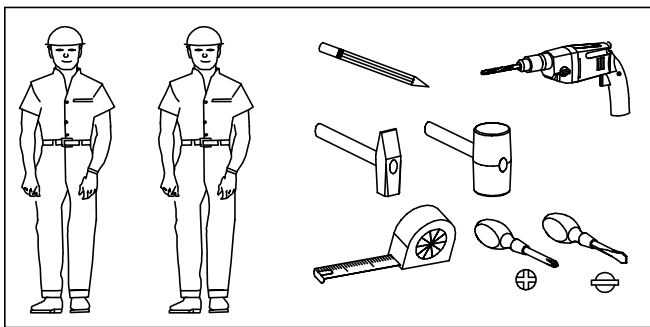
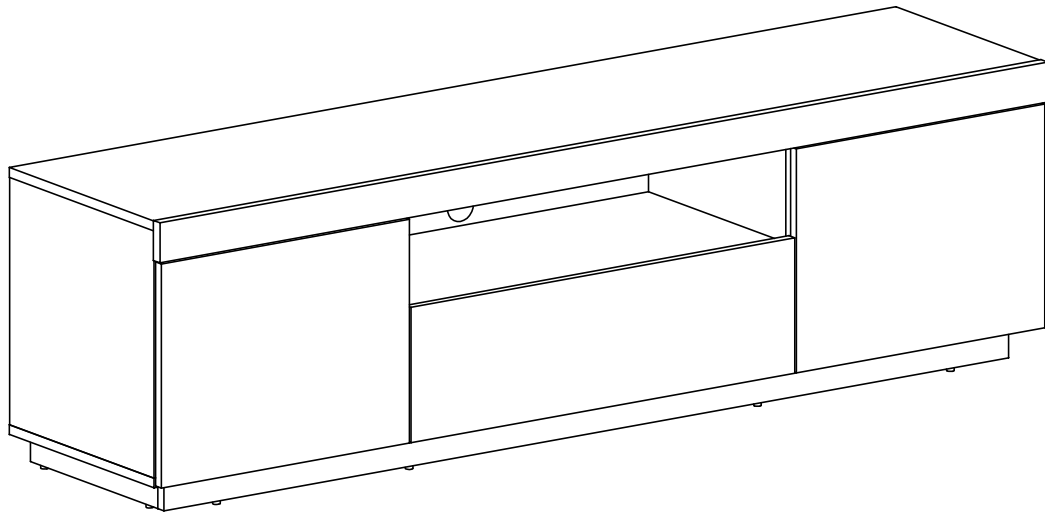
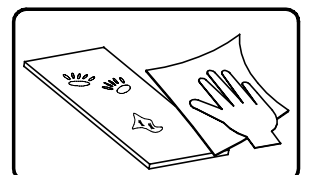
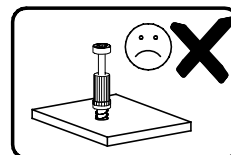
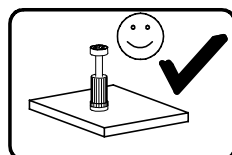
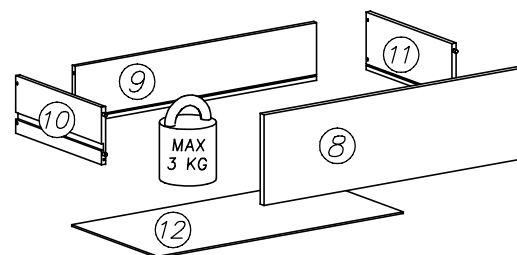
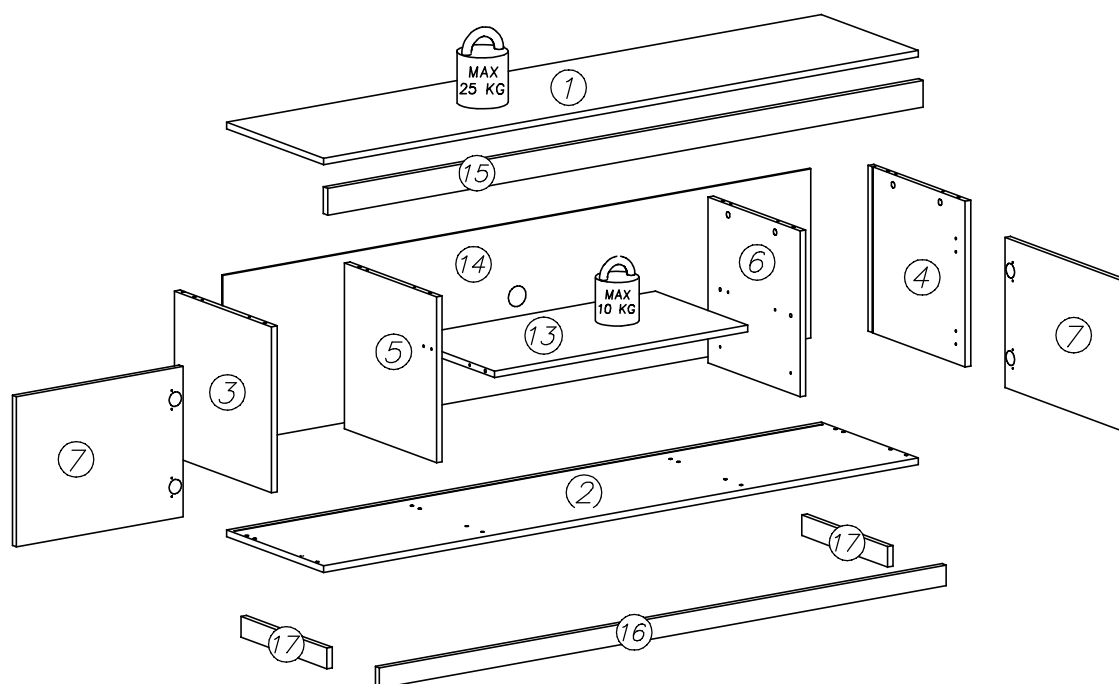
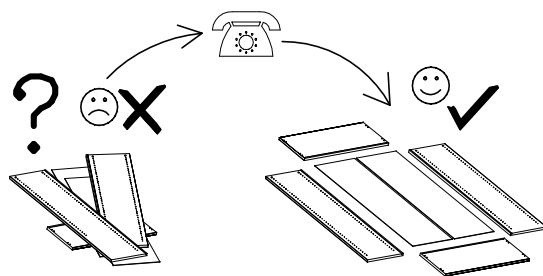
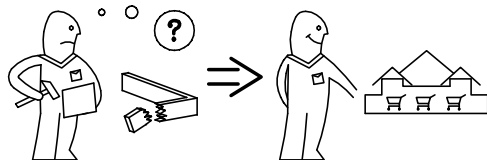
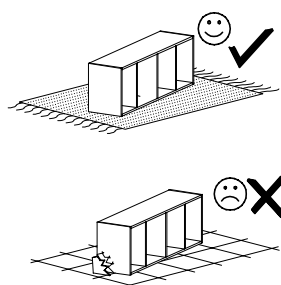
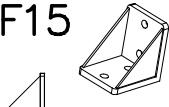
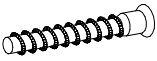
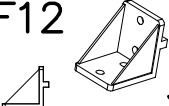
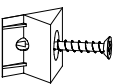
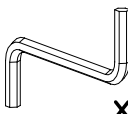
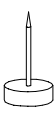
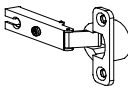
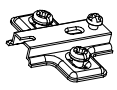
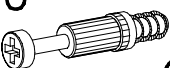
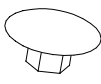
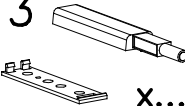
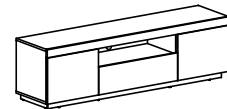


1,5h

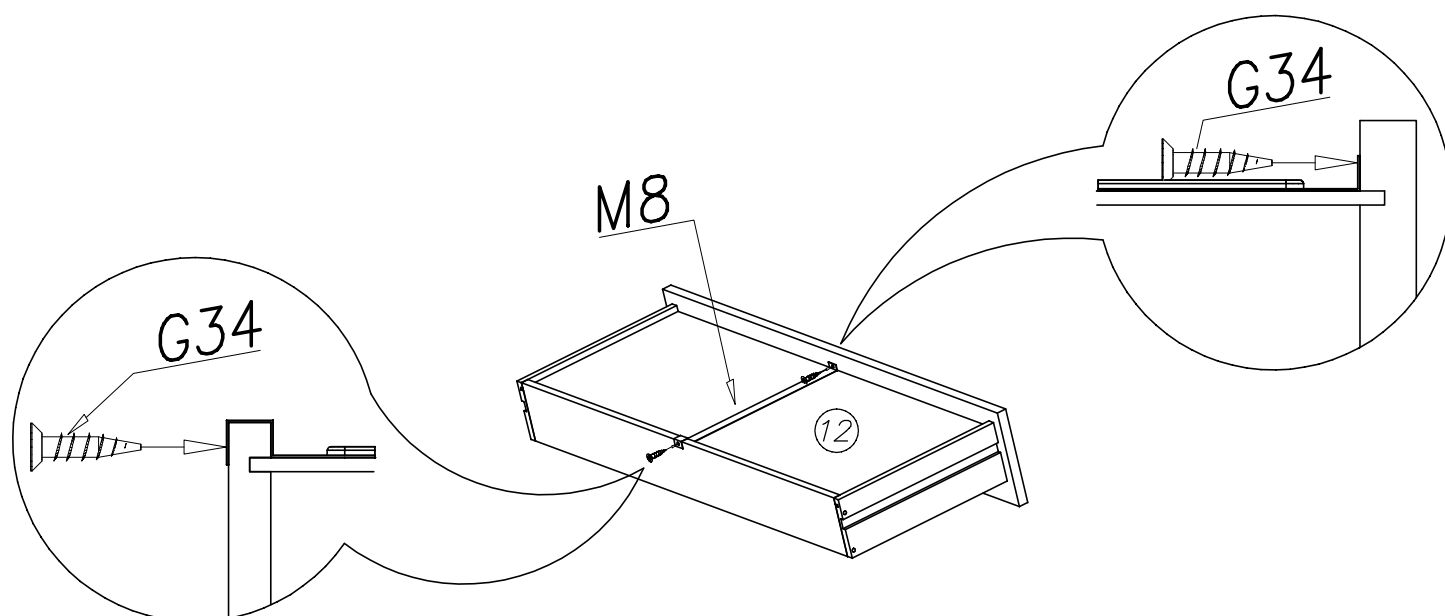
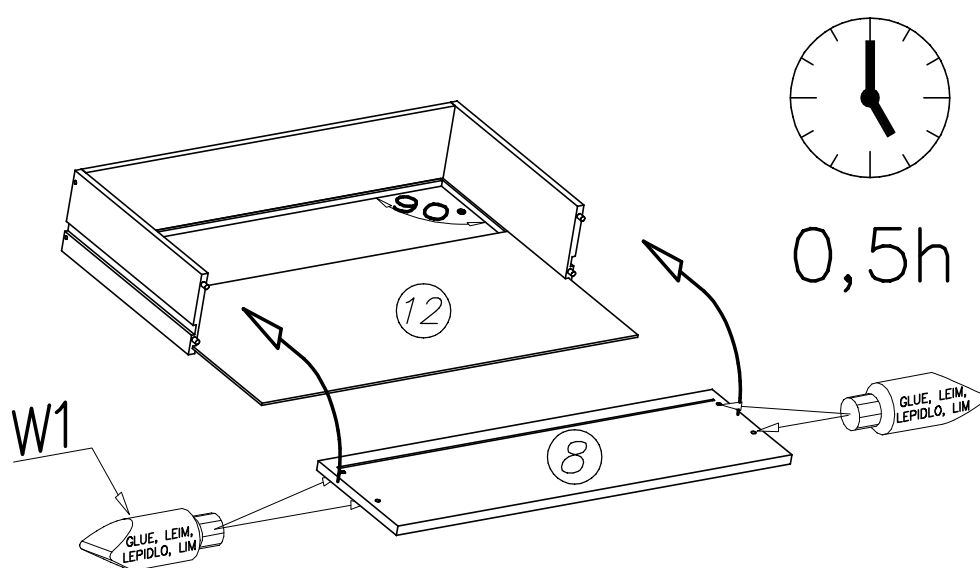
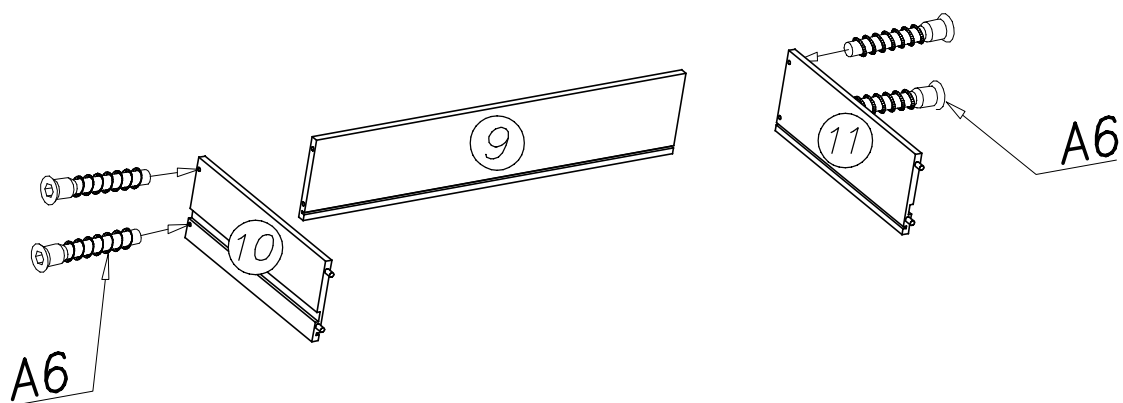


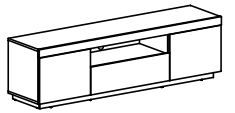


G56  4x16 x...(48)	G57  3,5x16 x...(4)			
F15  x...(8)	P25  x...(2)	A1  ø7x50 x...(8)		
G50  6x13 x...(4)	F12  x...(4)	I1  x...(8)	M8  350mm x...(1)	
W1  x...(1)	A6  ø7x40 x...(4)	H4  350mm x...(2)	W2  x...(1)	
K1  ø15x12 x...(12)	P4  x...(8)	C3  Z35PR x...(4)	D3  H=2 PZ35PR x...(4)	G34  3,5x16 x...(22)
K10  x...(12)	B1  ø8x35 x...(20)	I7  x...(12)	L13  x...(2)	N1  M4x9 x...(2)

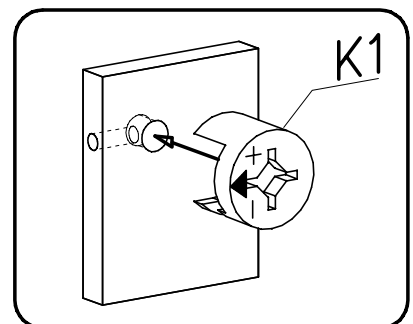
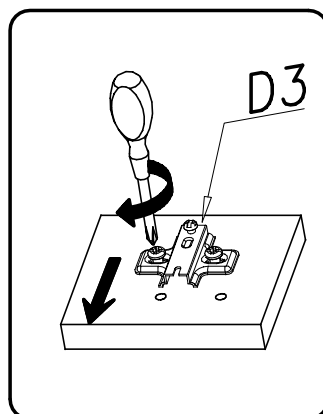
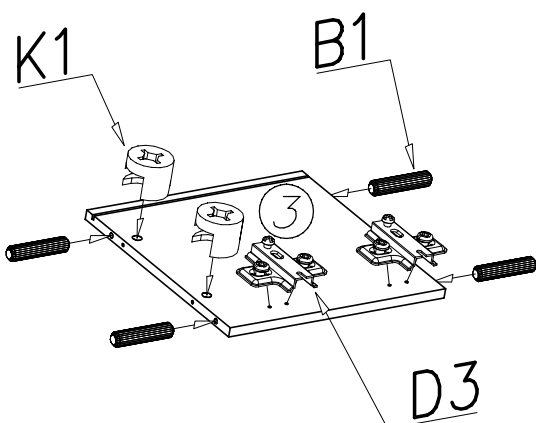
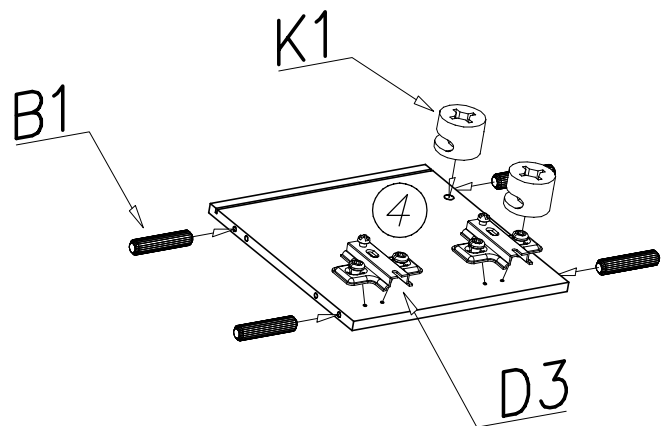
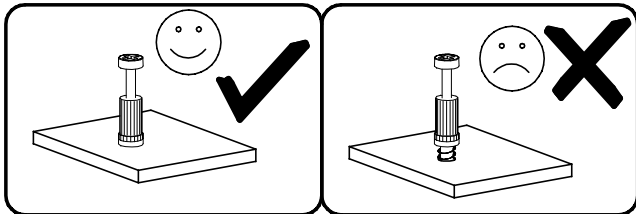
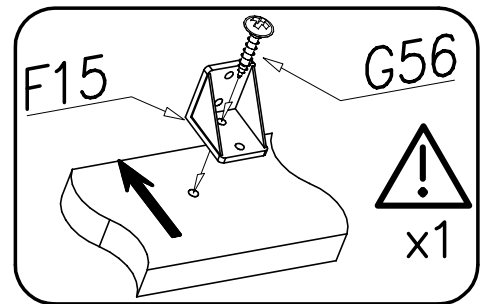
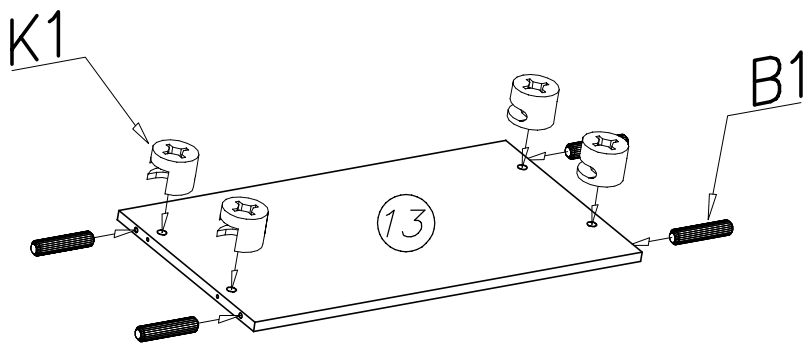
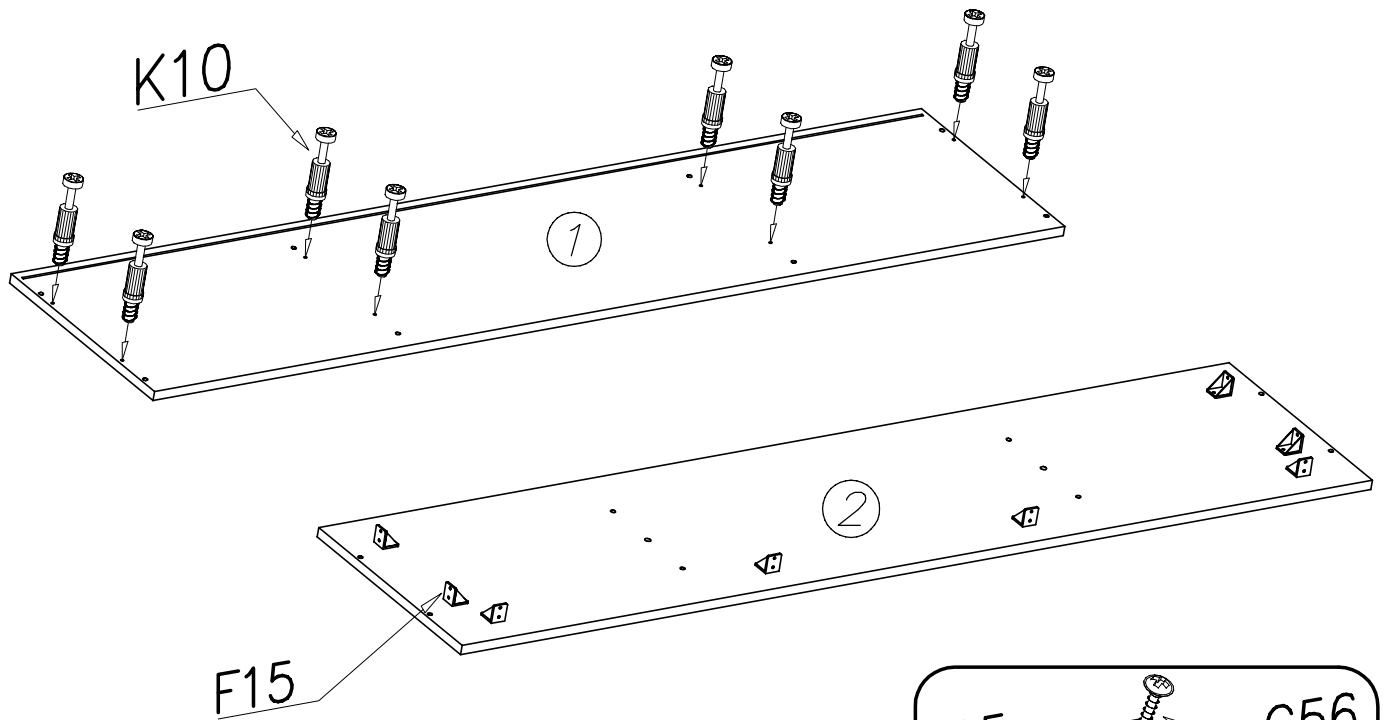


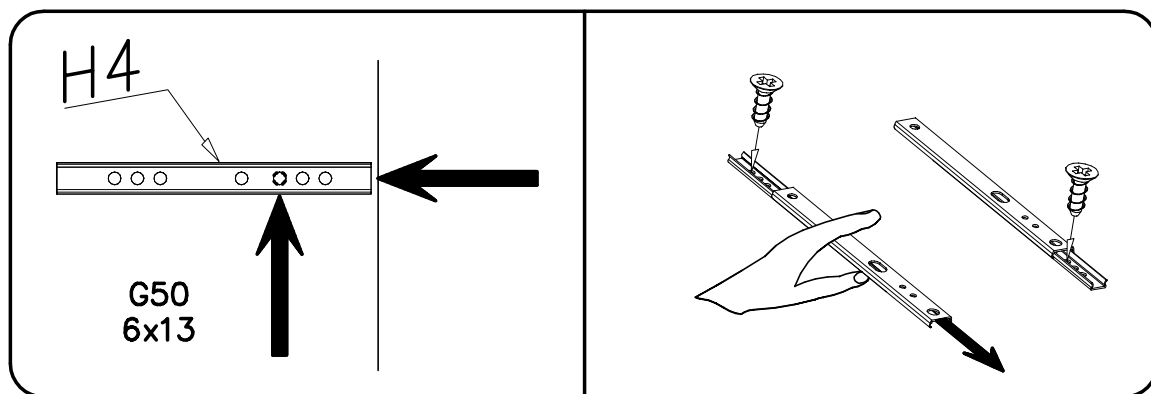
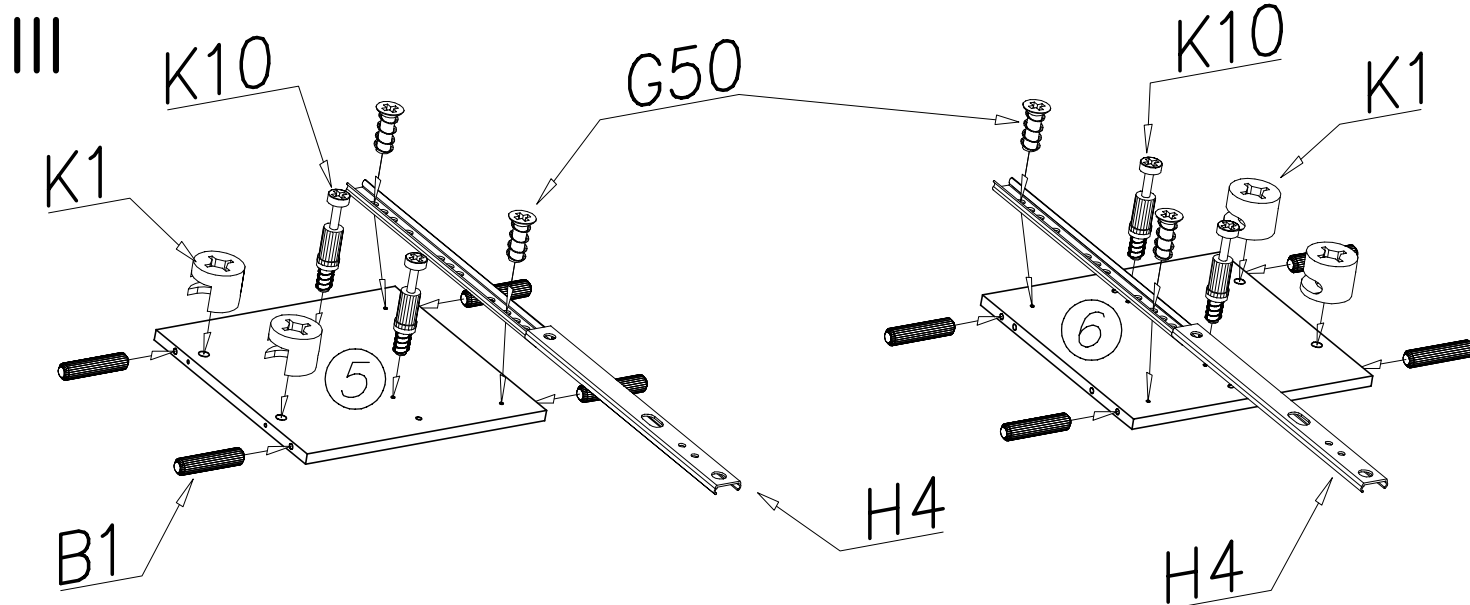
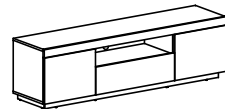
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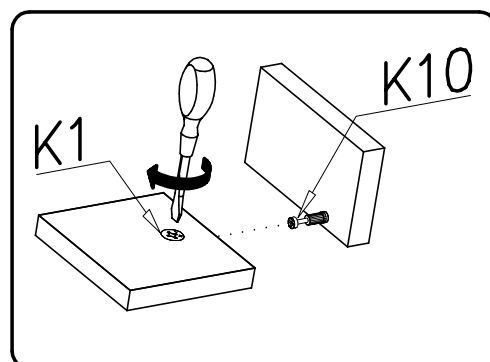
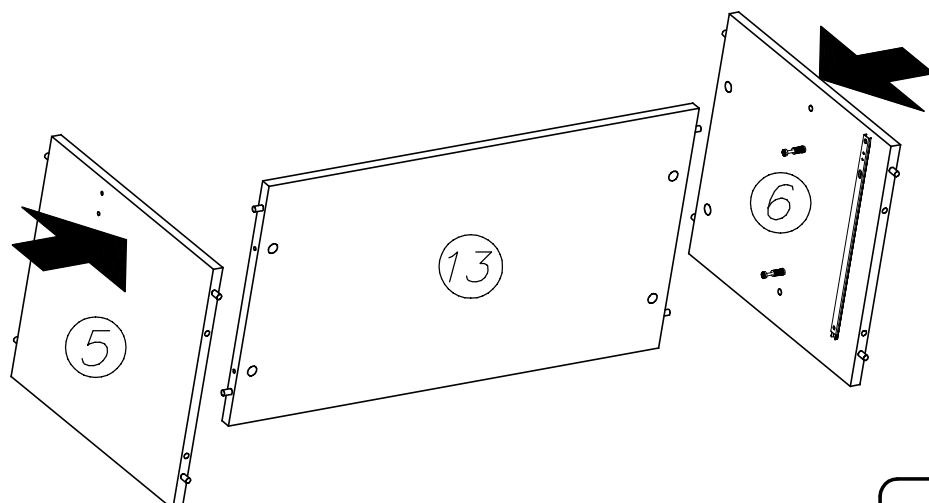


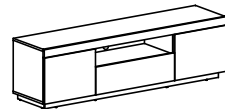
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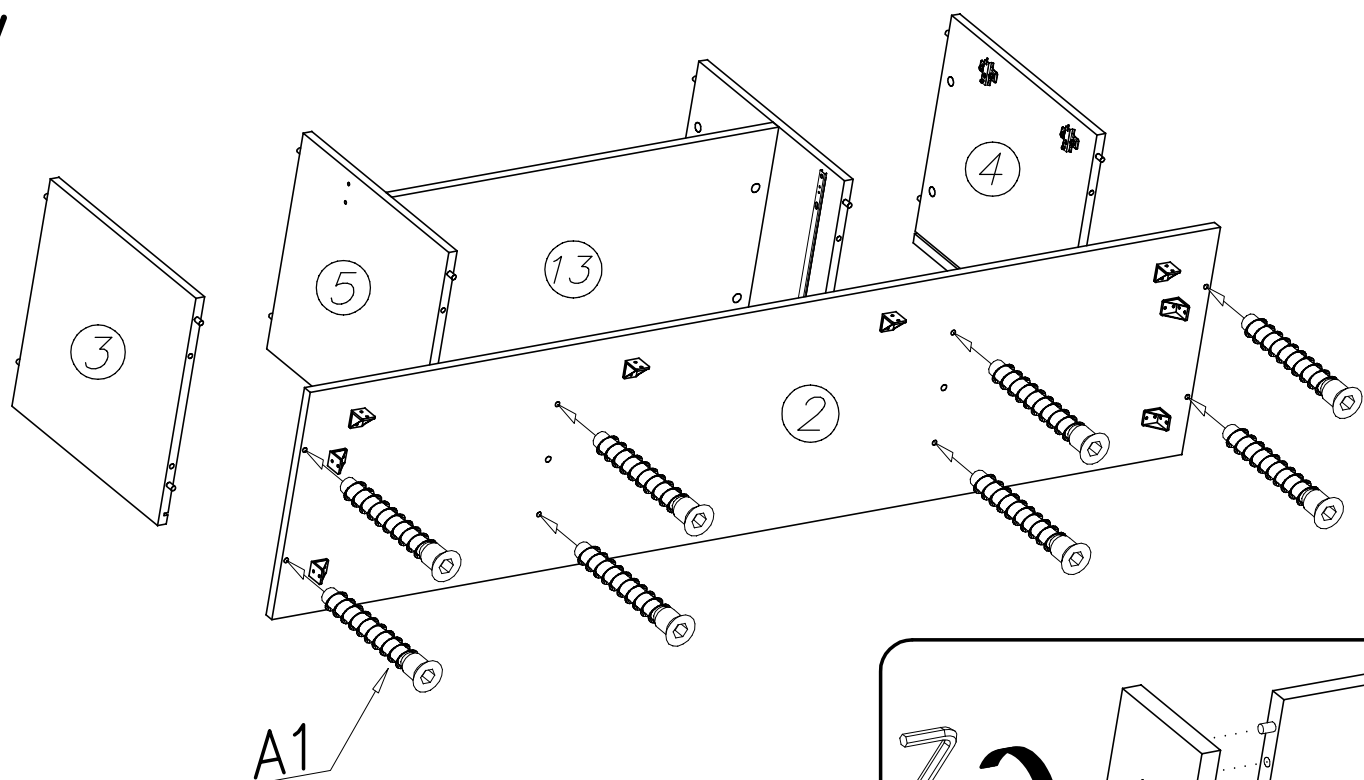


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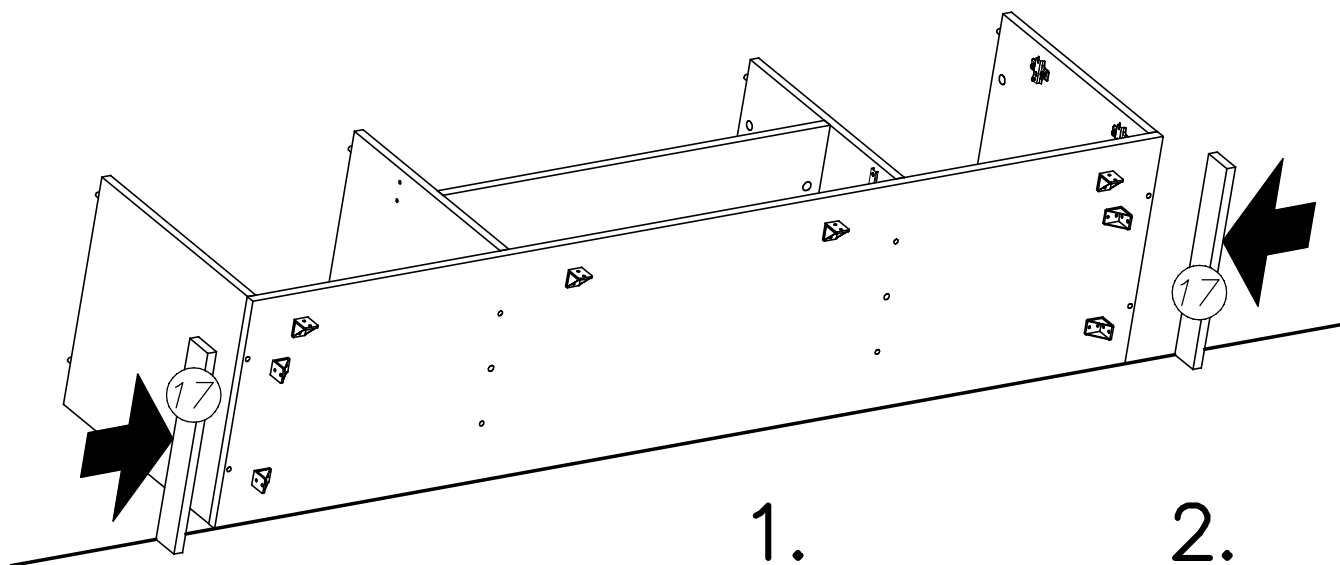




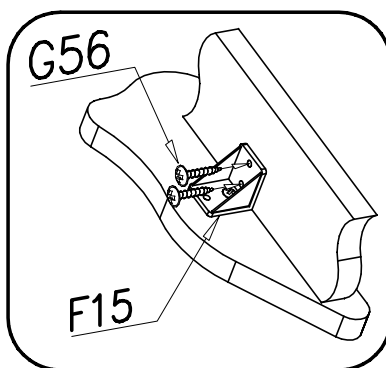
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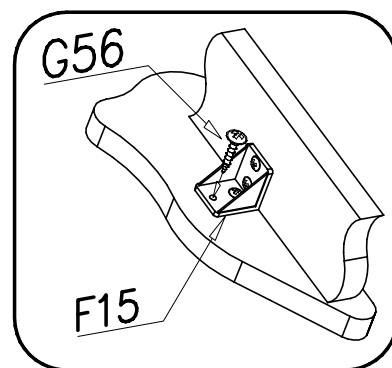
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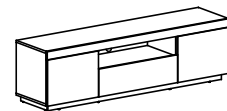


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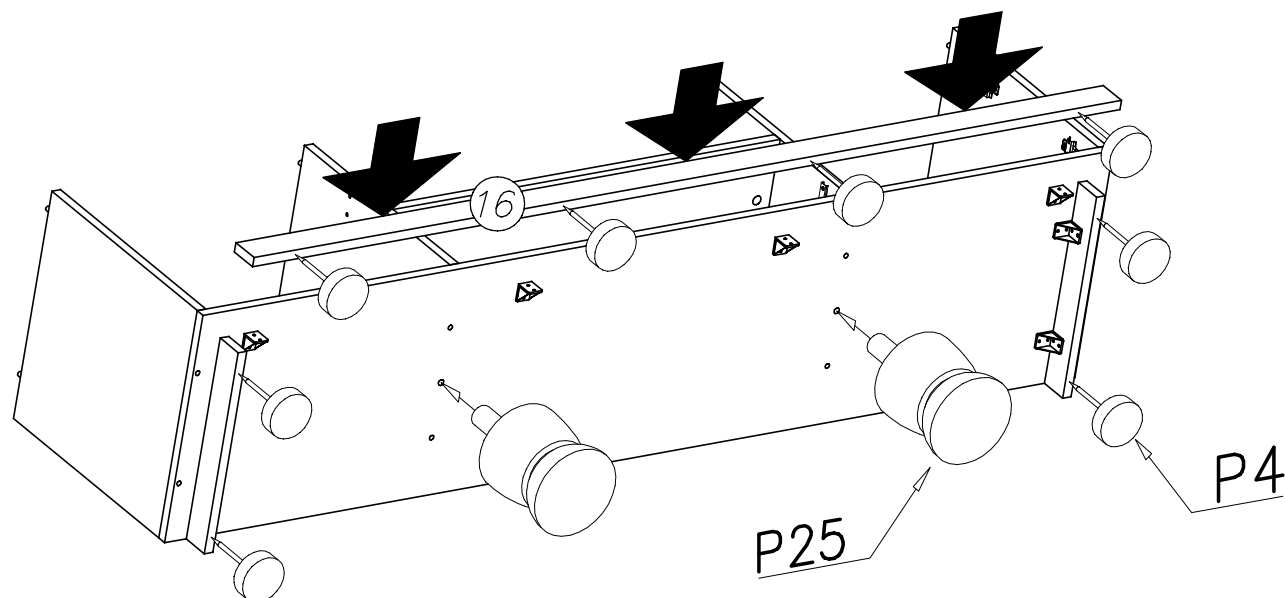


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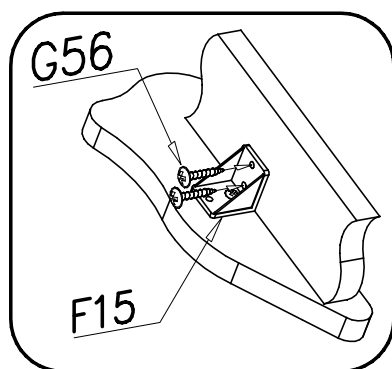




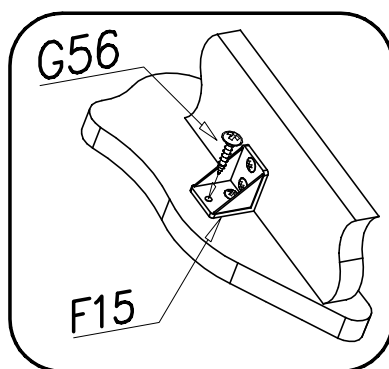
VII



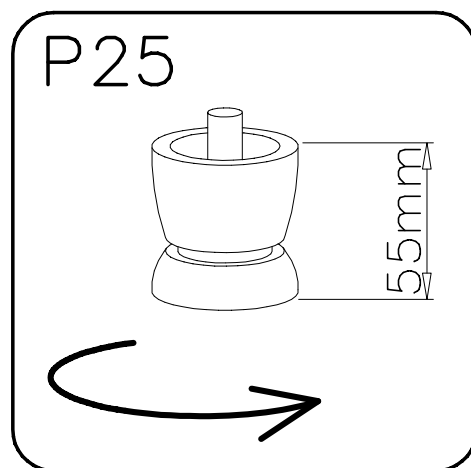
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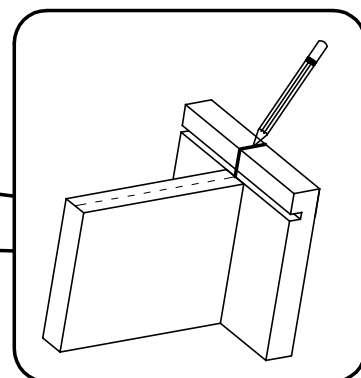
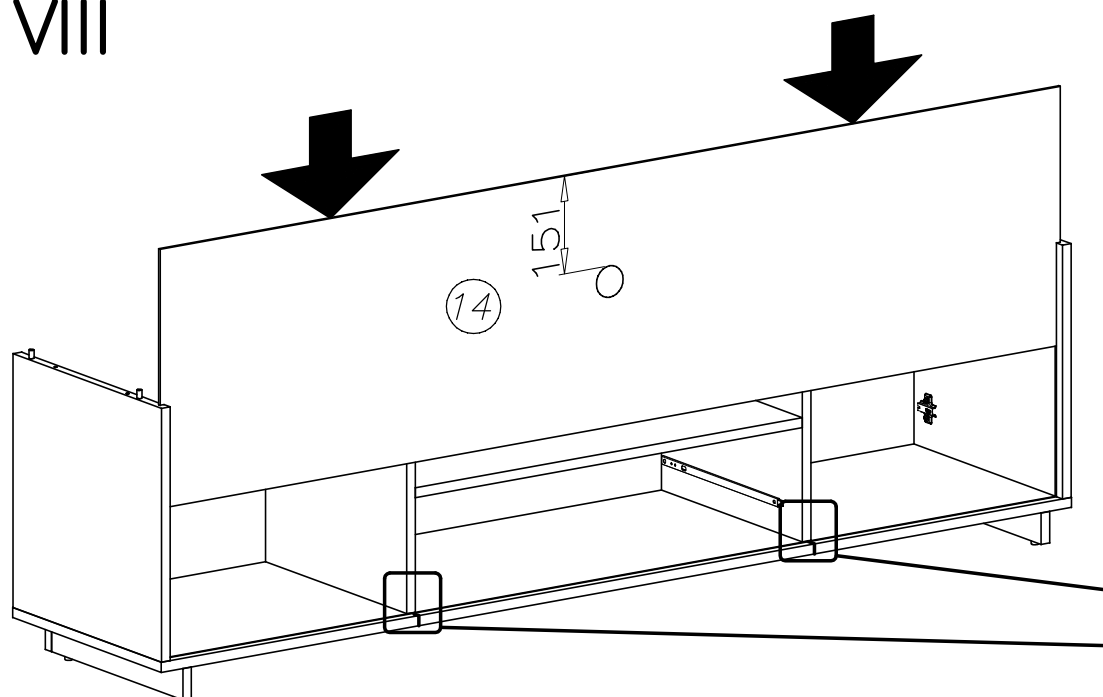
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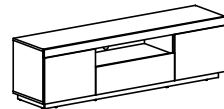


P25

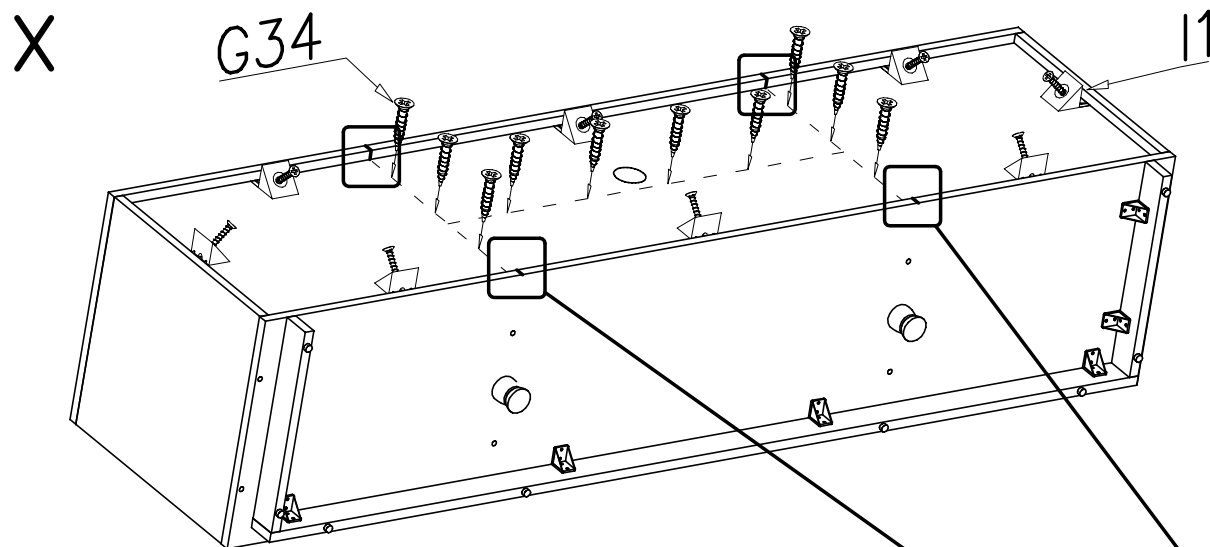
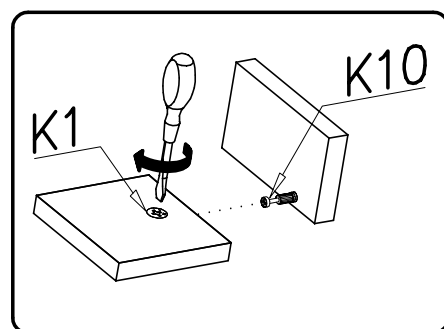
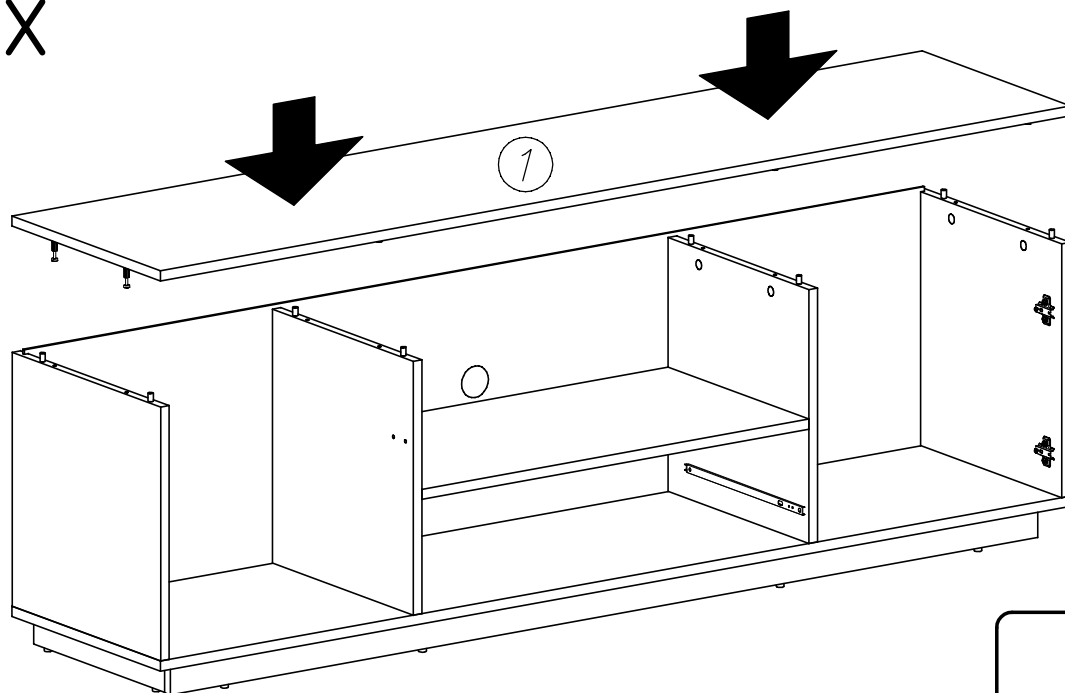
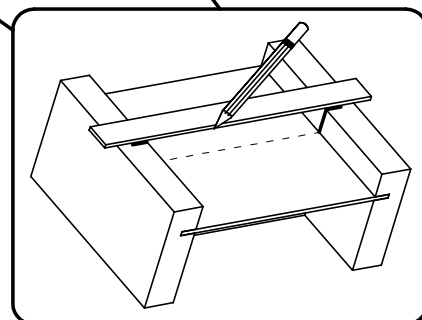
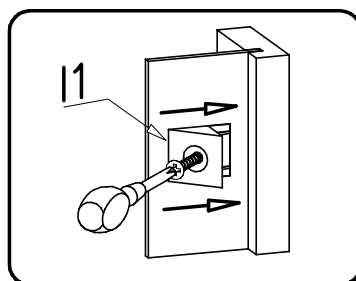
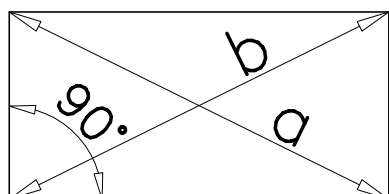


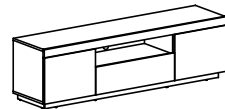
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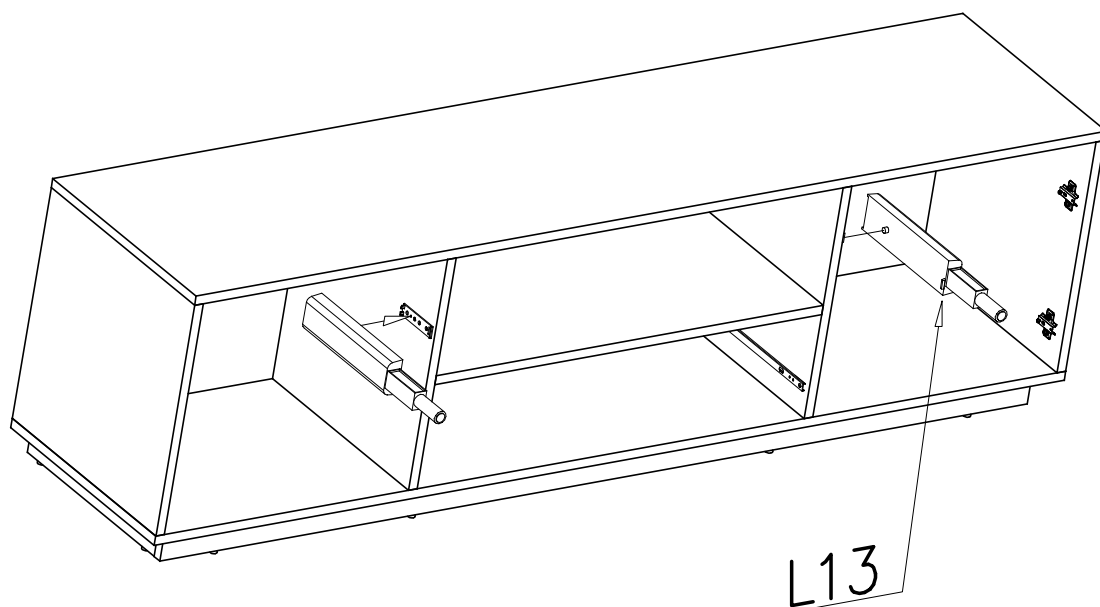
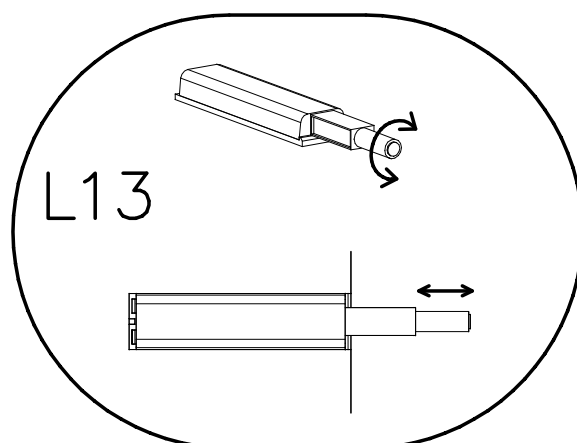
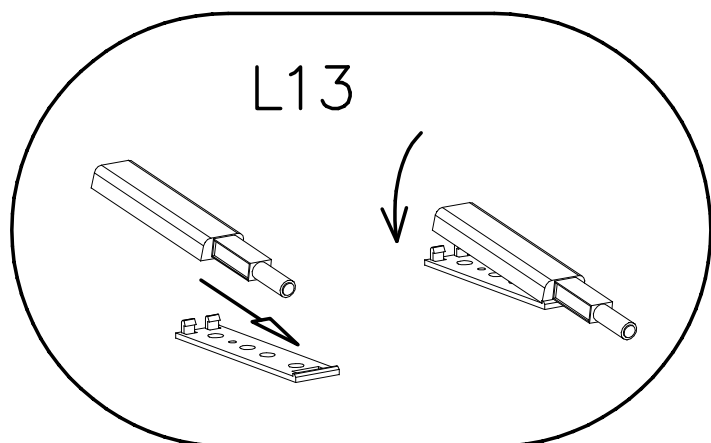
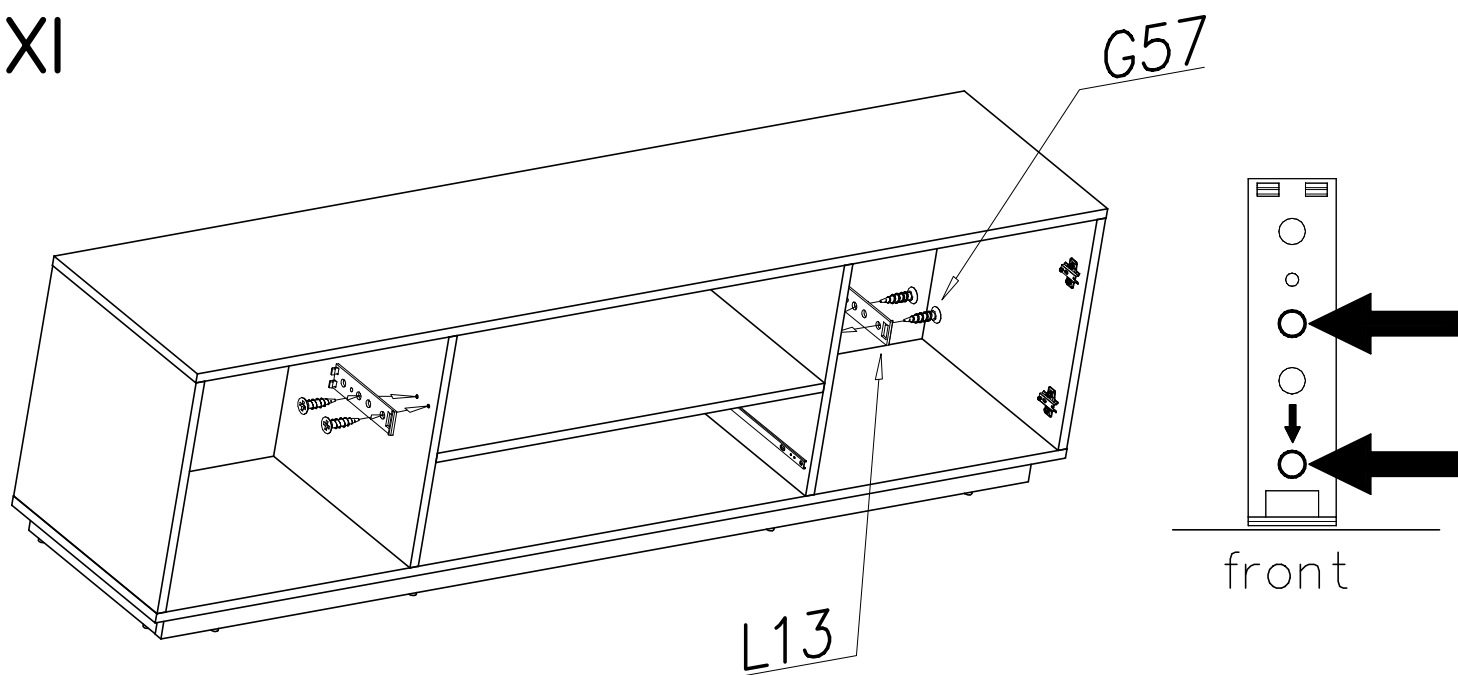


IX

 $a=b$ 



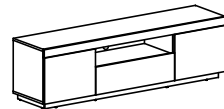
XI



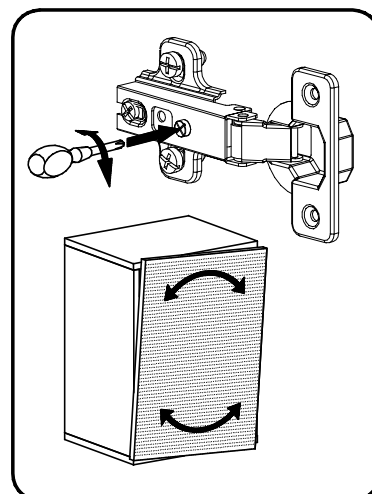
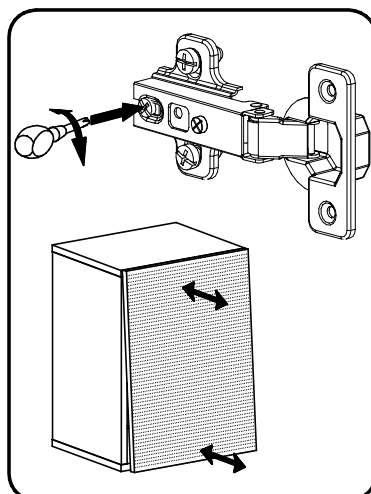
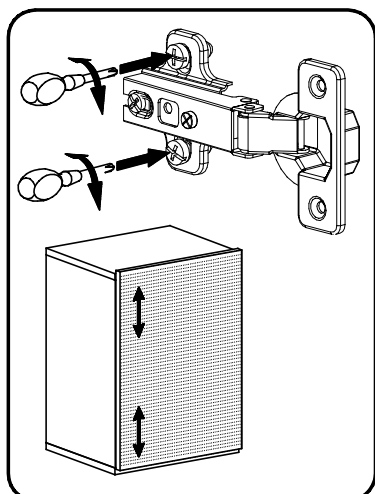
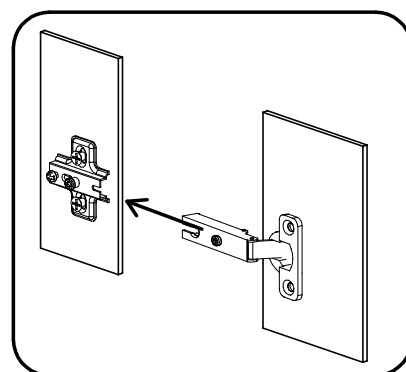
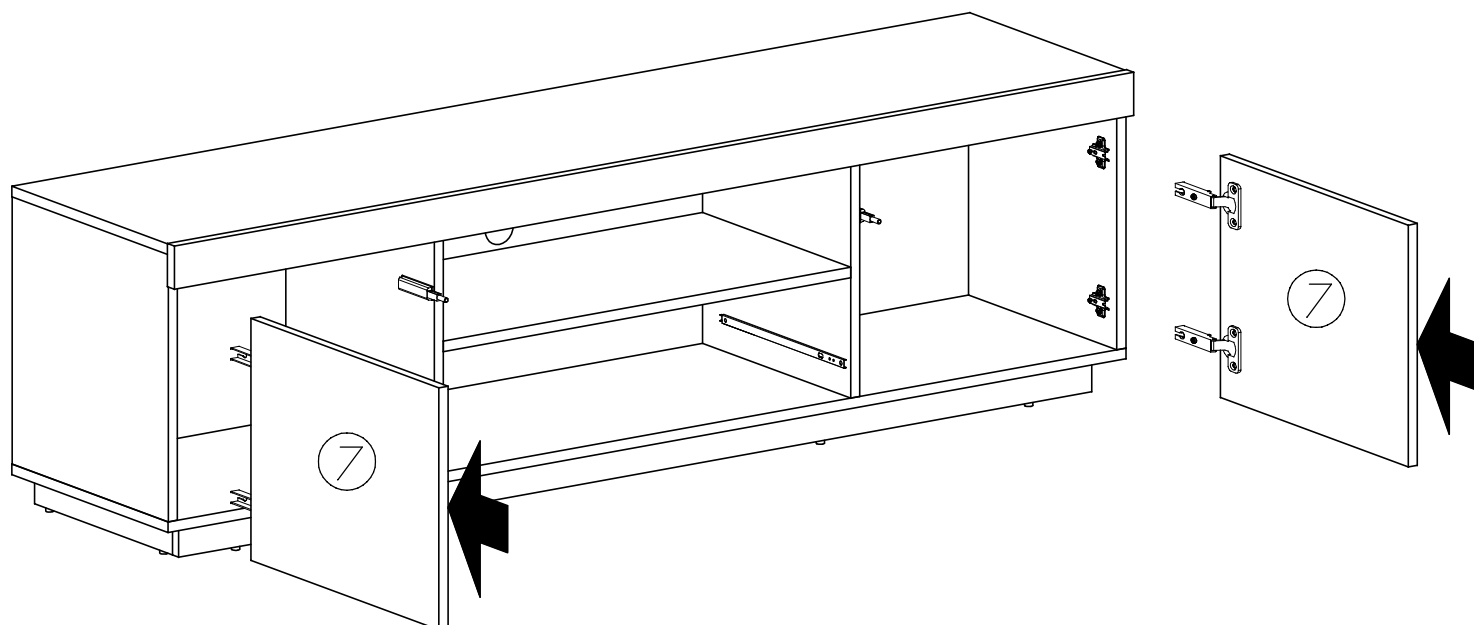
XII

XIII

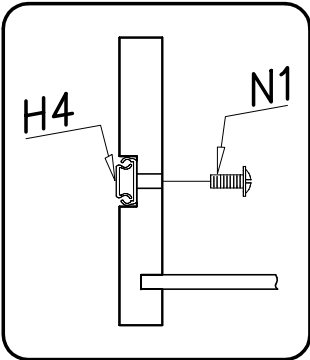
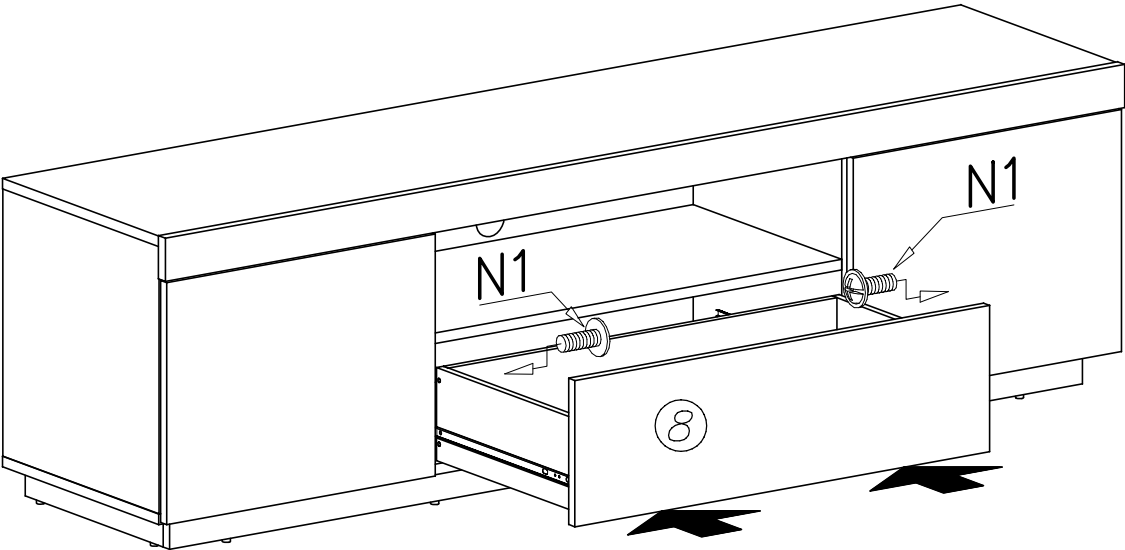
XIV

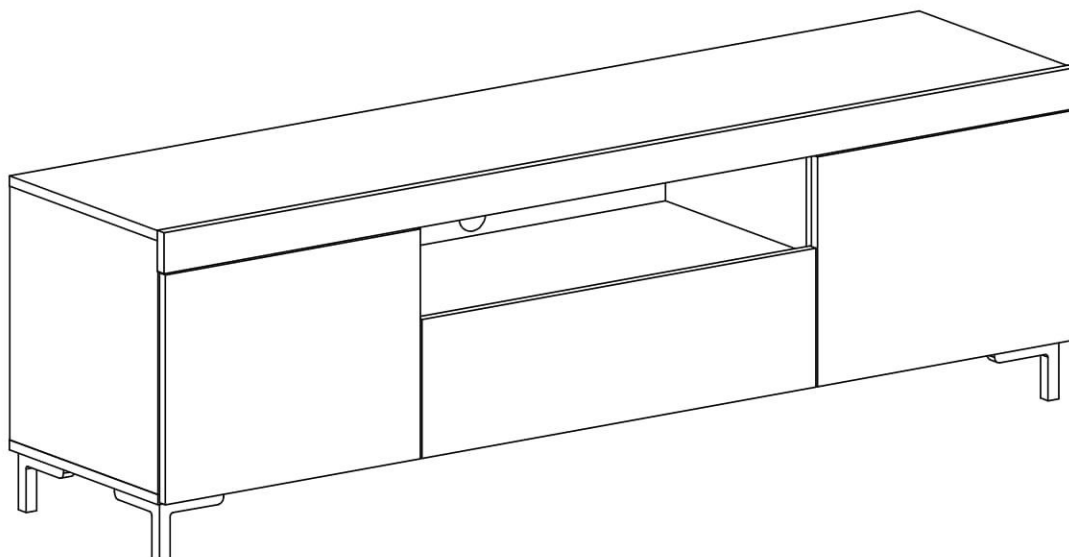


XV



XVI





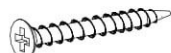
G34



3,5x16

x...(4)

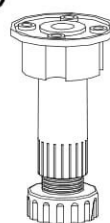
G3



4x30

x...(16)

P19



x...(1)

P44



x...(4)

I

