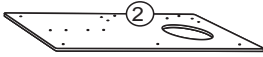
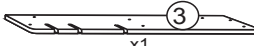
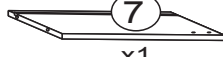
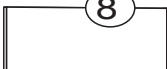
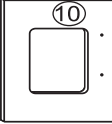
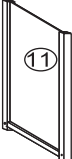
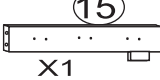
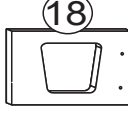
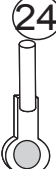


 x1	 x1	 x1	 x1	 x1
 x1	 x1	 x1	 x1	 x1
 x1	 x1	 x1	 x1	 x1
 x1	 x1	 x1	 x1	 x1
 x1	 x1	 x1	 x1	 x1
 x2	 x3	 x1	 x1	 x2
 x1	 x1			

 **Ax6**
($\varnothing$ 4x40mm)

 **Bx22**
($\varnothing$ 4x30mm)

 **Cx4**
($\varnothing$ 4x14mm)

 **Dx4**
($\varnothing$ 3x16mm)

 **Ex8**
($\varnothing$ 5x25mm)

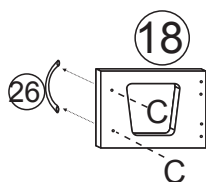
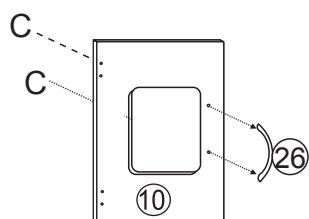
 **Fx4**

 **Gx16**
($\varnothing$ 3x8mm)

 **Hx8**
($\varnothing$ 4x18mm)

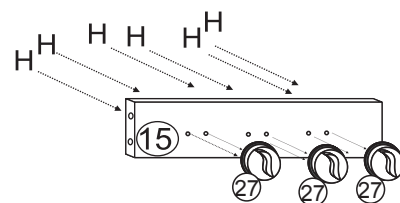
 **Ix2**
($\varnothing$ 6x30mm)

1



 **Cx4**

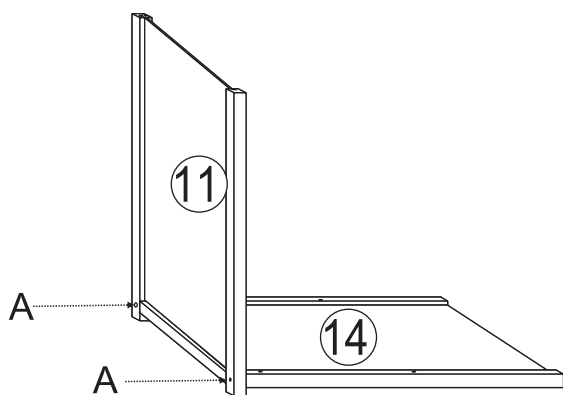
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 **Hx6**

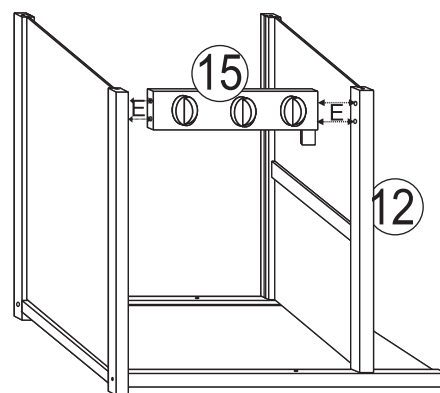
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Ax2



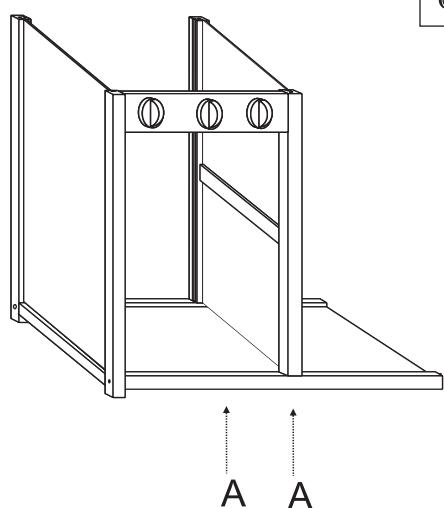
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Ex4



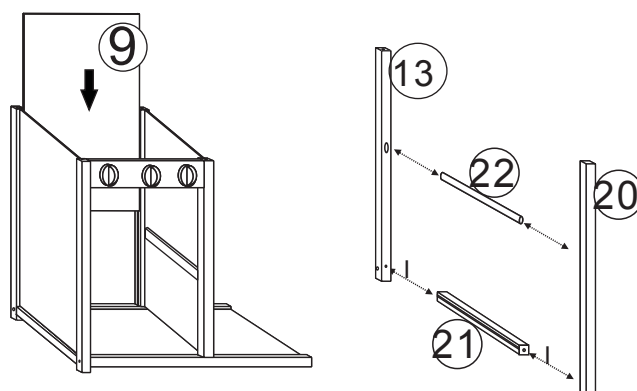
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Ax2



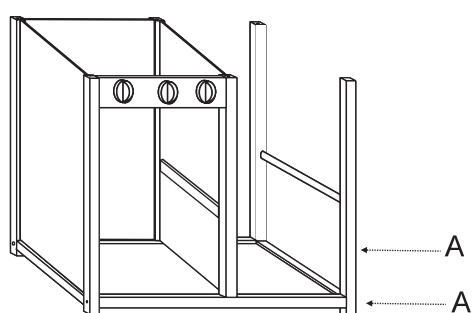
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Ix2

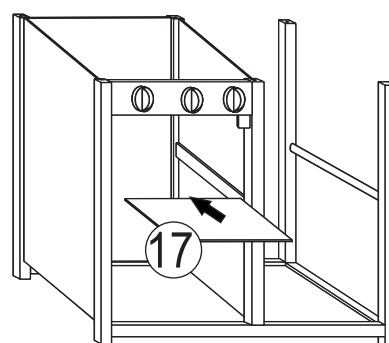


7

Ax2



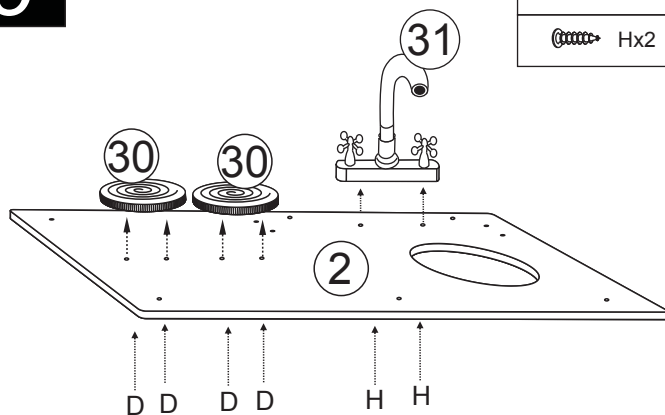
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9

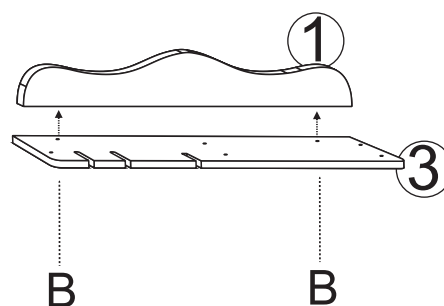
Dx4

Hx2



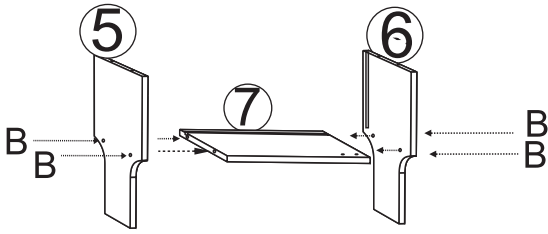
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Bx2

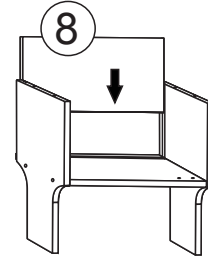


11

 Bx4



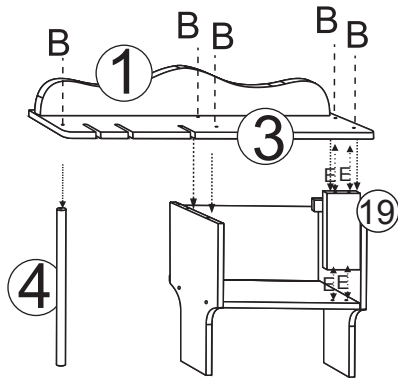
12



13

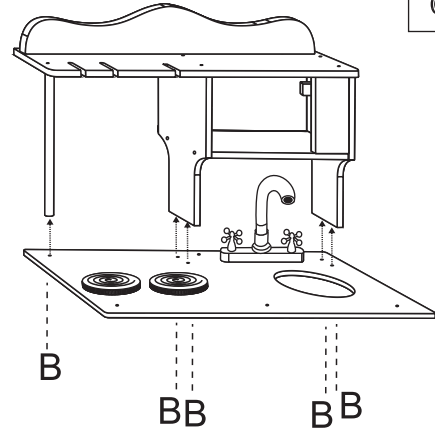
 Ex4

 Bx5



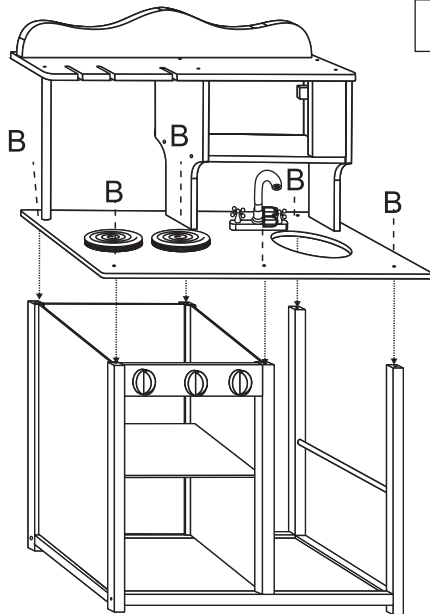
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 Bx5



15

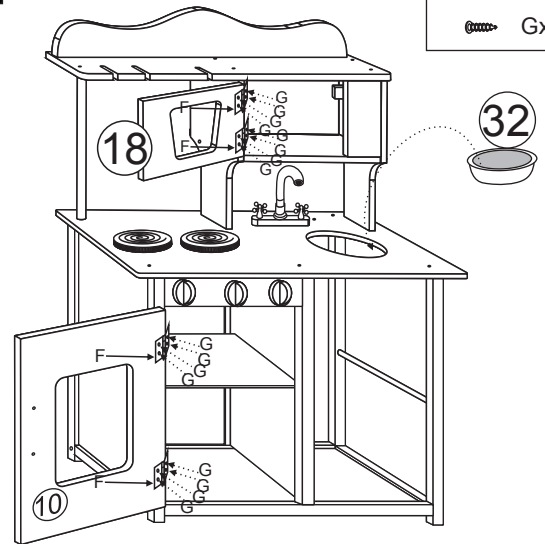
 Bx6



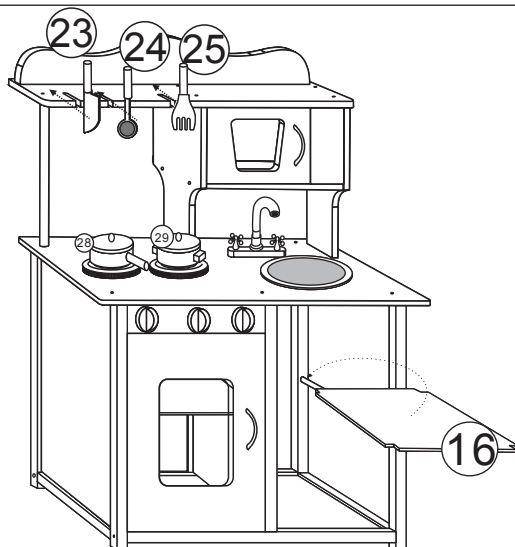
16

 Fx4

 Gx16



17



18

