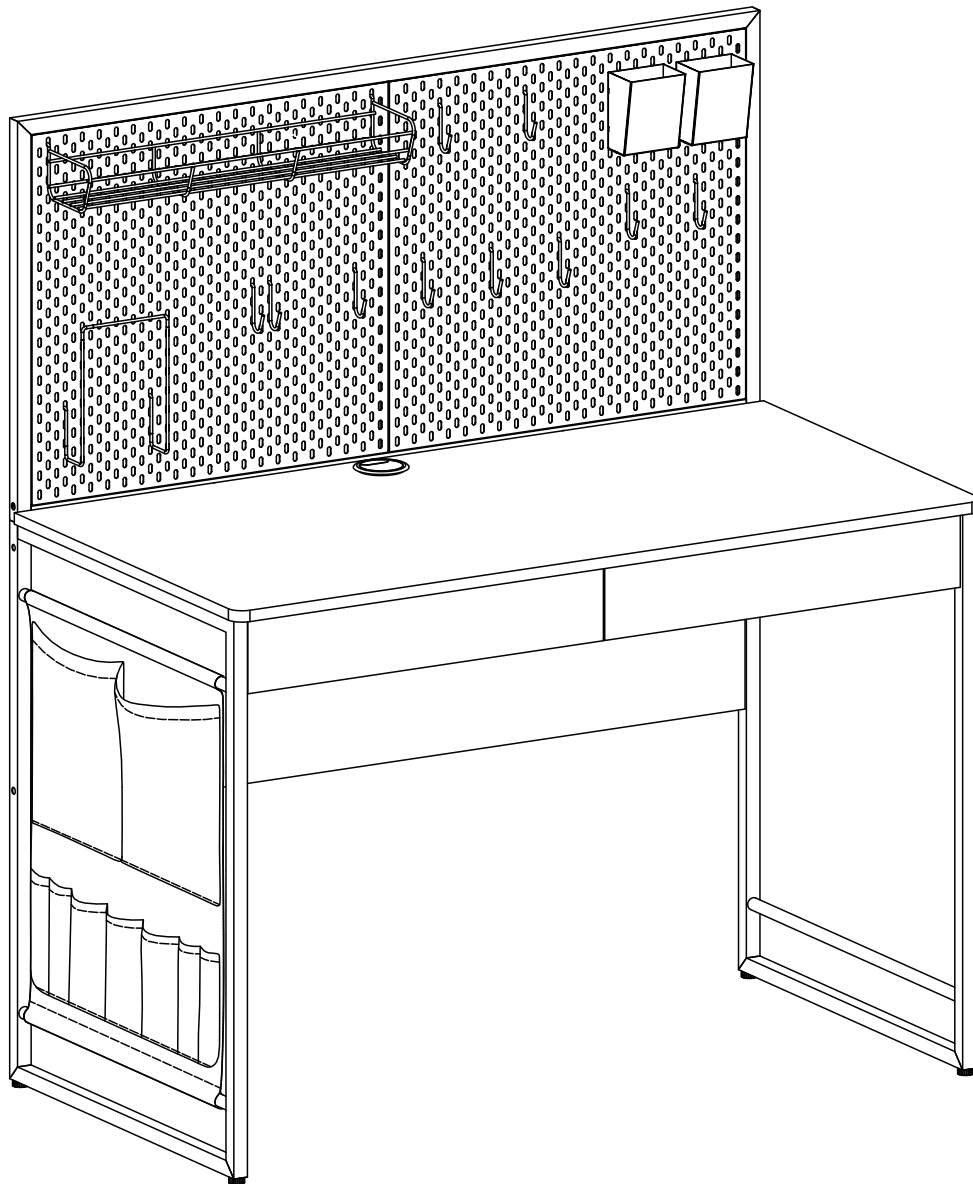




INcqc080\_GL

**836-537**



IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

# ASSEMBLY INSTRUCTION

INTENDED USE IN OFFICE OR HOME  
ABOUT CARE AND MAINTENANCE OF TABLE :

1. To prevent the table from being scratched by hard objects, do not let metal objects break the surface of the table and leave bruise marks.
- 2, do not let the heat source has been baking, away from the source of fire. The surface should be fully considered to prevent dry cracking and deformation.
3. When in use, pay attention to the placement in a stable environment, otherwise there will be deformation.
- 4, prevent direct sunlight, can use gauze to prevent sunlight, so not only does not affect day lighting, but also can maintain the desk.
- 5, to check the desk, regularly clean up, remove the dust and corrosive gas and liquid, to prevent the desk  
Corrosion affects the whole integrity of the table.
- 6, when using water to wipe the desktop, to wipe it clean, do not leave moisture on the desktop.
- 7, when cleaning to use a clean soft cloth, do not be too hard to wipe.

UTILISATION PRÉVUE POUR LE BUREAU OU LA MAISON  
À PROPOS DE L'ENTRETIEN ET DE LA MAINTENANCE DE LA TABLE :

1. Pour éviter que la table ne soit rayée par des objets durs, ne laissez pas d'objets métalliques briser la surface de la table et laisser des marques d'ecchymoses.
2. Ne laissez pas la source de chaleur a été la cuisson, loin de la source de feu. La surface doit être entièrement considérée pour éviter les fissures sèches et les déformations.
3. Lors de l'utilisation, assurez-vous que la table soit placée dans un environnement stable, sinon il y aura des déformations.
4. Empêcher la lumière directe du soleil, vous pouvez utiliser une gaze pour protéger le bureau de la lumière directe du soleil, de sorte que non seulement l'éclairage de jour ne soit pas affecté, mais aussi que la table soit préservée.
5. Inspecter régulièrement la table, nettoyer et enlever la poussière ainsi que les matières corrosives (gaz et liquides) afin de prévenir la corrosion de la table.  
La corrosion affecte l'intégrité entière de la table.
6. Lorsque vous utilisez de l'eau pour essuyer la table, nettoyez-la soigneusement, ne laissez pas de traces d'humidité sur la table.
7. Lorsque vous nettoyez le la table, utilisez un chiffon doux et propre, sans trop forcer.

PARA USARSE EN OFICINA Y HOGAR  
CUIDADO Y MANTENIMIENTO DE LA MESA:

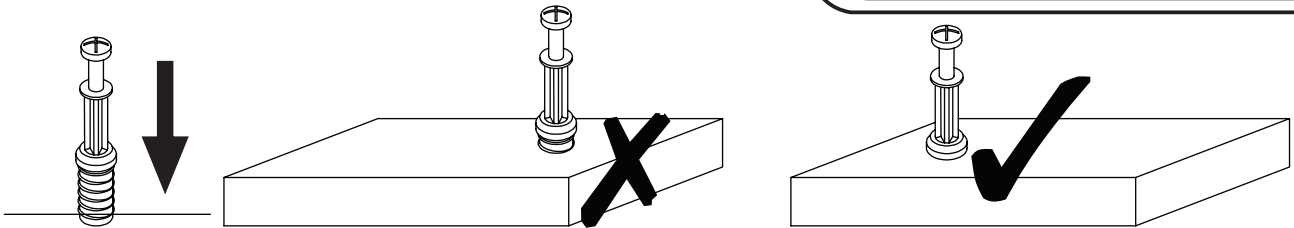
1. Tenga en cuenta de que los objetos duros metálicos pueden romper la superficie de la mesa y dejar marcas de magulladuras.
2. No ponga el producto cerca de la fuente de calor, y manténgalo lejos de la fuente de fuego. De lo contrario, puede producir grietas y deformaciones en la superficie.
3. Cuando no la utiliza, colóquela en un lugar estable, para evitar la deformación.
4. Puede usar una gasa para protegerla de la luz solar directa, lo cual no afecta la iluminación diurna, mientras tanto puede ofrecer protección a la mesa.
5. Regularmente revise y limpie la mesa, eliminando el polvo y las materias corrosivas, para proteger la mesa.  
Las materias corrosivas pueden afectar la integridad de la mesa.
6. Después de limpiar la mesa con agua, tiene que secarla completamente. Tenga cuidado de no dejar humedad en la mesa.
7. Limpie la mesa con un paño suave y limpio, sin ejercer mucha fuerza.

#### VORGESEHENE VERWENDUNG IM BÜRO ODER ZU HAUSE ZUR PFLEGE UND WARTUNG DES TISCHES :

1. Um zu verhindern, dass der Tisch durch harte Gegenstände zerkratzt wird, vermeiden Sie, dass Metallgegenstände die Oberfläche des Tisches beschädigen und blaue Flecken hinterlassen.
2. Entfernen Sie die Wärmequelle für das Backen nicht von der Feuerquelle. Die Oberfläche sollte vollständig berücksichtigt werden, um Trockenrisse und Verformungen zu verhindern.
3. Wenn in Gebrauch, achten Sie auf die Aufstellung in einer stabilen Umgebung, sonst gibt es Verformungen.
4. Verhindern Sie direktes Sonnenlicht, Sie können Gaze verwenden, um Sonnenlicht zu verhindern, so dass nicht nur die Tagesbeleuchtung nicht beeinträchtigt wird, sondern auch der Schreibtisch erhalten werden kann.
5. Den Schreibtisch prüfen, regelmäßig aufräumen, den Staub und korrosives Gas und Flüssigkeit entfernen, um den Schreibtisch zu schützen.  
Korrosion beeinträchtigt die gesamte Integrität des Tisches.
6. Wenn Sie Wasser verwenden, um den Schreibtisch zu wischen, um ihn sauber zu wischen, hinterlassen Sie keine Feuchtigkeit auf dem Schreibtisch.
7. Bei der Reinigung ein sauberes, weiches Tuch verwenden, nicht zu hart wischen.

#### DESTINAZIONE D'USO IN UFFICIO O A CASA CURA E MANUTENZIONE DELLA SCRIVANIA:

1. Per evitare che la scrivania venga graffiata da oggetti duri, non lasciare che gli oggetti metallici rompano la superficie della scrivania e lascino le tracce.
2. Non permettere che la fonte di calore la inforni, tenerla lontana dalla fonte di fuoco. La superficie dovrebbe essere considerata completamente per evitare crepe e deformazioni secche.
3. Quando è in uso, prestare attenzione al posizionamento in un ambiente stabile, altrimenti si verificherà una deformazione.
4. Prevenire la luce solare diretta. Si può utilizzare una garza per prevenire la luce solare in modo che non influisca sull'illuminazione diurna, ma possa anche mantenere la scrivania.
5. Controllare la scrivania, pulire regolarmente, rimuovere la polvere e il gas e il liquido corrosivi per mantenere che la scrivania.  
La corrosione influenza l'intera integrità della scrivania.
6. Quando si utilizza l'acqua per pulire la superficie, non lasciare umidità sulla superficie.
7. Quando la pulisci, utilizza un panno morbido pulito, non pulirla con forza troppo forte.



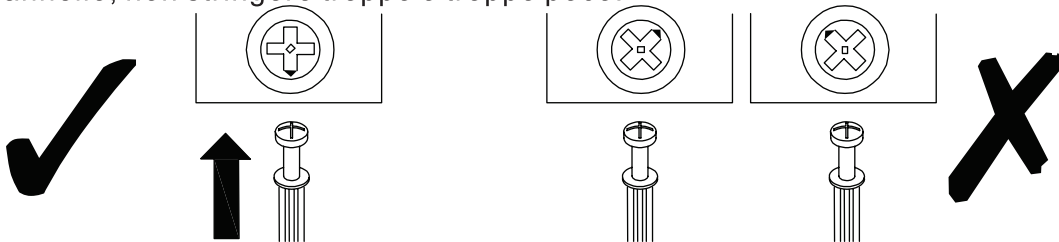
**EN\_QUICKFIT:** Tighten quickfit until shoulder is flush with panel. Do not overtighten or undertighten.

**FR\_RACCORD RAPIDE:** Faites serrer le raccord rapide jusqu'à ce que l'épaulement soit parfaitement encastré dans le panneau. Il ne faut ni trop serrer ni insuffisamment serrer.

**ES\_QUICKFIT:** Apriete quickfit hasta que el hombro se descargue con el panel. NO lo sobreapriete ni lo apriete poco.

**DE\_QUICKFIT:** Ziehen Sie den Quickfit fest, bis die Schulter mit der Platte bündig ist. Bitte nicht zu fest oder zu schwach anziehen.

**IT\_MONTAGGIO RAPIDO:** Stringere il montaggio rapido fino a quando la spalla è a filo con il pannello, non stringere troppo o troppo poco.



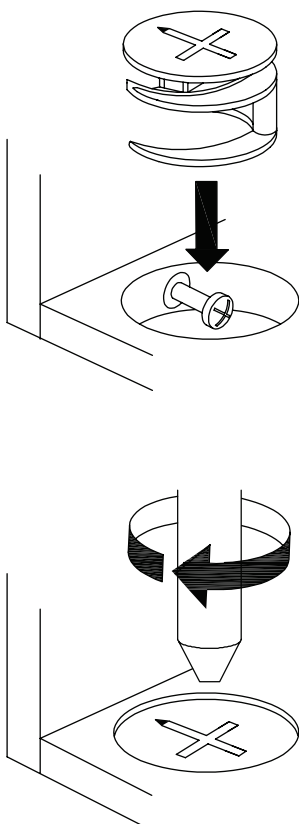
**EN\_CAM LOCK:** When fitting cam lock, ensure starting position is correct before you insert connecting quickfit.

**FR\_SERRURE BATTEUSE:** Avant d'insérer la serrure batteuse, veillez à la bonne orientation avant d'insérer le raccord rapide.

**ES\_CIERRE DE LA CÁMARA:** Cuando instale el cierre de la cámara, asegúrese de que la posición de inicio es correcta antes de que inserte el quickfit conector.

**DE\_CAM-LOCK:** Achten Sie bei der Montage des Cam-Locks auf die richtige Ausgangsposition, bevor Sie den Quickfit einsetzen.

**IT\_BLOCCAGGIO A CAMMA:** Quando si monta il bloccaggio a camma, assicurarsi che la posizione iniziale sia corretta prima di inserire il montaggio rapido di collegamento.



**EN\_Quickfit head** should be in the centre of the cam lock when the two panels are joined.

Cam lock should be inserted before quickfit.

**FR\_**Lorsque les deux panneaux sont assemblés, la tête du raccord rapide doit reposer au centre de la serrure batteuse. Il faut insérer la serrure batteuse avant le raccord rapide.

**ES\_**El cabezal del quickfit debe estar en el centro del cierre de la cámara cuando se unan los dos paneles.

Se debe insertar el cierre de la cámara antes que el quickfit.

**DE\_**Der Quickfit-Kopf sollte sich in der Mitte des Cam-Locks befinden, wenn die beiden Platten zusammengefügt sind.

Der Cam-Lock sollte vor dem Quickfit eingesetzt werden.

**IT\_**La testa del montaggio rapido deve trovarsi al centro del bloccaggio a camma quando i due pannelli sono uniti.

Il Bloccaggio a Camma deve essere inserito prima del montaggio rapido.

**EN\_**Turn cam lock clockwise to tighten.

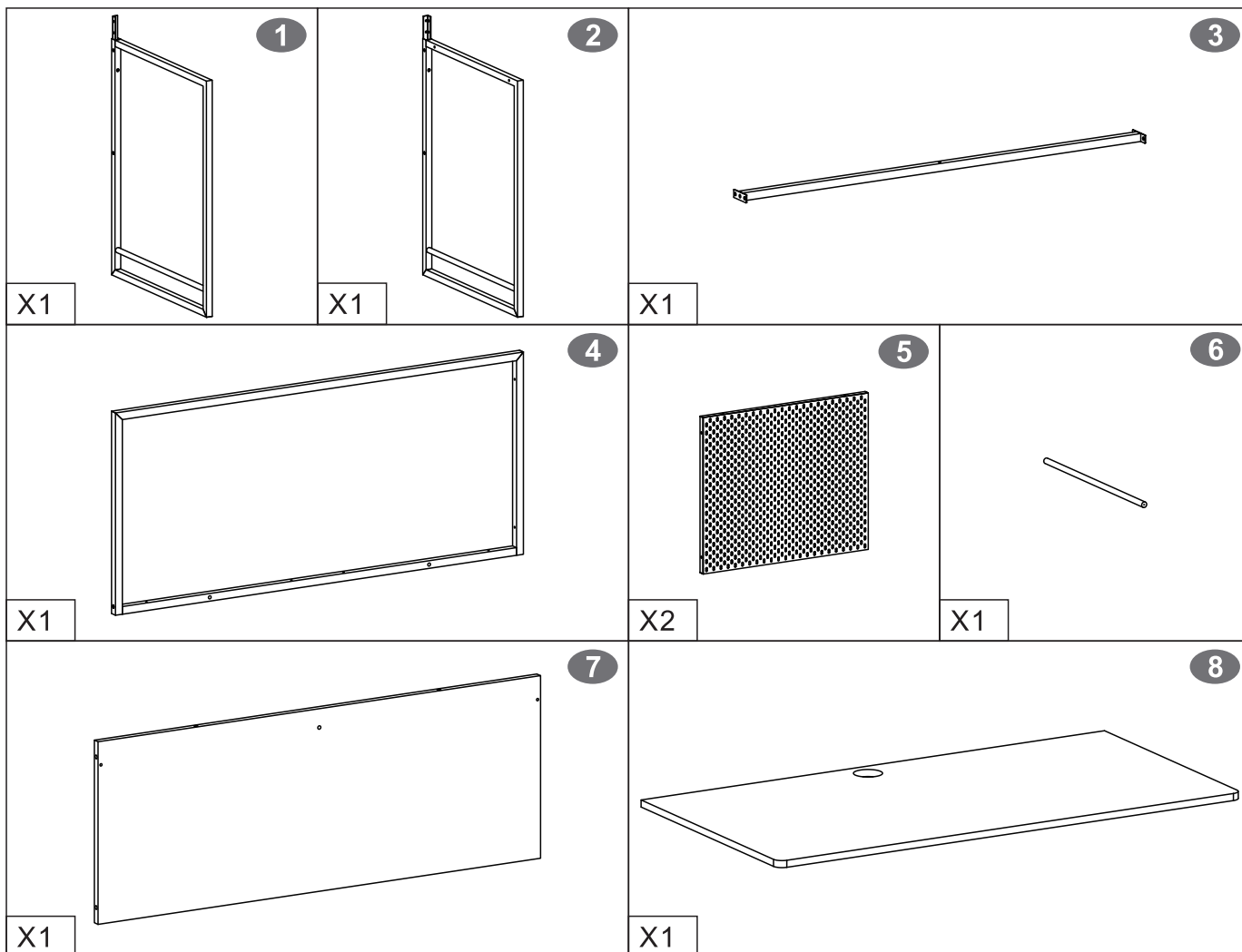
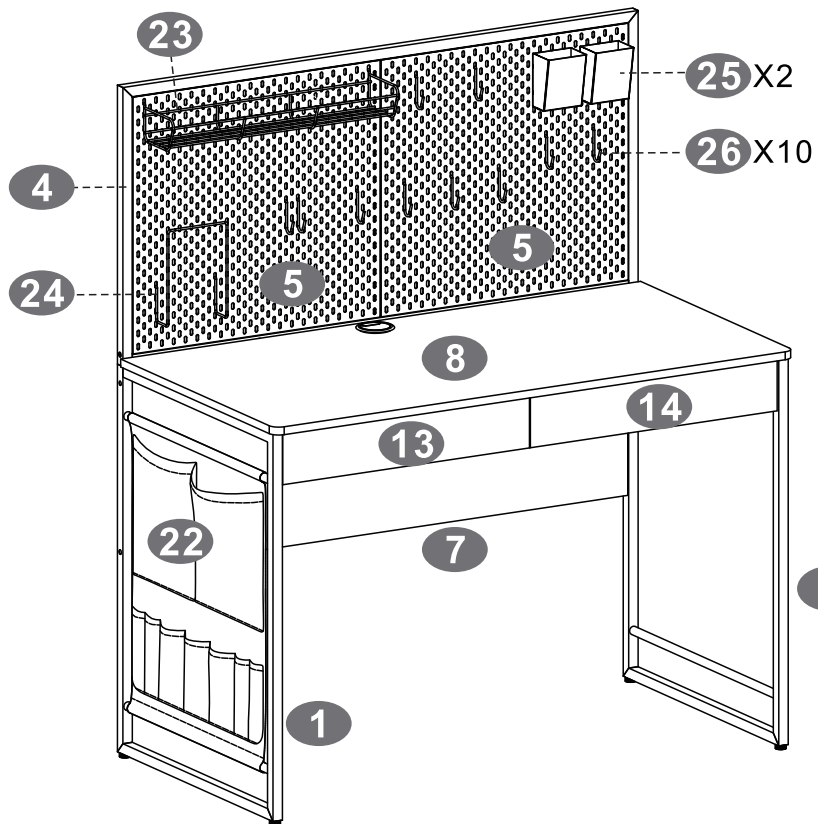
**FR\_**Faites tourner la serrure batteuse dans le sens des aiguilles d'une montre pour la resserrer.

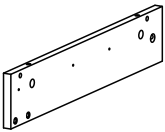
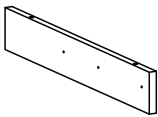
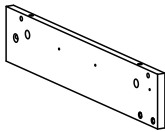
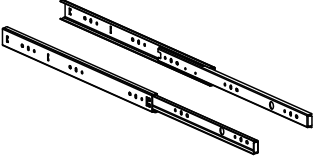









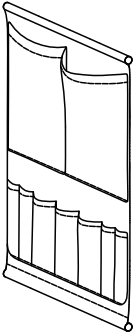
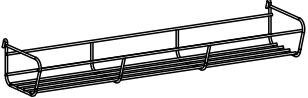
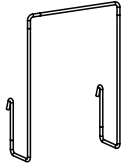
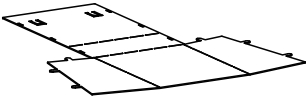

**ES\_**Gire el cierre de la cámara en sentido horario para apretarlo.


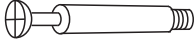

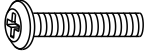
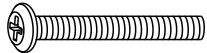
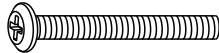
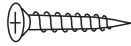

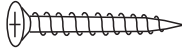
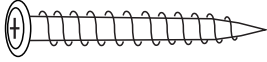




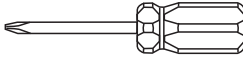
**DE\_**Drehen Sie den Cam-Lock im Uhrzeigersinn, um ihn festzuziehen.

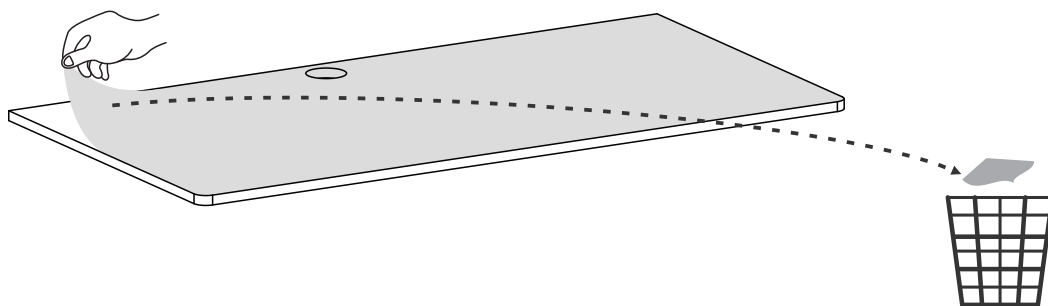
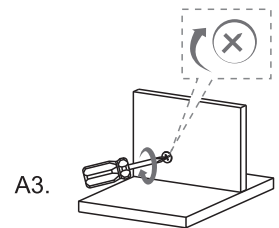
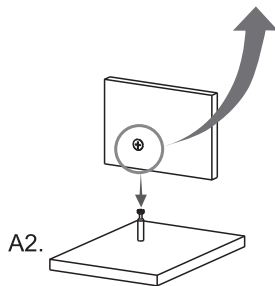
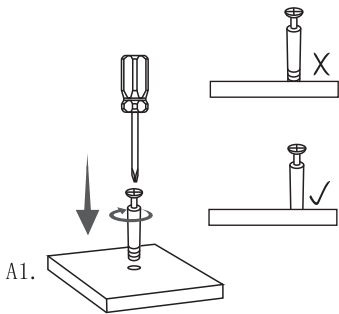
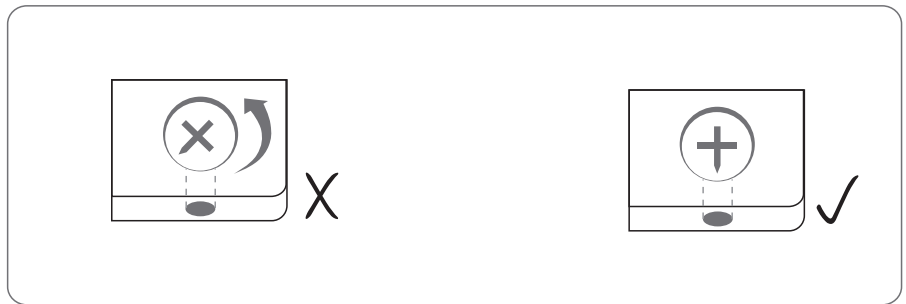
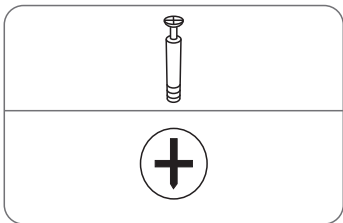
**IT\_**Ruotare il bloccaggio a camma in senso orario per stringere.



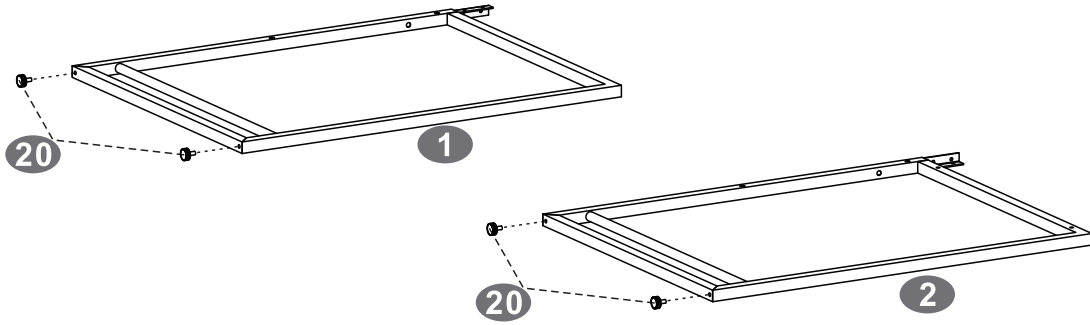


<p>9</p>  <p>X1</p>	<p>10</p>  <p>X1</p>	<p>11</p>  <p>X1</p>	<p>12</p>  <p>X2</p>
<p>13</p>  <p>X1</p>	<p>14</p>  <p>X1</p>	<p>15</p>  <p>X2</p>	<p>16</p>  <p>X2</p>
<p>17</p>  <p>X2</p>	<p>18</p>  <p>X2</p>	<p>19</p>  <p>X4</p>	<p>20</p>  <p>X4</p>
<p>21</p>  <p>X1</p>	<p>22</p>  <p>X1</p>	<p>23</p>  <p>X1</p>	<p>24</p>  <p>X1</p>
<p>25</p>  <p>X2</p>	<p>26</p>  <p>X10</p>		

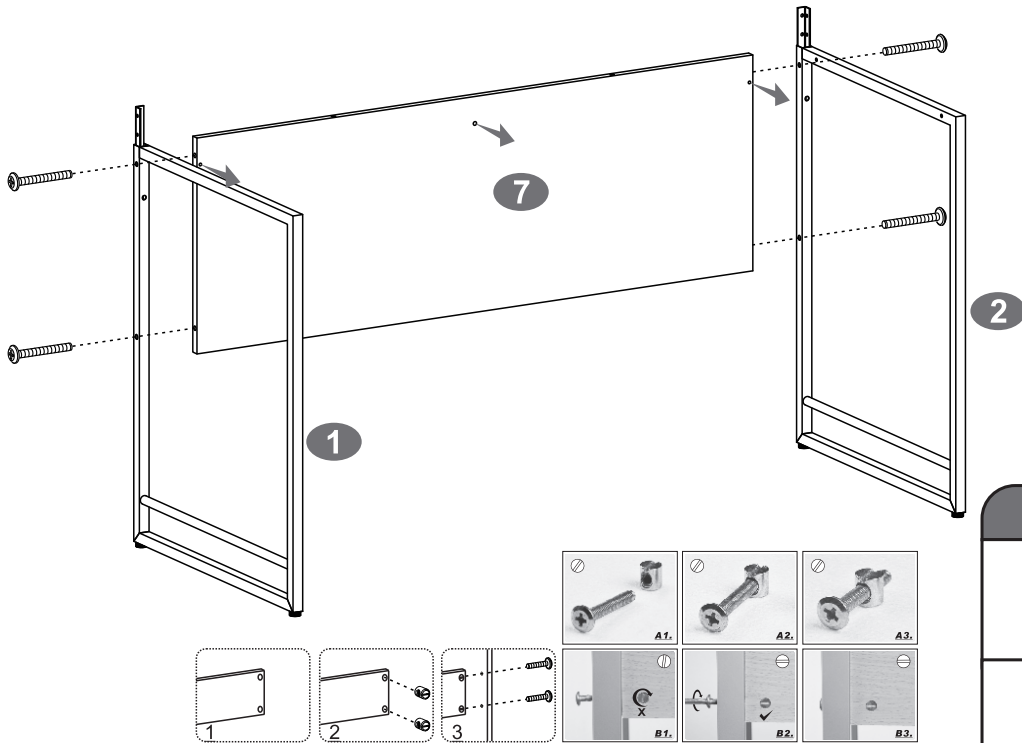
 <p><b>A x 8</b> 6x45mm +1 (spare)</p>	 <p><b>B x 2</b> 6x40mm</p>	 <p><b>C x 12</b> 6x12mm</p>
 <p><b>D x 5</b> 6x30mm +1 (spare)</p>	 <p><b>E x 1</b> 6x50mm</p>	 <p><b>F x 4</b> 6x55mm +1 (spare)</p>
 <p><b>G x 12</b> 3x15mm +1 (spare)</p>	 <p><b>H x 16</b> 3x12mm +1 (spare)</p>	 <p><b>I x 8</b> 4x35mm +1 (spare)</p>
 <p><b>J x 3</b> 5x45mm</p>	 <p><b>K x 14</b> 4x8mm +1 (spare)</p>	 <p><b>L x 2</b> M4</p>
 <p><b>M x 10</b> Φ15mm +1 (spare)</p>	 <p><b>N x 5</b> Φ10mm +1 (spare)</p>	







01

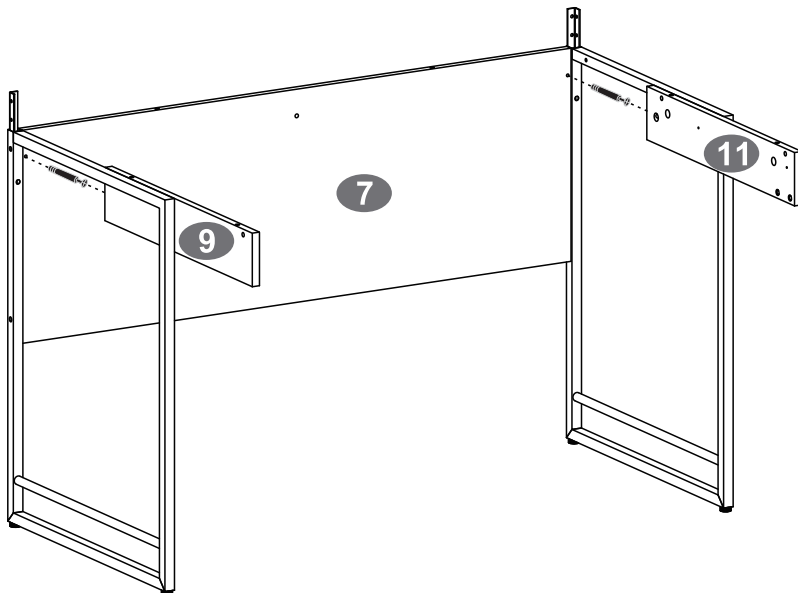






02



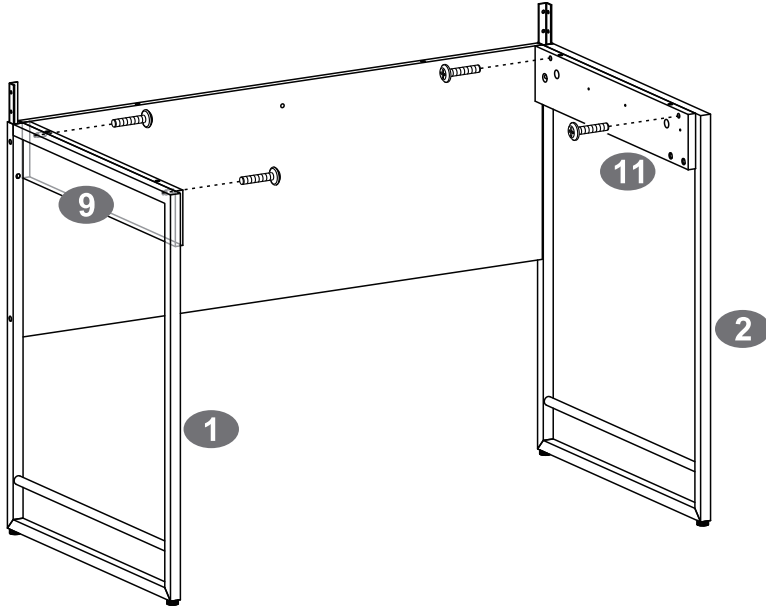
<b>F</b> 6X55 MM	
 x4	
<b>N</b> $\Phi$ 10 MM	
 x4	



03



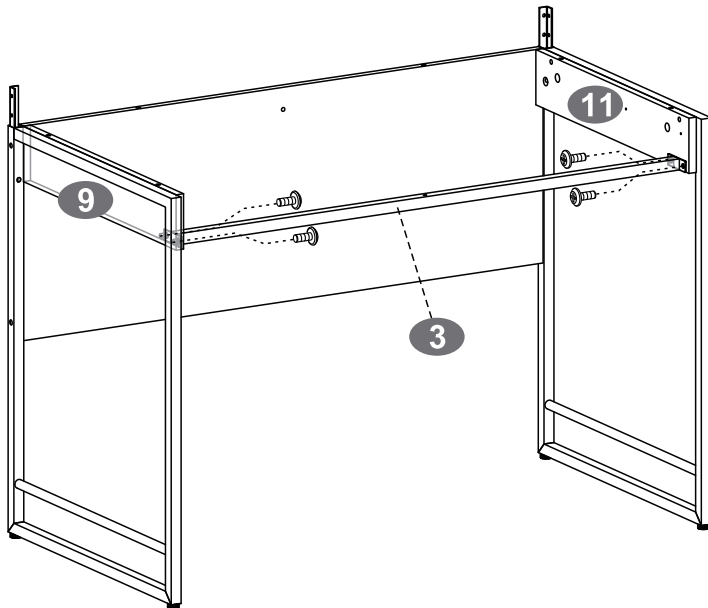
<b>A</b> 6X45 MM	
 x2	
<b>M</b> $\Phi$ 15 MM	
 x2	



04



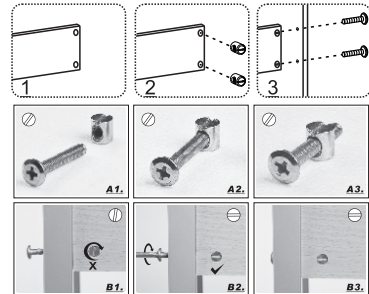
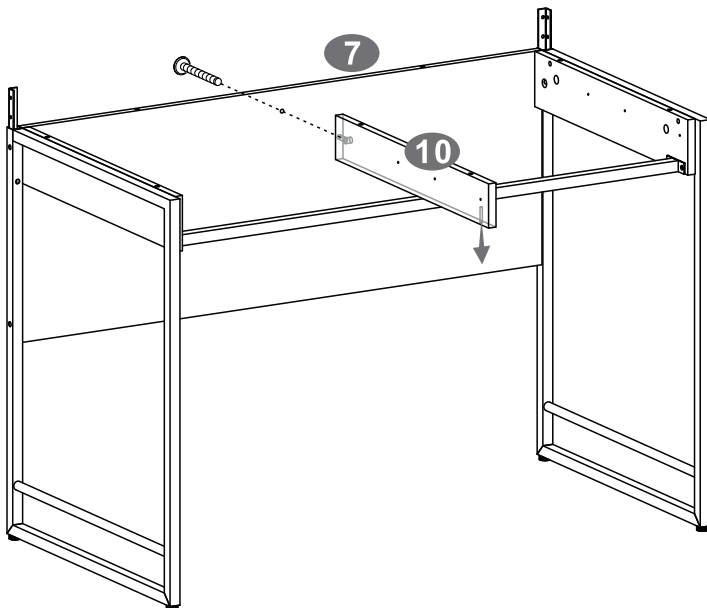
**D** 6X30 MM  x4 



05




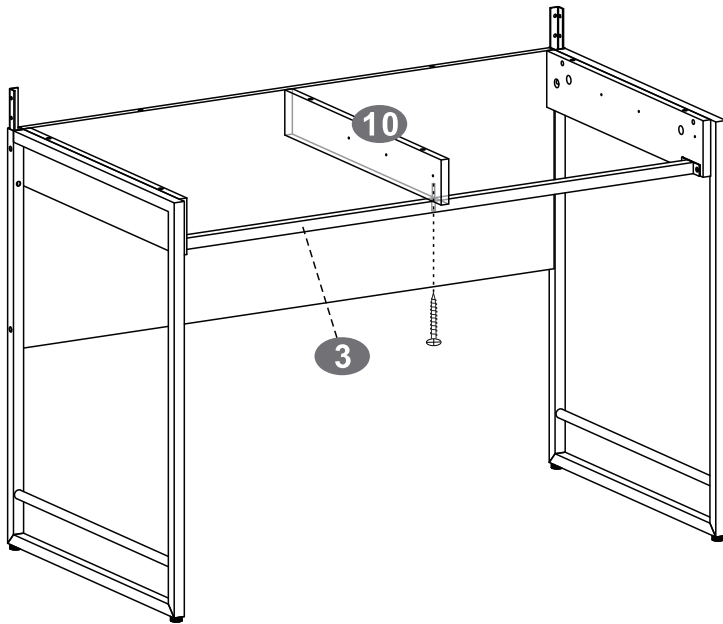
**C** 6X12 MM  x4 

06


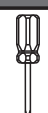
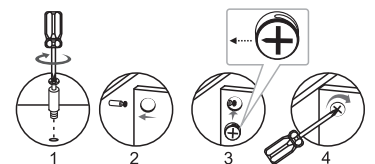
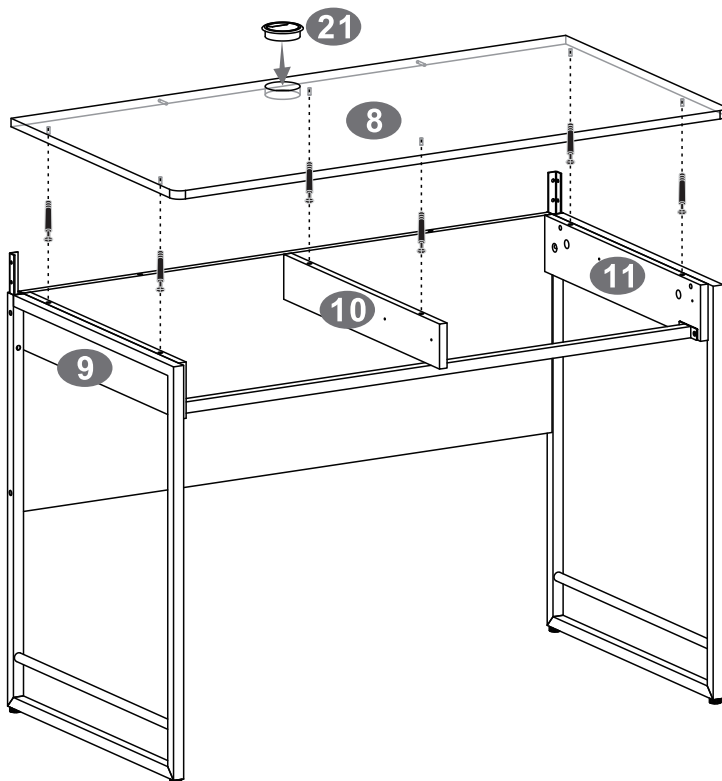


**E** 6X50 MM  x1 


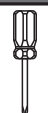
**N**  $\Phi$  10 MM  x1




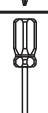
**J** 5X45 MM

 x1
 


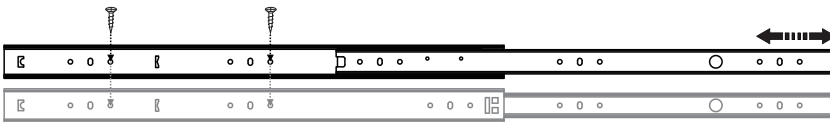
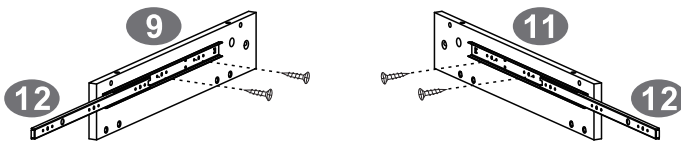
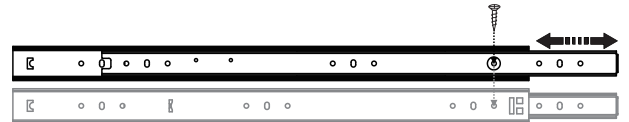
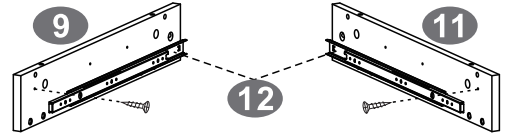
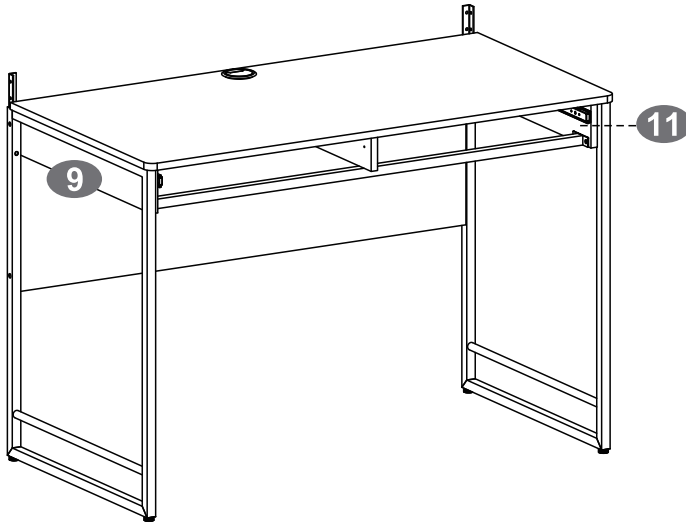
**A** 6X45 MM

 x6
 

**M**  $\Phi$  15 MM

 x6
 

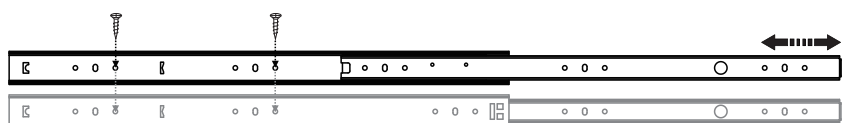
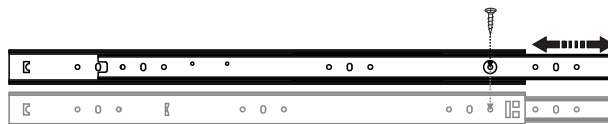
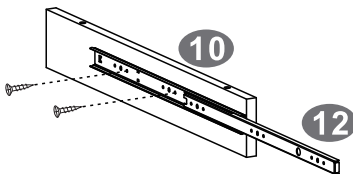
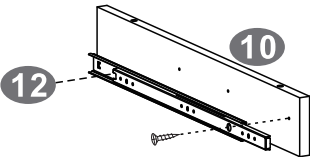
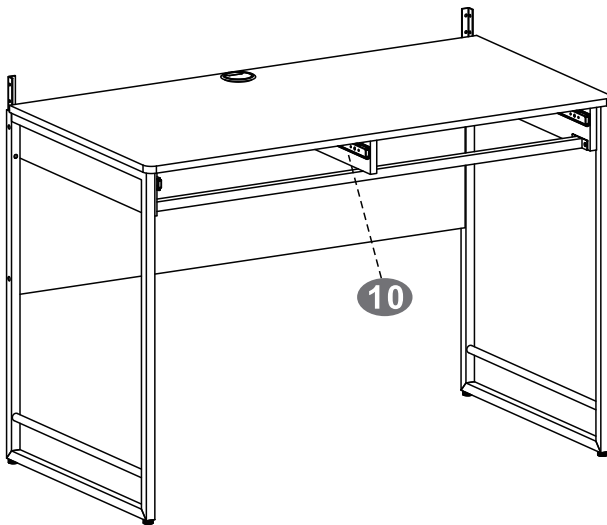




SCREWS

G 3X15 MM

x6

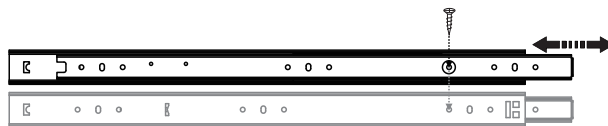
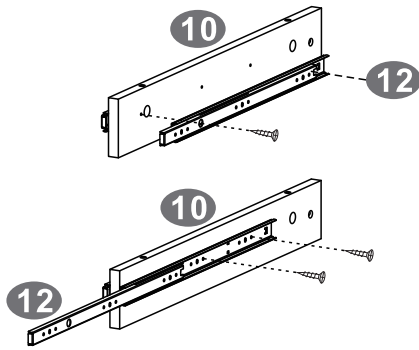
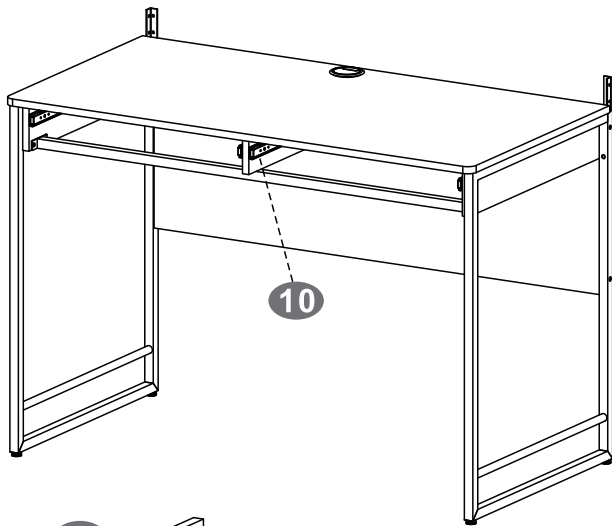


SCREWS



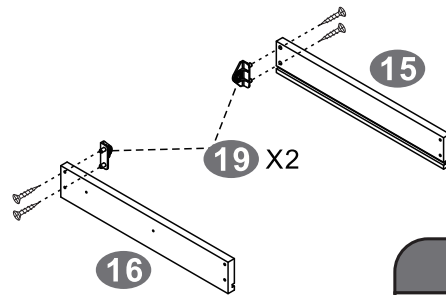
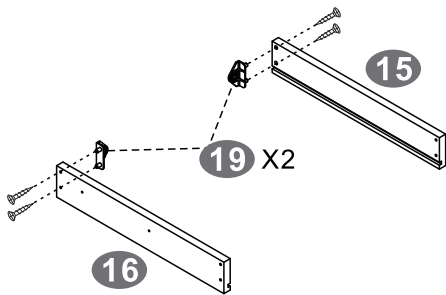
G 3X15 MM

x3


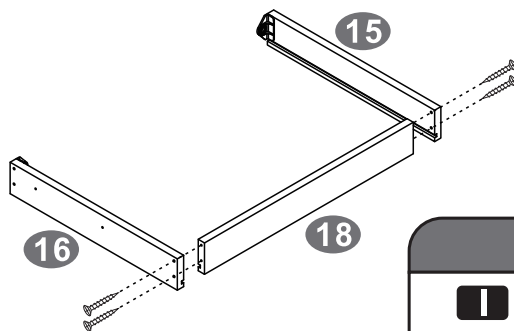
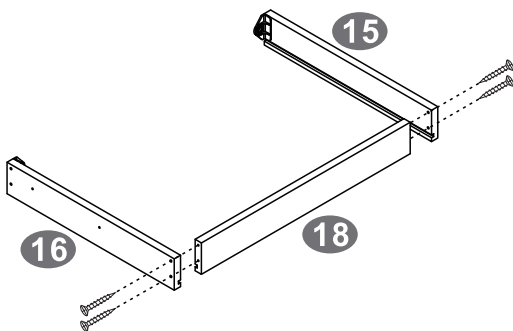






**G** 3X15 MM  
 x3

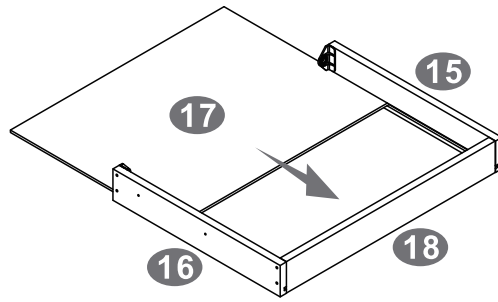
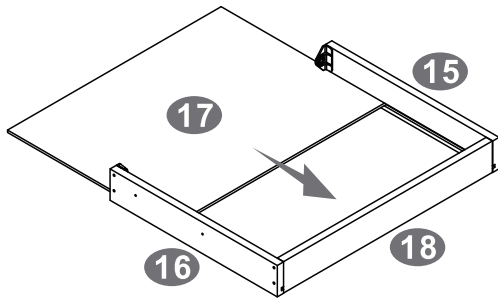
**H** 3X12 MM  
 x8

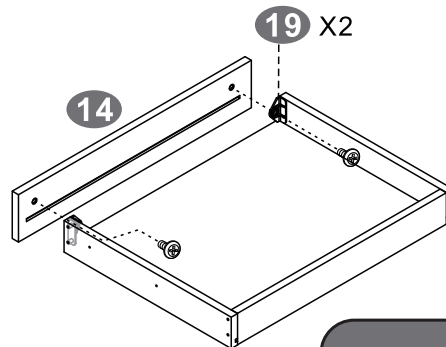
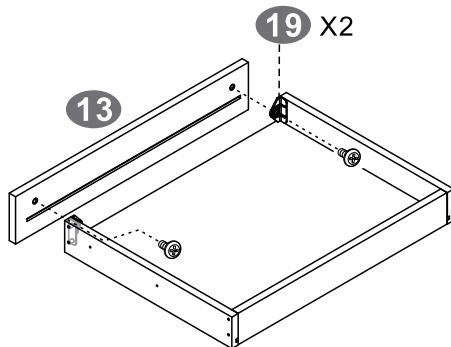
**I** 4X35 MM  
 x8






14

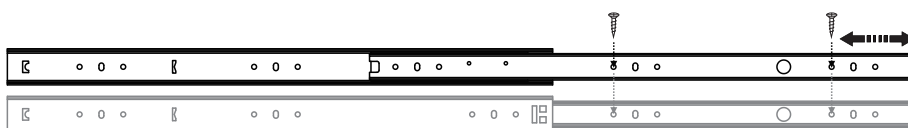
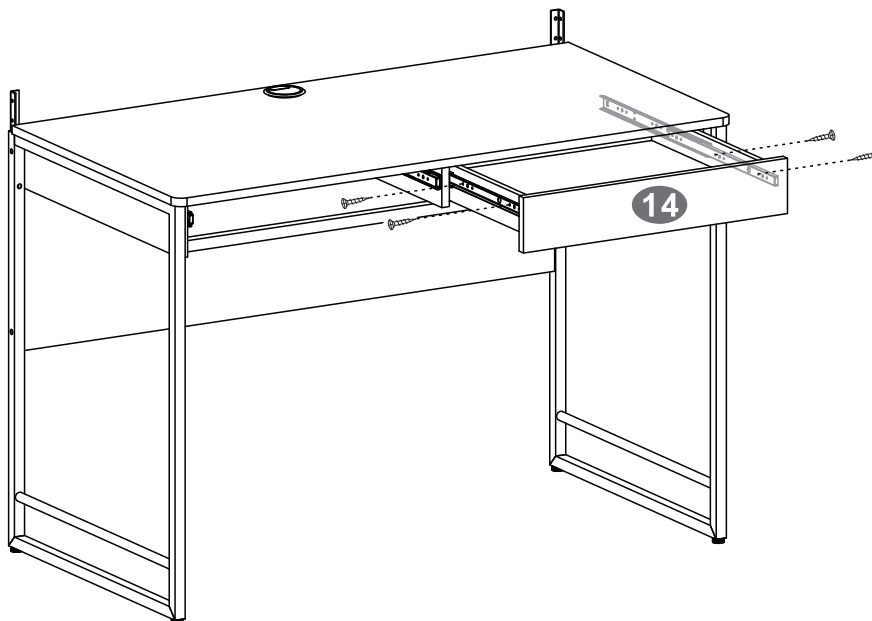


15

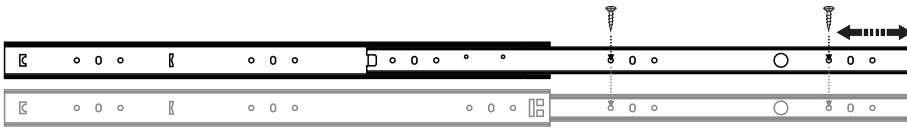
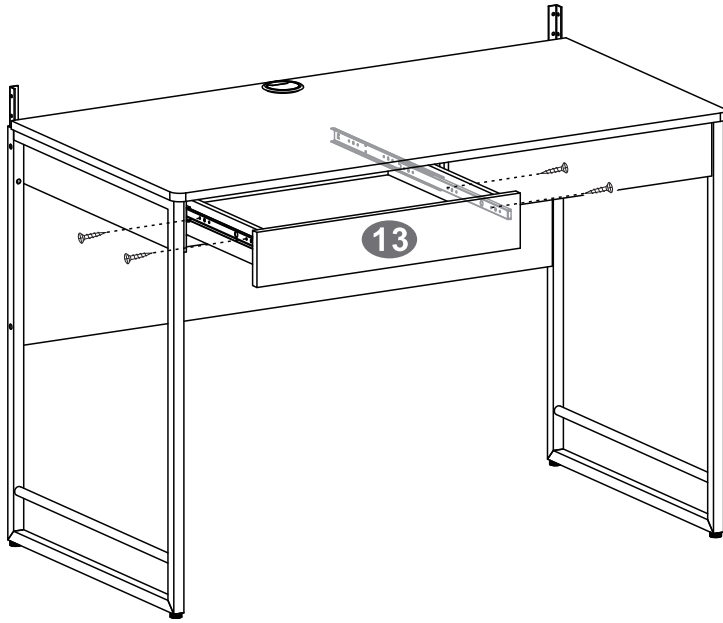


**C** 6X12 MM  
 x4  


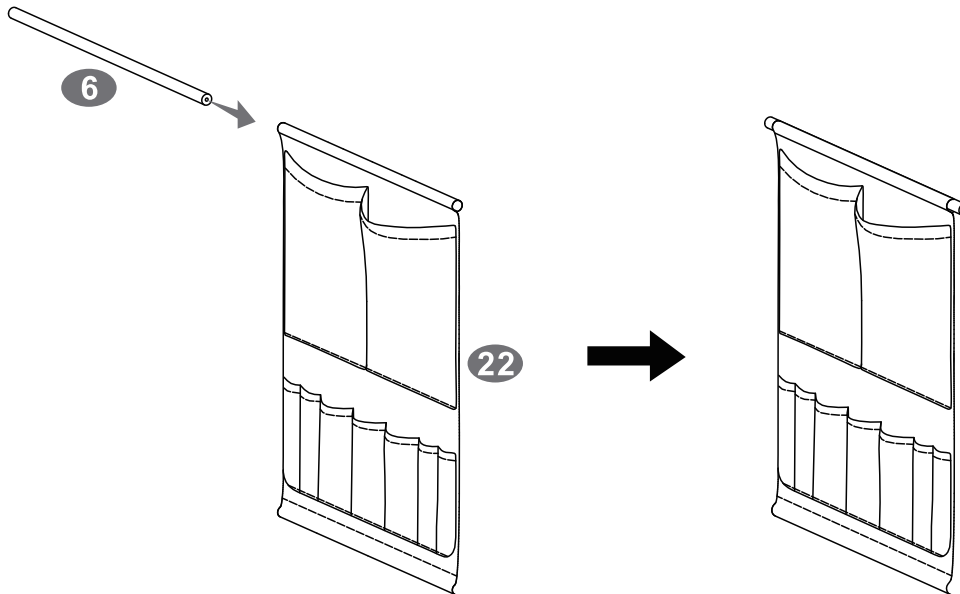
16

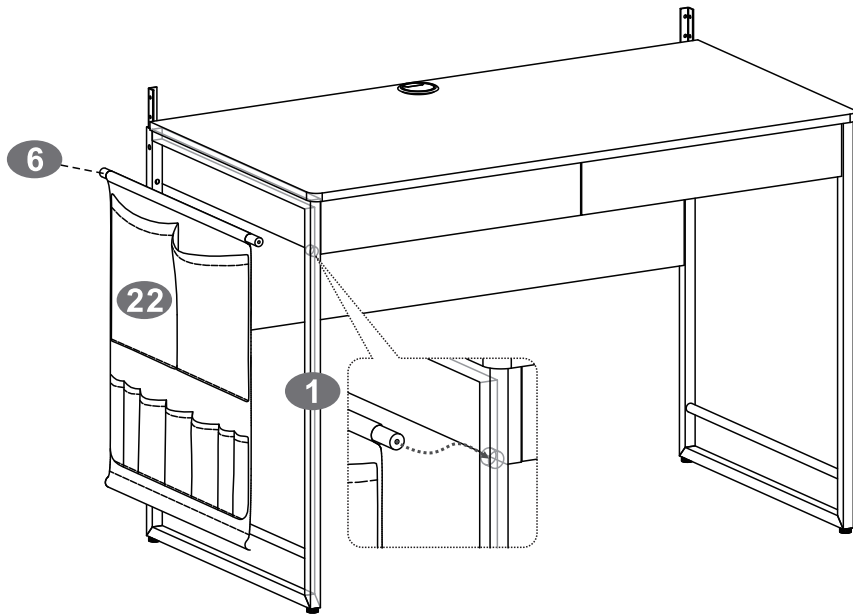


**H** SCREWS  
**H** 3X12 MM  
 x4  

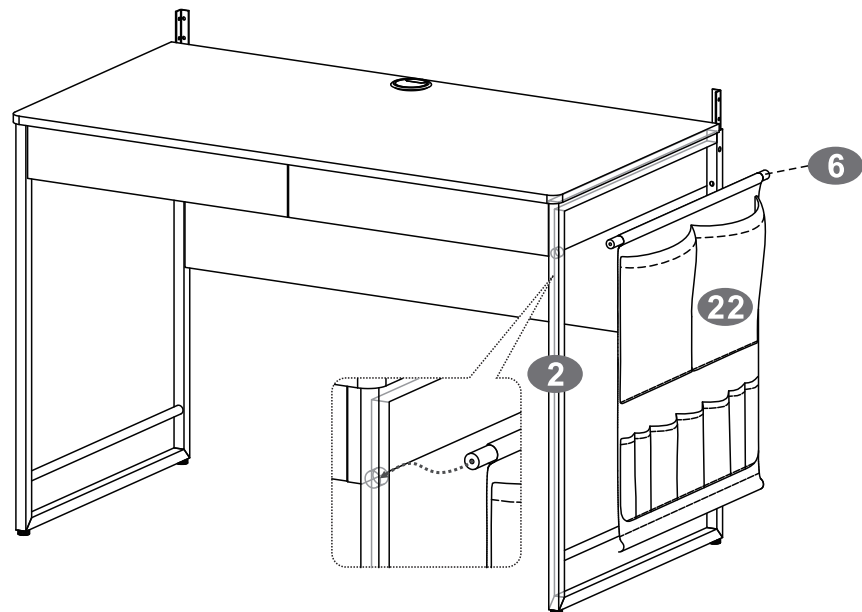



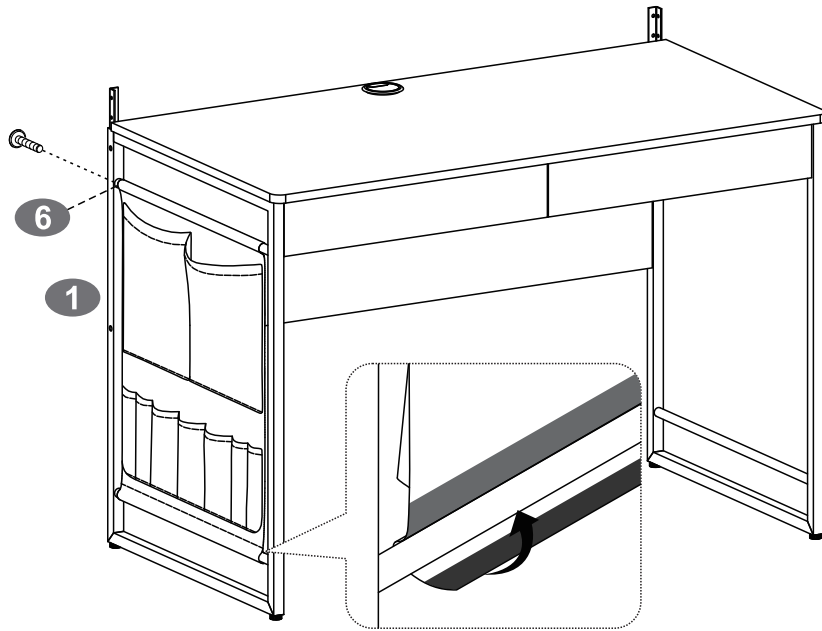
**H** 3X12 MM  
x4



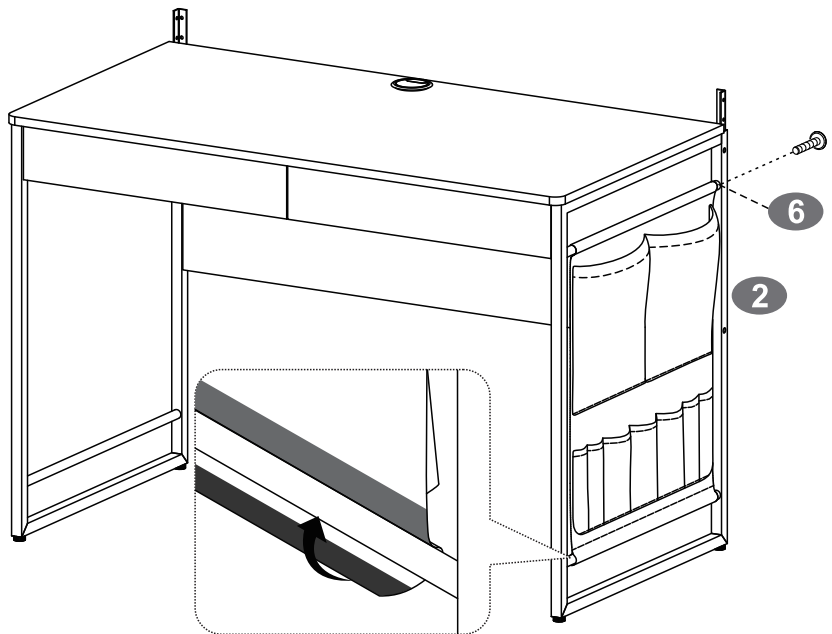



OR







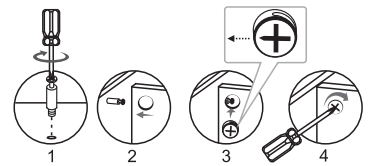
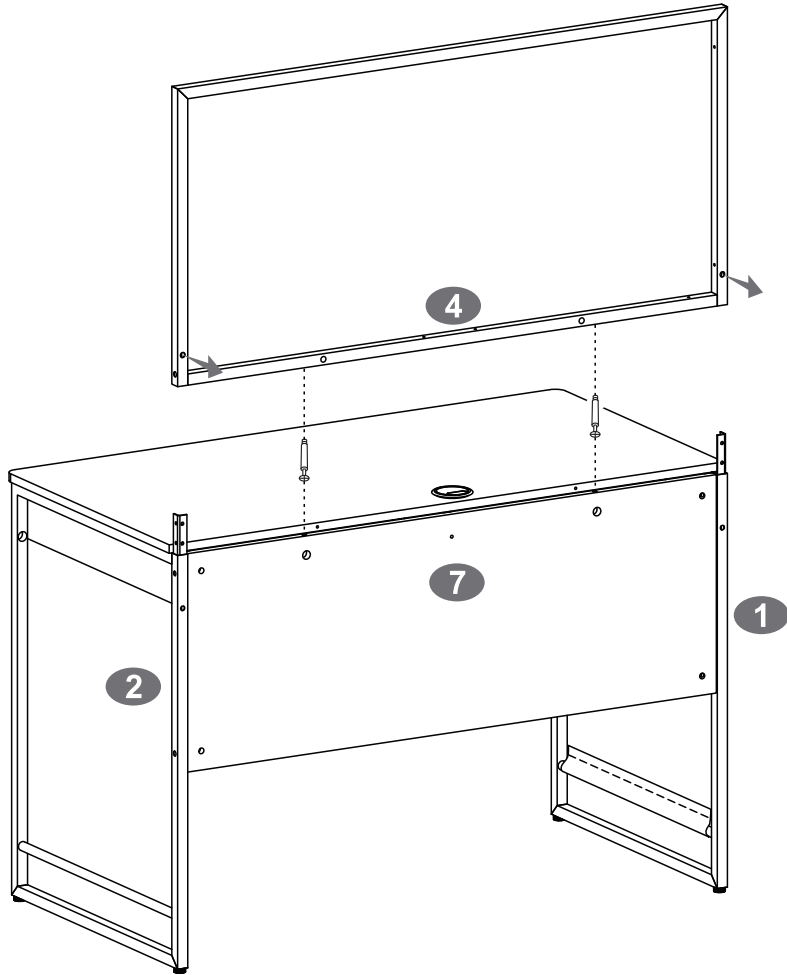
OR



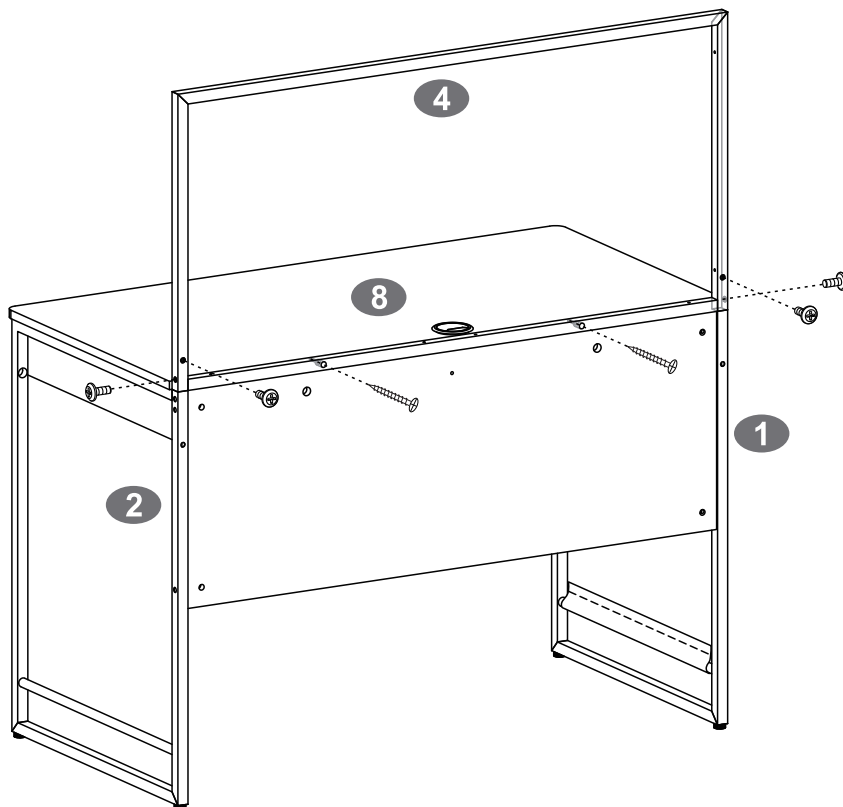
**D** 6X30 MM 

 x1 

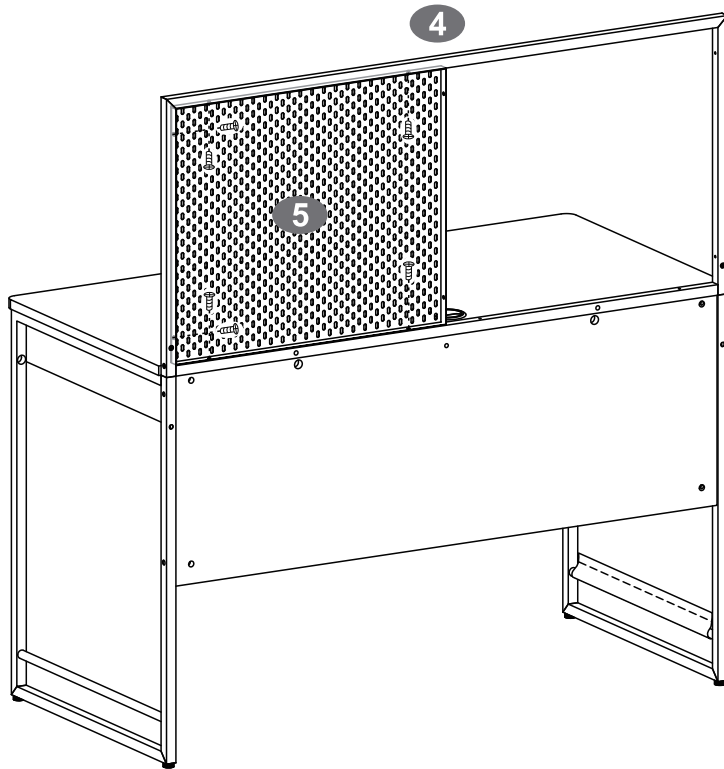
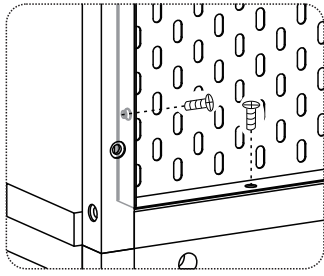






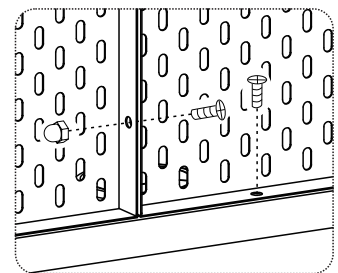
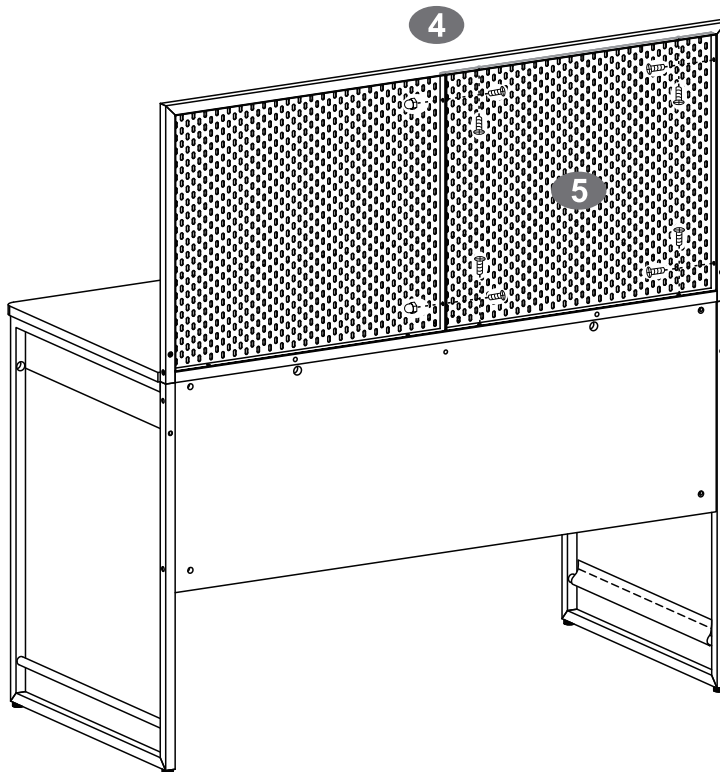
<b>B</b> 6X40 MM	
x2	
<b>M</b> $\Phi$ 15 MM	
x2	





<b>C</b> 6X12 MM	
x4	
<b>J</b> 5X45 MM	
x2	



**K** 4X8 MM  
 x6  




**K** 4X8 MM  
 x8  
**L** M4  
 x2  
