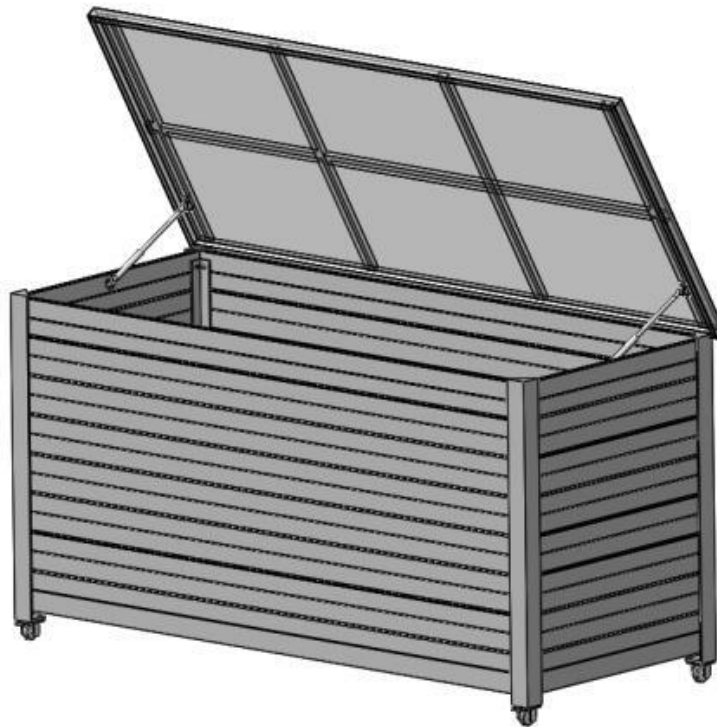


**MONTAGEANLEITUNG**

**ASSEMBLY INSTRUCTION**

**NOTICE DE MONTAGE**

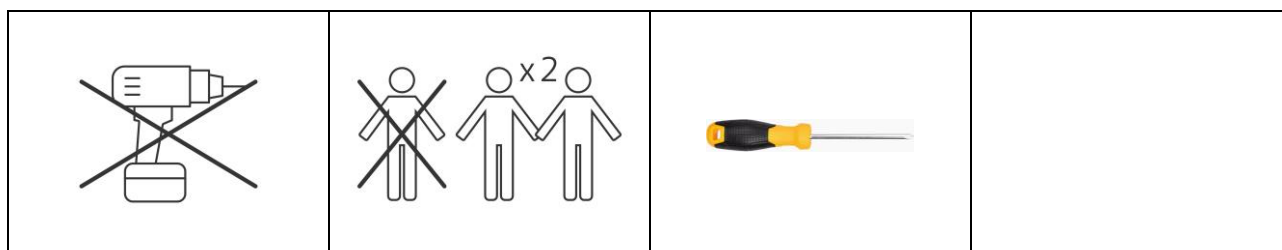


KISSENBOX GILBERT 176 X 76 X 91 CM  
CUSHION BOX GILBERT 176 X 76 X 91 CM  
BOÎTE DE COUSSIN GILBERT 176 X 76 X 91 CM

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1/12



| A1   1 x | A2   1 x | B1   1 x | B2   1 x |
|----------|----------|----------|----------|
|          |          |          |          |

| C   4 x | D   4 x | E   16 x   M6 x 15 | F   16 x   M6 x 12 |
|---------|---------|--------------------|--------------------|
|         |         |                    |                    |

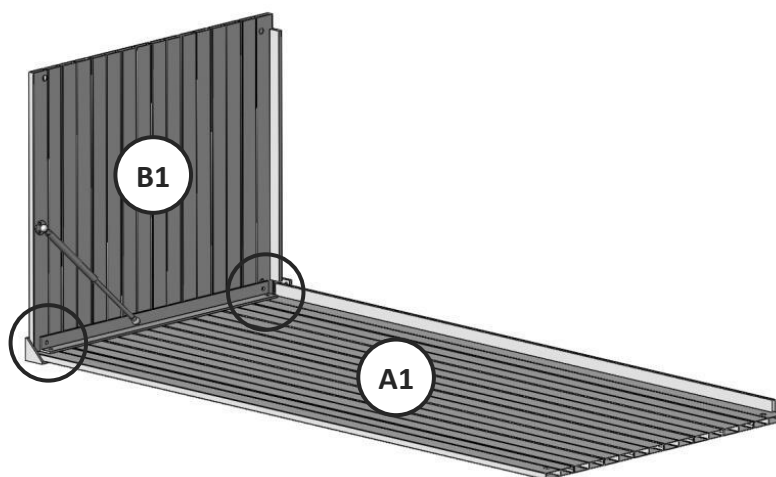
| G   1 x | H   2 x | I   2 x | J   4 x |
|---------|---------|---------|---------|
|         |         |         |         |

| K   1 x | L   9 x | M   2 x | N   1 x |
|---------|---------|---------|---------|
|         |         |         |         |

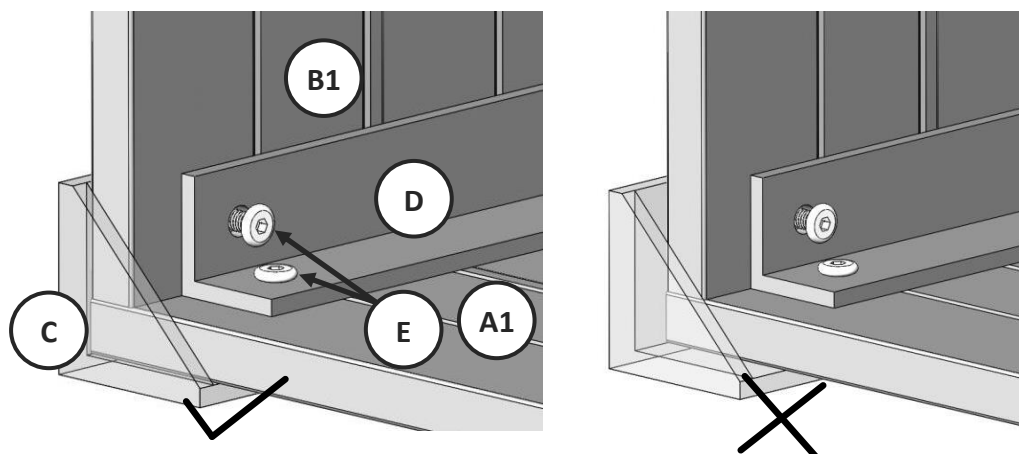
1.

| A1   1 x | B1   1 x | C   1 x | D   1 x | E   4 x | G   1 x |
|----------|----------|---------|---------|---------|---------|
|          |          |         |         |         |         |

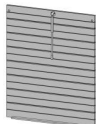
Bitte Montage auf sauberem und weichem Untergrund durchführen  
Please perform assembly on clean and soft surface  
Veuillez effectuer l'assemblage sur une surface propre et souple

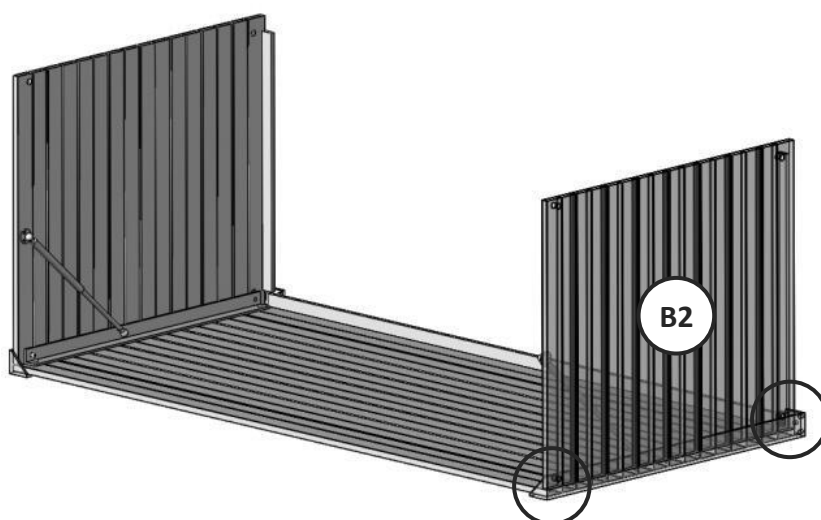


Zwischen den Seitenteilen und Teil C darf kein Zwischenraum sein  
There shall be no gap between the side panels and part C  
Il ne doit pas y avoir d'espace entre les panneaux latéraux et la partie C

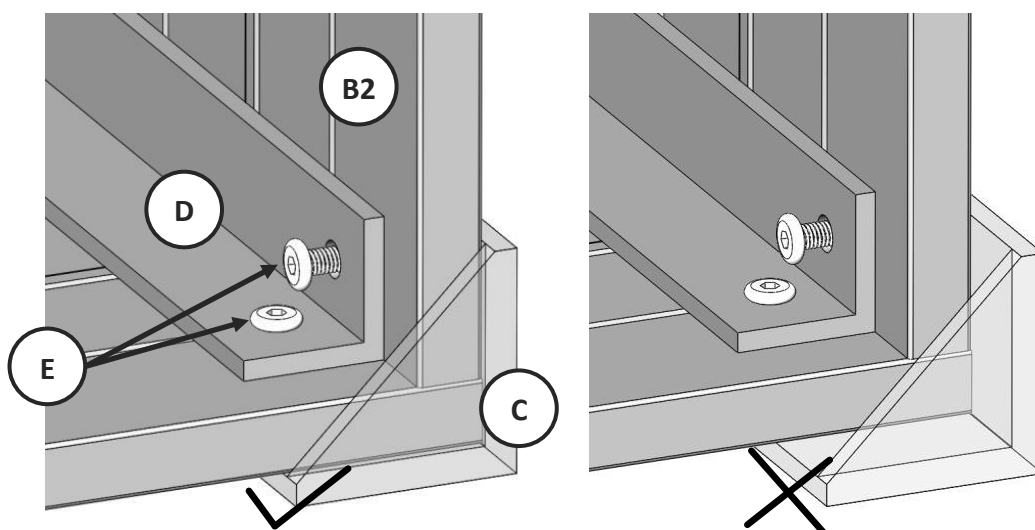


2.

| B2   1 x                                                                          | C   1 x                                                                           | D   1 x                                                                           | E   4 x                                                                           | G   1 x                                                                             |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|
|  |  |  |  |  |  |

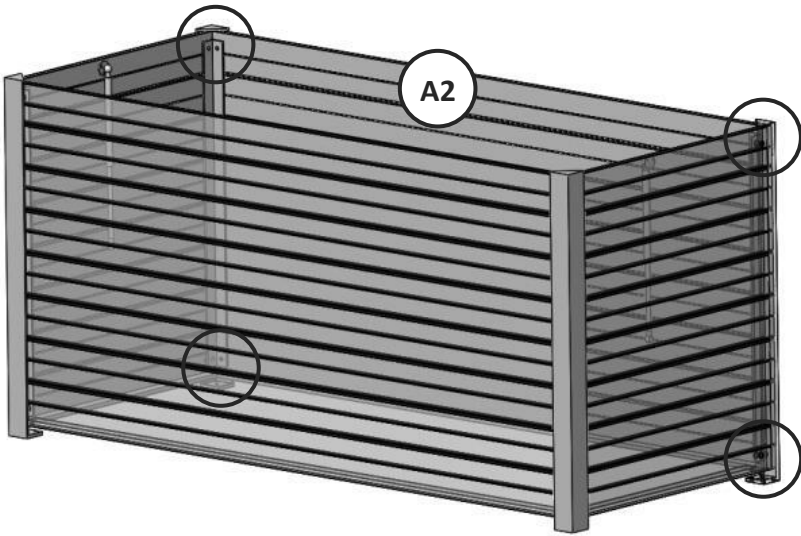


Zwischen den Seitenteilen und Teil C darf kein Zwischenraum sein  
There shall be no gap between the side panels and part C  
Il ne doit pas y avoir d'espace entre les panneaux latéraux et la partie C

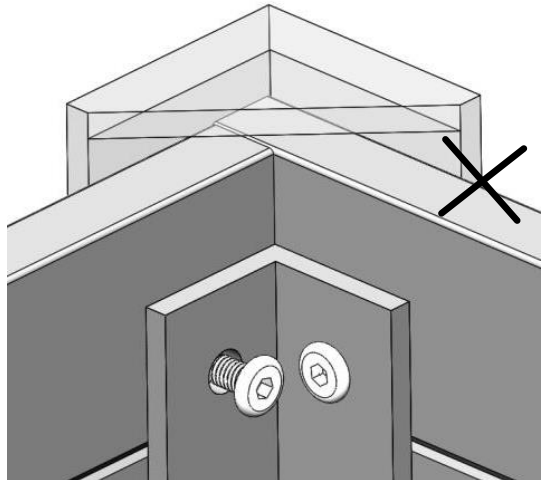
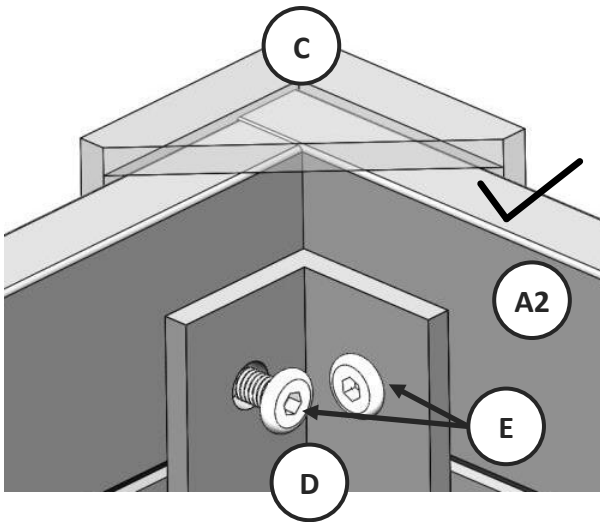


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| A2   1 x                                                                          | C   2 x                                                                           | D   2 x                                                                           | E   8 x                                                                           | G   1 x                                                                            |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--|
|  |  |  |  |  |  |

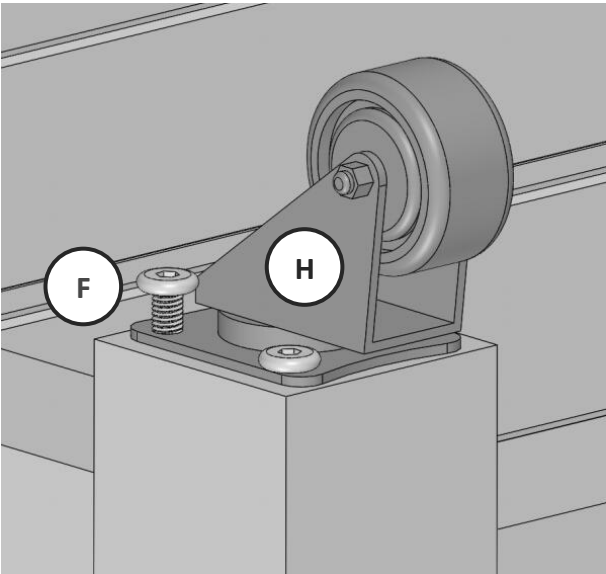
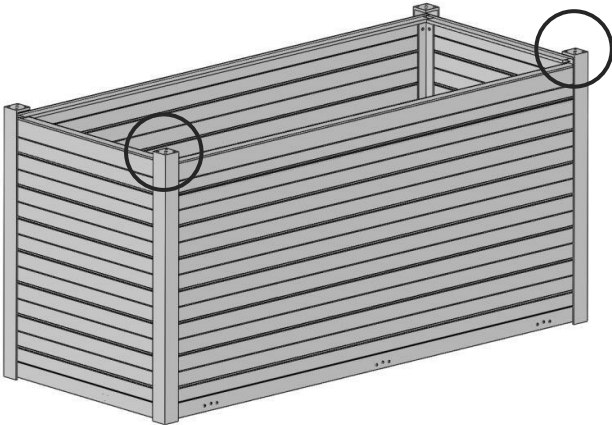


Zwischen den Seitenteilen und Teil C darf kein Zwischenraum sein  
There shall be no gap between the side panels and part C  
Il ne doit pas y avoir d'espace entre les panneaux latéraux et la partie C



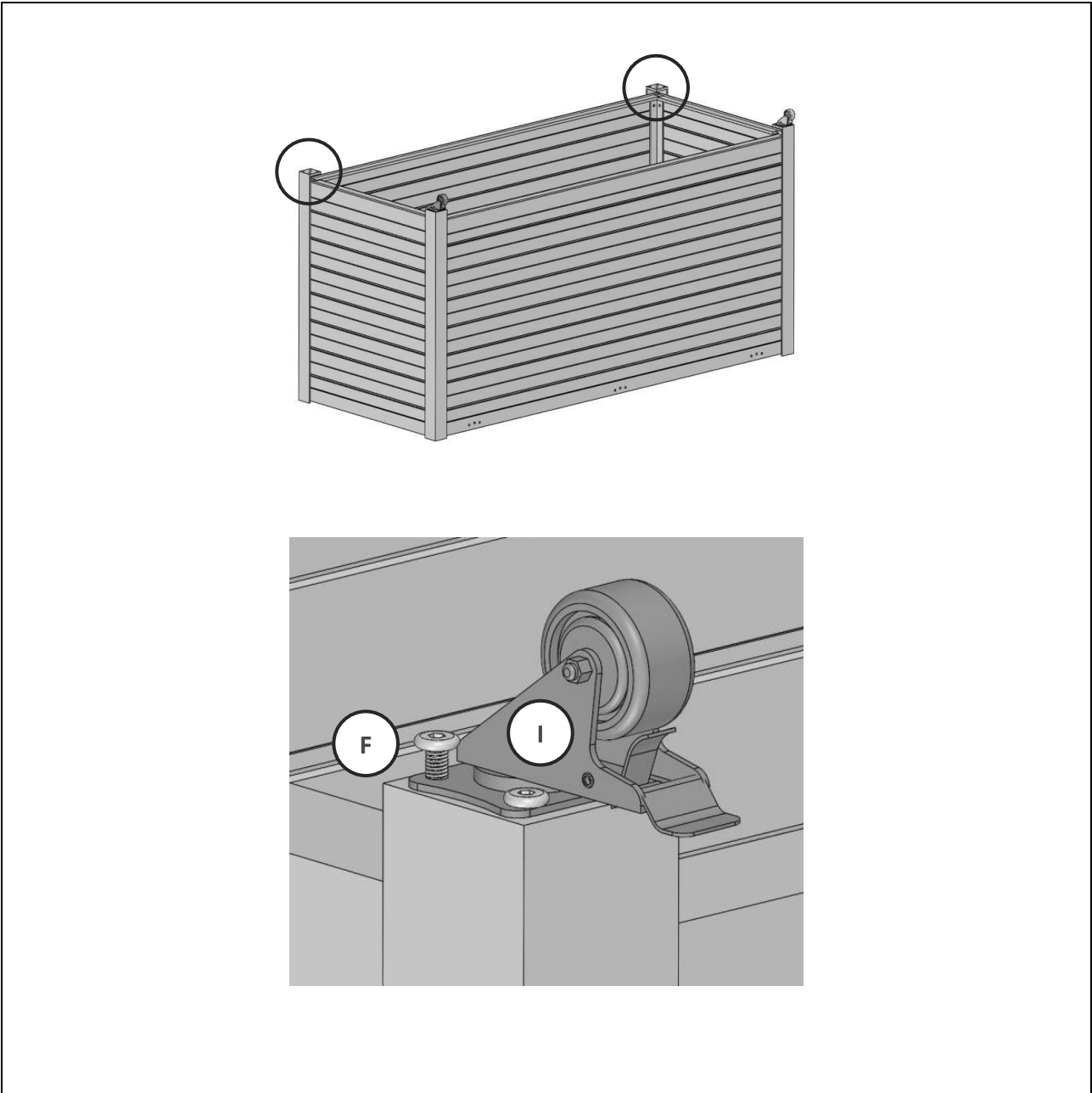
4.

| H   2 x                                                                           | F   8 x                                                                           | G   1 x                                                                           |  |  |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--|--|--|
|  |  |  |  |  |  |



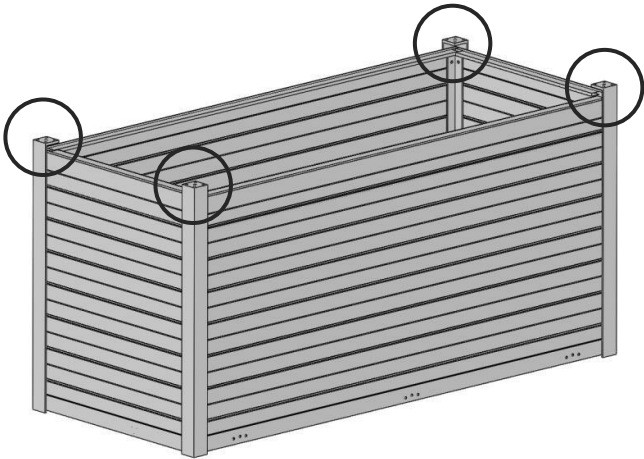
5.

| I   2 x                                                                           | F   8 x                                                                           | G   1 x                                                                           |  |  |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--|--|--|
|  |  |  |  |  |  |

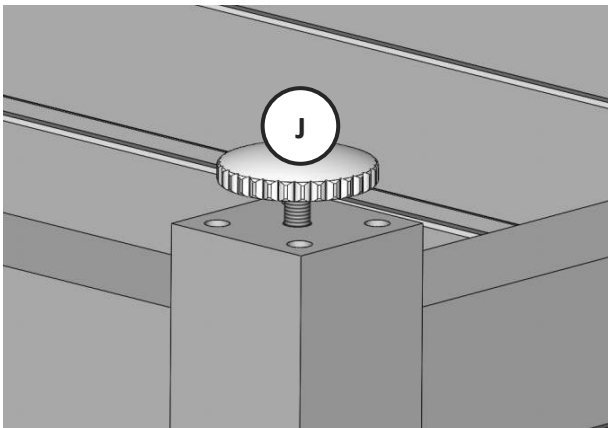


|    |  |
|----|--|
| 6. |  |
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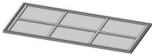
|                                                                                   |  |  |  |  |  |
|-----------------------------------------------------------------------------------|--|--|--|--|--|
| J   4 x                                                                           |  |  |  |  |  |
|  |  |  |  |  |  |

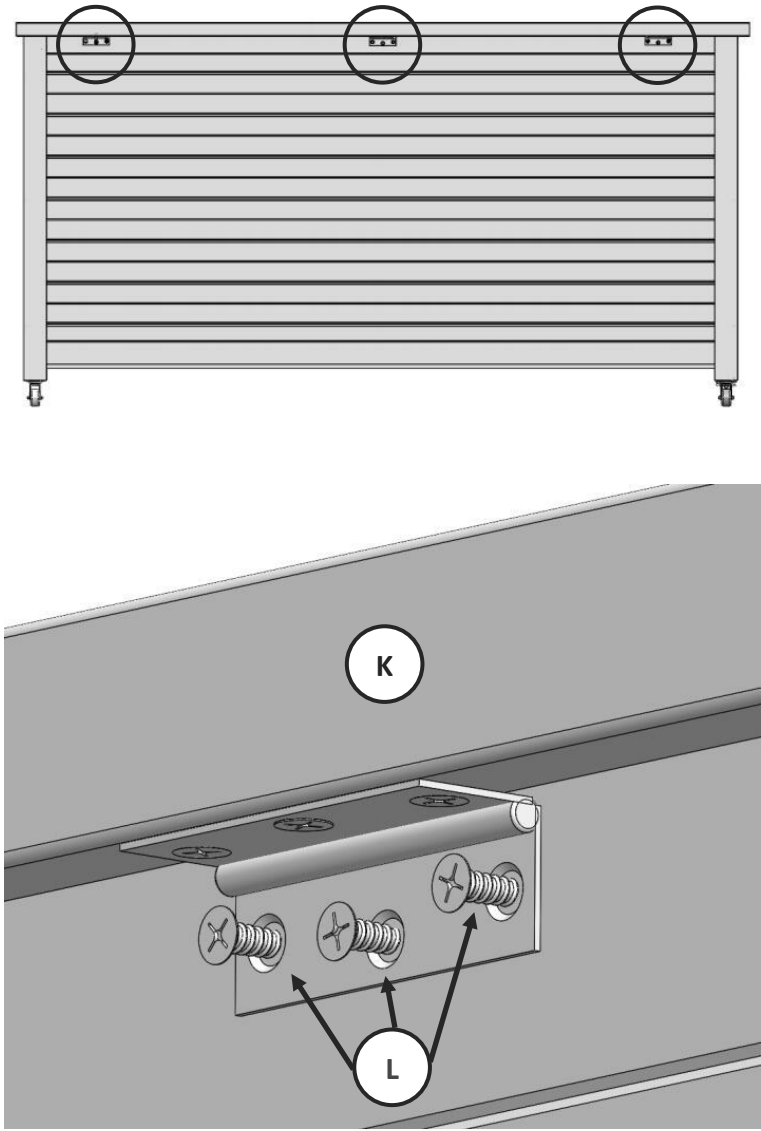


Alternative zu den Rollen / Alternative to the castors / Alternative aux rouleaux



7.

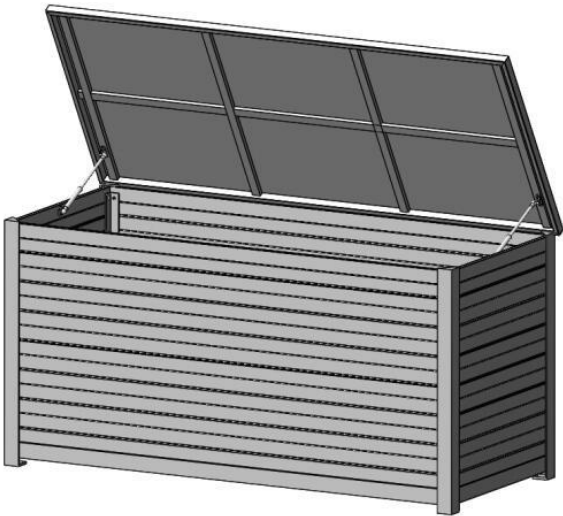
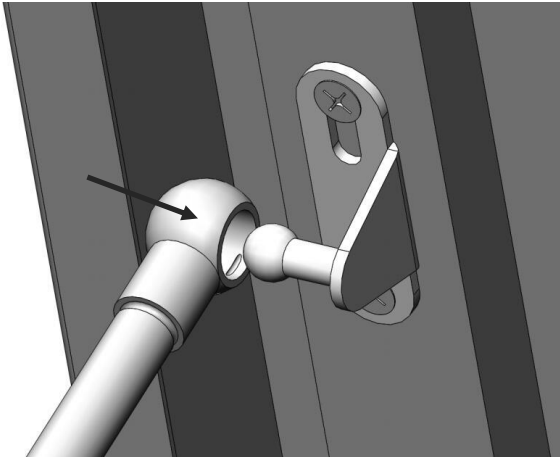
| K   1 x                                                                           | L   9 x                                                                           |  |  |  |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--|--|--|--|
|  |  |  |  |  |  |



|    |  |
|----|--|
| 8. |  |
|----|--|

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|--|--|--|--|--|--|
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Schritt 1: Verbinden Sie die Gasfeder mit dem Deckel beidseitig  
Step 1: Connect the gas spring with the top on both sides  
Étape 1: Relier le ressort à gaz au couvercle supérieur des deux côtés

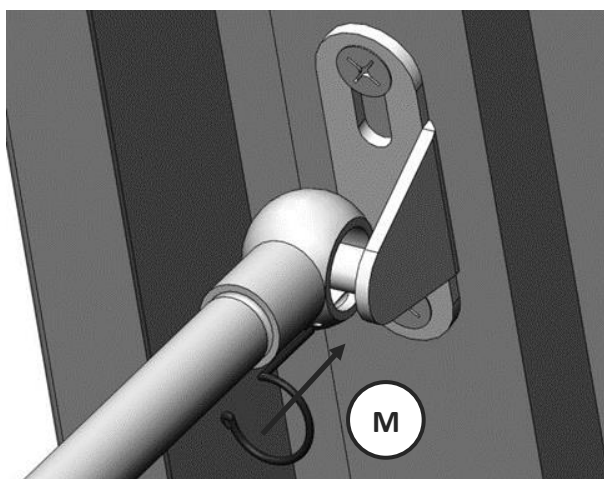


9.

M | 2 x



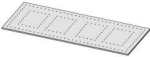
Schritt 2: Komponente J einstecken / Step 2: Plug in component J / Étape 2: Brancher le composant J



Step 3: Drehen Sie Komponente J / Step 3: Rotate component J / Étape 3: Faire pivoter le composant J



|     |  |
|-----|--|
| 10. |  |
|-----|--|

|                                                                                   |  |  |  |  |  |
|-----------------------------------------------------------------------------------|--|--|--|--|--|
| N   1 x                                                                           |  |  |  |  |  |
|  |  |  |  |  |  |

