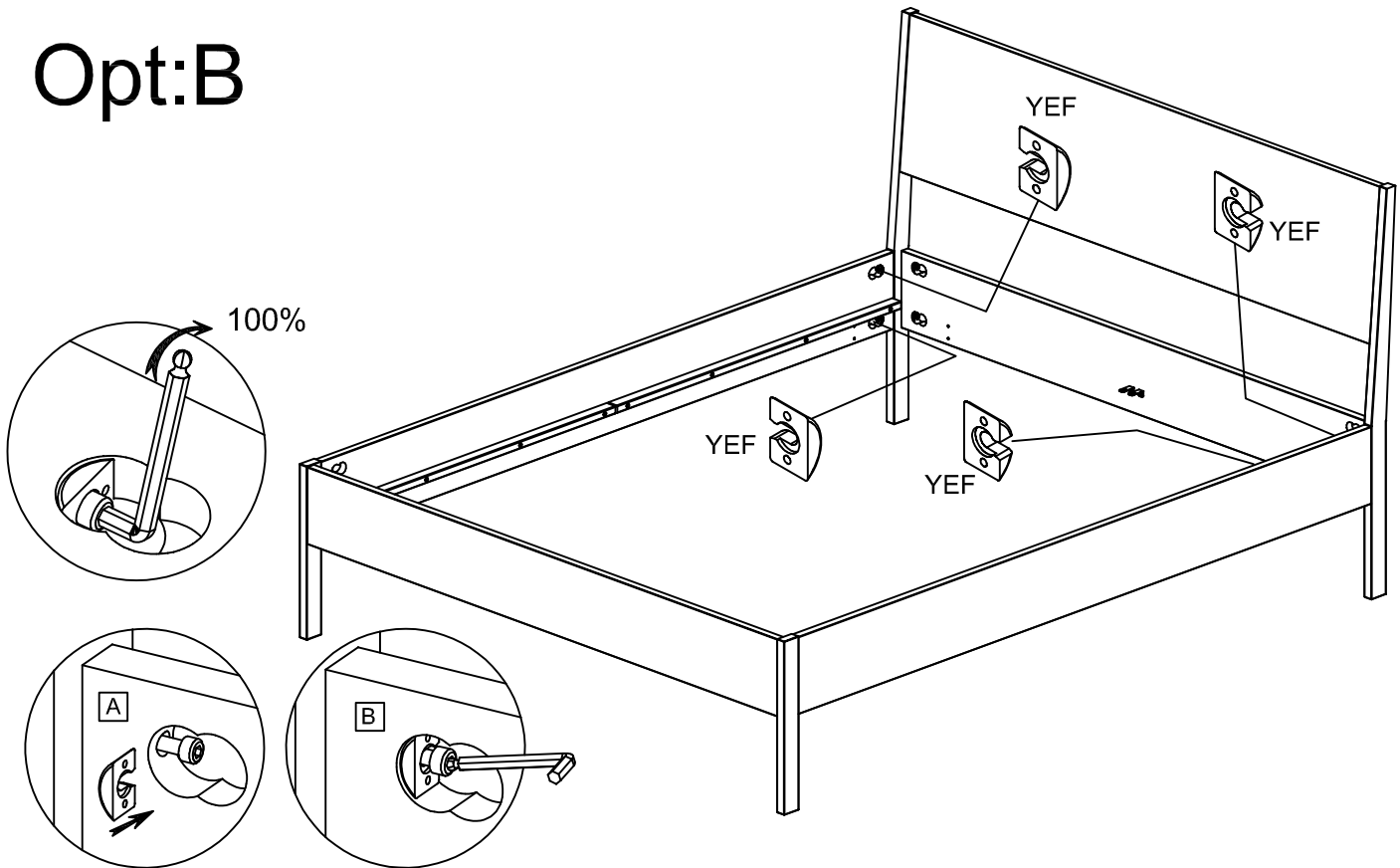
Opt:A



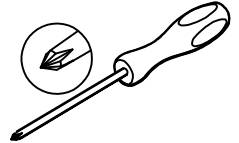
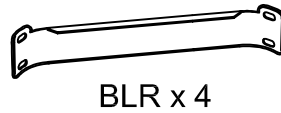
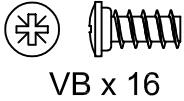
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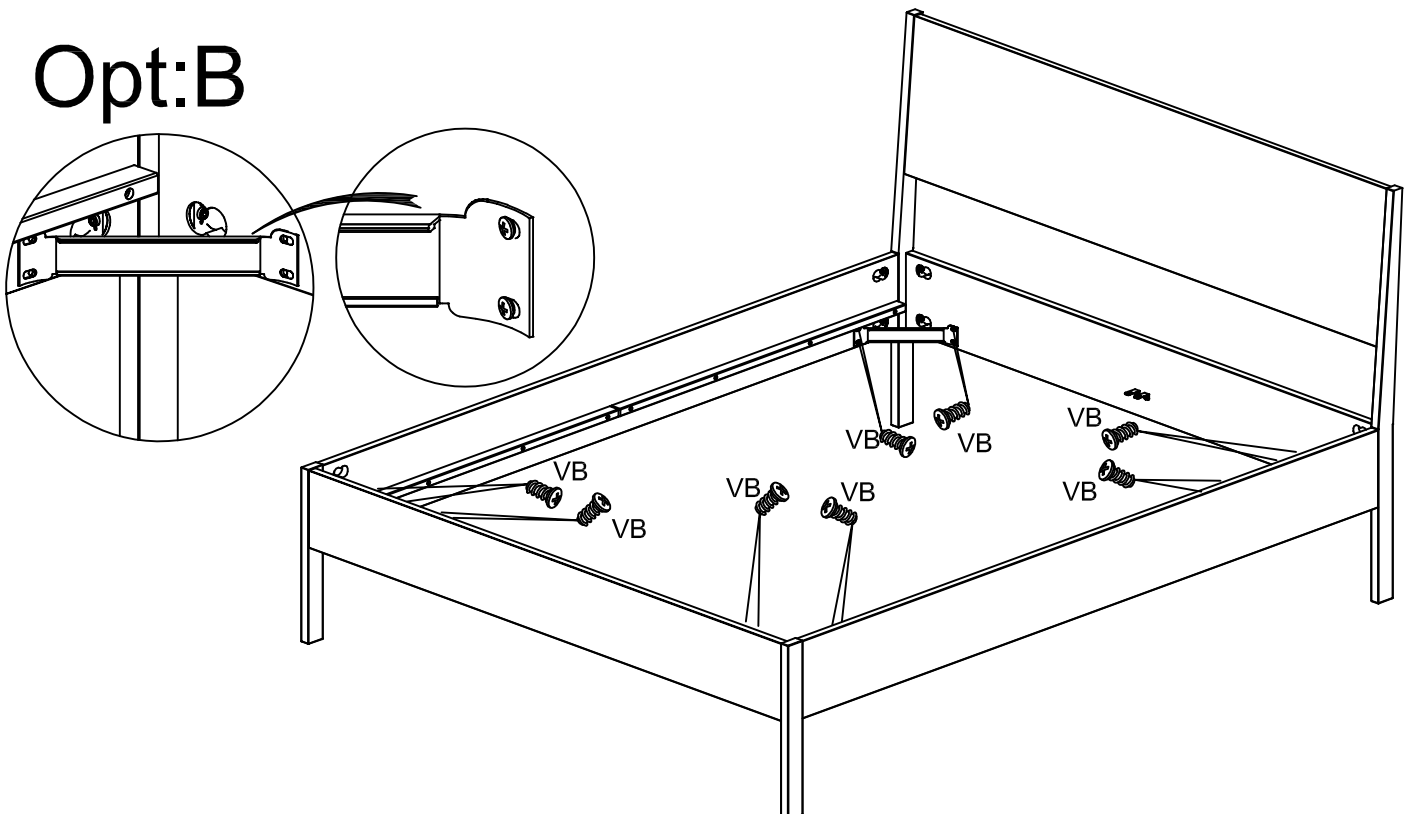
Opt:B



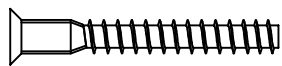
16



Opt:B



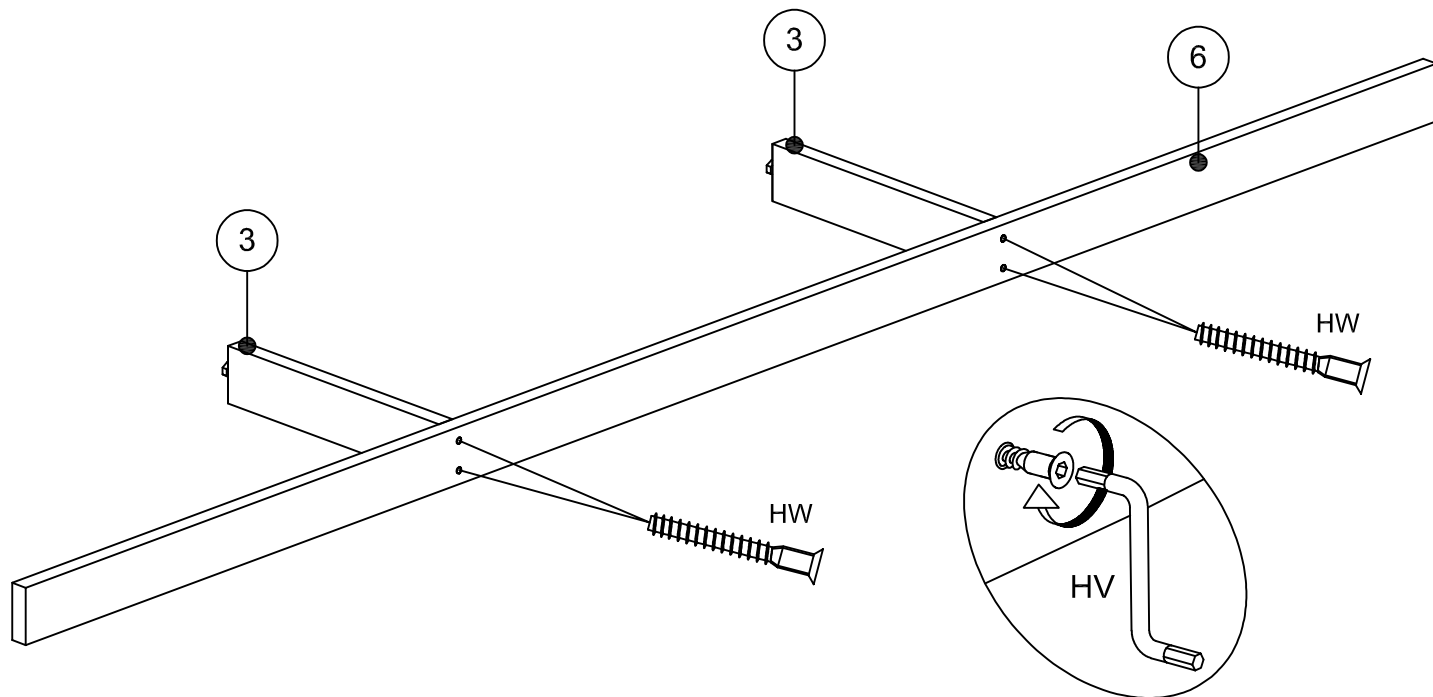
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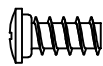
HW x 4



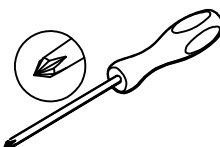
HV x 1



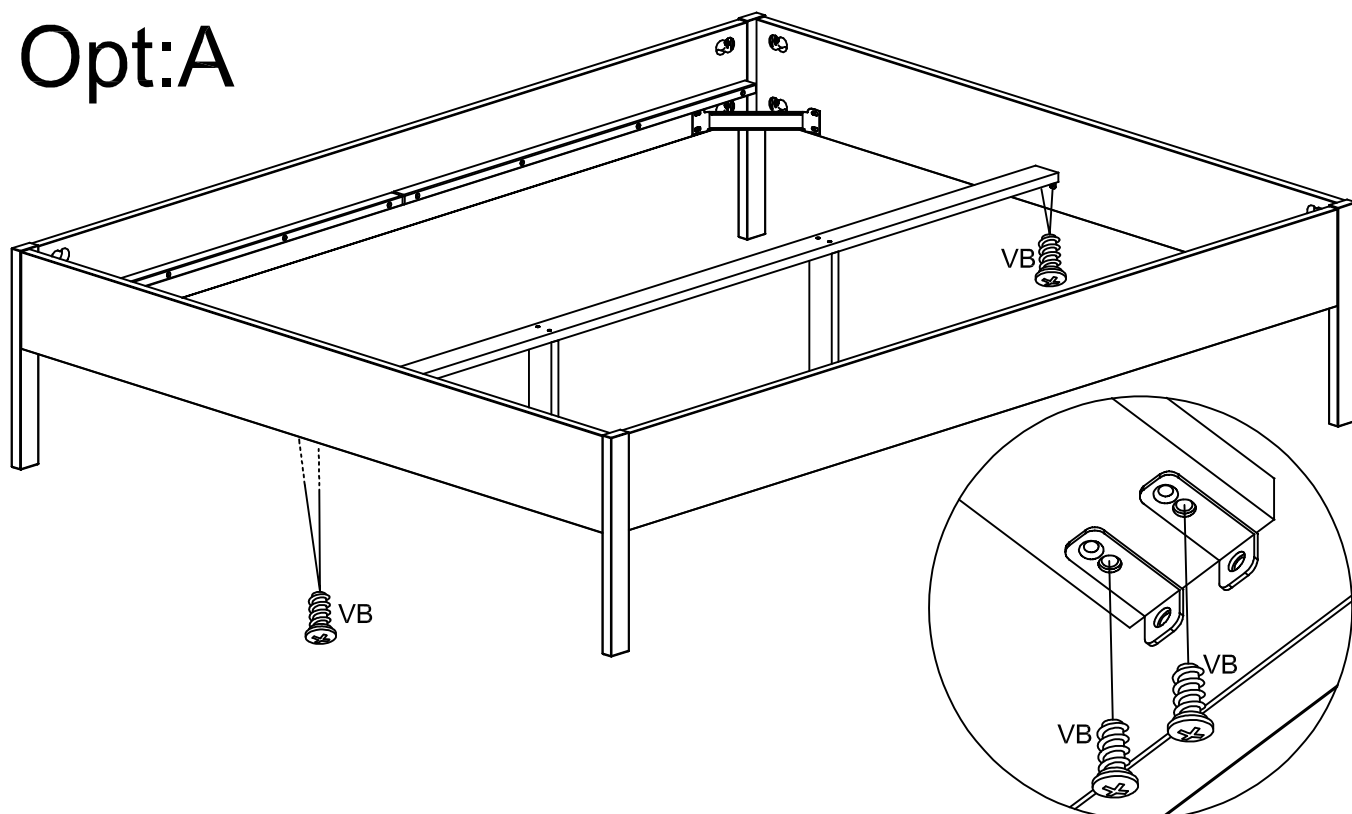
18



VB x 4



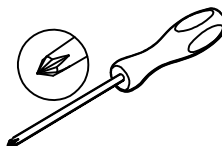
Opt:A



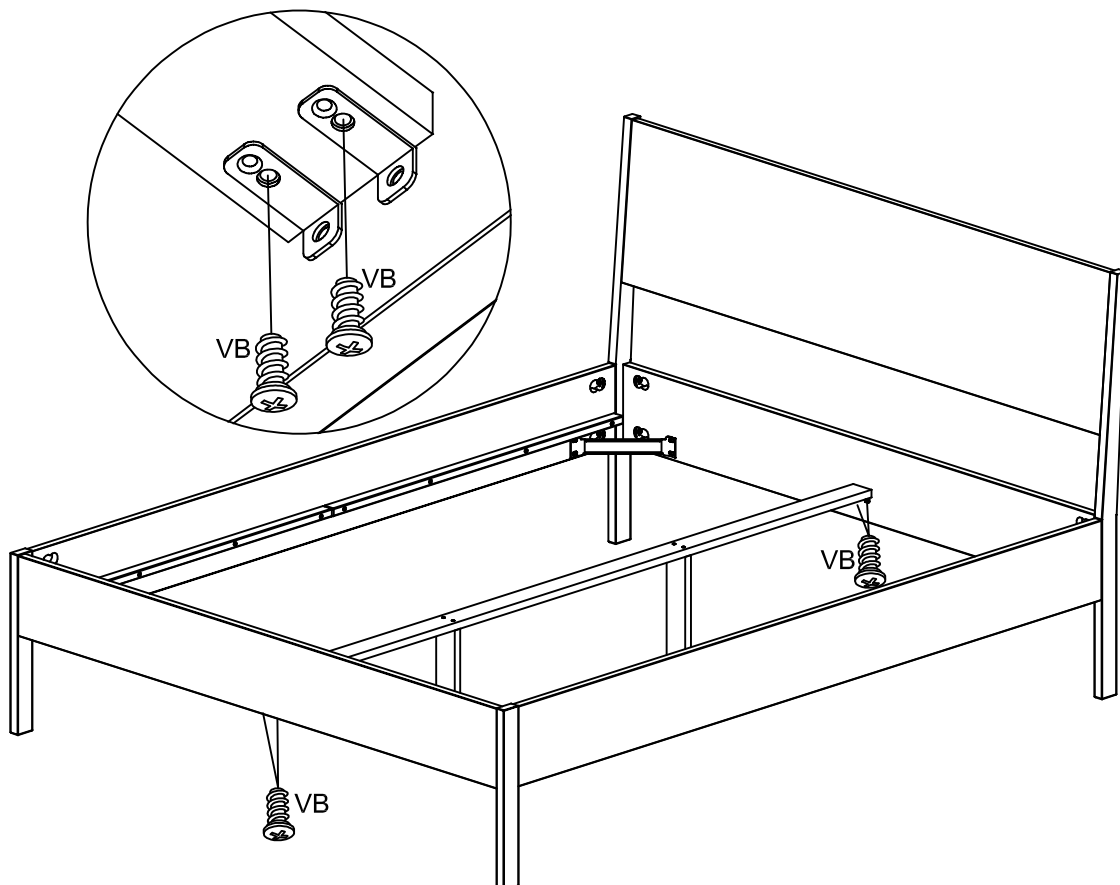
19



VB x 4

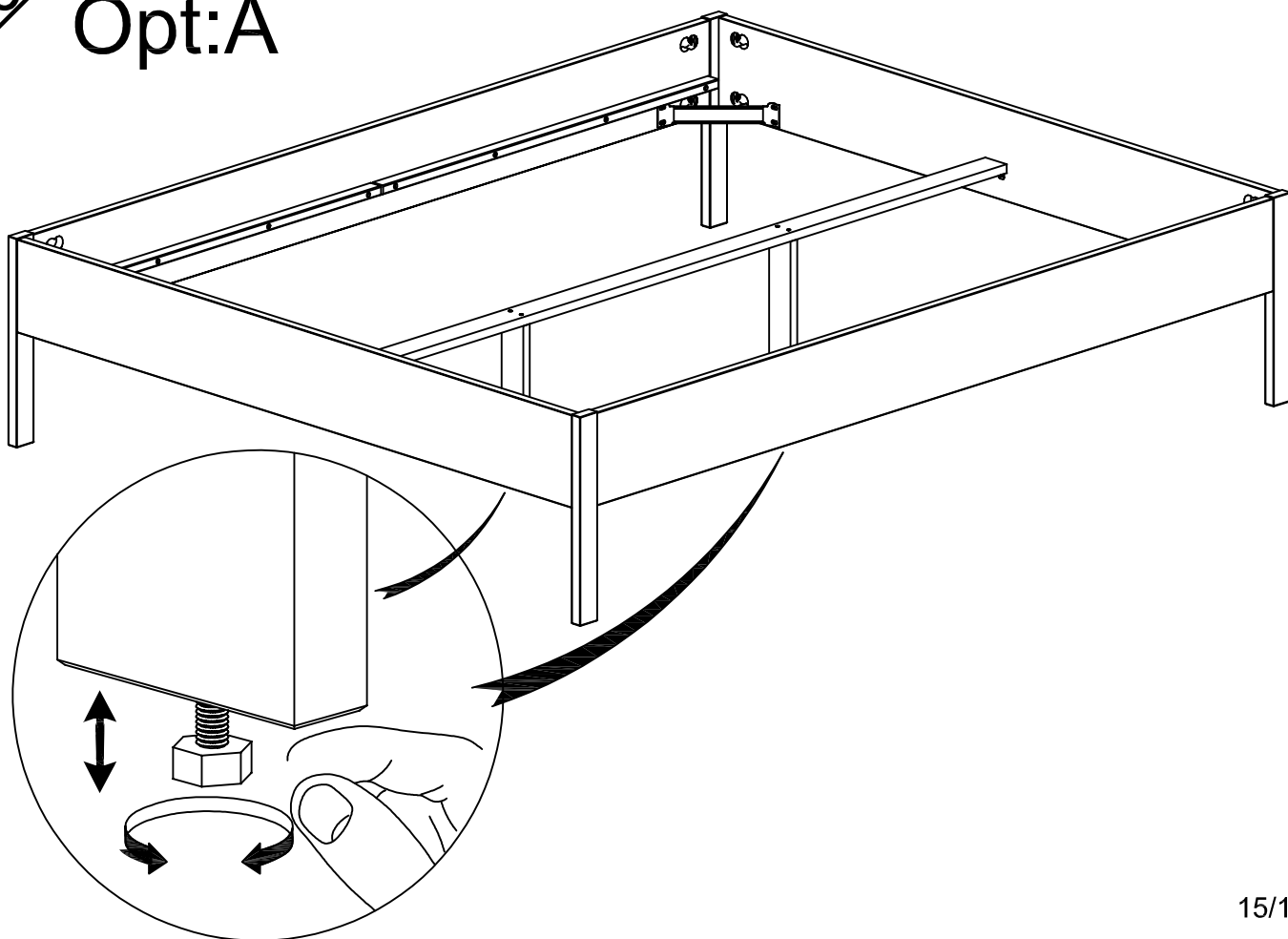


Opt:B



20

Opt:A



21

Opt:B

