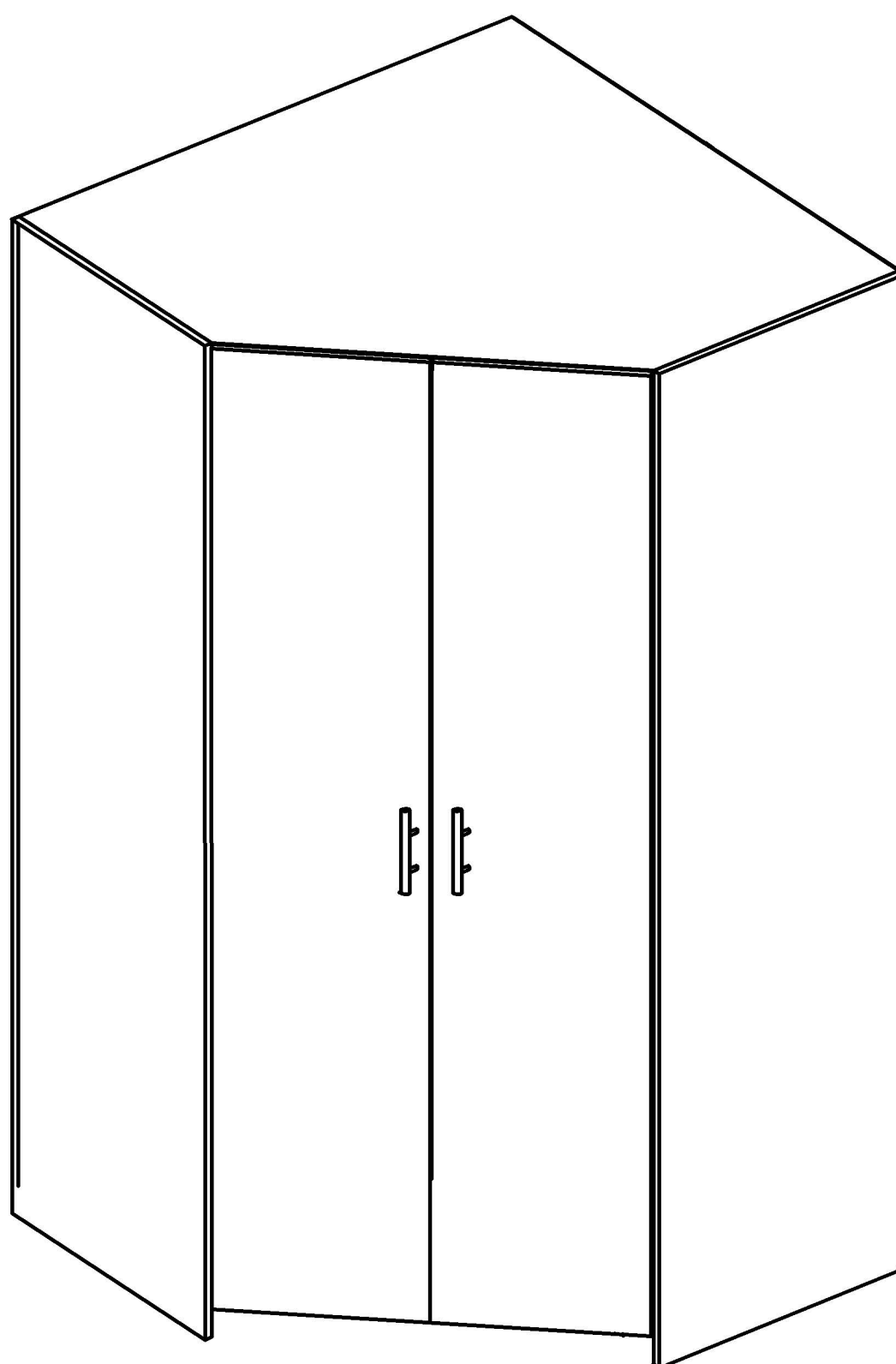


NADEZHDA

Corner cupboard 2D (460), 2D (560)

НАДЕЖДА

Шкаф угловой 2Д (460), 2Д (560)



Внимание!

Изделие должно использоваться по назначению. Мебель поставляется в разобранном виде. Сборка изделия осуществляется в соответствии с прилагаемой инструкцией.

Attention!

The product must be used only by the prescription. Furniture comes unassembled. Please be sure to follow the instructions for proper assembly.

Achtung!

Die Moebelproduktion wird nur bestimmungsmassig verwendet. Sie wird im auseinandergenommenen Zustand geliefert, der Zusammenbau erfolgt nach der beigelegten Anweisung.

?Atencion!

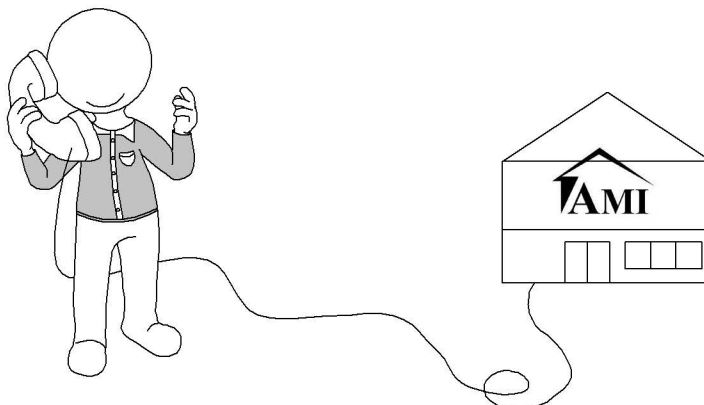
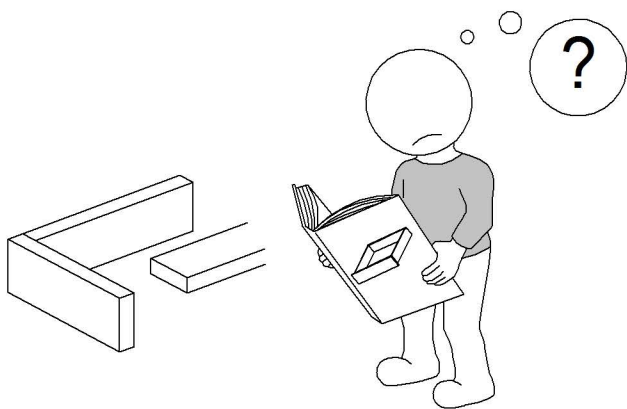
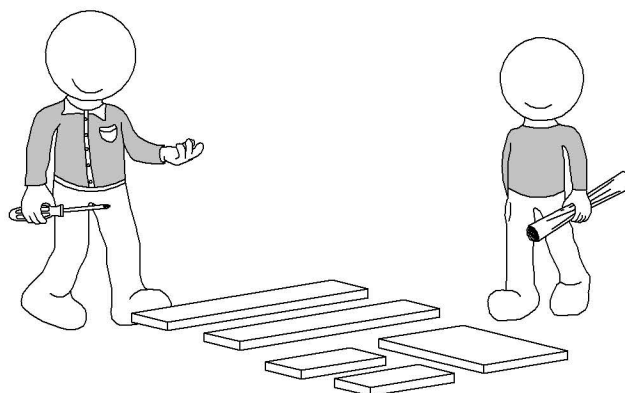
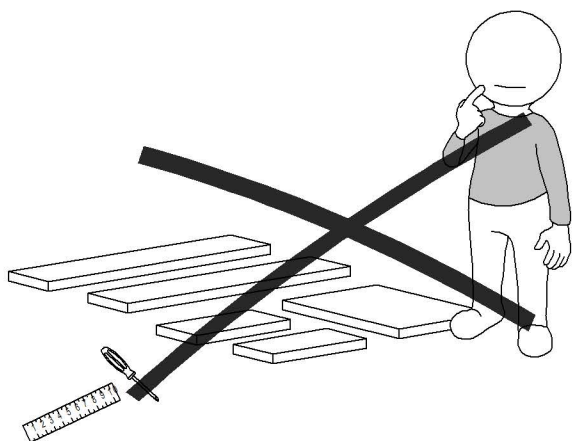
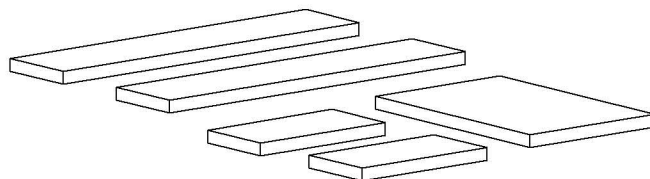
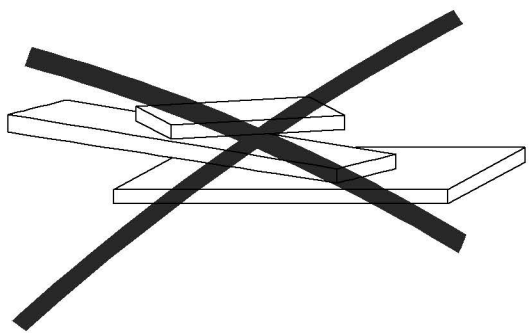
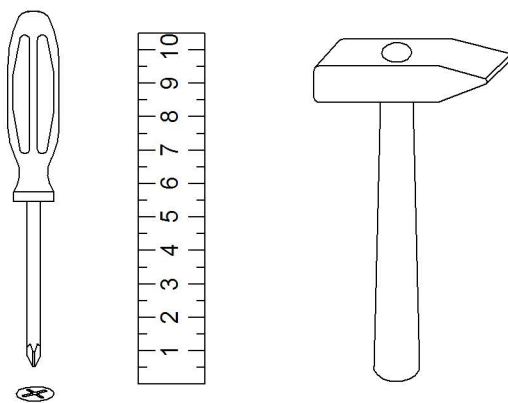
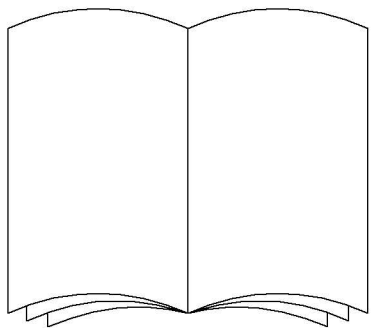
El mueble debe ser usado de acuerdo con las prescripciones del manual de uso y mantenimiento. El mueble viene desmontado. El montaje se efectua segun el manual de instrucciones que viene adjunto

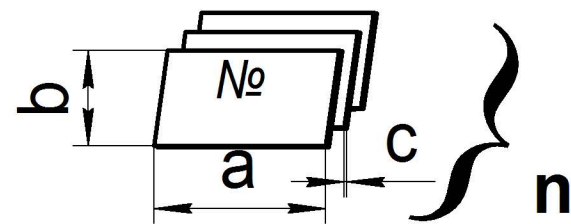
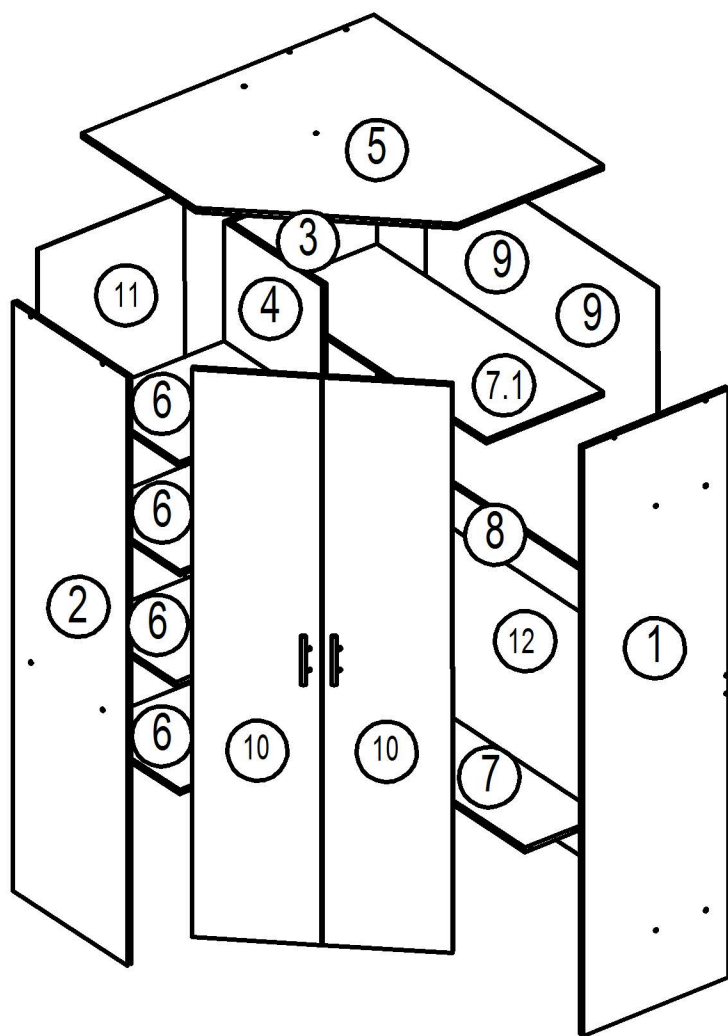
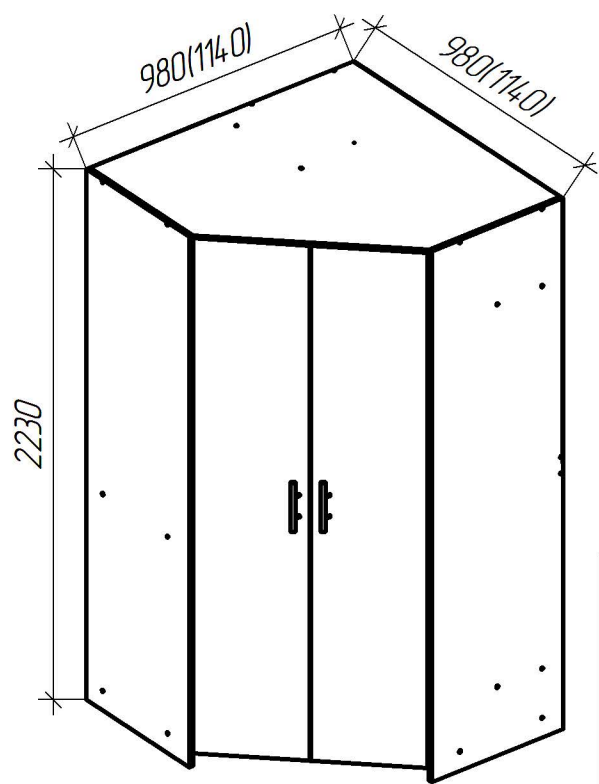
Uwaga!

Produkt powinien byc stosowany zgodnie z jego przeznaczeniem. Meble sa dostarczane niezmontowane. Montaz mebli odbywa sie zgodnie z zalaczona instrukcja.

Attention!

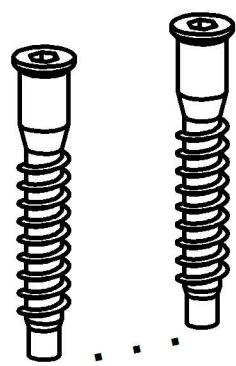
Le produit doit etre utilise conformement a sa destination. Le meuble est fourni demonte. Le montage du produit est exerce conformement aux instructions fournies.





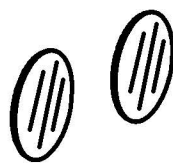
№	a x b x c	n
1	2230x460(560)x16	1
2	2230x460(560)x16	1
3	2213x560x16	1
4	2213x350(480)x16	1
5	964x964(1124x1124)x16	1
6	388x340(568x460)x16	4
7	948x300(1108x300)x16	1
7.1	948x350(1108x450)x16	1
8	948x100(1108x120)x16	1
10	2170x358(2170x396)x24	2
11	2170x483x3,2(2170x568)	2
12	2170x407x3,2(2170x580)	1

A



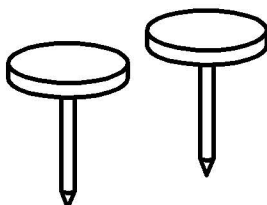
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A1



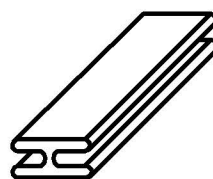
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C



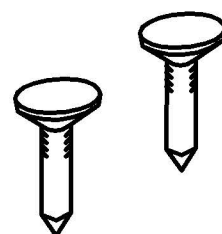
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G



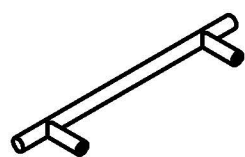
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S



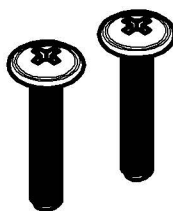
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L



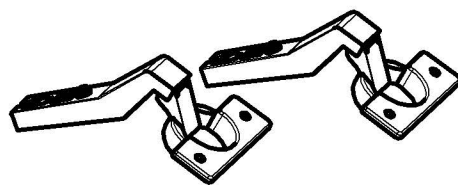
2

L1



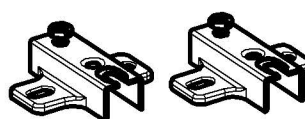
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R



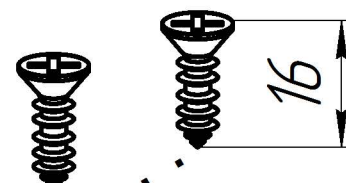
6

R1



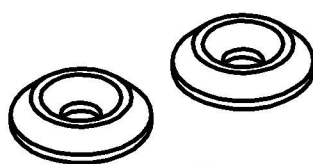
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E



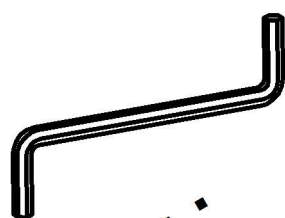
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H



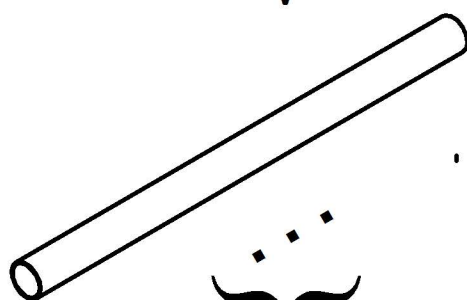
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K



1

V



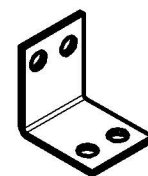
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F



2

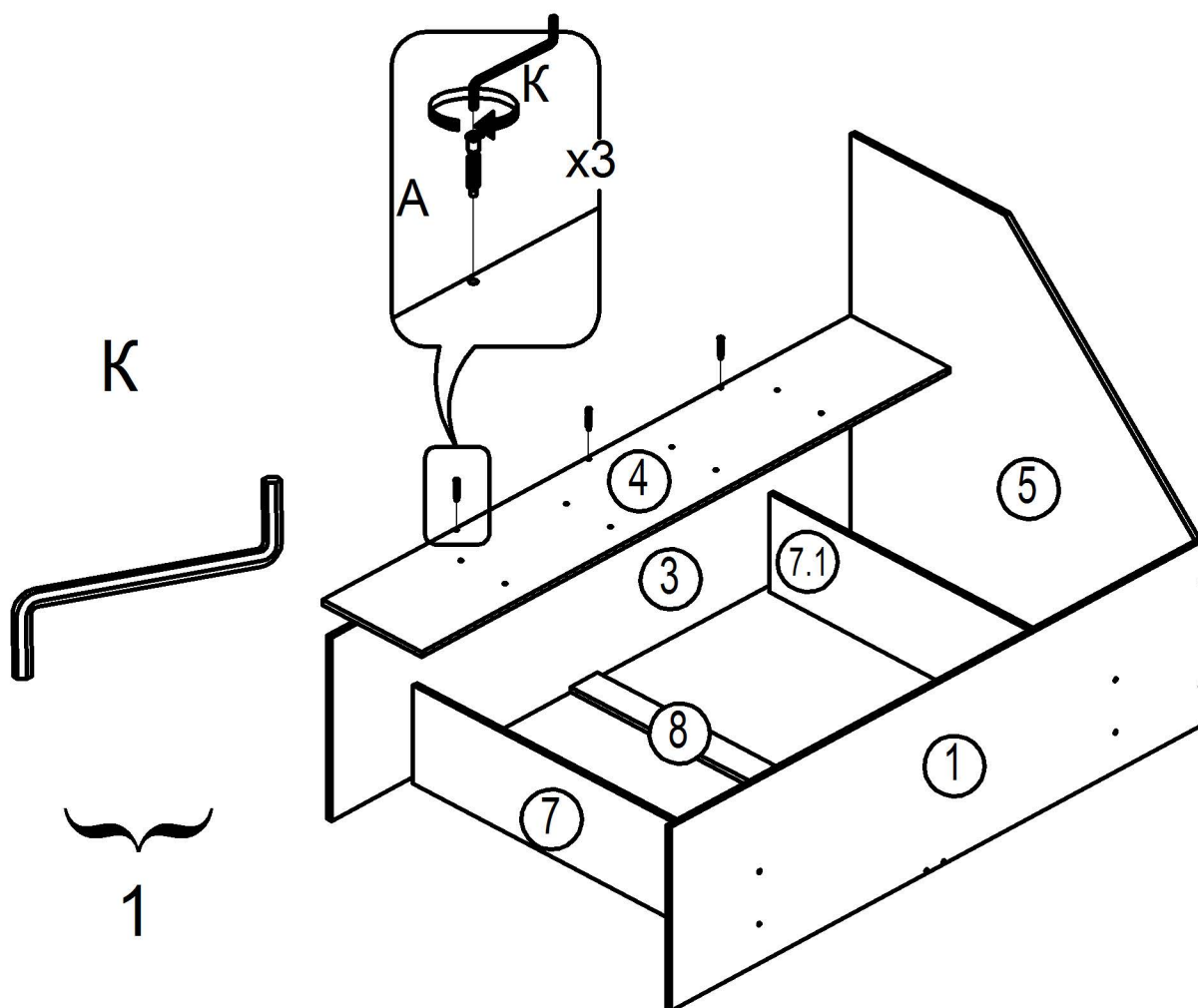
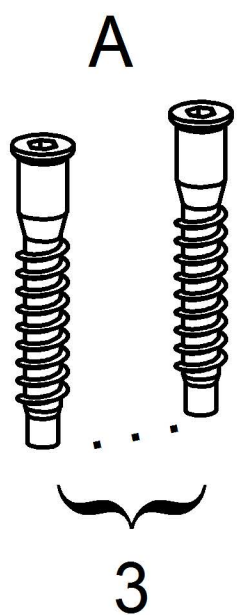
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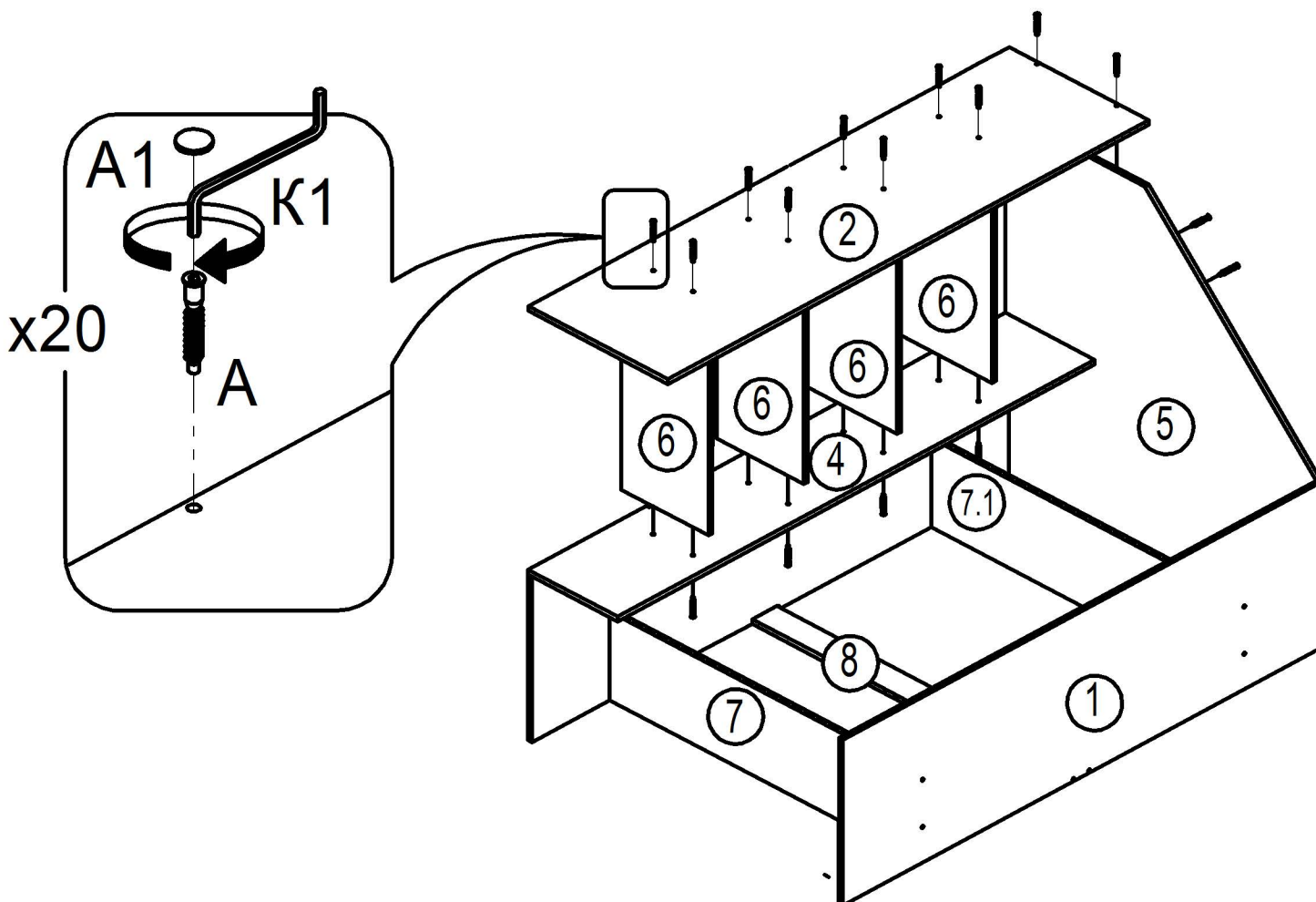
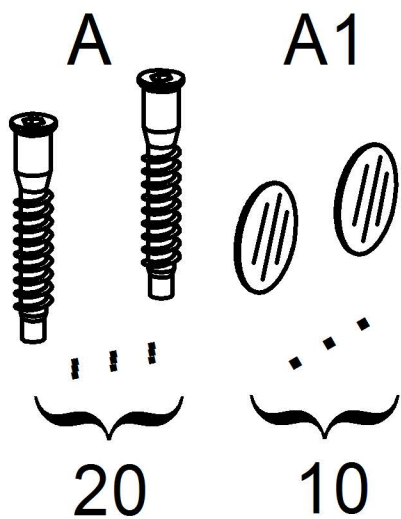
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4

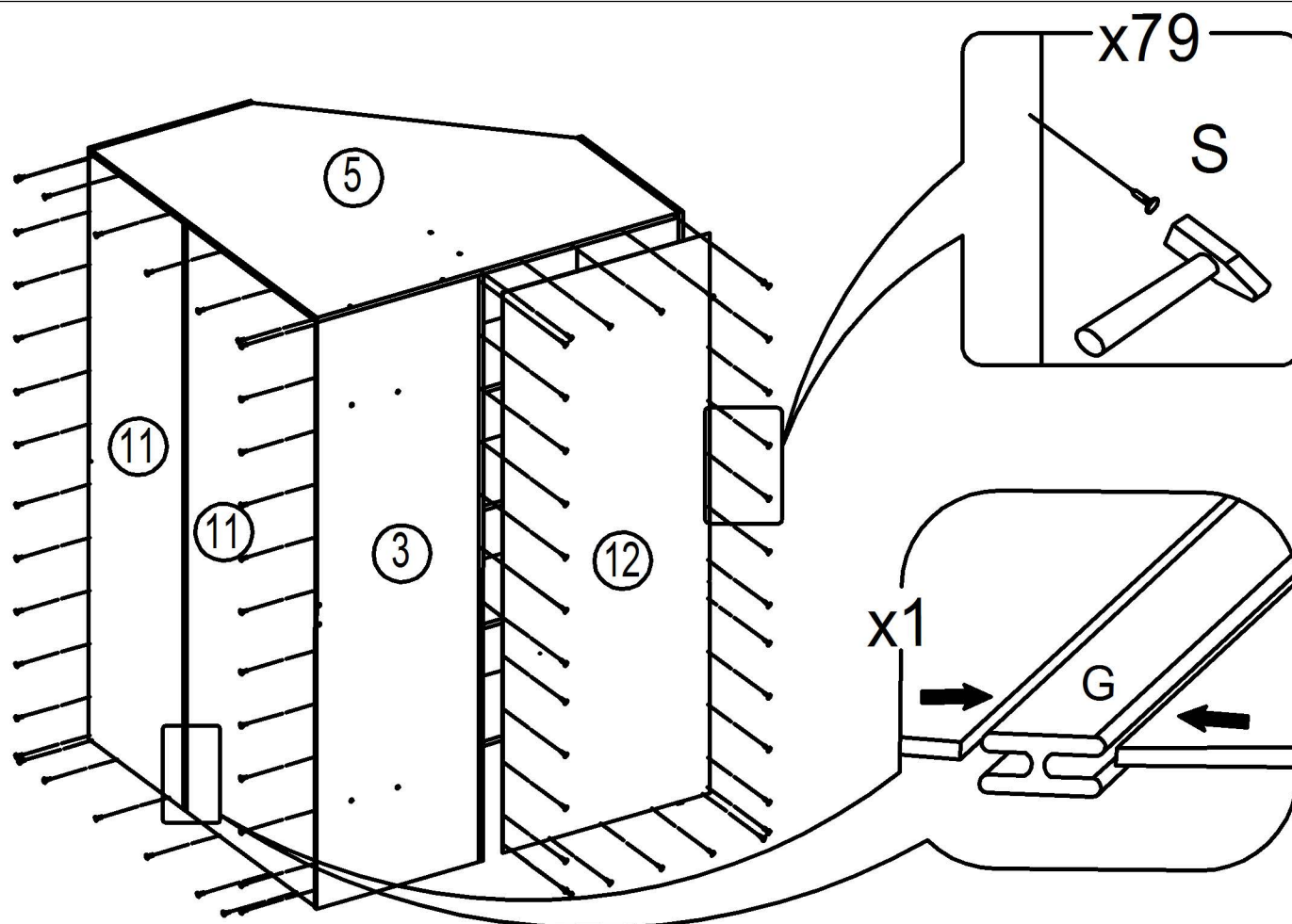
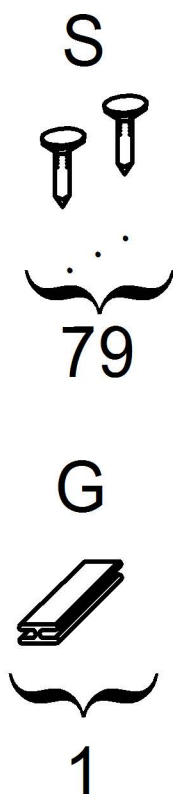
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5



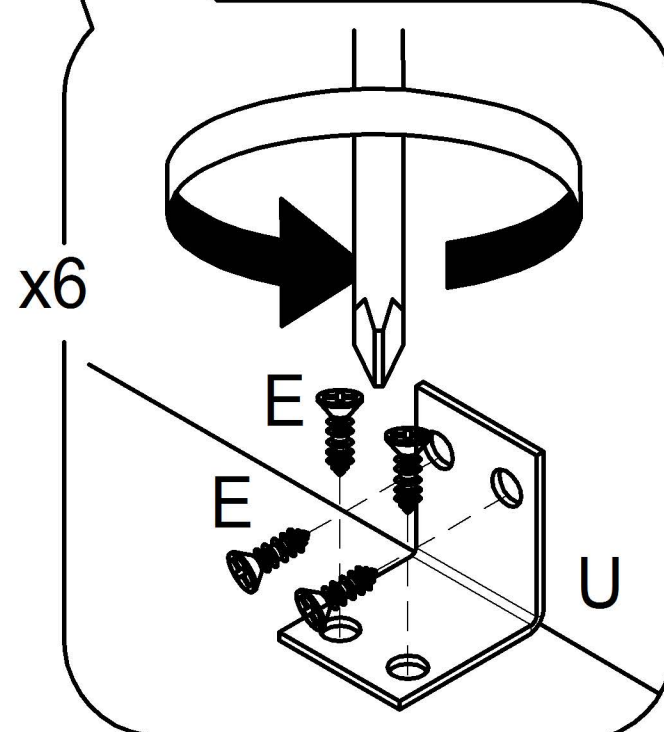
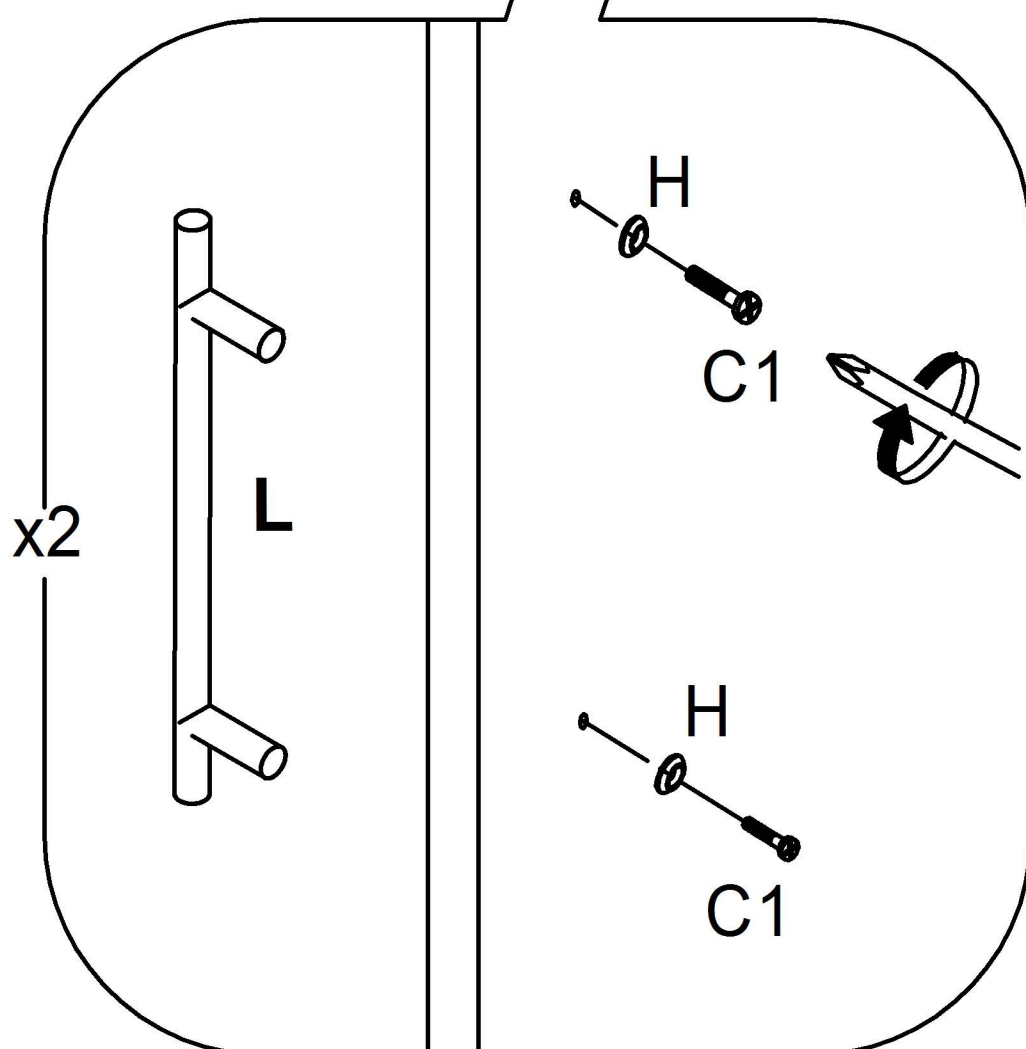
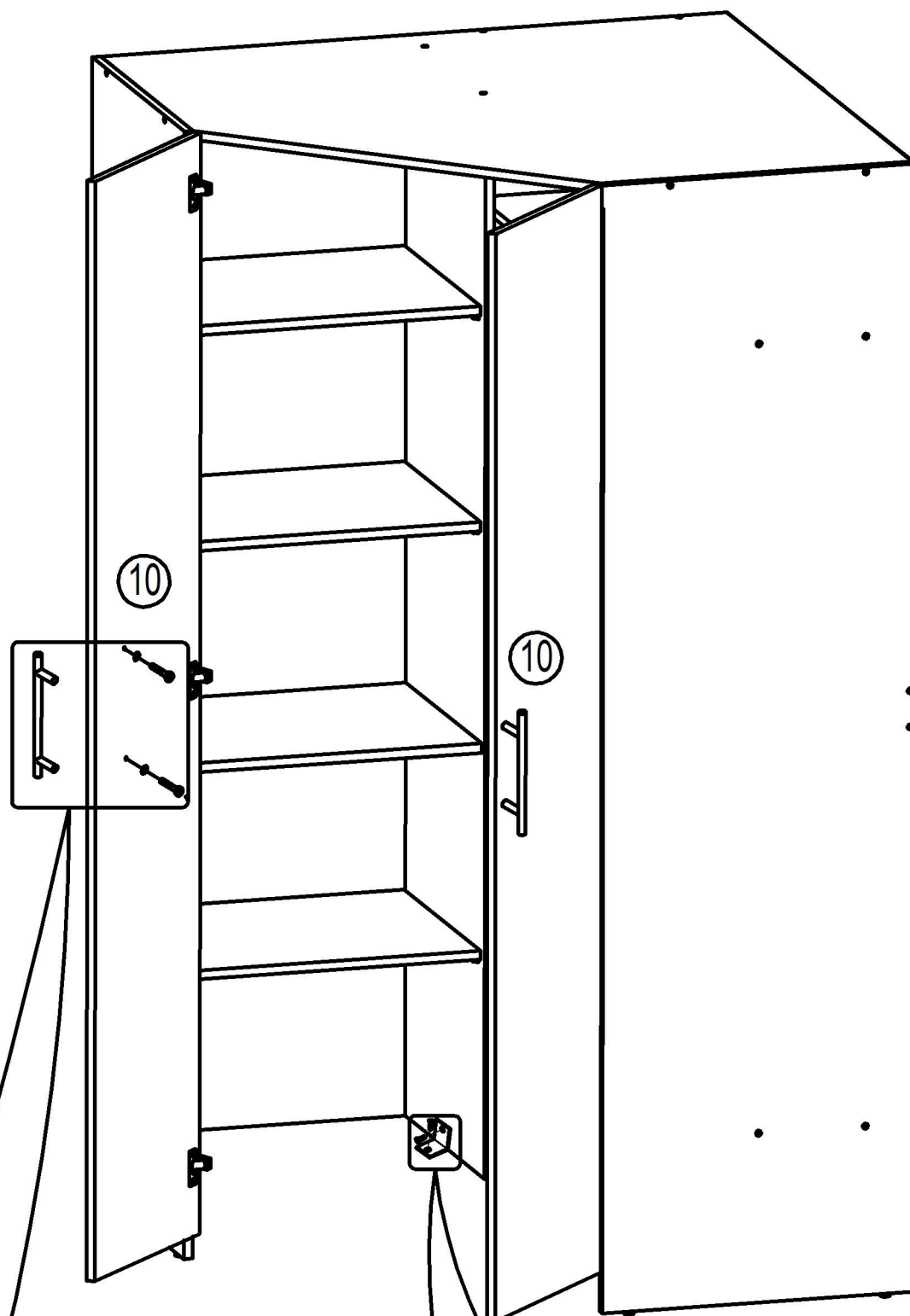
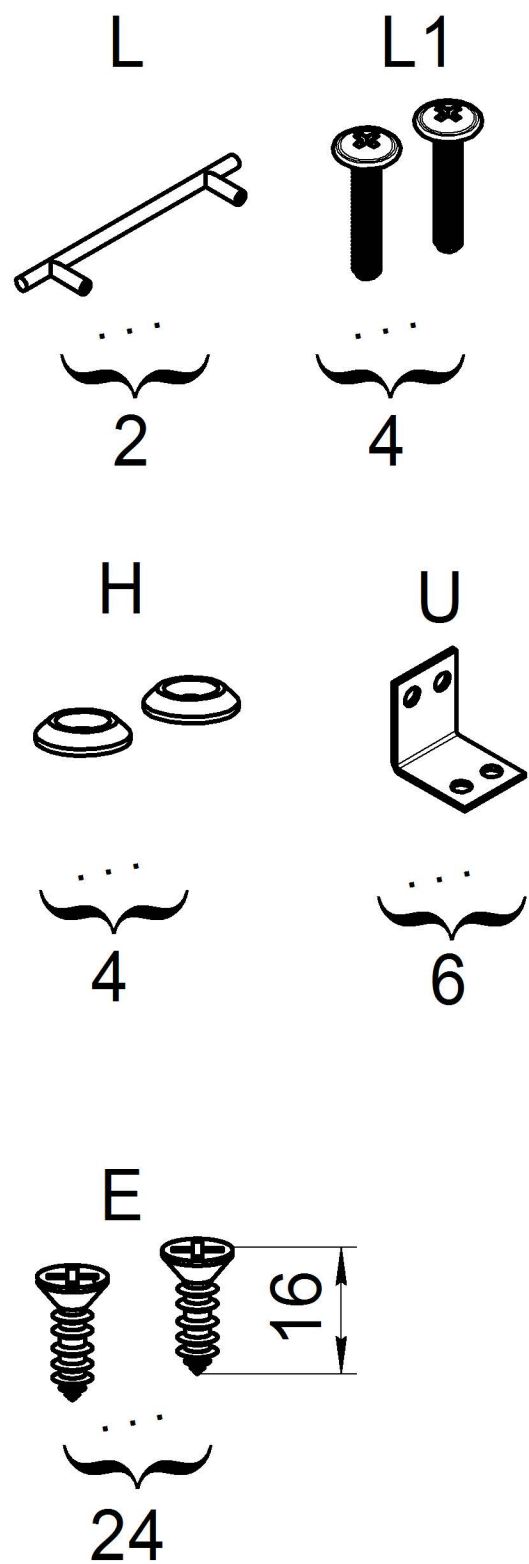
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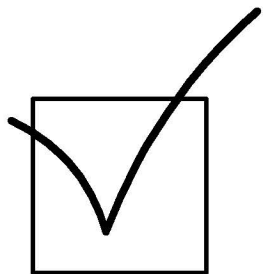


This exploded view diagram illustrates the assembly of a cabinet. The components are numbered 1 through 5, indicating their assembly sequence. Component 1 is a long horizontal bar. Component 2 is a bracket. Component 3 is a vertical support. Component 4 is a shelf. Component 5 is the top panel. The diagram shows how these components are joined together using screws (E) and brackets (F). A dimension of 16 is indicated for the height of the cabinet. A bracket labeled 'V' is also shown.

Diagram illustrating the assembly process for the robot platform. The main assembly shows a rectangular frame with 10 mounting points. A detailed view of a mounting point shows a bracket (R) and a screw (E) being inserted into a hole. The screw has a length of 16. The diagram indicates that 6 brackets (R) and 12 screws (E) are required for the assembly.

10





EAC

