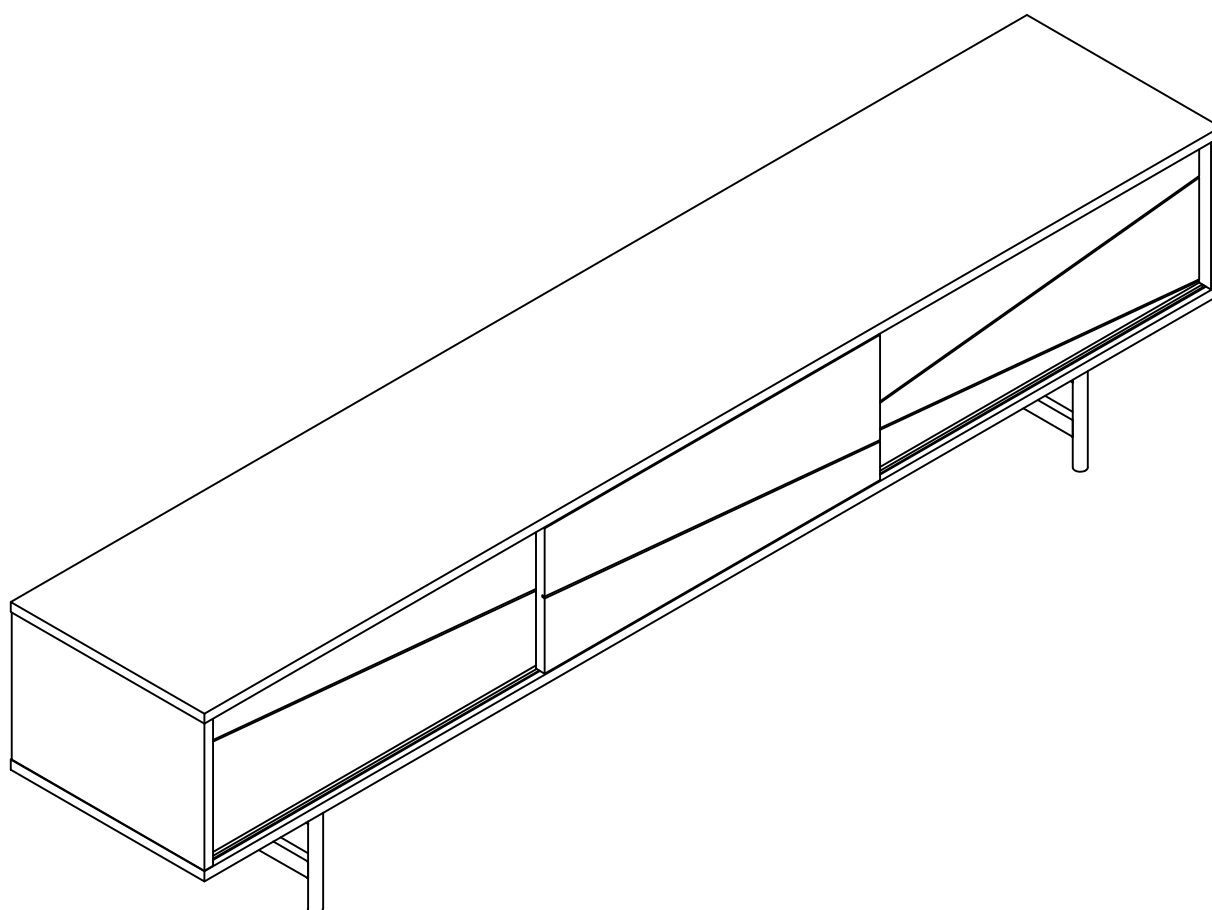
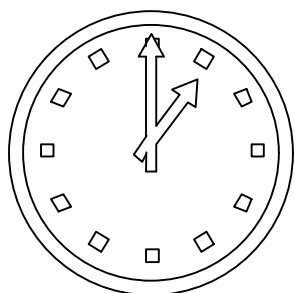
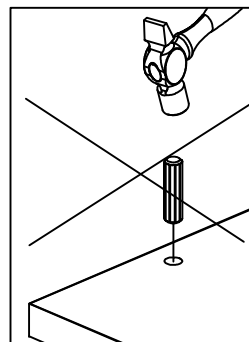
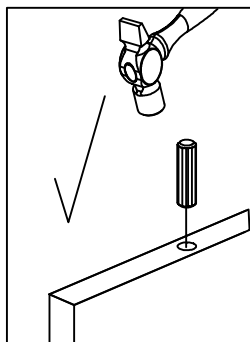
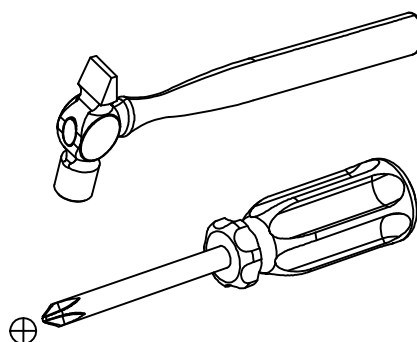
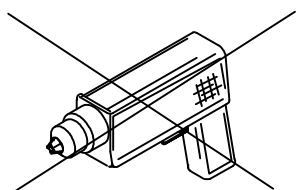
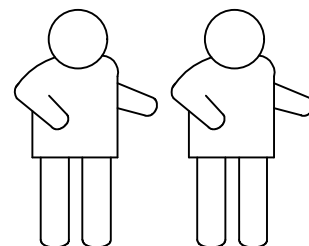
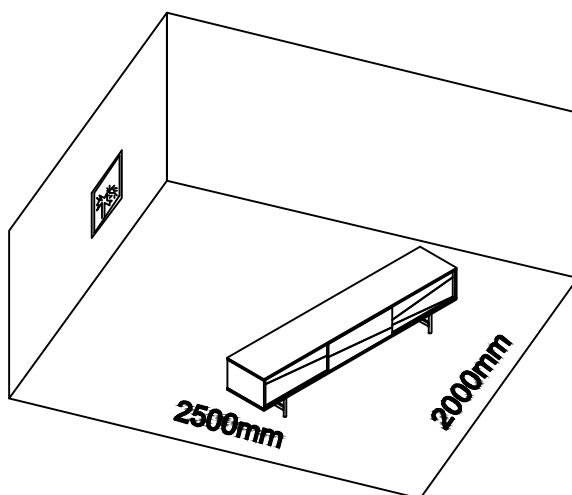
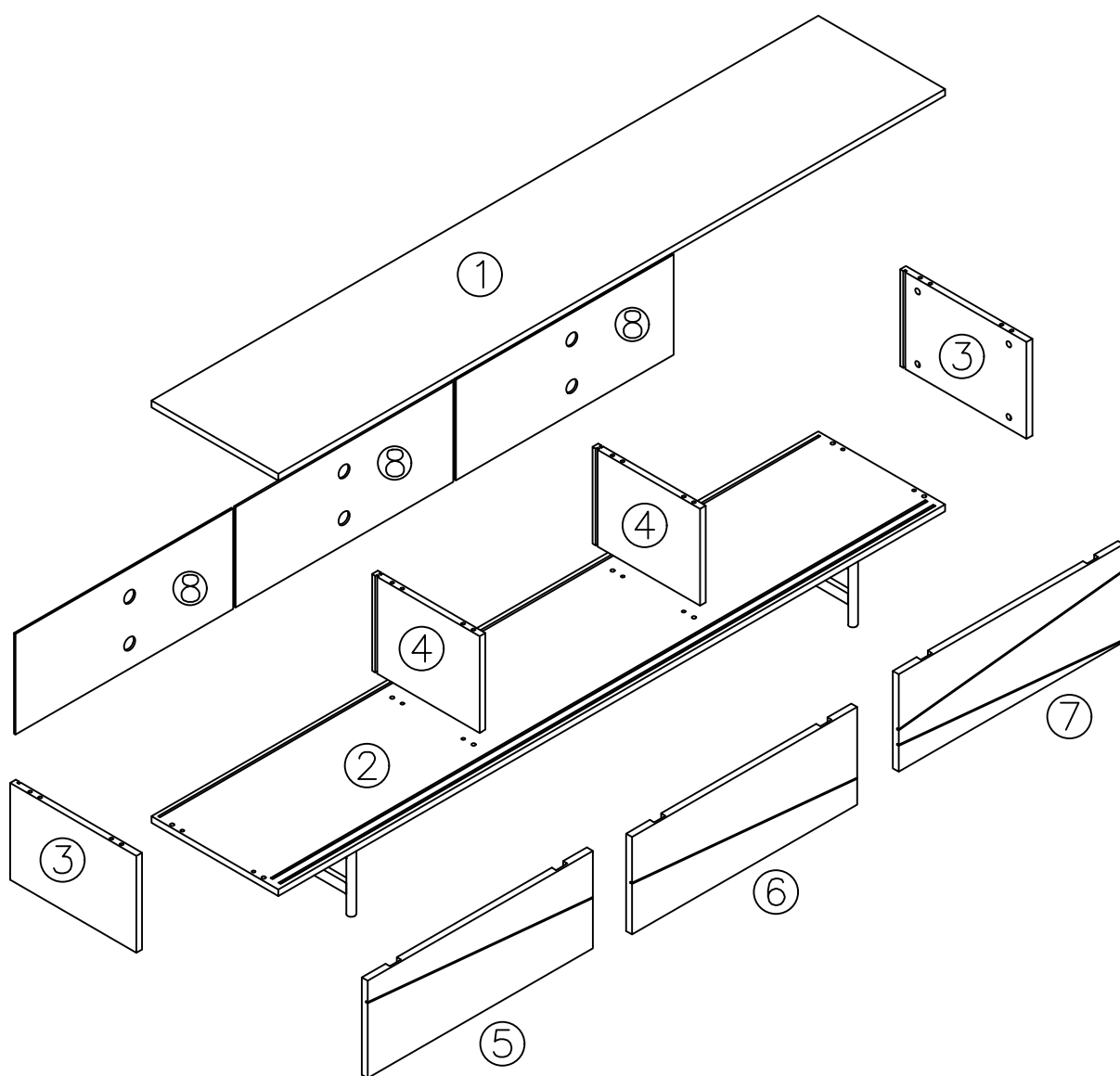




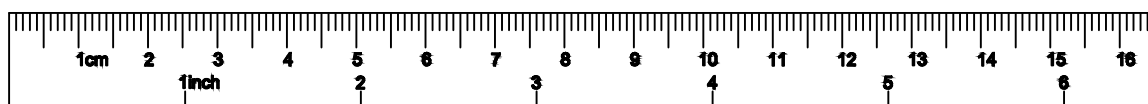


60 min

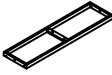
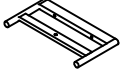


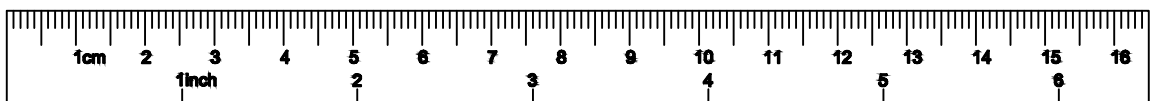


		86906
1	1	2100x400x18MM
2	1	2100x400x18MM
3	2	398x264x18MM
4	2	339x264x18MM
5	1	693x260x18MM
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7	1	693x260x18MM
8	3	685x274x5MM

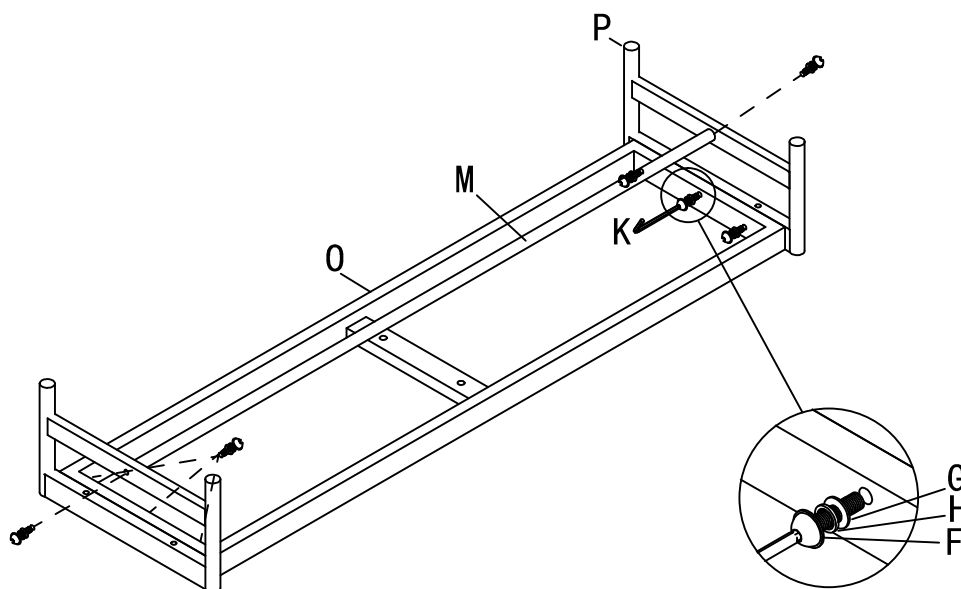
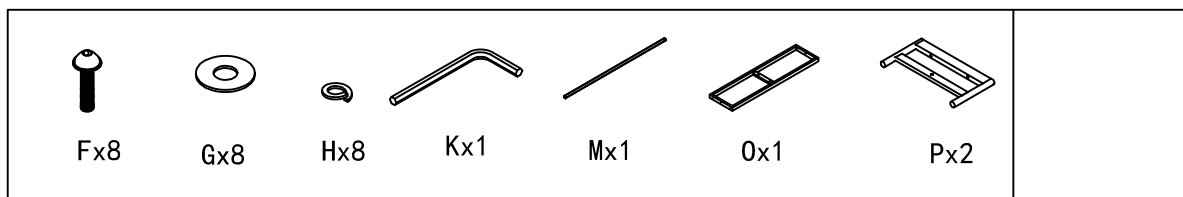




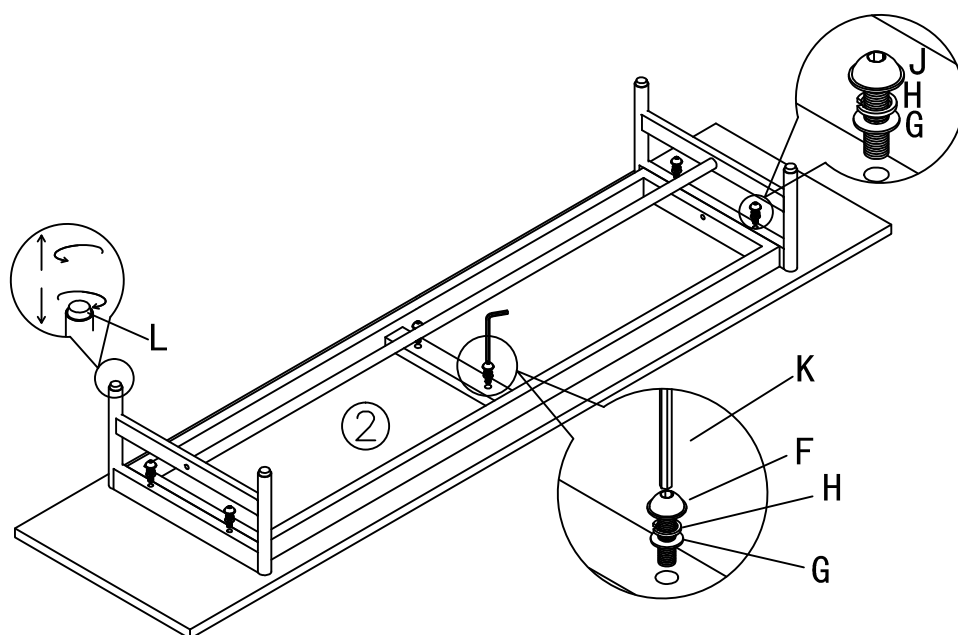
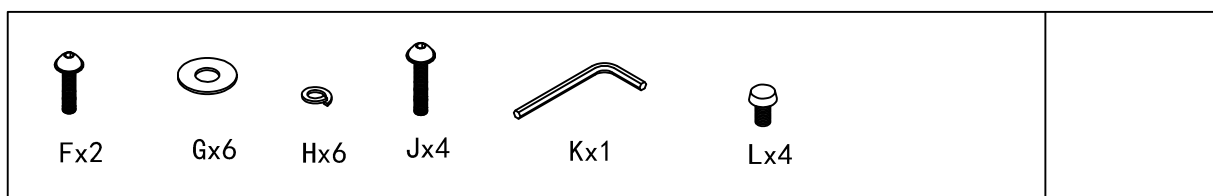
 ϕ 15x12 Ax16	 M6x35 Bx16	 ϕ 8x40 Cx16	 M3. 5x15 Dx60
 Ex6	 M6x35 Fx10	 ϕ 16xM6x1.5 Gx14	 M6 Hx14
 Ix12	 M6x55 Jx4	 5# Kx1	 Lx4
 Mx1	 Nx6	 Ox1	 Px2



1



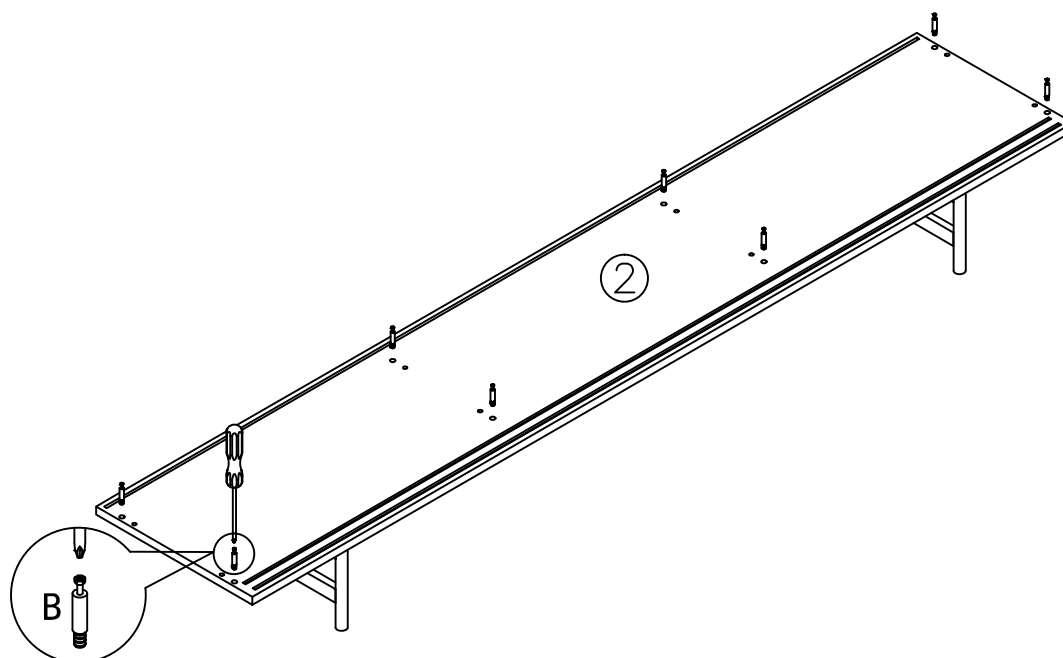
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3



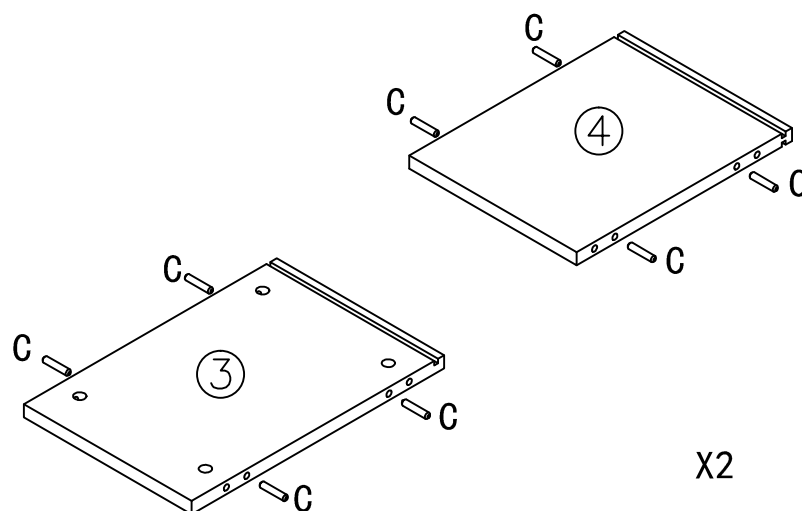
Bx8



4



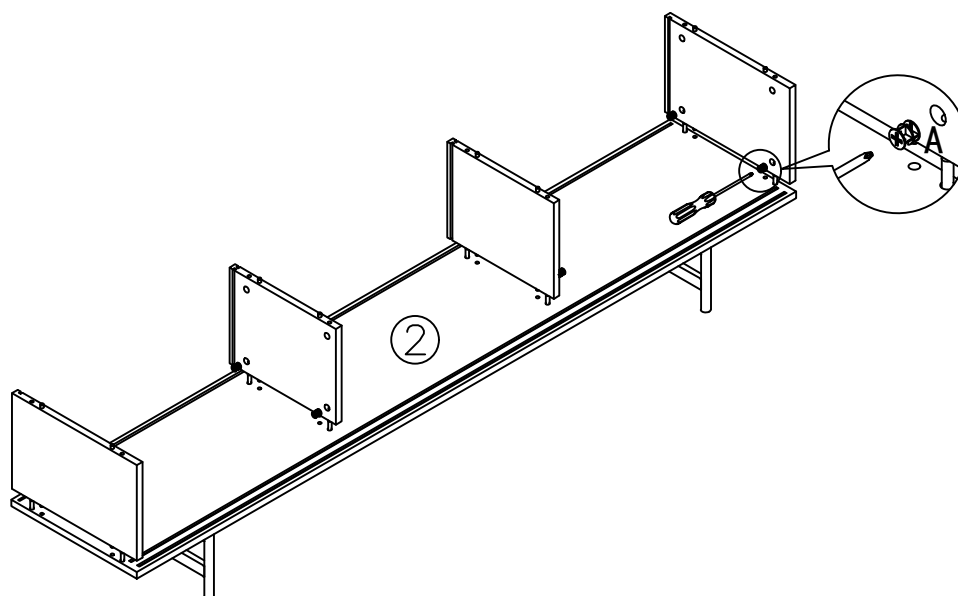
Cx16



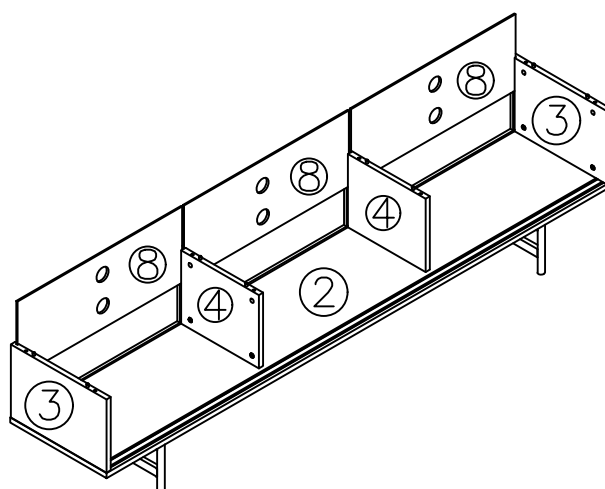
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Ax8



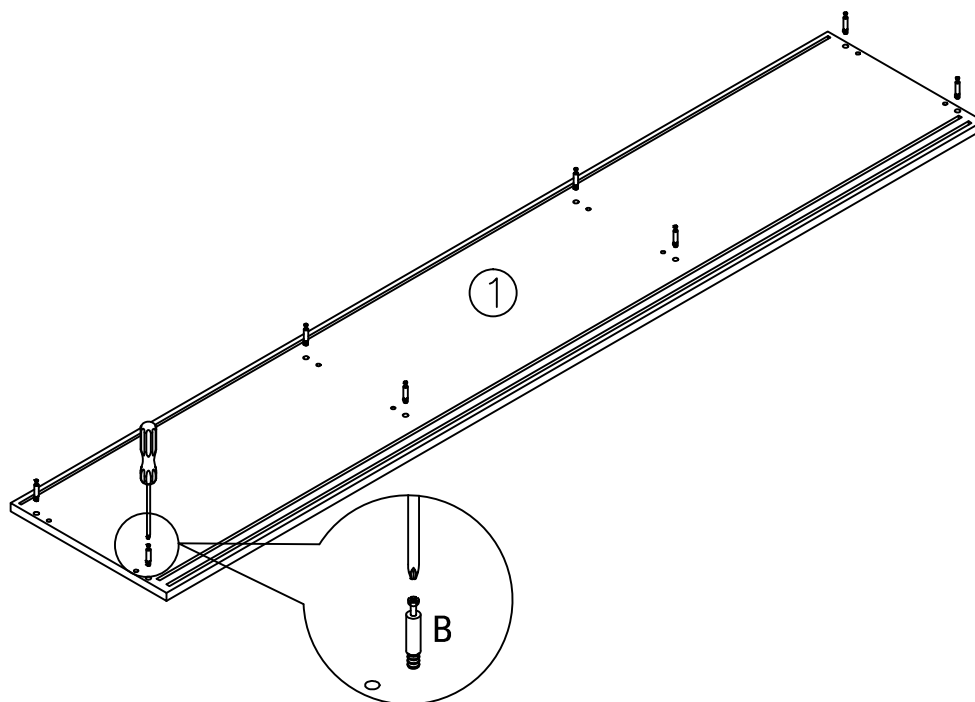
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7



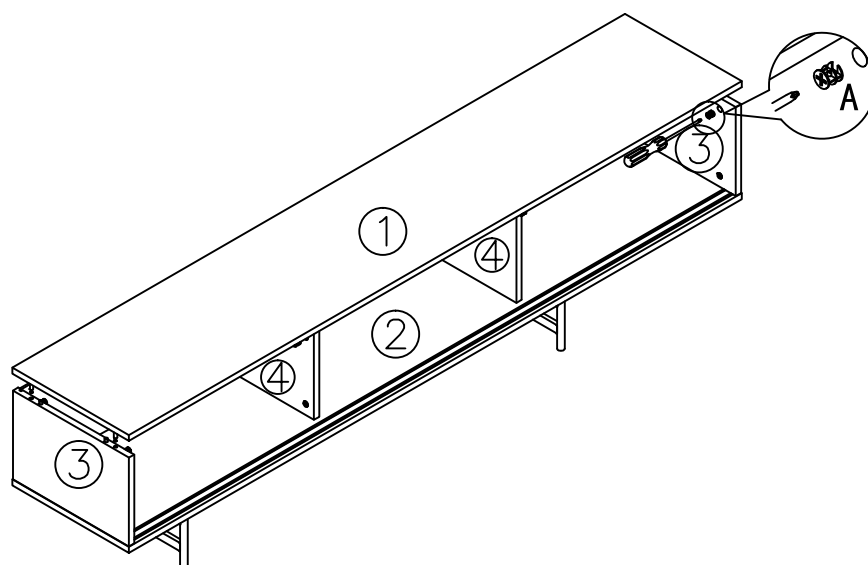
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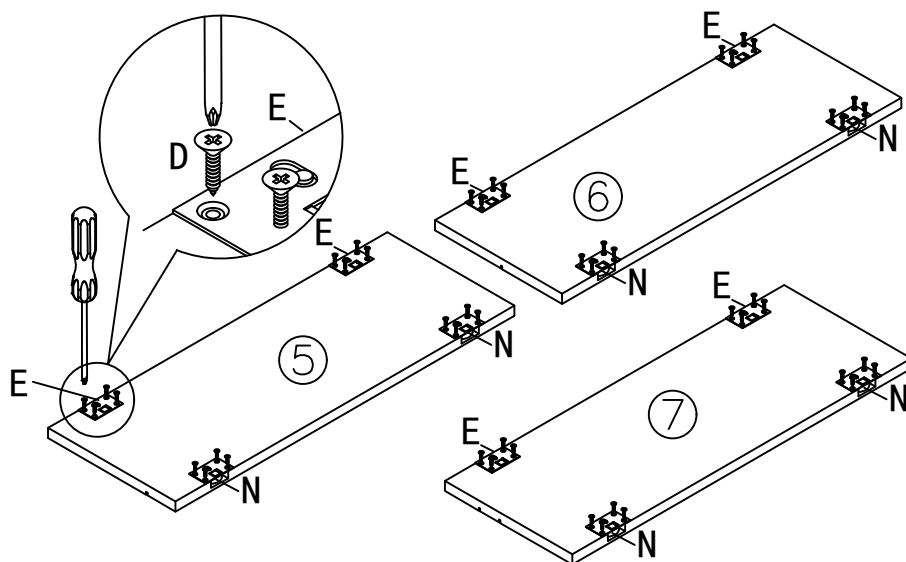
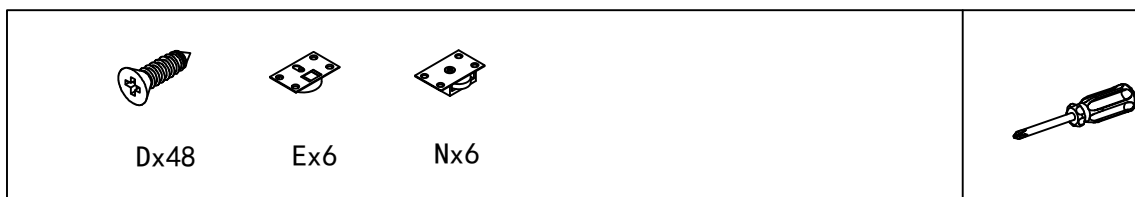
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Ax8



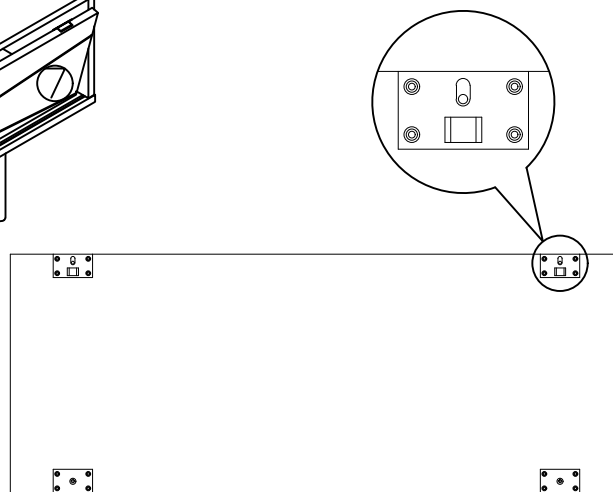
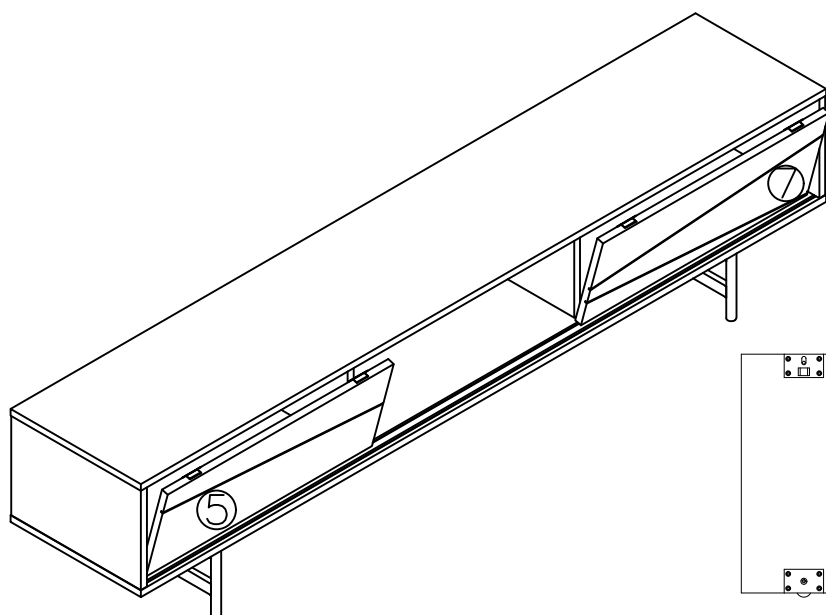
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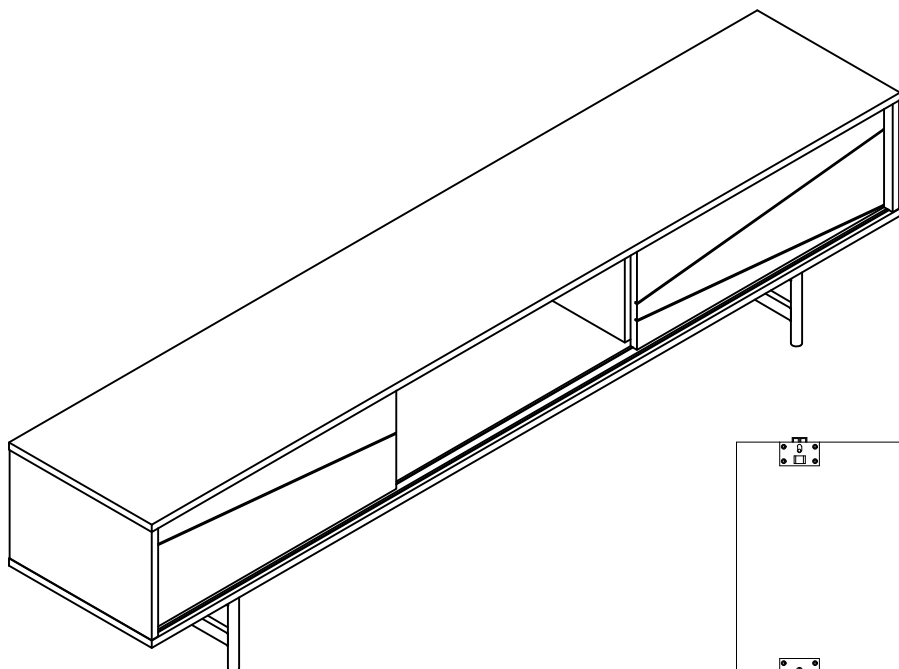


push it down

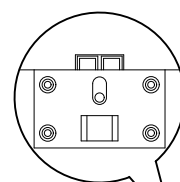


10-13

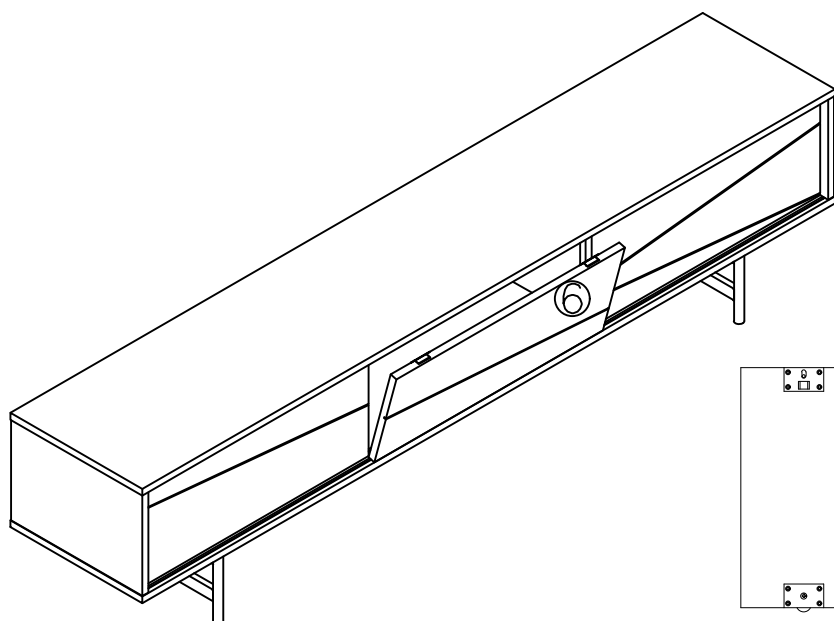
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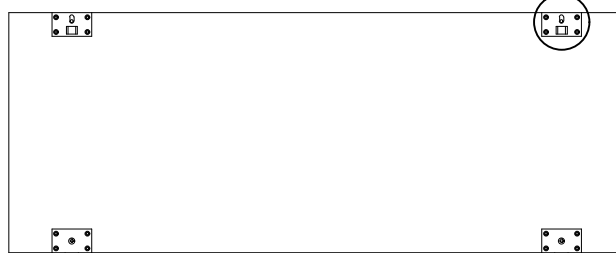
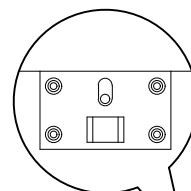
push it up



12

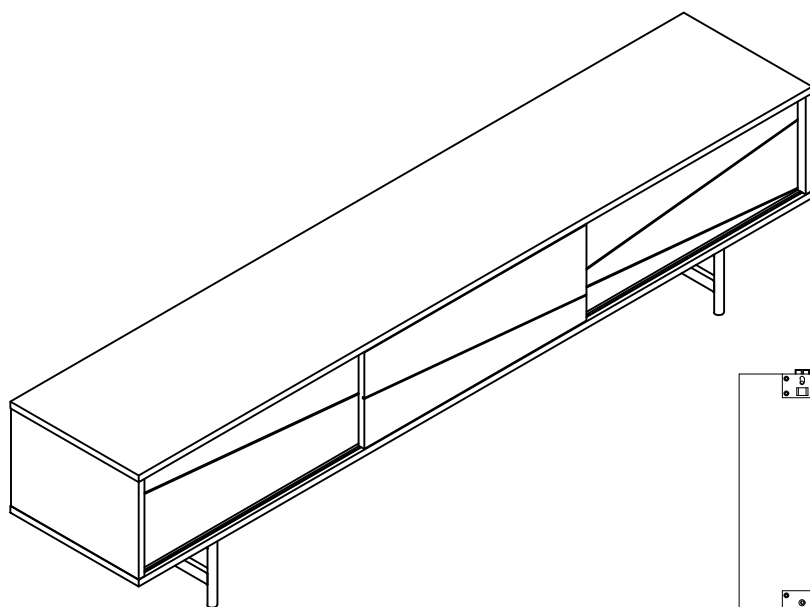


push it down

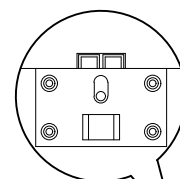


11-13

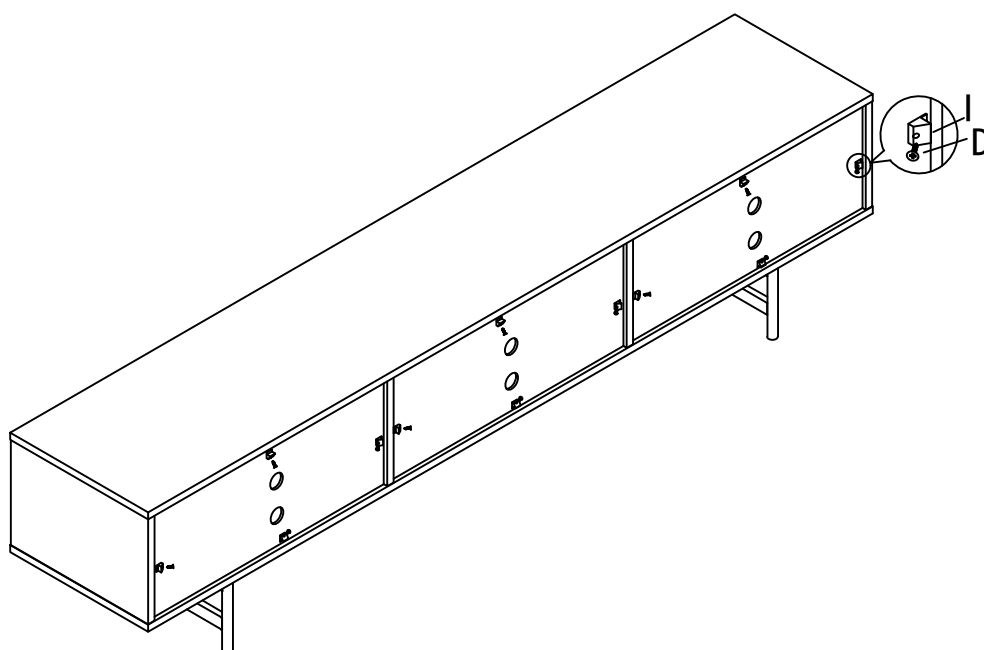
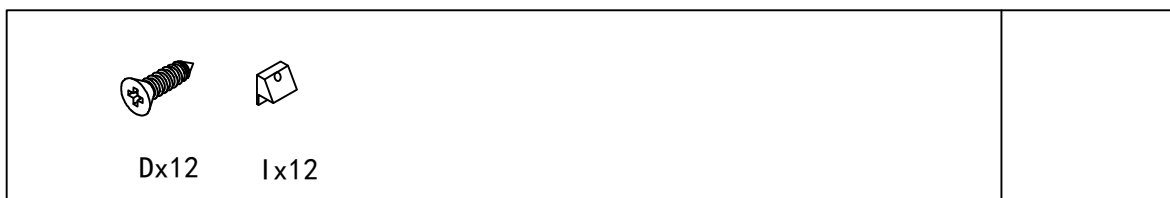
13



push it up



14



12-13

15

