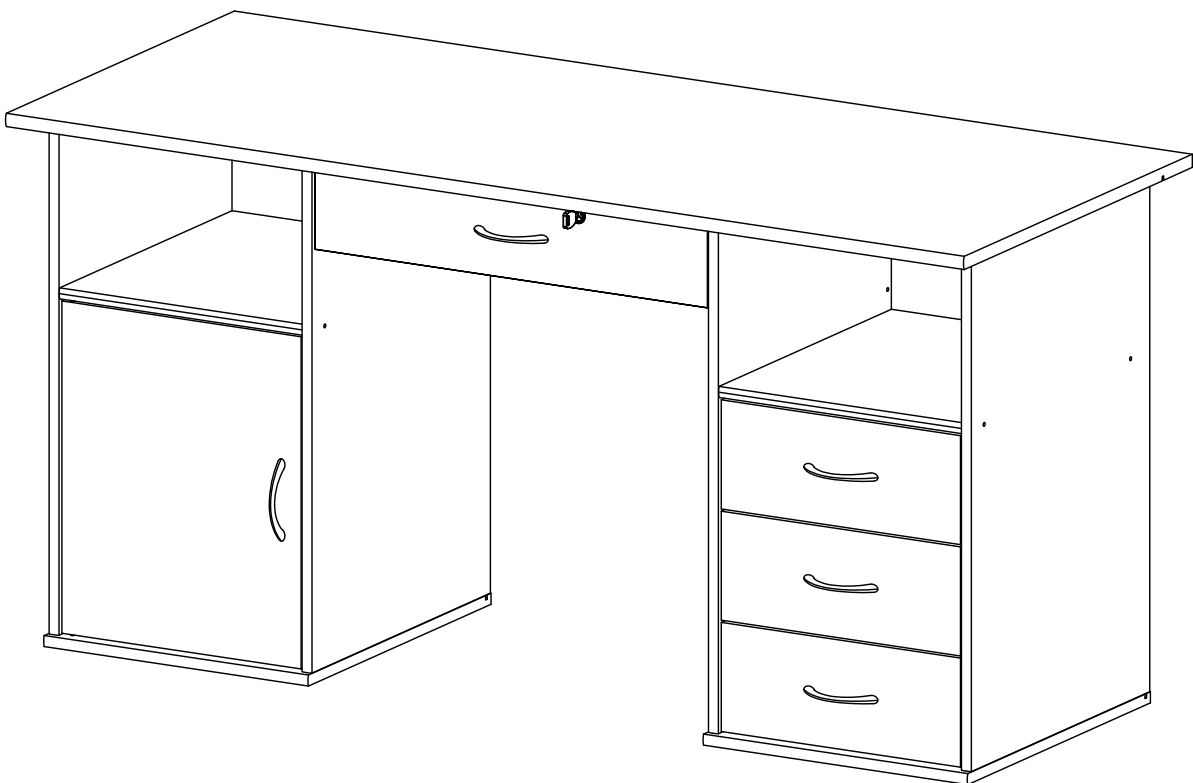


**alphason**

**AW12289**



REFERENCE NO:

**POR000000**

Please retain this booklet as you will be asked to quote this number for any warranty or product related queries

Issue: 00/00/00

**PLEASE INSPECT ALL PARTS PRIOR TO ASSEMBLY AND CONTACT US IF ANY OF THE PARTS ARE DAMAGED OR MISSING. THIS MUST BE DONE BEFORE ATTEMPTING ASSEMBLY.**



Need help or advice? Missing/damaged parts?  
Contact us directly on:

**Helpline**  **0845 130 6686**

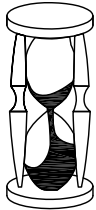
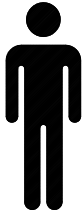
International Helpline (English Speaking): +44 1942 524 100



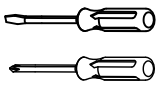
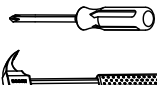
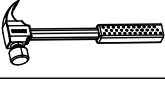
Interested in more Alphason products? Visit our website at:  
**www.alphasondesigns.com**



Have a question? Want more information? Email us on?  
**customer.services@armourhome.co.uk**

30 MIN
x2

Self-Assemble  
tool request

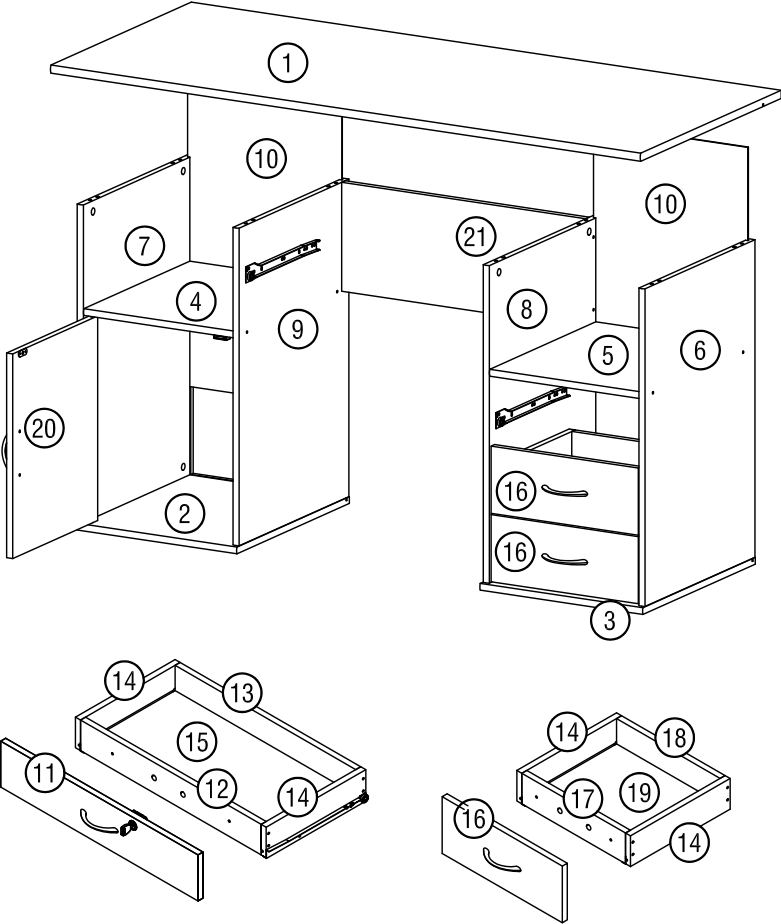
**Instructions/Instrucciones/Mode d'emloi**

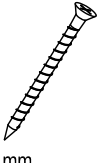
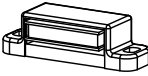
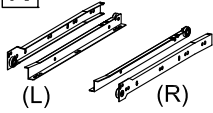
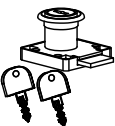
- Do not tighten bolts completely until desk is fully assembled  
- Por favor no apretar los tornillos hasta que haya ensamblado  
- el escritorio completamente

PARTS LIST

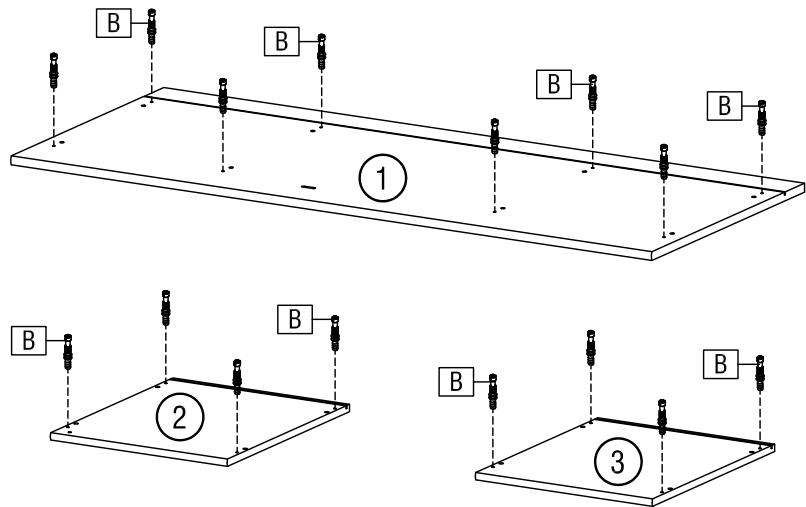
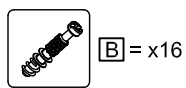
|    |    |
|----|----|
| 1  | x1 |
| 2  | x1 |
| 3  | x1 |
| 4  | x1 |
| 5  | x1 |
| 6  | x1 |
| 7  | x1 |
| 8  | x1 |
| 9  | x1 |
| 10 | x2 |

|    |    |
|----|----|
| 11 | x1 |
| 12 | x1 |
| 13 | x1 |
| 14 | x8 |
| 15 | x1 |
| 16 | x3 |
| 17 | x3 |
| 18 | x3 |
| 19 | x3 |
| 20 | x1 |
| 21 | x1 |

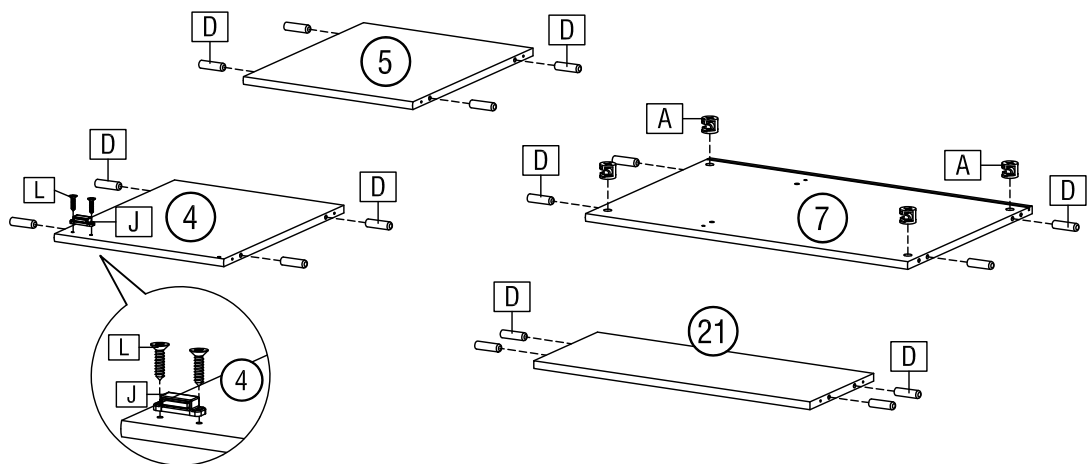
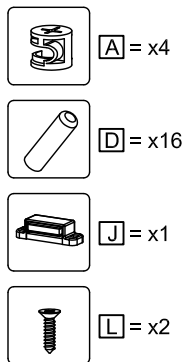


|                                                                                                                          |                                                                                                                          |                                                                                                                           |                                                                                                                         |                                                                                                                     |                                                                                                                            |
|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| <div>A</div>  <div>x16</div>          | <div>B</div>  <div>x16</div>          | <div>C</div>  <div>x16</div>           | <div>D</div>  <div>x28</div>         | <div>E</div>  <div>x2</div>    | <div>F</div>  <div>6 X 15 mmx4</div>  |
| <div>G</div>  <div>8 x 50 mmx44</div> | <div>H</div>  <div>x5</div>           | <div>I</div>  <div>M4 x 22 mmx10</div> | <div>J</div>  <div>x1</div>         | <div>K</div>  <div>4 set</div> | <div>L</div>  <div>6 X 13 mmx34</div> |
| <div>M</div>  <div>x1</div>           | <div>N</div>  <div>M6 X 25 mmx8</div> | <div>O</div>  <div>x1</div>            | <div>P</div>  <div>4 X 13 mmx1</div> | <div>Q</div>  <div>x12</div>   | <div>R</div>  <div>4 X 15 mmx12</div> |

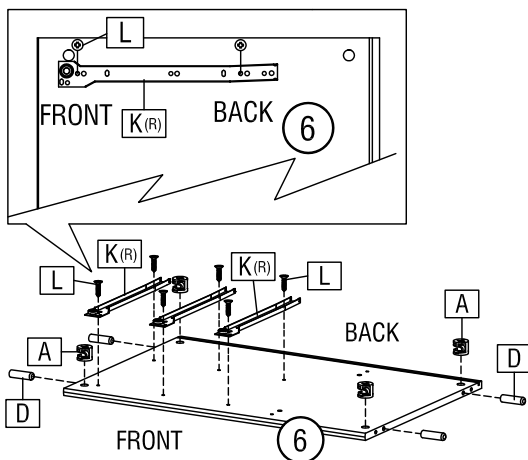
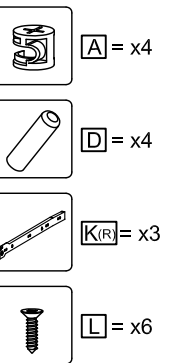
# Step 1



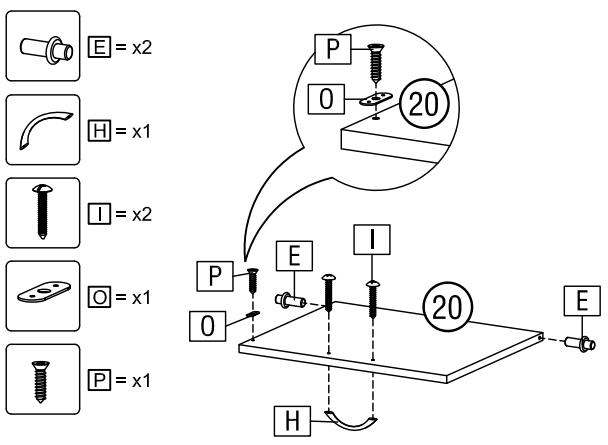
# Step 2



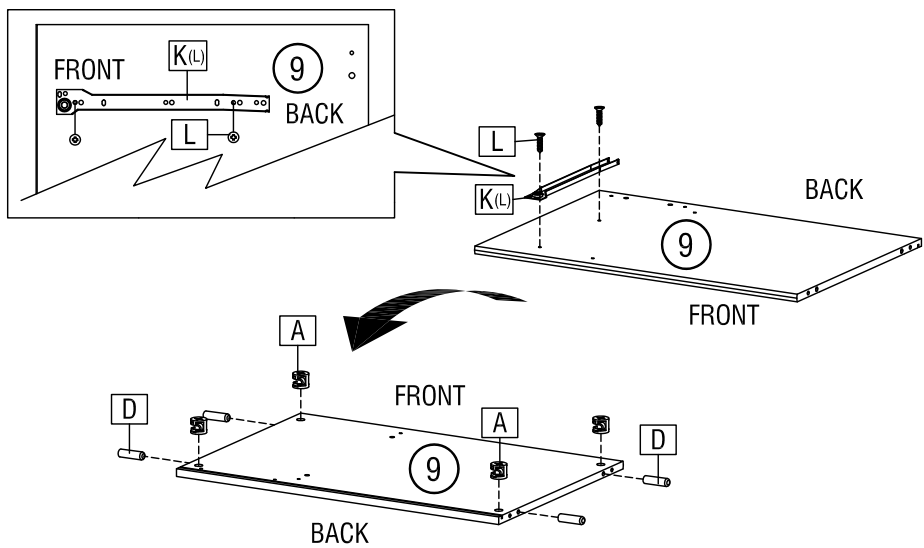
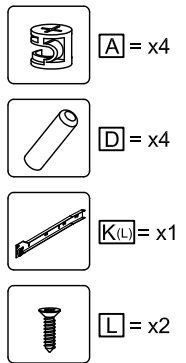
# Step 3



# Step 4

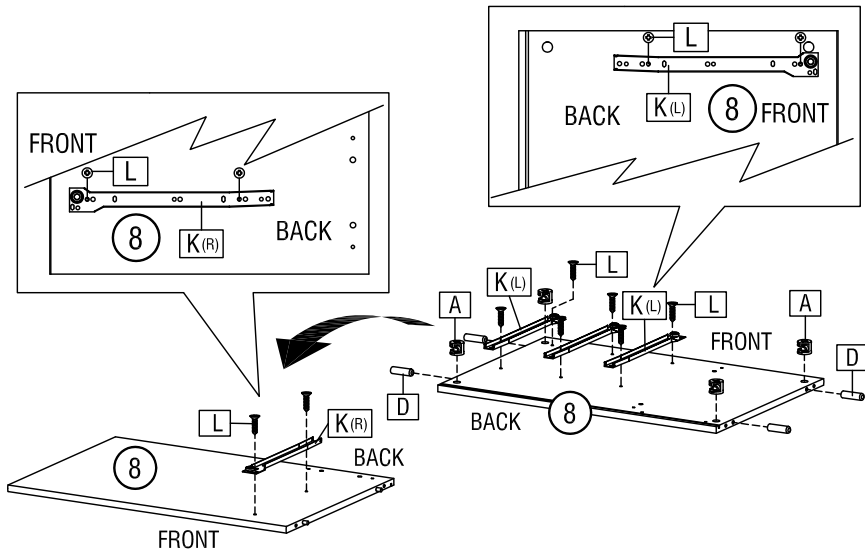


# Step 5



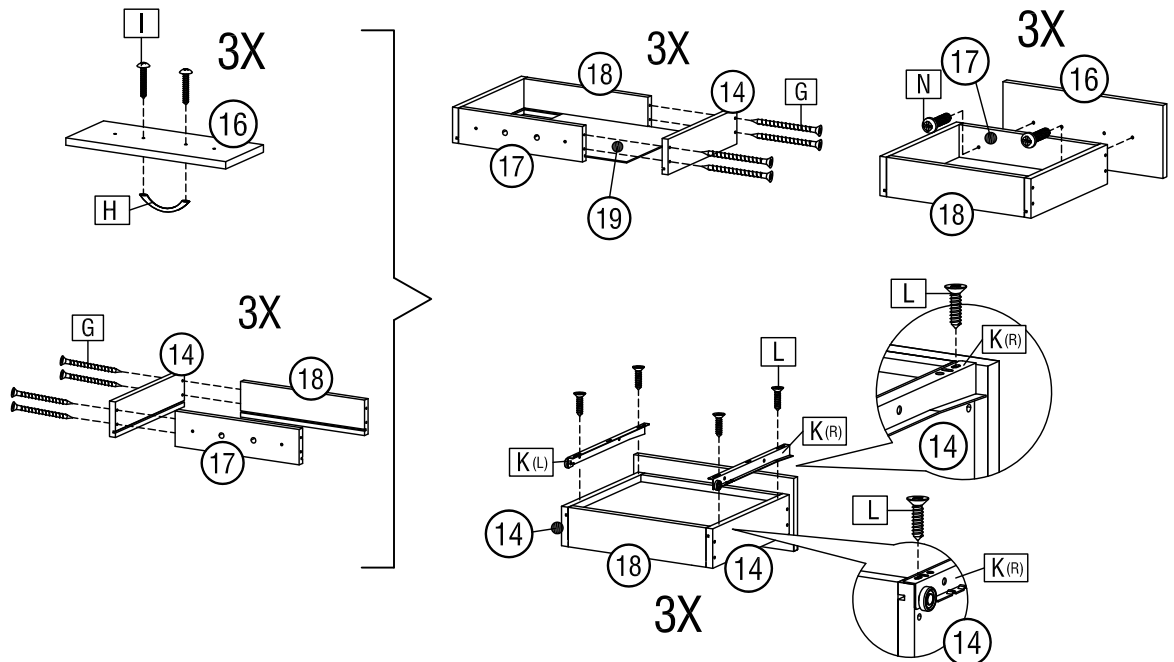
# Step 6

-  A = x4
-  D = x4
-  K(L) = x3
-  K(R) = x1
-  L = x2



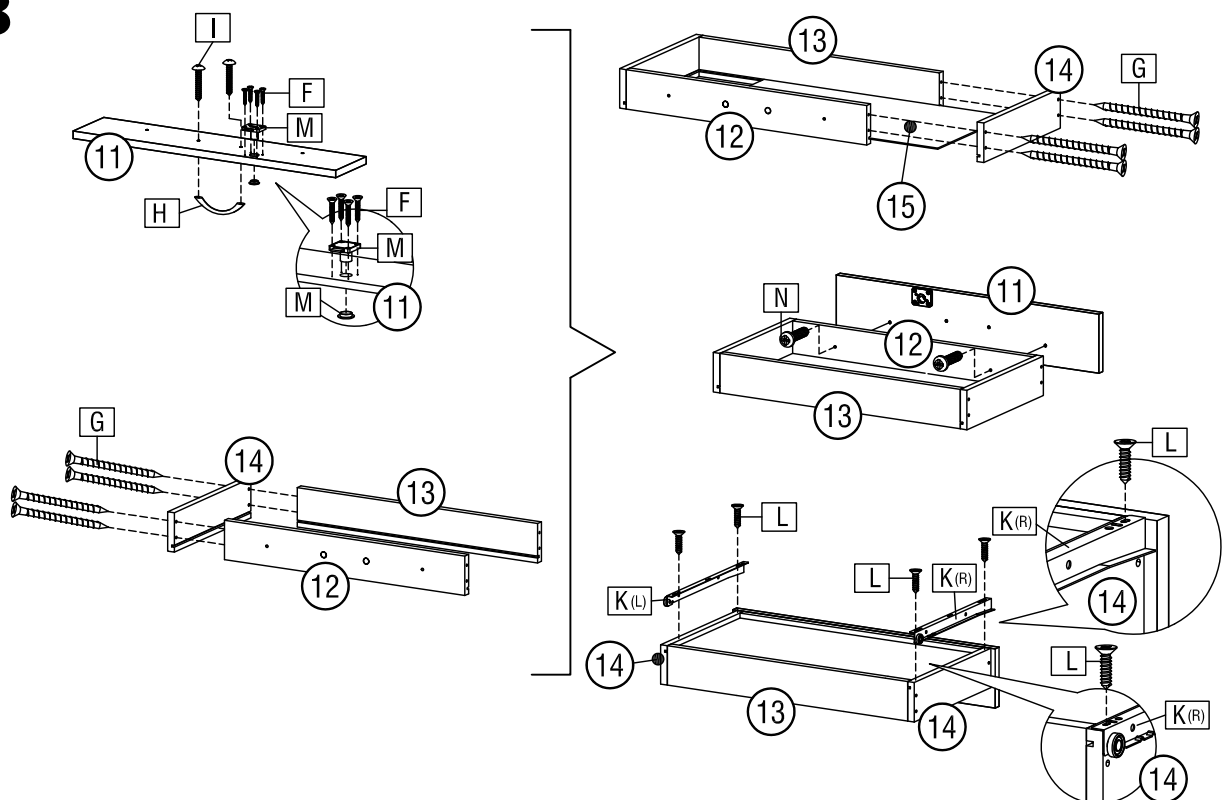
# Step 7

-  G = x24
-  H = x3
-  I = x6
-  K(L) = x3
-  K(R) = x3
-  L = x12
-  N = x6



# Step 8

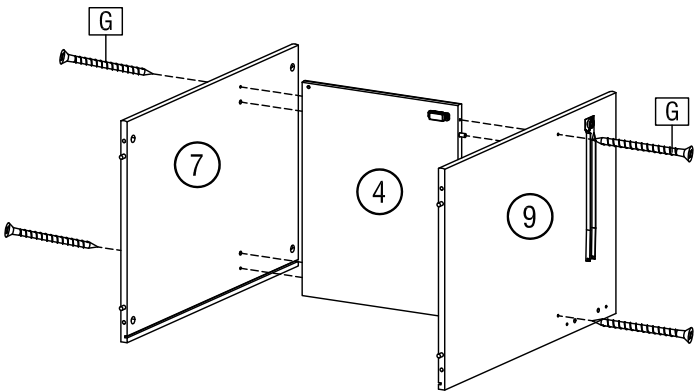
-  F = x4
-  G = x8
-  H = x1
-  I = x2
-  K(L) = x1
-  K(R) = x1
-  L = x4
-  M = x1
-  N = x2



# Step 9



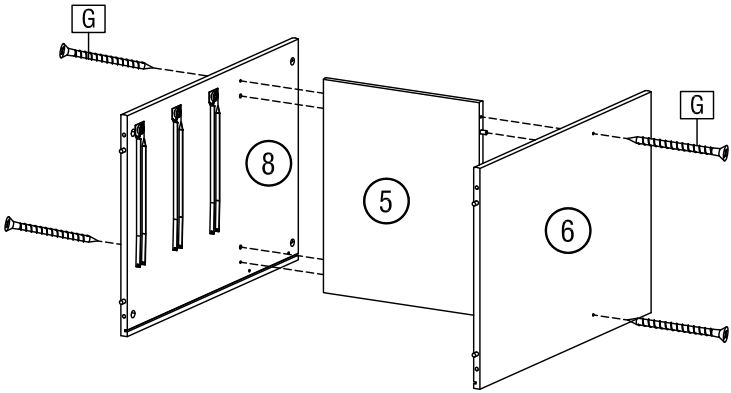
G = x4



# Step 10



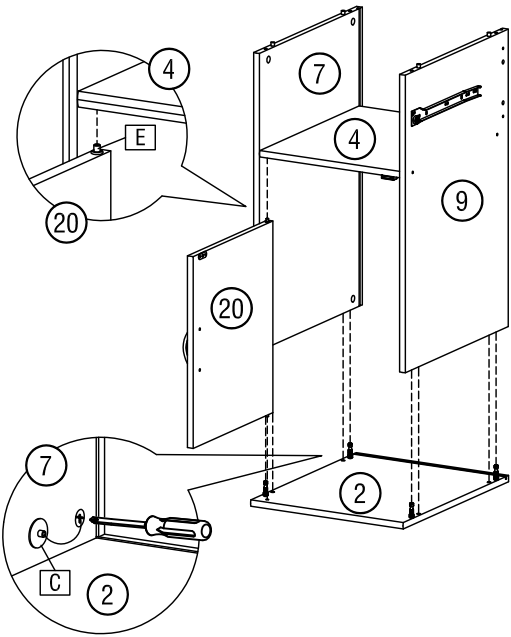
G = x4



# Step 11



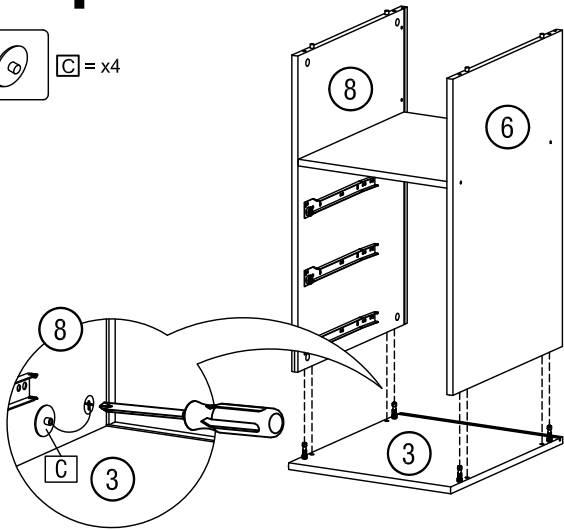
C = x4



# Step 12



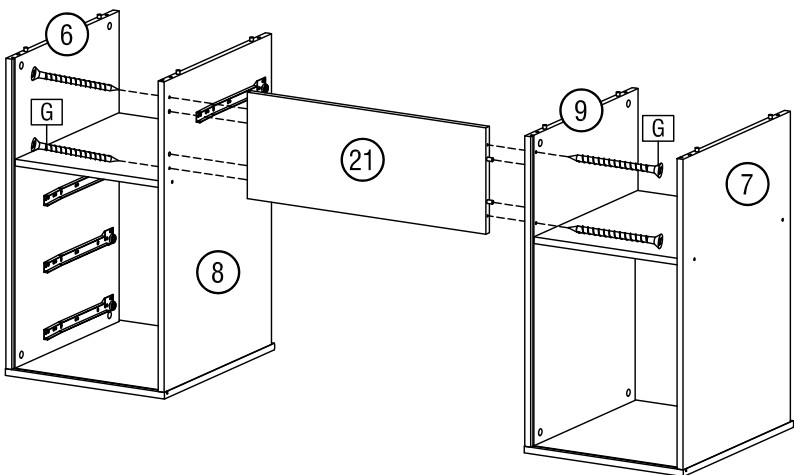
C = x4



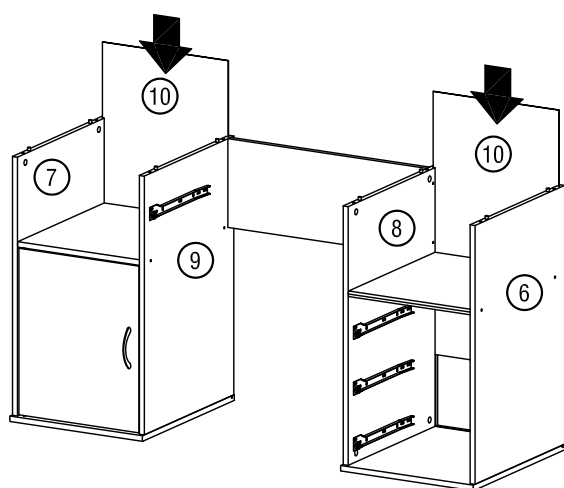
# Step 13



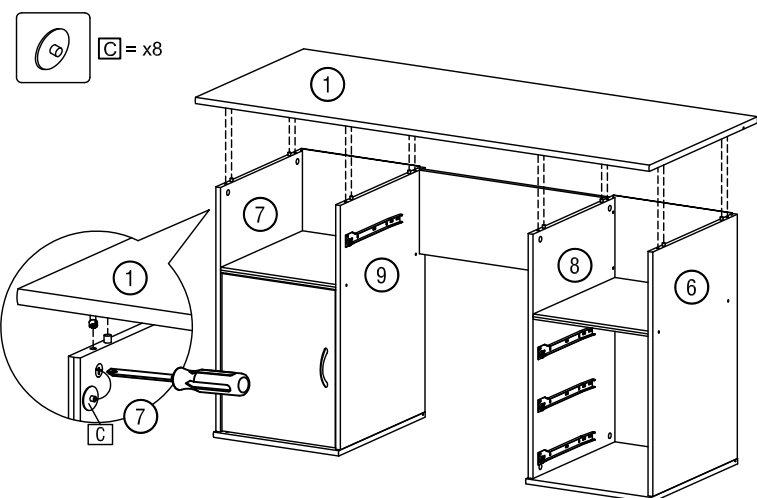
G = x4



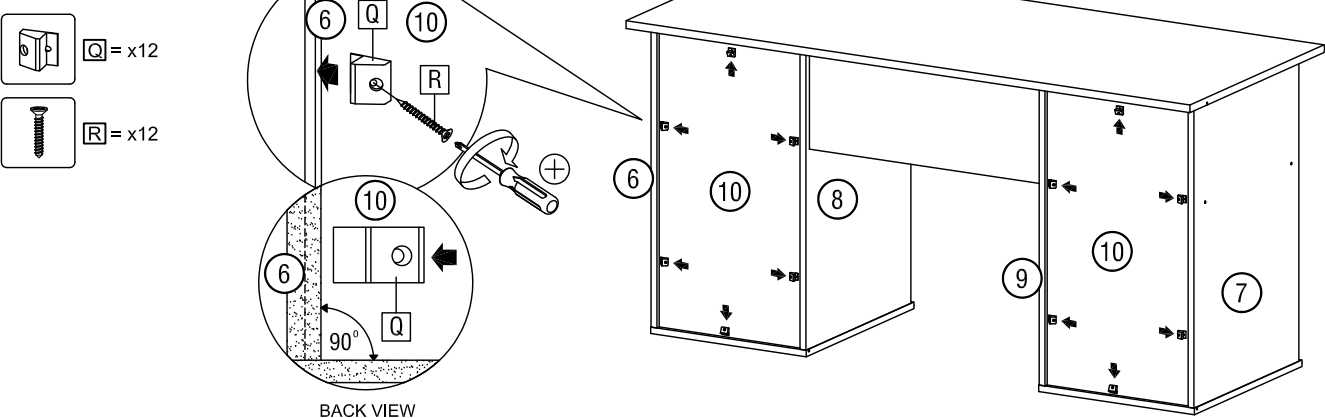
# Step 14



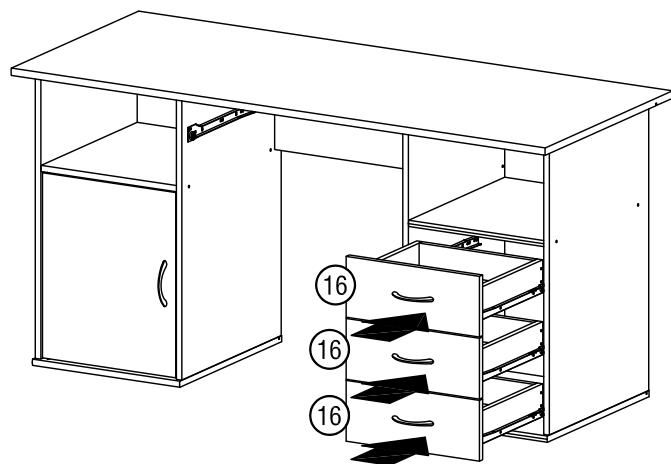
# Step 15



# Step 16



# Step 17



# Step 18

