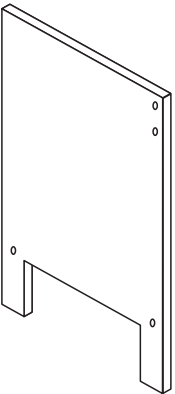
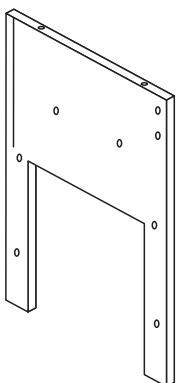
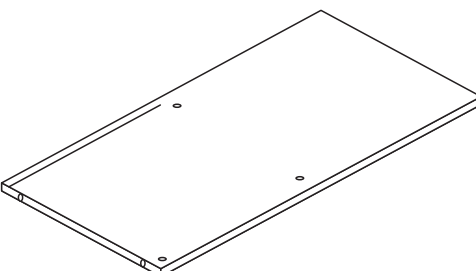
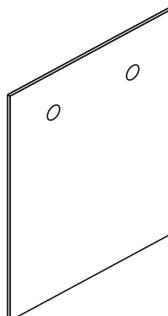
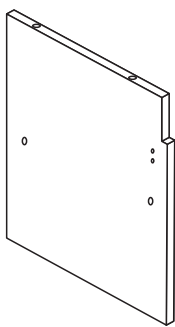
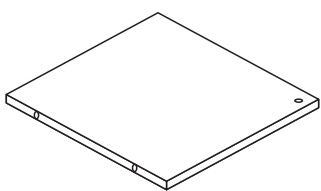
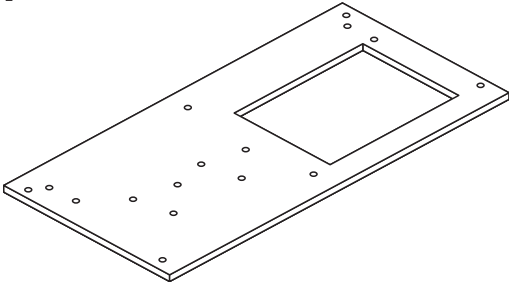
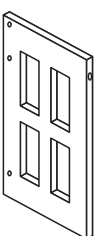
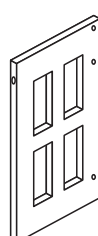
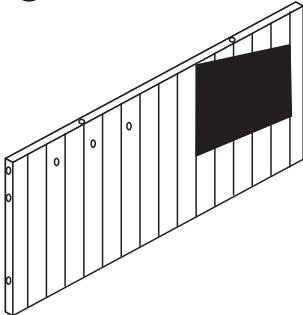
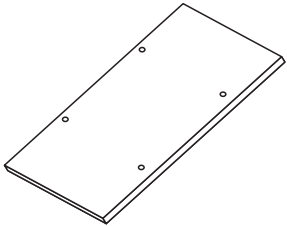
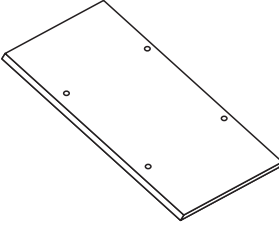
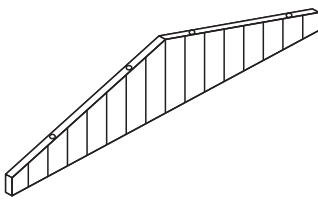
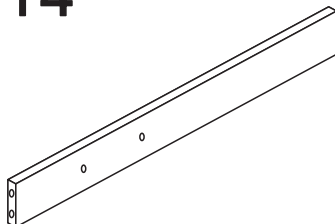
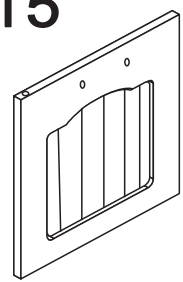
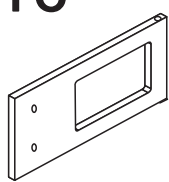
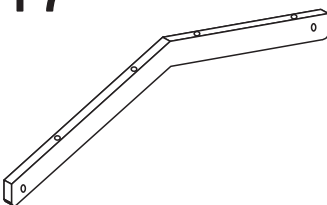
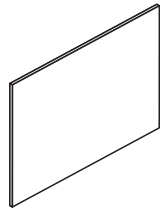
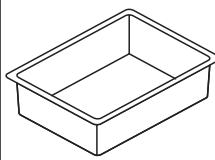
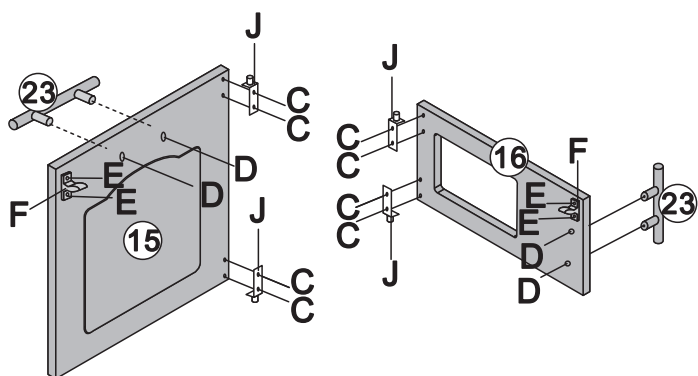


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6  1PC	7  1PC	8  1PC	9  1PC	10  1PC					
11  1PC	12  1PC	13  1PC	14  1PC	15  1PC					
16  1PC	17  1PC	18  1PC	19  1PC	20  1PC	21  2PC	23  2PC	25  2PC		
22  1PC	24  2PC	26  2PC							
 Ax40 ($\varnothing$ 4x35mm)		 Bx3 ($\varnothing$ 3x18mm)		 Cx12 ($\varnothing$ 4x8mm)		 Dx15 ($\varnothing$ 4x18mm)		 Ex8 ($\varnothing$ 3x8mm)	
 Fx2	 Gx2	 Hx2 ($\varnothing$ 5x25mm)	 Ix2	 Jx4	 Kx3				

1



Jx4

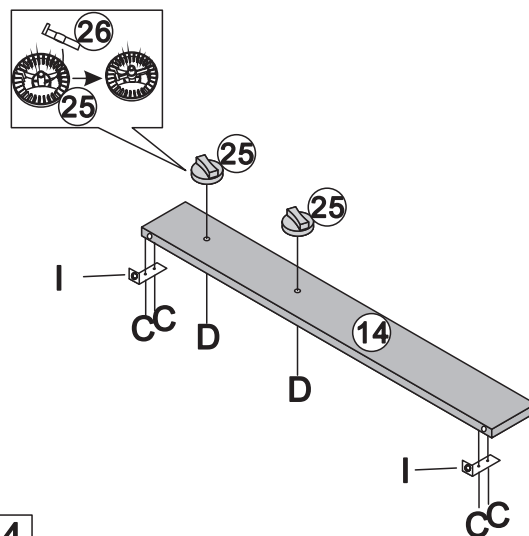
Dx4

Fx2

Ex4

Cx8

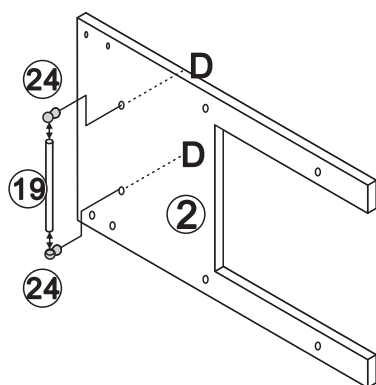
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Cx4

Dx2

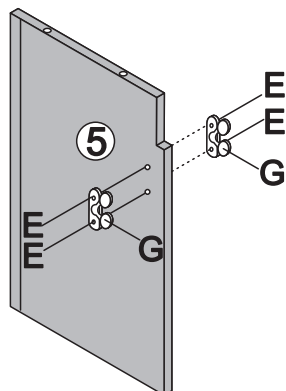
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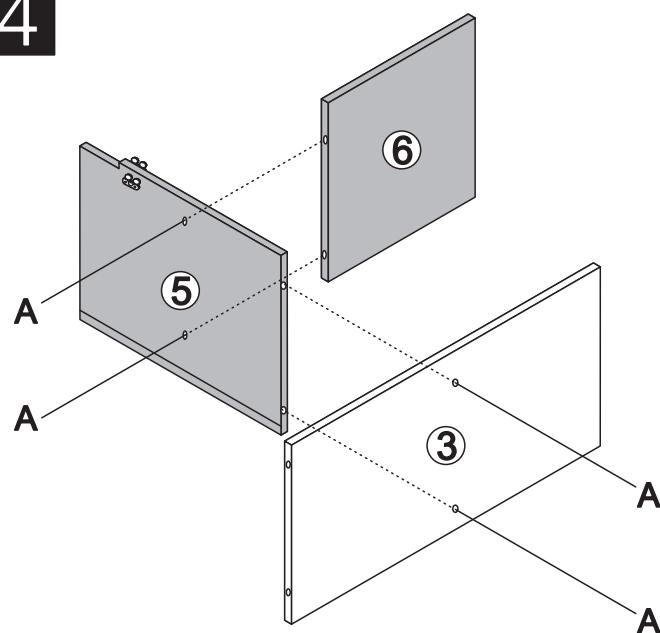
Ex4

Gx2

Dx2

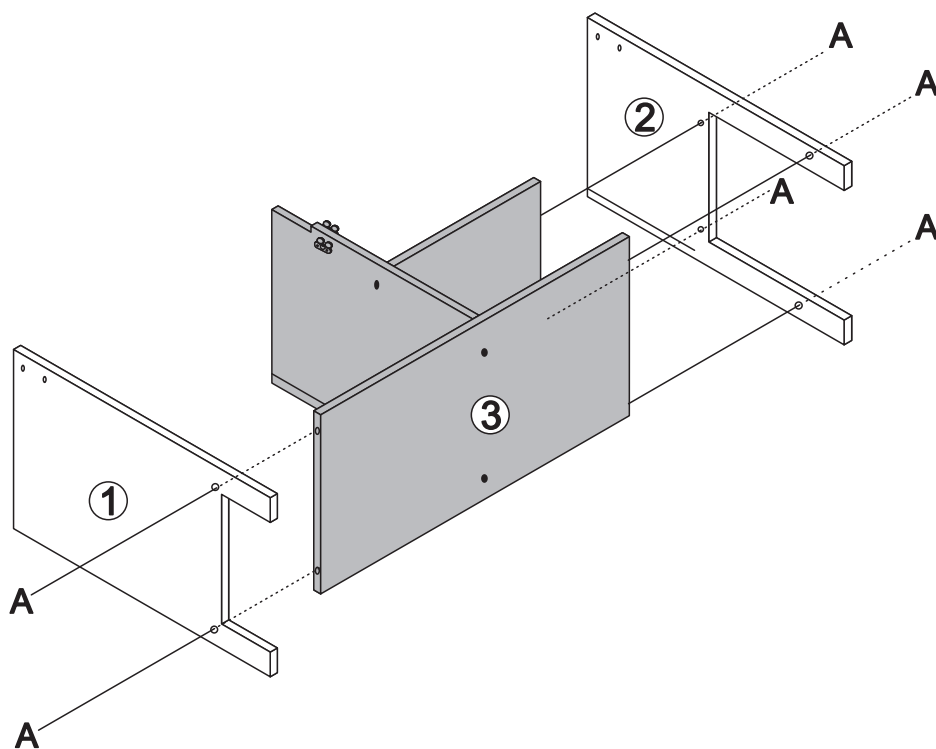


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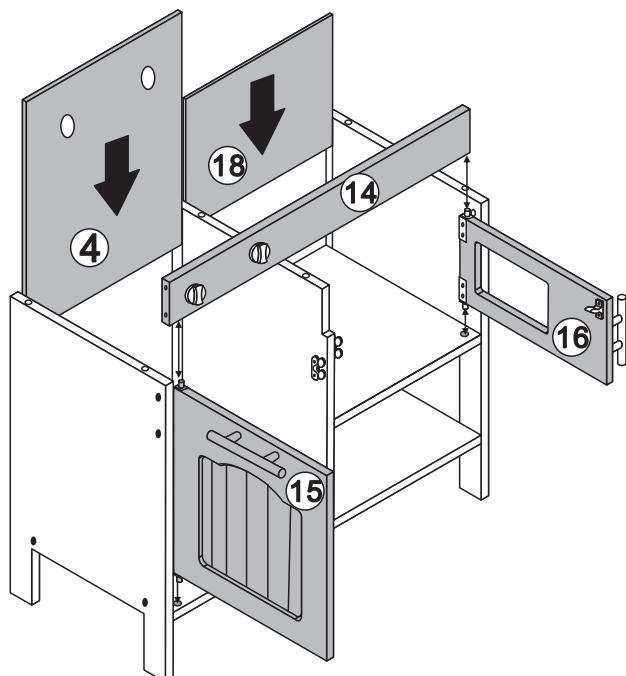
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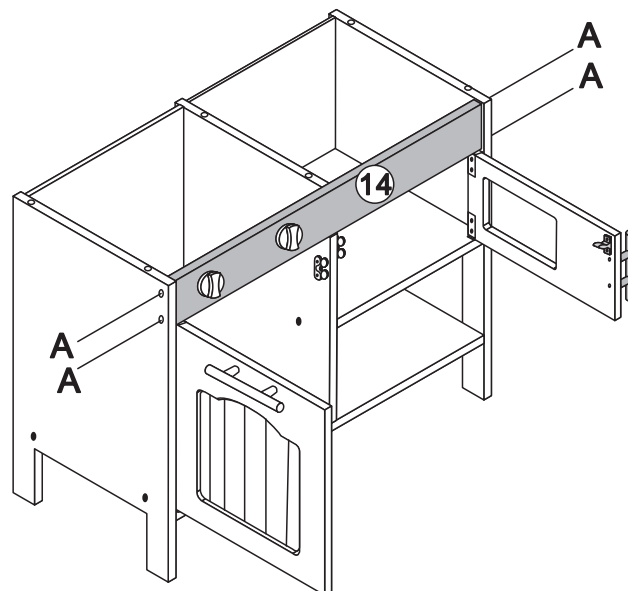


Ax6

6

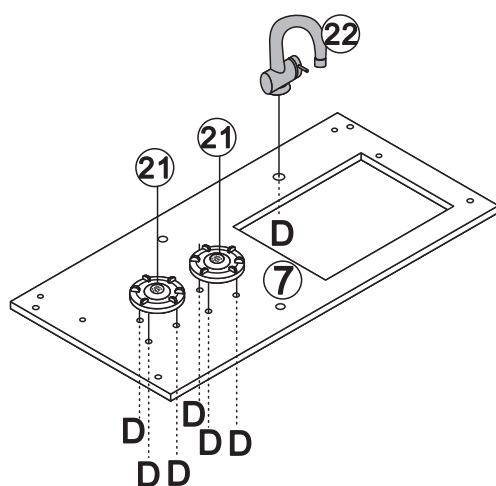


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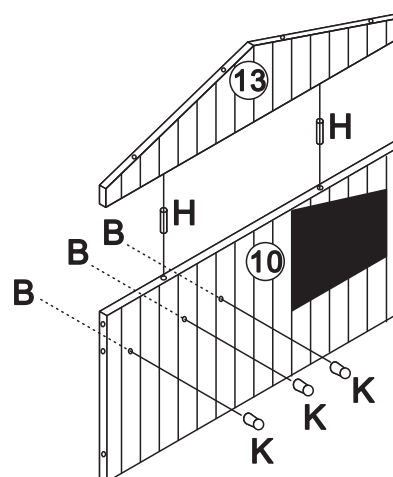
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8

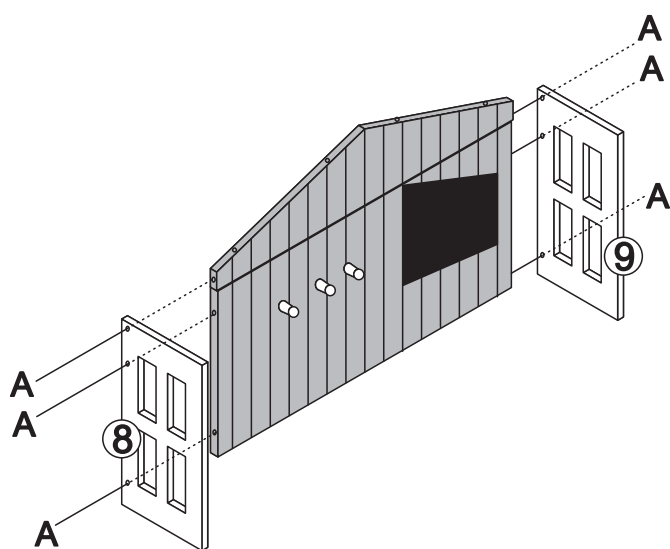


Dx7

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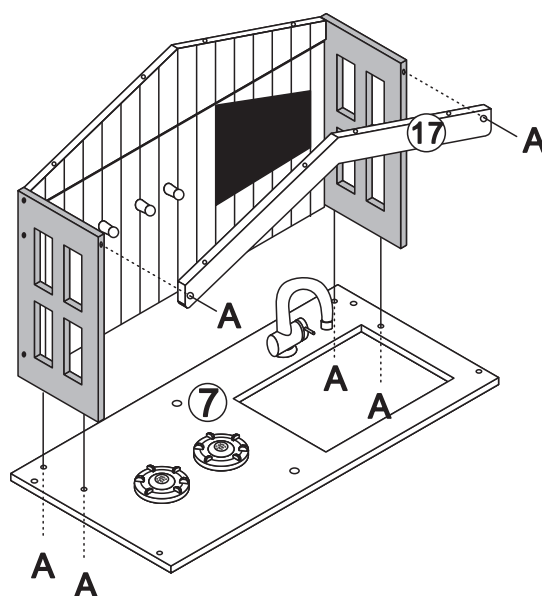

 Kx3
 Bx3
 Hx2

10



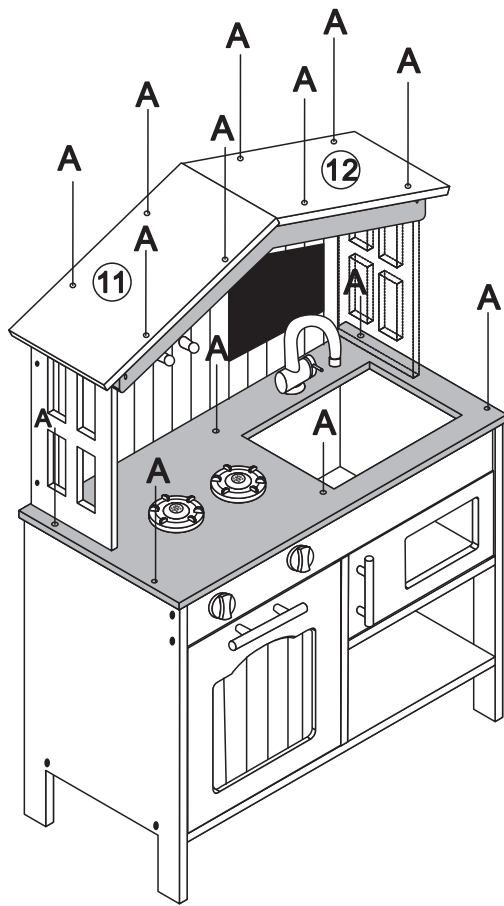
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11

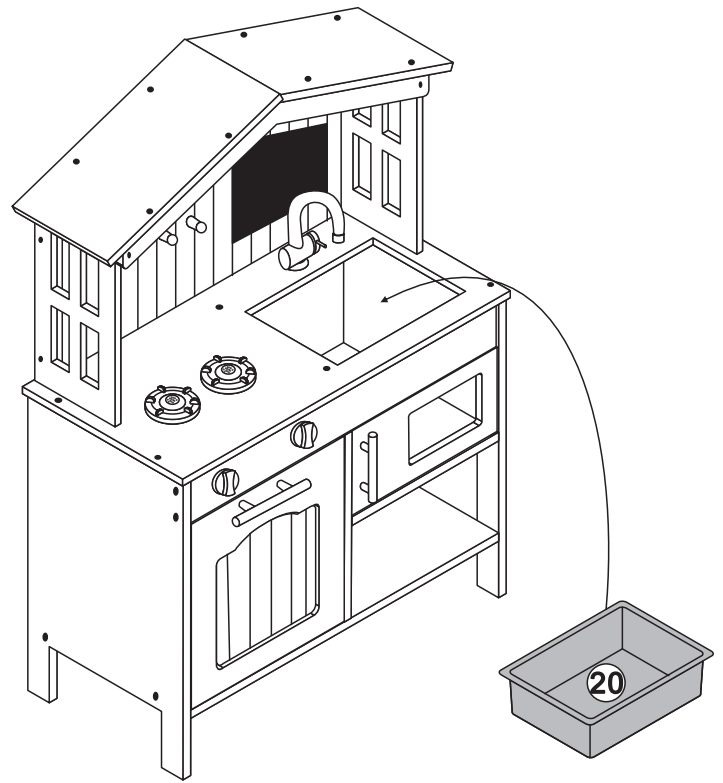


Ax6

12



13



 Ax14

