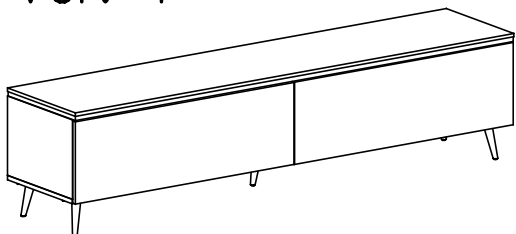
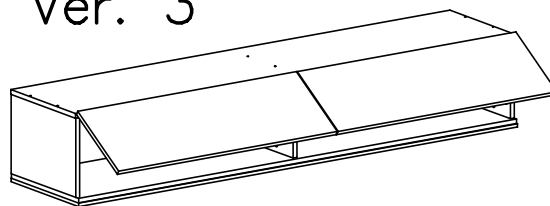


Installation & Assembly

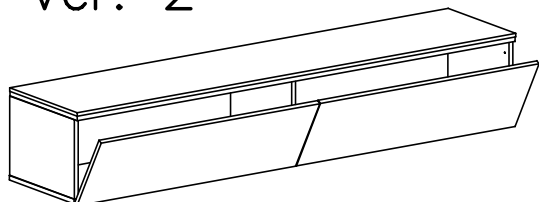
Ver. 1



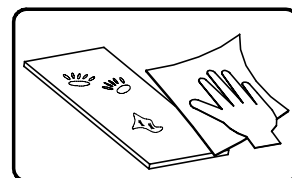
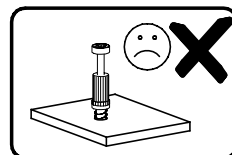
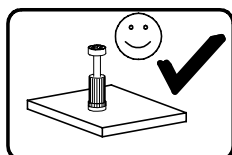
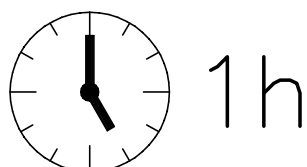
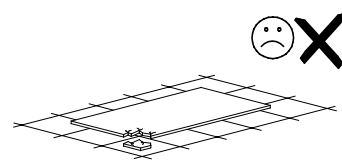
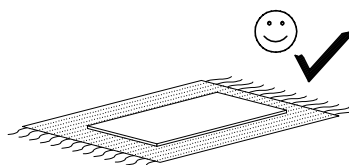
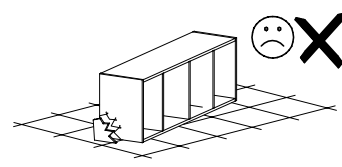
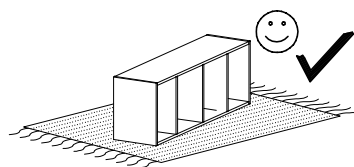
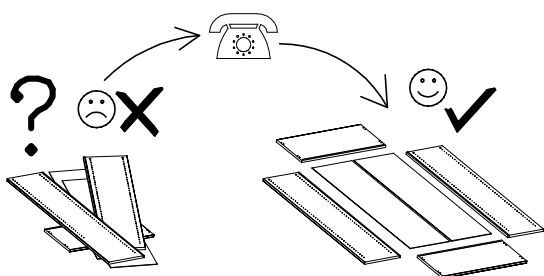
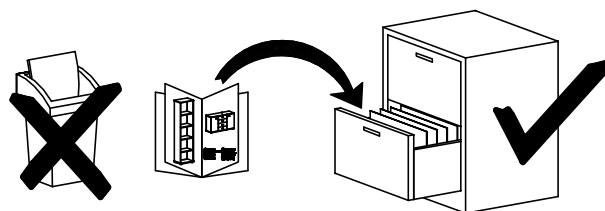
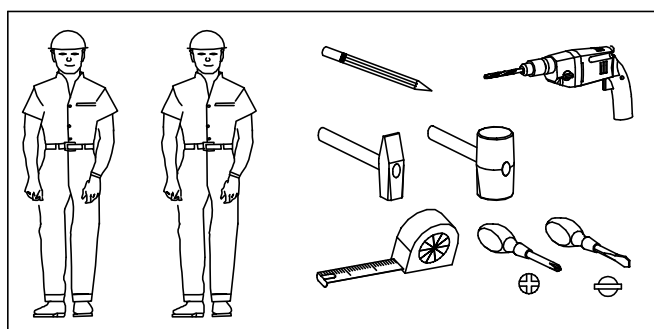
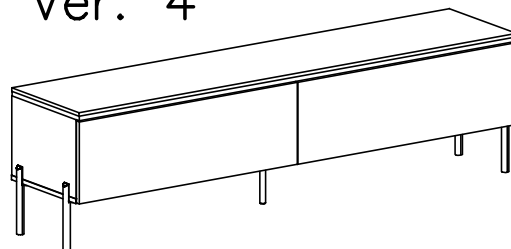
Ver. 3

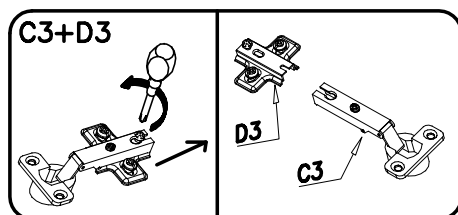
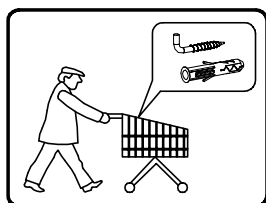
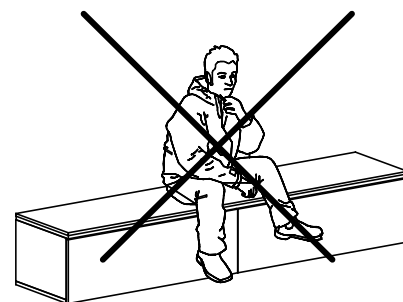
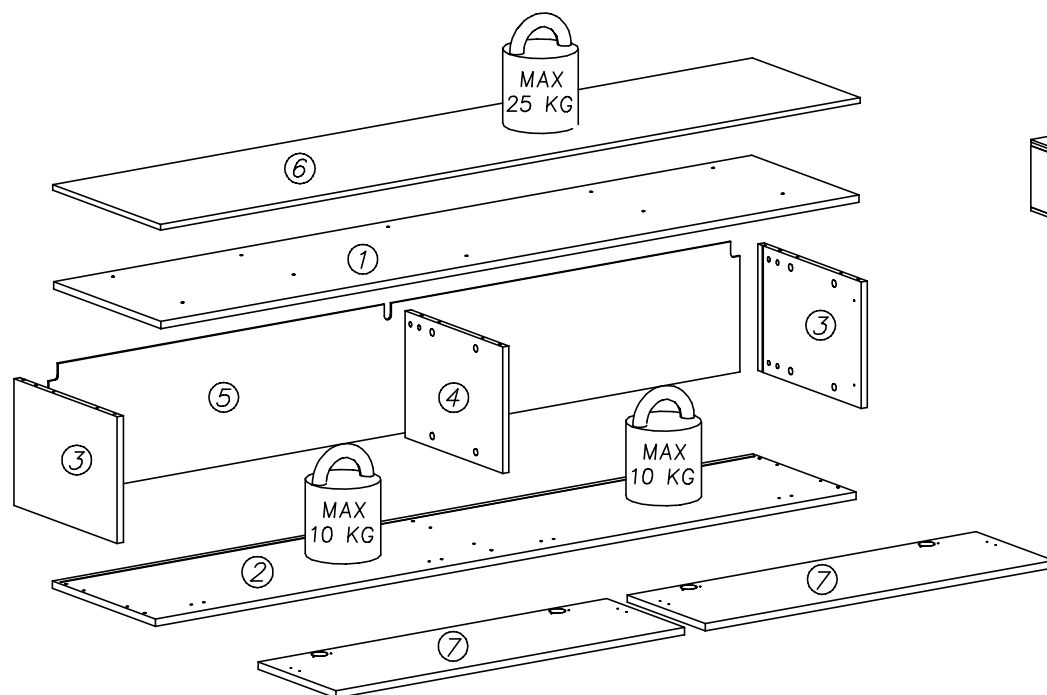
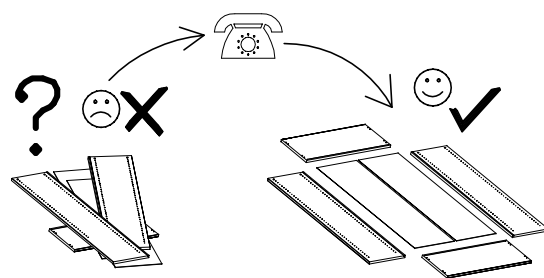
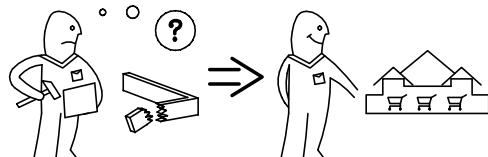
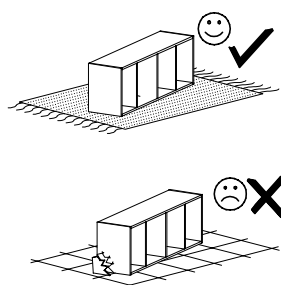


Ver. 2

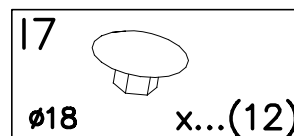


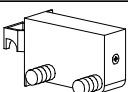
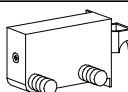
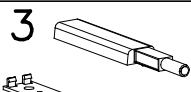
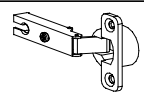
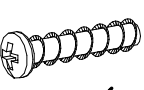
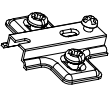
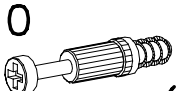
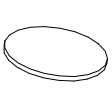
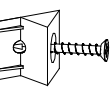
Ver. 4

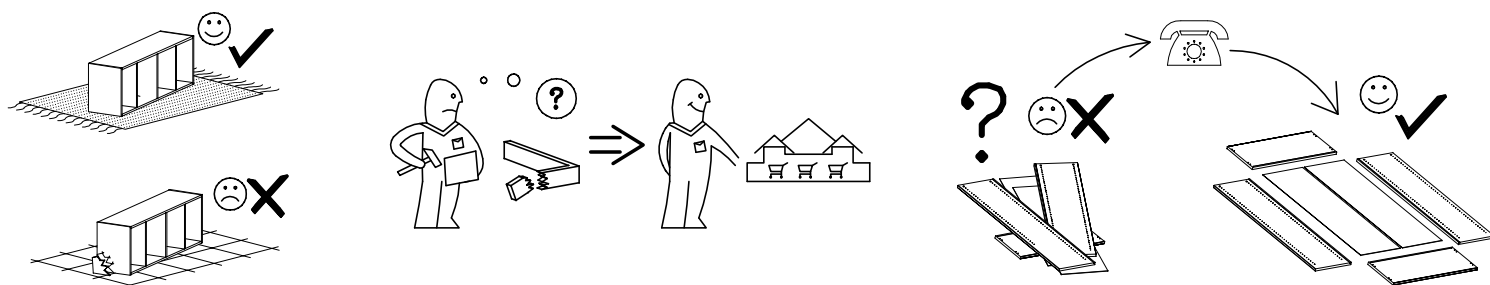




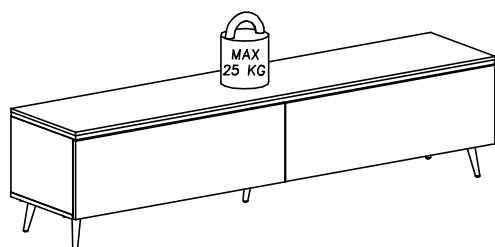
nr	L[mm]	B[mm]	T[mm]	Menge	Colli
1	1796	394	16	1	1/1
2	1800	379	16	1	1/1
3	276	379	16	2	1/1
4	276	359	16	1	1/1
5	1778	288	3	1	1/1
6	1800	396	10	1	1/1
7	897	287	16	2	1/1



U9L  x...(1)	U9R  x...(2)	L13  x...(2)	C3  x...(4)	U10R  x...(2)
K1  ø15x12 x...(12)	G55  6x22 x...(10)	G57  3,5x16 x...(4)	D3  H=2 x...(4)	U10L  x...(1)
K10  x...(12)	I8  ø14 x...(4)	B2  ø6x35 x...(12)	G34  3,5x16 x...(11)	I1  x...(10)



Ver. 1



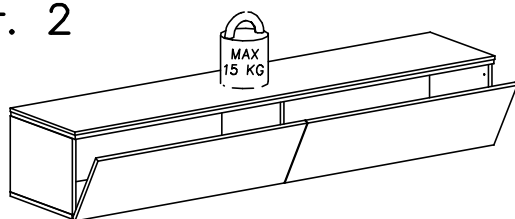
G4
4x16 x...(20)

G32
3,5x16 x...(10)

LEG
x...(5)

L8
x...(2)

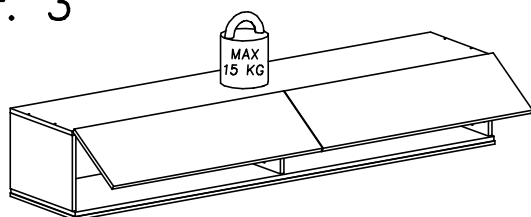
Ver. 2



G32
3,5x16 x...(10)

L8
x...(2)

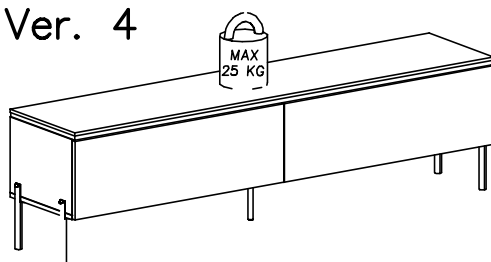
Ver. 3



G32
3,5x16 x...(10)

L7
x...(2)

Ver. 4



G4
4x16 x...(11)

G43
5x20 x...(4)

P47
x...(4)

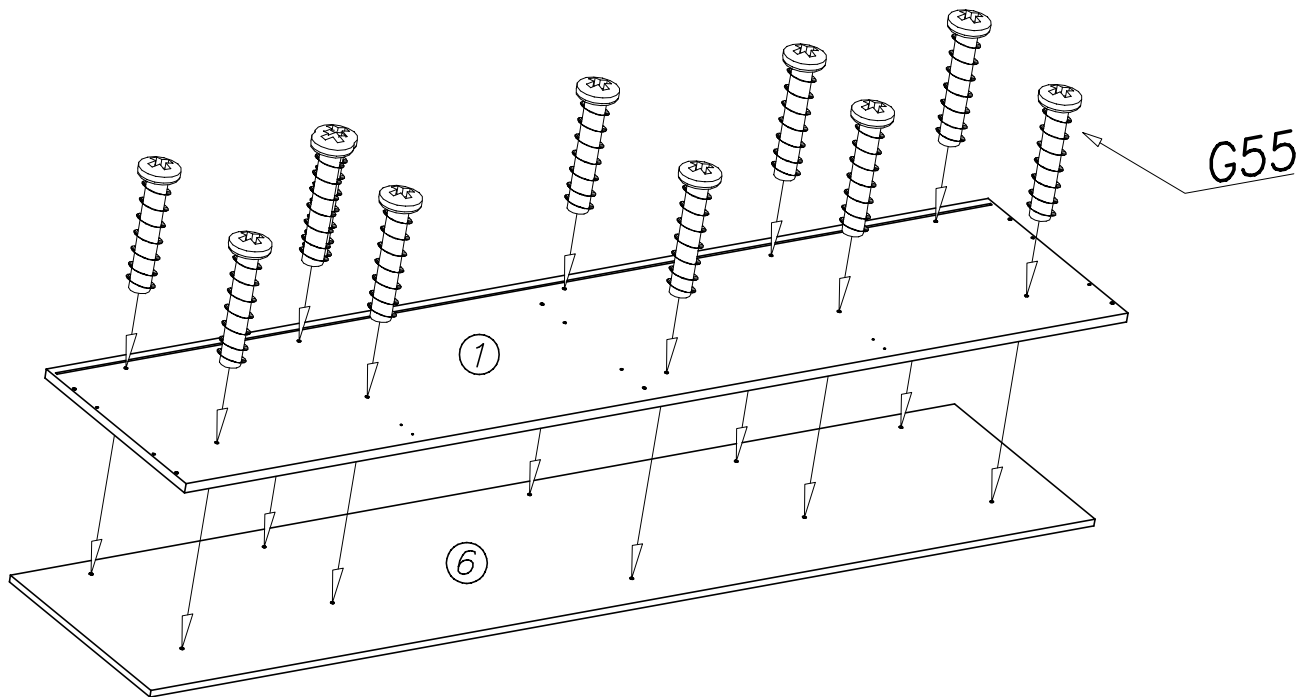
S13
x...(4)

P46
x...(1)

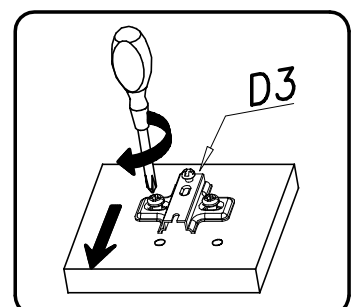
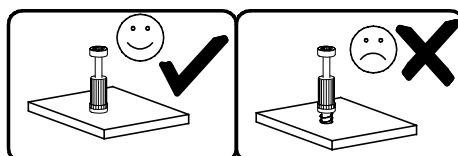
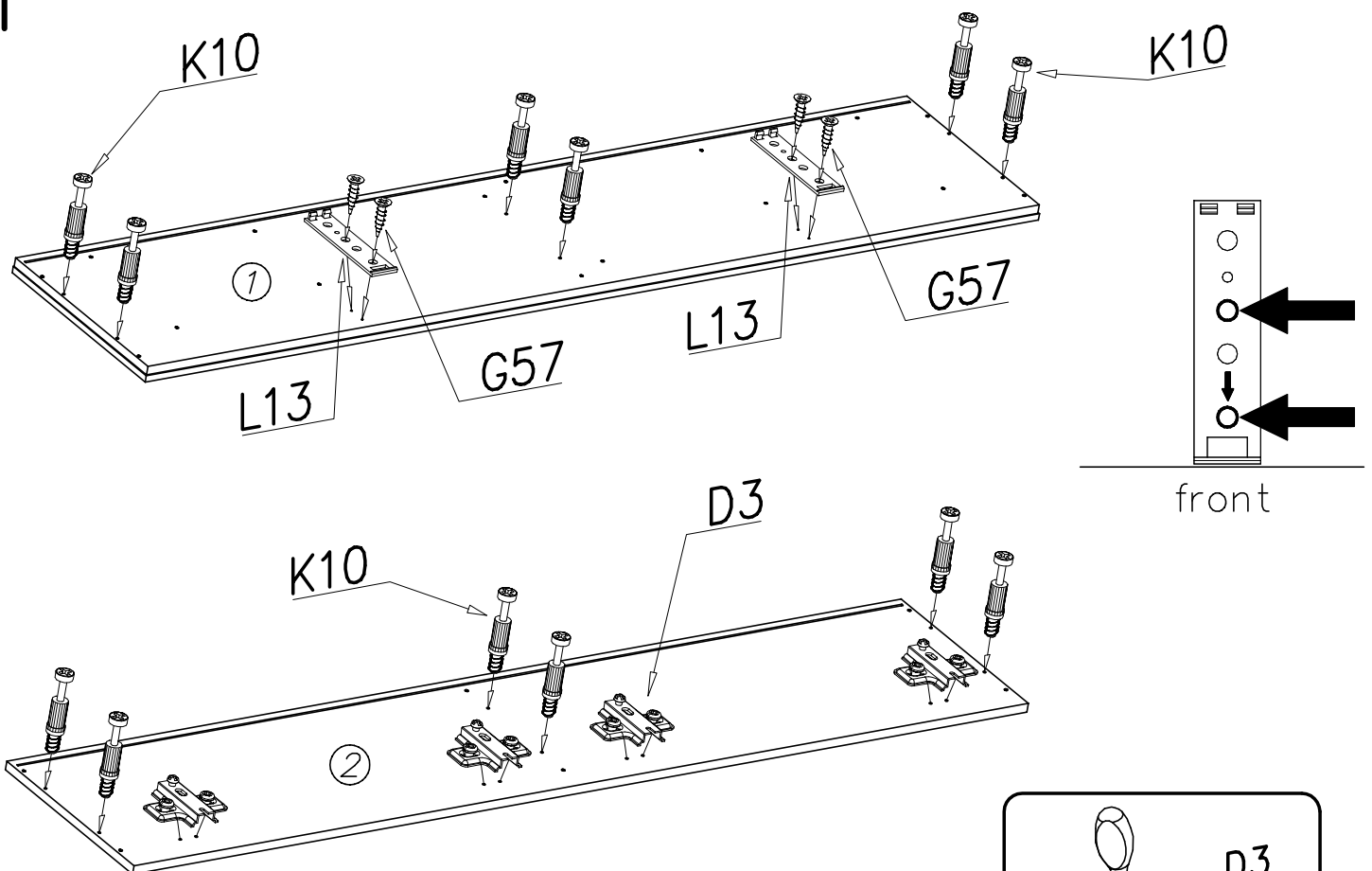
G32
3,5x16 x...(10)

L8
x...(2)

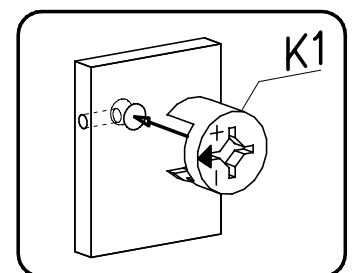
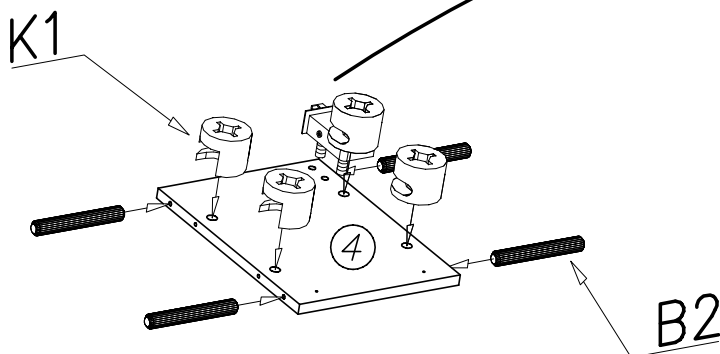
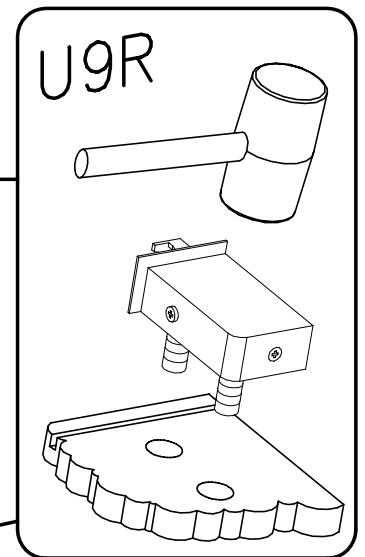
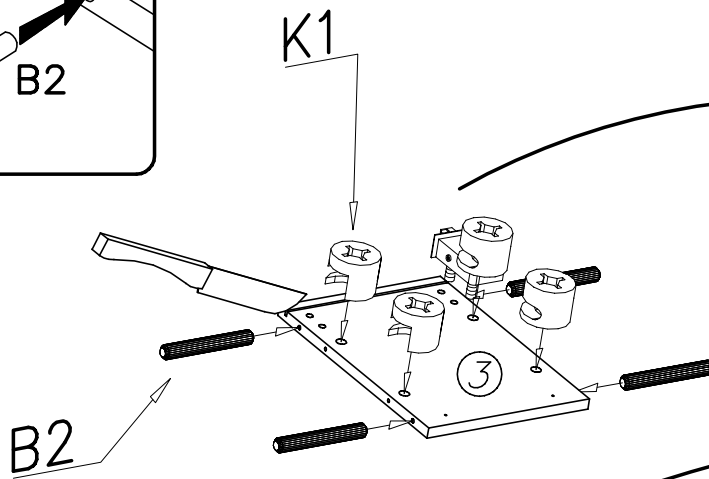
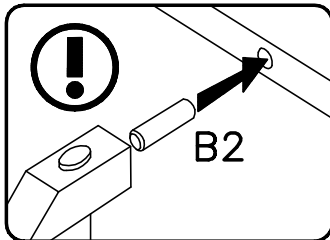
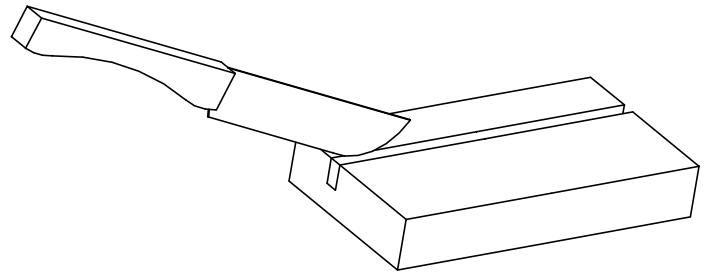
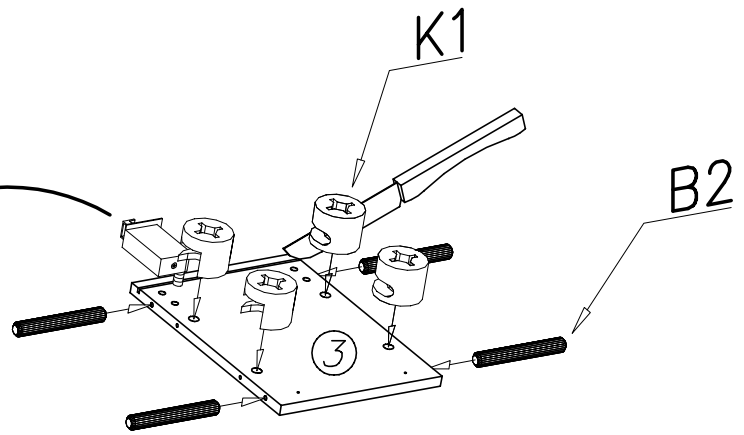
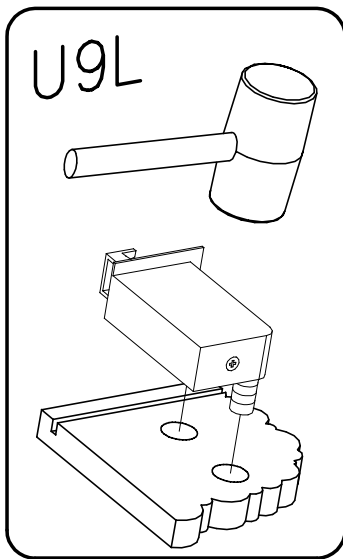
I



II

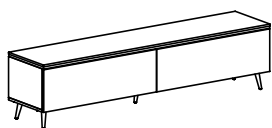


III

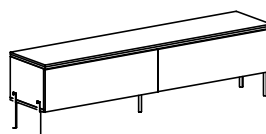


IV

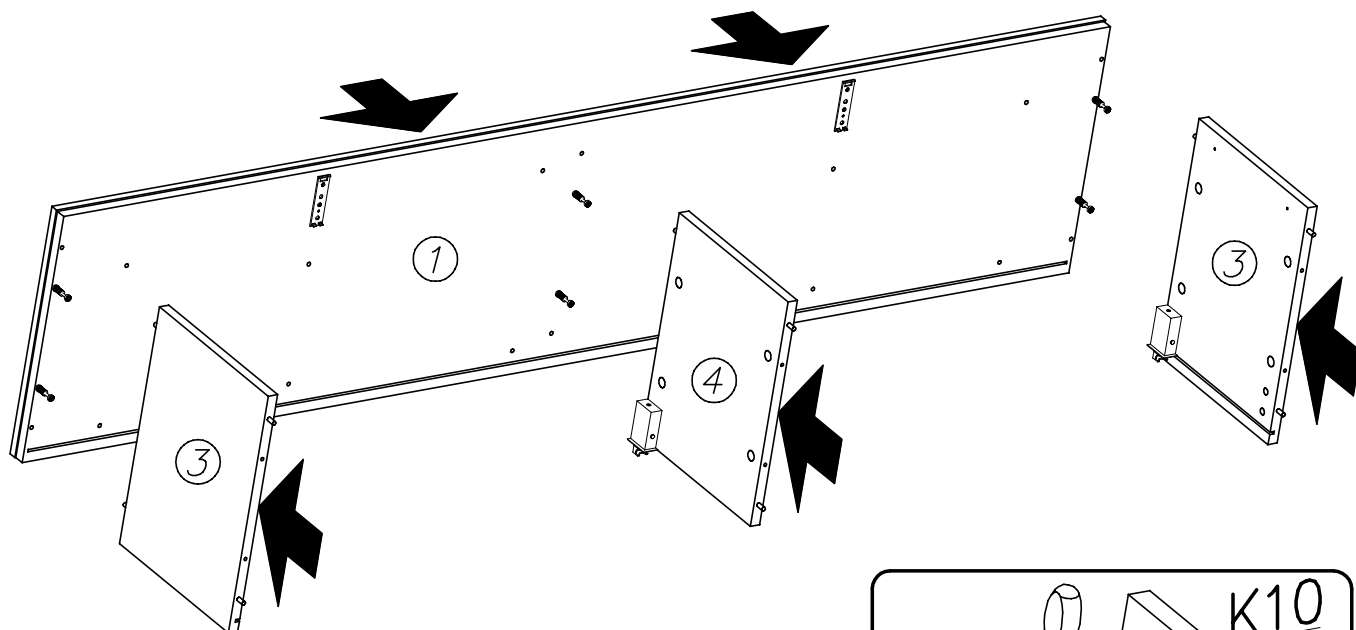
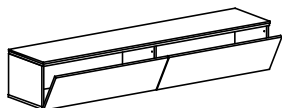
Ver. 1



Ver. 4

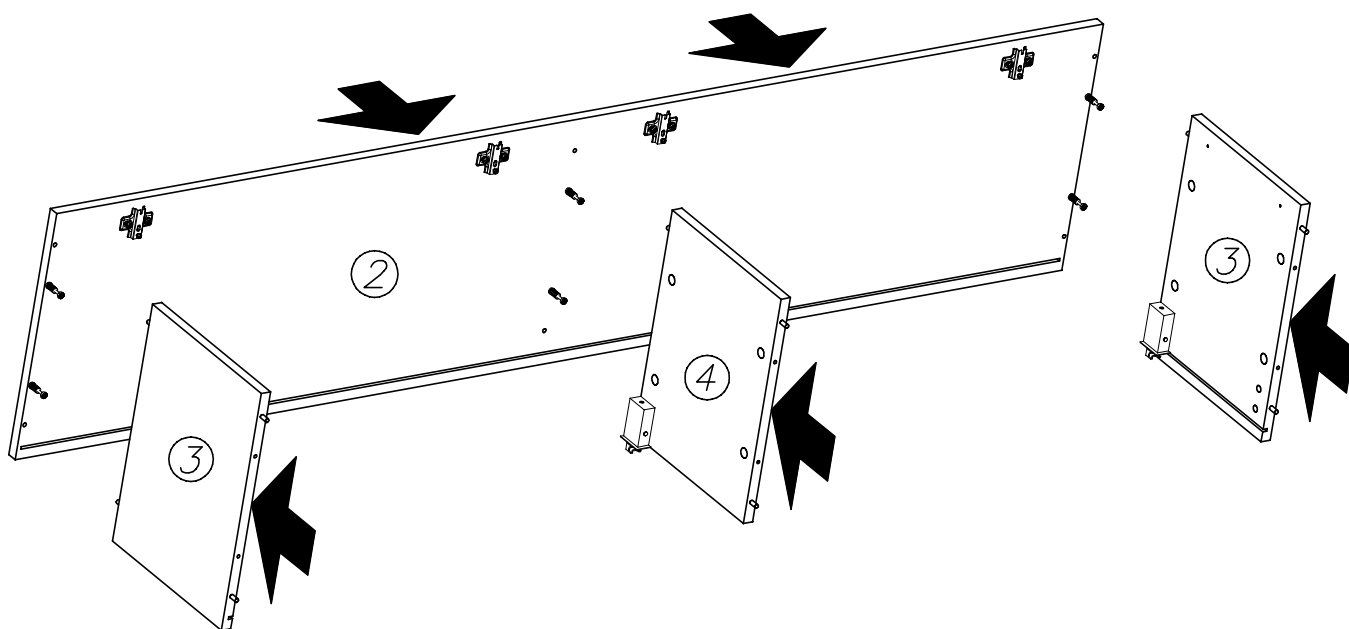
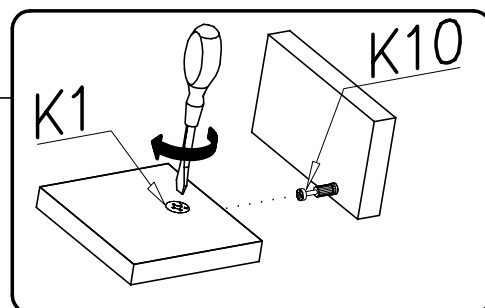
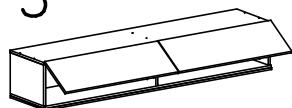


Ver. 2



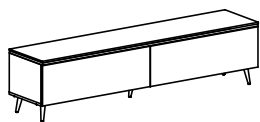
V

Ver. 3

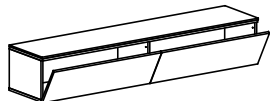


VI

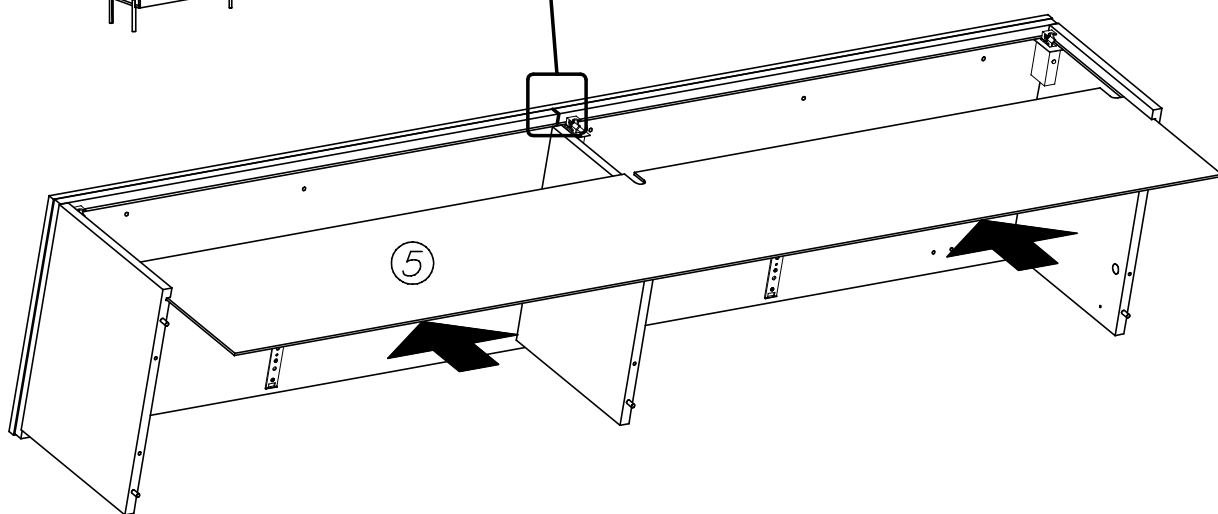
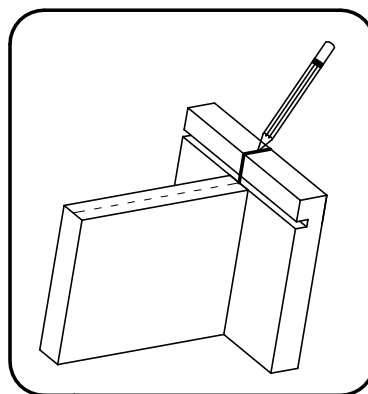
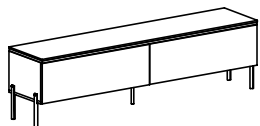
Ver. 1



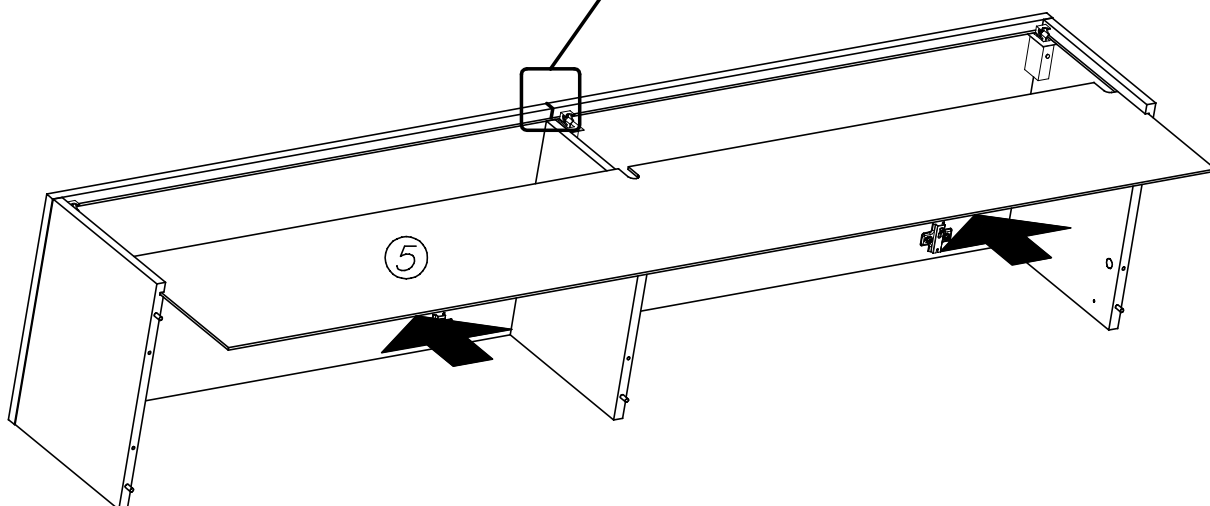
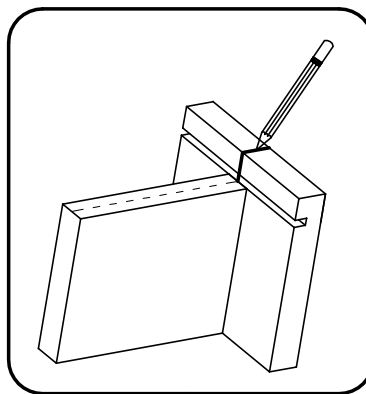
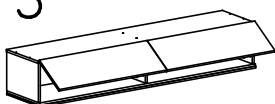
Ver. 2



Ver. 4

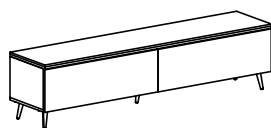


VII Ver. 3

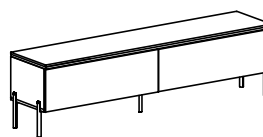


VIII

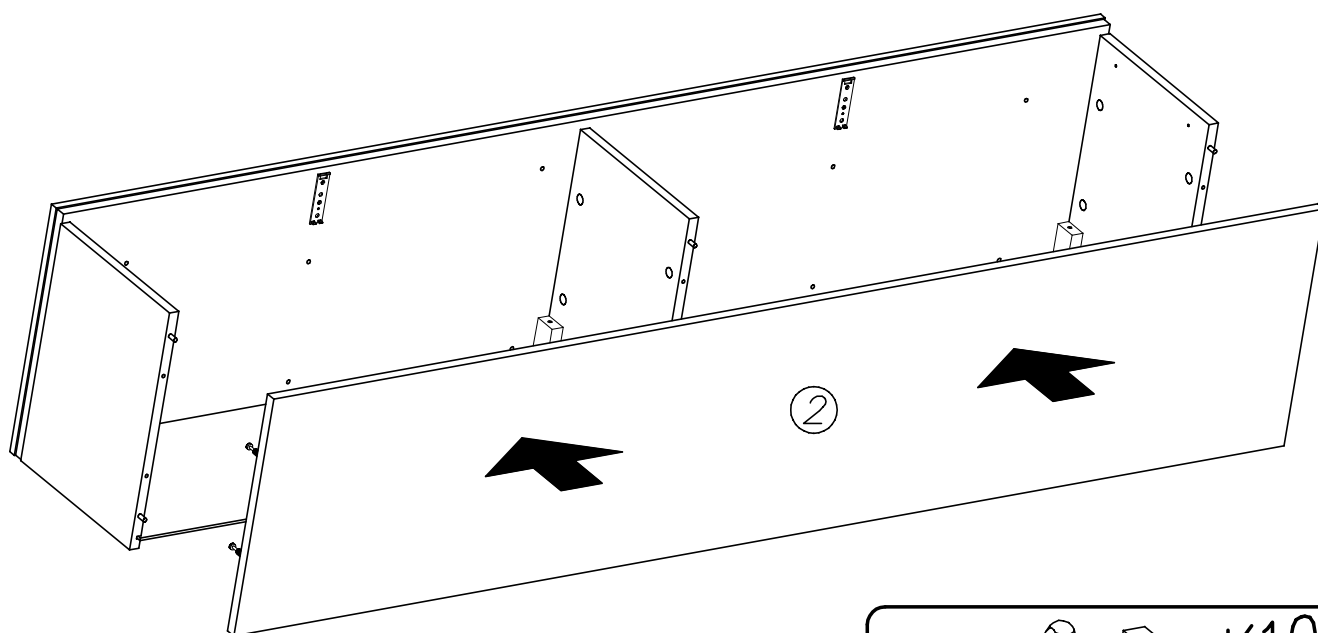
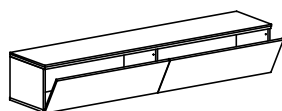
Ver. 1



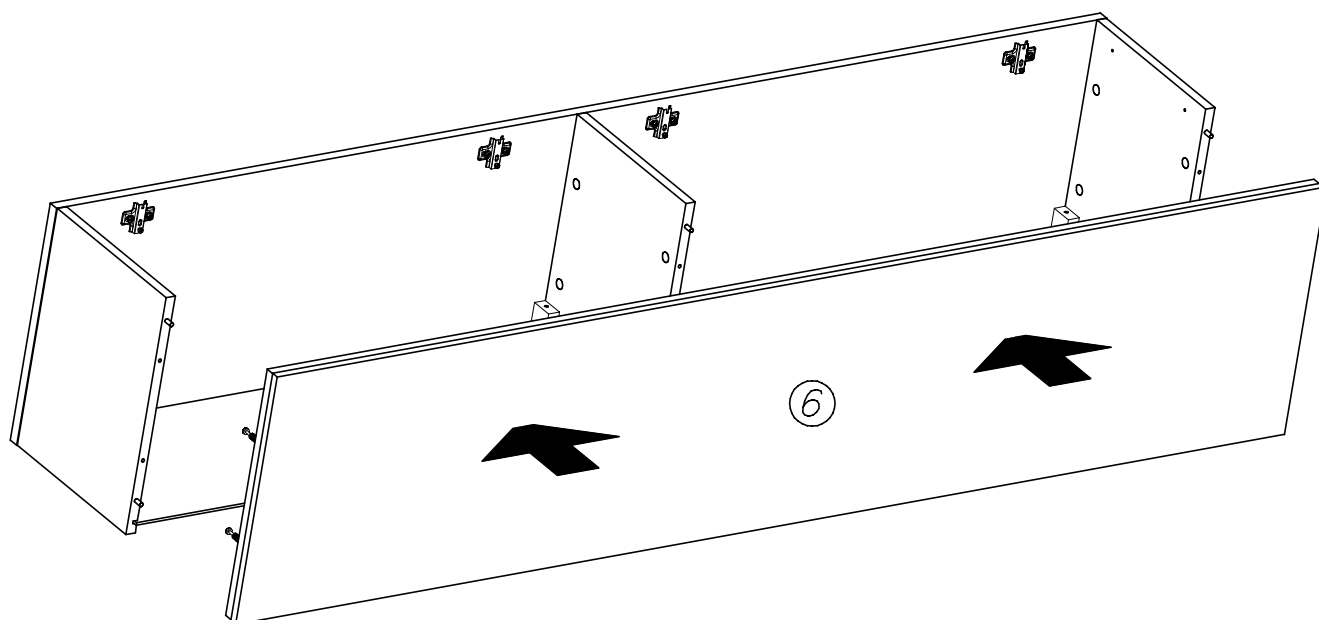
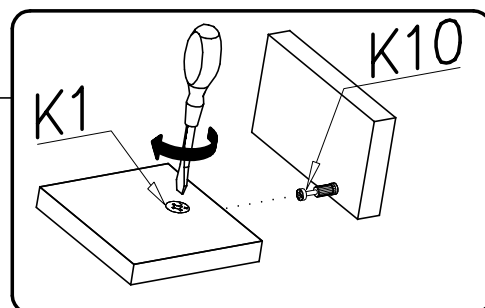
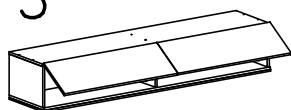
Ver. 4



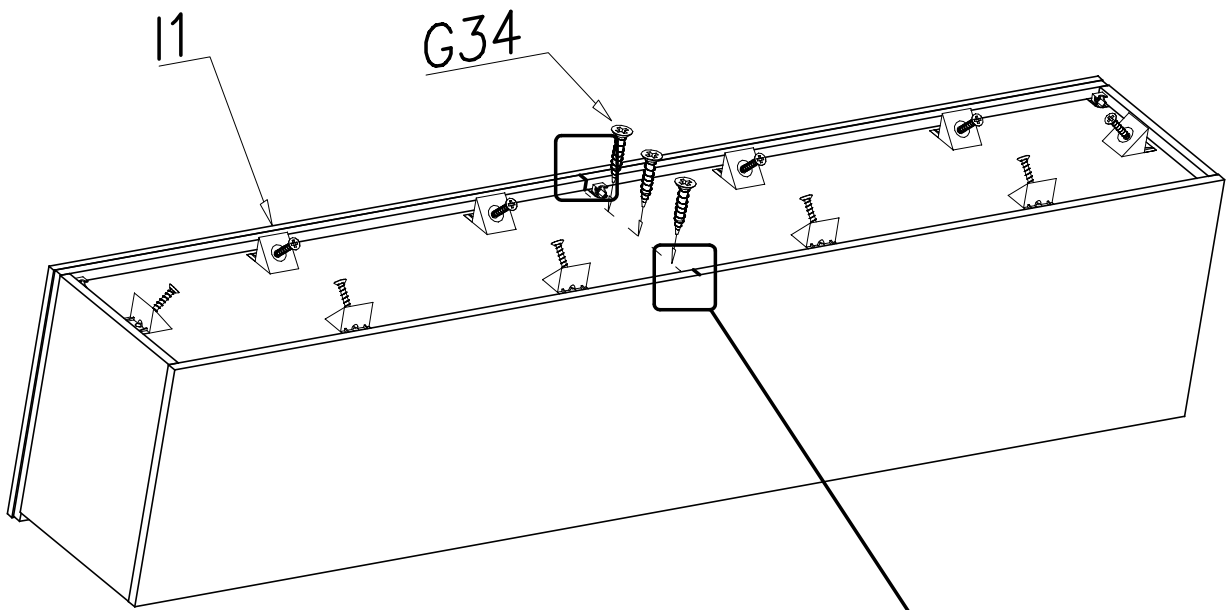
Ver. 2



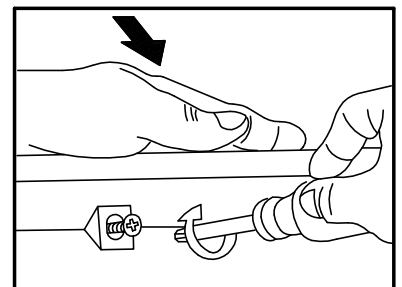
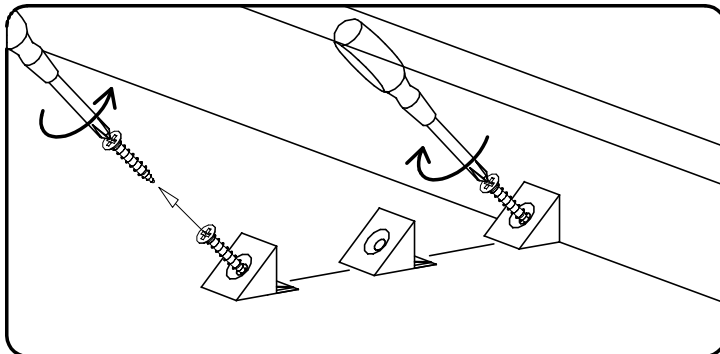
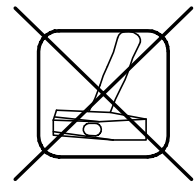
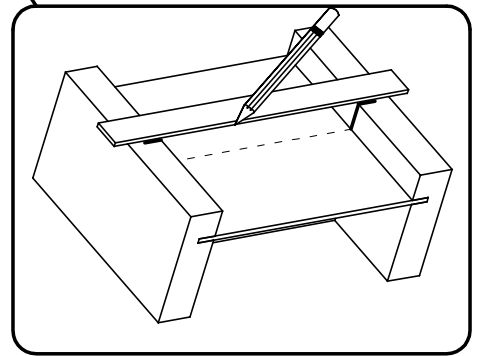
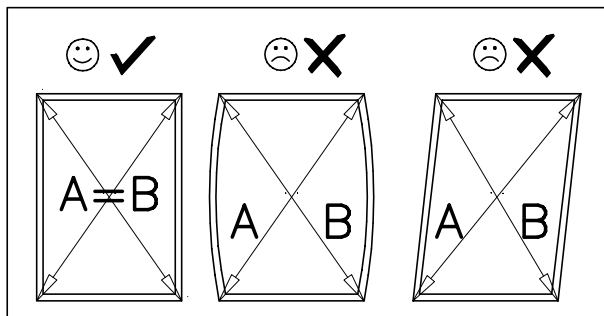
IX Ver. 3



X

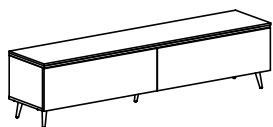


$A = B$

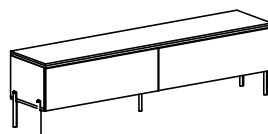


XI

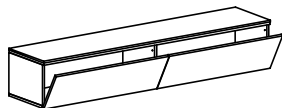
Ver. 1



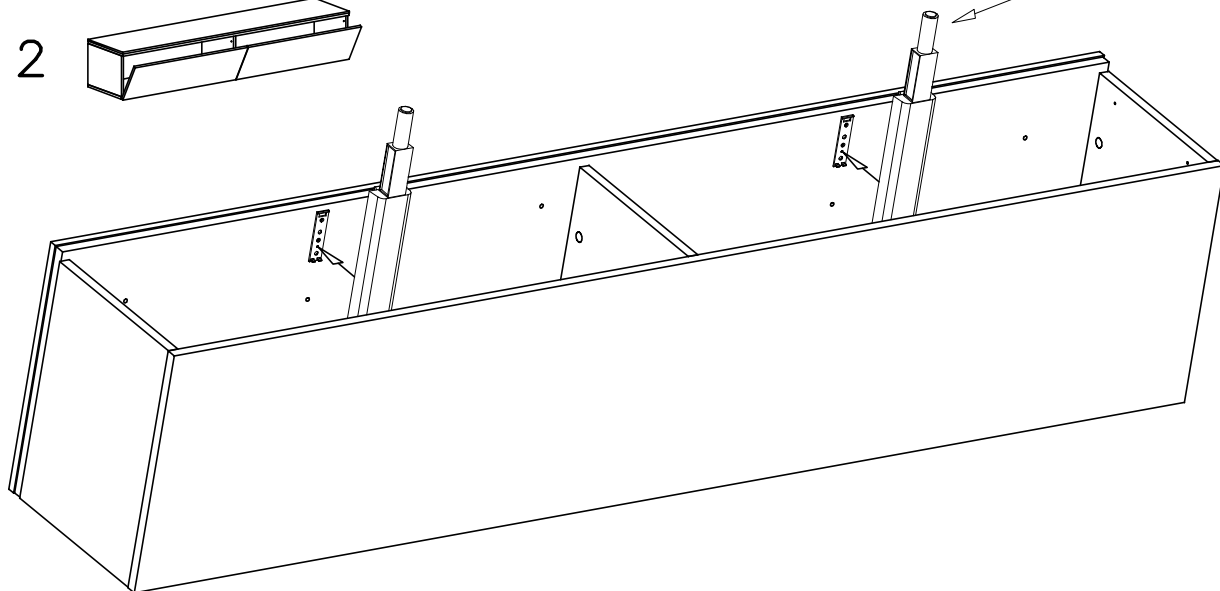
Ver. 4



Ver. 2

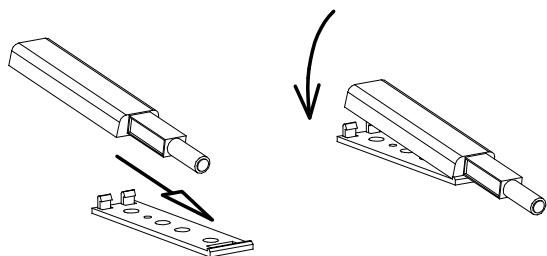


L13

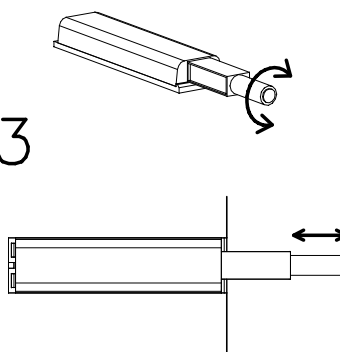


XII

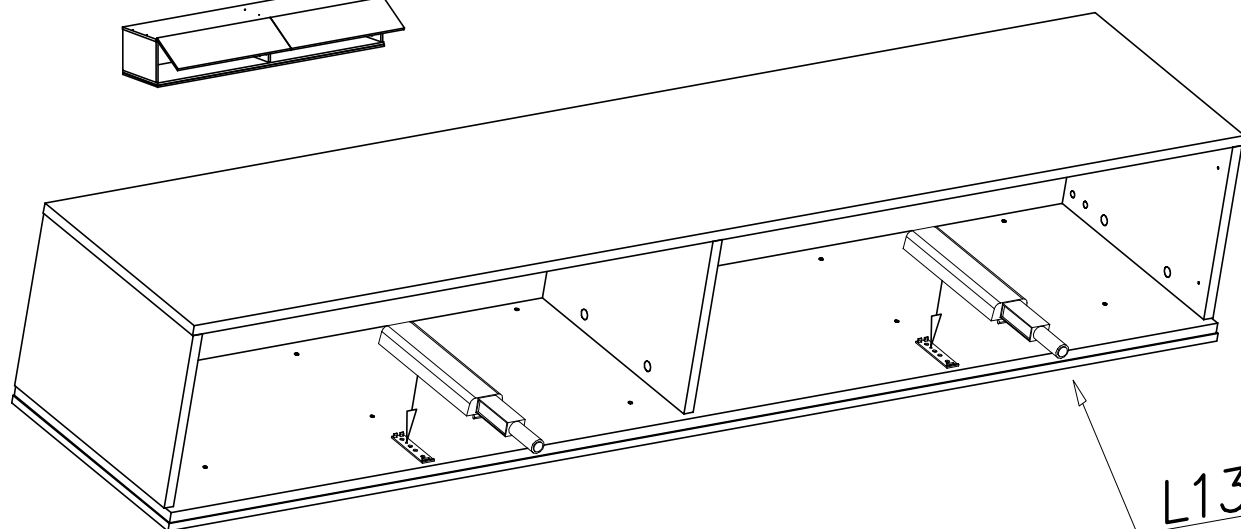
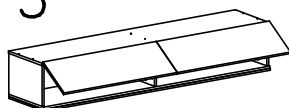
L13



L13



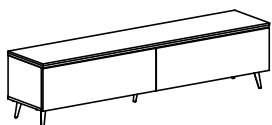
Ver. 3



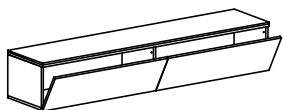
L13

XIII

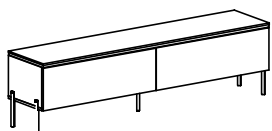
Ver. 1



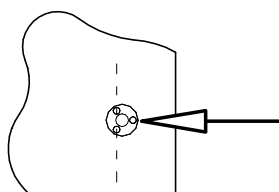
Ver. 2



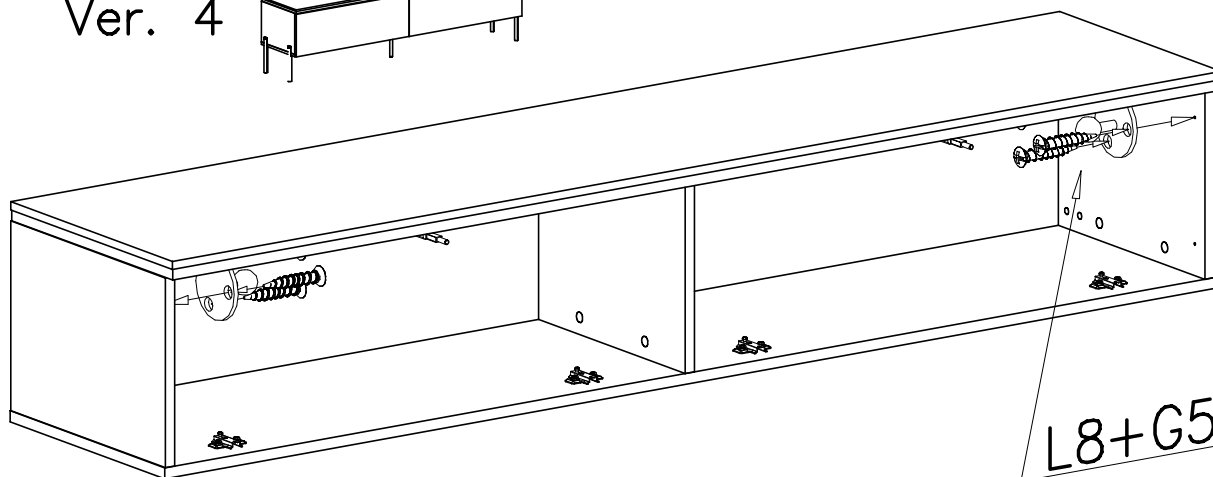
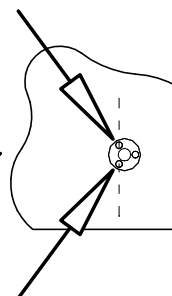
Ver. 4



1.



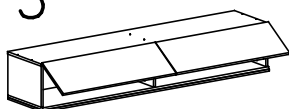
2.



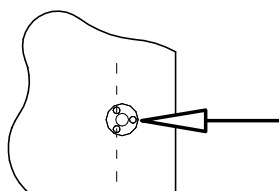
L8+G57

XIV

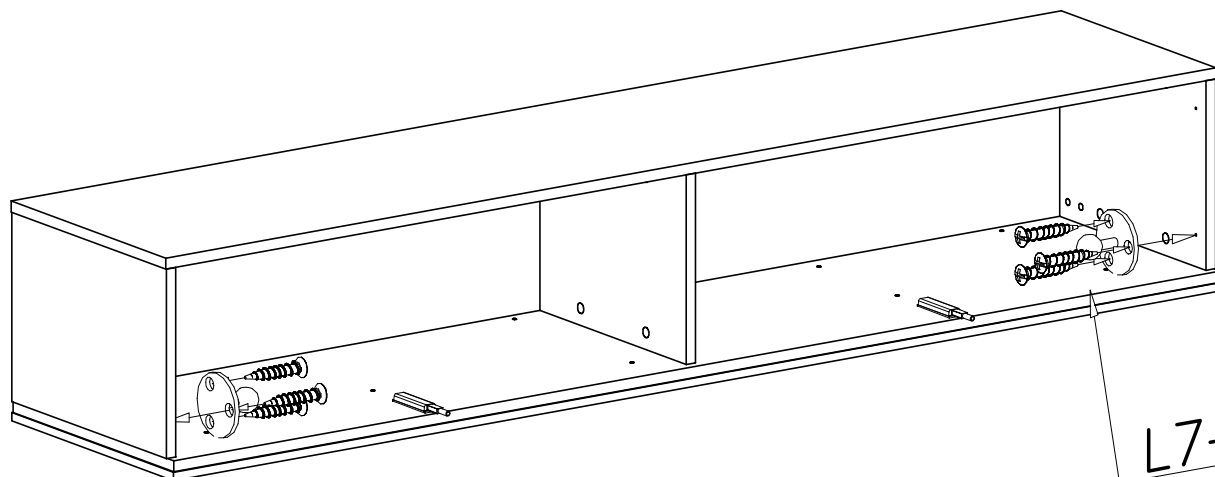
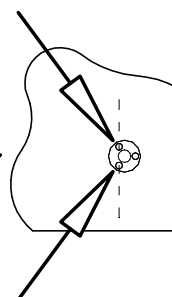
Ver. 3



1.



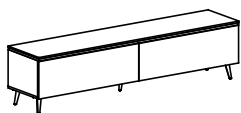
2.



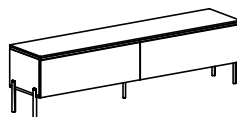
L7+G57

XV

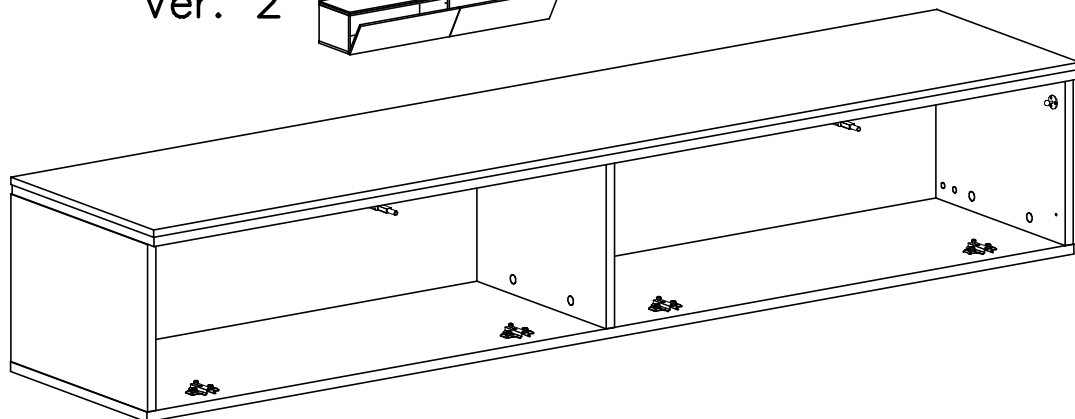
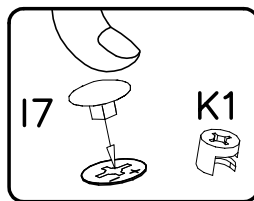
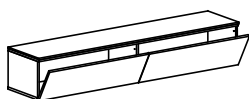
Ver. 1



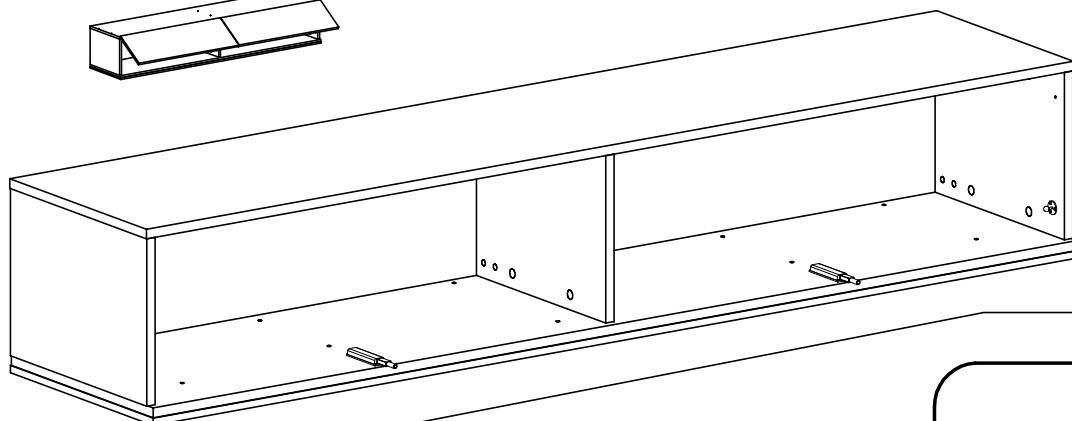
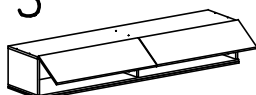
Ver. 4



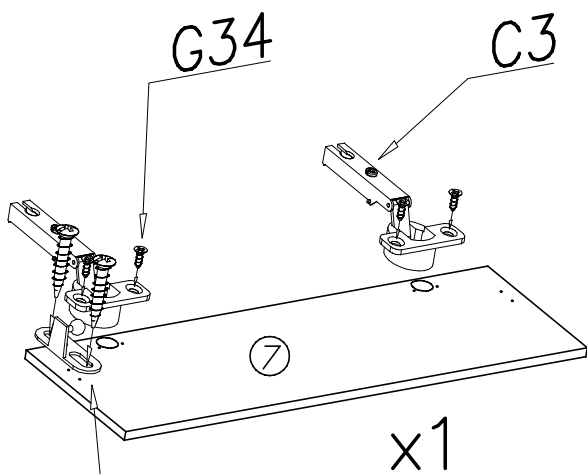
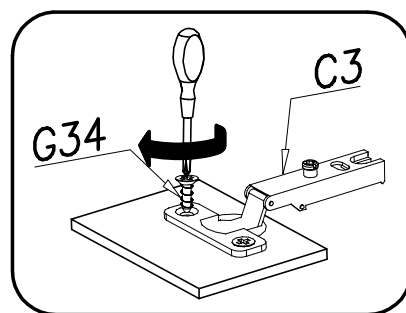
Ver. 2



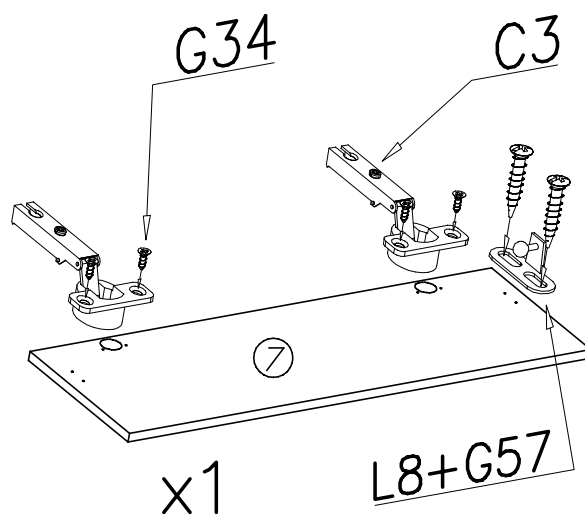
Ver. 3



XVI

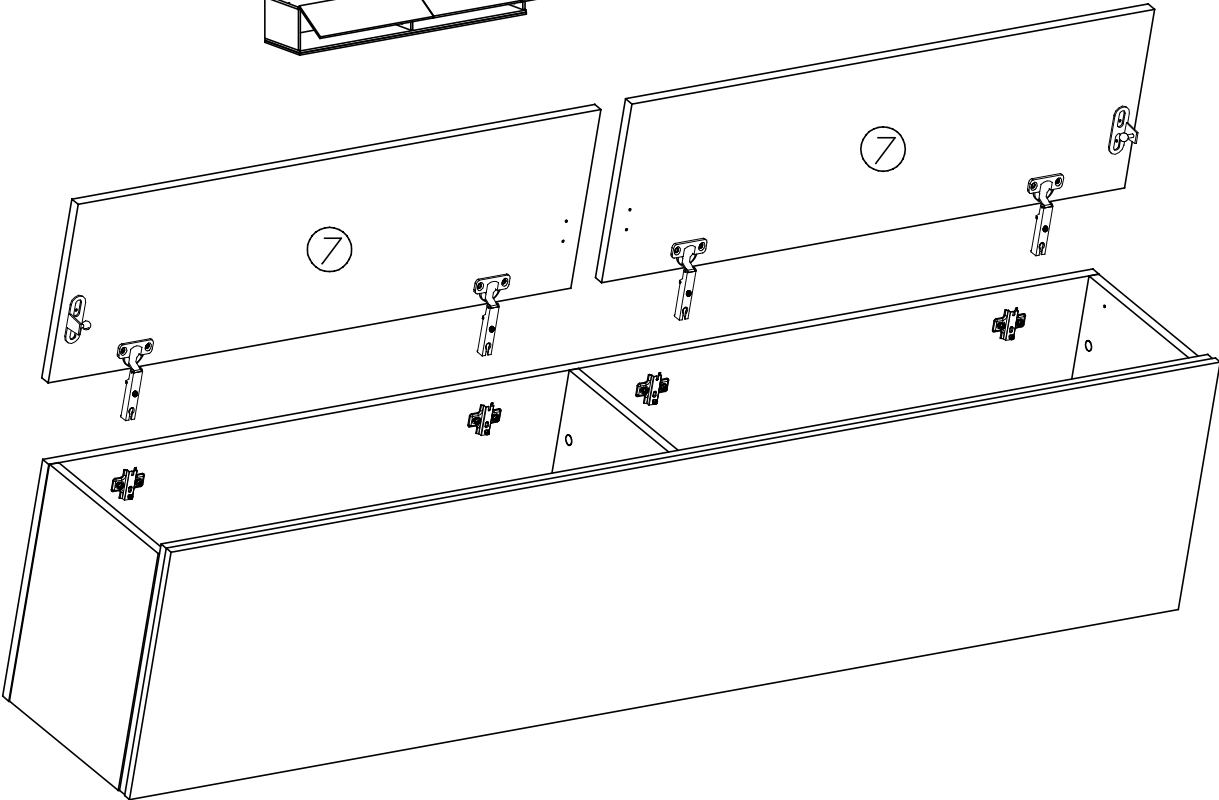
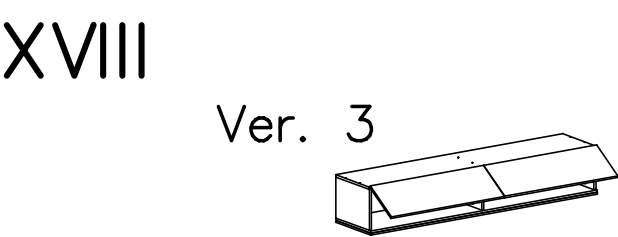
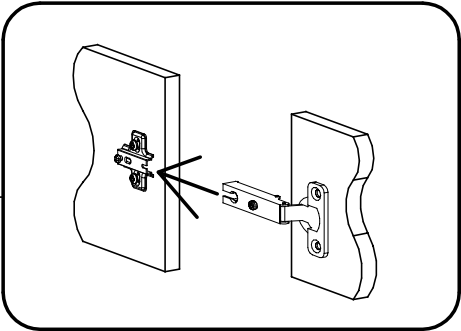
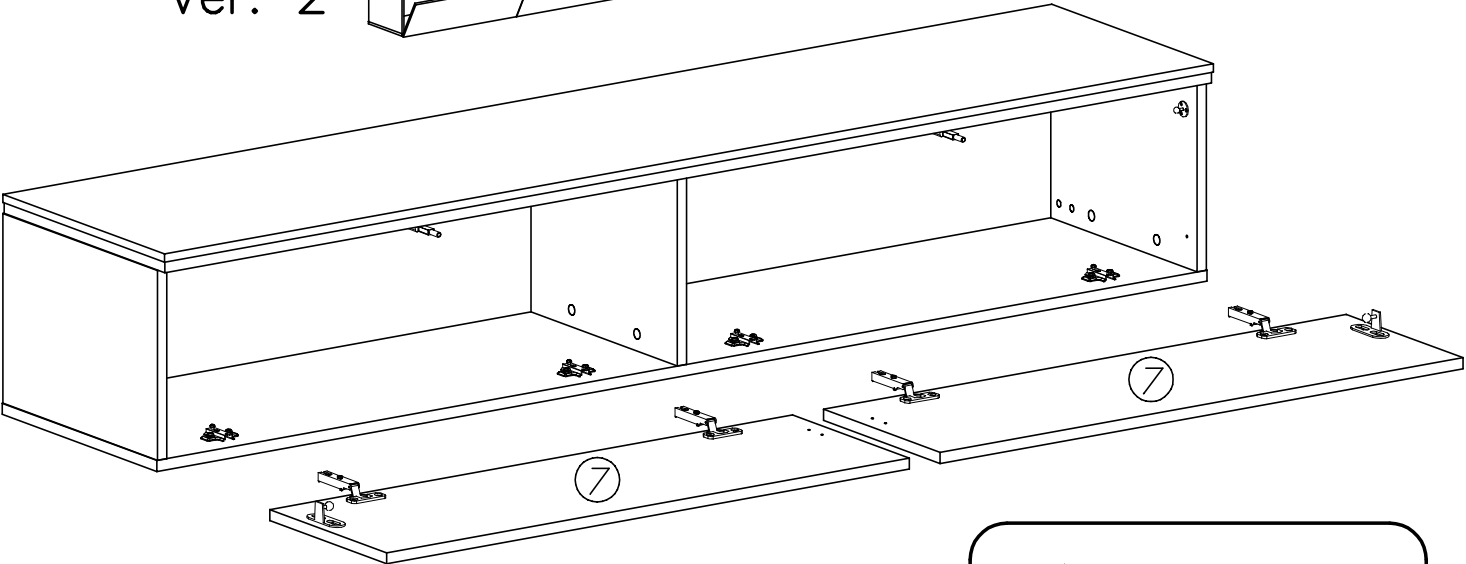
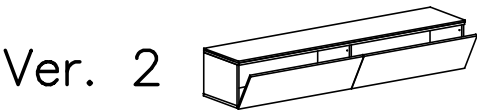
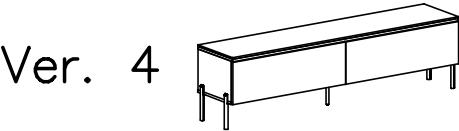
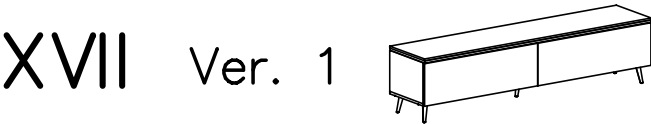


L8+G57



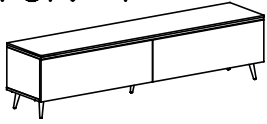
x1

L8+G57

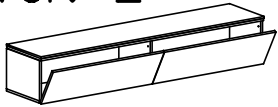


XIX

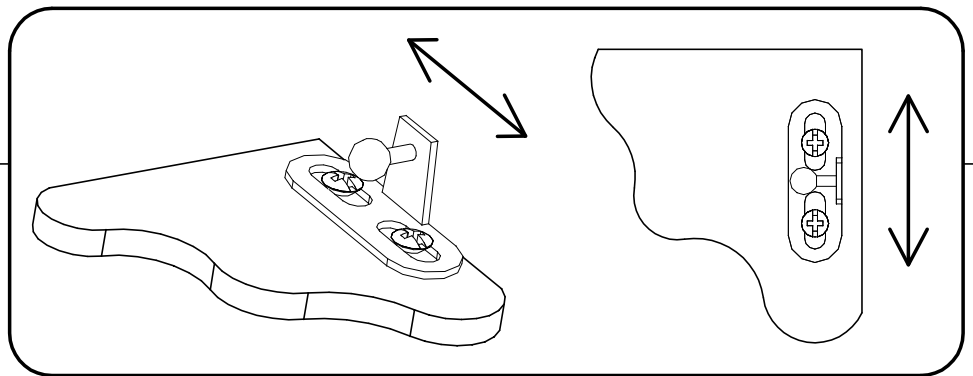
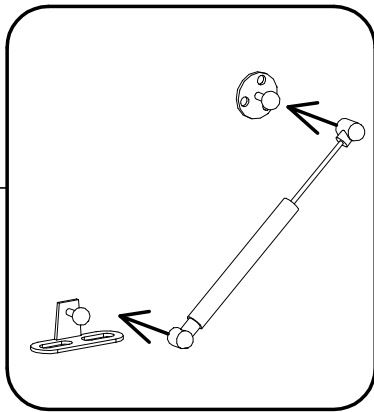
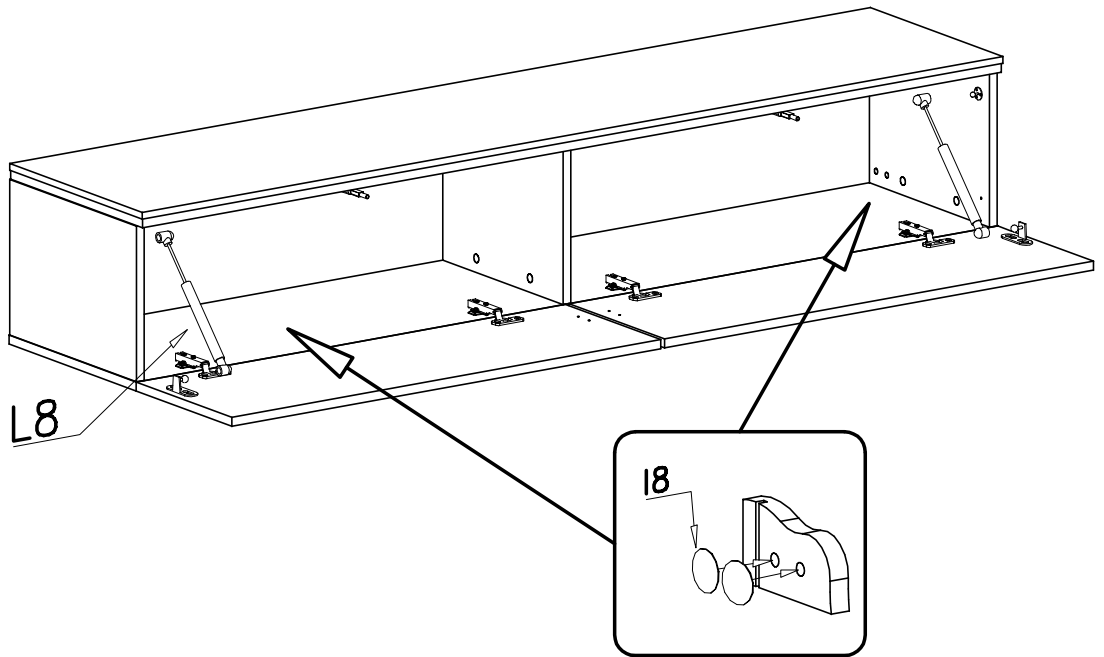
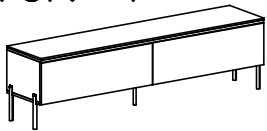
Ver. 1



Ver. 2

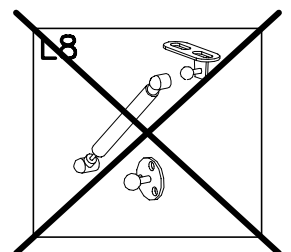
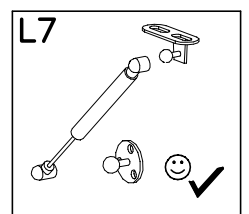
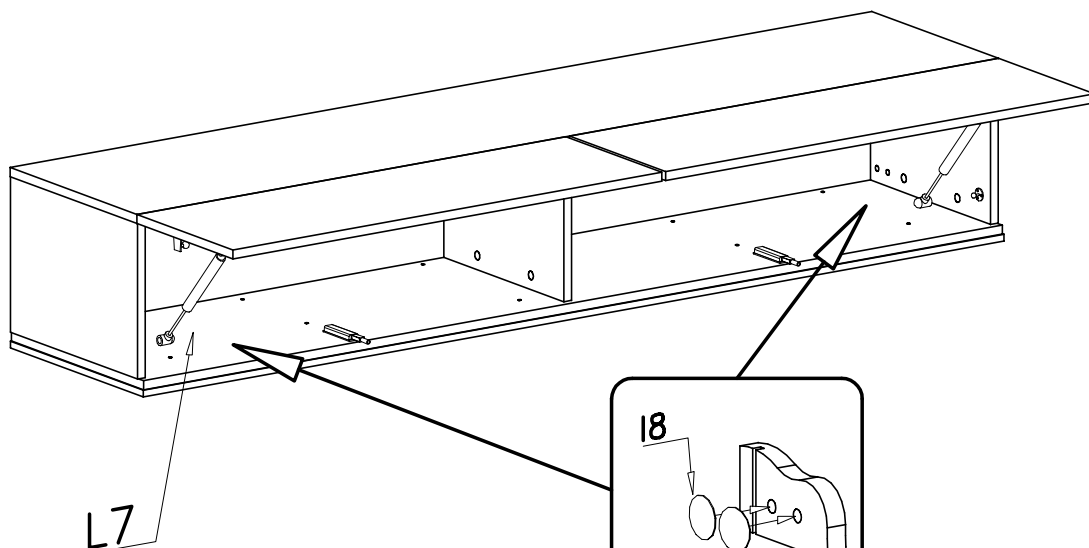
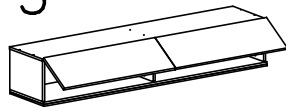


Ver. 4



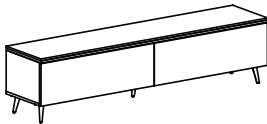
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Ver. 3

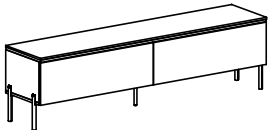


XXI

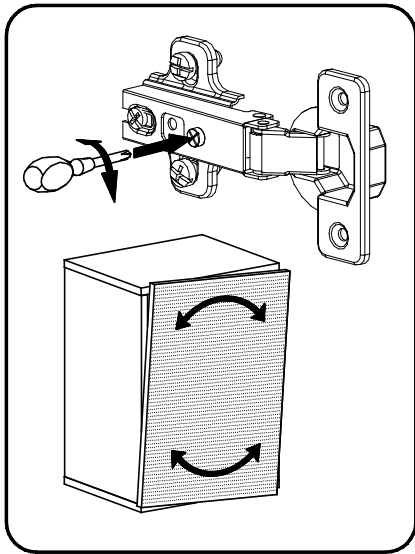
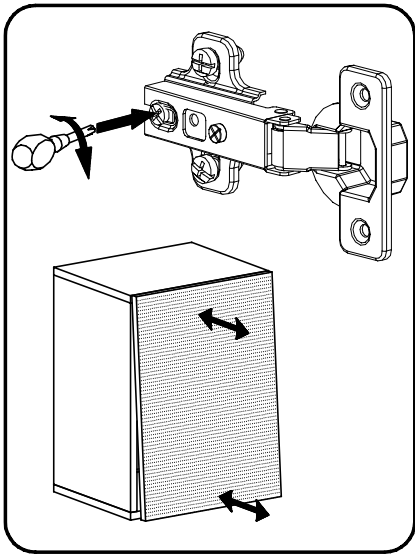
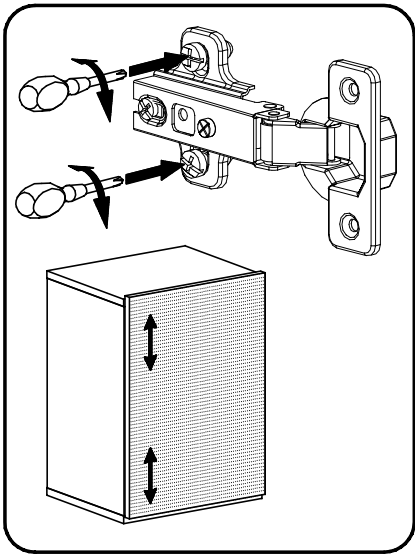
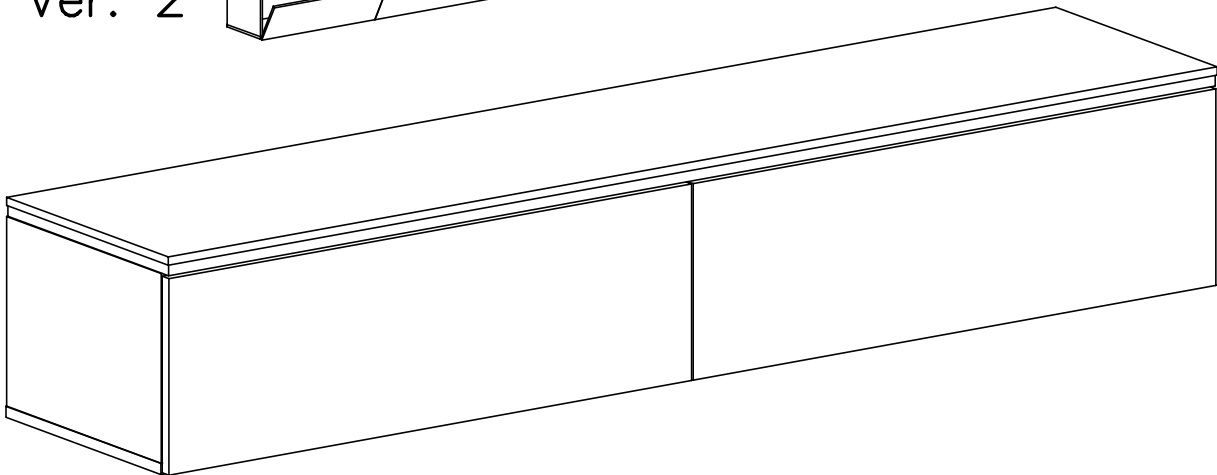
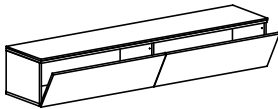
Ver. 1



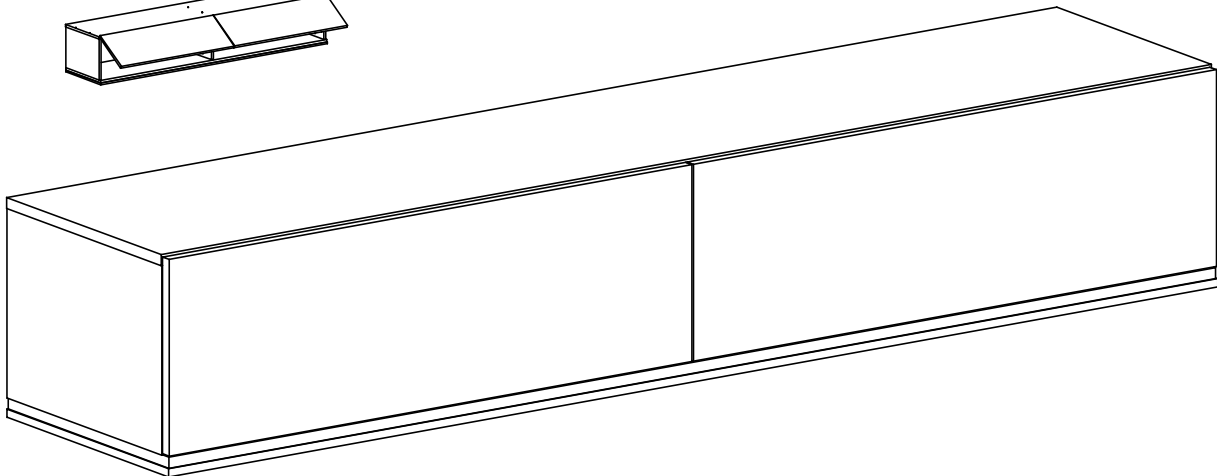
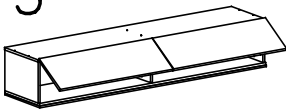
Ver. 4



Ver. 2



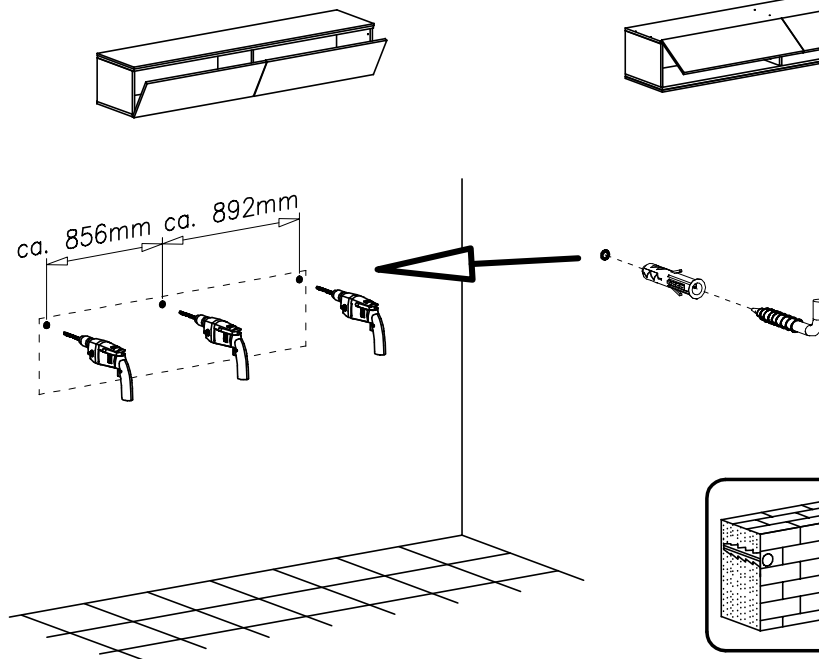
Ver. 3



XXII

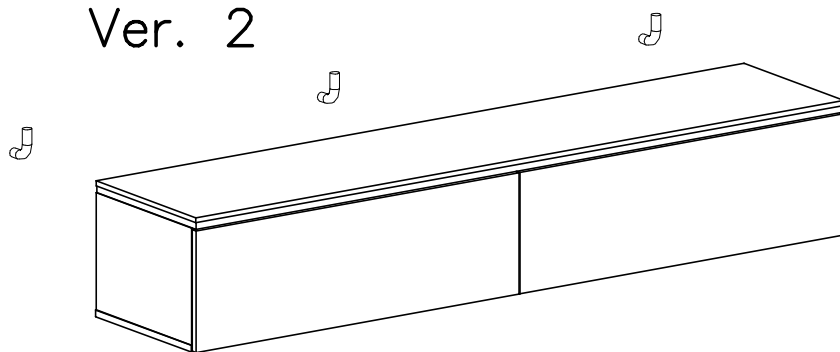
Ver. 2

Ver. 3

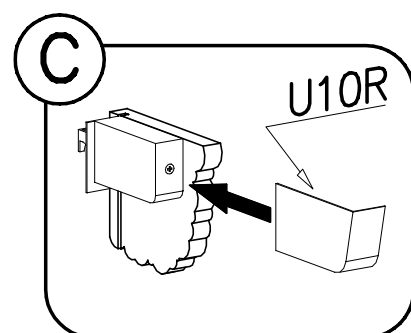
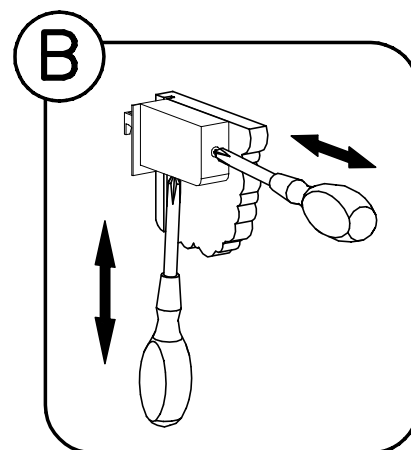
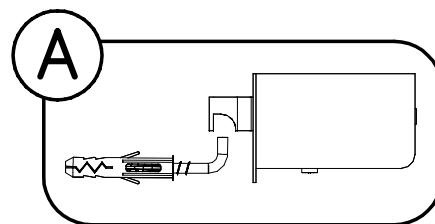
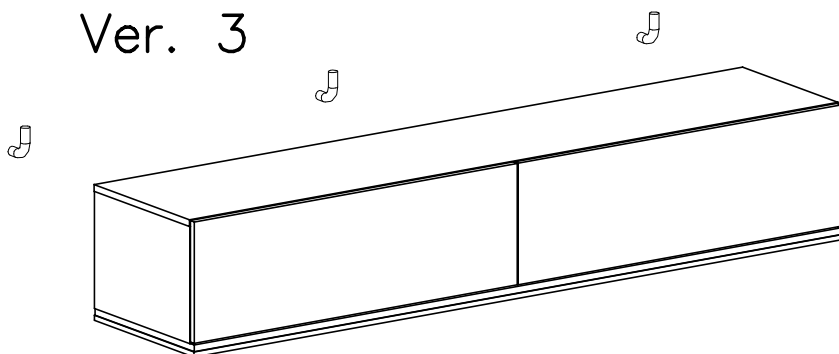


XXIII

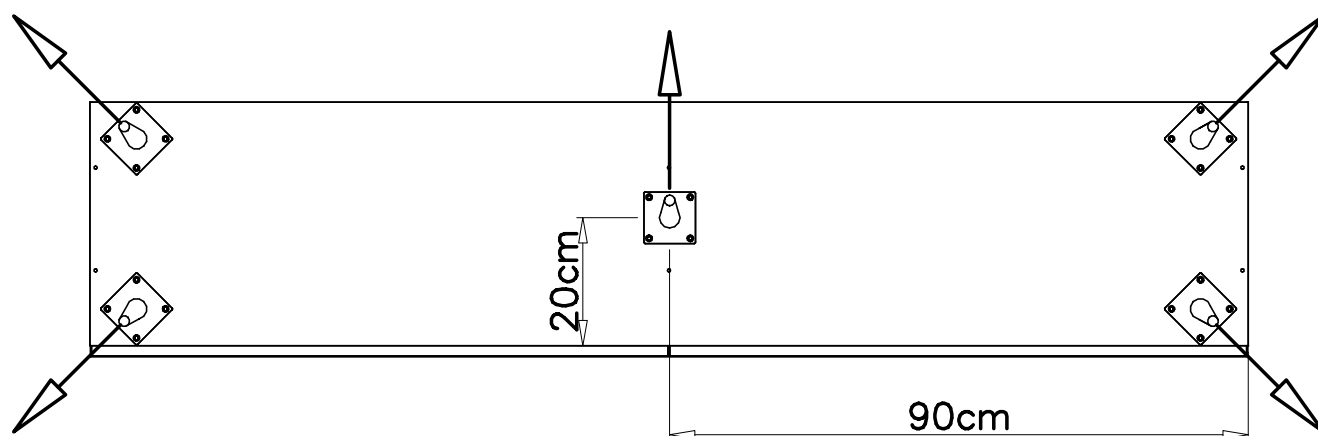
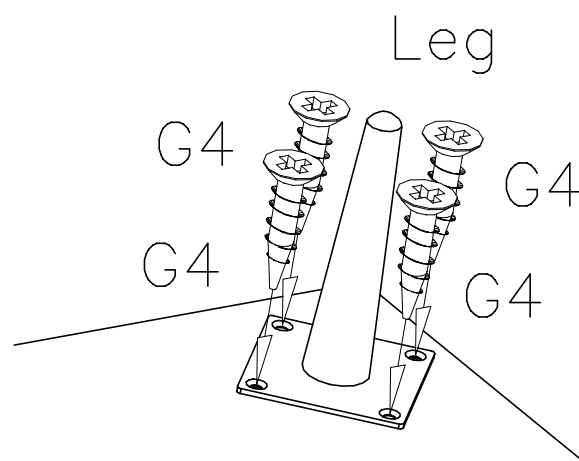
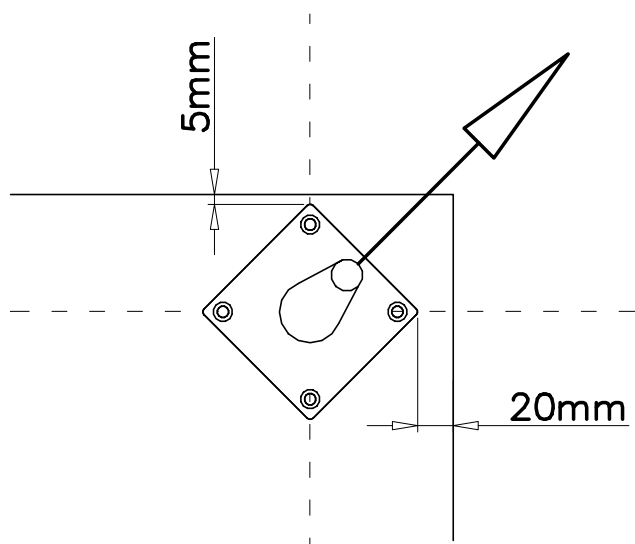
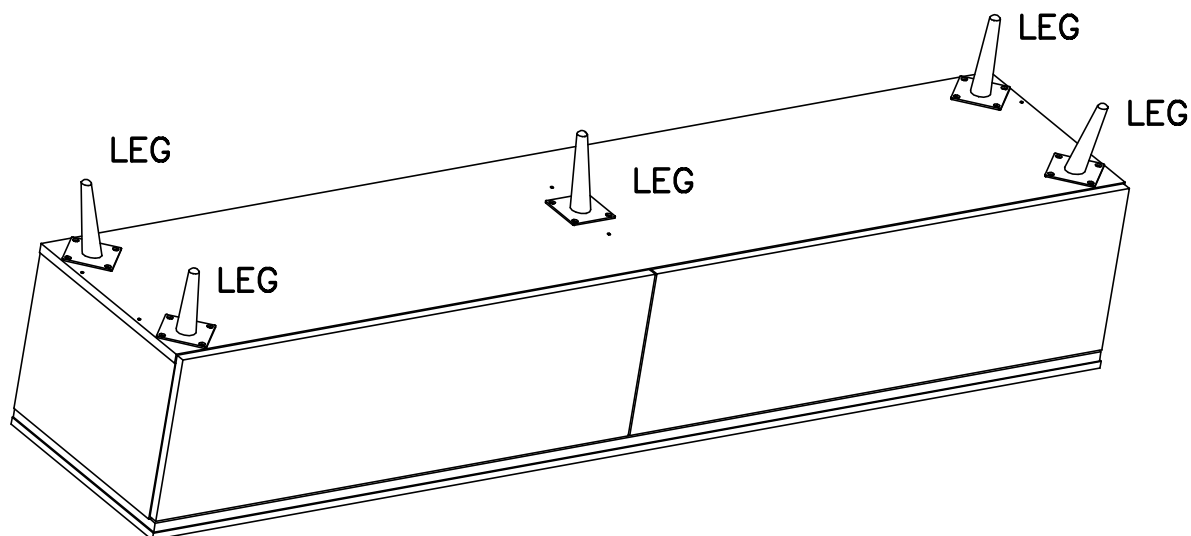
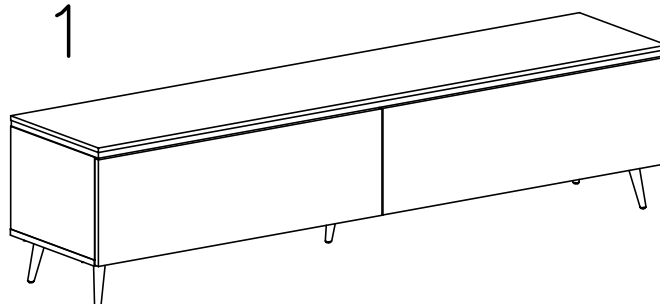
Ver. 2



Ver. 3



XXIV Ver. 1



XXV

Ver. 4

