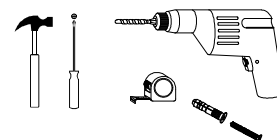
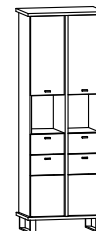


CRO-18

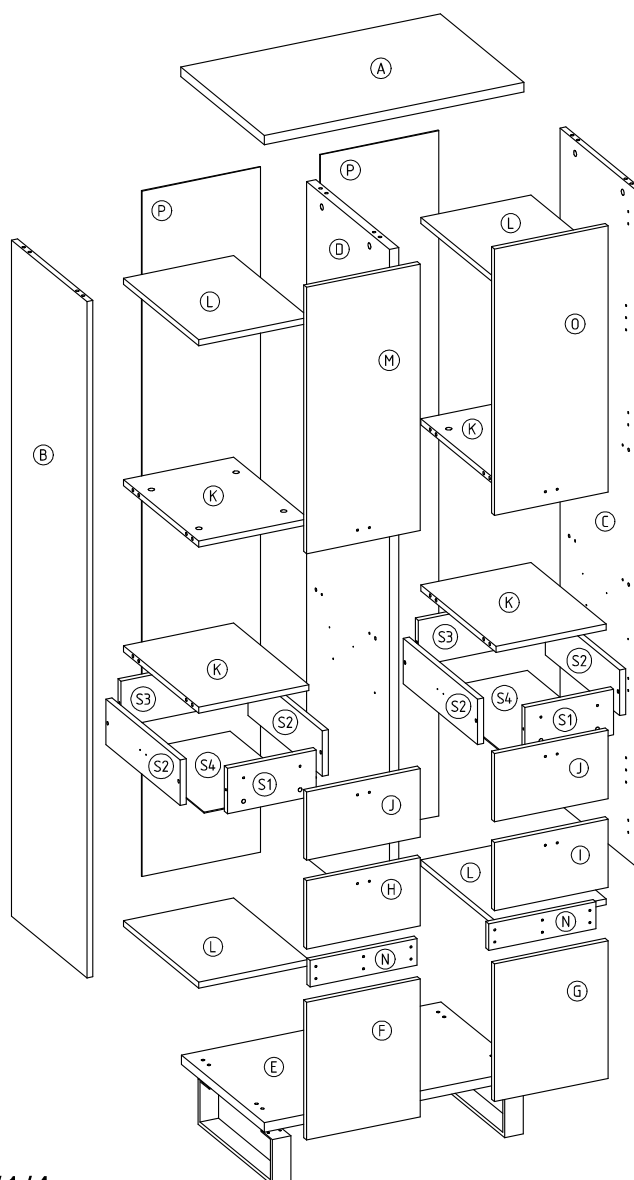
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L-70 H-195 D-45

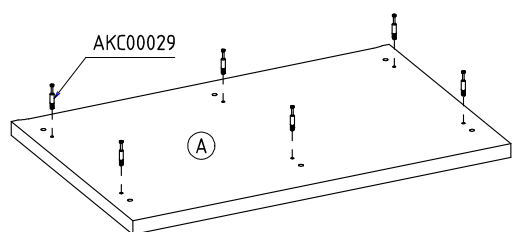


90 min

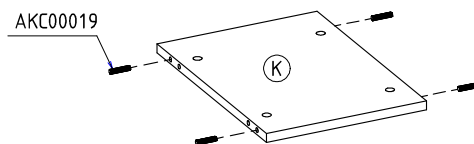
x 28 AKC00019	x 8 7x50 AKC00120	x 6 7x70 AKC00056	x 14 AKC00004	x 22 AKC00029	x 20 AKC00151
x 2 AKC00152	x 22 AKC00004	x 8 ZAW00025	x 4 AKC00036	x 16 AKC00023	x 2 AKC00153
x 80 AKC00018	x 45 3,5x16 AKC00026	x 12 4x20 AKC00026	x 20 3,5x30 AKC00026	x 12 4x25 AKC00026	x 1 AKC00040
x 6 UCH00056	x 2 HDF	x 1 AKC00017	x 2 L-400 mm MEC00396	x 2 400x120 NOG00044	



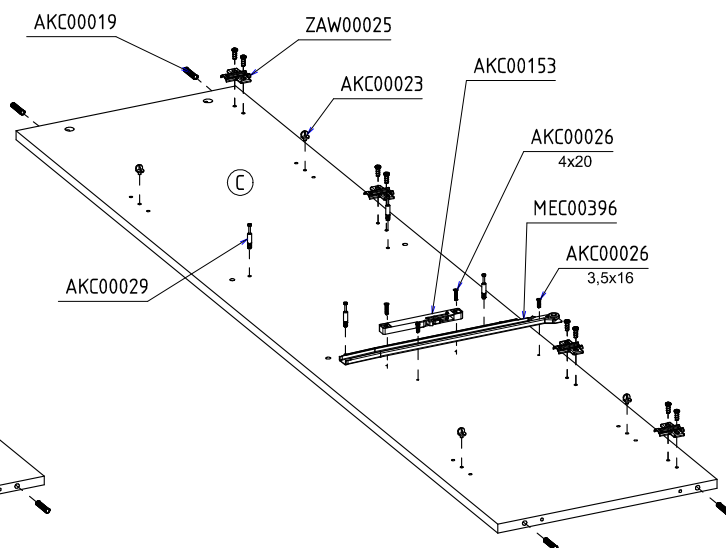
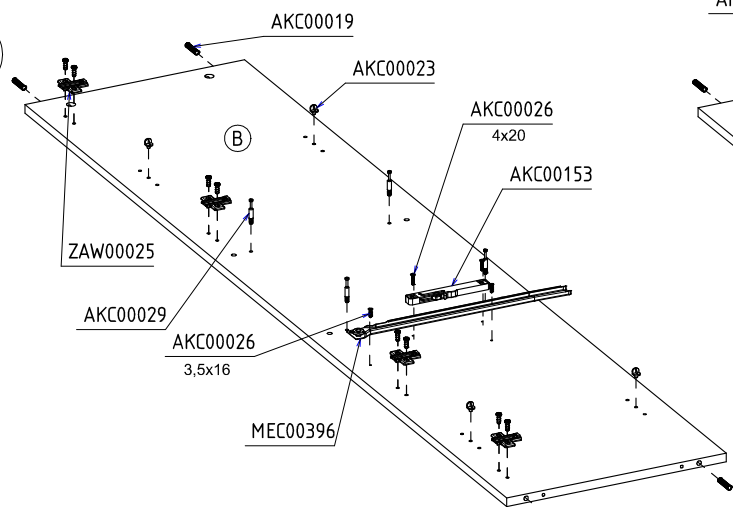
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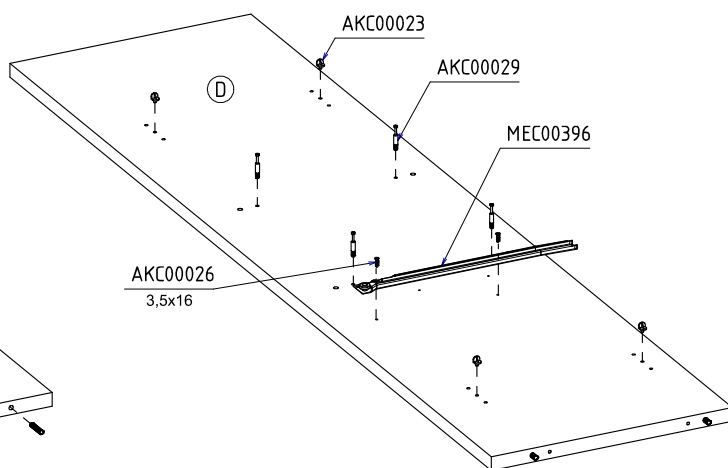
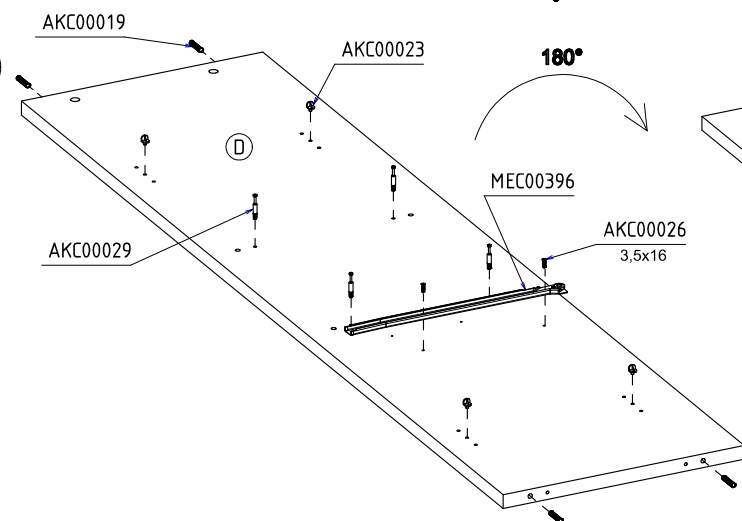
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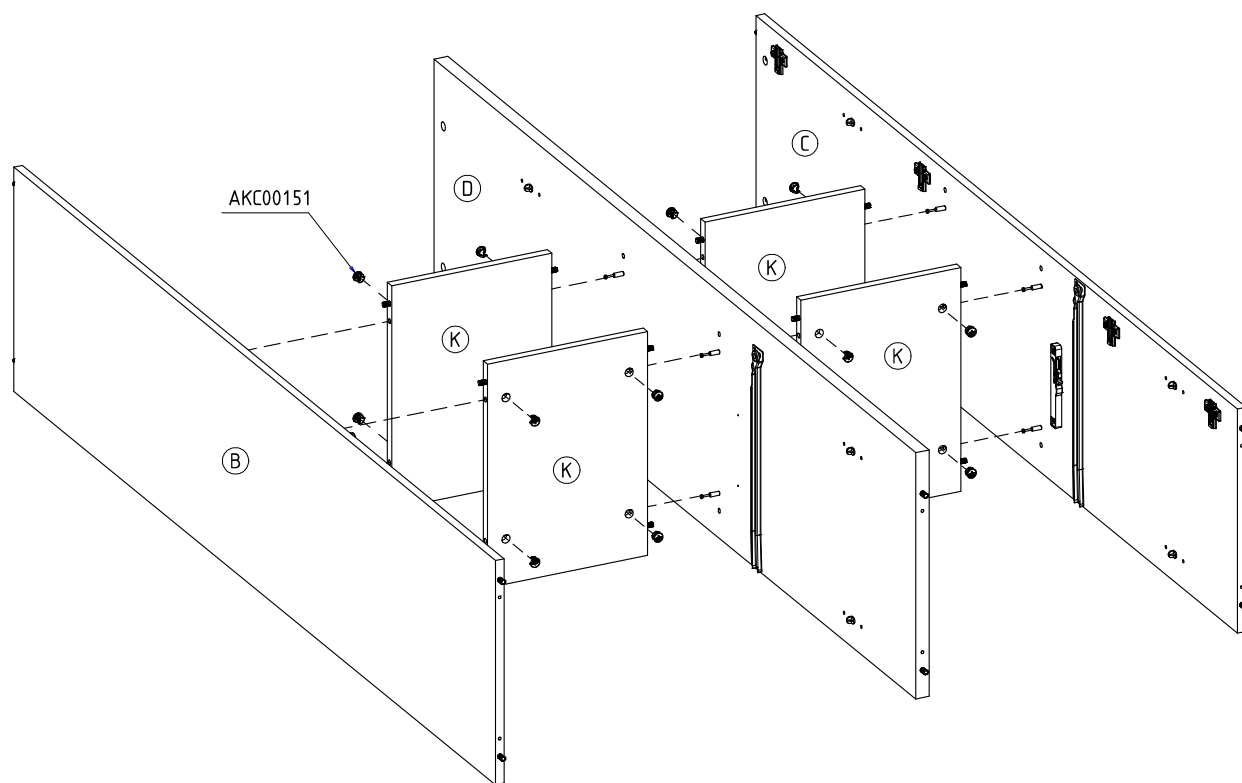
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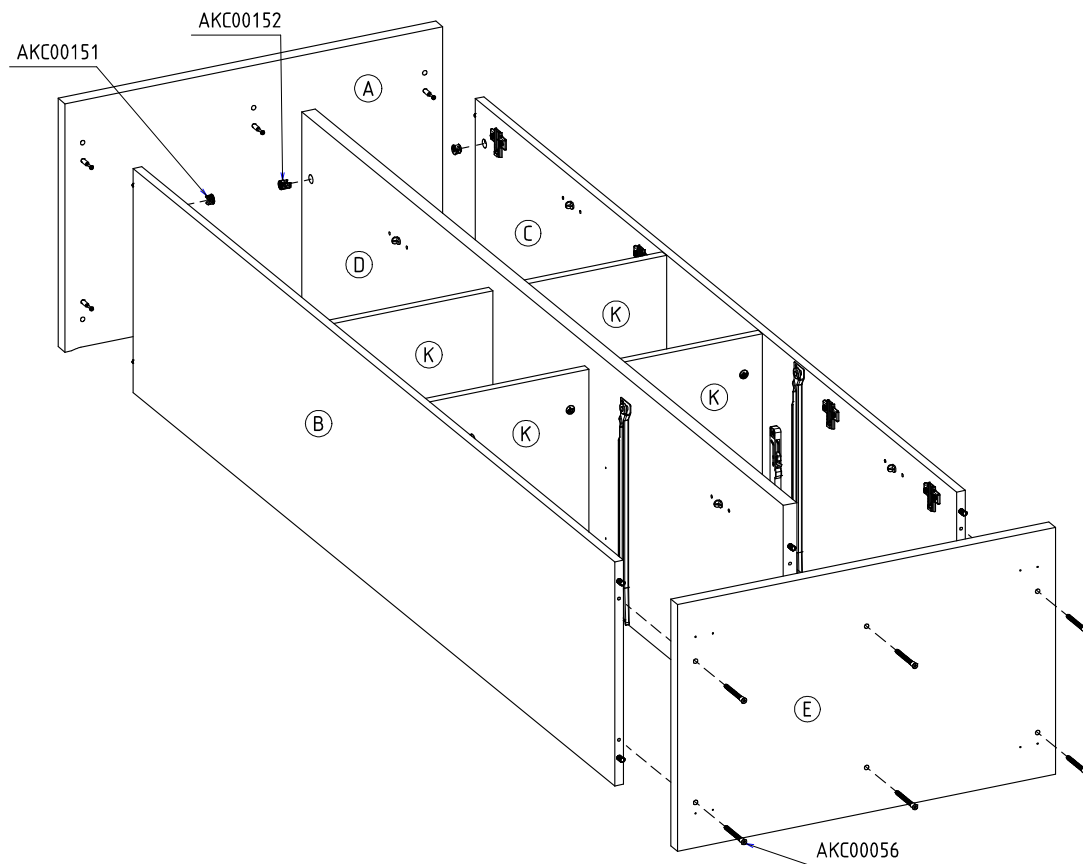
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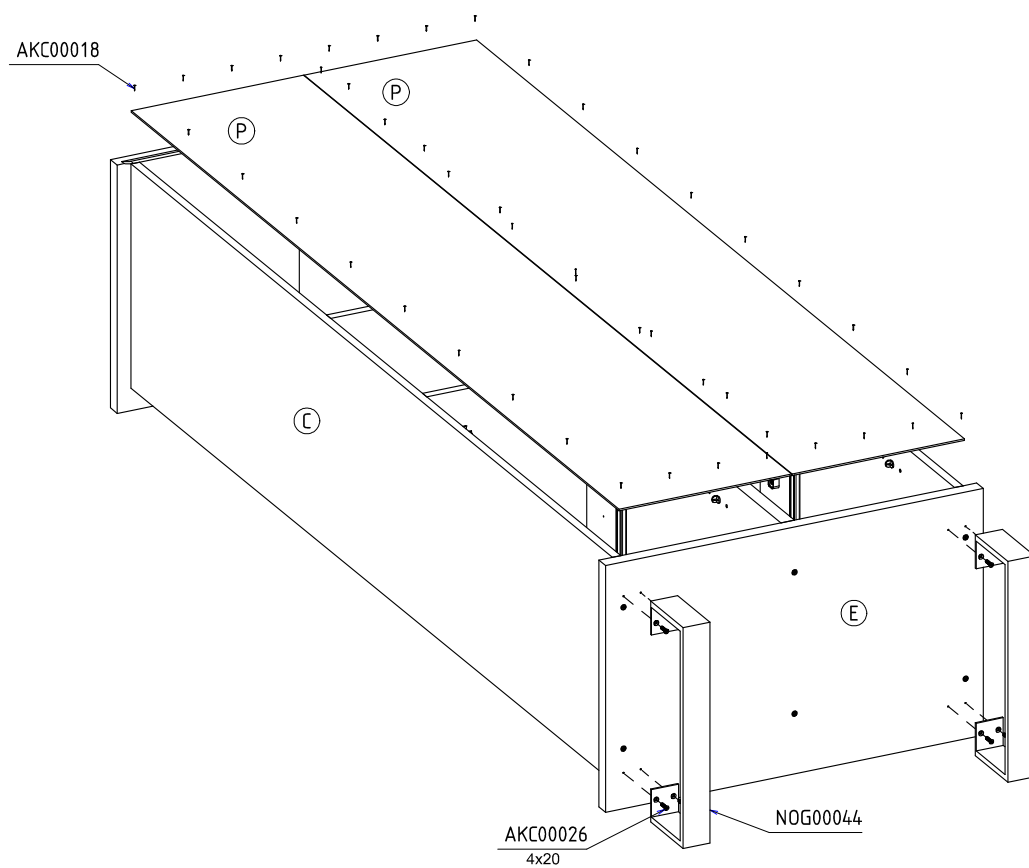
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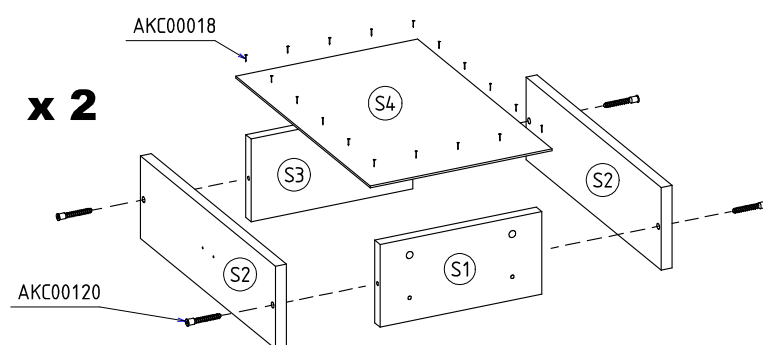
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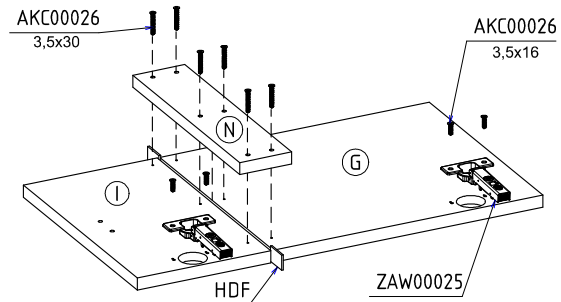
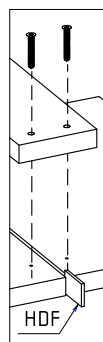
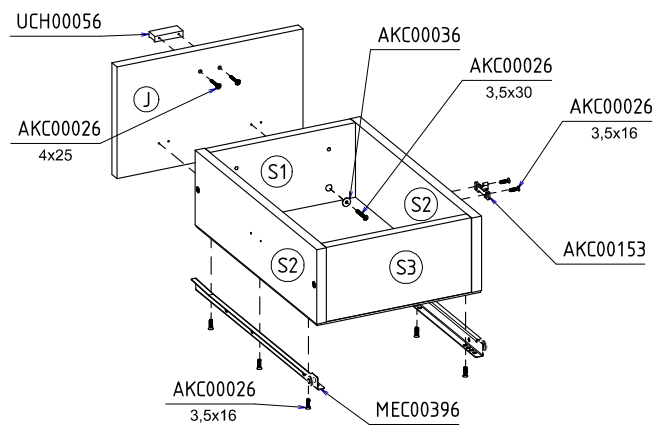


7



Exploded view diagram of the AKC00026 cabinet assembly. The diagram shows the following components and their assembly relationships:

- UCH00056**: A small rectangular component that fits into the top of the cabinet.
- AKC00036**: A component that fits into the top of the cabinet, adjacent to UCH00056.
- AKC00026 4x25**: A component that fits into the top of the cabinet, adjacent to AKC00036.
- AKC00153**: A component that fits into the side of the cabinet.
- AKC00026 3,5x16**: A component that fits into the side of the cabinet, adjacent to AKC00153.
- AKC00026 3,5x16**: A component that fits into the side of the cabinet, adjacent to AKC00026 3,5x16.
- MEC00396**: A component that fits into the bottom of the cabinet.
- S1, S2, S3**: Internal components or slots within the cabinet.



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