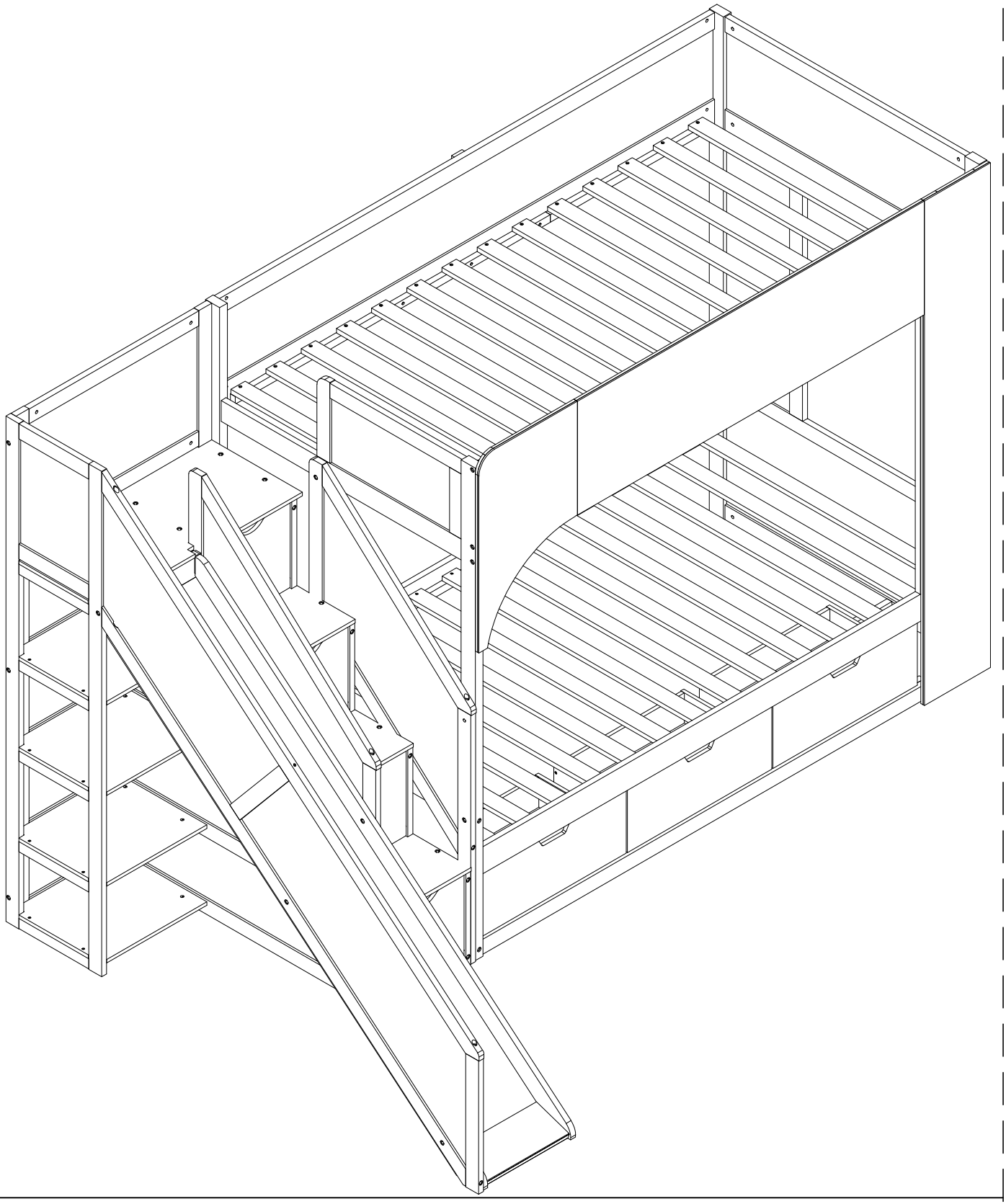
# ASSEMBLY INSTRUCTIONS
# INSTRUCTIONS DE MONTAGE



## N708P487492/N708P487493/N708P487494

# SAFETY WARNING

1. This bed is designed for use only mattress(es) meeting the following specifications on the upper bunk.

| Bed Type | Length | Width | Thickness |
|---|---|---|---|
| Twin Standard | 74” - 75” | 38 1/2 ” | 6" |
| Twin Standard | 74” - 75” | 38 1/2 ” | 6" |

2. Replacement parts, including additional guardrails, may be obtained from any of our GIGACLOUD TECHNOLOGY (USA) INC. 4388 SHIRLEY AVENUE EL MONTE, CA 91731)
3. Follow the information on the warnings appearing on the upper bunk bed end structure and on the carton. Do not remove warning label from bed.
4. Always use the recommended size mattresses or mattress supports, or both, to help prevent the likelihood of entrapment or falls.
5. Surface of the mattress must be at least 5 in. (127 mm) below the upper edge of guardrails.
6. Do not allow children under 6 years of age to use the upper bunk.
7. Periodically check and ensure that the guardrail, ladder, and other components are in their proper position, free from damage, and that all connectors are tight.
8. Do not allow horseplay on or under the bed and prohibit jumping on the bed
9. Always use the ladder for entering and leaving the upper bunk.
10. Do not use substitute parts. Contact the manufacturer or dealer for replacement parts.
11. Use of a night light may provided added safety precaution for a child using the upper bunk.
12. Always use guardrails on both long sides of the upper bunk. If the bunk bed will be placed next to the wall, the guardrail that runs the full length of the bed should be placed against the wall to prevent entrapment between the bed and wall.
13. The use of water or sleep flotation mattresses is prohibited.
14. STRANGULATION HAZARD – Never attach or hang items to any part of the bunk bed that are not designed for use with the bed; for example, but not limited to, hook, belts and jump ropes.
15. Keep these instructions for future reference
16. We recommend assembling your bunk bed on a shipping carton to protect your floor or carpet
17. Be certain all staples are out of the box before beginning assembly on the shipping carton
18. Prohibit more than one person on upper bunk

# AVERTISSEMENTS DE SÉCURITÉ

1. Ce lit est conçu pour être utilisé uniquement avec des matelas répondant aux spécifications suivantes sur la couchette supérieure.

| Type de lit | Longueur | Largeur | Épaisseur |
|---|---|---|---|
| Symple complète | 74po - 75po | 38 ½po | 6po |
| Symple complète | 74po - 75po | 38 ½po | 6po |

2. Des pièces de rechange, y compris des garde-corps supplémentaires, peuvent être obtenues auprès de l'un de nos ( GIGACLOUD TECHNOLOGY (USA) INC. 4388 SHIRLEY AVENUE EL MONTE, CA 91731)

3. Suivez les informations figurant sur les avertissements figurant sur la structure d'extrémité du lit superposé supérieur et sur le carton. Ne retirez pas l'étiquette d'avertissement du lit.

4. Utilisez toujours des matelas ou des supports de matelas de taille recommandée, ou les deux, pour éviter tout risque de piégeage ou chutes.

5. La surface du matelas doit être à au moins 5 po (127 mm) sous le bord supérieur des barrières de sécurité.

6. Ne laissez pas les enfants de moins de 6 ans utiliser la couchette supérieure.

7. Vérifiez et assurez-vous périodiquement que le garde-corps, l'échelle et les autres composants sont dans leur position appropriée, exempt de dommages et que tous les connecteurs sont bien serrés.

8. Ne permettez pas les jeux brutaux sur ou sous le lit et interdisez de sauter sur le lit.

9. Utilisez toujours l'échelle pour entrer et sortir de la couchette supérieure.

10. N'utilisez pas de pièces de rechange. Contactez le fabricant ou le revendeur pour obtenir des pièces de rechange.

11. L'utilisation d'une veilleuse peut constituer une mesure de sécurité supplémentaire pour un enfant utilisant la couchette supérieure.

12. Utilisez toujours des barrières de sécurité sur les deux côtés longitudinaux du lit supérieur. Si le lit superposé doit être placé à côté du mur, la barrière de sécurité qui s'étend sur toute la longueur du lit doit être placée contre le mur pour éviter tout piégeage entre le lit et le mur.

13. L'utilisation de matelas à eau ou de matelas flottants pour le sommeil est interdite.

14. RISQUE D'ÉTRANGLEMENT - Ne jamais attacher ou suspendre des objets à une partie quelconque du lit superposé qui ne sont pas conçu pour être utilisé avec le lit ; par exemple, mais sans s'y limiter, un crochet, des ceintures et des cordes à sauter.

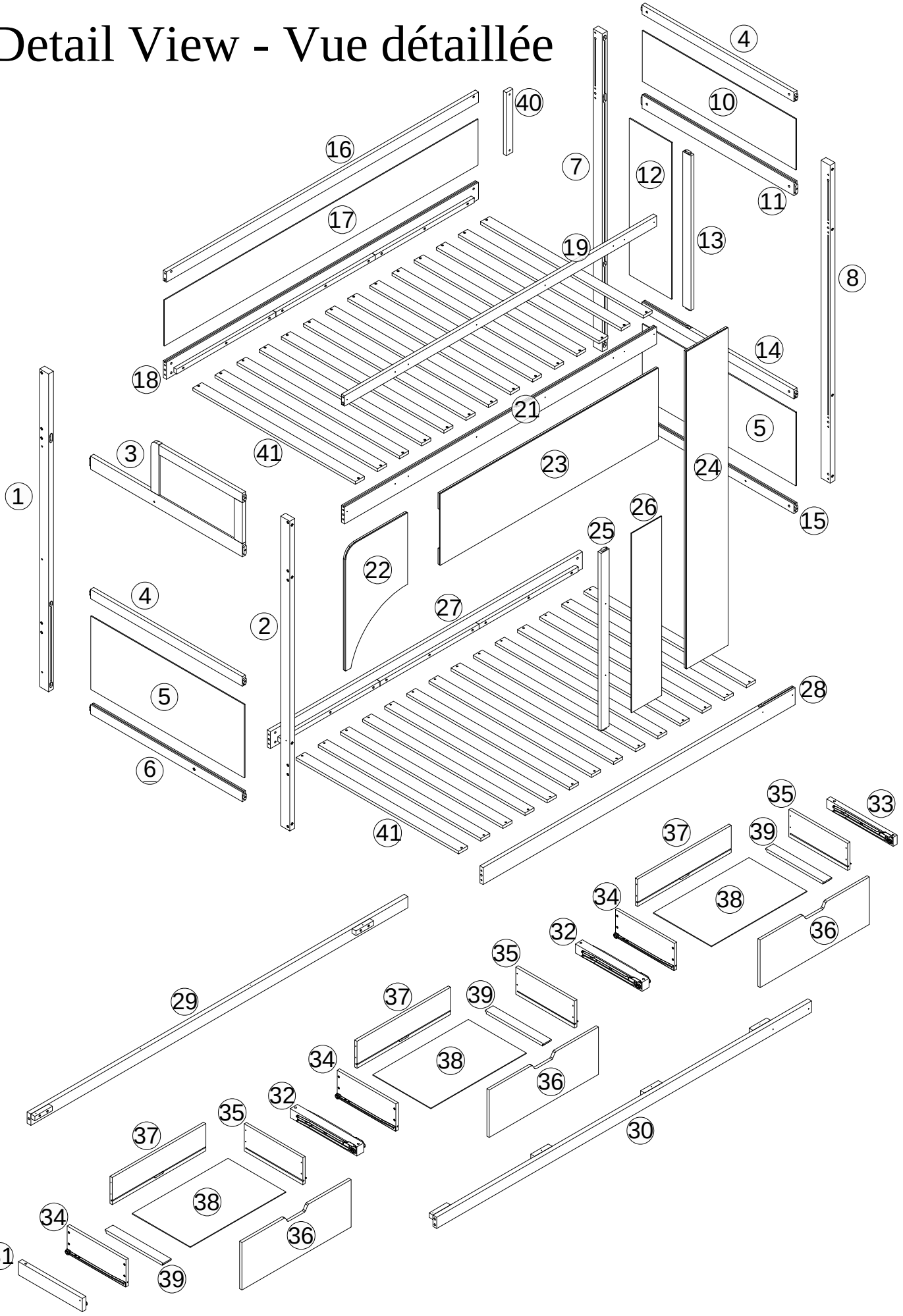
15. Conservez ces instructions pour référence ultérieure.

16. Interdire à plus d'une personne de dormir sur la couchette supérieure.

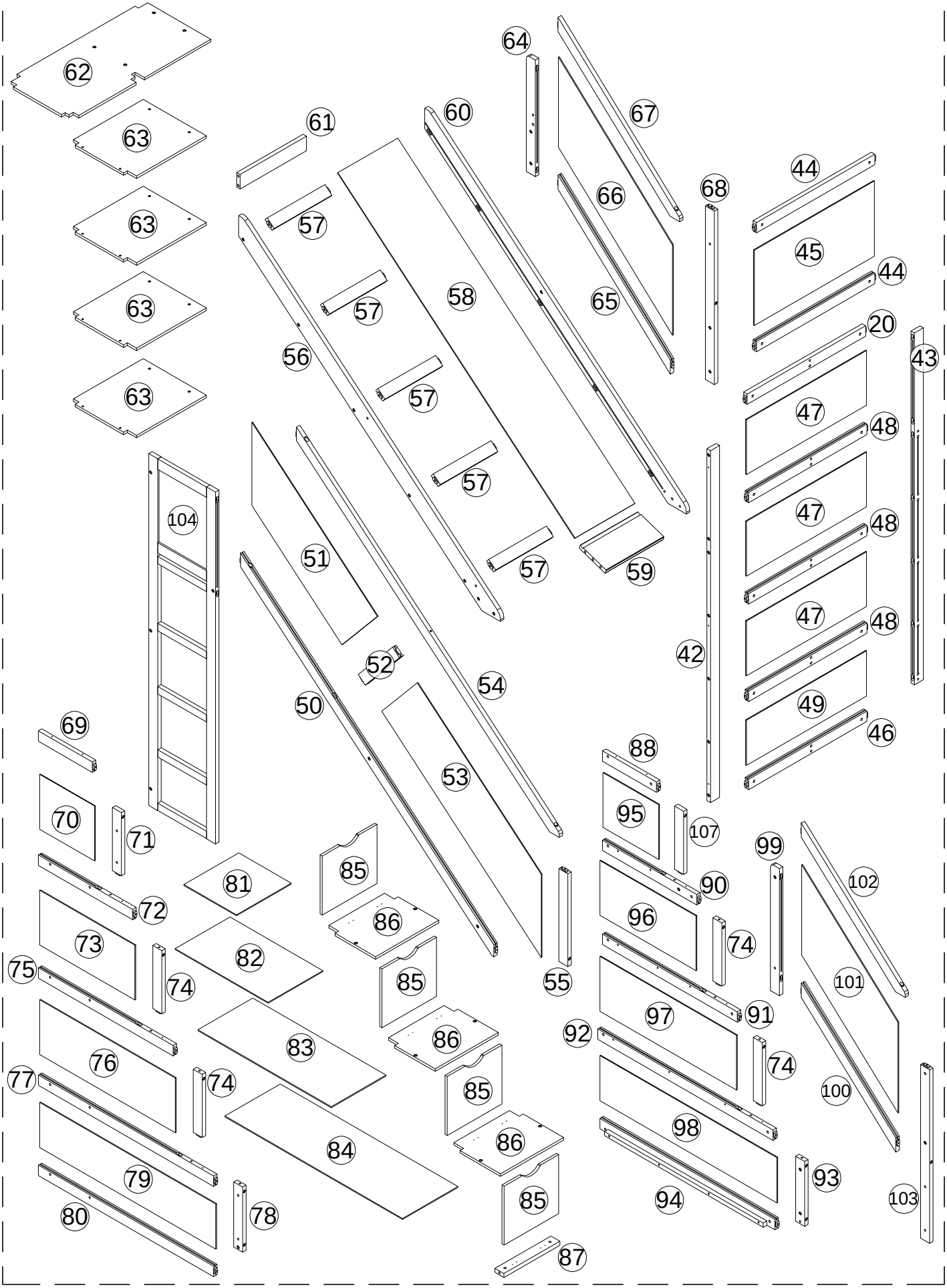
17. Nous vous recommandons d'assembler votre lit superposé sur le carton d'expédition pour protéger votre sol ou votre tapis.

18. Assurez-vous que toutes les agrafes sont sorties de la boîte avant de commencer l'assemblage sur le carton d'expédition.

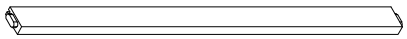
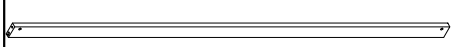
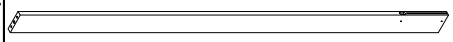
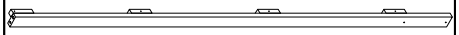
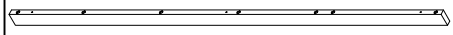
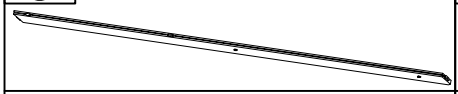
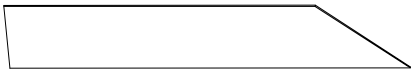
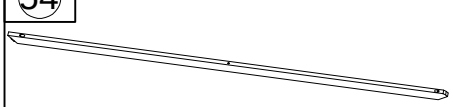
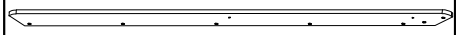
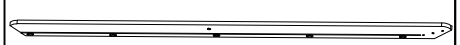
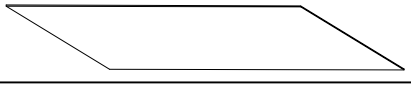
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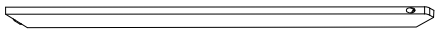
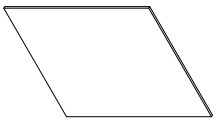
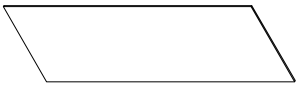
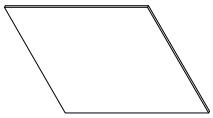
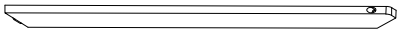


# Detail View - Vue détaillée

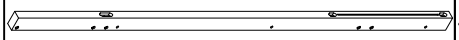
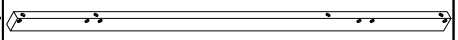
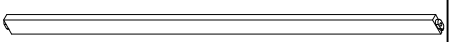
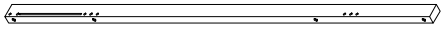
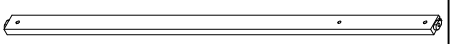
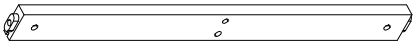
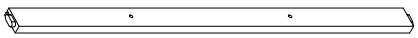
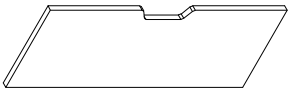
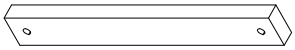
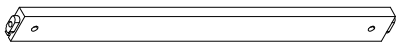
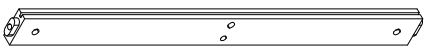
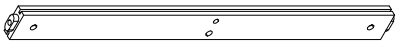
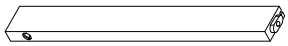
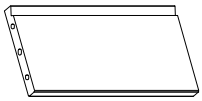
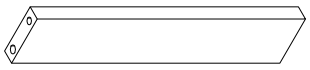
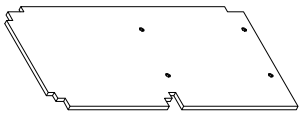
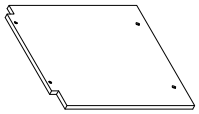


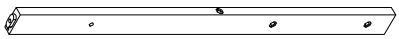
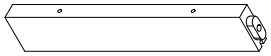
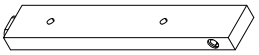
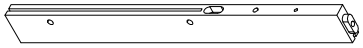
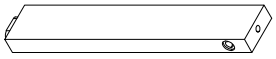
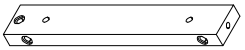
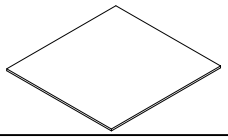
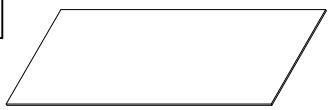
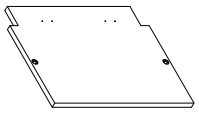
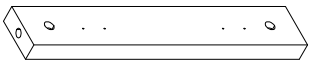
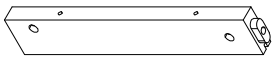
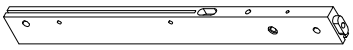
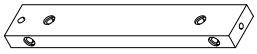
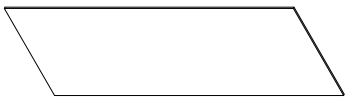
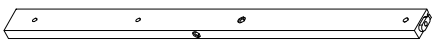
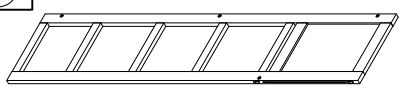
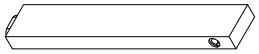
# Part Lists - Listes de pièces :N708P487492

| | | |
|---|---|---|
| 13  | 16  | 17  |
| Right Upright Rail - Montant droit<br>01 Pcs/pièces | Rear Guard Rail - Barrière arrière<br>01 Pcs/pièces | Panel - Panneau<br>01 Pcs/pièces |
| 18  | 19  | 21  |
| Bed End Panel - Panneau d'extrémité de lit<br>01 Pcs/pièces | Front Guard Rail - Barrière avant<br>01 Pcs/pièces | Bed End Panel - Panneau d'extrémité de lit<br>01 Pcs/pièces |
| 24  | 27  | 28  |
| Front Cover Panel - Panneau de revêtement avant<br>01 Pcs/pièces | Bed End Panel - Panneau d'extrémité de lit<br>01 Pcs/pièces | Bed End Panel - Panneau d'extrémité de lit<br>01 Pcs/pièces |
| 29  | 30  | 38  |
| Bottom Rail - Traverse inférieure<br>01 Pcs/pièces | Bottom Rail - Traverse inférieure<br>01 Pcs/pièces | Drawer Bottom Panel - Fond de tiroir<br>03 Pcs/pièces |
| 42  | 43  | 47  |
| Left Upright Rail - Montant gauche | Right Upright Rail - Montant droit<br>01 Pcs/pièces | Panel - Panneau<br>03 Pcs/pièces |
| 50  | 51  | 53  |
| Angled Leg - Pied incliné<br>01 Pcs/pièces | Panel - Panneau<br>01 Pcs/pièces | Panel - Panneau<br>01 Pcs/pièces |
| 54  | 56  | 58  |
| Angled Leg - Pied incliné<br>01 Pcs/pièces | Slide Support Leg - Pied de support du toboggan<br>01 Pcs/pièces | Panel - Panneau<br>01 Pcs/pièces |
| 60  | 65  | 66  |
| Slide Support Leg - Pied de support du toboggan<br>01 Pcs/pièces | Diagonal Rail - Traverse diagonale<br>01 Pcs/pièces | Panel - Panneau<br>01 Pcs/pièces |

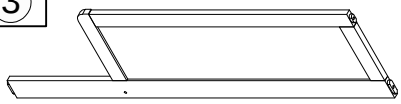
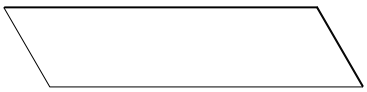
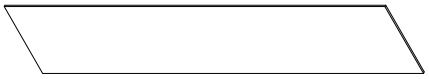
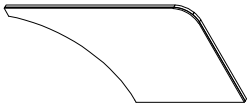
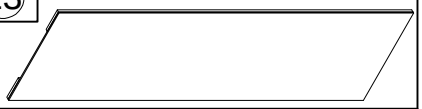
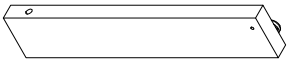
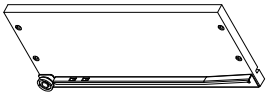
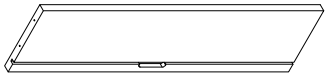
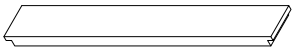
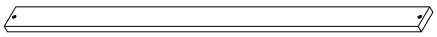
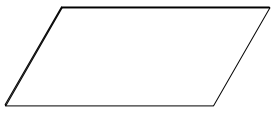
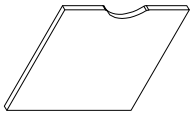
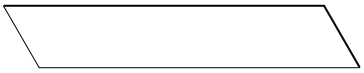
| | | |
|---|---|---|
| 67  | 70  | 73  |
| Diagonal Rail - Traverse diagonale<br>01 Pcs/pièces | Panel - Panneau<br>01 Pcs/pièces | Panel - Panneau<br>01 Pcs/pièces |
| 76  | 95  | 96  |
| Panel - Panneau<br>01 Pcs/pièces | Panel - Panneau<br>01 Pcs/pièces | Panel - Panneau<br>01 Pcs/pièces |
| 100  | 101  | 102  |
| Diagonal Rail - Traverse diagonale<br>01 Pcs/pièces | Panel - Panneau<br>01 Pcs/pièces | Diagonal Rail - Traverse diagonale<br>01 Pcs/pièces |

# Part Lists - Listes de pièces :N708P487493

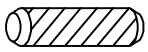
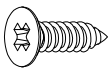
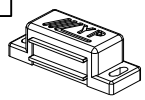
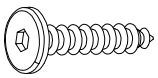
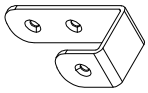
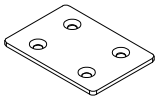
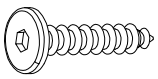
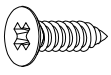
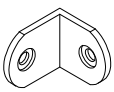
| | | |
|---|---|---|
| 1  | 2  | 4  |
| Bed Leg \| Pied de lit<br>01 Pcs/pièces | Bed Leg \| Pied de lit<br>01 Pcs/pièces | Left Side Rail - Traverse latérale gauche<br>02 Pcs/pièces |
| 6  | 7  | 8  |
| Left Side Rail - Traverse latérale gauche<br>01 Pcs/pièces | Bed Leg \| Pied de lit<br>01 Pcs/pièces | Bed Leg \| Pied de lit<br>01 Pcs/pièces |
| 11  | 14  | 15  |
| Right Side Rail - Traverse latérale droite<br>01 Pcs/pièces | Right Side Rail - Traverse latérale droite<br>01 Pcs/pièces | Right Side Rail - Traverse latérale droite<br>01 Pcs/pièces |
| 20  | 25  | 36  |
| Side Rail - Traverse latérale<br>01 Pcs/pièces | Front Upright Rail - Montant avant<br>01 Pcs/pièces | Drawer Front Panel - Façade de tiroir<br>03 Pcs/pièces |
| 40  | 44  | 46  |
| Cover Strip - Bande de finition<br>01 Pcs/pièces | Side Rail - Traverse latérale<br>02 Pcs/pièces | Side Rail - Traverse latérale<br>01 Pcs/pièces |
| 48  | 52  | 55  |
| Side Rail - Traverse latérale<br>03 Pcs/pièces | Short Rail - Traverse courte<br>01 Pcs/pièces | Vertical Rail - Traverse verticale<br>01 Pcs/pièces |
| 57  | 59  | 61  |
| Slide Support Rail - Traverse de support du toboggan<br>05 Pcs/pièces | Slide Panel Support - Support de panneau du toboggan<br>01 Pcs/pièces | Horizontal Rail - Traverse horizontale<br>01 Pcs/pièces |
| 62  | 63  | 64  |
| Top Panel - Panneau supérieur<br>01 Pcs/pièces | Bottom Shelf Panel - Panneau d'étagère inférieur<br>04 Pcs/pièces | Vertical Rail - Traverse verticale<br>01 Pcs/pièces |

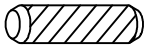
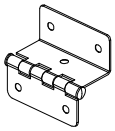
| | | |
|---|---|---|
| 68  | 69  | 71  |
| Vertical Rail - Traverse verticale<br>01 Pcs/pièces | Vertical Rail - Traverse verticale<br>01 Pcs/pièces | Vertical Rail - Traverse verticale<br>01 Pcs/pièces |
| 72  | 74  | 75  |
| Left Horizontal Rail - Traverse horizontale gauche<br>01 Pcs/pièces | Vertical Rail - Traverse verticale<br>04 Pcs/pièces | Left Horizontal Rail - Traverse horizontale gauche<br>01 Pcs/pièces |
| 77  | 78  | 81  |
| Left Horizontal Rail - Traverse horizontale gauche<br>01 Pcs/pièces | Vertical Rail - Traverse verticale<br>01 Pcs/pièces | Panel - Panneau<br>01 Pcs/pièces |
| 82  | 83  | 84  |
| Panel - Panneau<br>01 Pcs/pièces | Panel - Panneau<br>01 Pcs/pièces | Panel - Panneau<br>01 Pcs/pièces |
| 86  | 87  | 88  |
| Step Panel - Panneau de marche<br>03 Pcs/pièces | Horizontal Rail - Traverse horizontale<br>01 Pcs/pièces | Horizontal Rail - Traverse horizontale<br>01 Pcs/pièces |
| 90  | 91  | 92  |
| Right Horizontal Rail - Traverse horizontale droite<br>01 Pcs/pièces | Right Horizontal Rail - Traverse horizontale droite<br>01 Pcs/pièces | Right Horizontal Rail - Traverse horizontale droite<br>01 Pcs/pièces |
| 93  | 97  | 99  |
| Vertical Rail - Traverse verticale<br>01 Pcs/pièces | Panel - Panneau<br>01 Pcs/pièces | Vertical Rail - Traverse verticale<br>01 Pcs/pièces |
| 103  | 104  | 107  |
| Vertical Rail - Traverse verticale<br>01 Pcs/pièces | Upright Frame - Cadre vertical<br>01 Pcs/pièces | Vertical Rail - Traverse verticale<br>01 Pcs/pièces |

# Part Lists - Listes de pièces :N708P487494

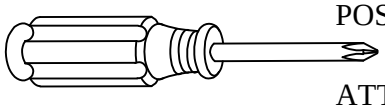
| | | |
|---|---|---|
| 3  | 5  | 10  |
| Side Frame \| Cadre latéral<br>01 Pcs/pièces | Panel - Panneau<br>02 Pcs/pièces | Panel - Panneau<br>01 Pcs/pièces |
| 12  | 22  | 23  |
| Panel - Panneau<br>01 Pcs/pièces | Front Cover Panel - Panneau de revêtement avant<br>01 Pcs/pièces | Front Cover Panel - Panneau de revêtement avant<br>01 Pcs/pièces |
| 26  | 31  | 32  |
| Panel - Panneau<br>01 Pcs/pièces | Left Rail Support - Support de glissière gauche<br>01 Pcs/pièces | Center Rail Support - Support de glissière central<br>02 Pcs/pièces |
| 33  | 34  | 35  |
| Right Rail Support - Support de glissière droit<br>01 Pcs/pièces | Left Drawer Side Panel - Côté gauche de tiroir<br>03 Pcs/pièces | Right Drawer Side Panel - Côté droit de tiroir<br>03 Pcs/pièces |
| 37  | 39  | 41  |
| Drawer Back Panel - Arrière de tiroir<br>03 Pcs/pièces | Drawer Support Rail - Traverse de support de tiroir<br>03 Pcs/pièces | Bed Slat - Lattes de lit<br>28 Pcs/pièces |
| 45  | 49  | 79  |
| Panel - Panneau<br>01 Pcs/pièces | Panel - Panneau<br>01 Pcs/pièces | Panel - Panneau<br>01 Pcs/pièces |
| 80  | 85  | 94  |
| Left Horizontal Rail - Traverse horizontale gauche<br>01 Pcs/pièces | Door Panel - Panneau de porte<br>04 Pcs/pièces | Right Horizontal Rail - Traverse horizontale droite<br>01 Pcs/pièces |
| 98  | | |
| Panel - Panneau<br>01 Pcs/pièces | | |

# Hardware Lists - Listes de matériel : N708P487494

| | | |
|---|---|---|
| A  Ø1/4"*90mm | B  Ø1/4"*9.5*12mm | C  K4mm |
| Hex-Head bolt/Boulon à tête hexagonale (42 pcs/pièces) | Hex-Head bolt/Boulon à tête hexagonale (102 pcs/pièces) | Allen key/Clé Allen (2pcs/pièces) |
| D  Ø1/4"*70mm | E  Ø10*30mm | F  Ø1/4"*55mm |
| Hex-Head bolt/Boulon à tête hexagonale (22 pcs/pièces) | Wood dowel/Cheville en bois (28 pcs/pièces) | Hex-Head bolt/Boulon à tête hexagonale (38 pcs/pièces) |
| G  #4*30mm | H  #4*20mm | I  Ø1/4"*30mm |
| Screw/Vis (88pcs/pièces) | Screw/Vis (4pcs/pièces) | Hex-Head bolt/Boulon à tête hexagonale (12 pcs/pièces) |
| J  Ø1/4"*15mm | K  Ø6*70mm | L  #3.5*15mm |
| Nut/Noix (12pcs/pièces) | Screw/Vis (16pcs/pièces) | Screw/Vis (18pcs/pièces) |
| M  M1  | N  Ø6*40mm | O  |
| Magnetic catch set /Ensemble de loqueteau magnétique (4 pcs/pièces) | Screw/Vis (13pcs/pièces) | Stair hook/Crochet d'escalier (2pcs/pièces) |
| X  Ø35*50mm | Q  Ø6*30mm | R  #3.5*12mm |
| Pass /Passe (4 pcs/pièces) | Screw/Vis (2pcs/pièces) | Screw/Vis (60pcs/pièces) |
| S  | Y  #4*40mm | Z  #4*25mm |
| L Bracket/L-shaped bracket (6pcs/pièces) | Screw/Vis (2pcs/pièces) | Screw/Vis (22pcs/pièces) |

| U | V | W |
|---|---|---|
|  Ø8*25mm |  #4*60mm |  |
| Wood dowel/Cheville en bois (12 pcs/pièces) | Screw/Vis (8pcs/pièces) | Shelf pin/Taquet d'étagère (16pcs/pièces) |
| T  F45 | AA  Ø6*100mm | |
| Folding hinge/Charnière pliante (8 pcs/pièces) | Screw/Vis (2pcs/pièces) | |

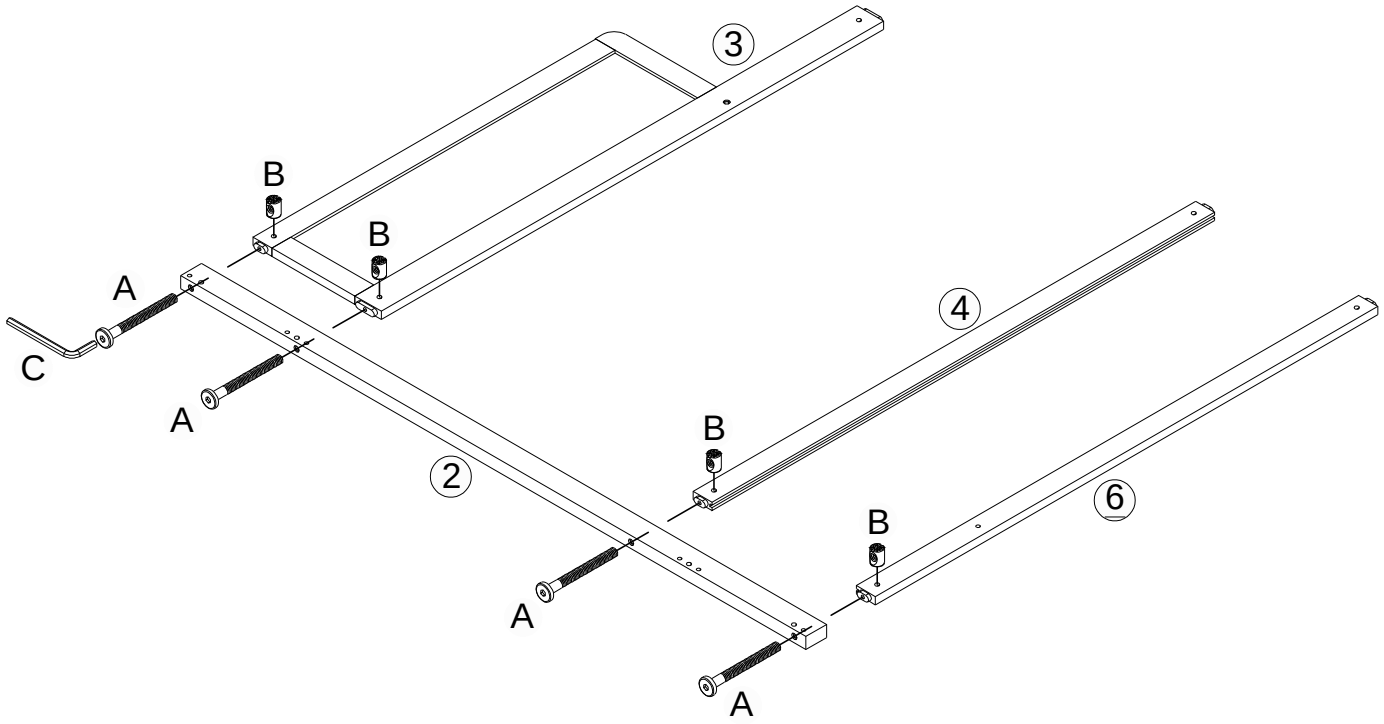
ASSEMBLY TOOLS REQUIRED ( NOT INCLUDED )



PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE POWER TOOLS !

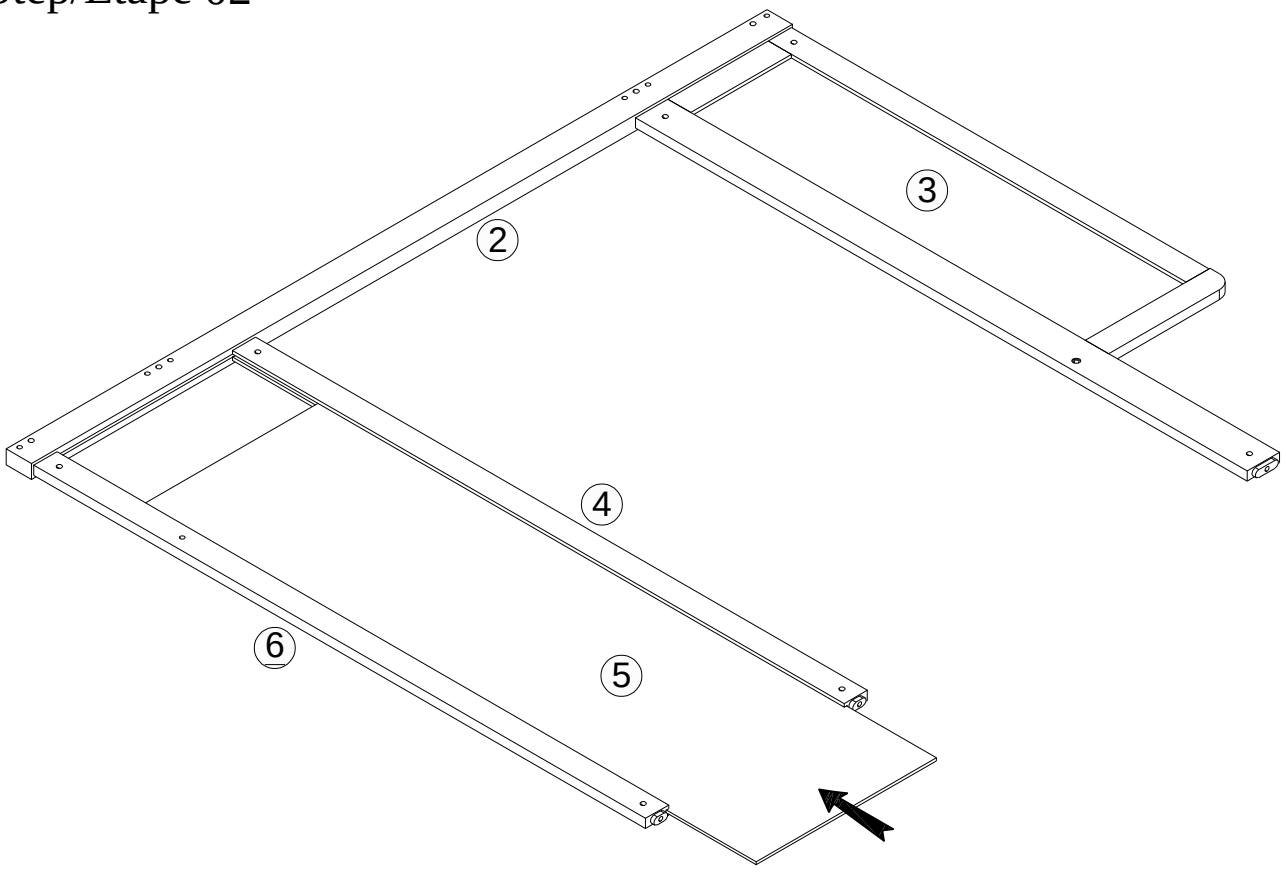
ATTENTION À NE PAS ENDOMMAGER LA POSITION DU TROU LORSQUE VOUS UTILISEZ DES OUTILS ÉLECTRIQUES !

# Step/Étape 01

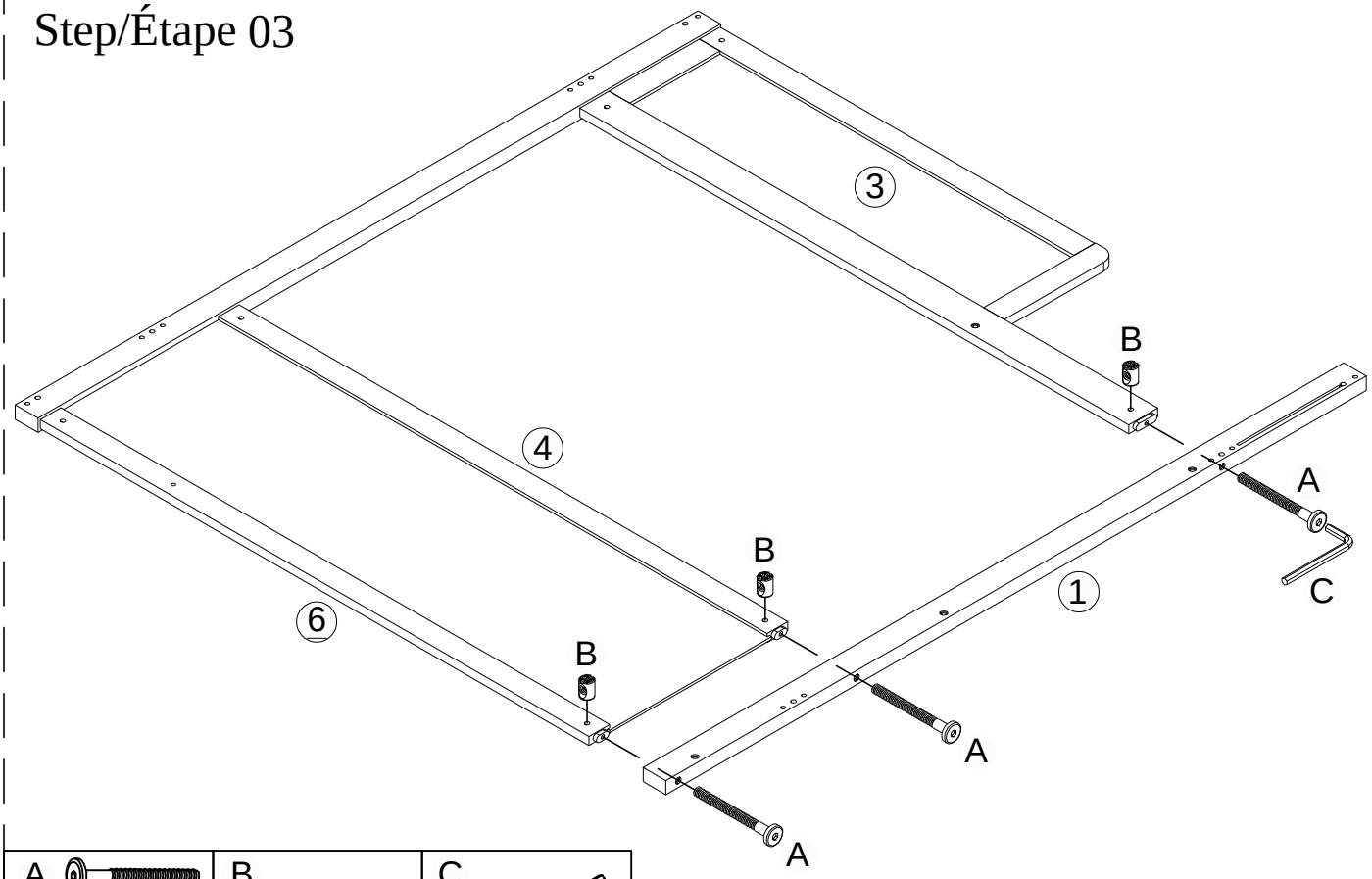



| A | B | C |
|---|---|---|
|  1/4"*90mm 4 Pcs/pièces |  4 Pcs/pièces |  1 Pcs/pièces |

# Step/Étape 02

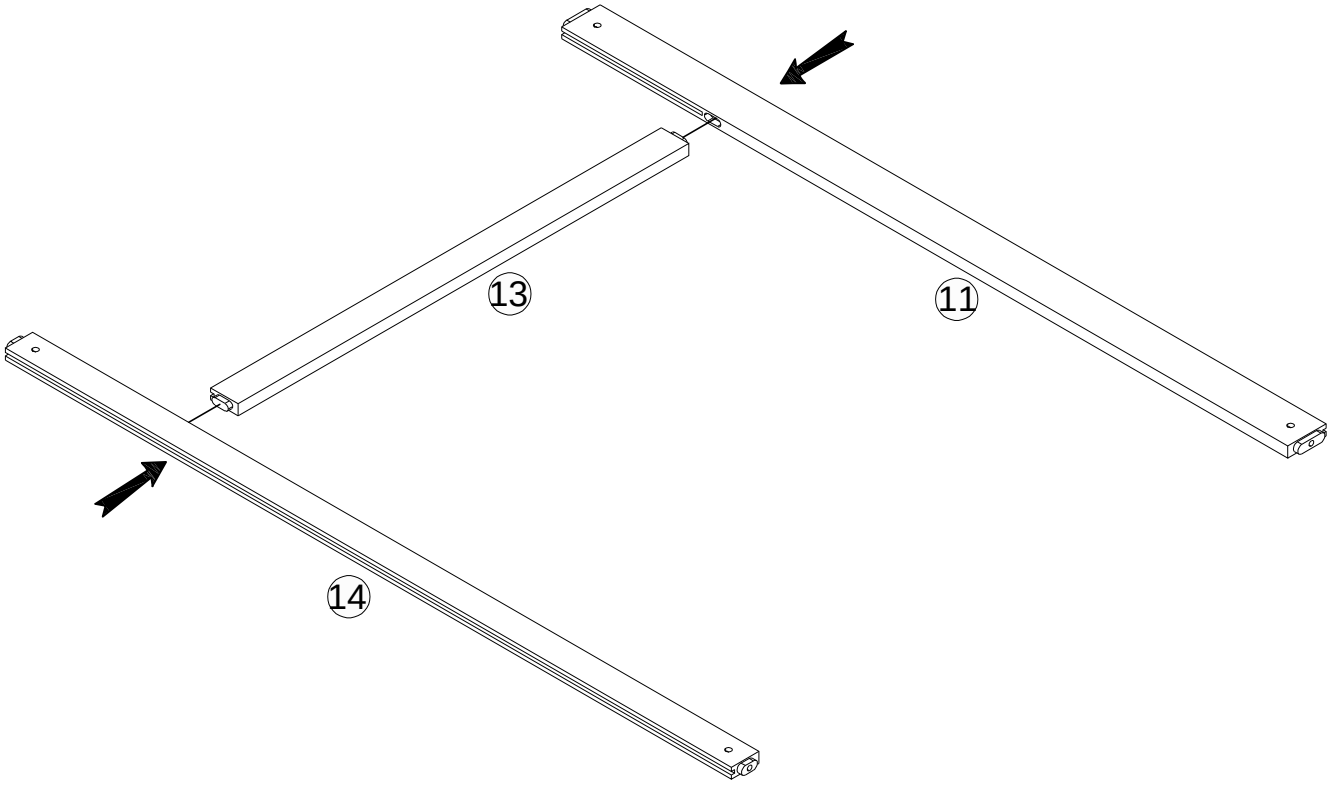


## Step/Étape 03

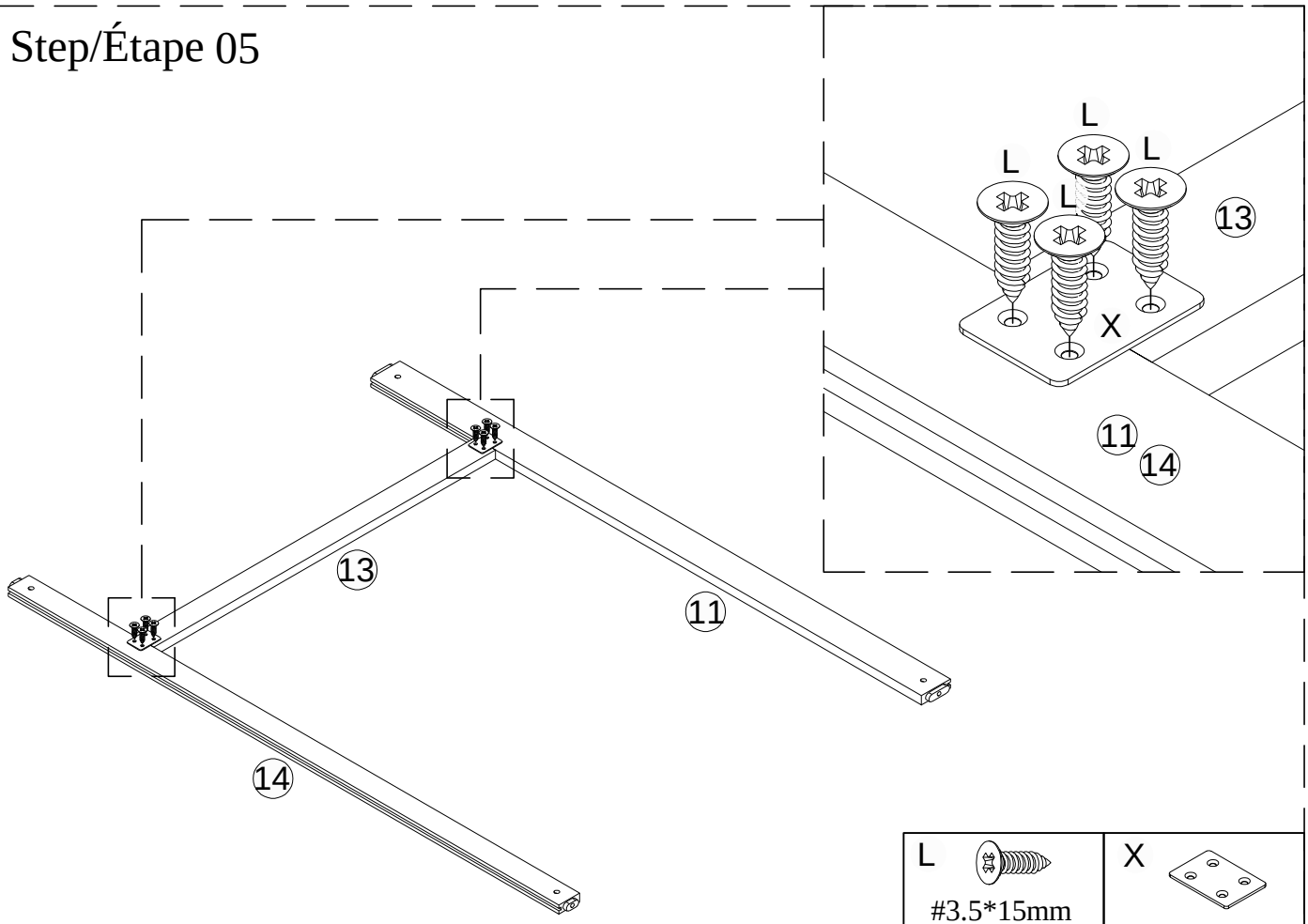



| A | B | C |
|---|---|---|
|  1/4"*90mm 3 Pcs/pièces |  3 Pcs/pièces |  1 Pcs/pièces |

## Step/Étape 04

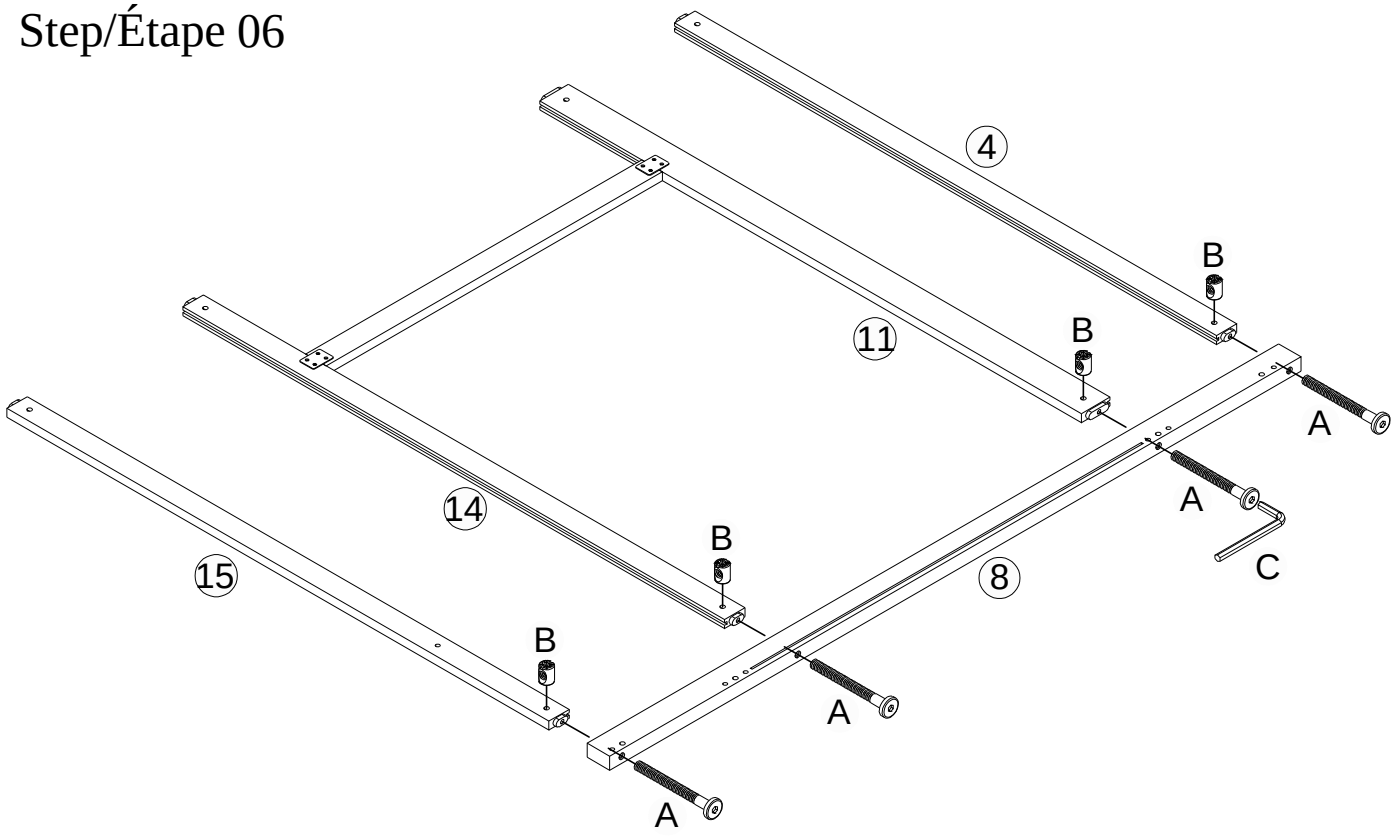


## Step/Étape 05



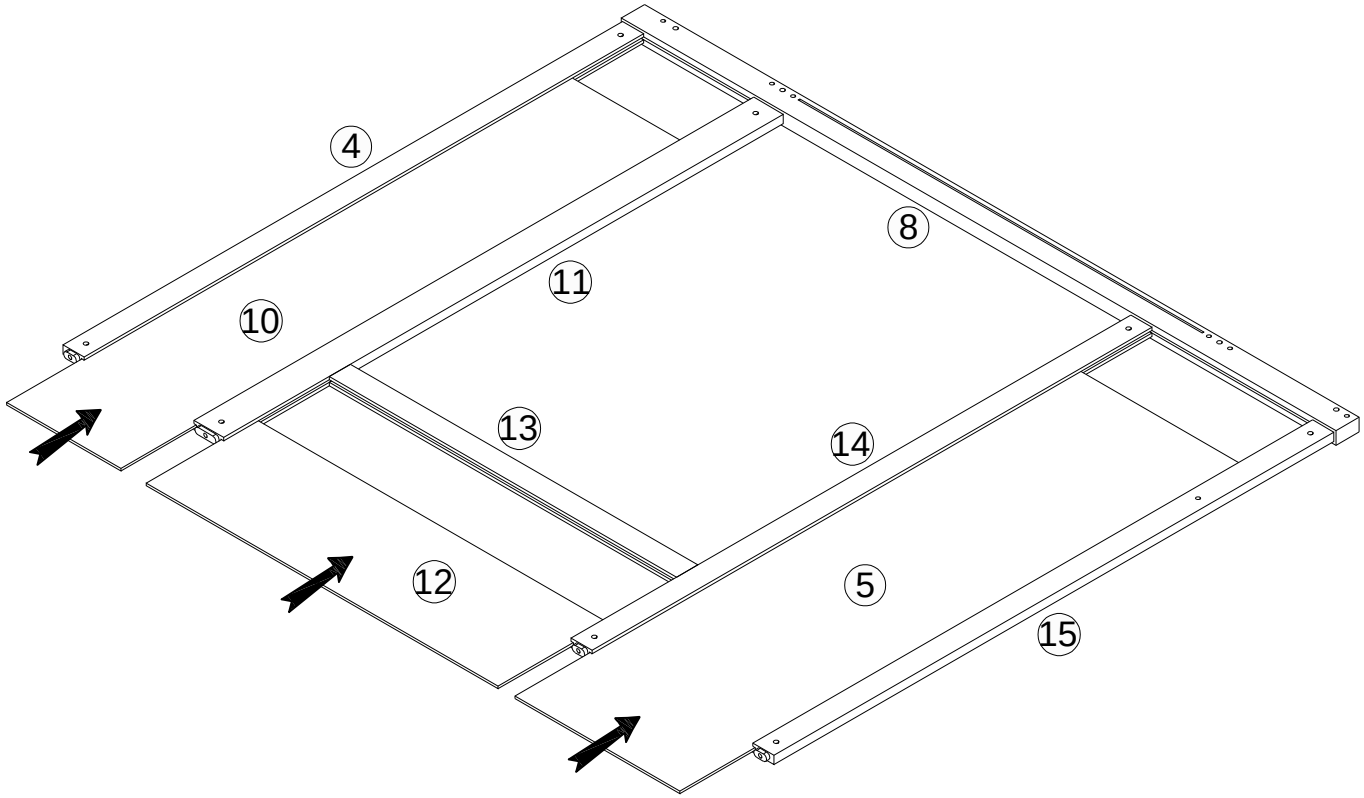

| L | X |
|---|---|
| #3.5*15mm<br>8 Pcs/pièces | 2 Pcs/pièces |

## Step/Étape 06

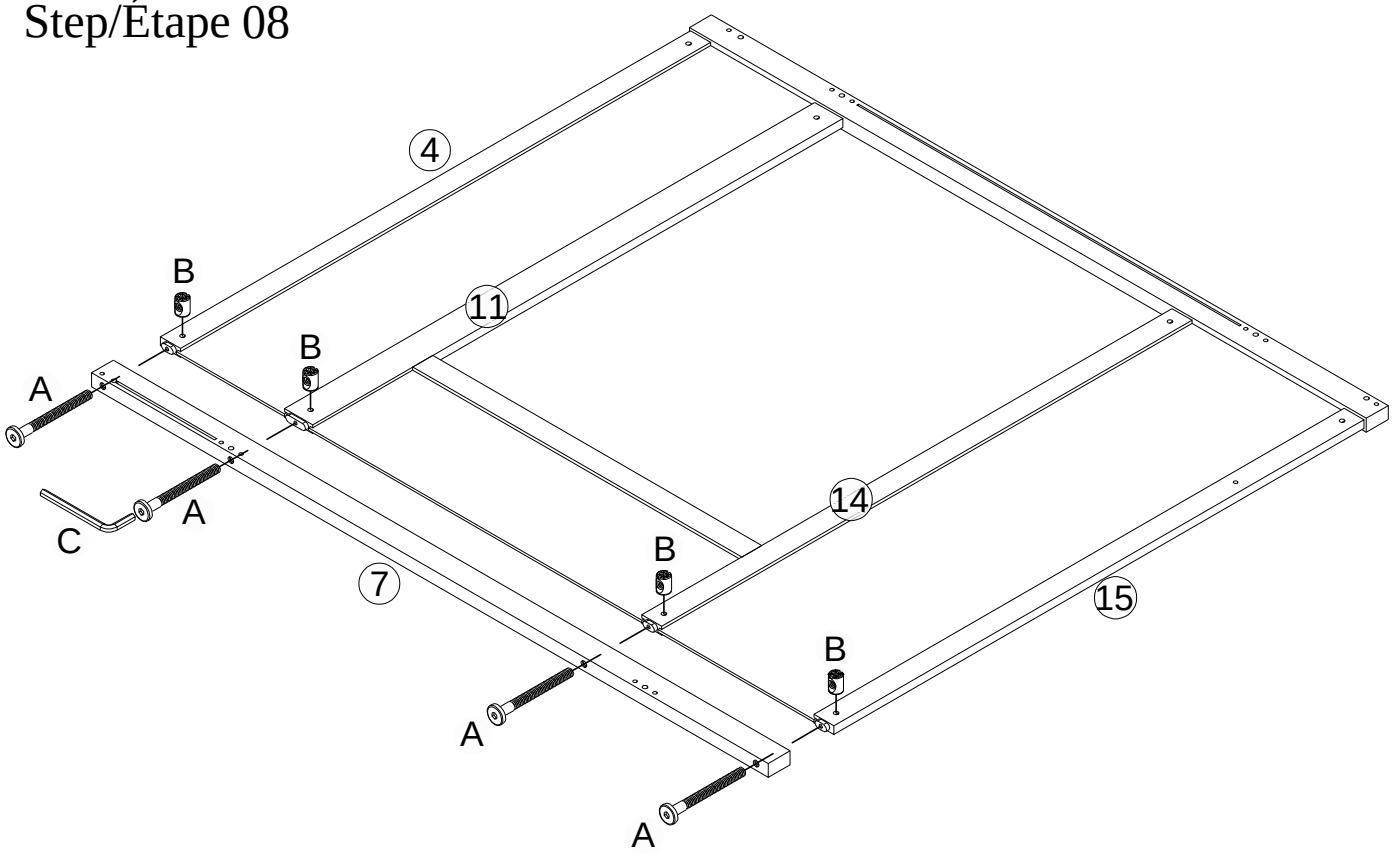



| A | B | C |
|---|---|---|
| 1/4"*90mm<br>4 Pcs/pièces | 4 Pcs/pièces | 1 Pcs/pièces |

## Step/Étape 07

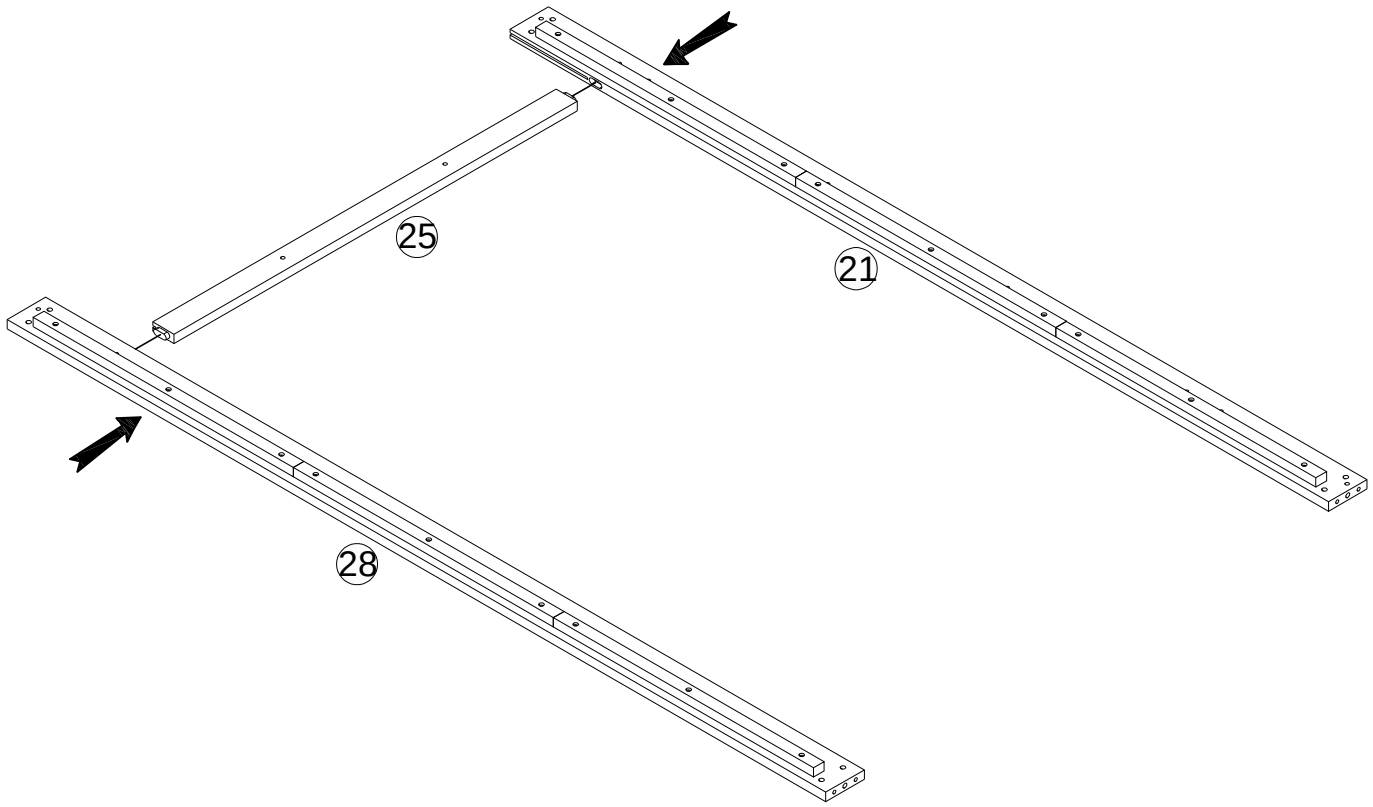



## Step/Étape 08

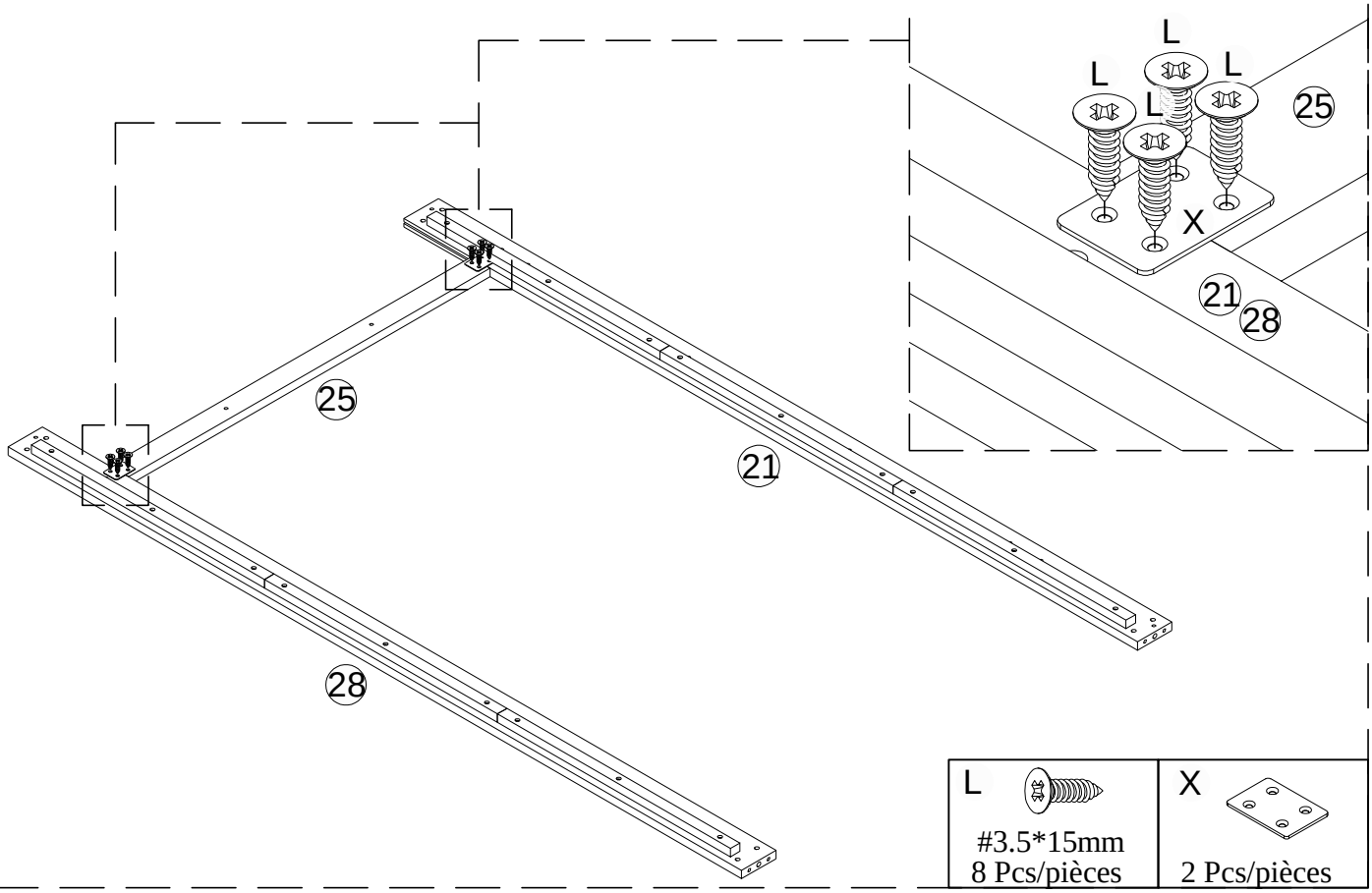



| A | B | C |
|---|---|---|
| 1/4"*90mm<br>4 Pcs/pièces | 4 Pcs/pièces | 1 Pcs/pièces |

## Step/Étape 09

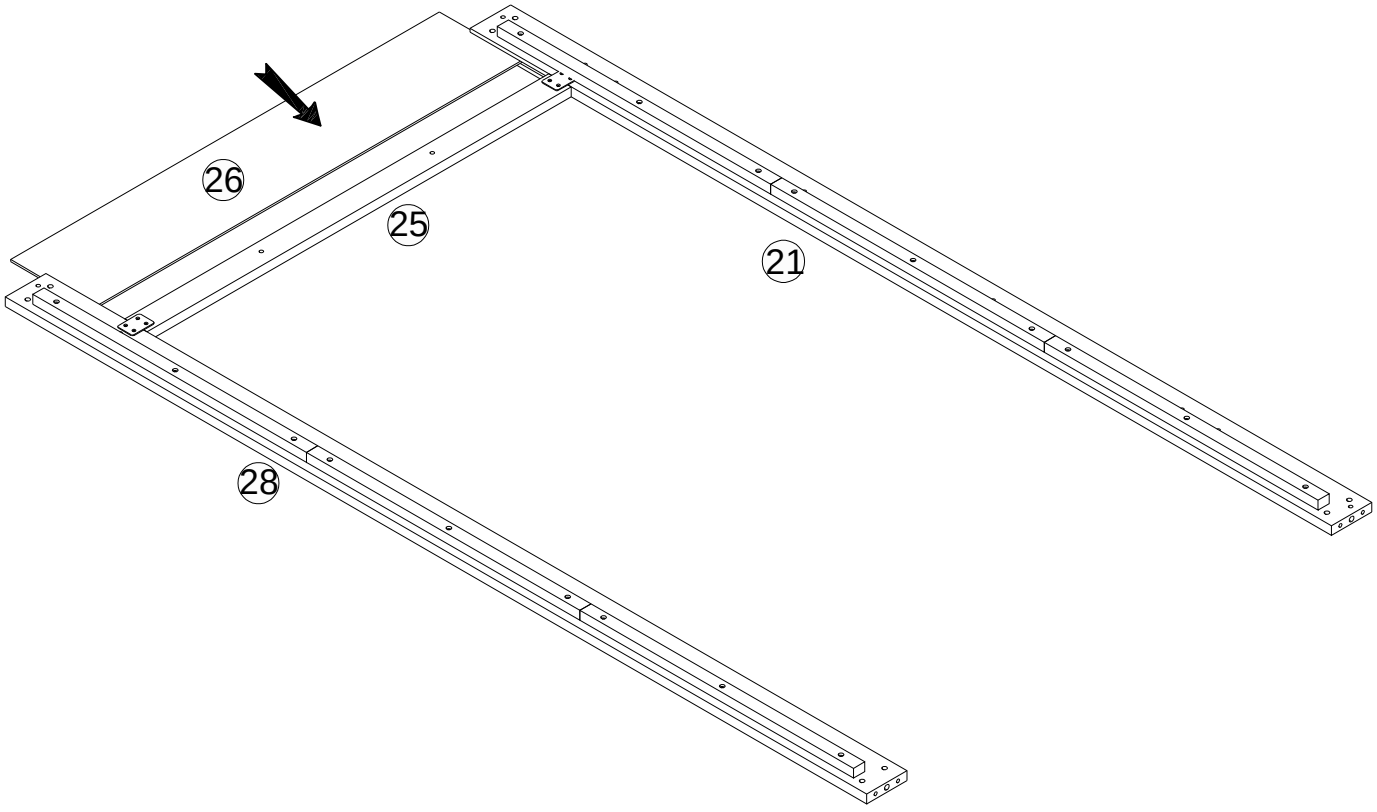



## Step/Étape 10

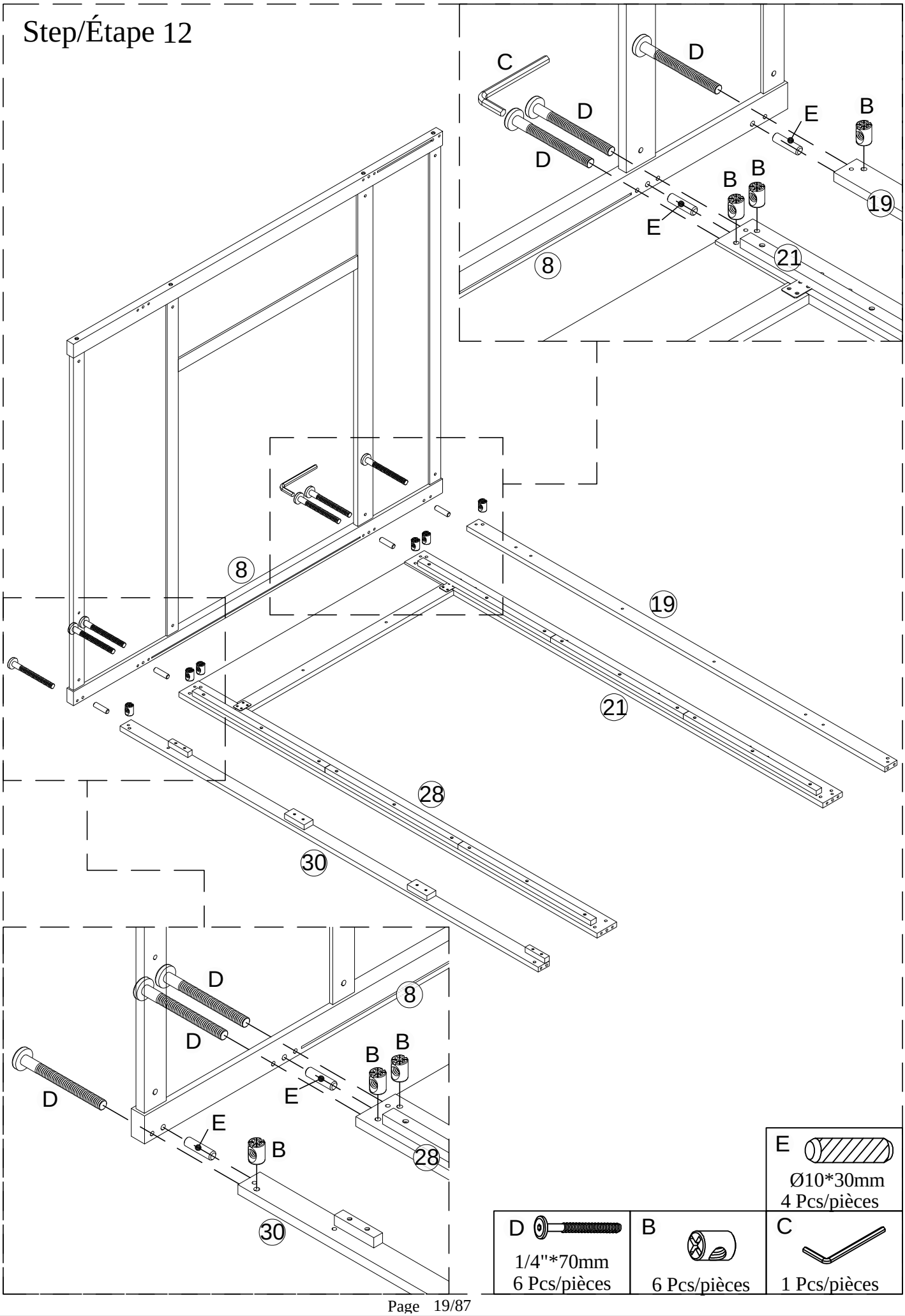



| L | X |
|---|---|
| #3.5*15mm<br>8 Pcs/pièces | 2 Pcs/pièces |

Step/Étape 11



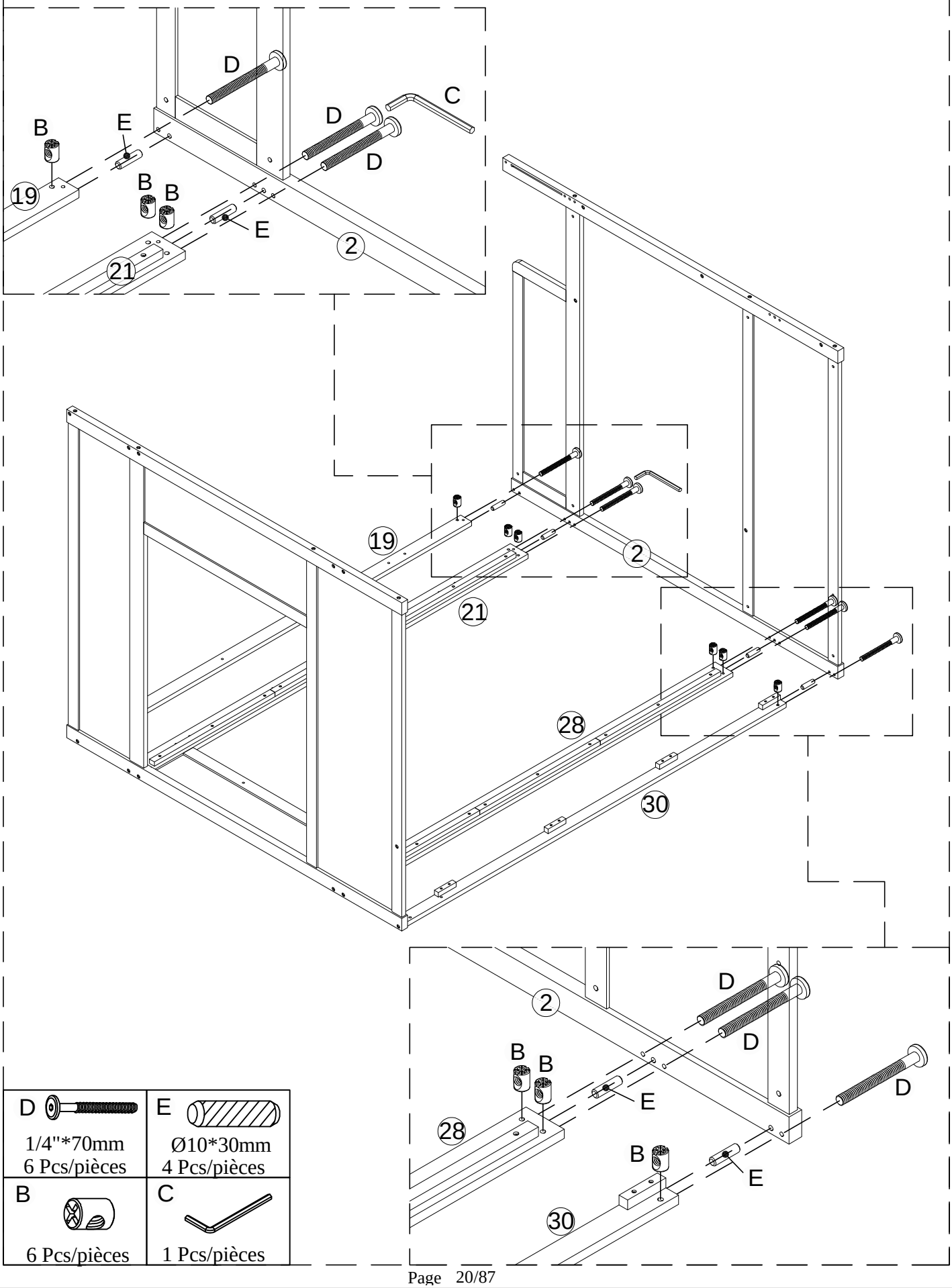
# Step/Étape 12




| | | |
|---|---|---|
| D<br>1/4"*70mm<br>6 Pcs/pièces | B<br>6 Pcs/pièces | C<br>1 Pcs/pièces |

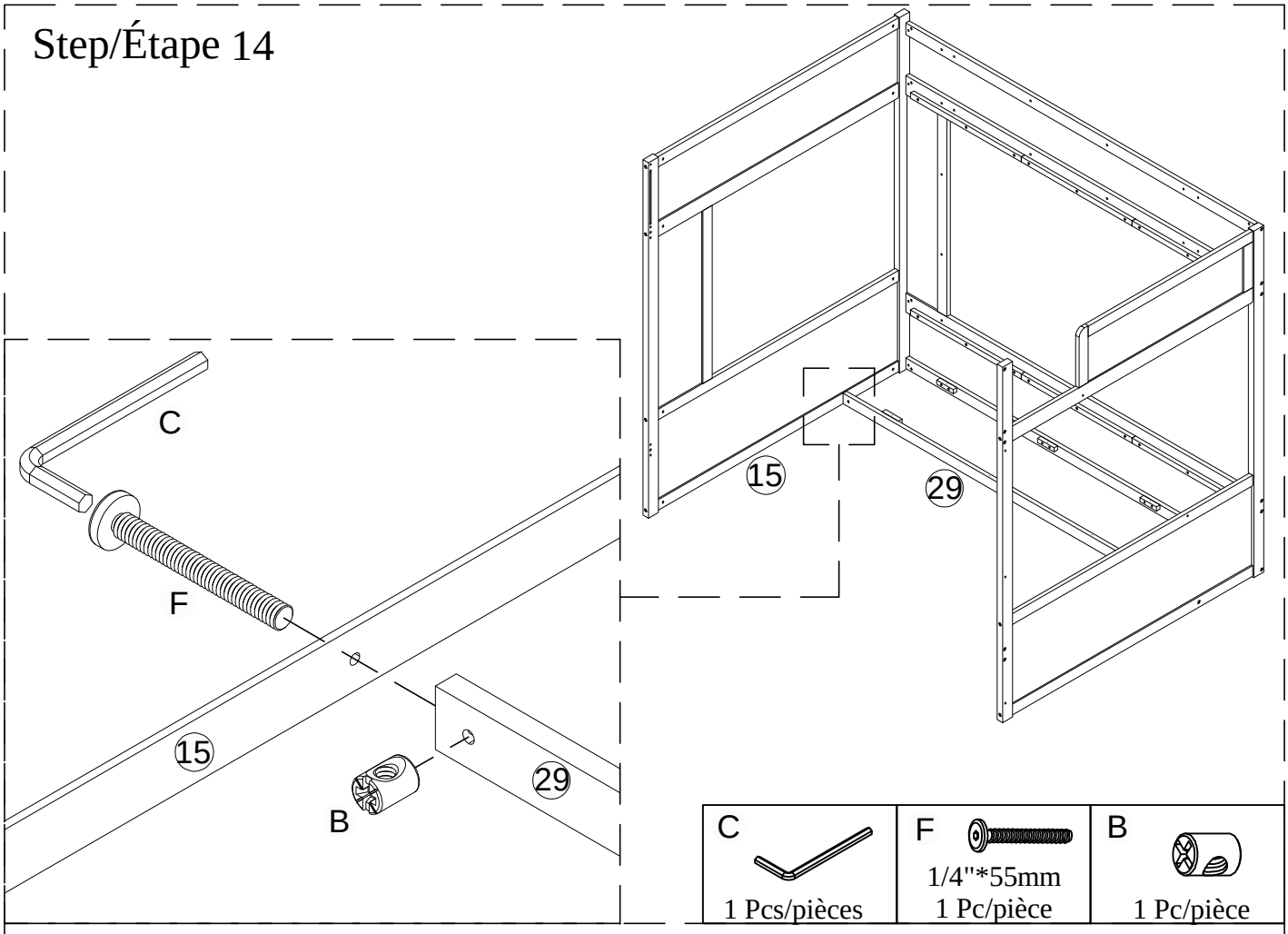
E
Ø10*30mm
4 Pcs/pièces

# Step/Étape 13



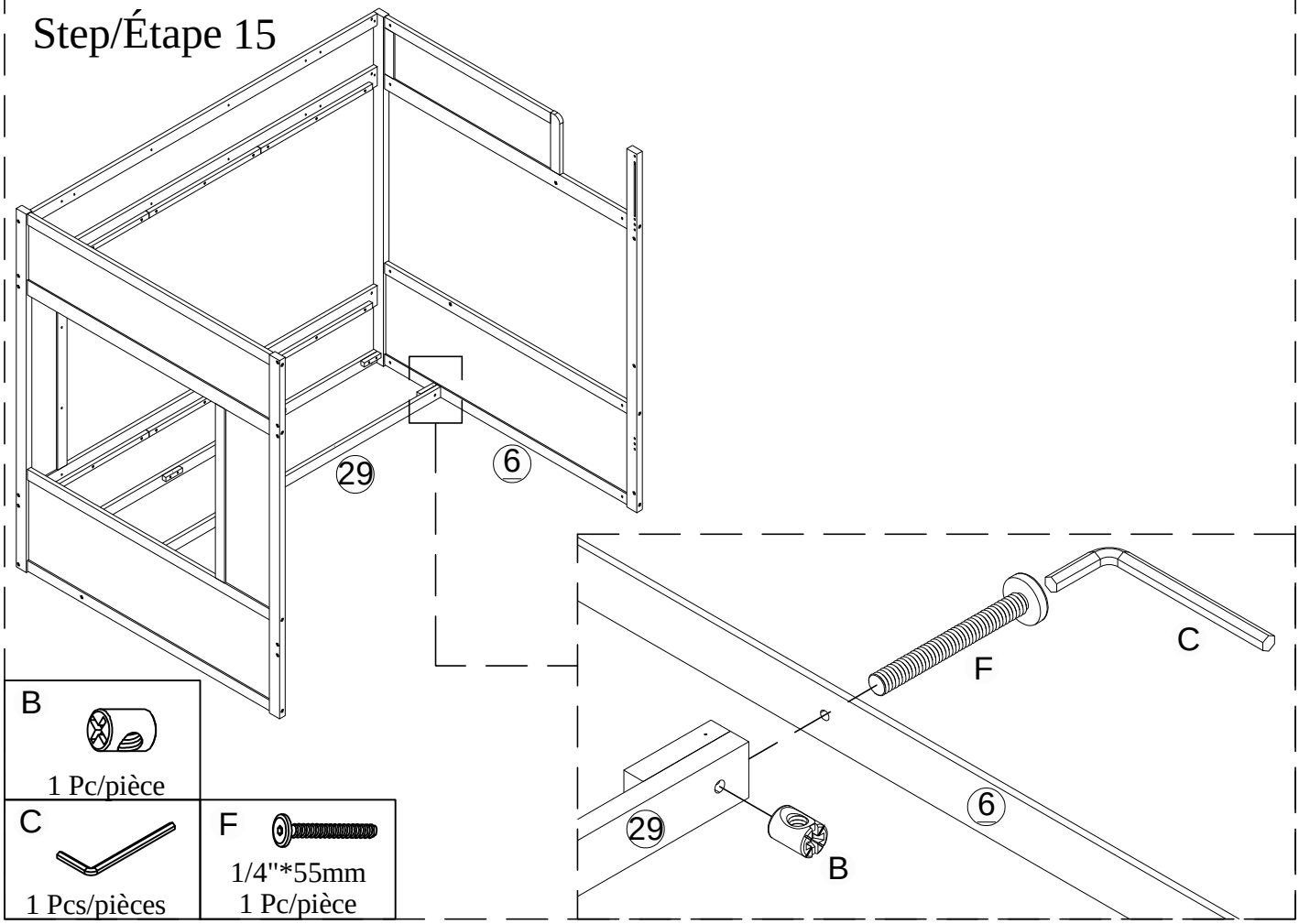

| | |
|---|---|
| D<br>1/4"*70mm<br>6 Pcs/pièces | E<br>Ø10*30mm<br>4 Pcs/pièces |
| B<br>6 Pcs/pièces | C<br>1 Pcs/pièces |

## Step/Étape 14



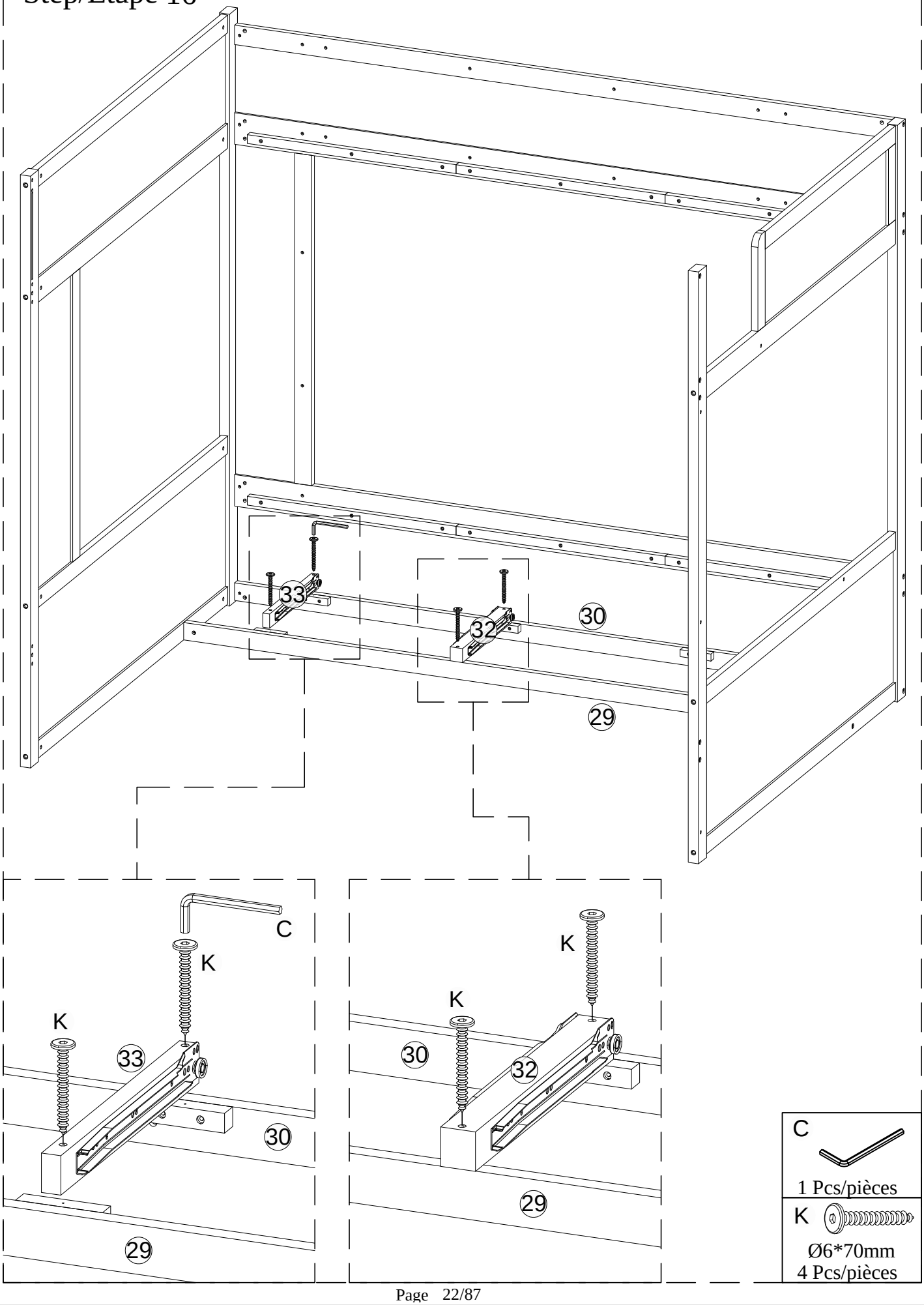

| C | F | B |
|---|---|---|
| 1 Pcs/pièces | 1/4"*55mm<br>1 Pc/pièce | 1 Pc/pièce |

## Step/Étape 15




| B | C | F |
|---|---|---|
| 1 Pc/pièce | 1 Pcs/pièces | 1/4"*55mm<br>1 Pc/pièce |

# Step/Étape 16



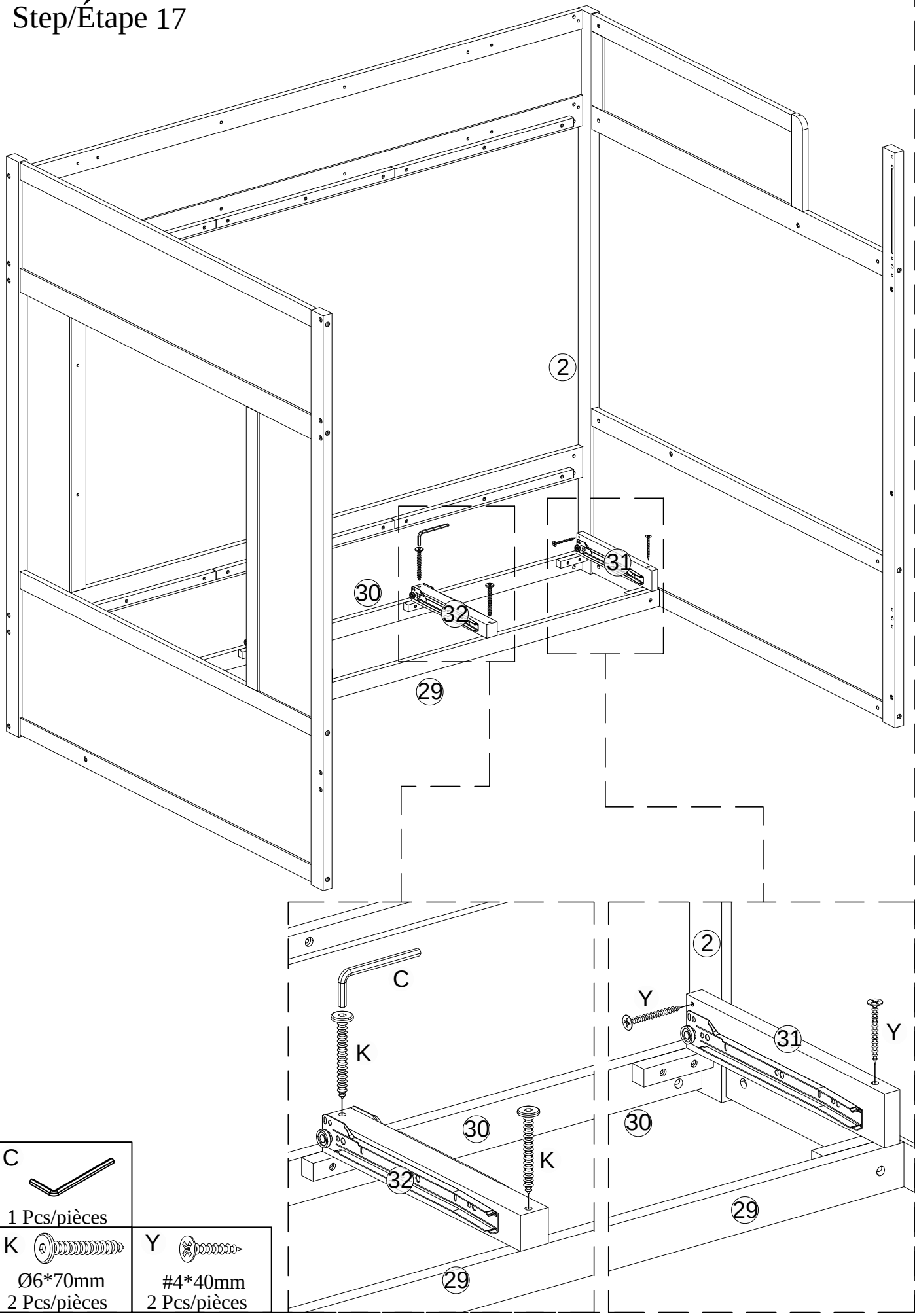

C

1 Pcs/pièces

K

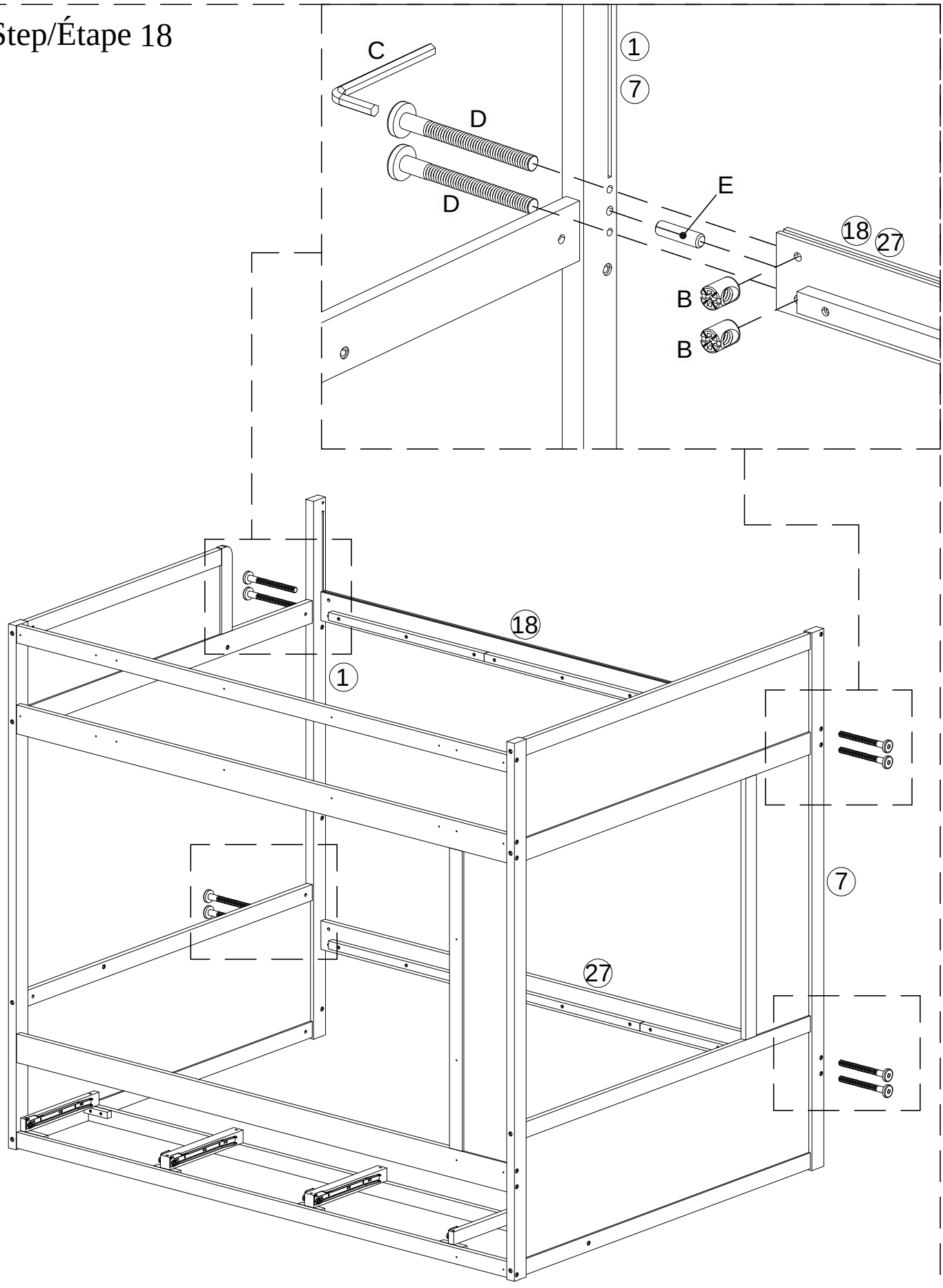
Ø6*70mm
4 Pcs/pièces

# Step/Étape 17



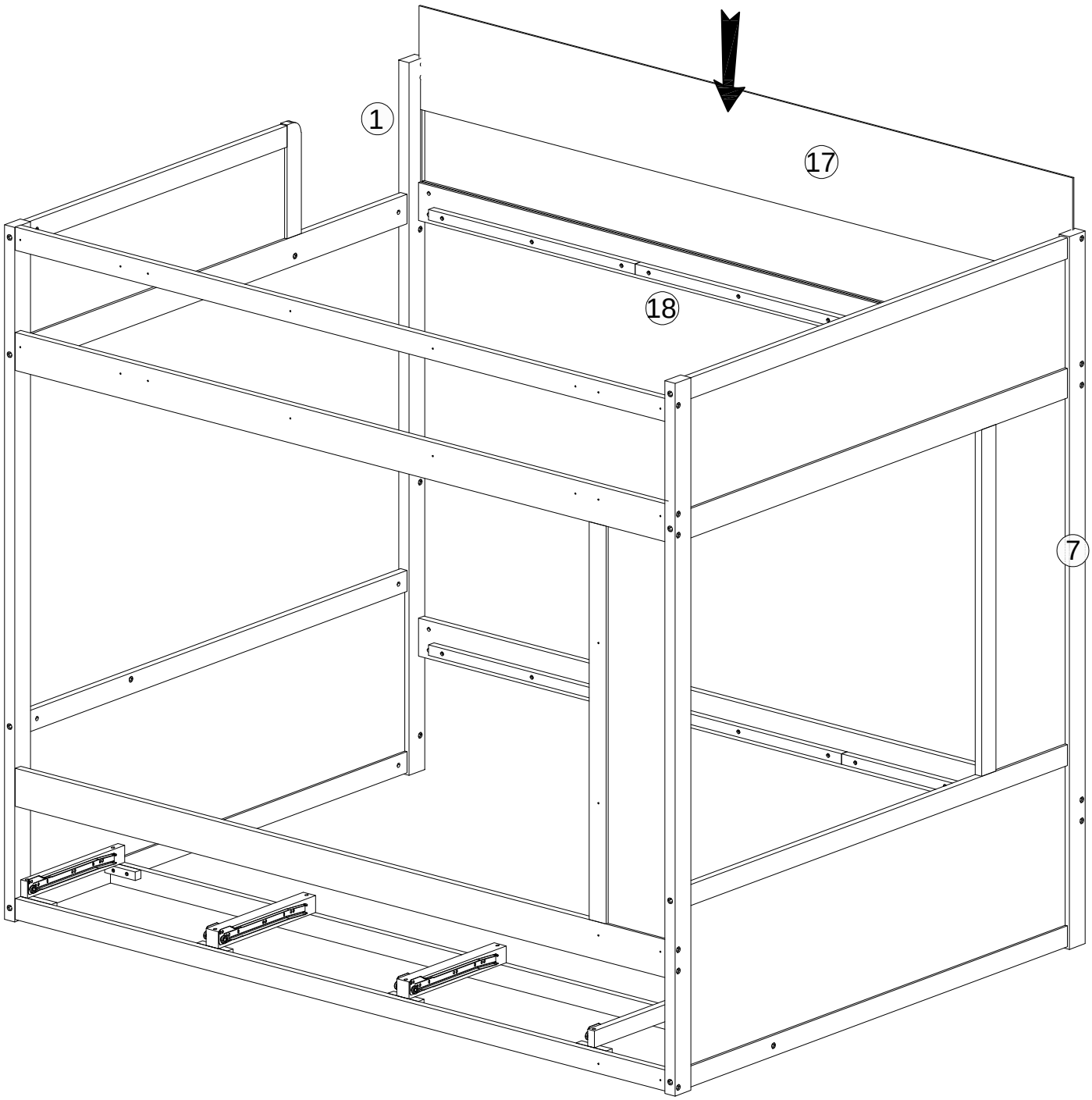

| C | K | Y |
|---|---|---|
| 1 Pcs/pièces | Ø6*70mm<br>2 Pcs/pièces | #4*40mm<br>2 Pcs/pièces |

# Step/Étape 18

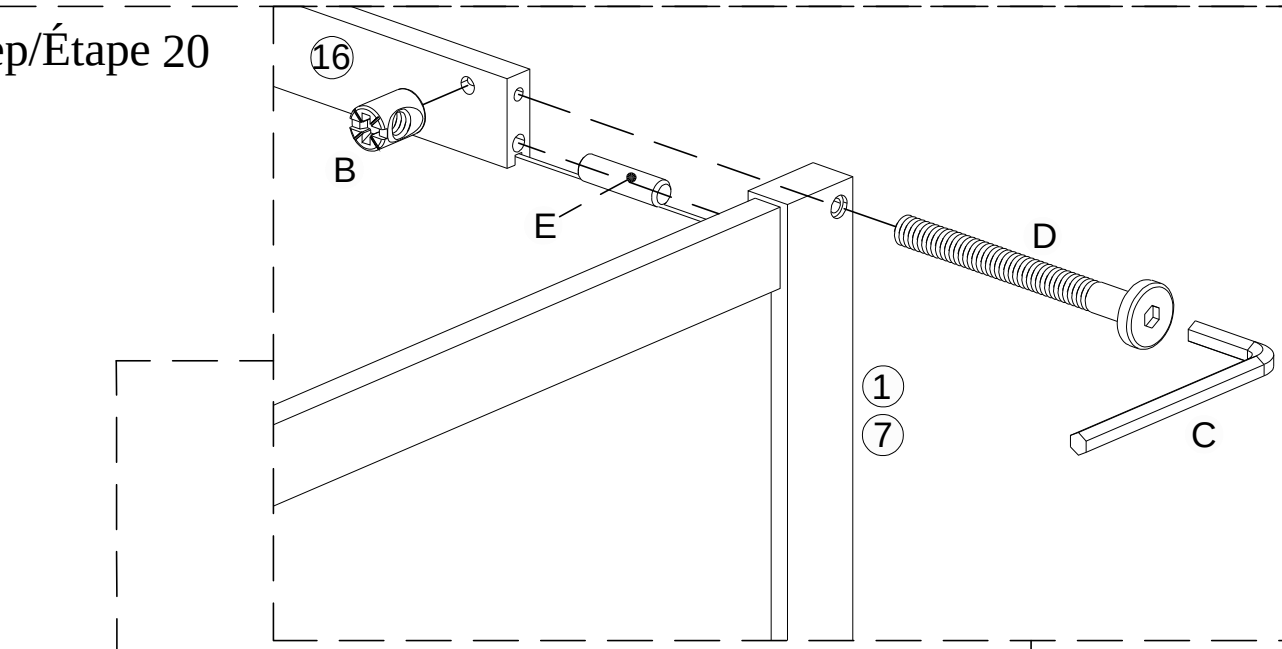


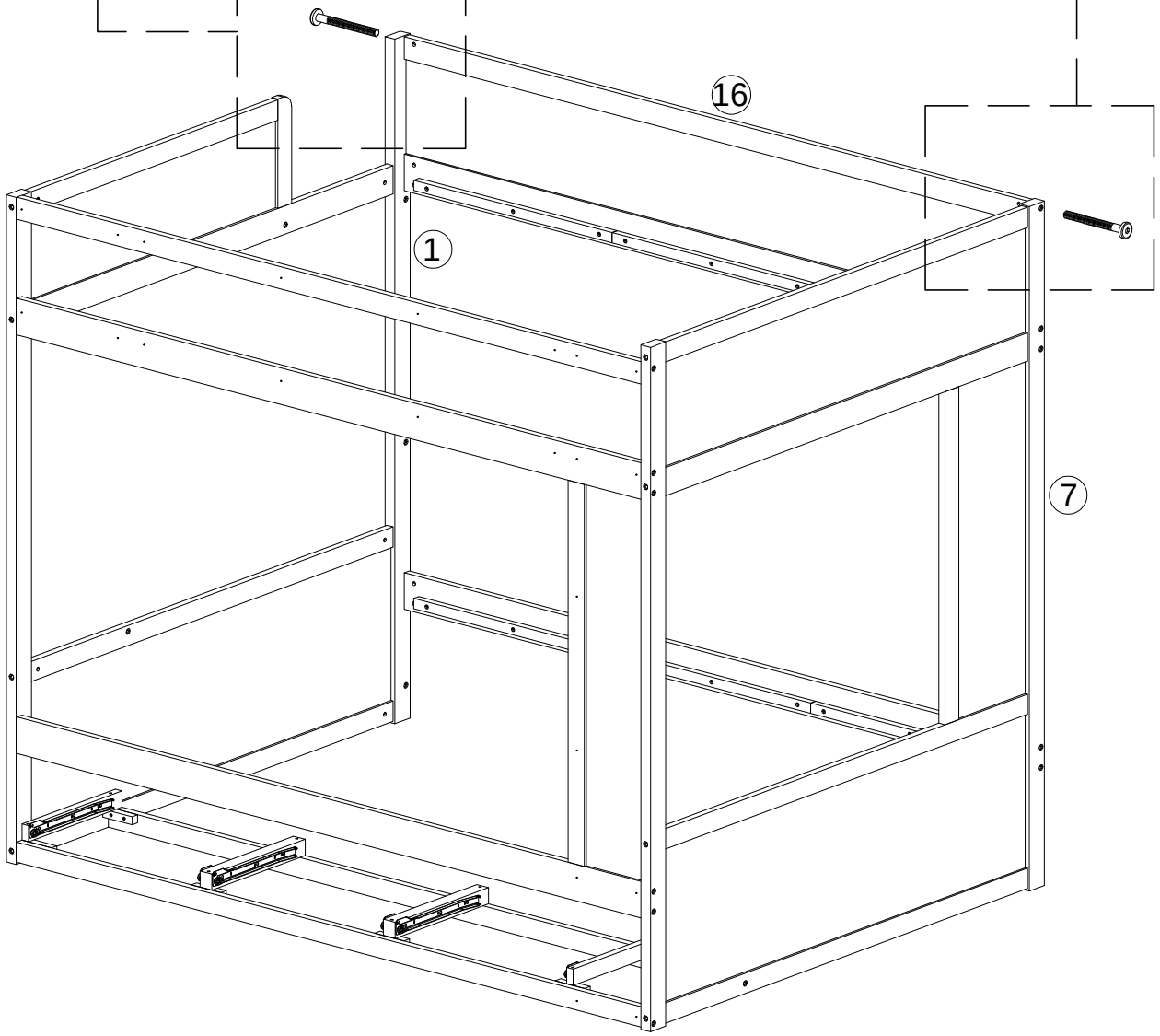

| D | E | B | C |
|---|---|---|---|
| 1/4"*70mm<br>8 Pcs/pièces | Ø10*30mm<br>4 Pcs/pièces | 8 Pcs/pièces | 1 Pcs/pièces |

# Step/Étape 19



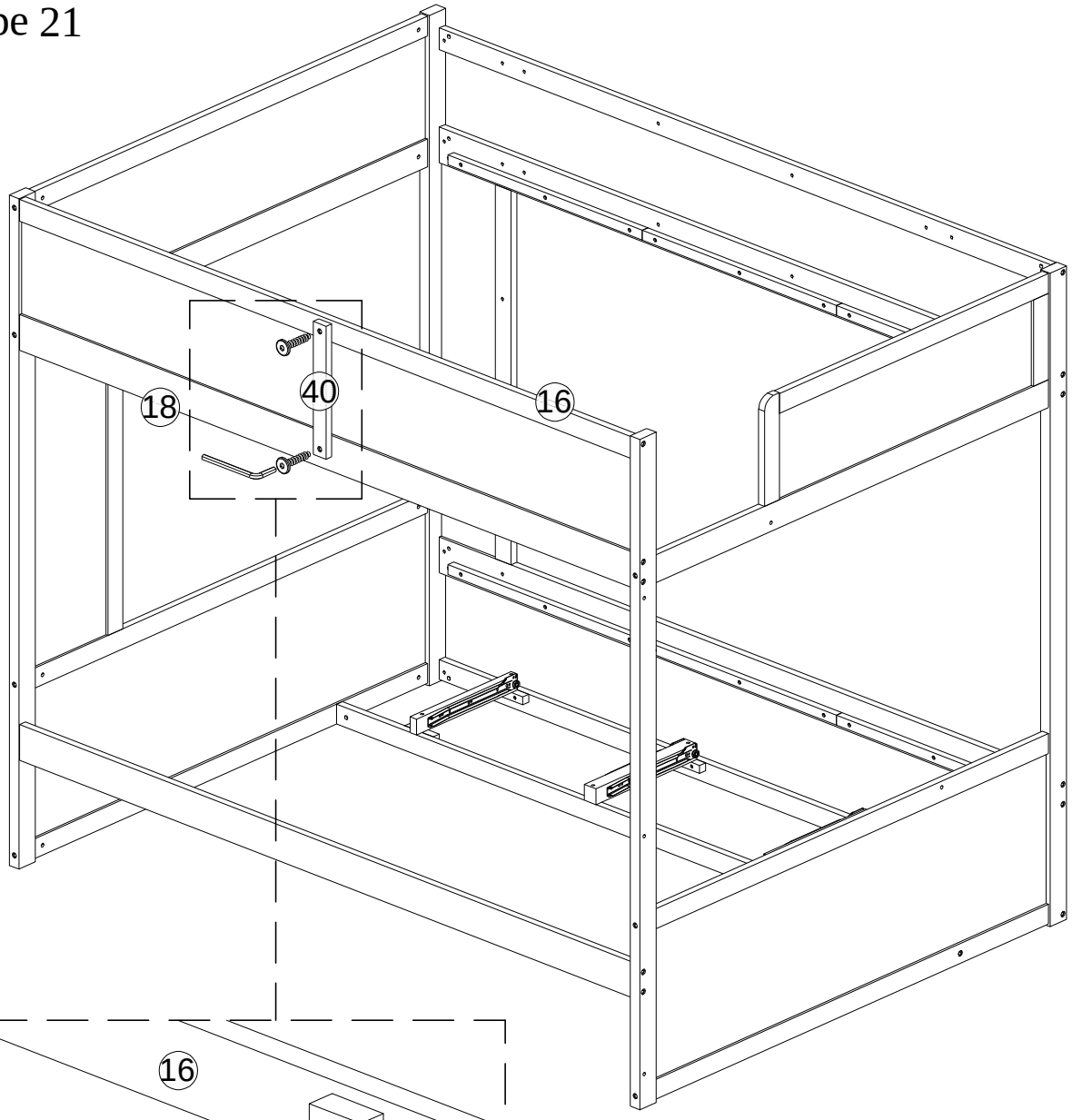
## Step/Étape 20

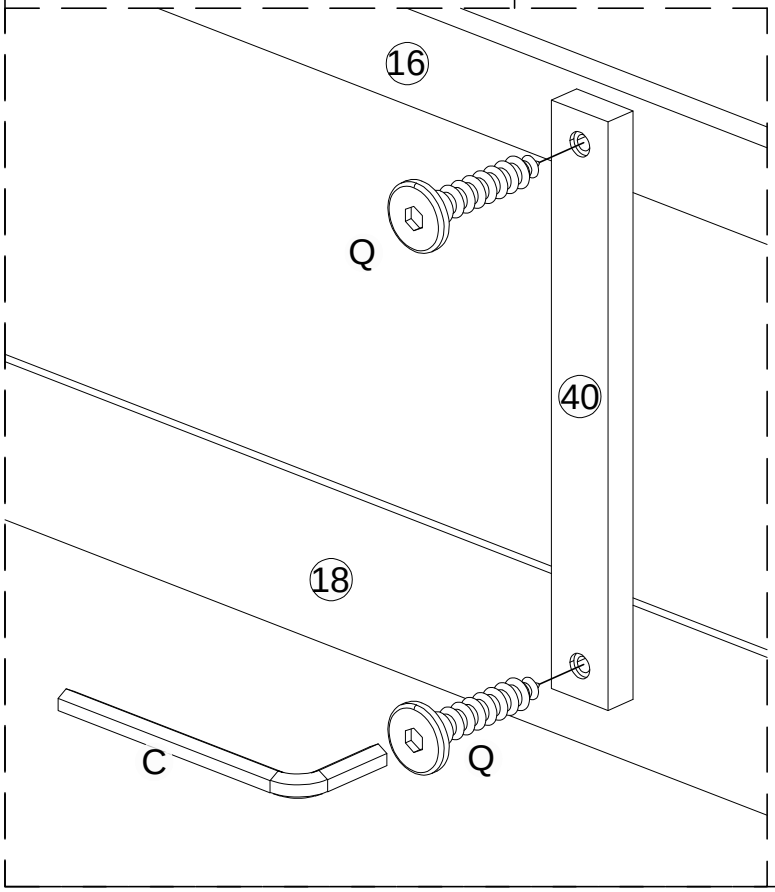



| D | E | B | C |
|---|---|---|---|
| 1/4"*70mm<br>2 Pcs/pièces | Ø10*30mm<br>2 Pcs/pièces | 2 Pcs/pièces | 1 Pcs/pièces |

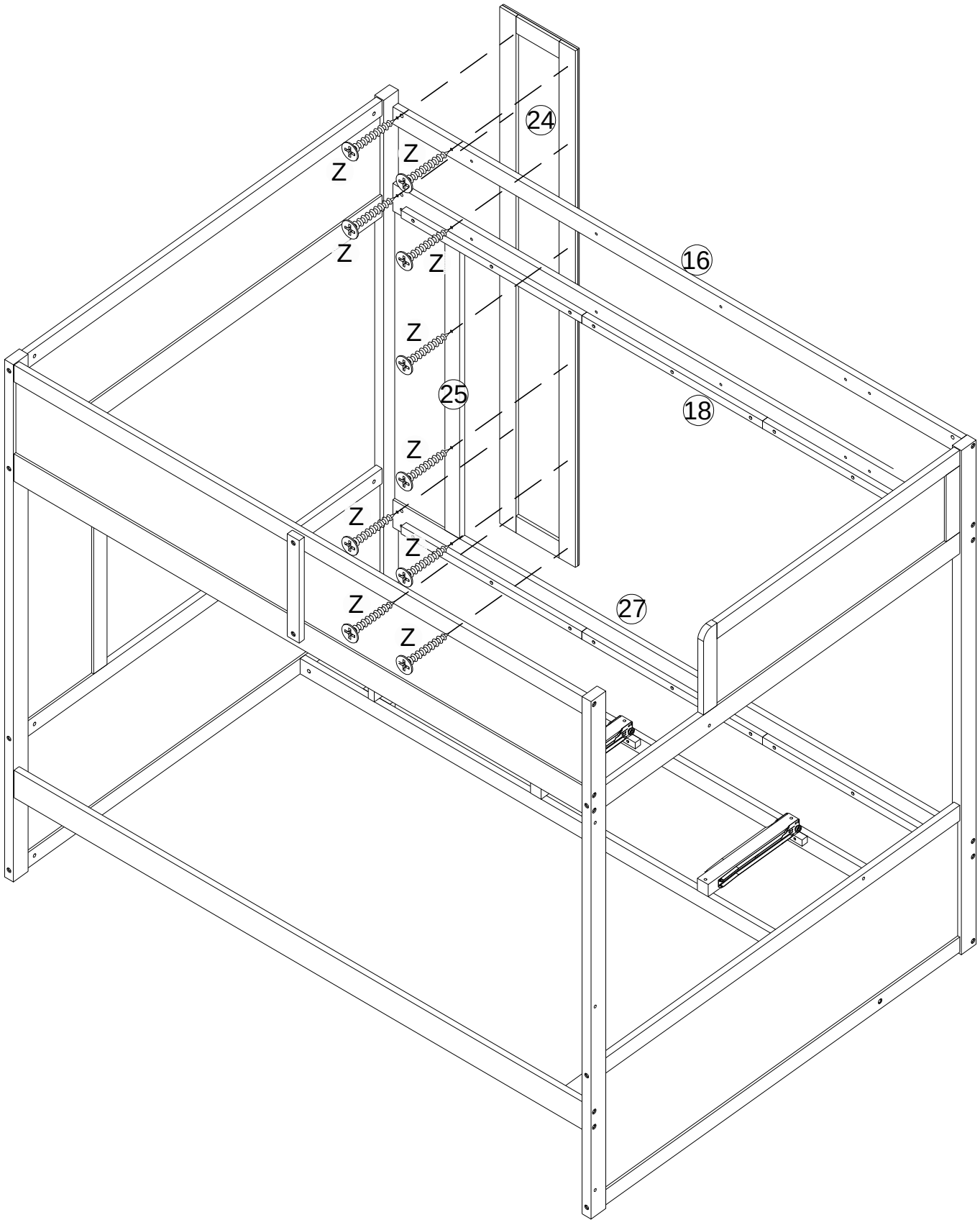
Step/Étape 21



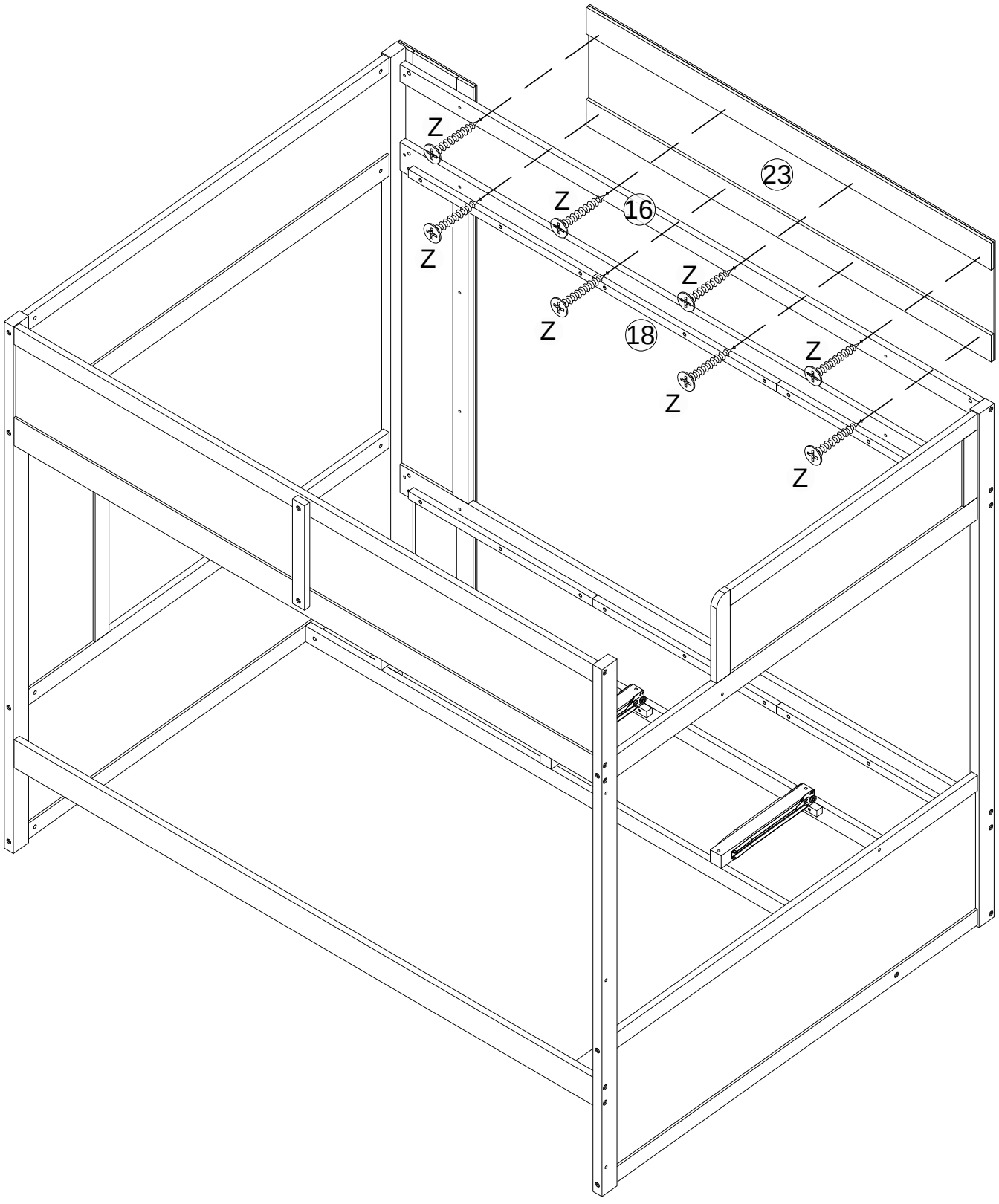

| Q | C |
|---|---|
| Ø6*30mm<br>2 Pcs/pièces | 1 Pcs/pièces |

# Step/Étape 22



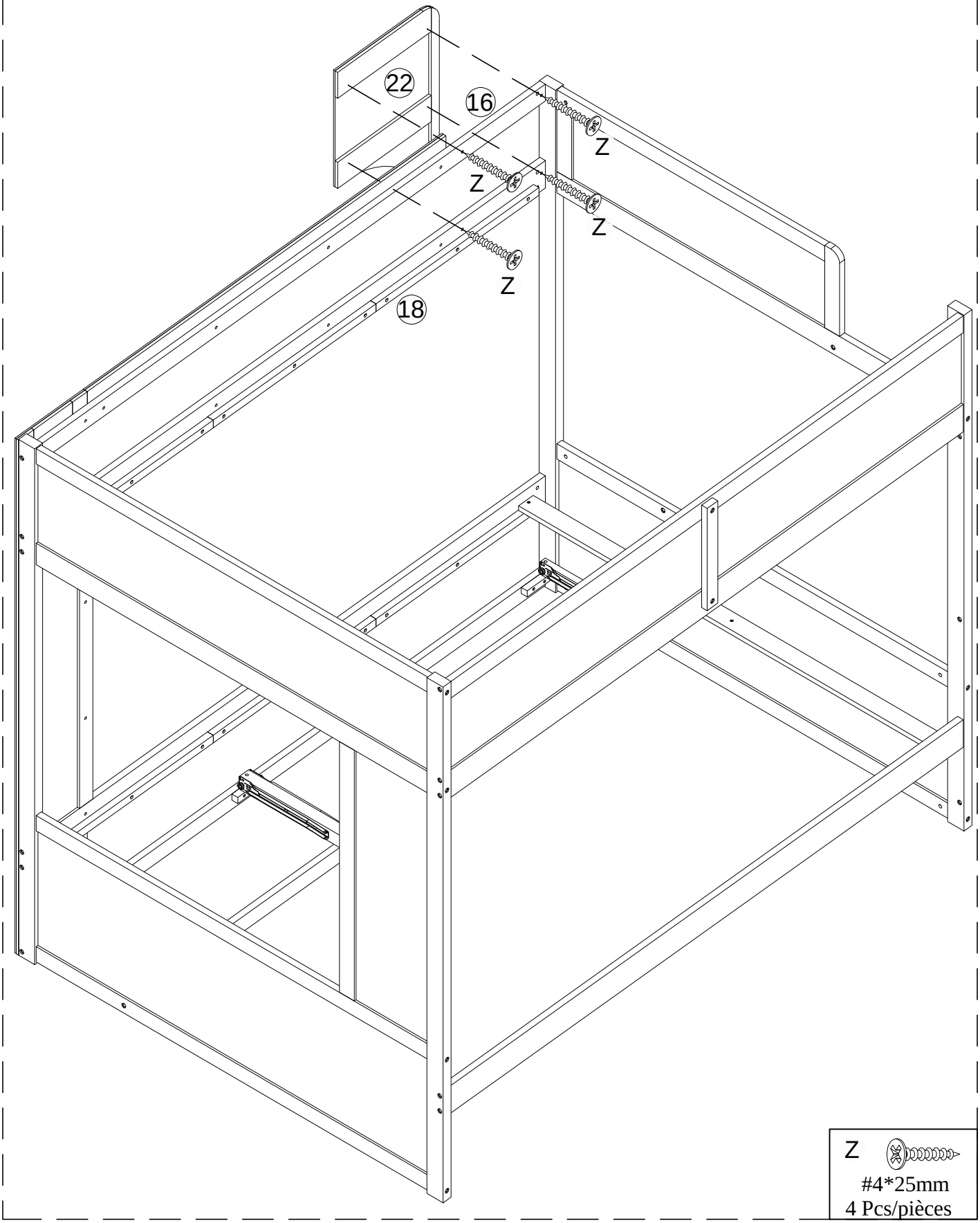

Z
#4*25mm
10 Pcs/pièces

# Step/Étape 23



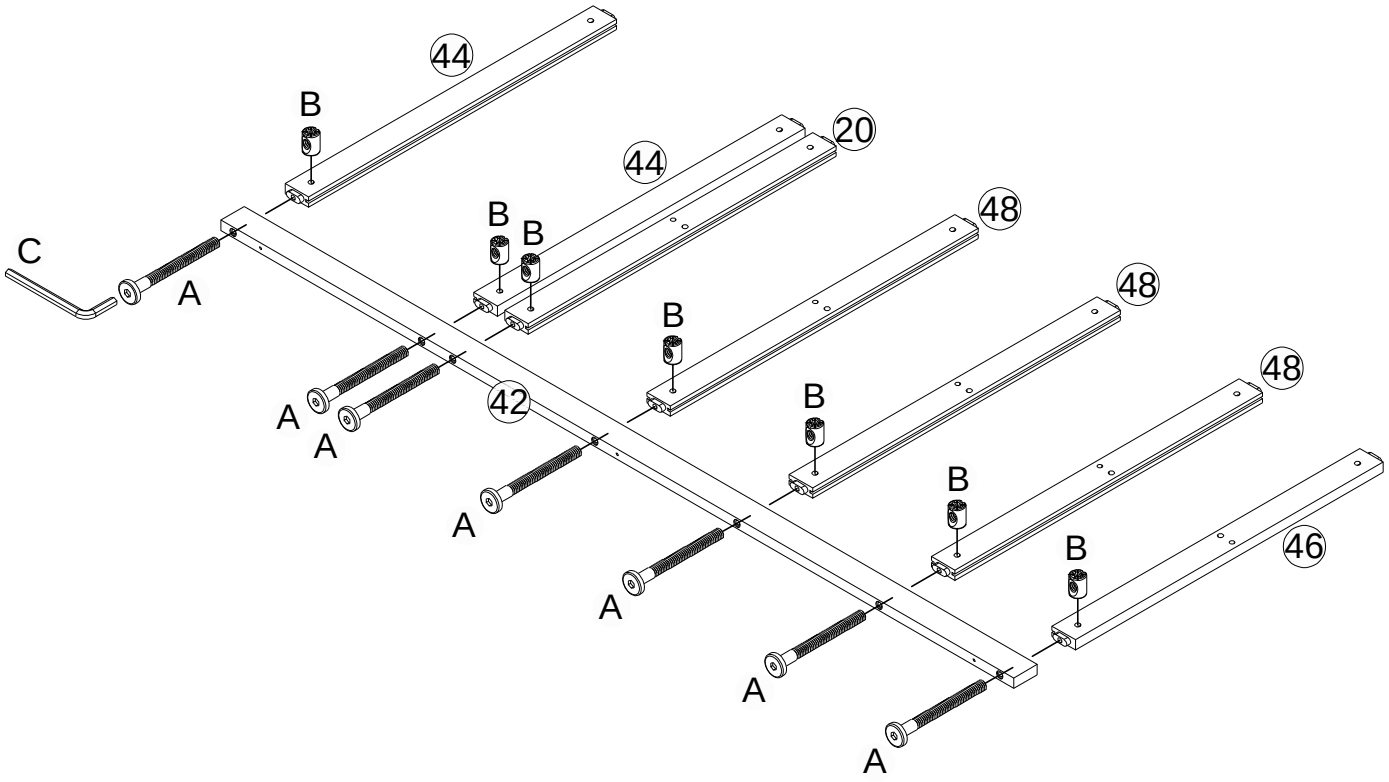

Z
#4*25mm
8 Pcs/pièces

# Step/Étape 24



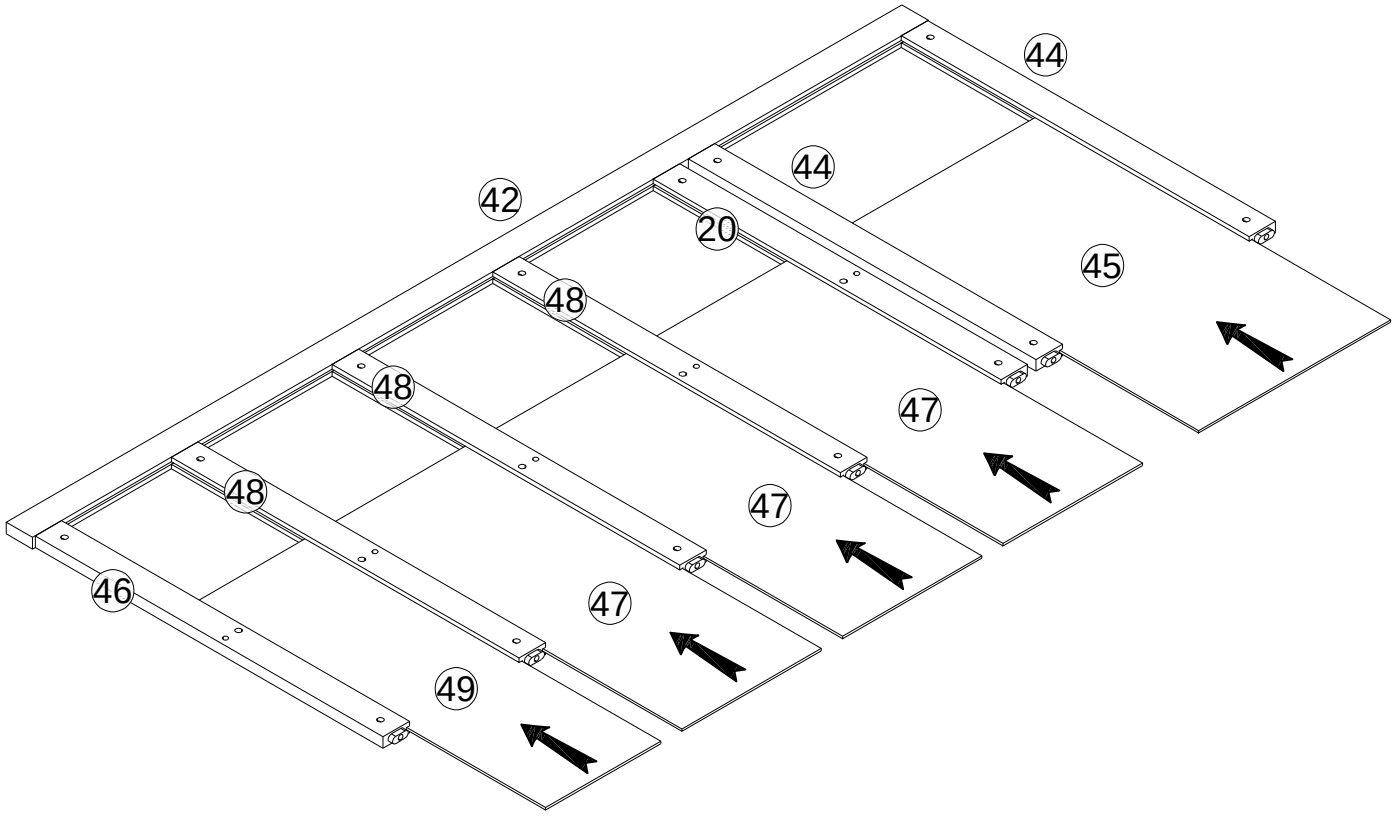

Z
#4*25mm
4 Pcs/pièces

## Step/Étape 25

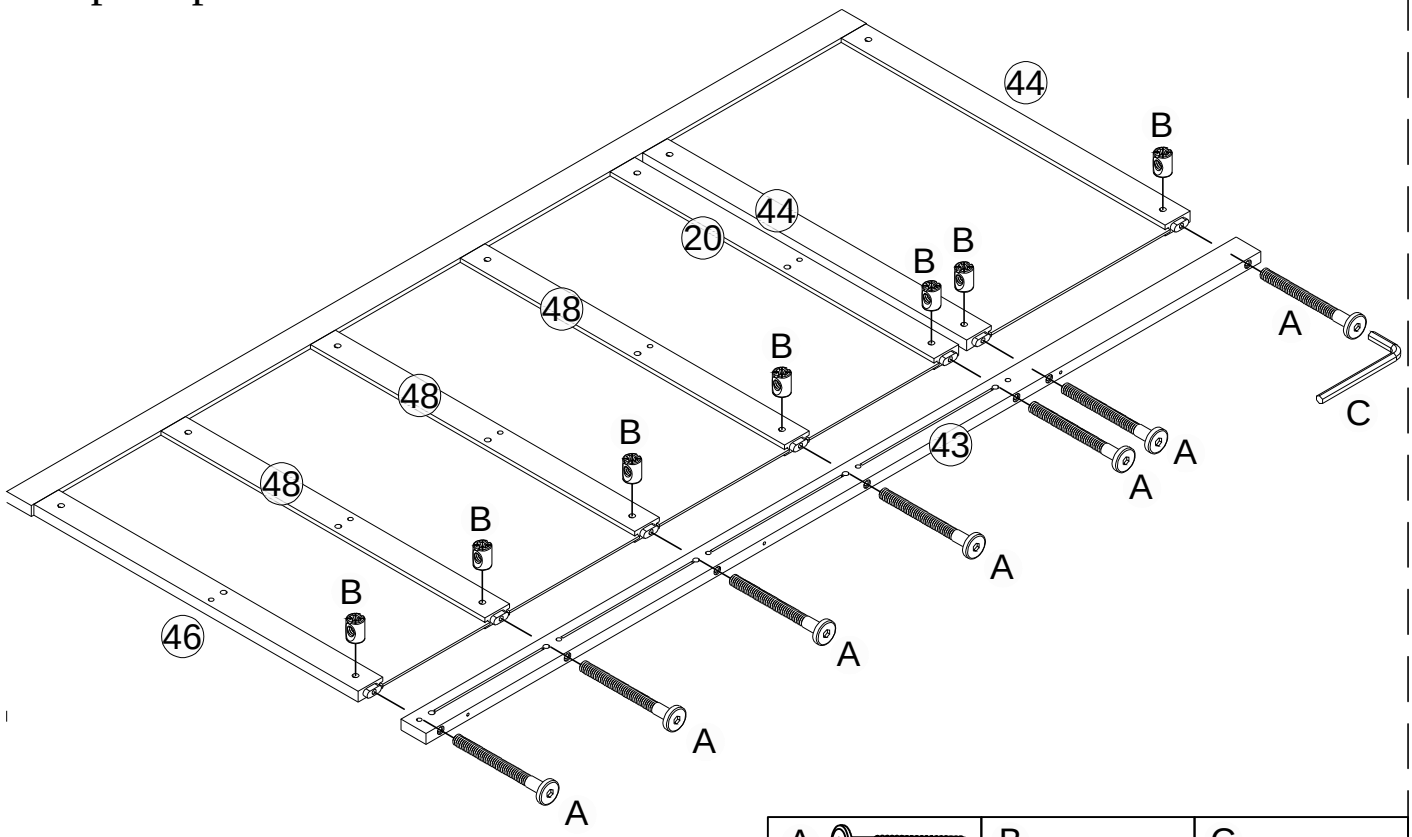



| A | B | C |
|---|---|---|
| 1/4"*90mm<br>7 Pcs/pièces | 7 Pcs/pièces | 1 Pcs/pièces |

## Step/Étape 26

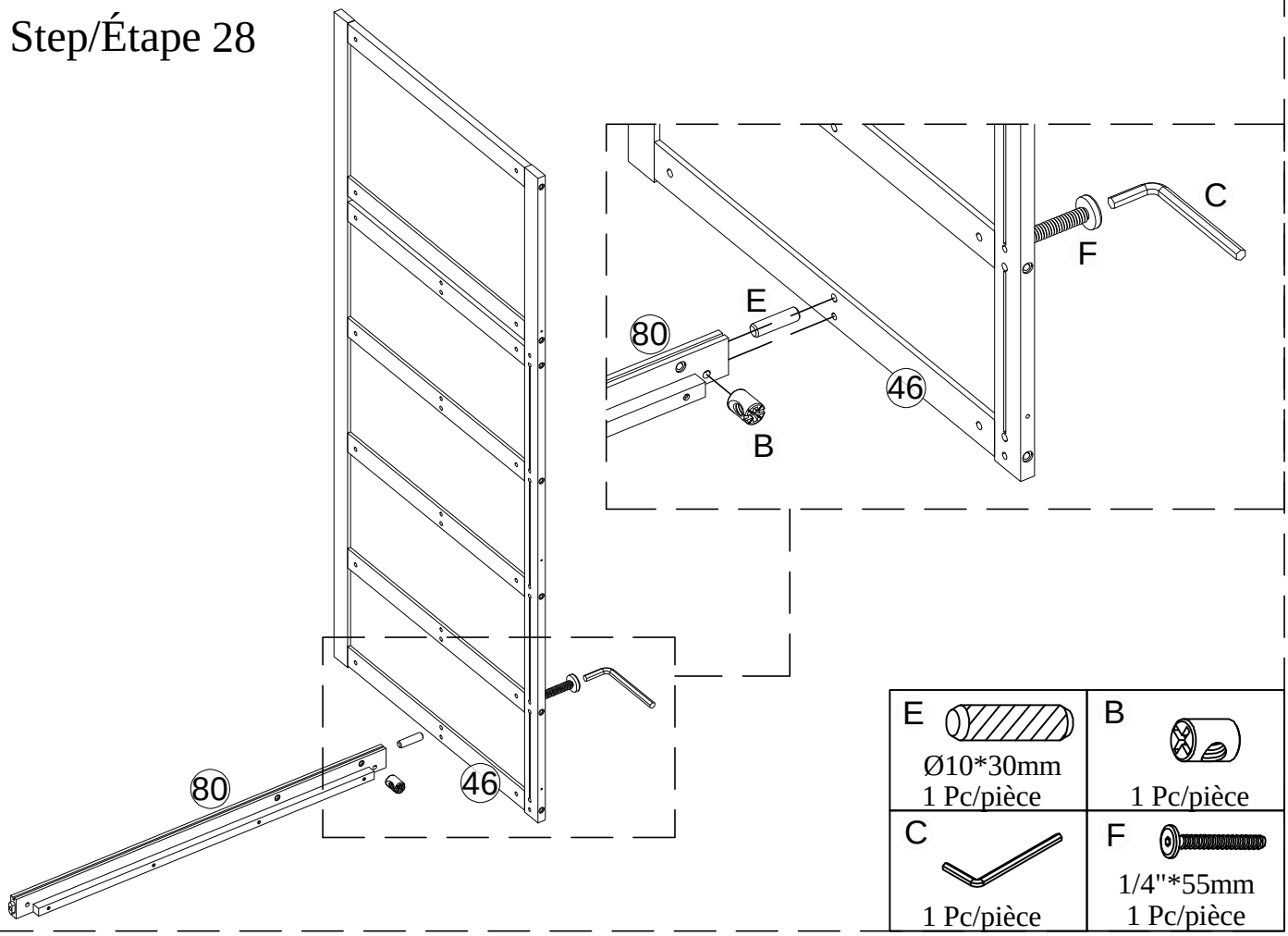


## Step/Étape 27



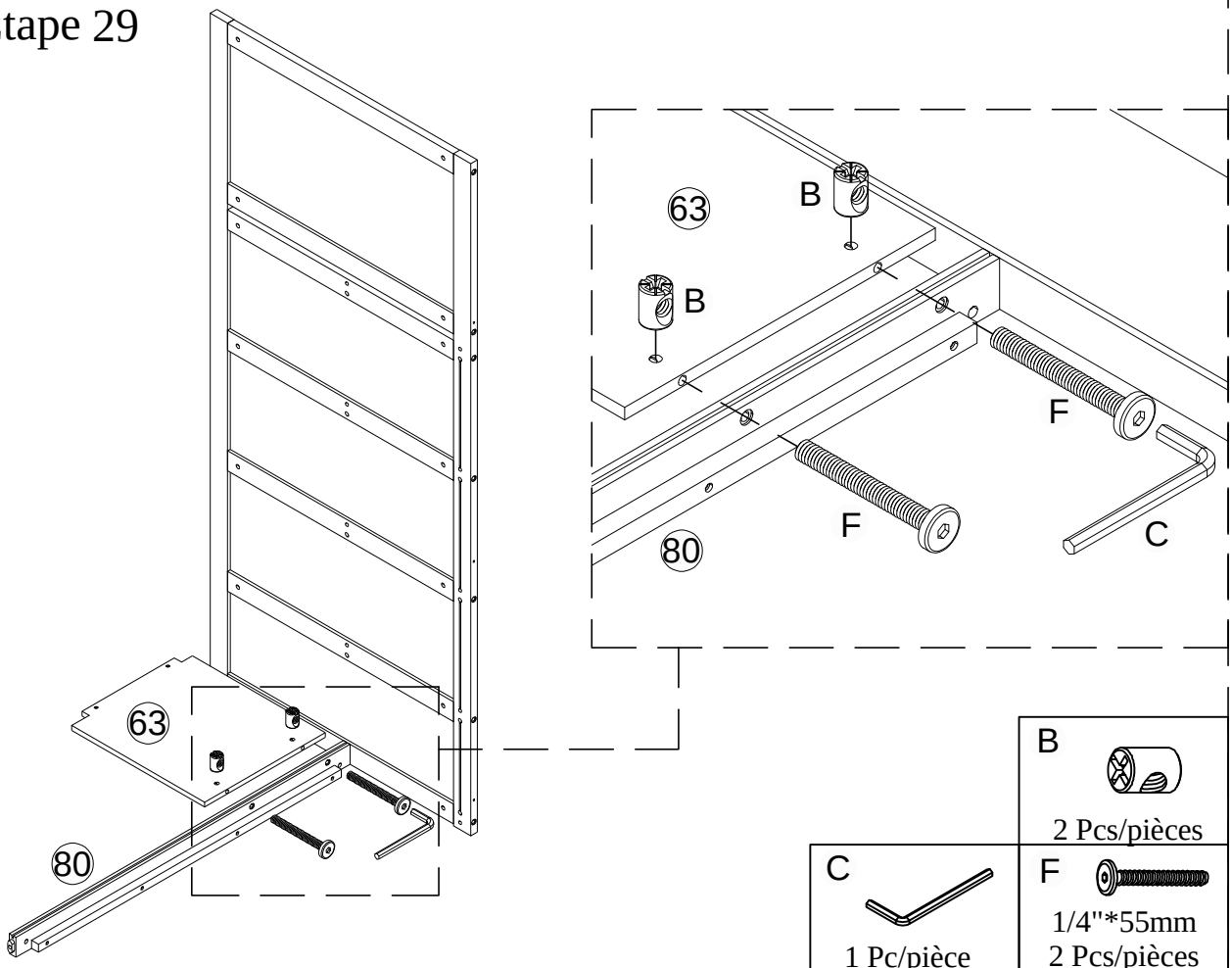

| A | B | C |
|---|---|---|
| 1/4"*90mm<br>7 Pcs/pièces | 7 Pcs/pièces | 1 Pcs/pièces |

## Step/Étape 28



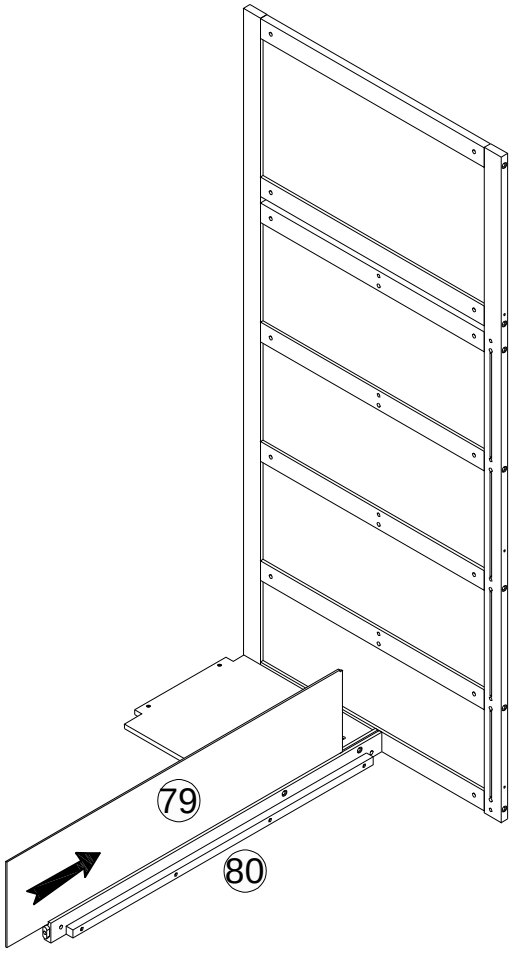

| E | B | C | F |
|---|---|---|---|
| Ø10*30mm<br>1 Pc/pièce | 1 Pc/pièce | 1 Pc/pièce | 1/4"*55mm<br>1 Pc/pièce |

## Step/Étape 29

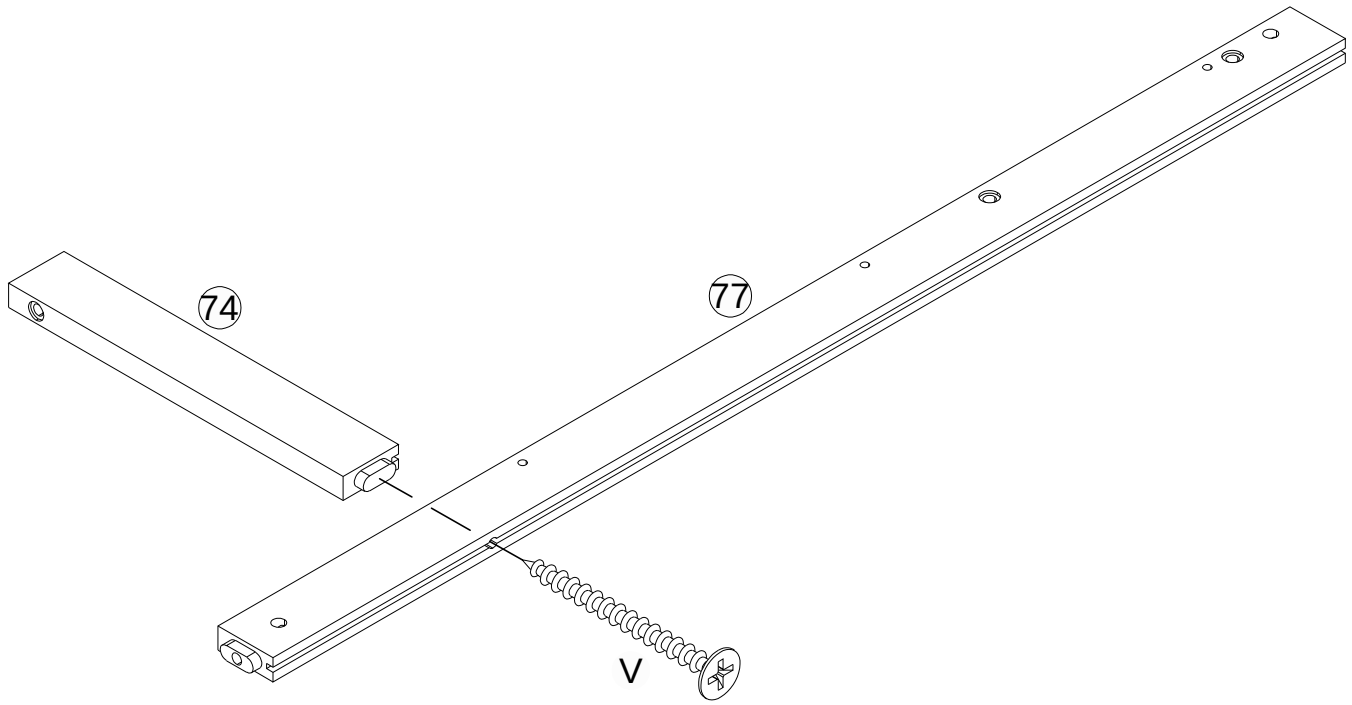



| | |
|---|---|
| B  2 Pcs/pièces | |
| C  1 Pc/pièce | F  1/4"*55mm 2 Pcs/pièces |

## Step/Étape 30

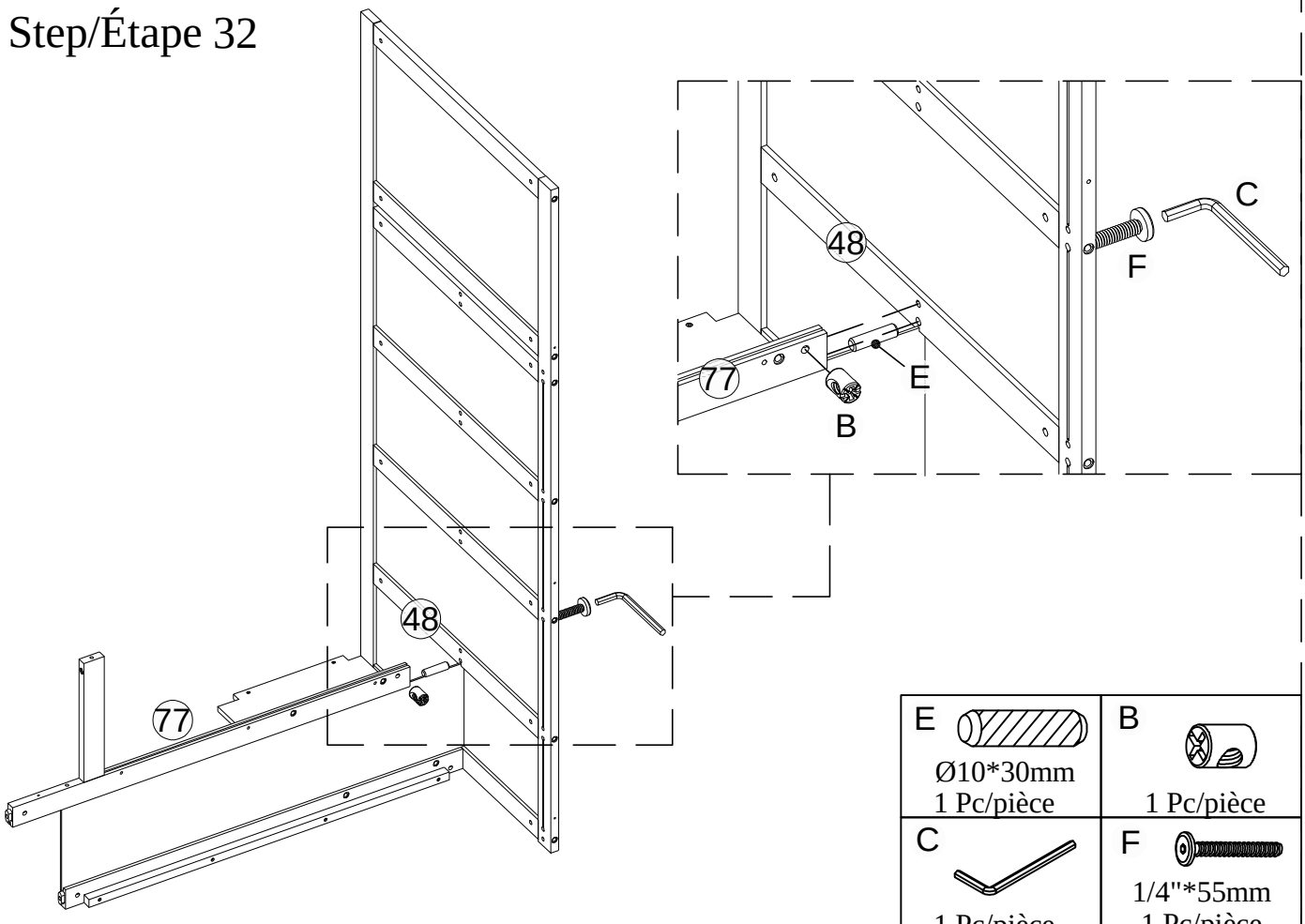


## Step/Étape 31




V
#4*60mm
1 Pc/pièce

## Step/Étape 32



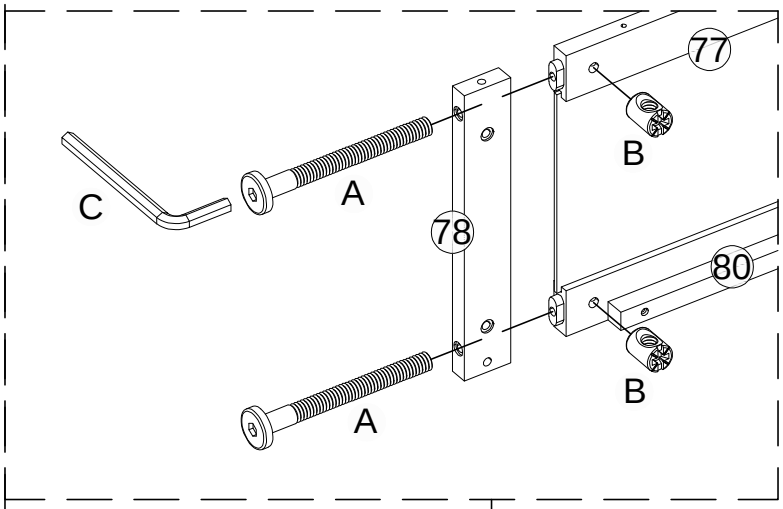

E
Ø10*30mm
1 Pc/pièce

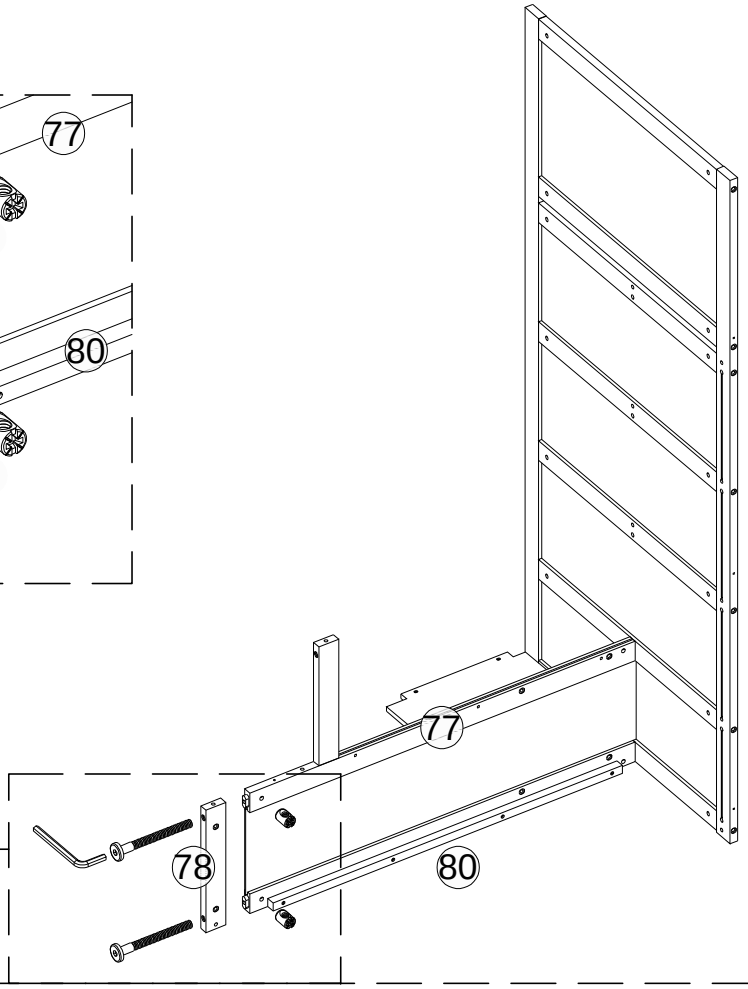
B
1 Pc/pièce

C
1 Pc/pièce

F
1/4"*55mm
1 Pc/pièce

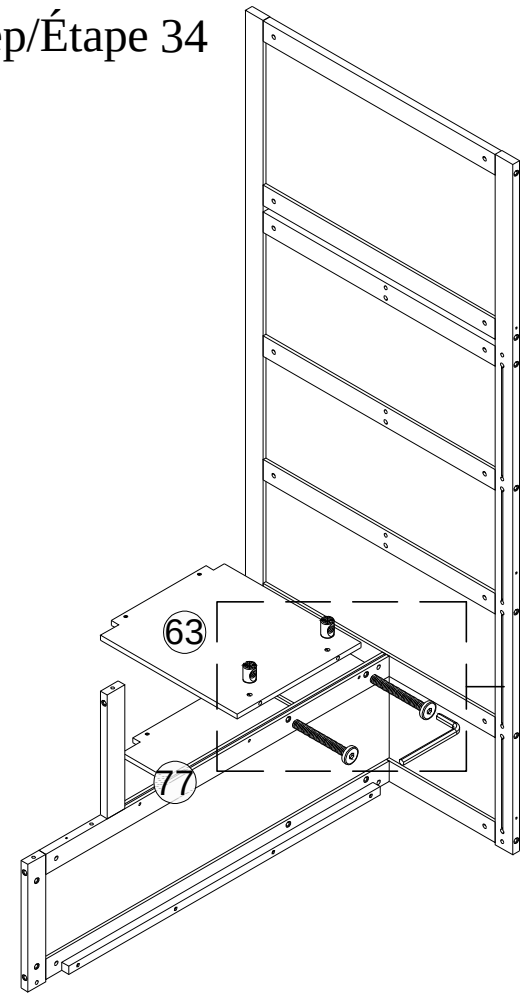
## Step/Étape 33

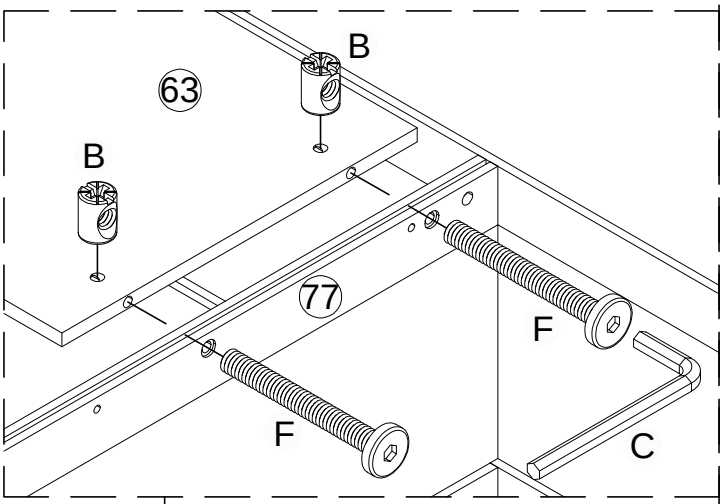



| C | B |
|---|---|
| 1 Pcs/pièces | 2 Pcs/pièces |
| A 1/4"*90mm 2 Pcs/pièces | |

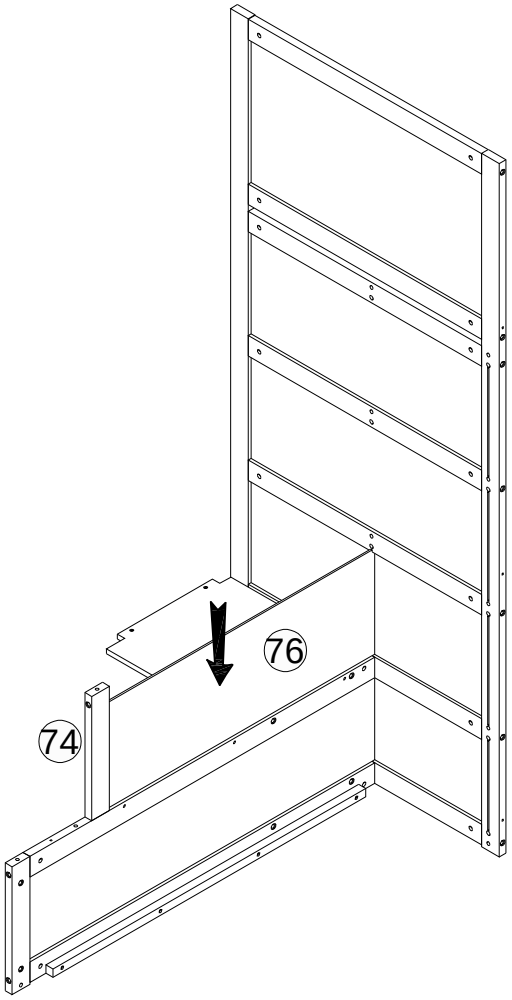
## Step/Étape 34



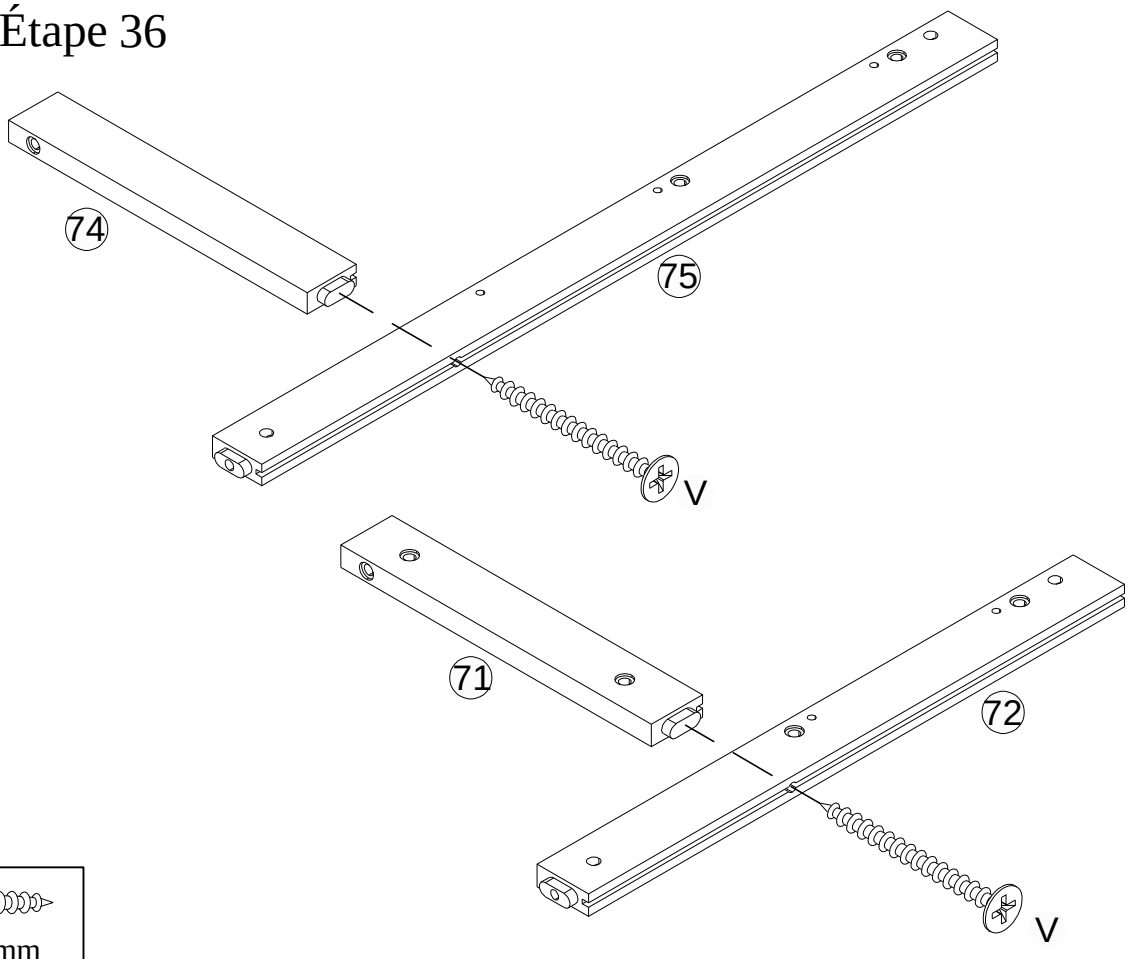




| B | |
|---|---|
| 2 Pcs/pièces | |
| C 1 Pc/pièce | F 1/4"*55mm 2 Pcs/pièces |

## Step/Étape 35

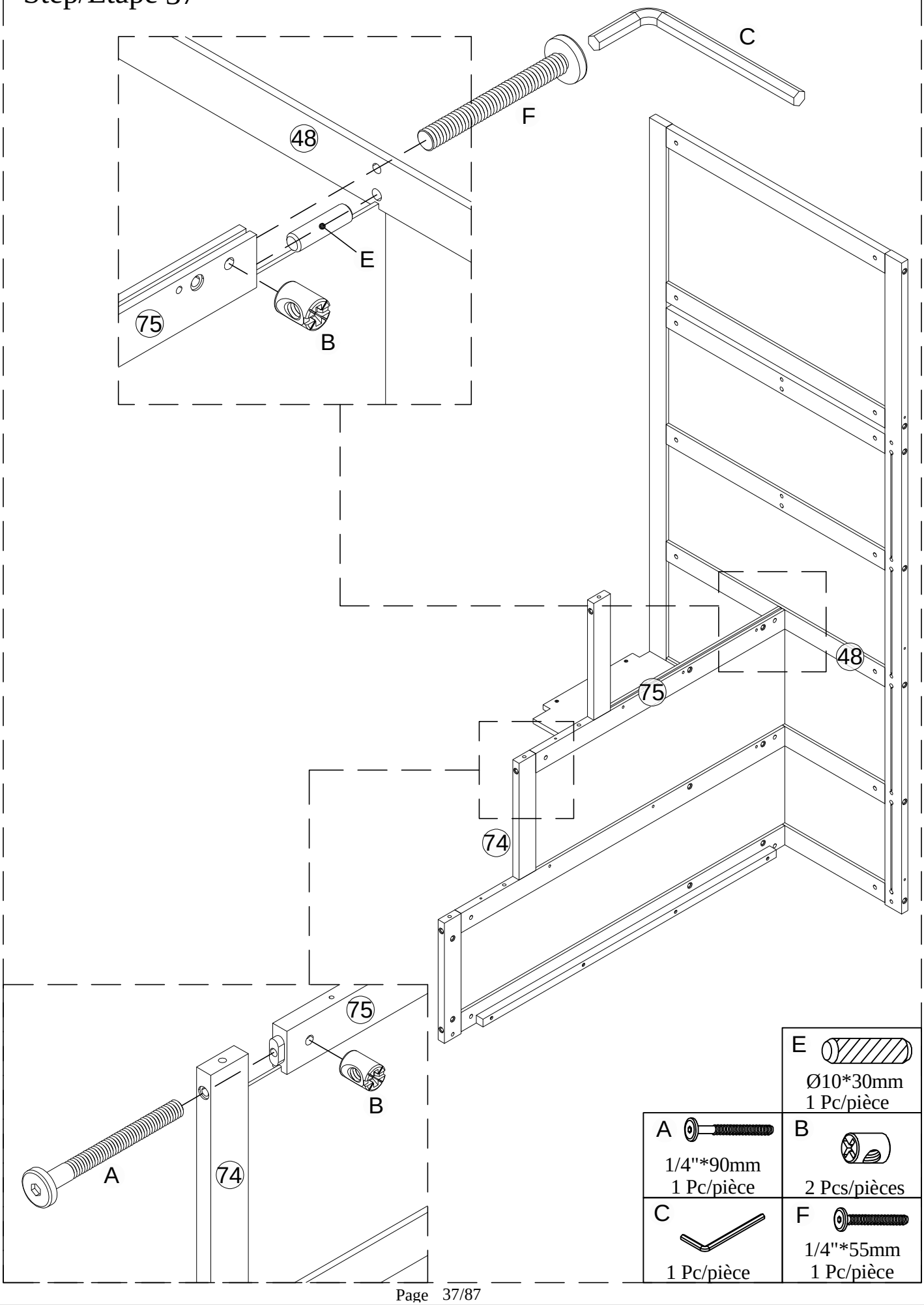



## Step/Étape 36



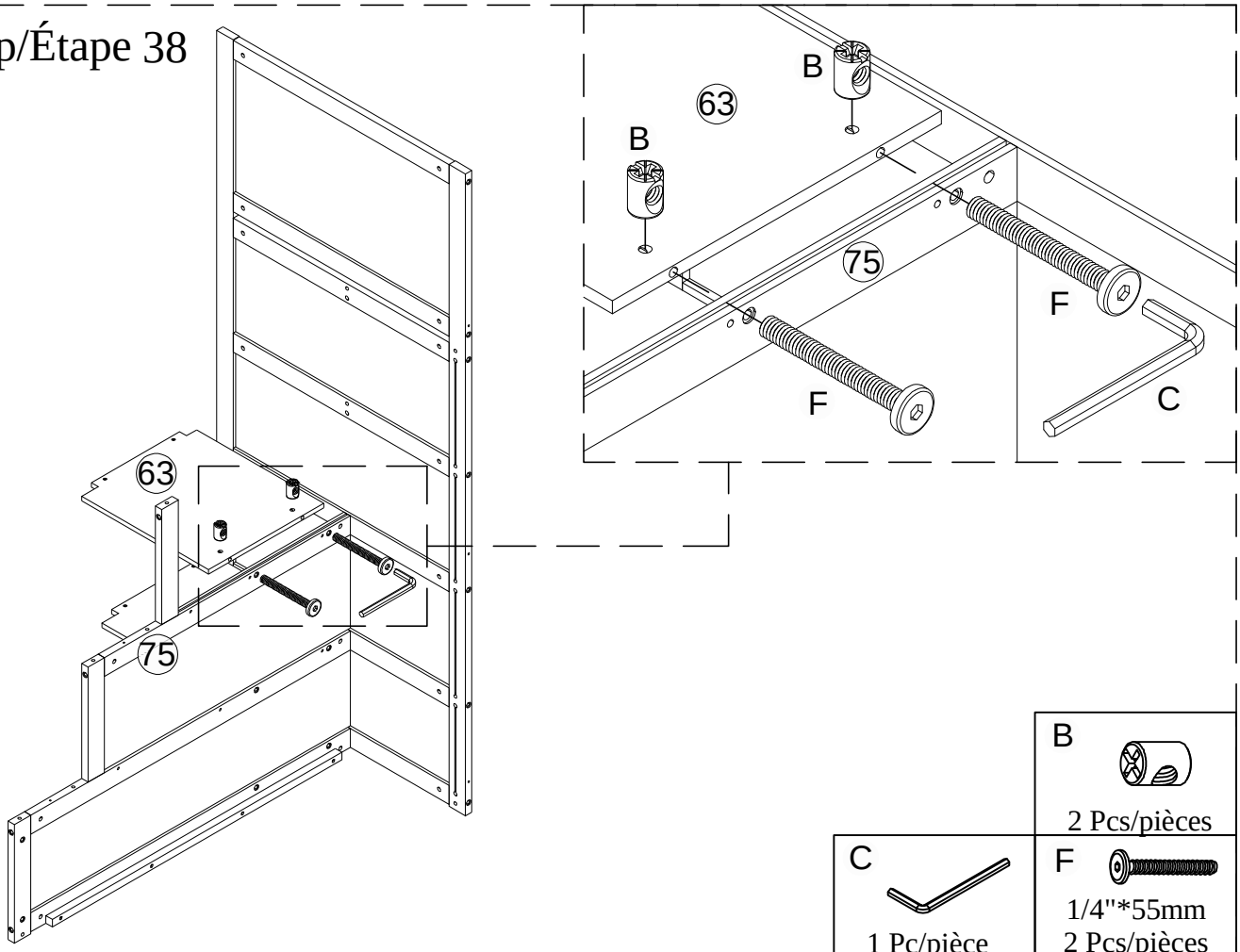

V
#4*60mm
2 Pcs/pièces

# Step/Étape 37



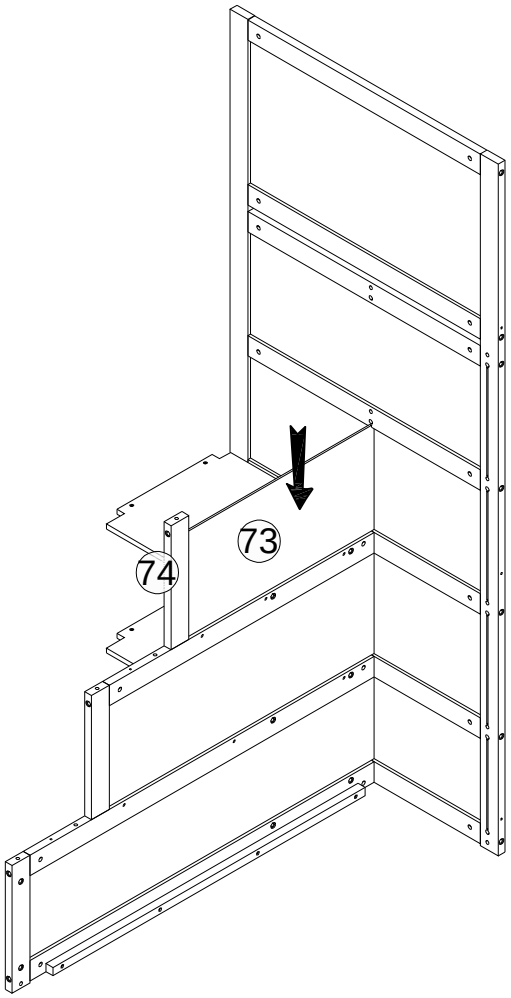

| | |
|---|---|
| E<br>Ø10*30mm<br>1 Pc/pièce | |
| A<br>1/4"*90mm<br>1 Pc/pièce | B<br>2 Pcs/pièces |
| C<br>1 Pc/pièce | F<br>1/4"*55mm<br>1 Pc/pièce |

## Step/Étape 38

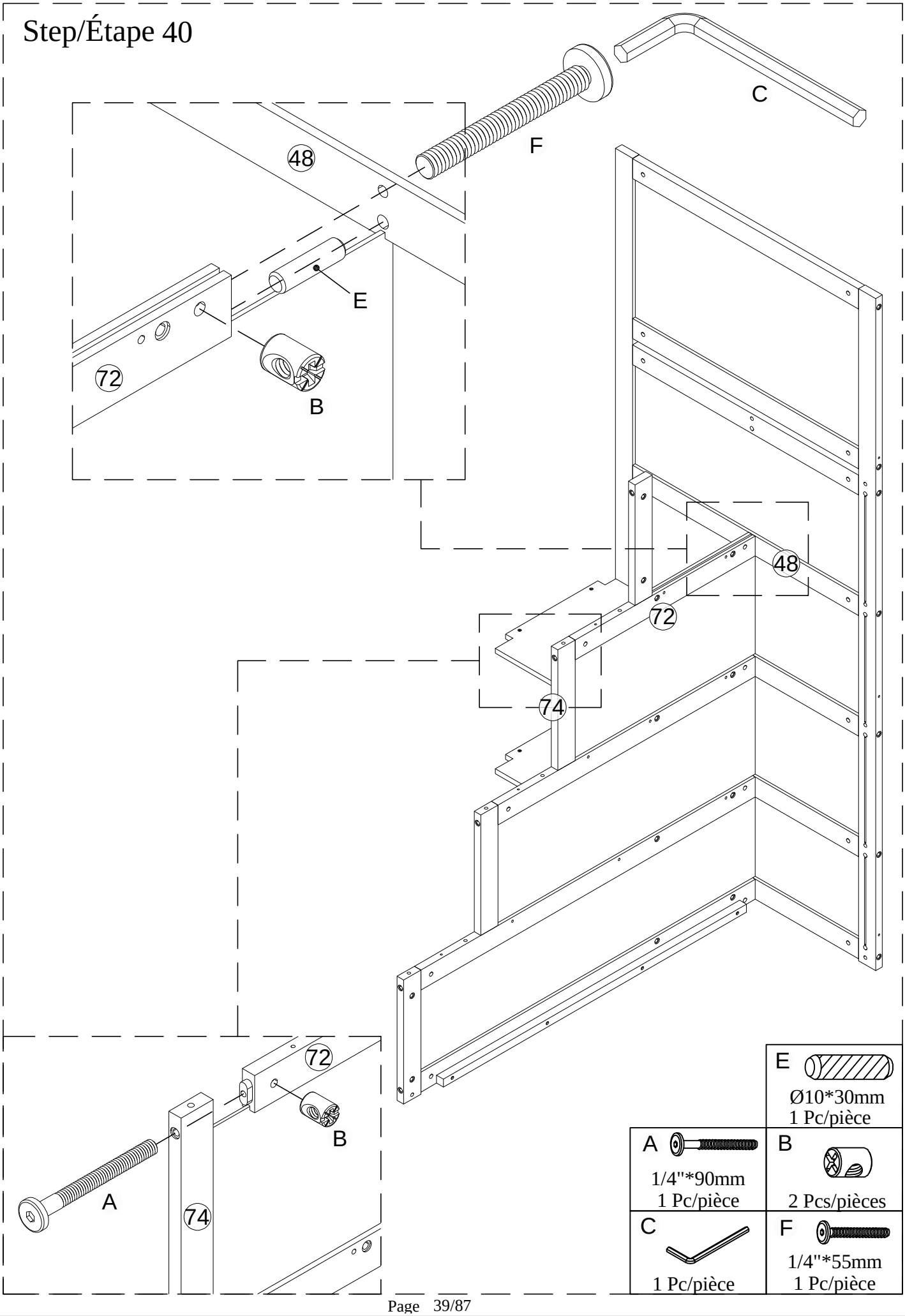



| | |
|---|---|
| | B<br>2 Pcs/pièces |
| C<br>1 Pc/pièce | F<br>1/4"*55mm<br>2 Pcs/pièces |

## Step/Étape 39

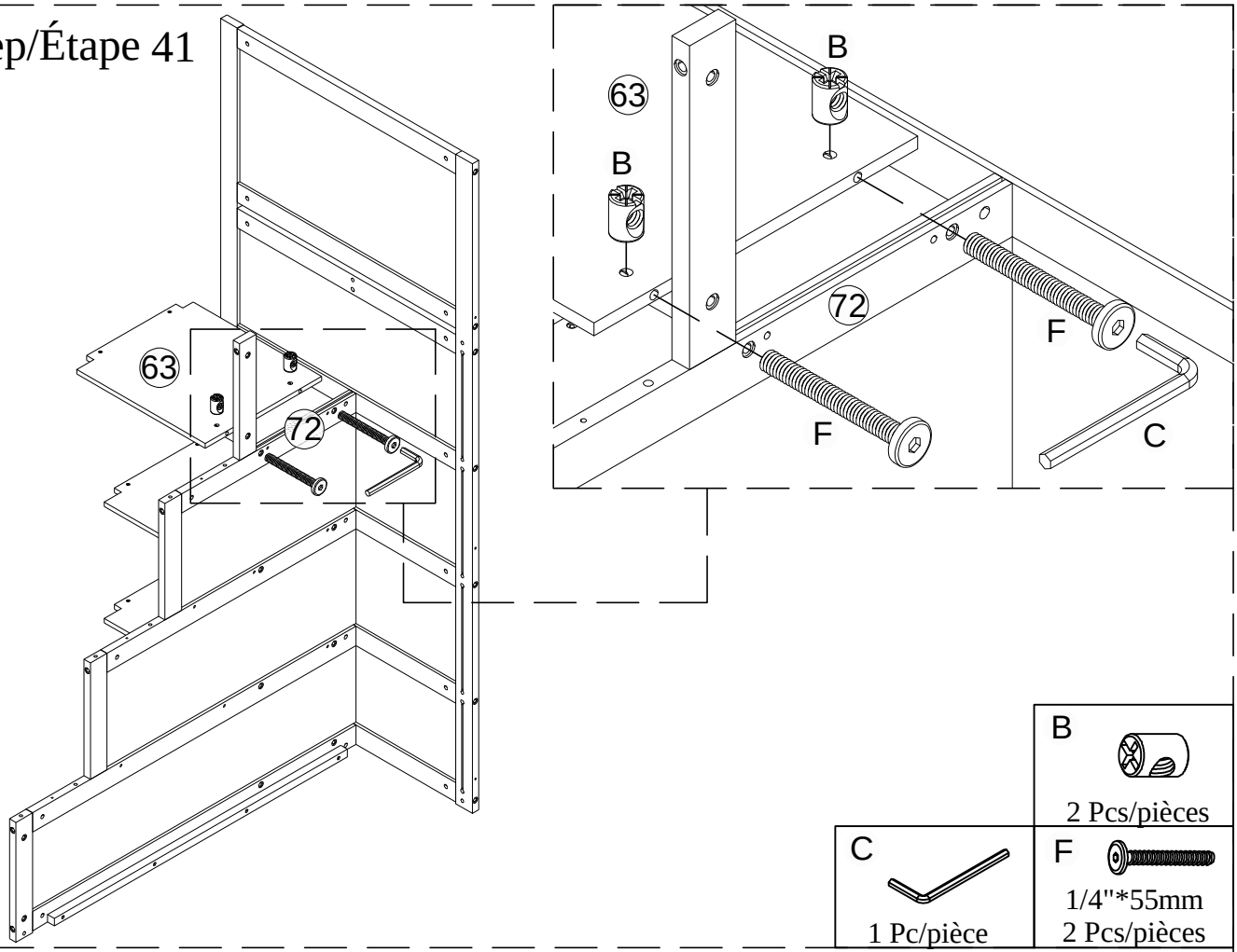


# Step/Étape 40



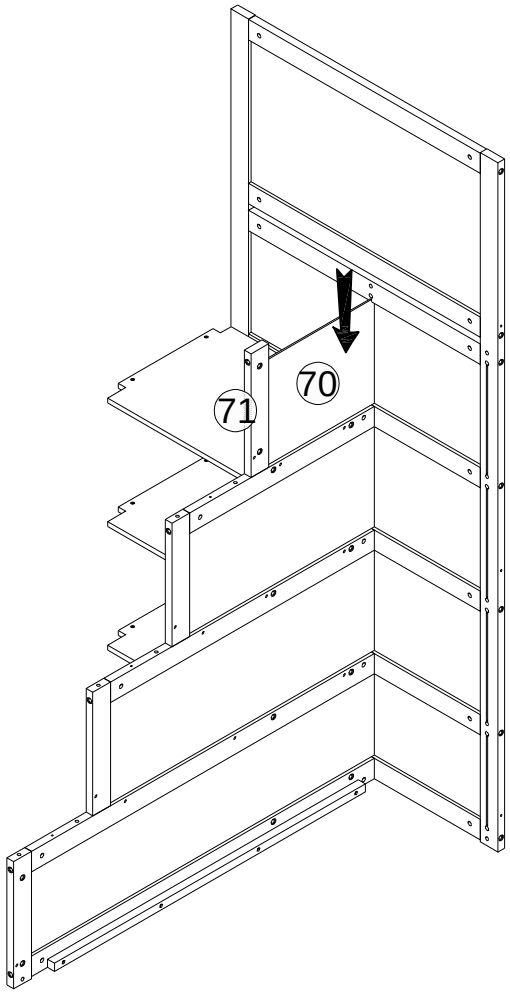

| | |
|---|---|
| E<br>Ø10*30mm<br>1 Pc/pièce | |
| A<br>1/4"*90mm<br>1 Pc/pièce | B<br>2 Pcs/pièces |
| C<br>1 Pc/pièce | F<br>1/4"*55mm<br>1 Pc/pièce |

## Step/Étape 41

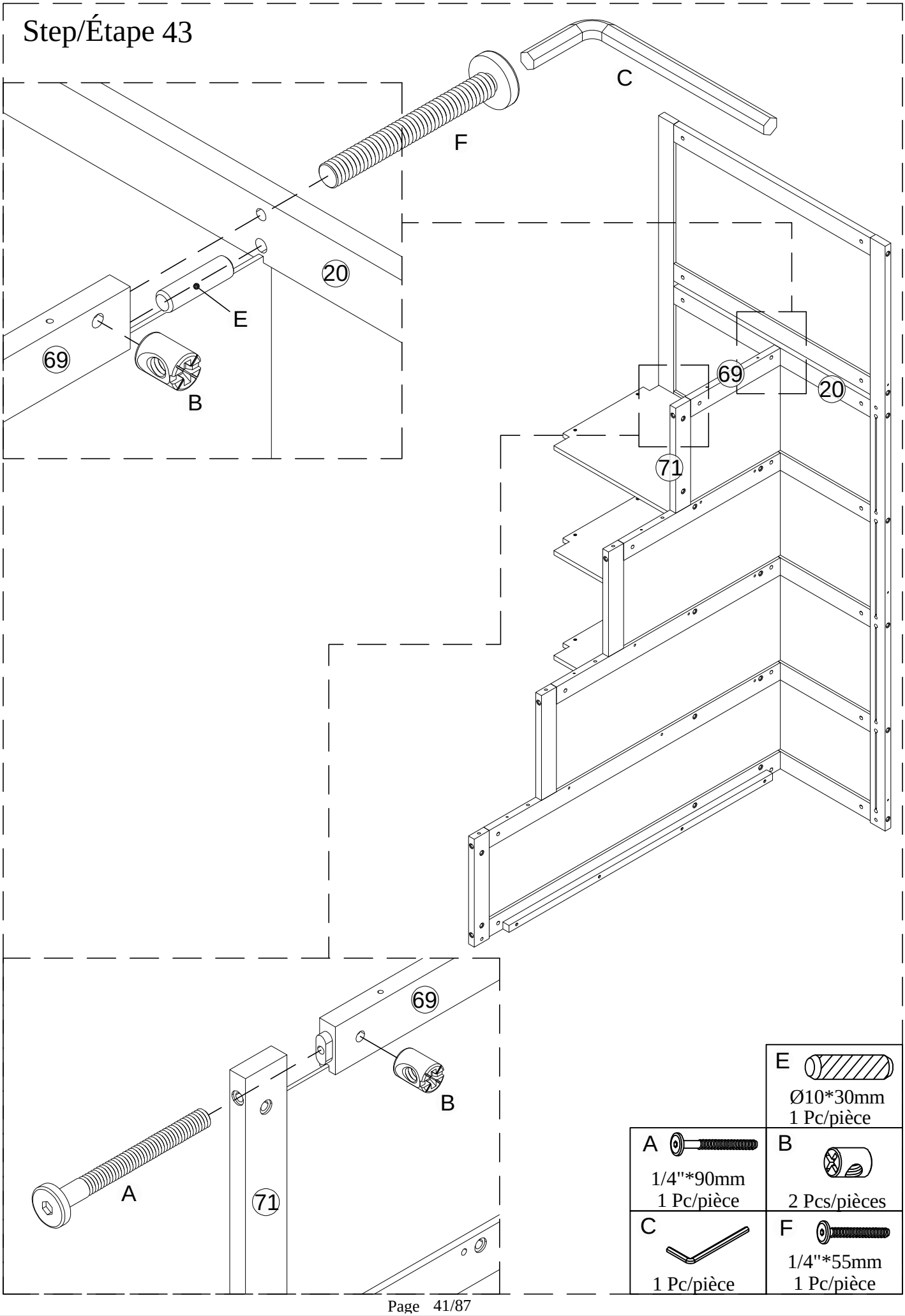



| | |
|---|---|
| B<br>2 Pcs/pièces | |
| C<br>1 Pc/pièce | F<br>1/4"*55mm<br>2 Pcs/pièces |

## Step/Étape 42

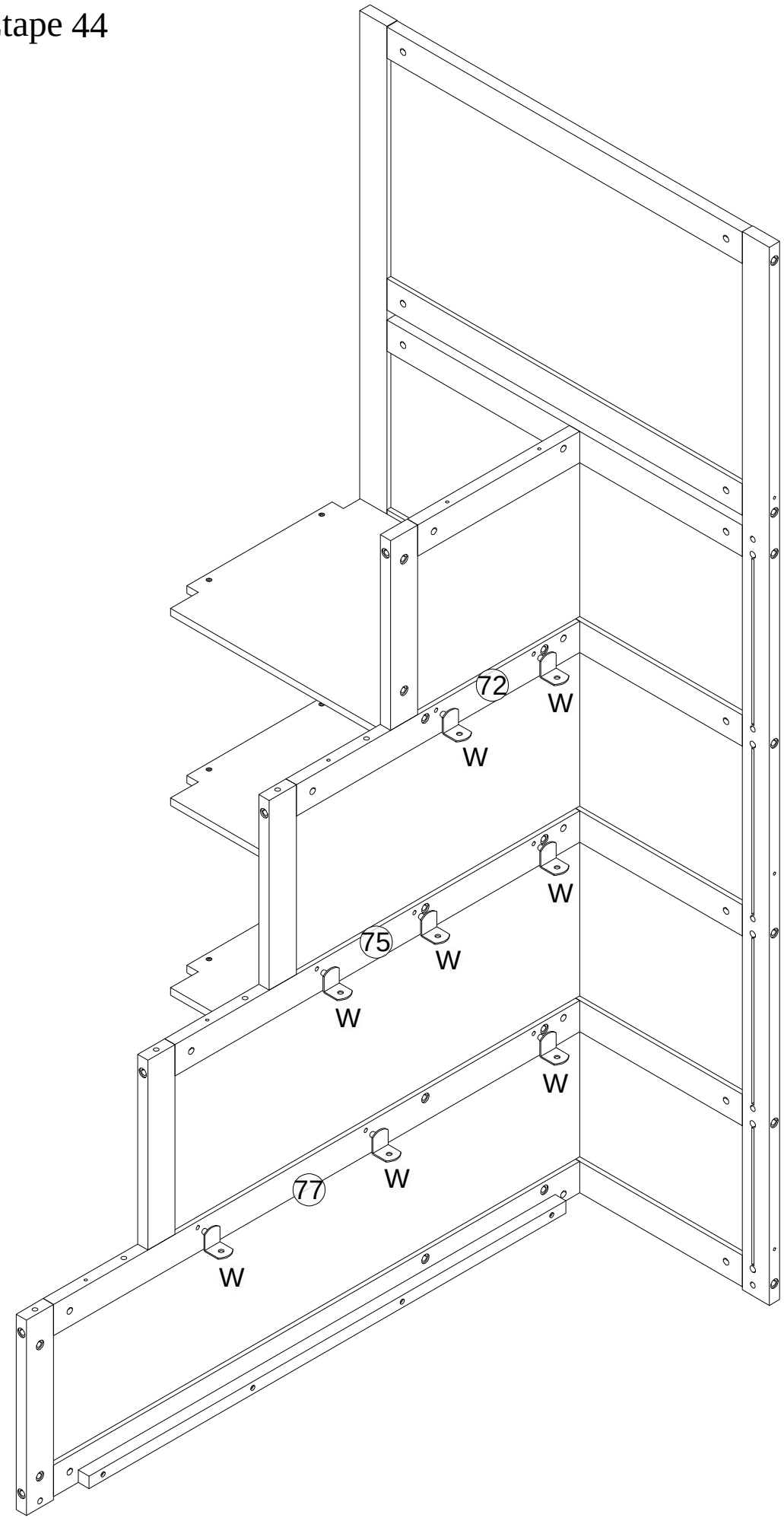


Step/Étape 43




| | |
|---|---|
| A<br>1/4"*90mm<br>1 Pc/pièce | B<br>2 Pcs/pièces |
| C<br>1 Pc/pièce | F<br>1/4"*55mm<br>1 Pc/pièce |
| E<br>Ø10*30mm<br>1 Pc/pièce | |

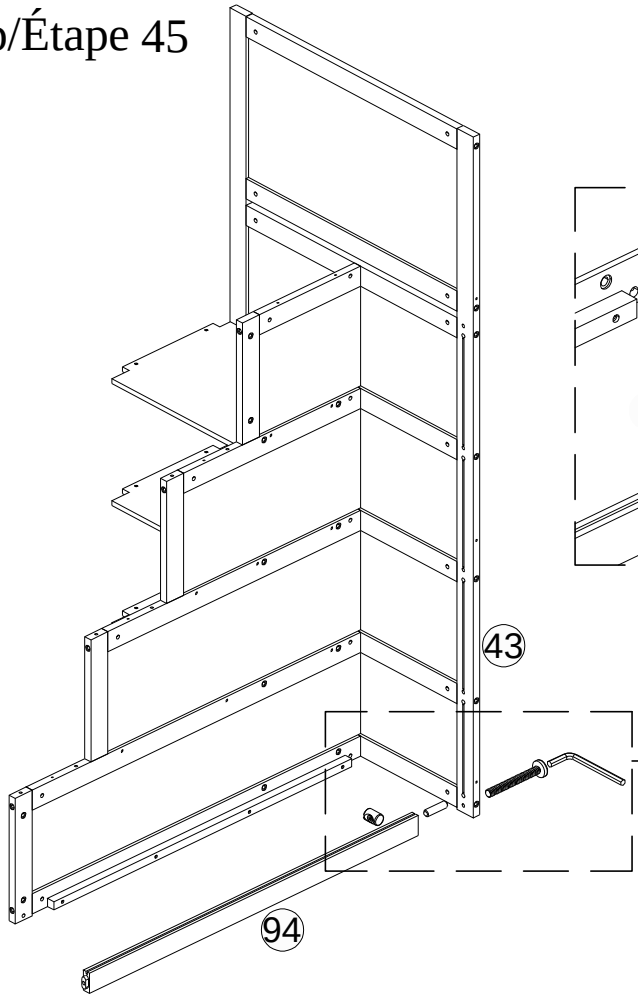
Step/Étape 44

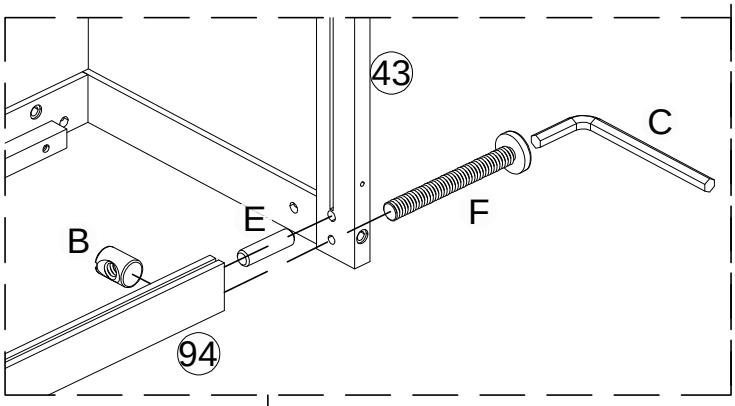



W

8 Pcs/pièces

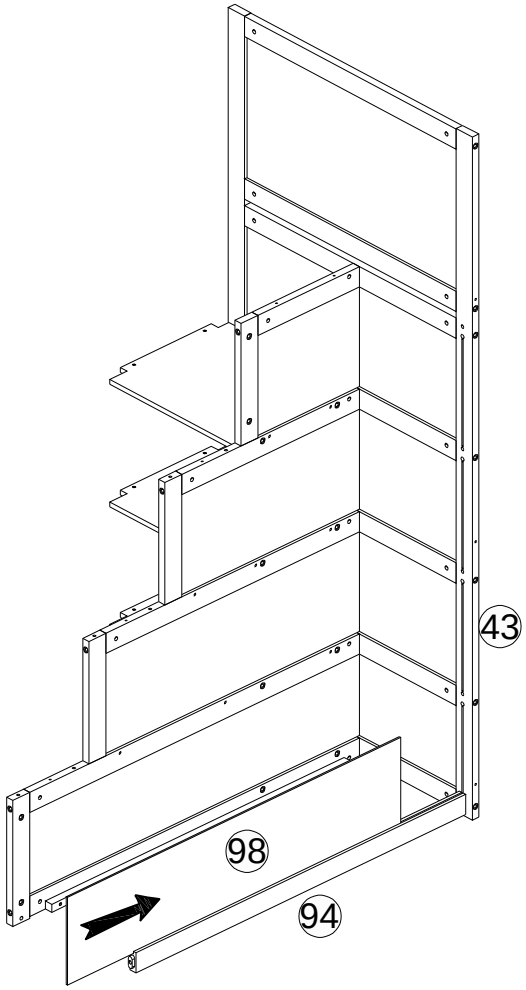
## Step/Étape 45



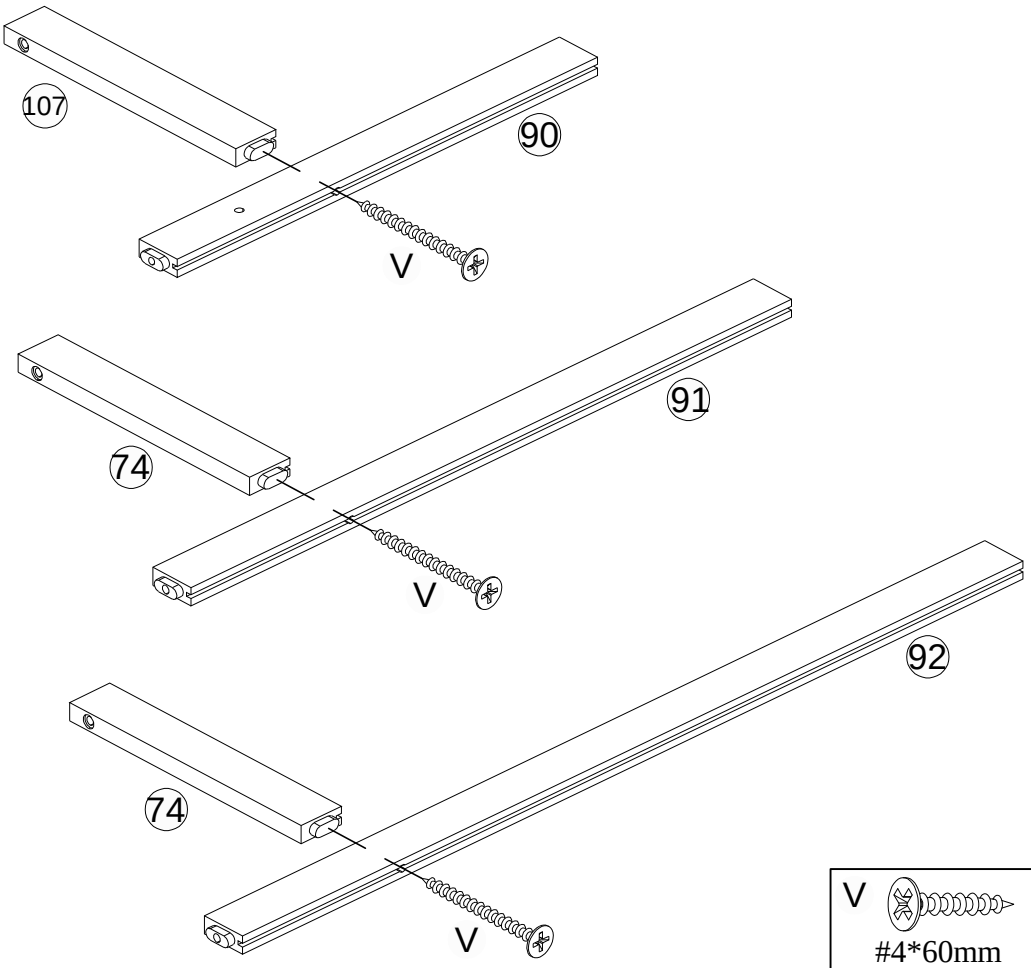




| | |
|---|---|
| E<br>Ø10*30mm<br>1 Pc/pièce | B<br>1 Pc/pièce |
| C<br>1 Pc/pièce | F<br>1/4"*55mm<br>1 Pc/pièce |

## Step/Étape 46

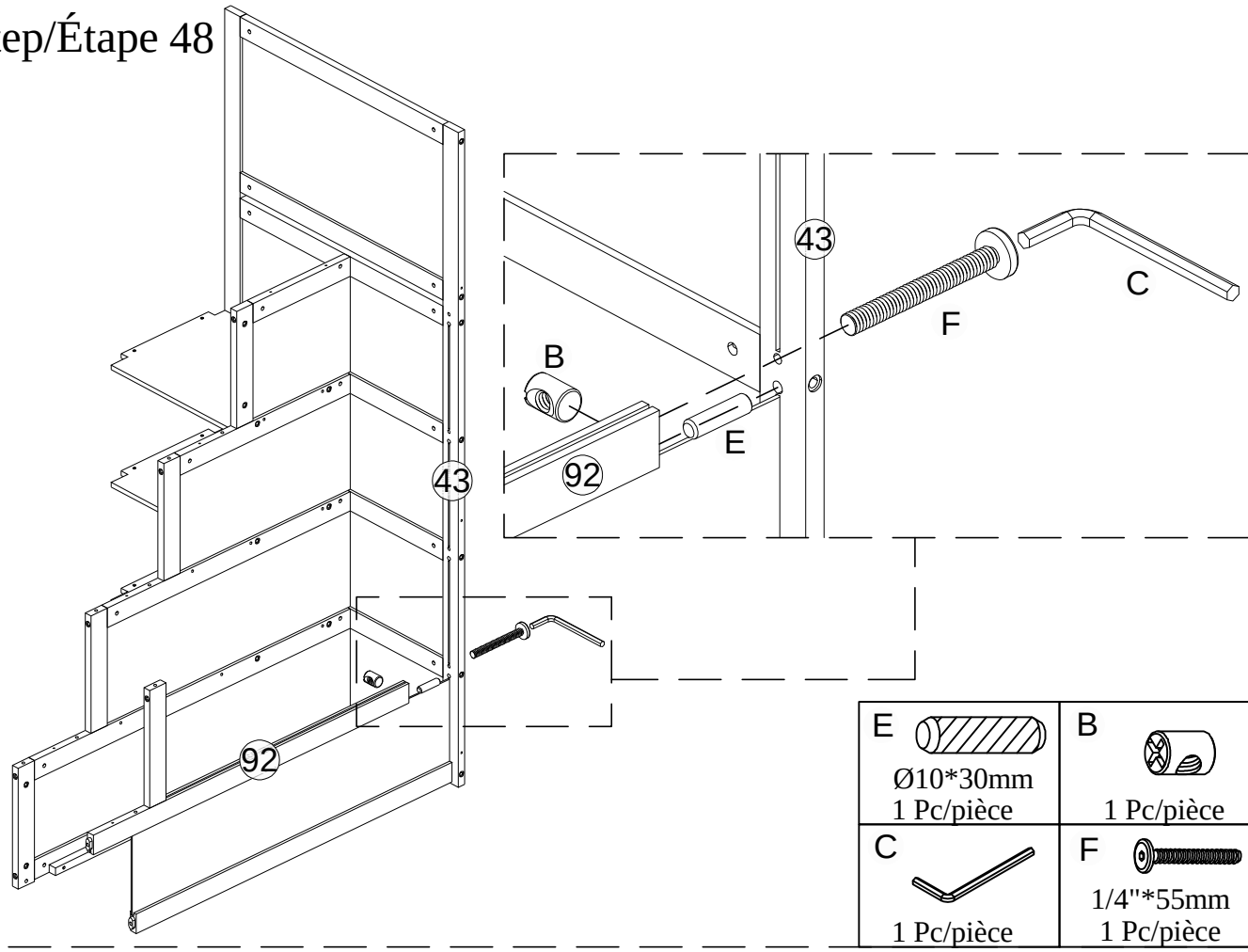


## Step/Étape 47



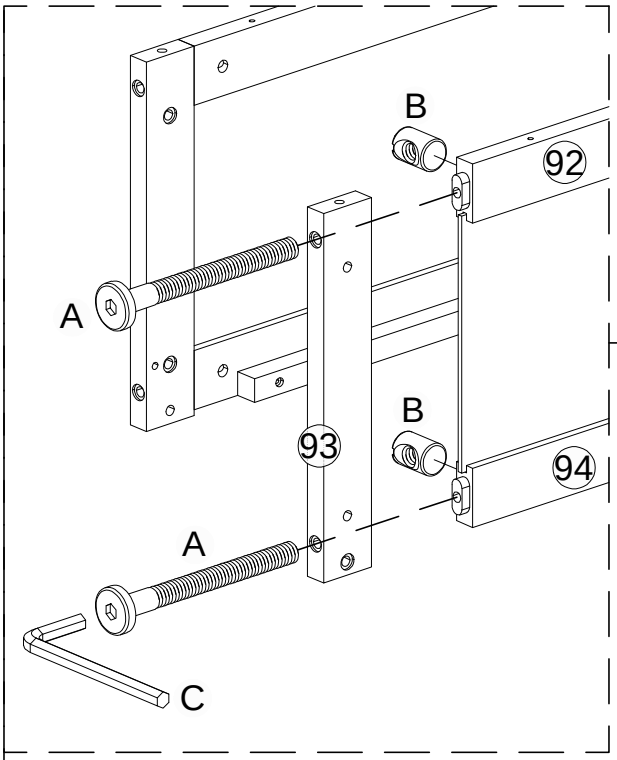

V
#4*60mm
3 Pcs/pièces

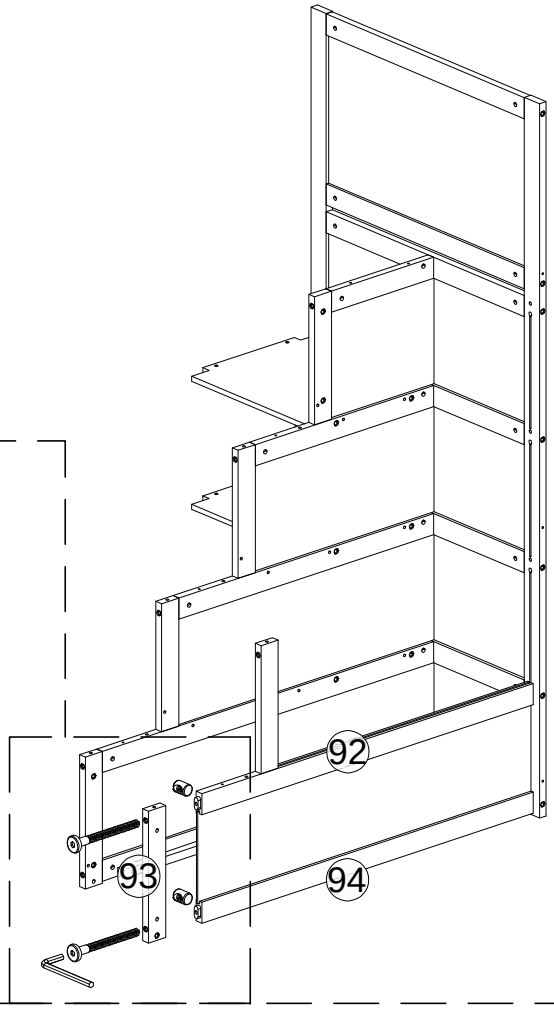
## Step/Étape 48




| | |
|---|---|
| E<br>Ø10*30mm<br>1 Pc/pièce | B<br>1 Pc/pièce |
| C<br>1 Pc/pièce | F<br>1/4"*55mm<br>1 Pc/pièce |

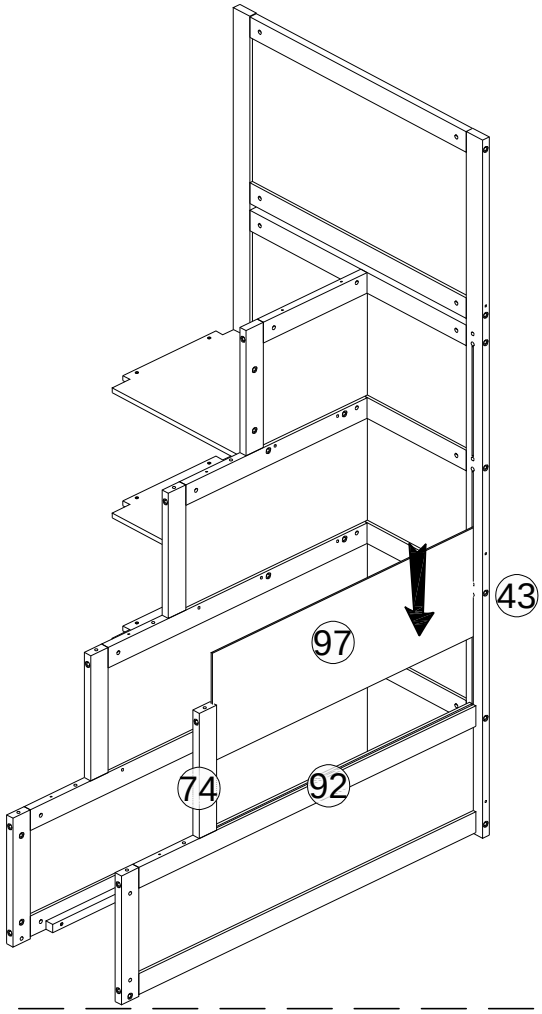
## Step/Étape 49



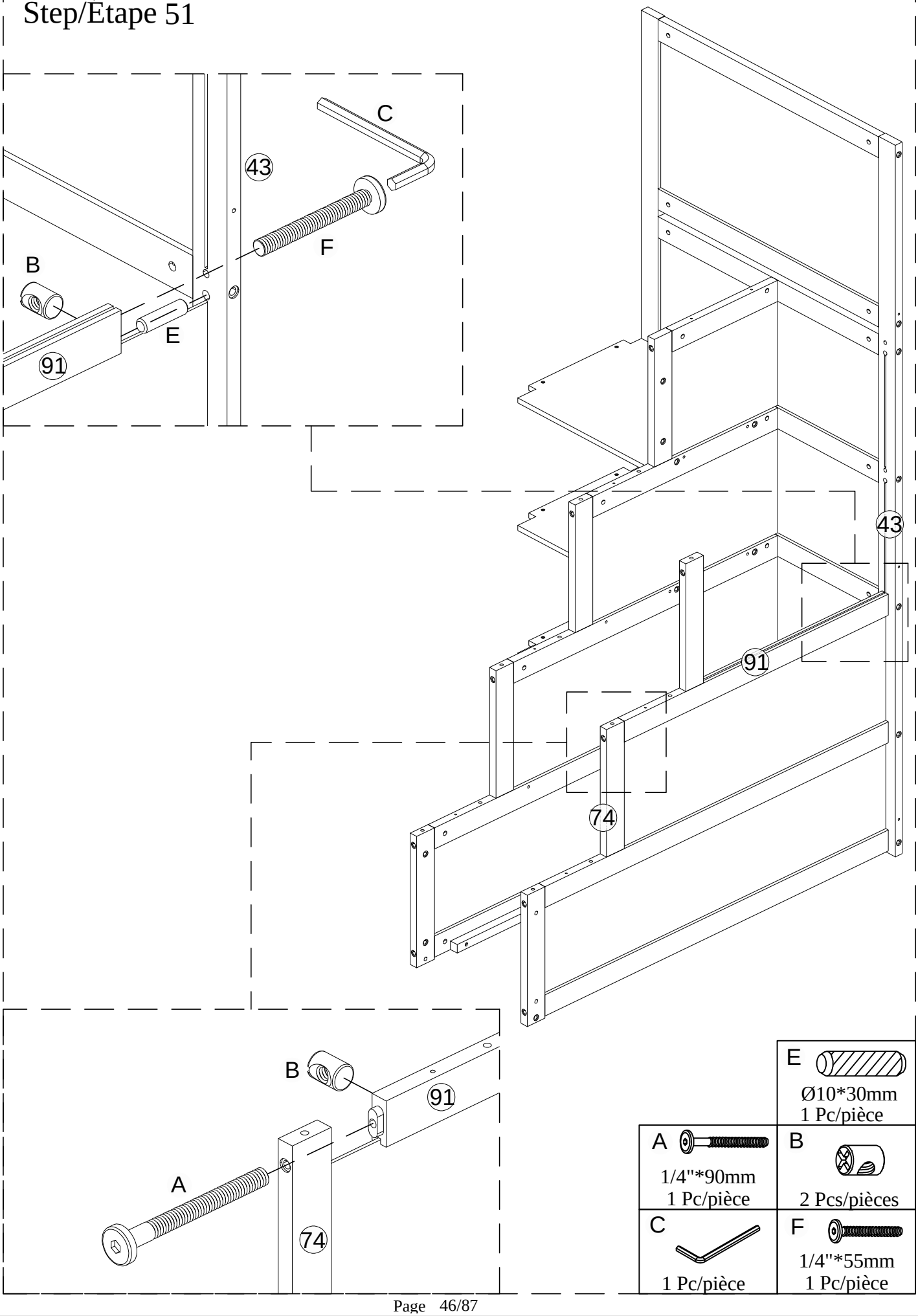




| A | B | C |
|---|---|---|
|  1/4"*90mm 2 Pcs/pièces |  2 Pcs/pièces |  1 Pc/pièce |

## Step/Étape 50

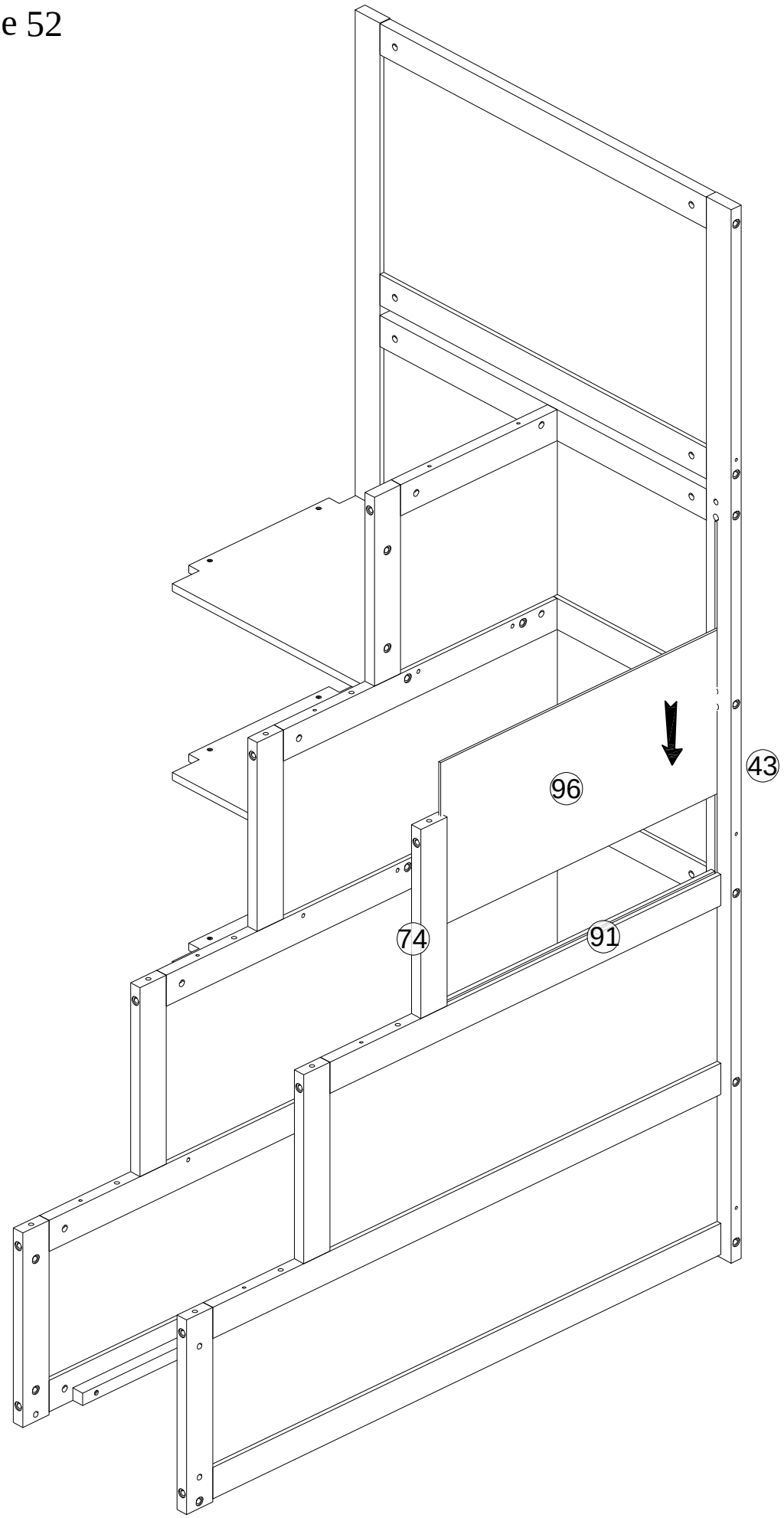


# Step/Étape 51

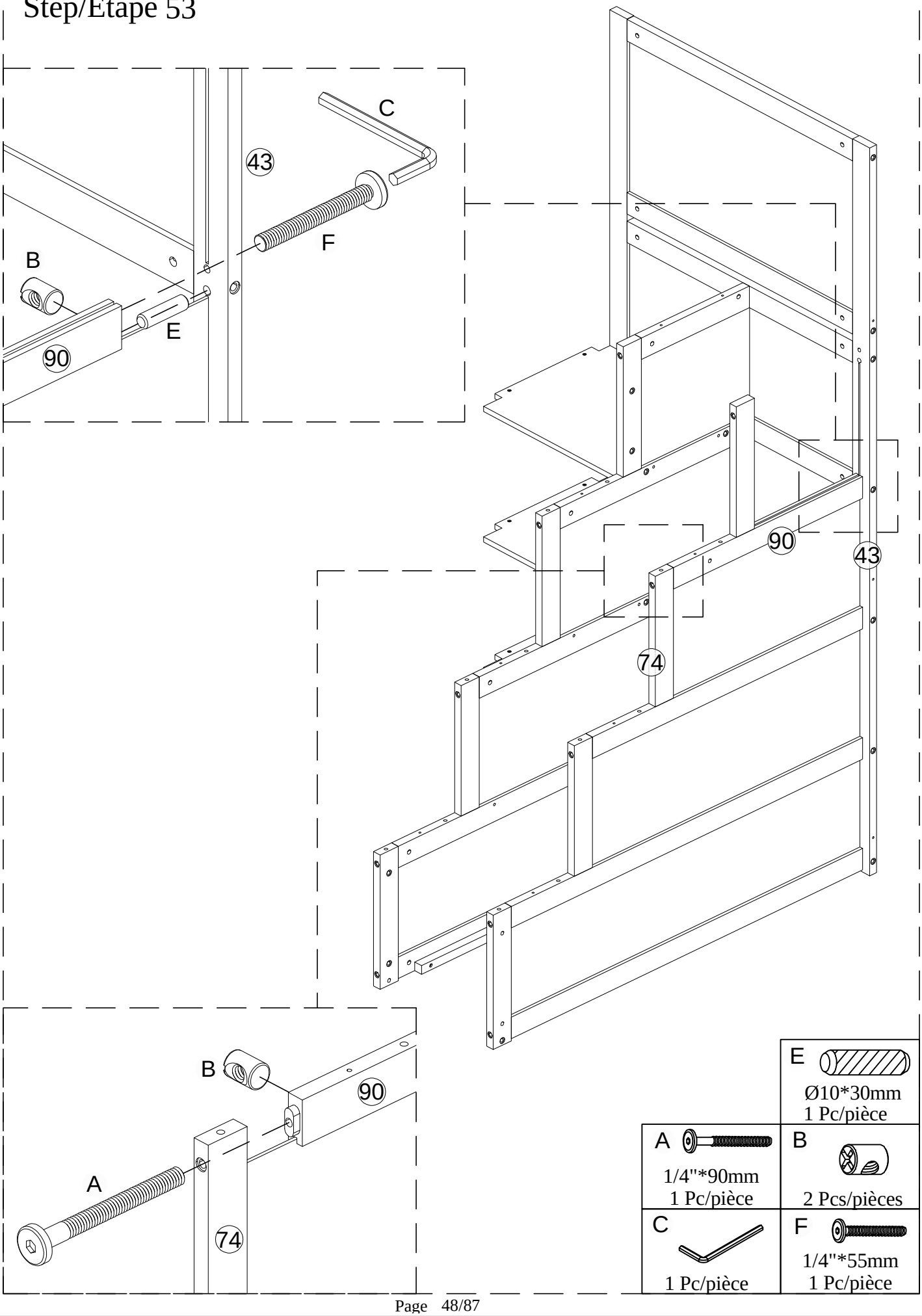



| | |
|---|---|
| A<br>1/4"*90mm<br>1 Pc/pièce | B<br>2 Pcs/pièces |
| C<br>1 Pc/pièce | F<br>1/4"*55mm<br>1 Pc/pièce |
| E<br>Ø10*30mm<br>1 Pc/pièce | |

Step/Étape 52

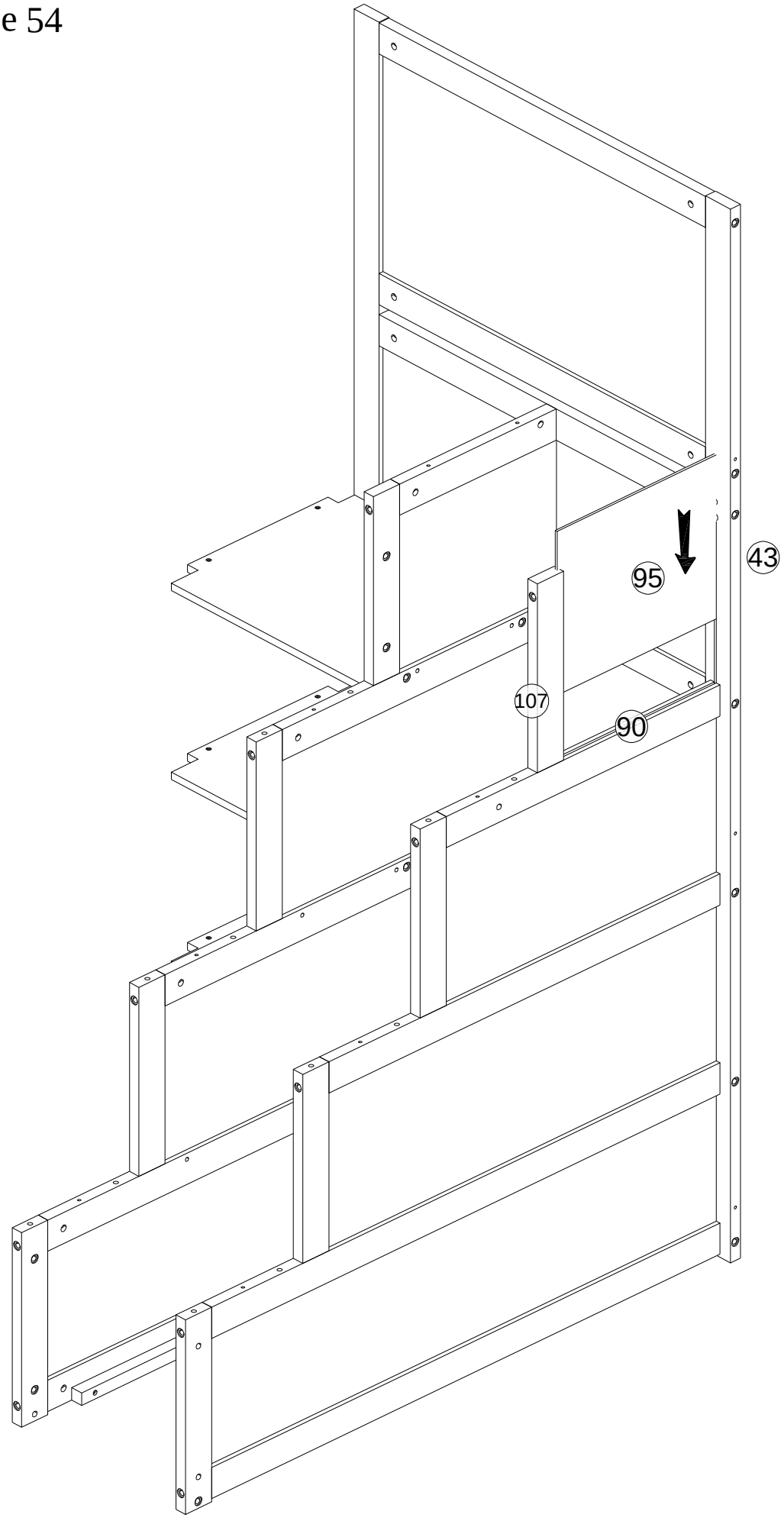


# Step/Étape 53

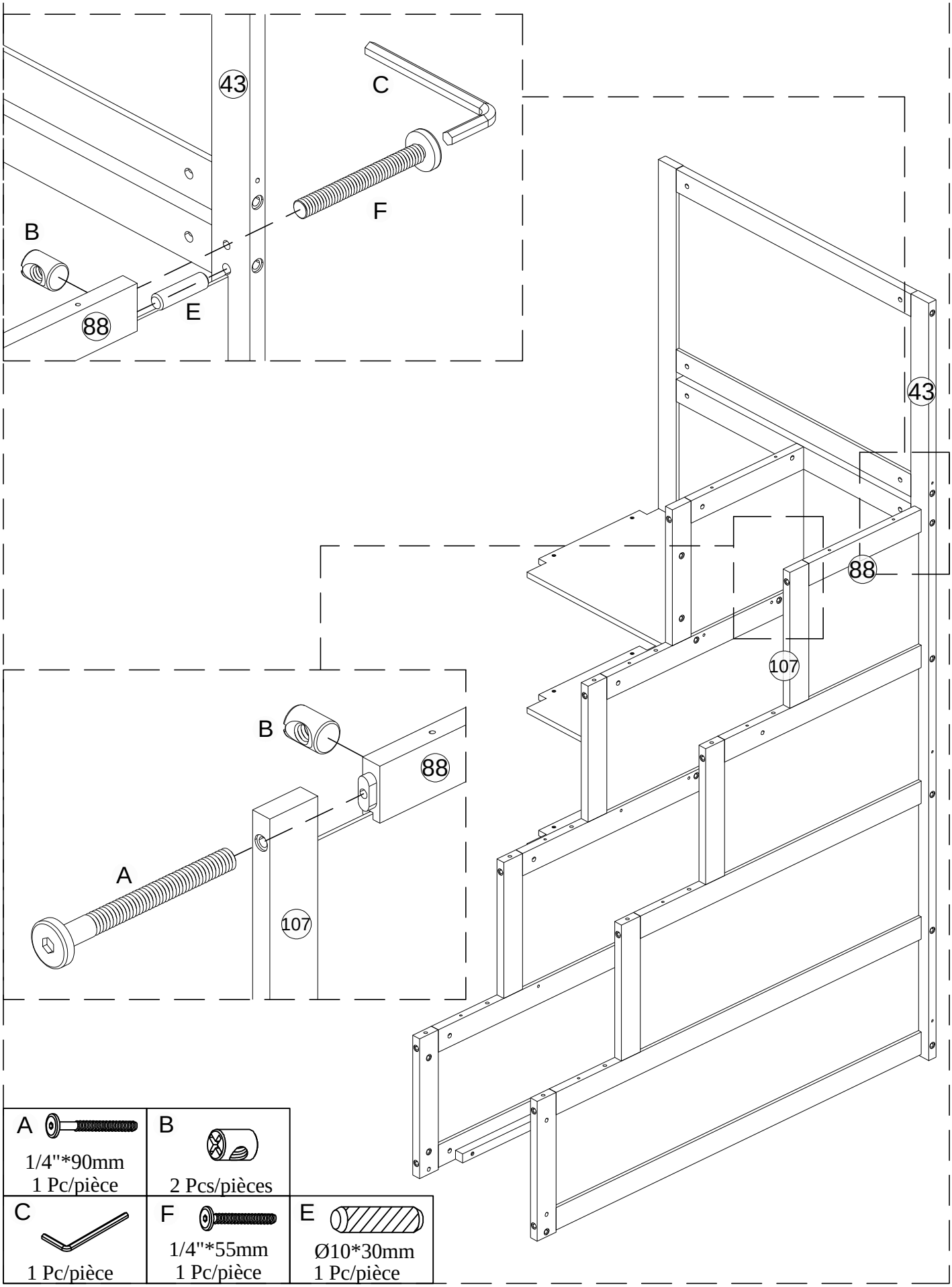



| | |
|---|---|
| A<br>1/4"*90mm<br>1 Pc/pièce | B<br>2 Pcs/pièces |
| C<br>1 Pc/pièce | F<br>1/4"*55mm<br>1 Pc/pièce |
| E<br>Ø10*30mm<br>1 Pc/pièce | |

Step/Étape 54

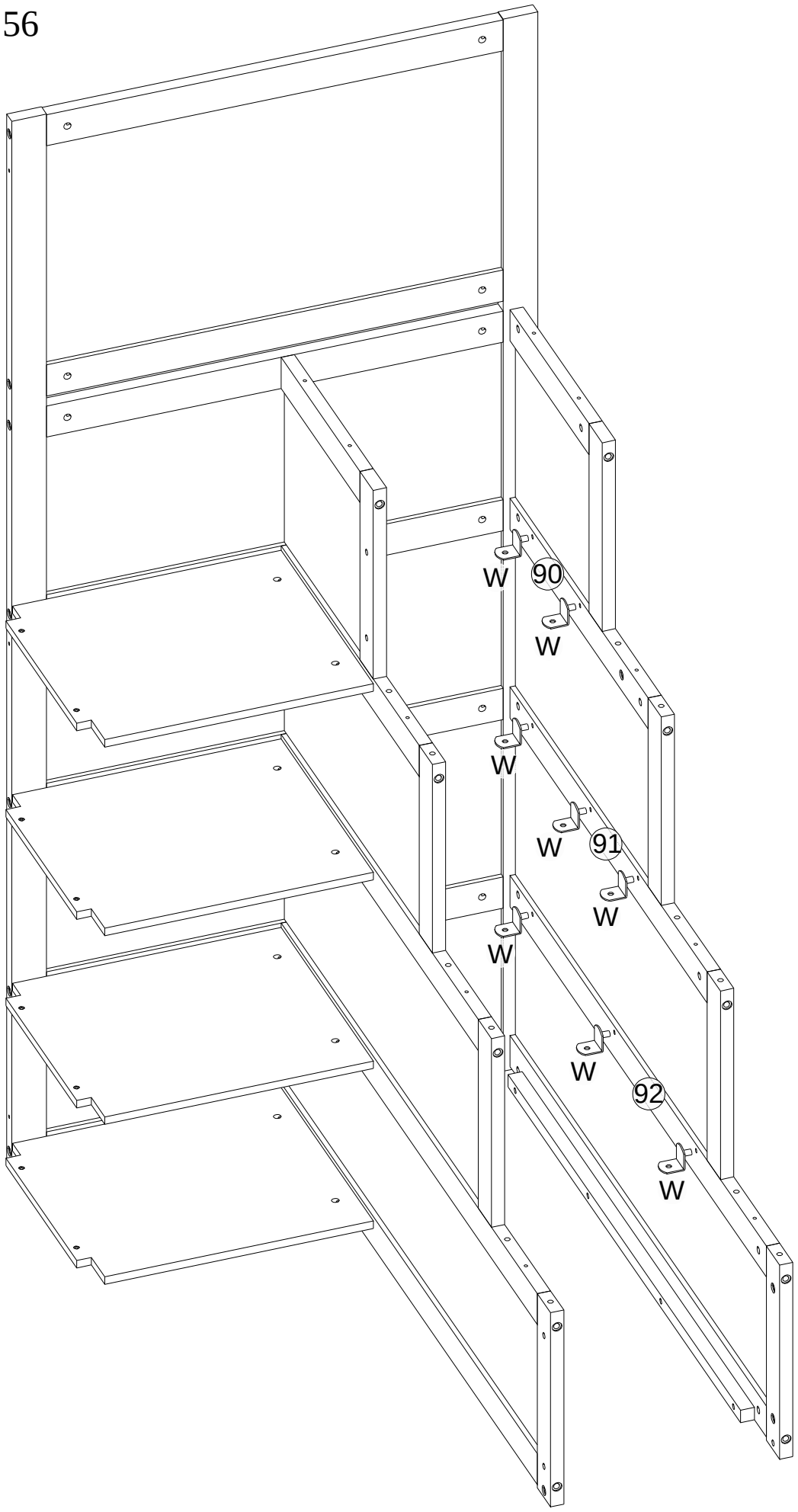


# Step/Étape 55




| | | |
|---|---|---|
| A<br>1/4"*90mm<br>1 Pc/pièce | B<br>2 Pcs/pièces | |
| C<br>1 Pc/pièce | F<br>1/4"*55mm<br>1 Pc/pièce | E<br>Ø10*30mm<br>1 Pc/pièce |

# Step/Étape 56

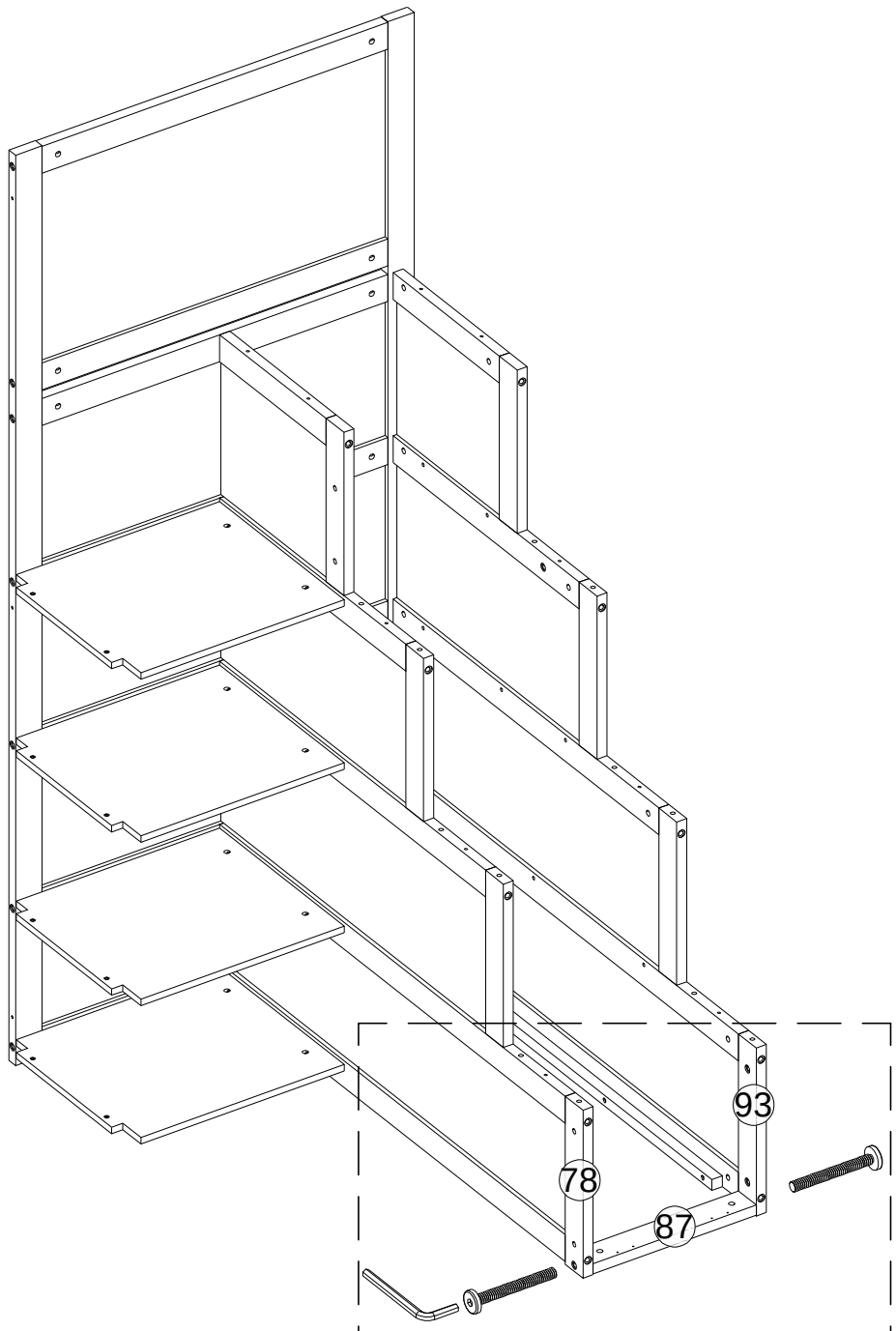


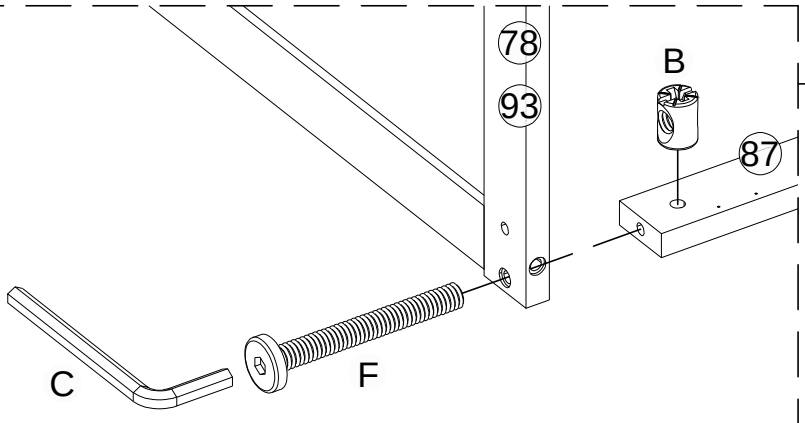

W



8 Pcs/pièces

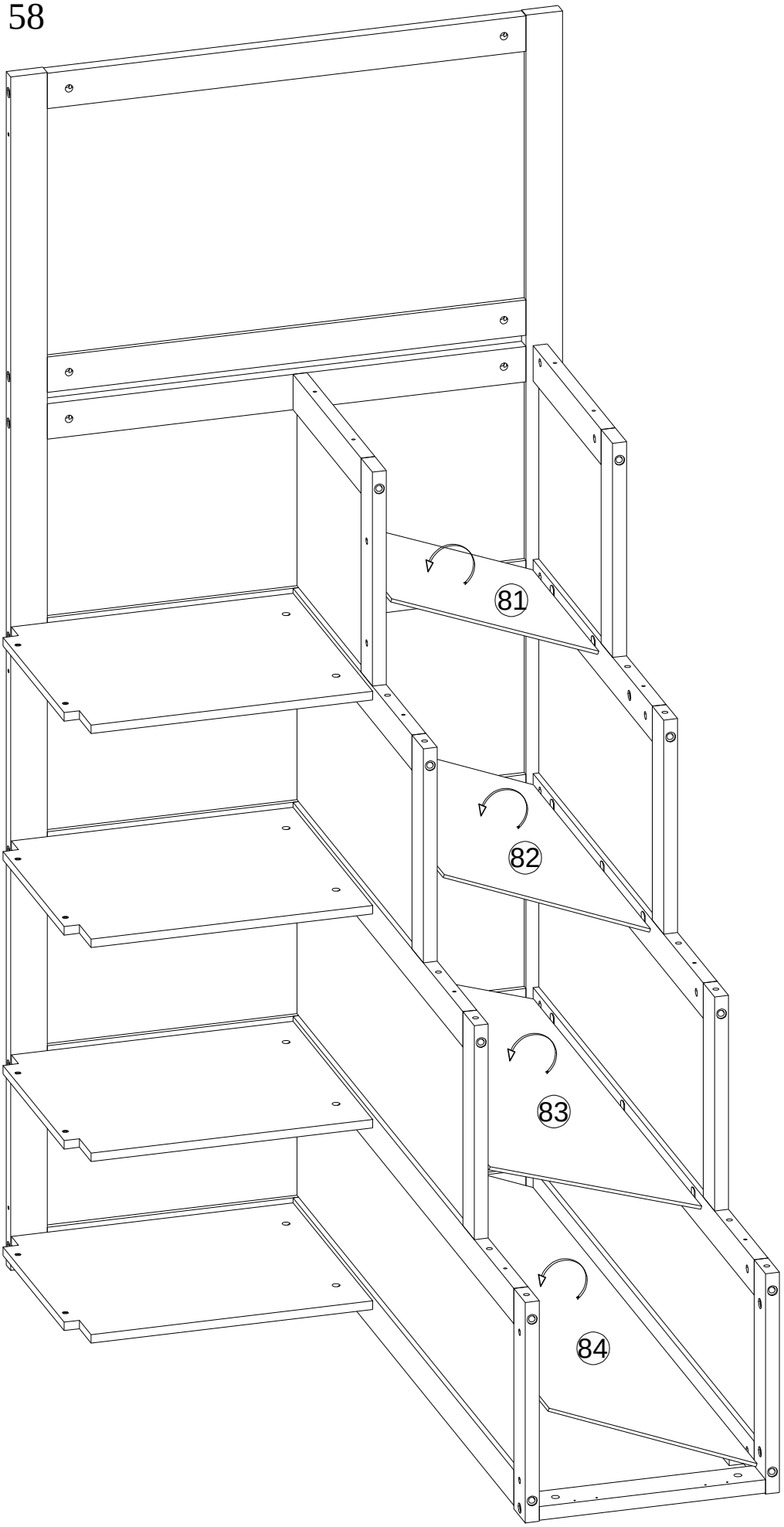
Step/Étape 57



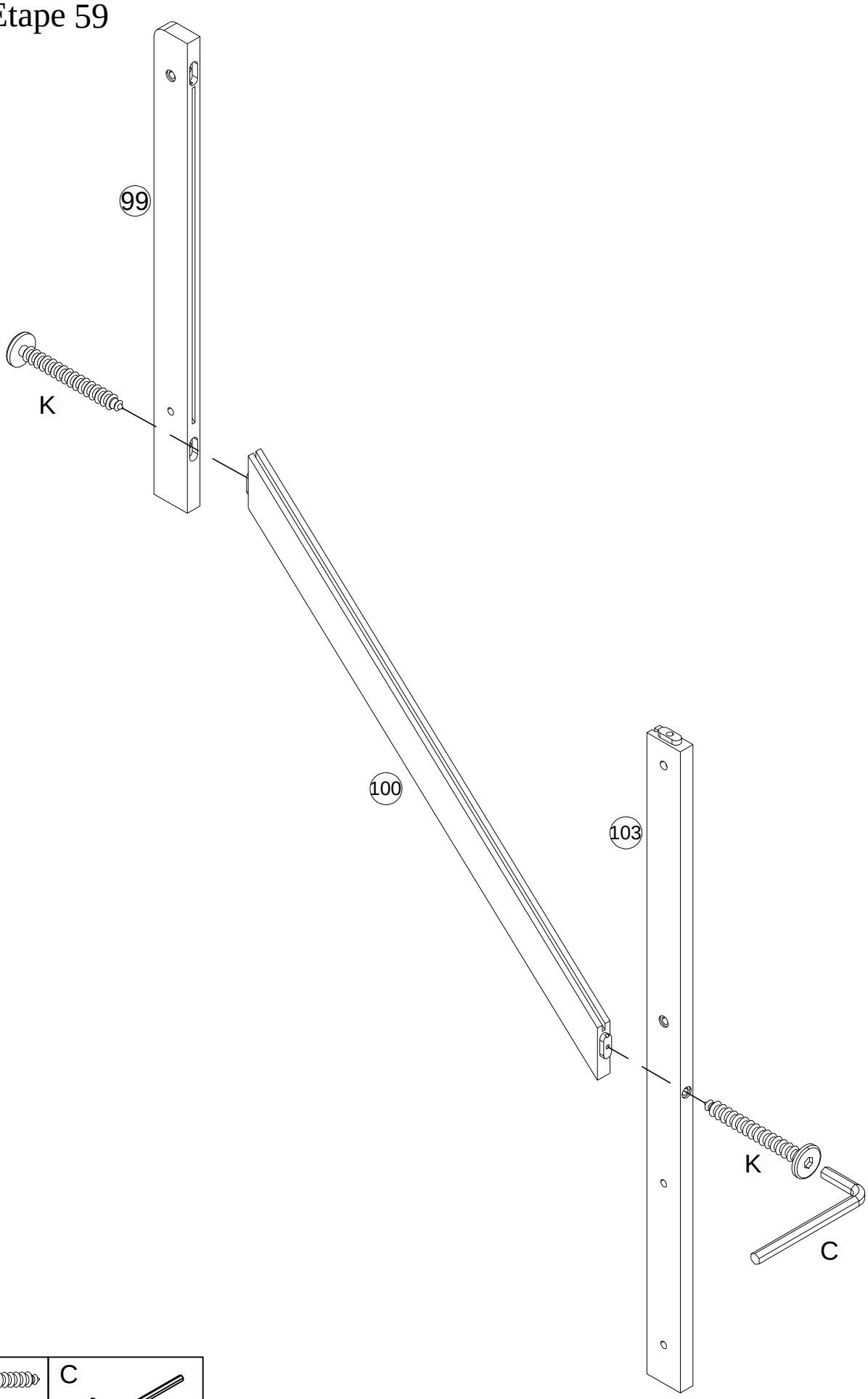




| | | |
|---|---|---|
| B | | 2 Pcs/pièces |
| C | 1 Pc/pièce | F 1/4"*55mm 2 Pcs/pièces |

Step/Étape 58

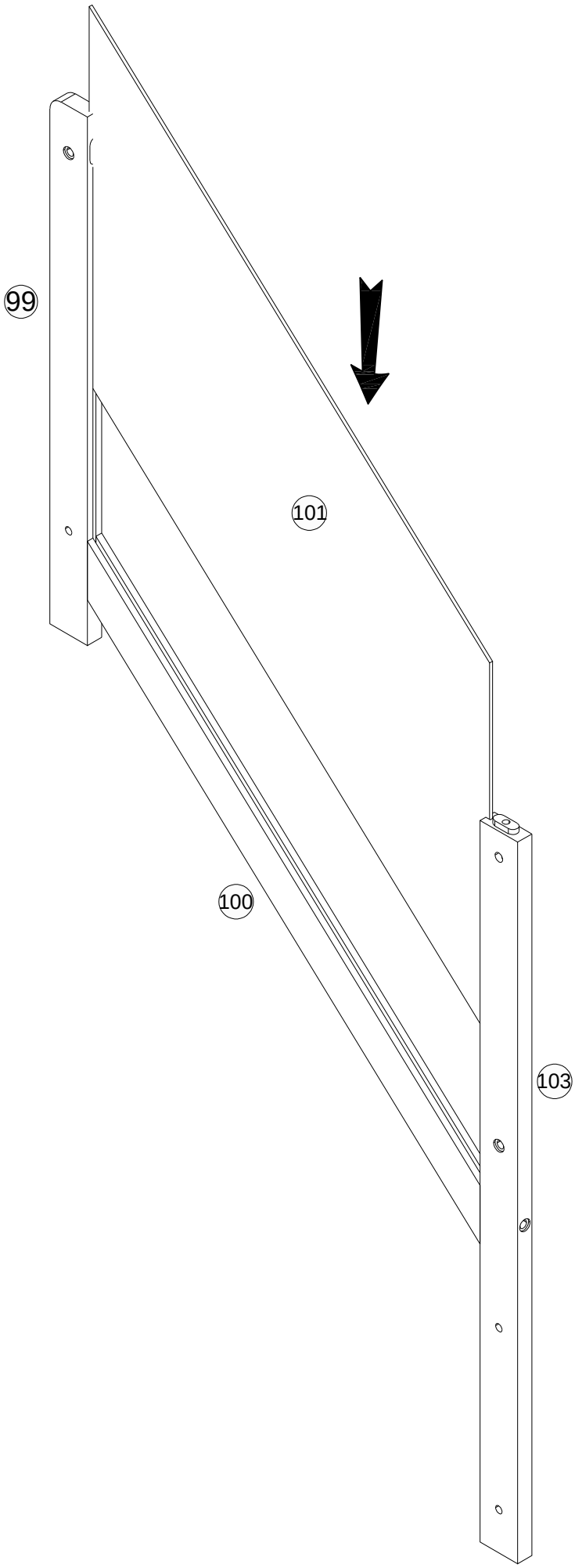


# Step/Étape 59

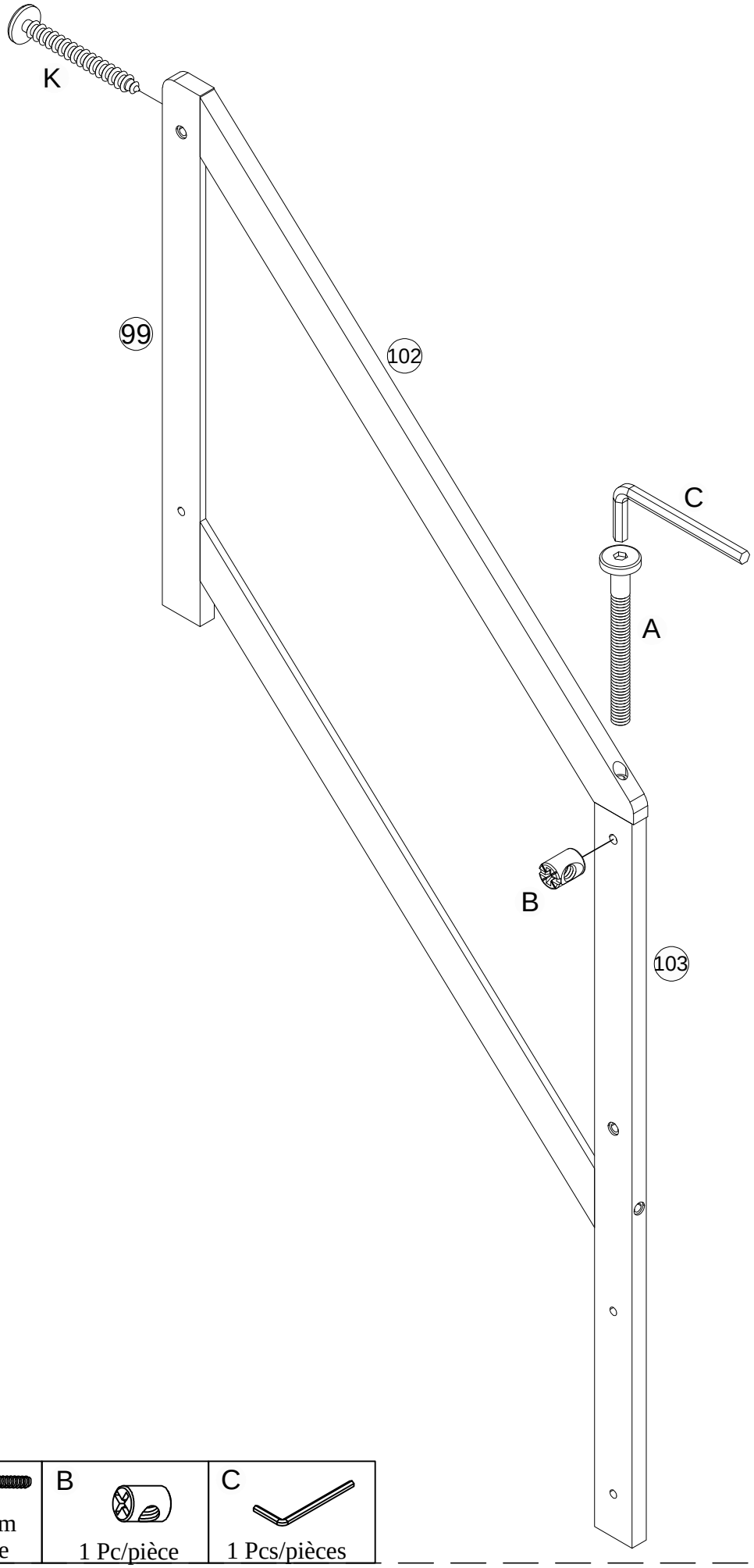



| K | C |
|---|---|
| Ø6*70mm<br>2 Pcs/pièces | 1 Pcs/pièces |

Step/Étape 60

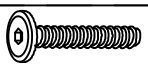


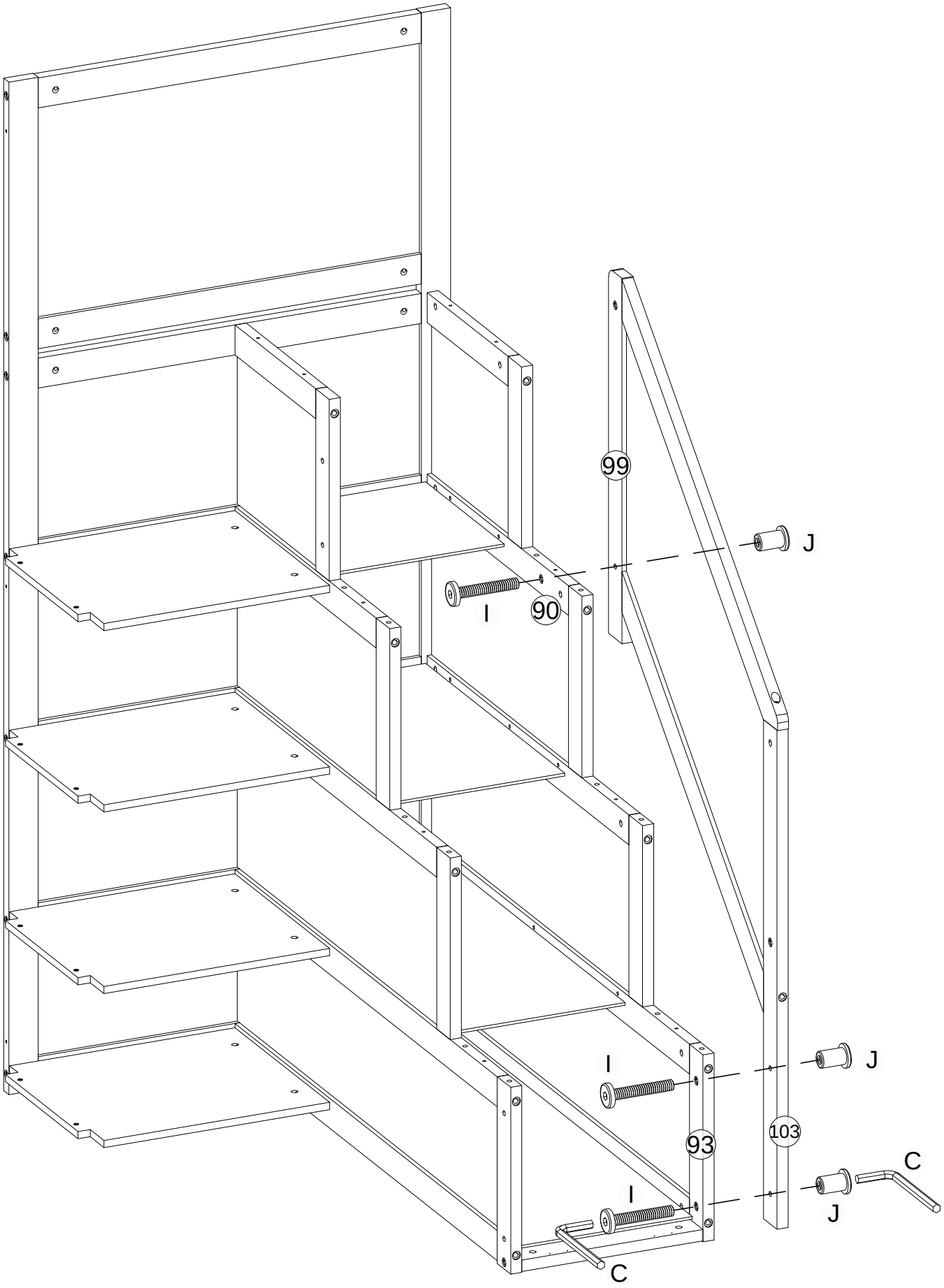
## Step/Étape 61



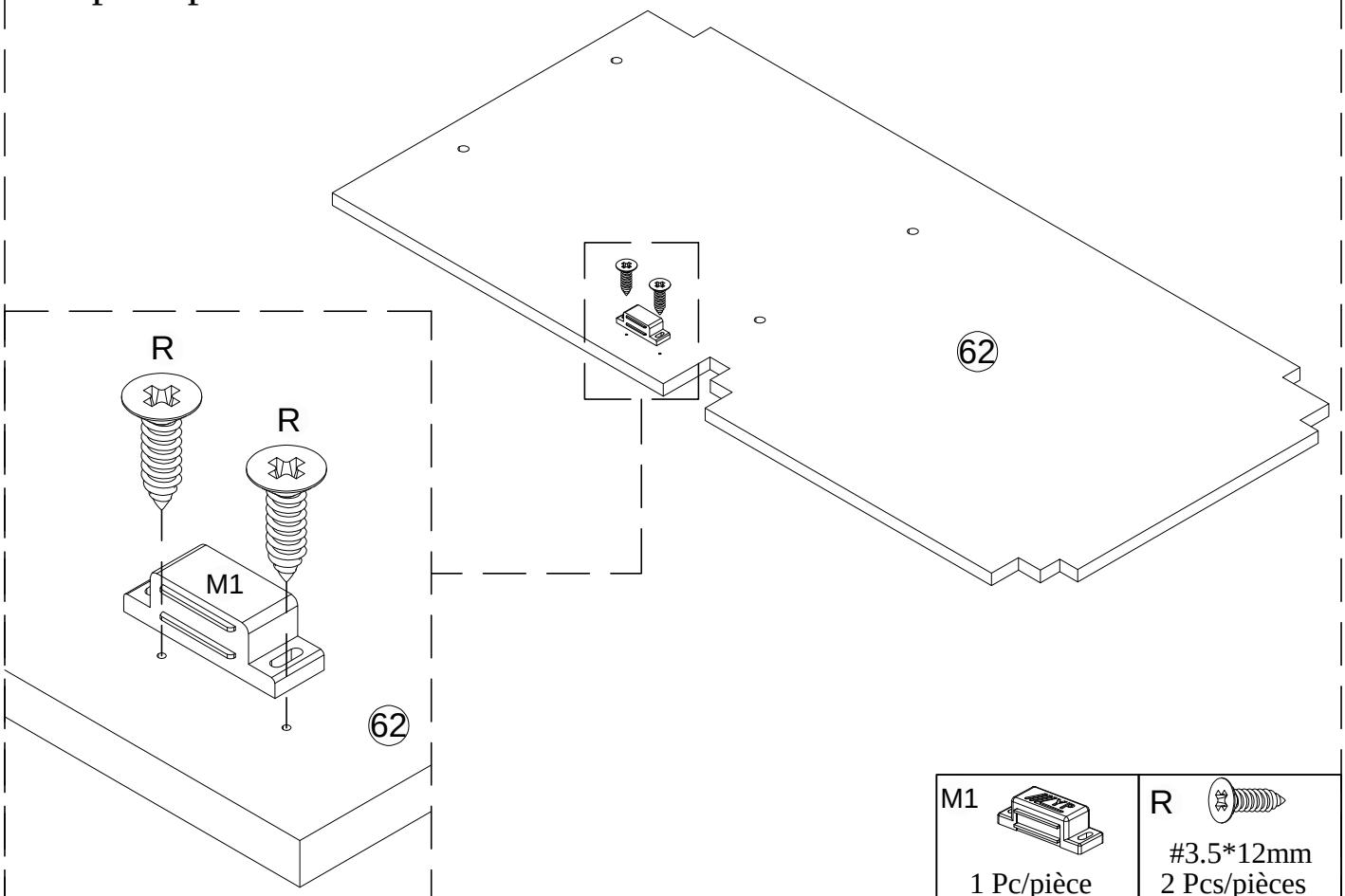

| K | A | B | C |
|---|---|---|---|
| Ø6*70mm<br>1 Pc/pièce | 1/4"*90mm<br>1 Pc/pièce | 1 Pc/pièce | 1 Pcs/pièces |

# Step/Étape 62

| J | I | C |
|---|---|---|
|  |  |  |
| 3 Pcs/pièces | 1/4"*30mm<br>3 Pcs/pièces | 2 Pcs/pièces |

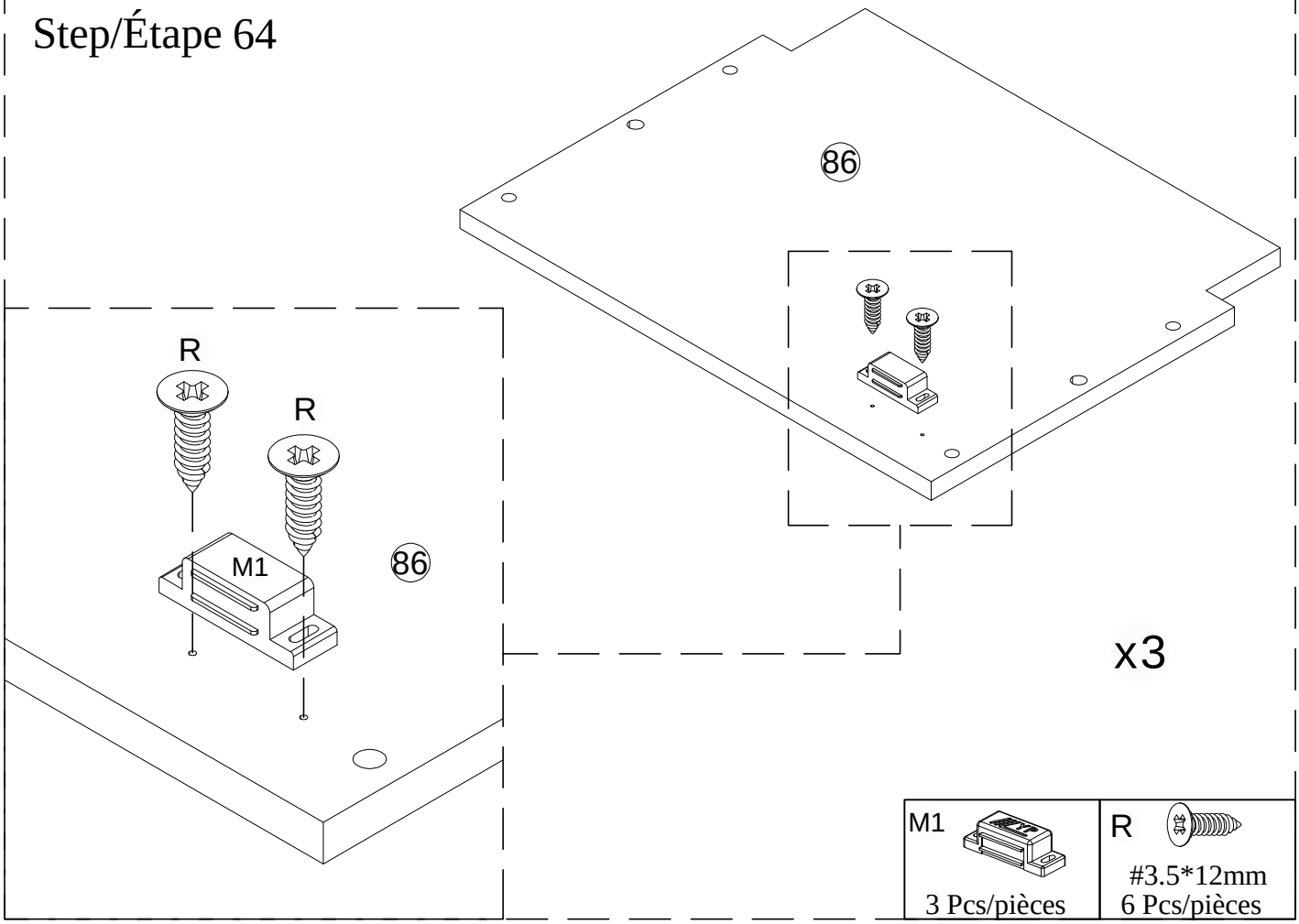


## Step/Étape 63



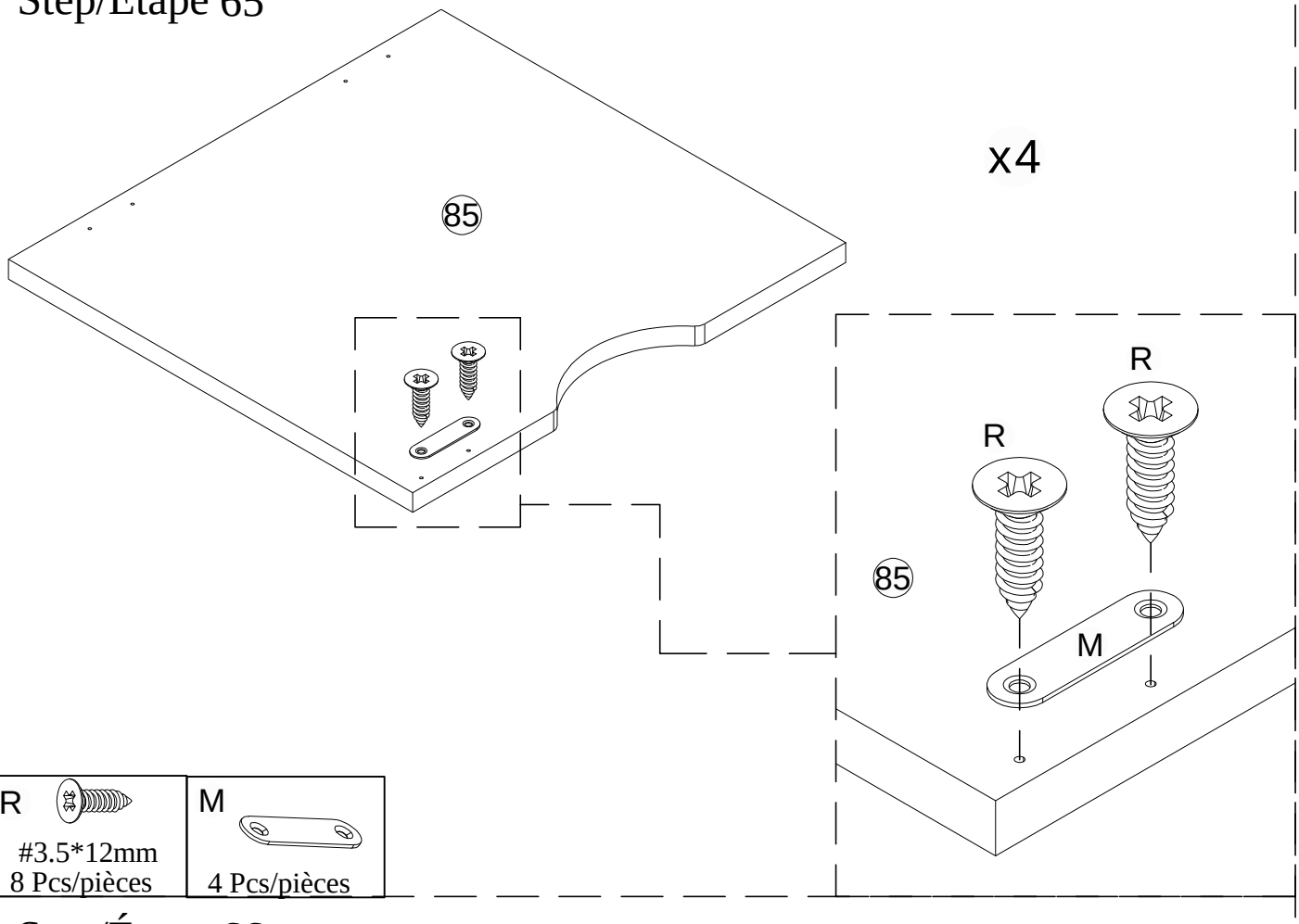

| M1 | R |
|---|---|
| 1 Pc/pièce | #3.5*12mm<br>2 Pcs/pièces |

## Step/Étape 64



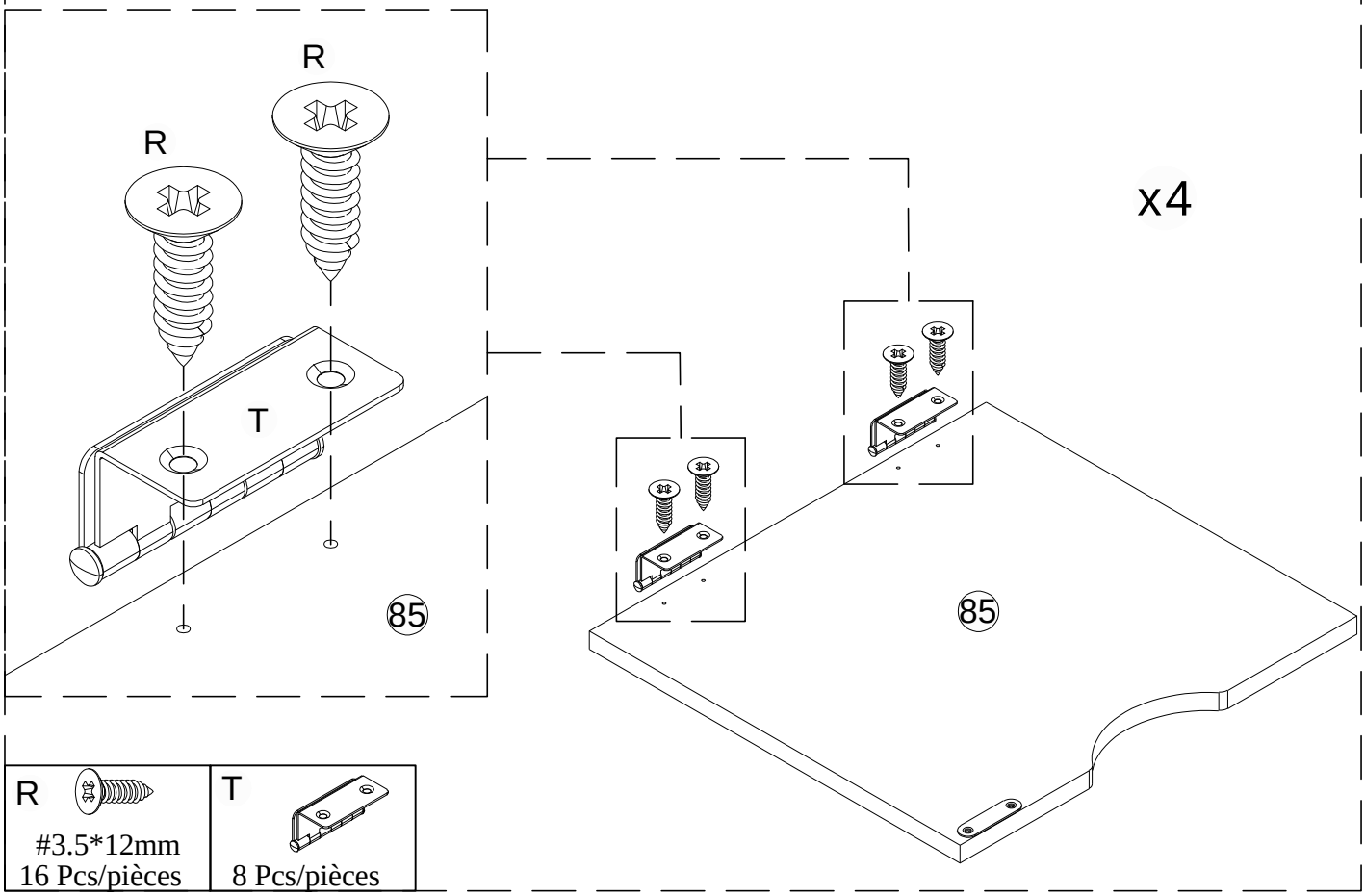

| M1 | R |
|---|---|
| 3 Pcs/pièces | #3.5*12mm<br>6 Pcs/pièces |

## Step/Étape 65




| R | M |
|---|---|
| #3.5*12mm<br>8 Pcs/pièces | 4 Pcs/pièces |

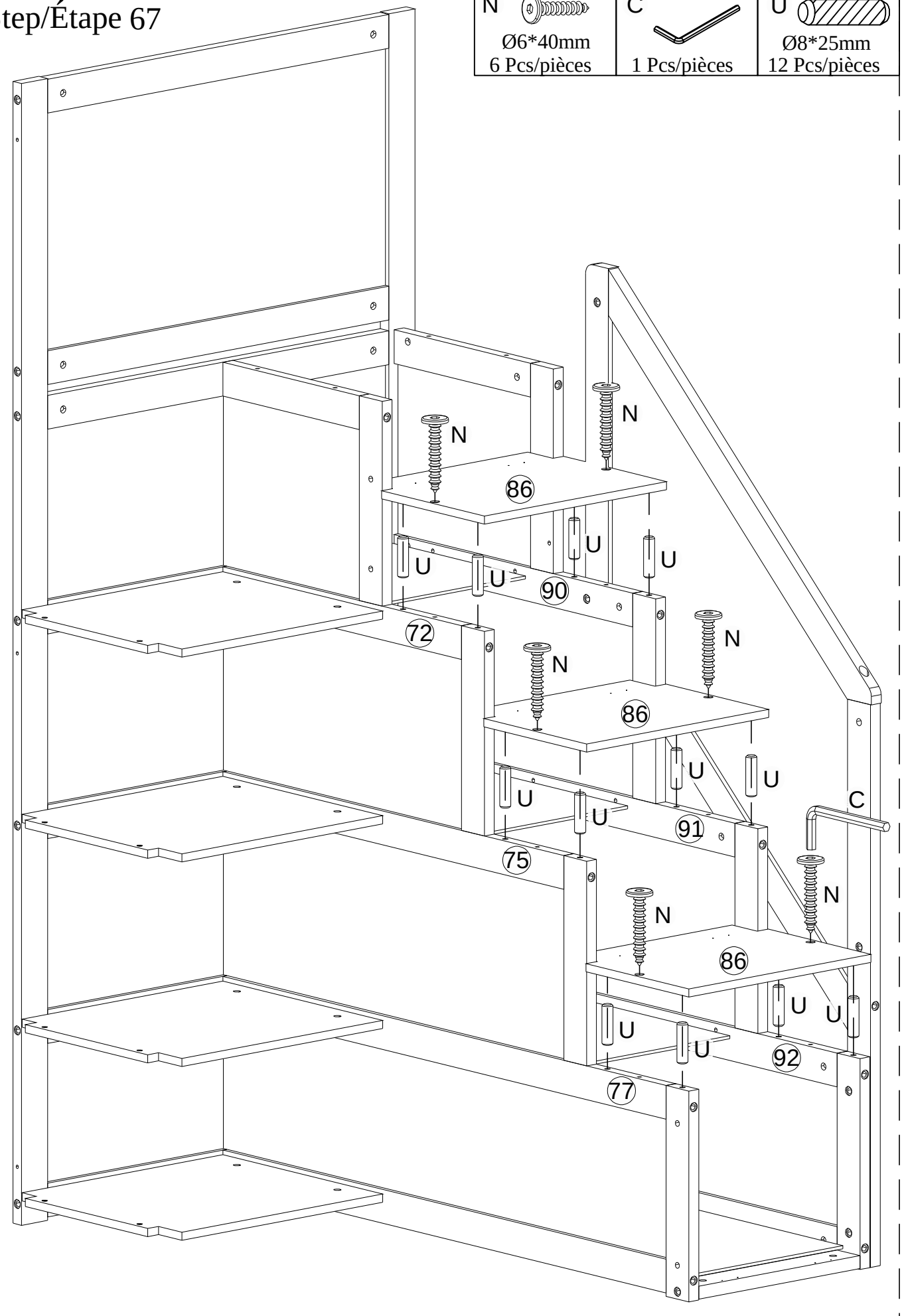
## Step/Étape 66



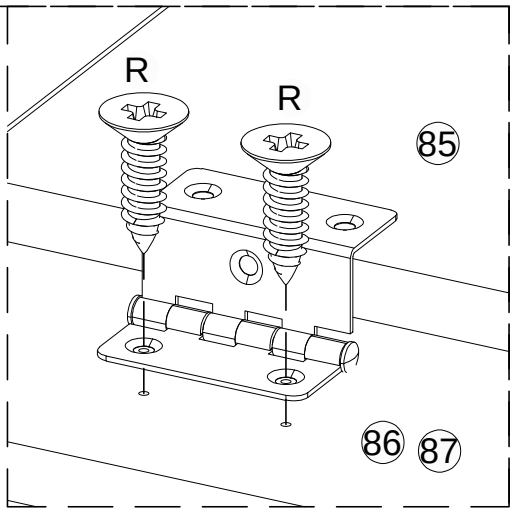

| R | T |
|---|---|
| #3.5*12mm<br>16 Pcs/pièces | 8 Pcs/pièces |

# Step/Étape 67

| N | C | U |
|---|---|---|
| Ø6*40mm<br>6 Pcs/pièces | 1 Pcs/pièces | Ø8*25mm<br>12 Pcs/pièces |



# Step/Étape 68



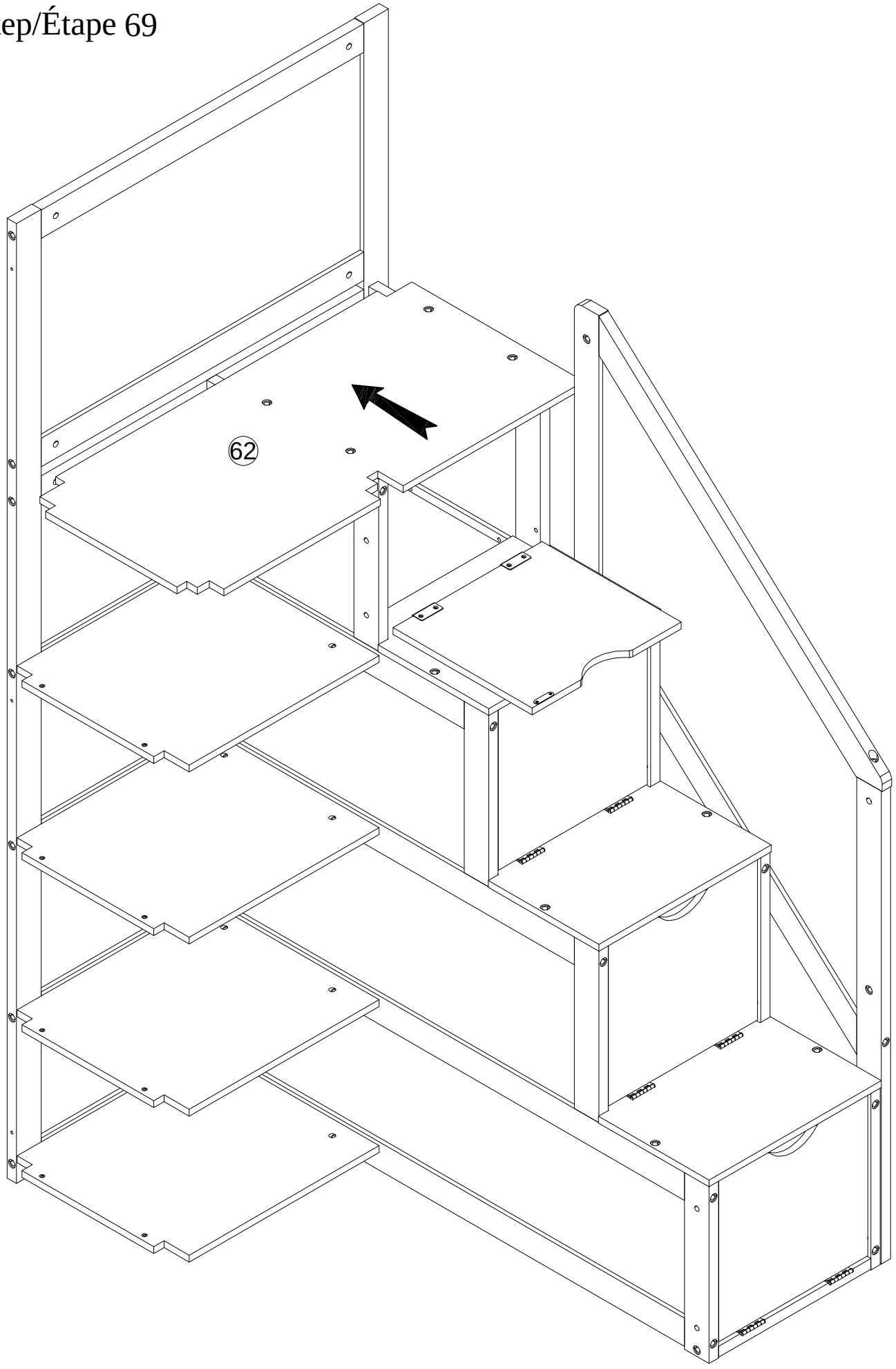




R 

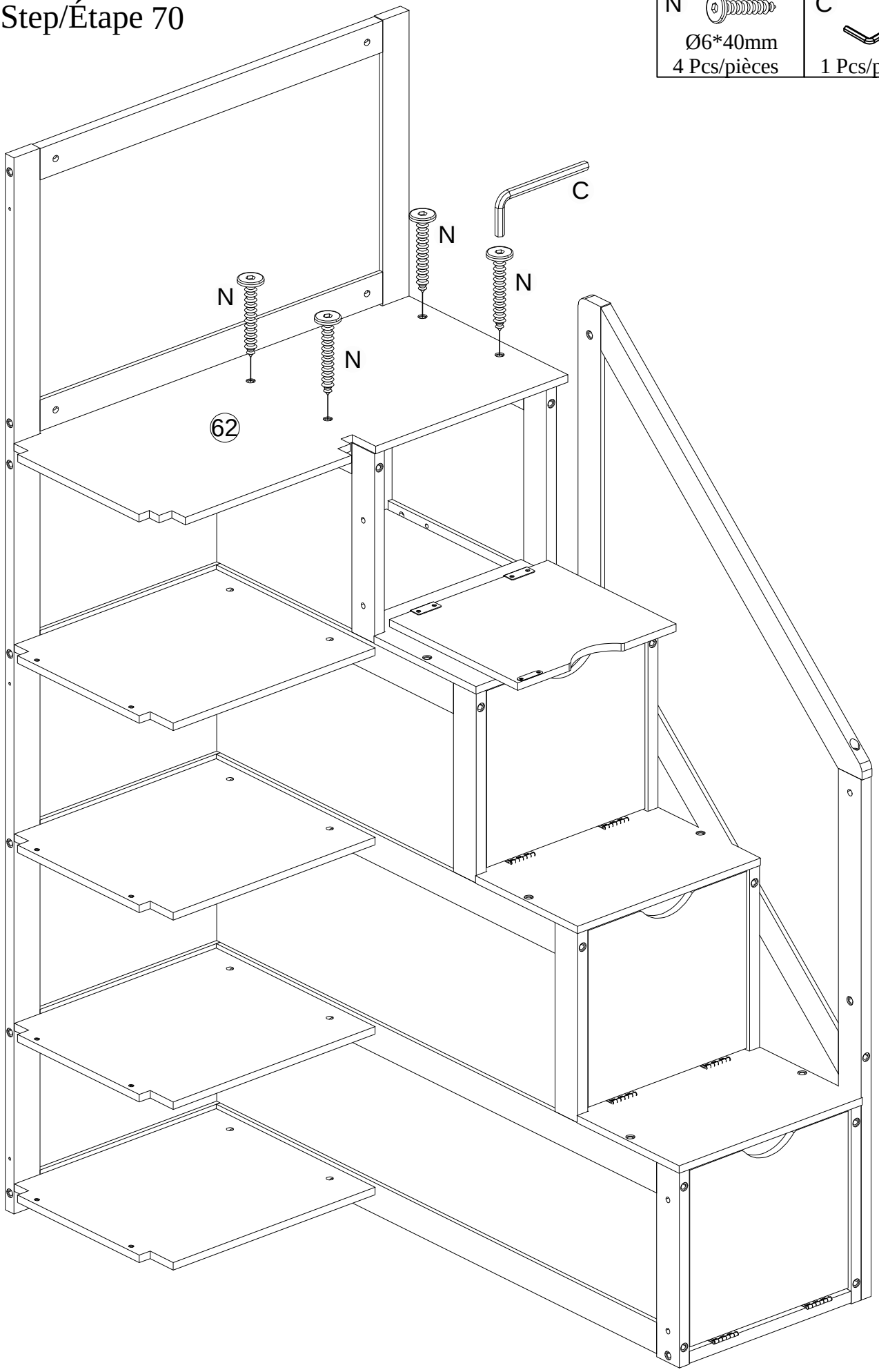
#3.5*12mm
16 Pcs/pièces

Step/Étape 69

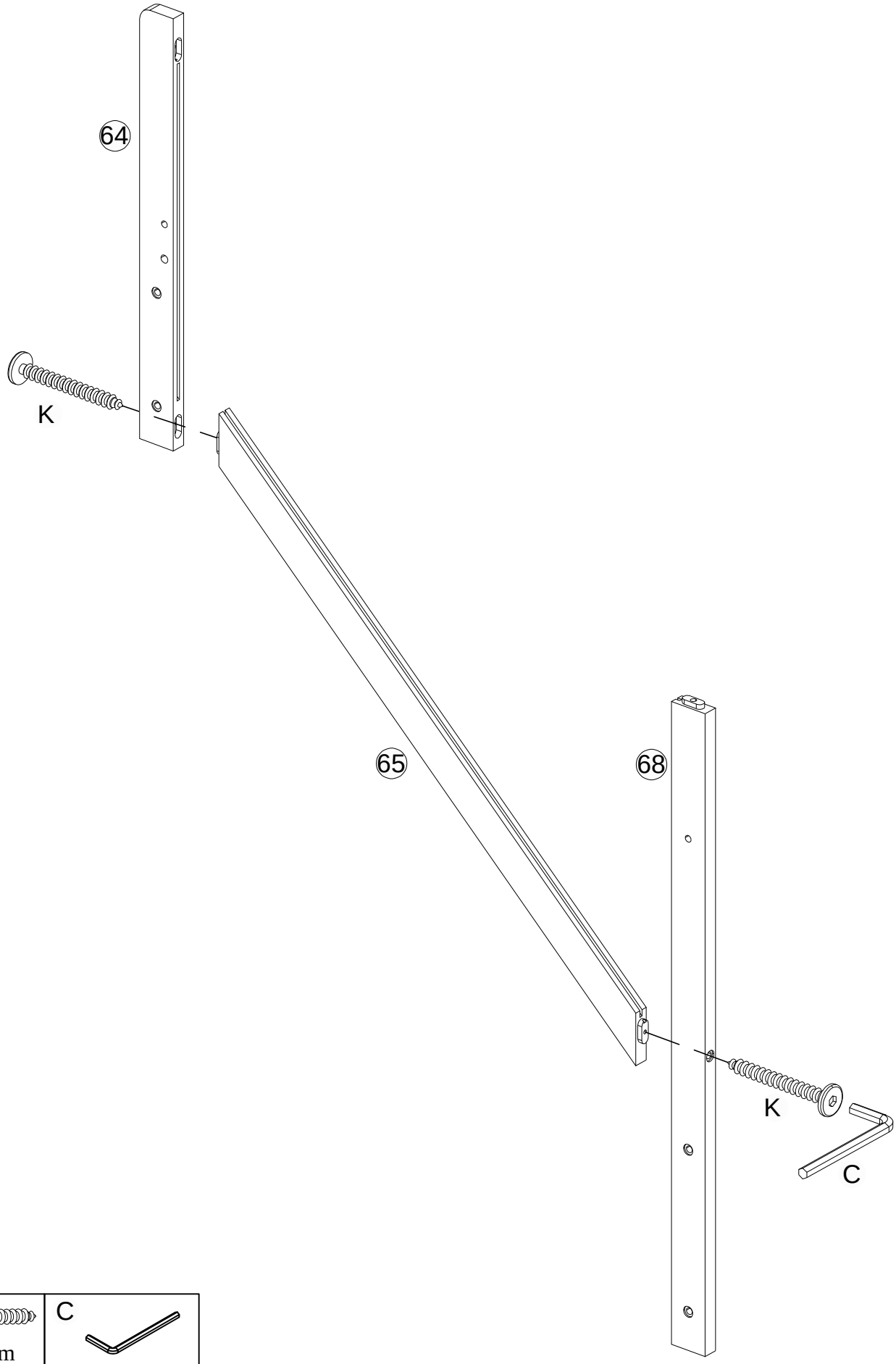


# Step/Étape 70

| N | C |
|---|---|
| Ø6*40mm<br>4 Pcs/pièces | 1 Pcs/pièces |

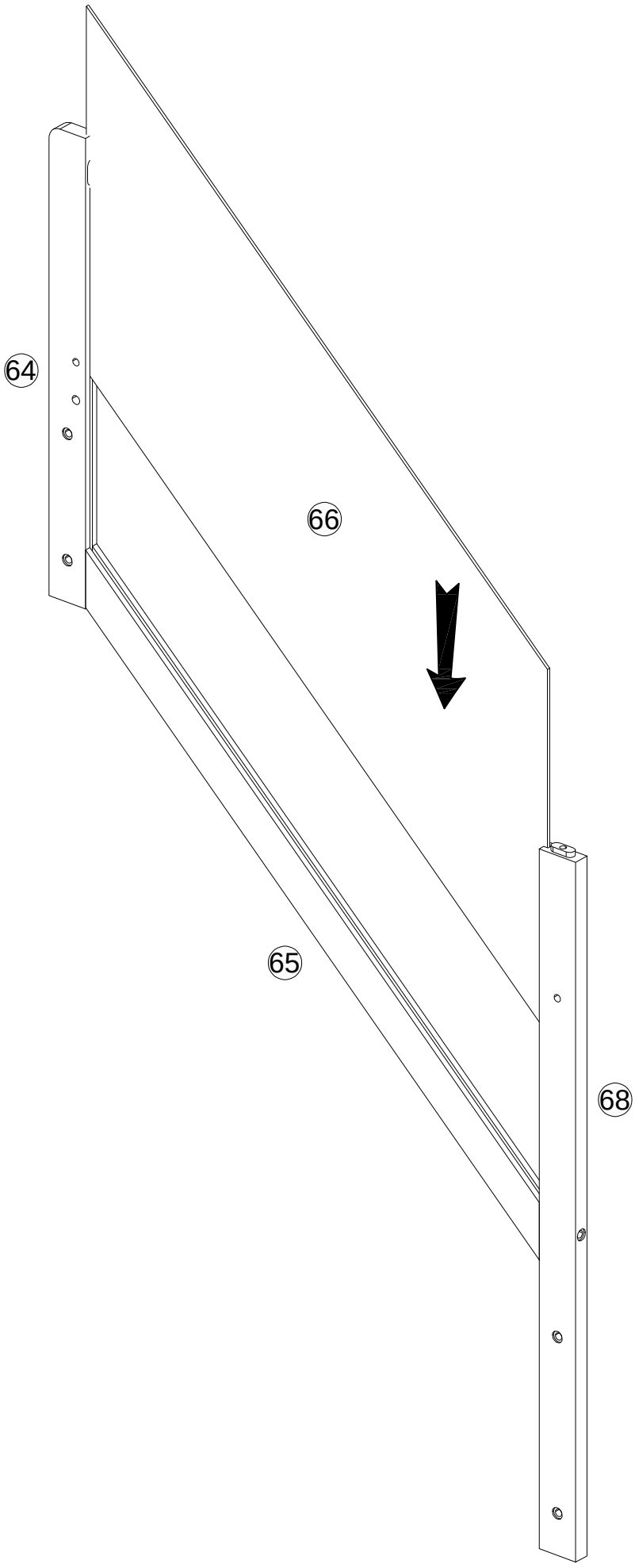


# Step/Étape 71

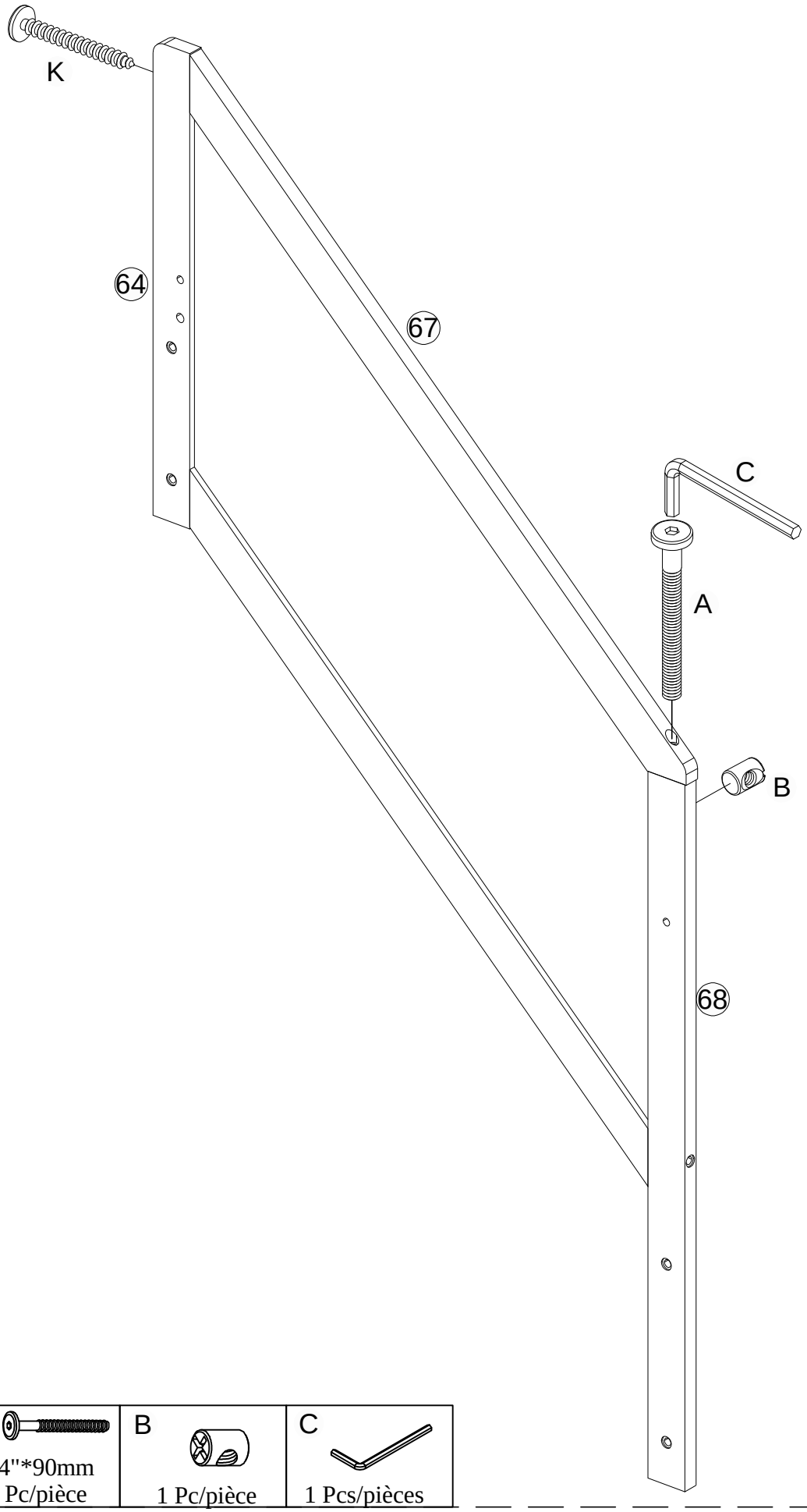



| K | C |
|---|---|
| Ø6*70mm<br>2 Pcs/pièces | 1 Pcs/pièces |

Step/Étape 72

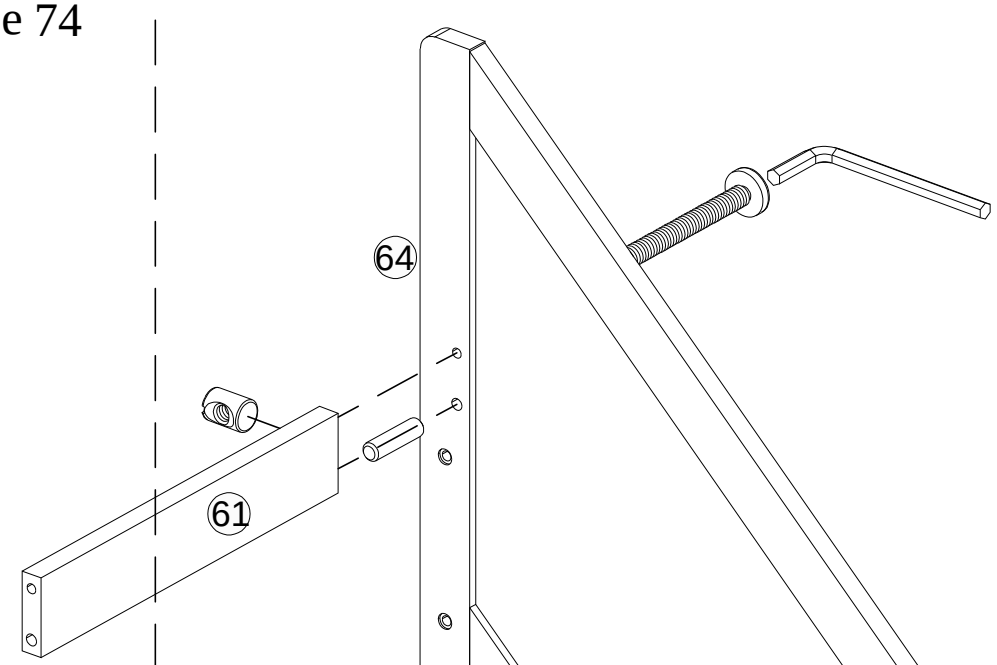


# Step/Étape 73

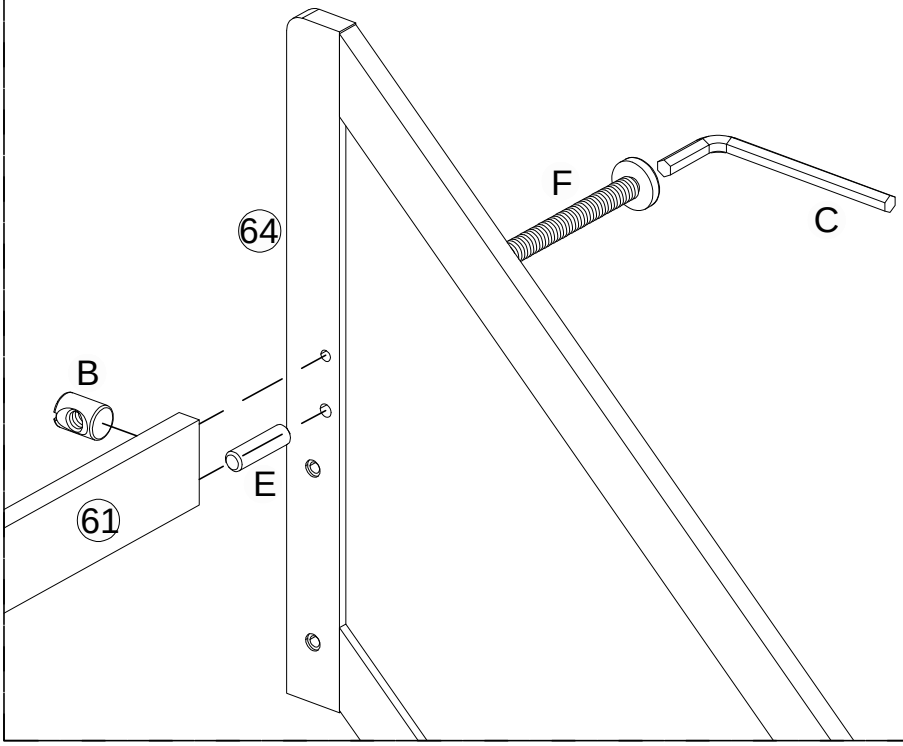



| K | A | B | C |
|---|---|---|---|
| Ø6*70mm<br>1 Pc/pièce | 1/4"*90mm<br>1 Pc/pièce | 1 Pc/pièce | 1 Pcs/pièces |

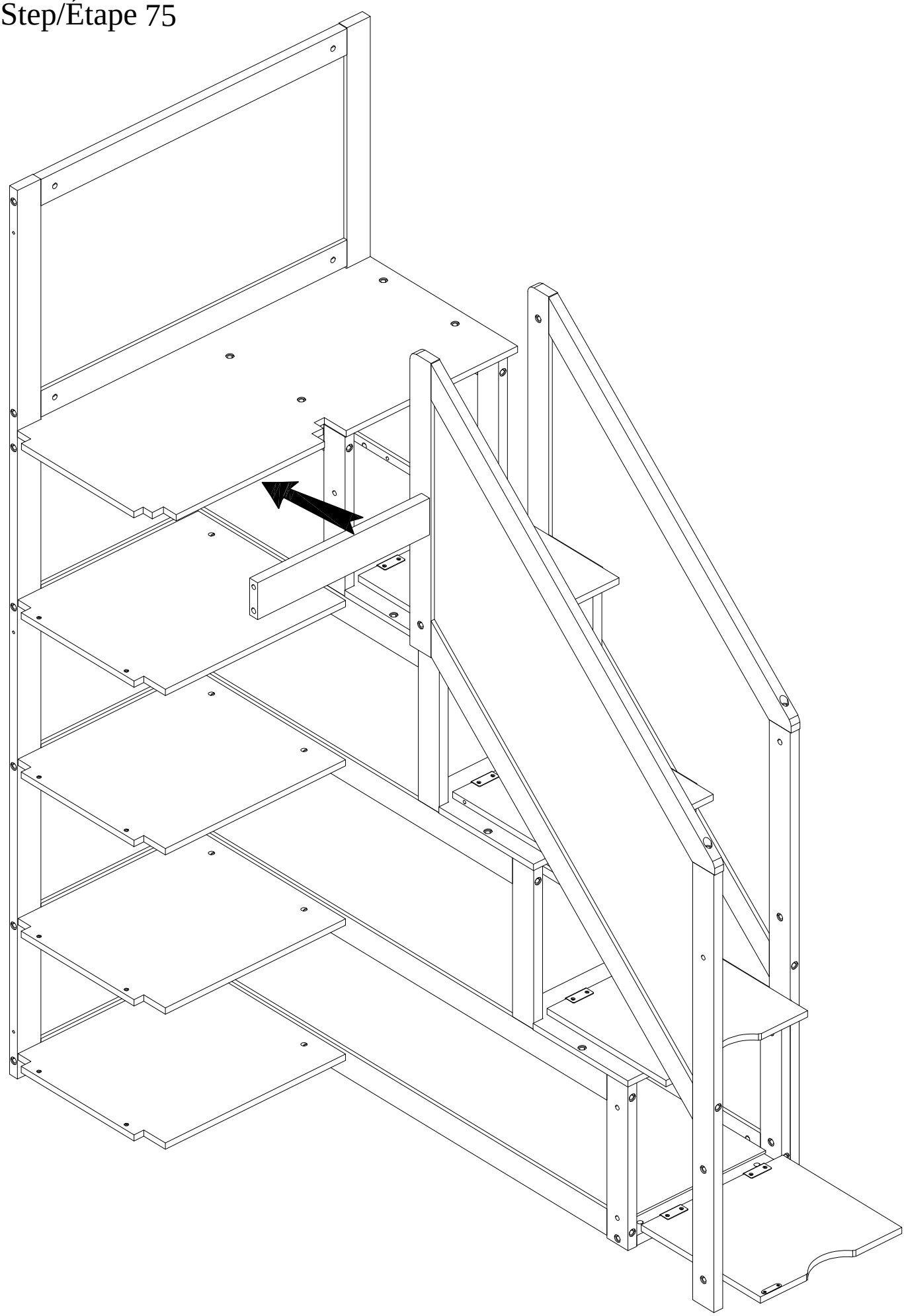
# Step/Étape 74



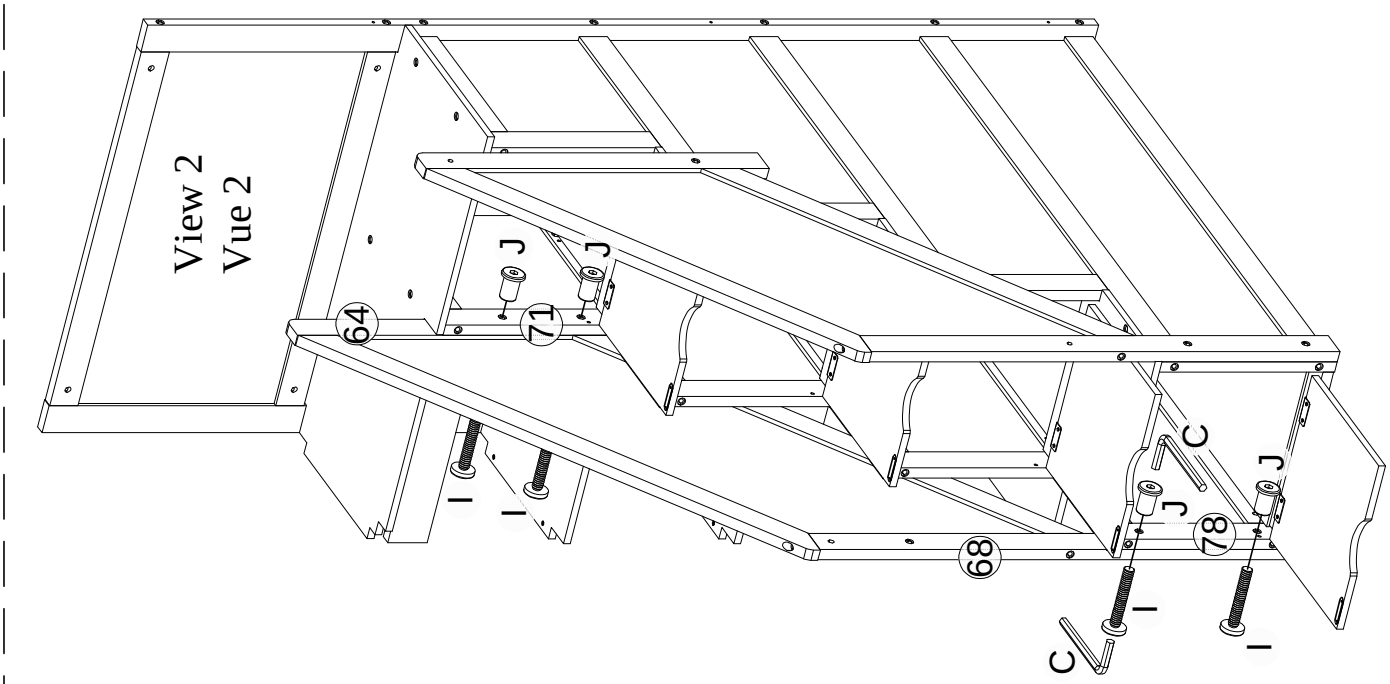

| | |
|---|---|
| C<br>1 Pc/pièce | F<br>1/4"*55mm<br>1 Pc/pièce |
| B<br>1 Pc/pièce | E<br>Ø10*30mm<br>1 Pc/pièce |



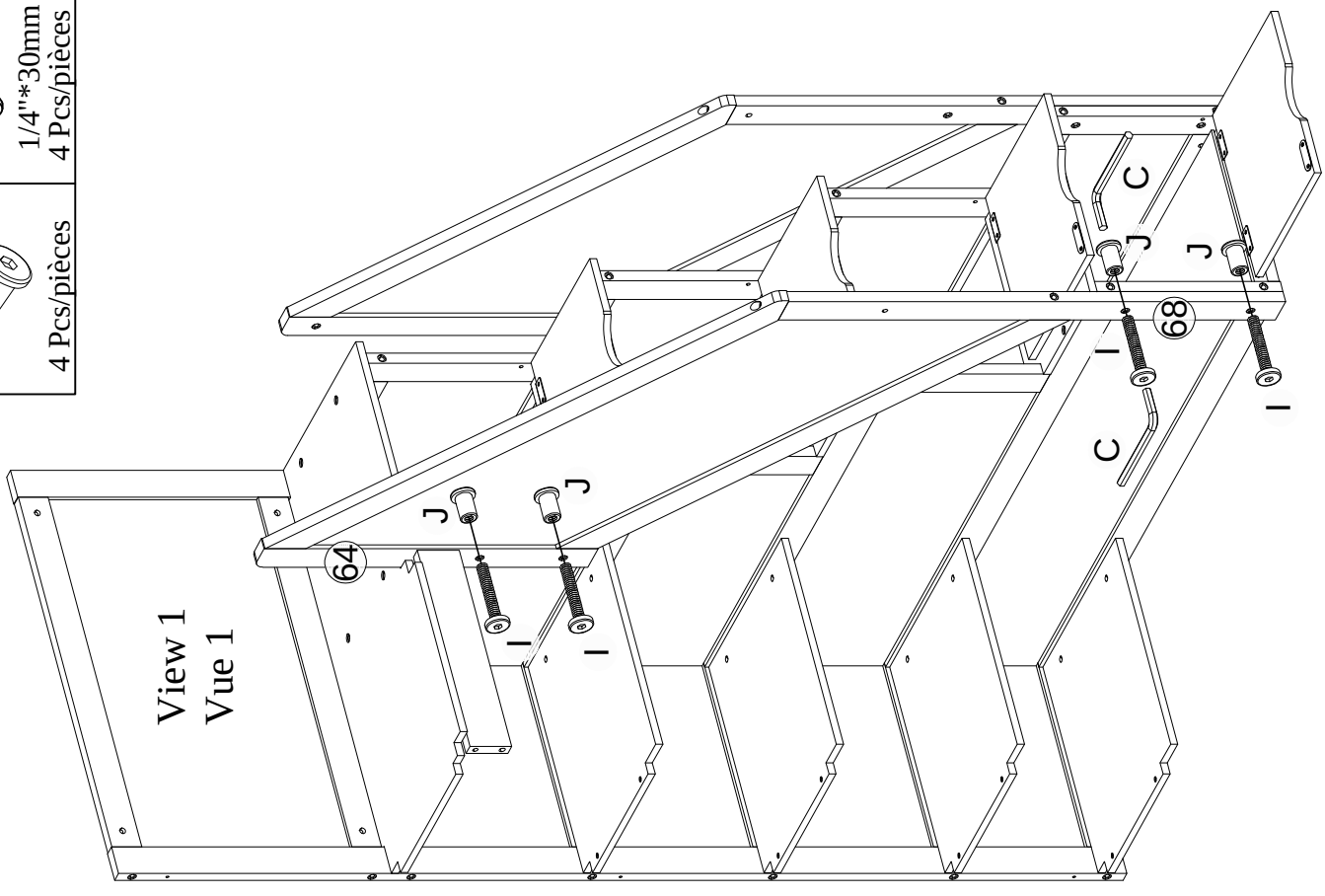
Step/Étape 75



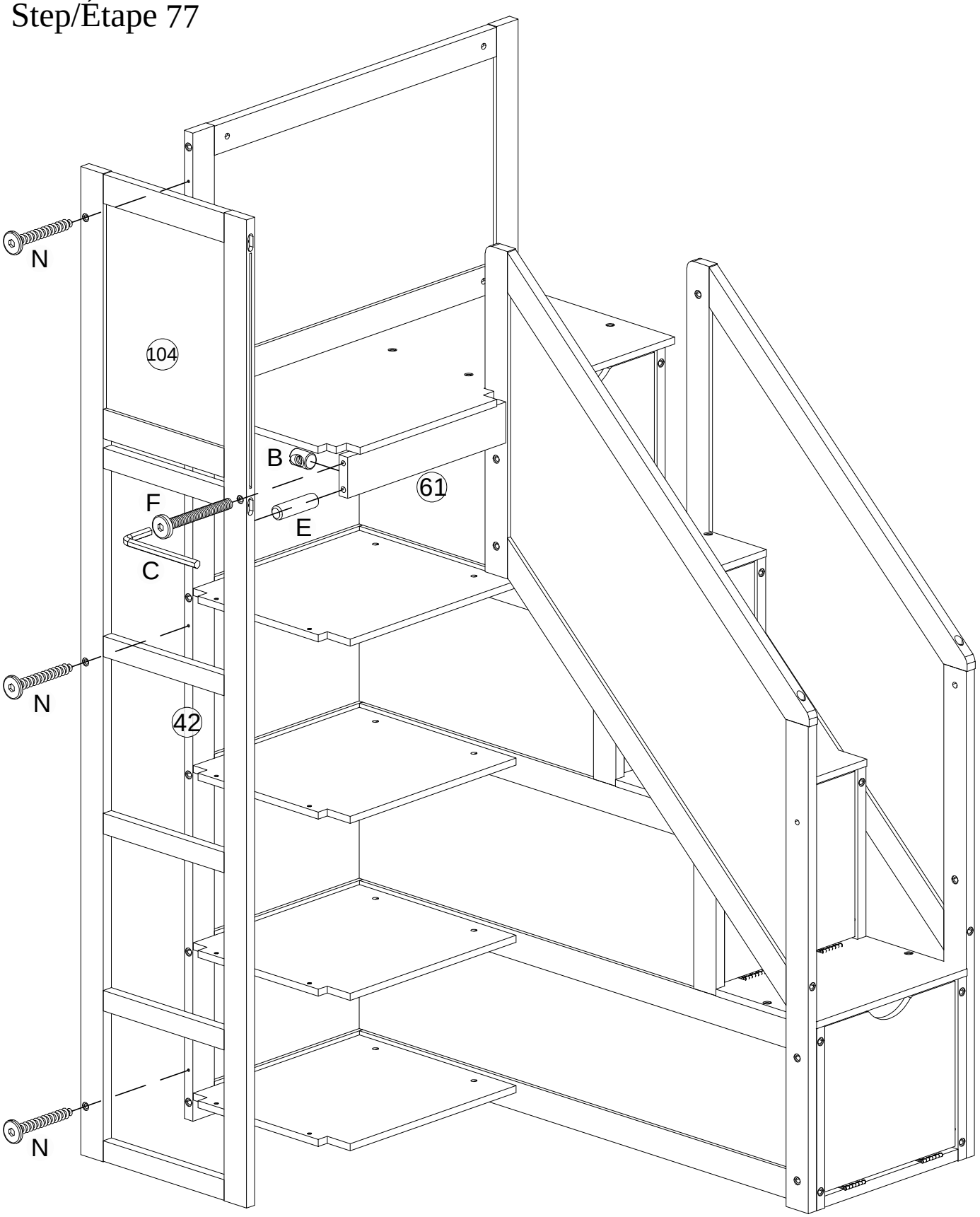
# Step/Étape 76




| | | | |
|---|---|---|---|
| J | I | | C |
| 4 Pcs/pièces | 1/4"*30mm<br>4 Pcs/pièces | | 2 Pcs/pièces |



# Step/Étape 77

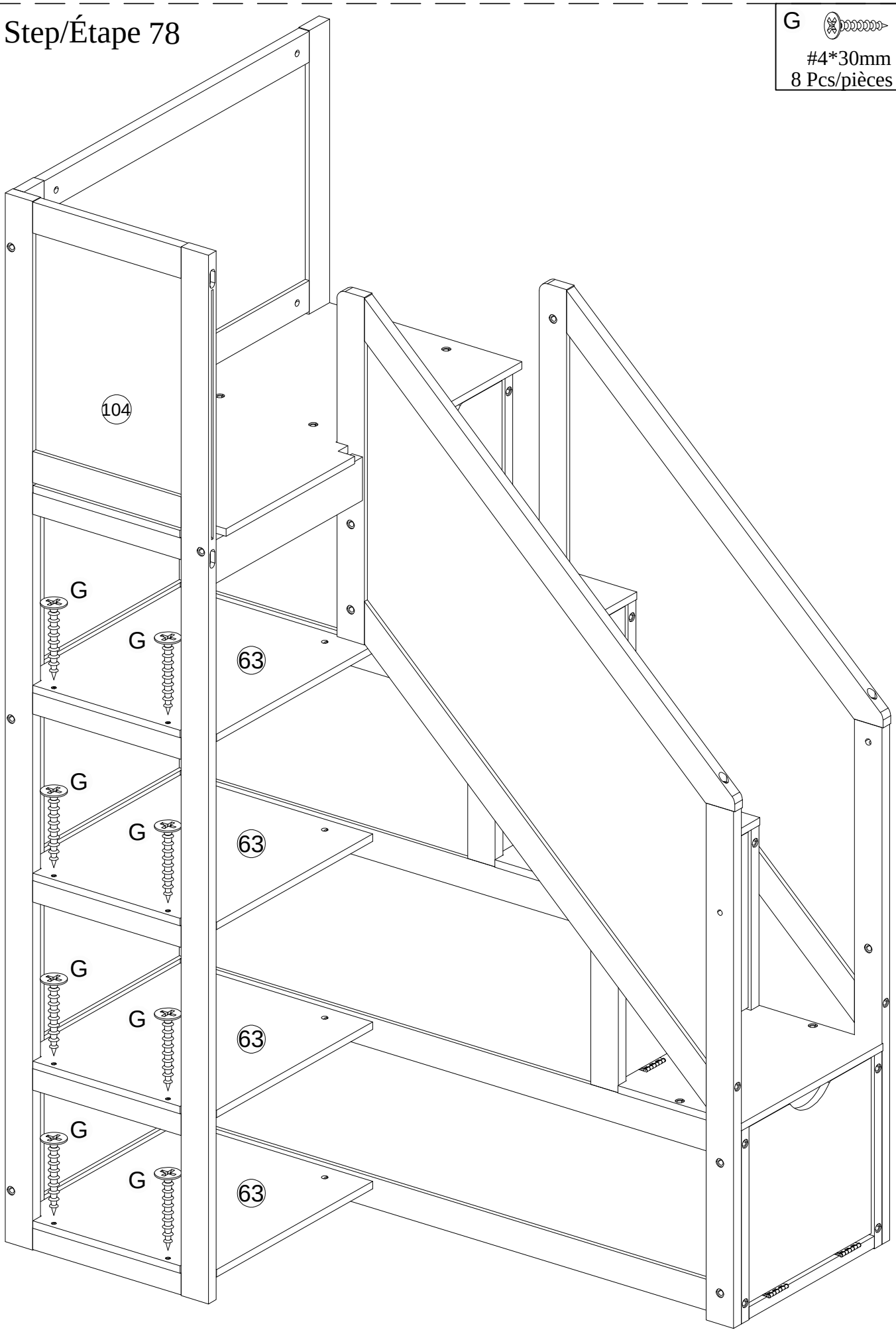



| F | B | E | N | C |
|---|---|---|---|---|
| 1/4"*55mm<br>1 Pc/pièce | 1 Pc/pièce | Ø10*30mm<br>1 Pc/pièce | Ø6*40mm<br>3 Pcs/pièces | 1 Pcs/pièces |

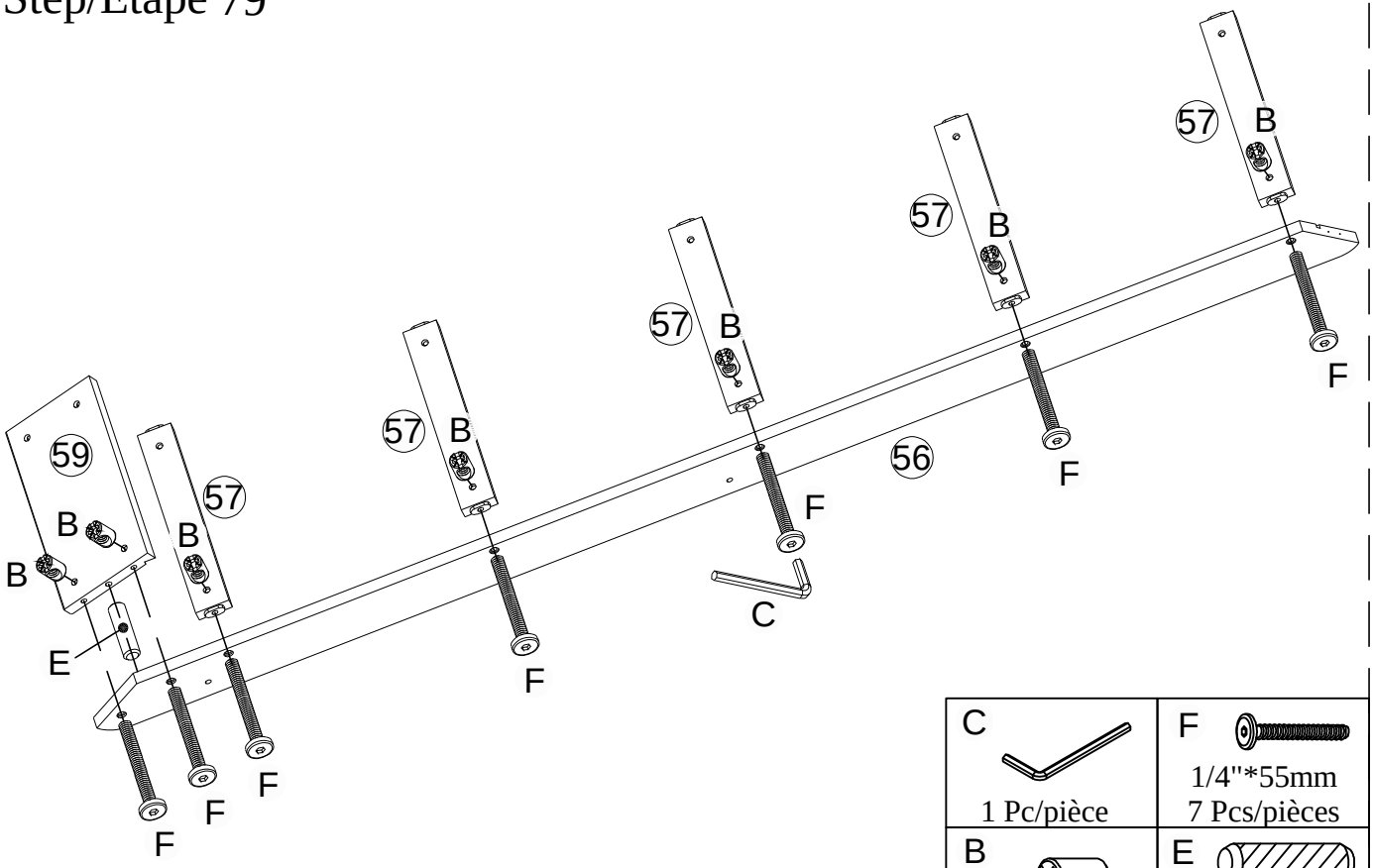
# Step/Étape 78

G

#4*30mm
8 Pcs/pièces

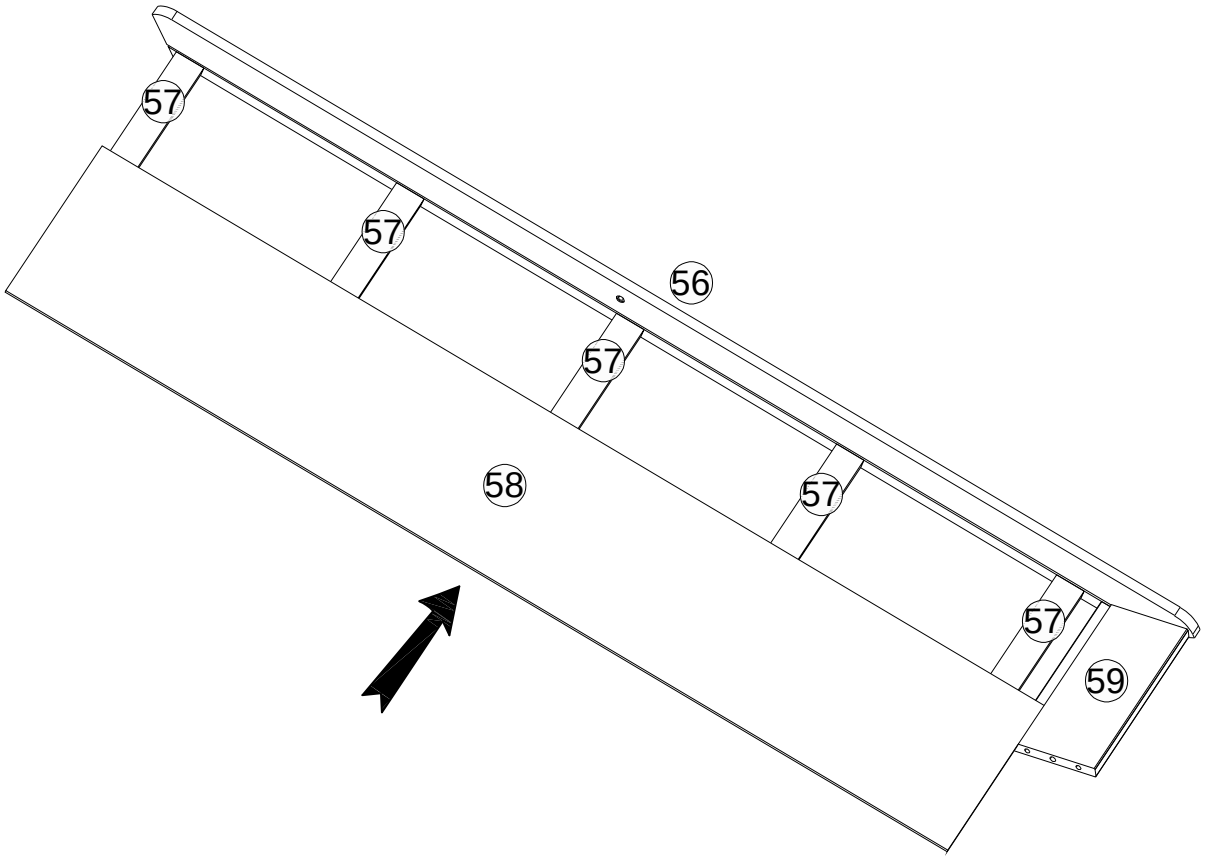


## Step/Étape 79

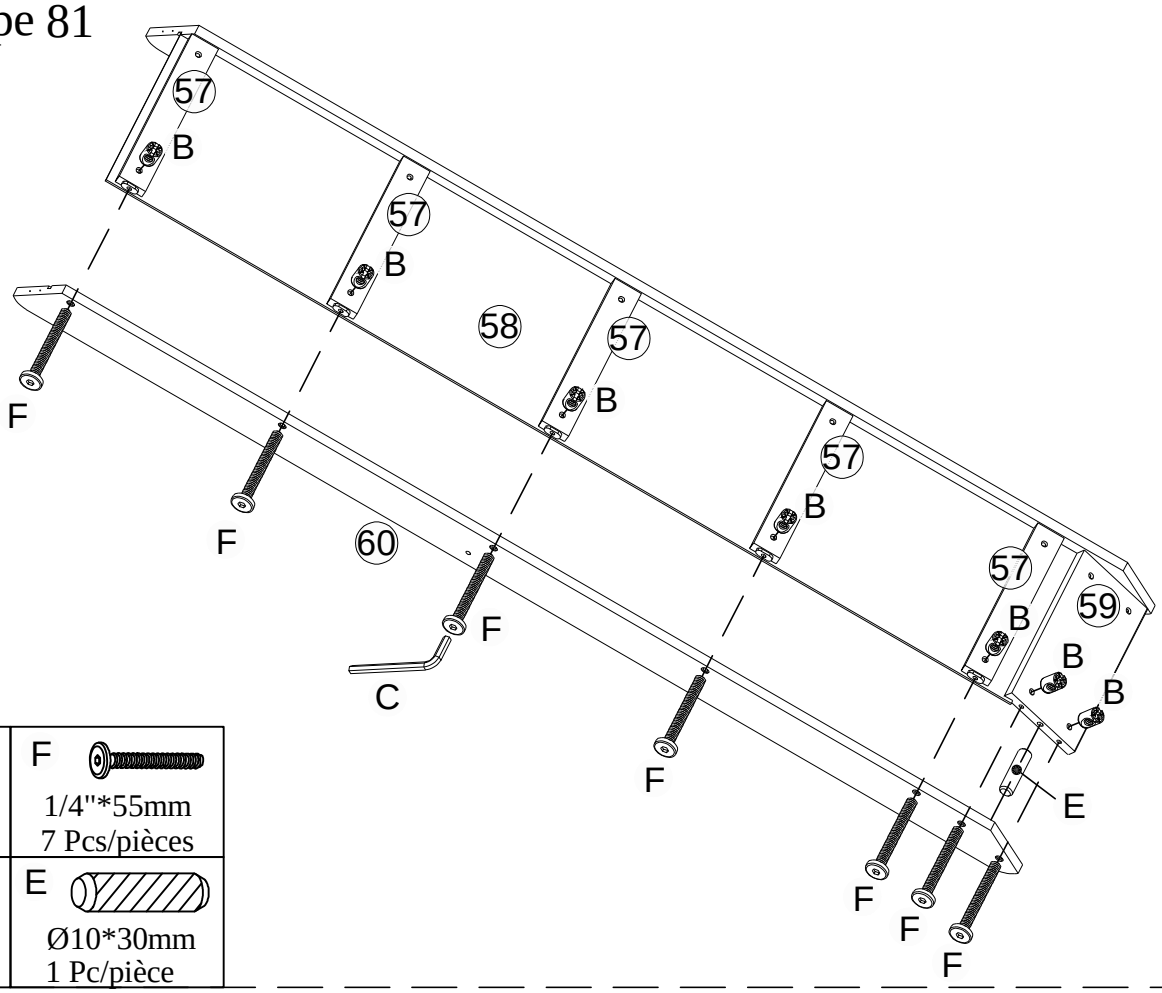



| | |
|---|---|
| C<br>1 Pc/pièce | F<br>1/4"*55mm<br>7 Pcs/pièces |
| B<br>7 Pcs/pièces | E<br>Ø10*30mm<br>1 Pc/pièce |

## Step/Étape 80

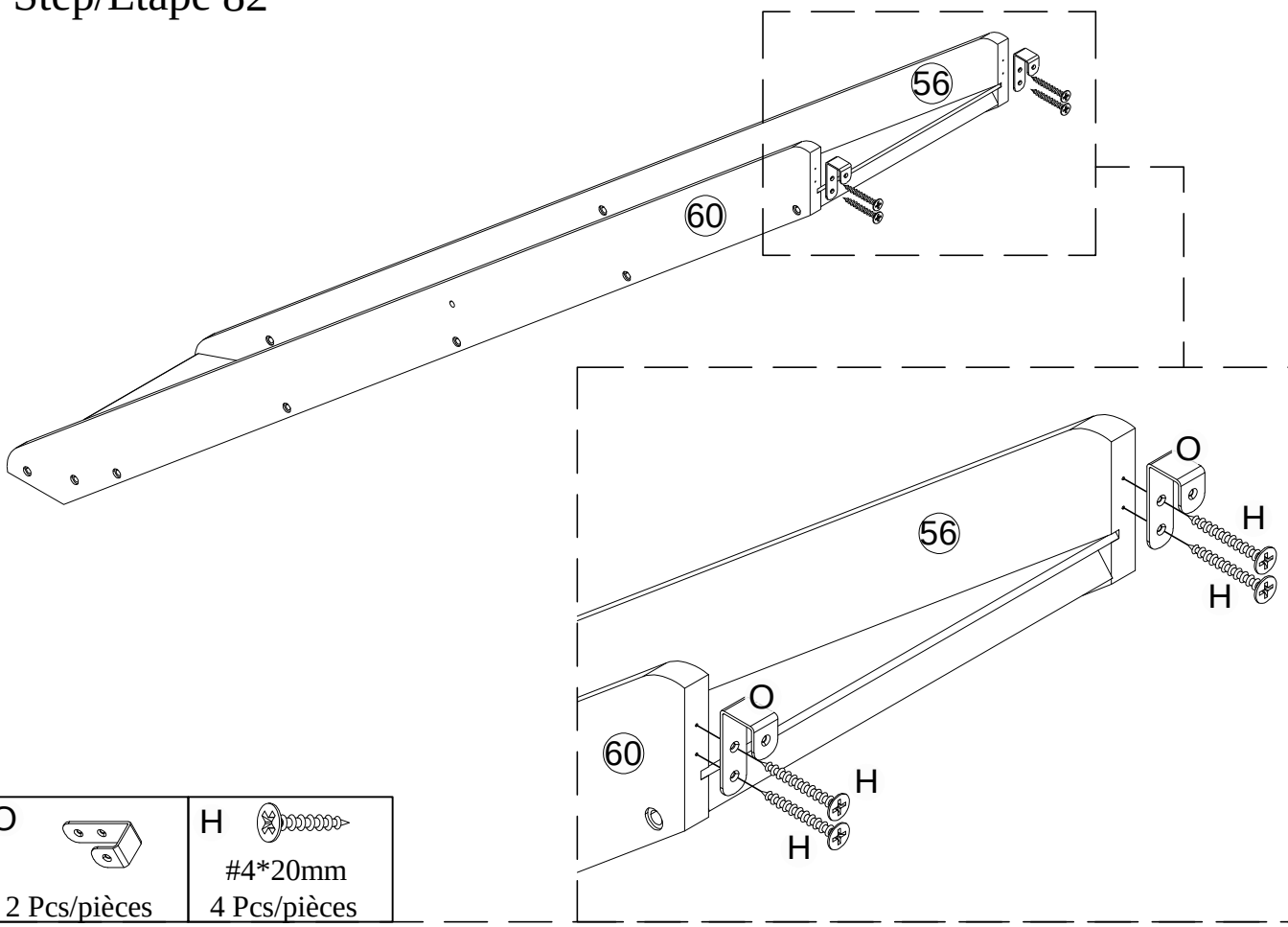


## Step/Étape 81




| | |
|---|---|
| C<br>1 Pc/pièce | F<br>1/4"*55mm<br>7 Pcs/pièces |
| B<br>7 Pcs/pièces | E<br>Ø10*30mm<br>1 Pc/pièce |

## Step/Étape 82

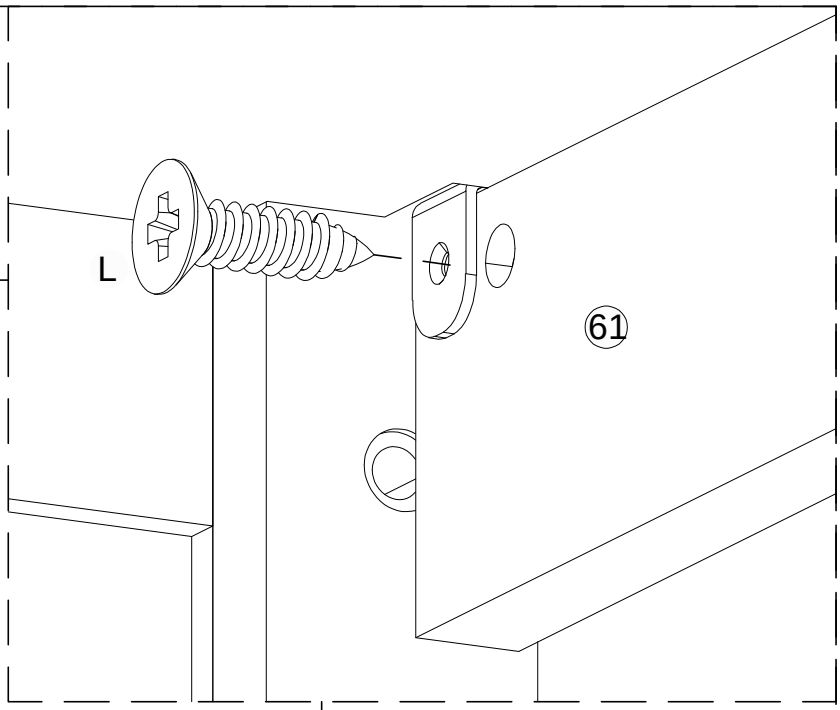


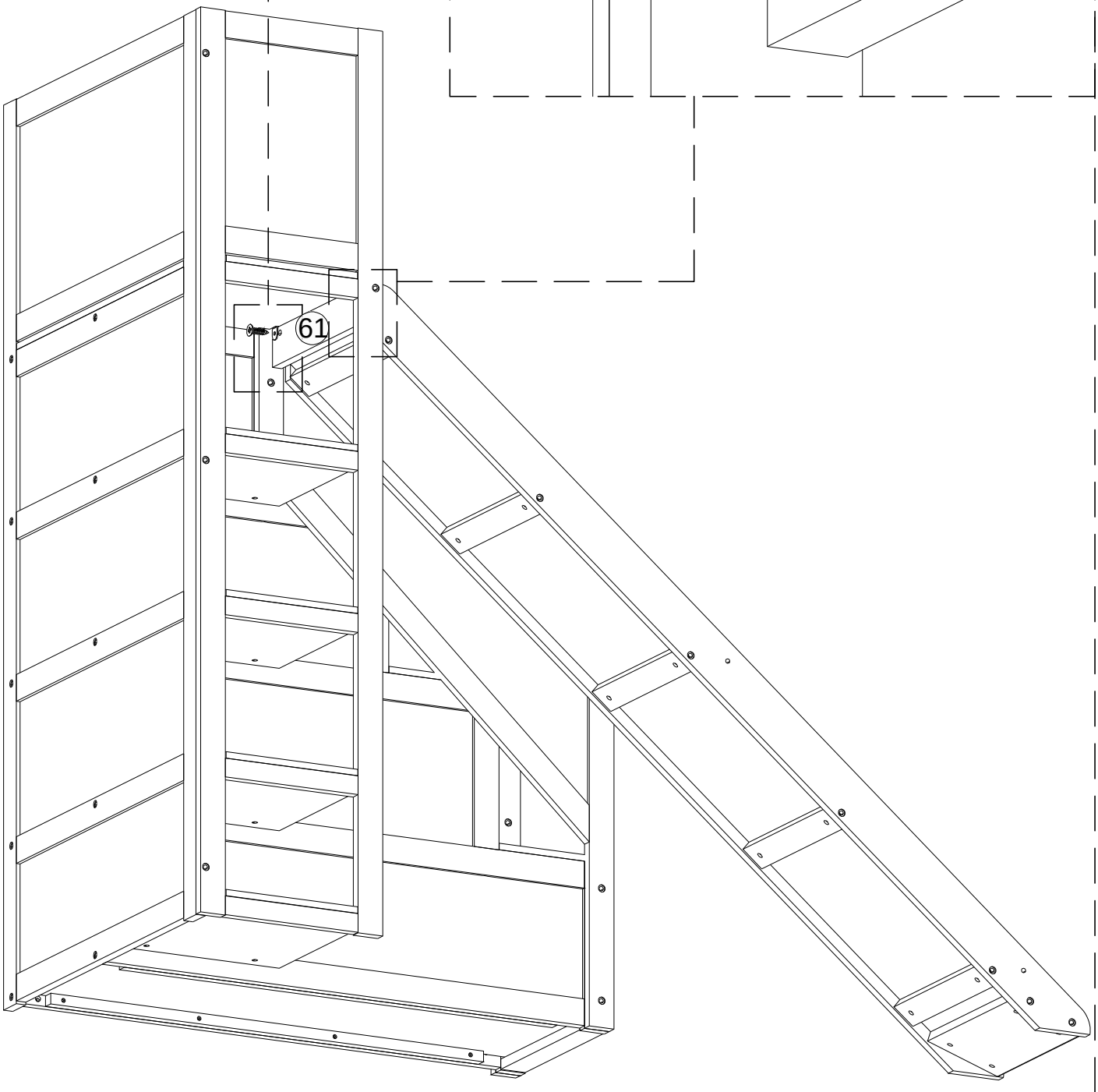

| | |
|---|---|
| O<br>2 Pcs/pièces | H<br>#4*20mm<br>4 Pcs/pièces |

# Step/Étape 83

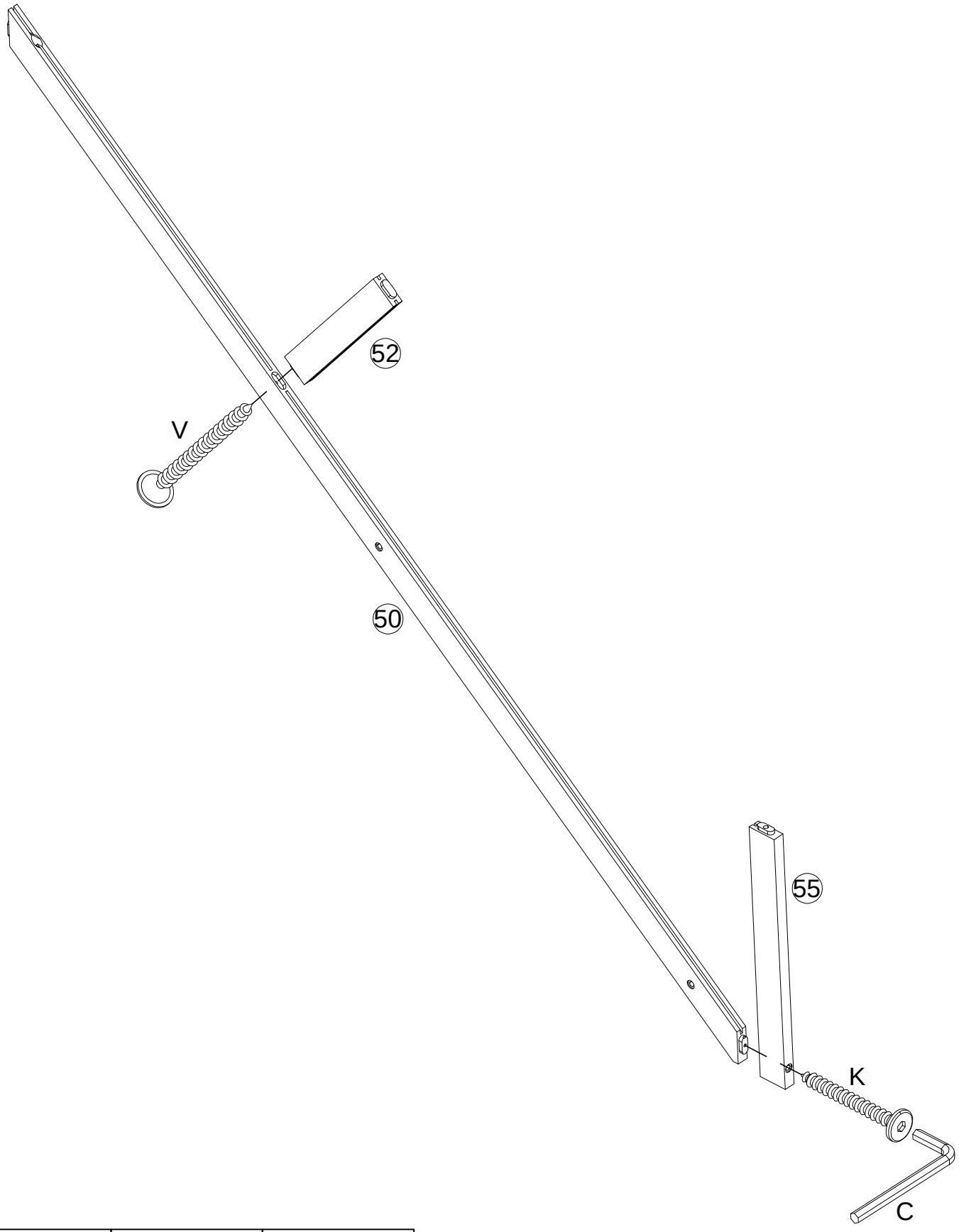
L

#3.5*15mm
2 Pcs/pièces



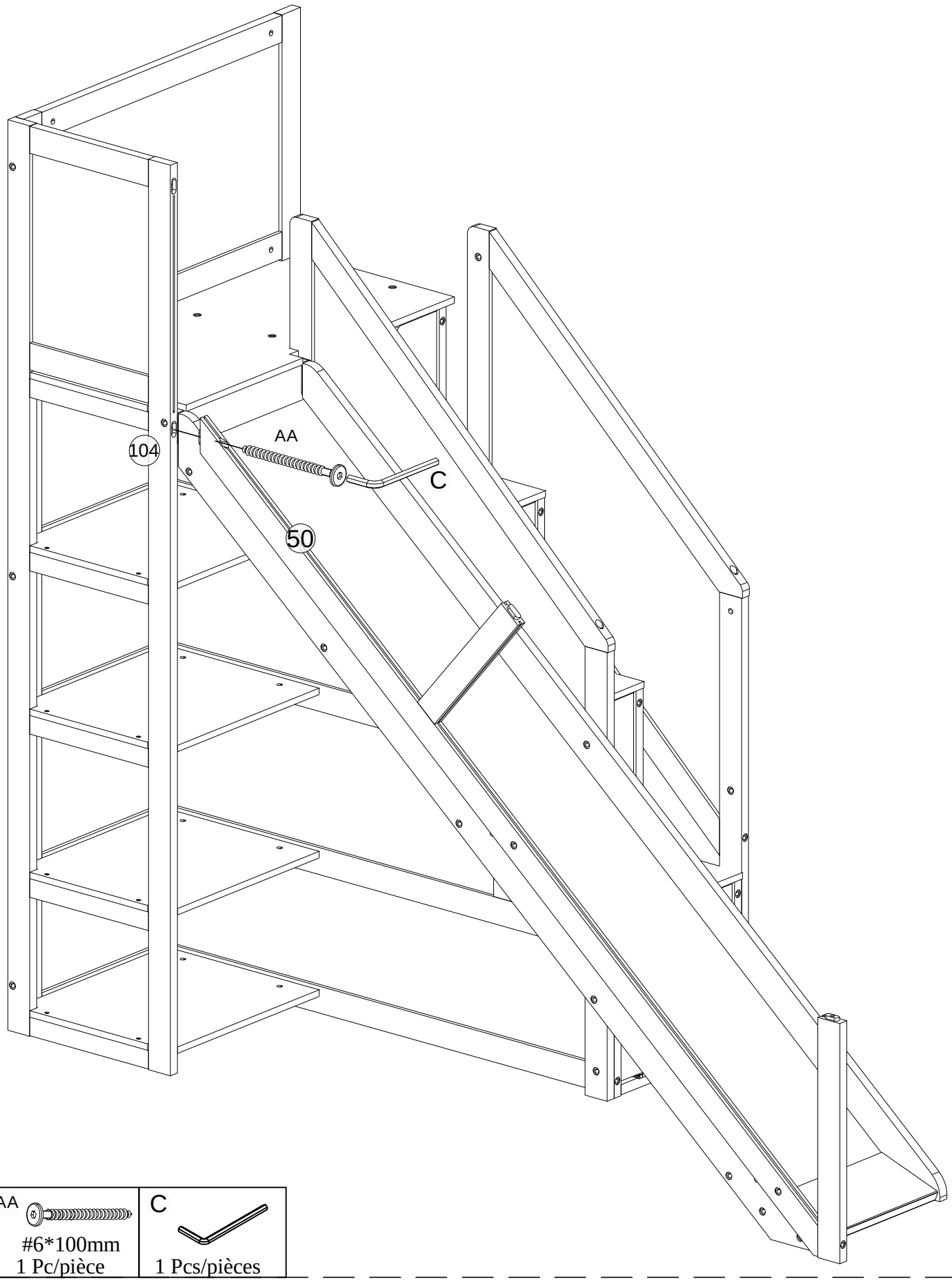



# Step/Étape 84



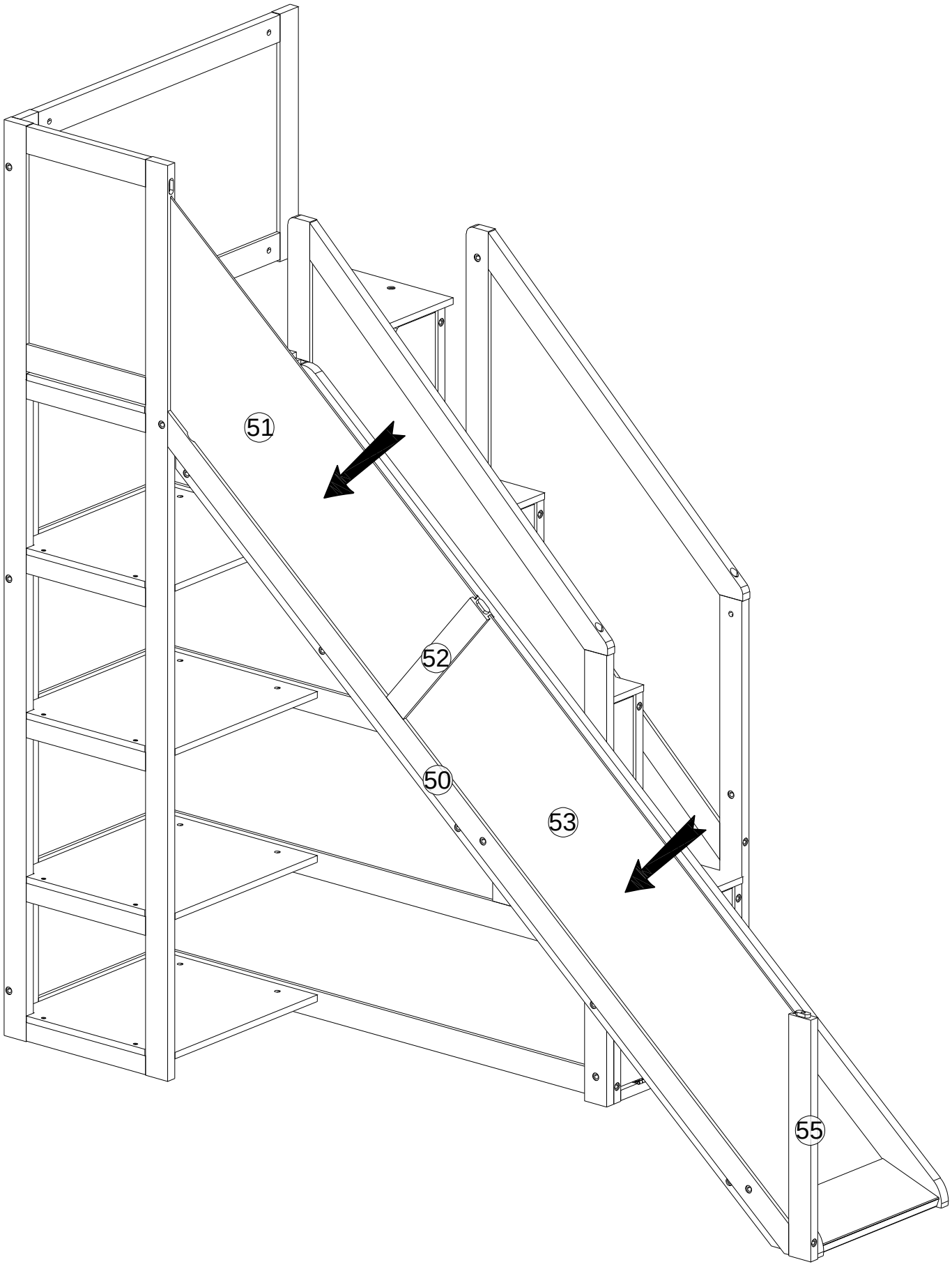

| V | K | C |
|---|---|---|
| #4*60mm<br>1 Pc/pièce | Ø6*70mm<br>1 Pc/pièce | 1 Pcs/pièces |

# Step/Étape 85

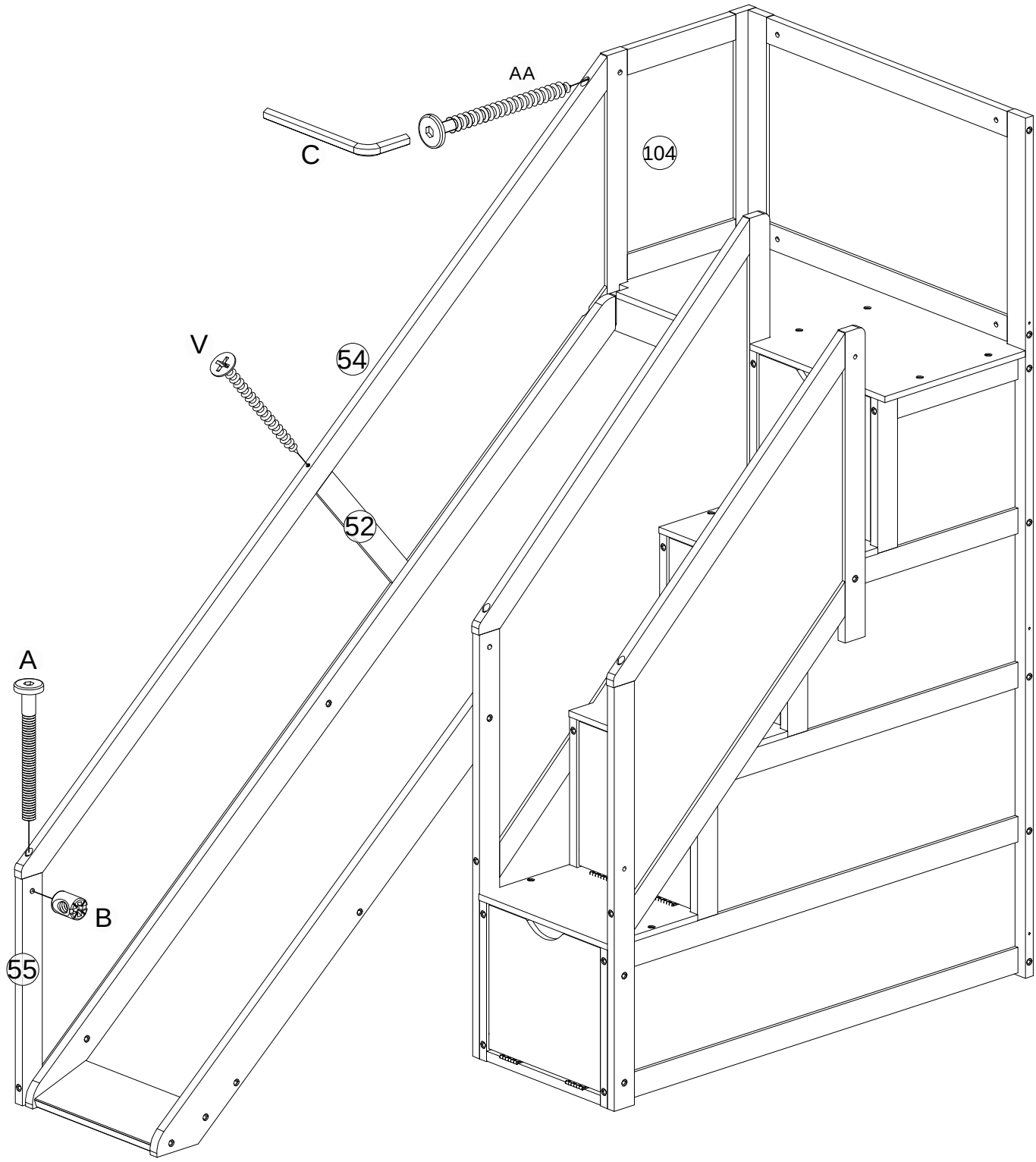



| AA | C |
|---|---|
| #6*100mm<br>1 Pc/pièce | 1 Pcs/pièces |

Step/Étape 86

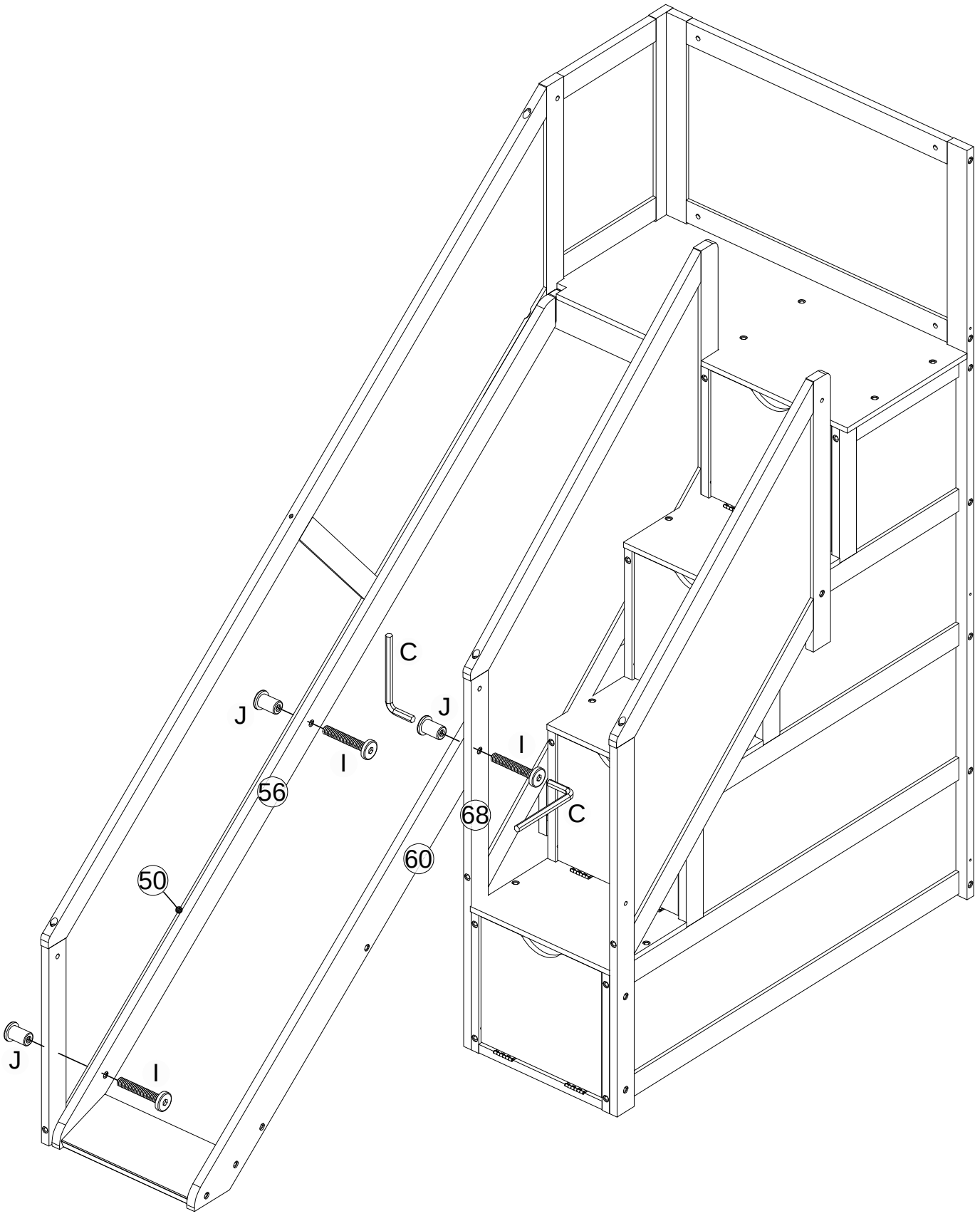


# Step/Étape 87



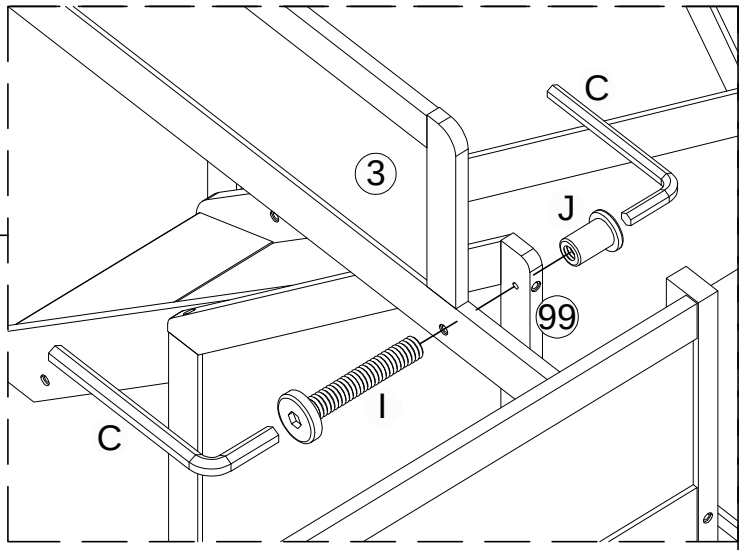

| AA | V | A | B | C |
|---|---|---|---|---|
| #6*100mm<br>1 Pc/pièce | #4*60mm<br>1 Pc/pièce | 1/4"*90mm<br>1 Pc/pièce | 1 Pc/pièce | 1 Pcs/pièces |

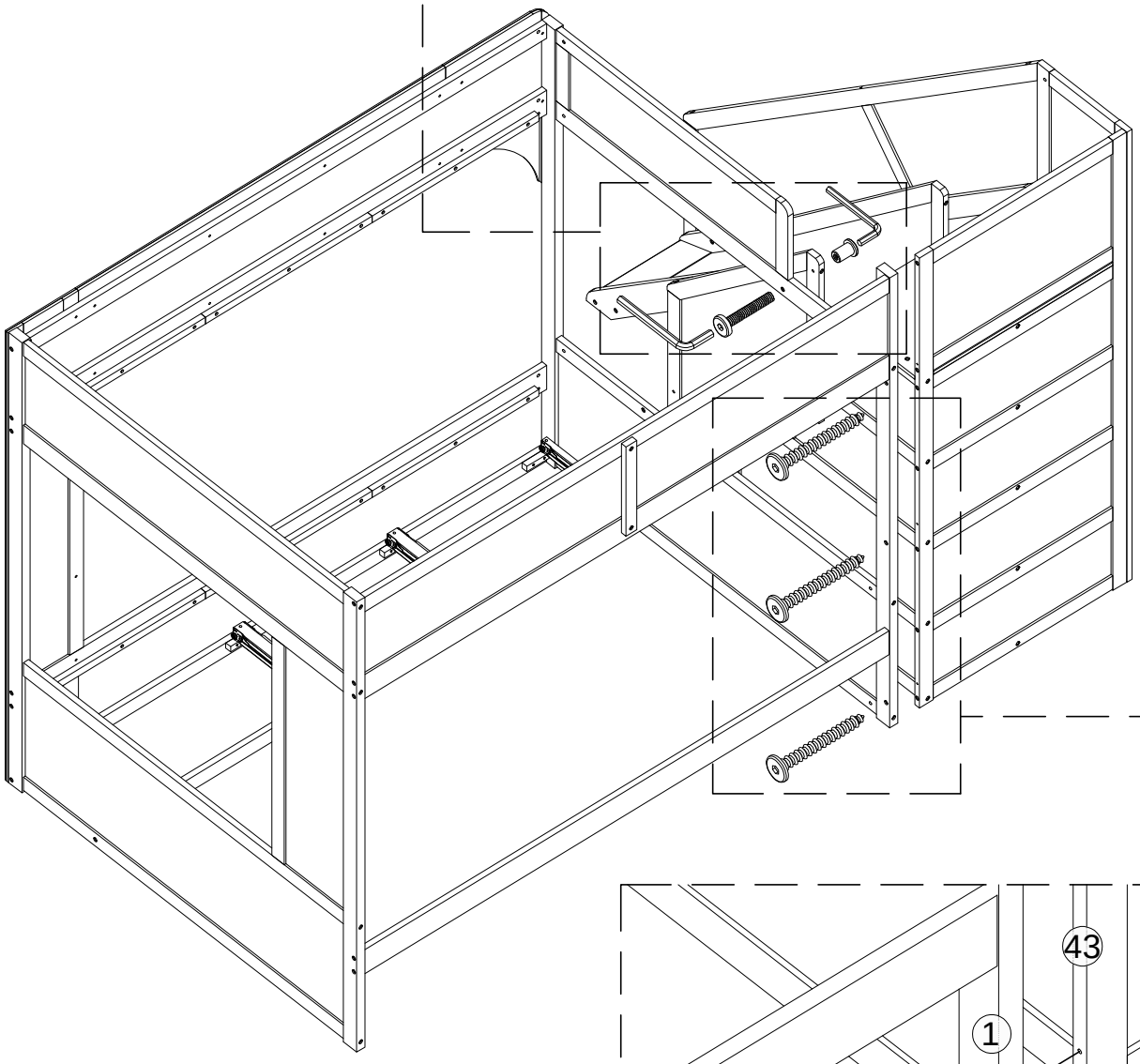
# Step/Étape 88

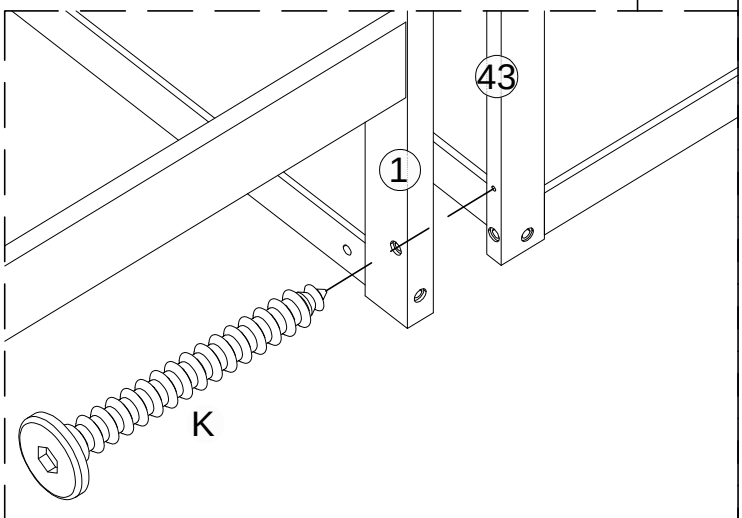



| J | I | C |
|---|---|---|
| 3 Pcs/pièces | 1/4"*30mm<br>3 Pcs/pièces | 2 Pcs/pièces |

# Step/Étape 89

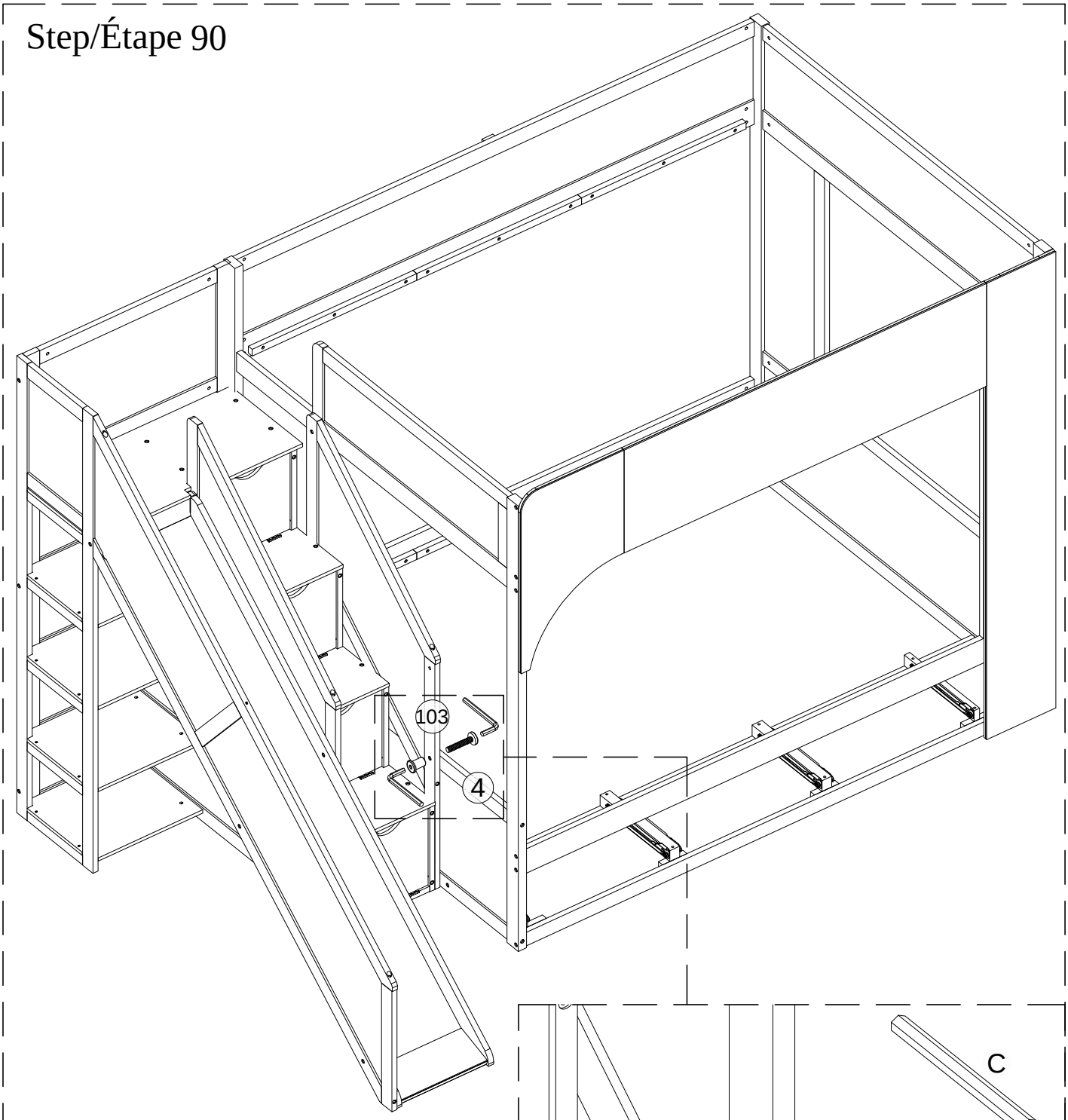


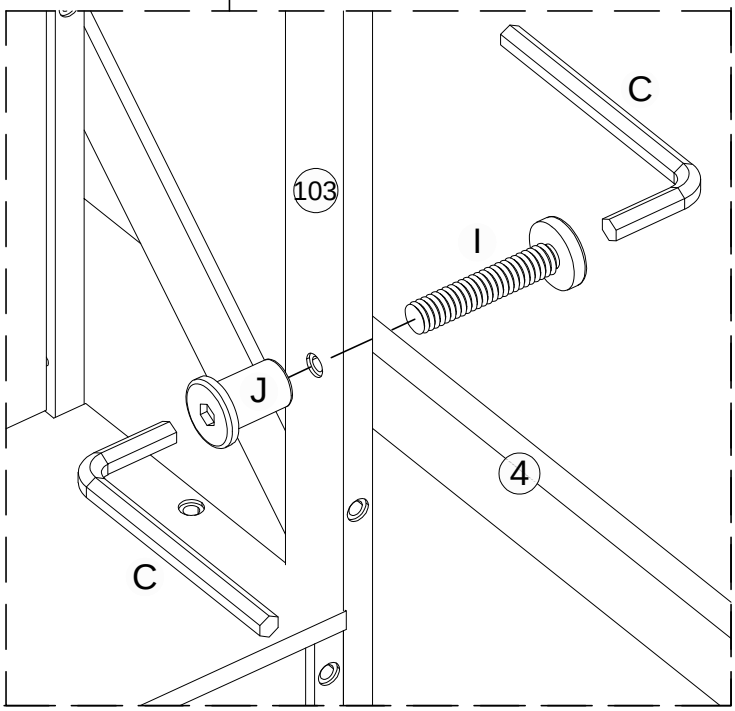






| | | |
|---|---|---|
| K<br>Ø6*70mm<br>3 Pcs/pièces | | |
| J<br>1 Pc/pièce | I<br>1/4"*30mm<br>1 Pc/pièce | C<br>2 Pcs/pièces |

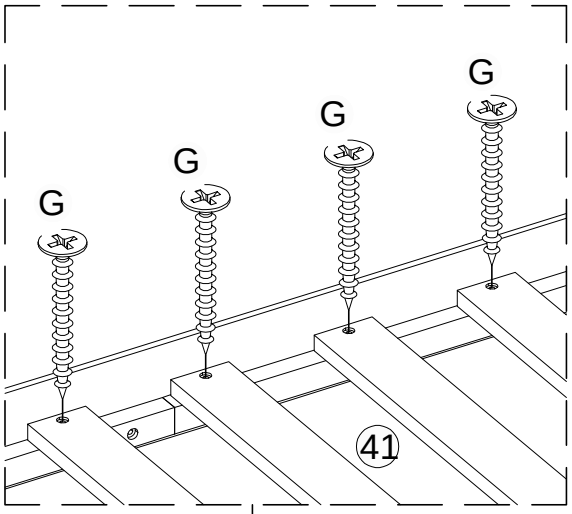
# Step/Étape 90

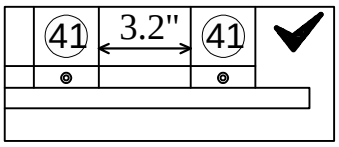


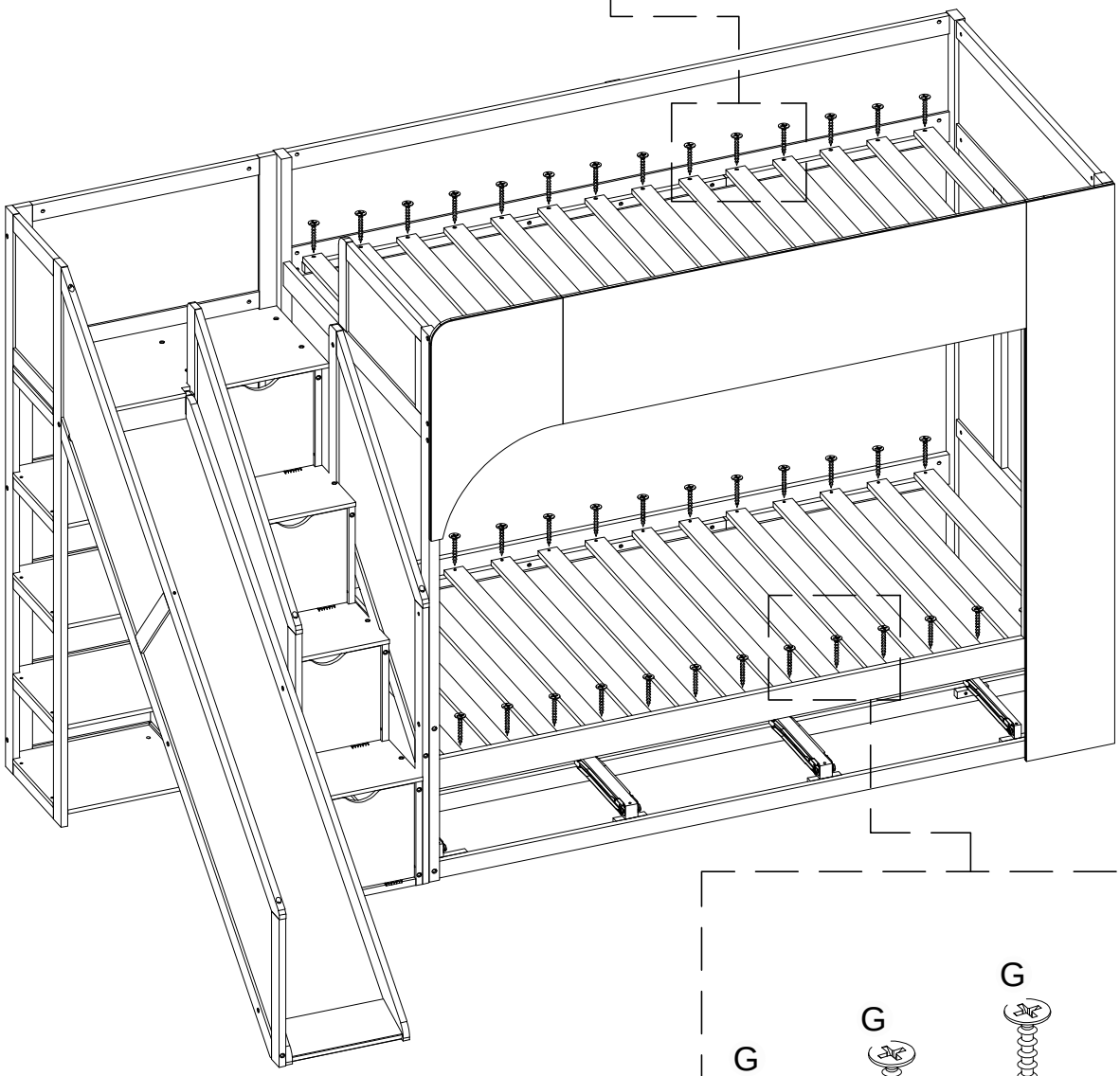



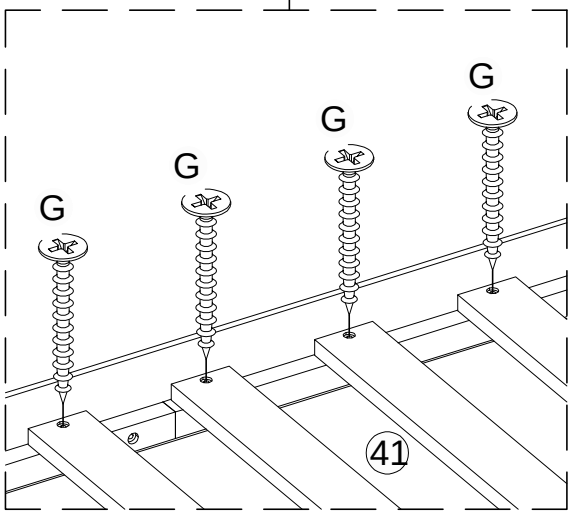

| J | I | C |
|---|---|---|
|  |  |  |
| 1 Pc/pièce | 1/4"*30mm<br>1 Pc/pièce | 2 Pcs/pièces |

# Step/Étape 91



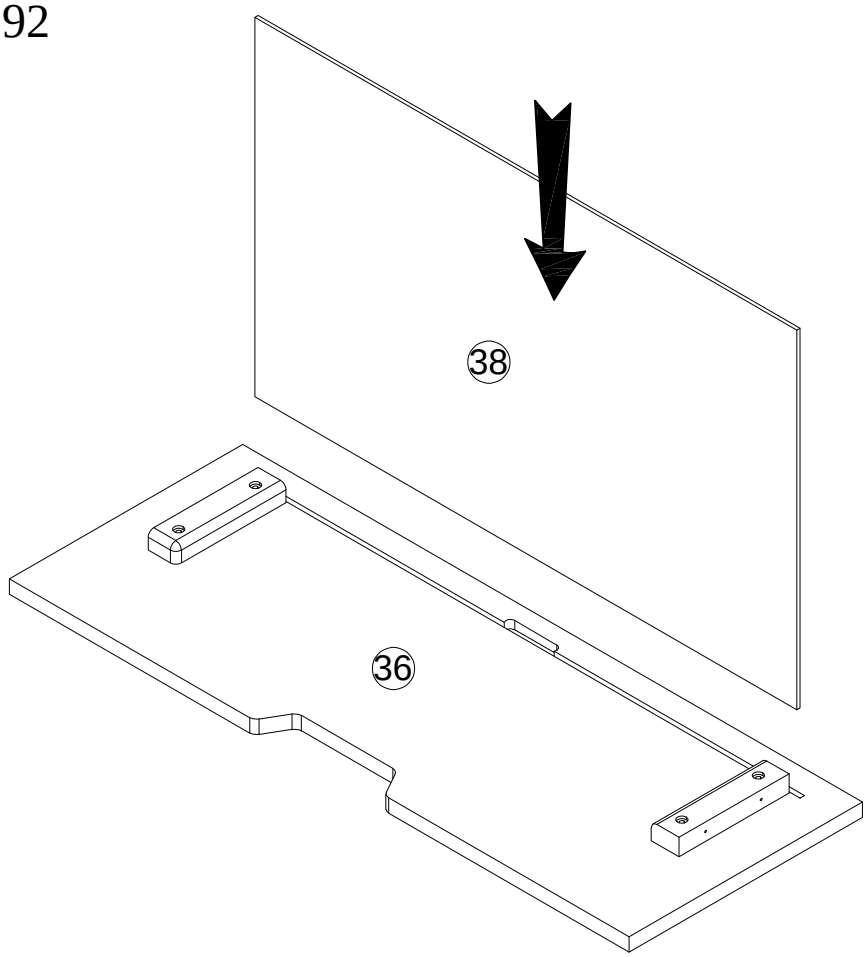






G

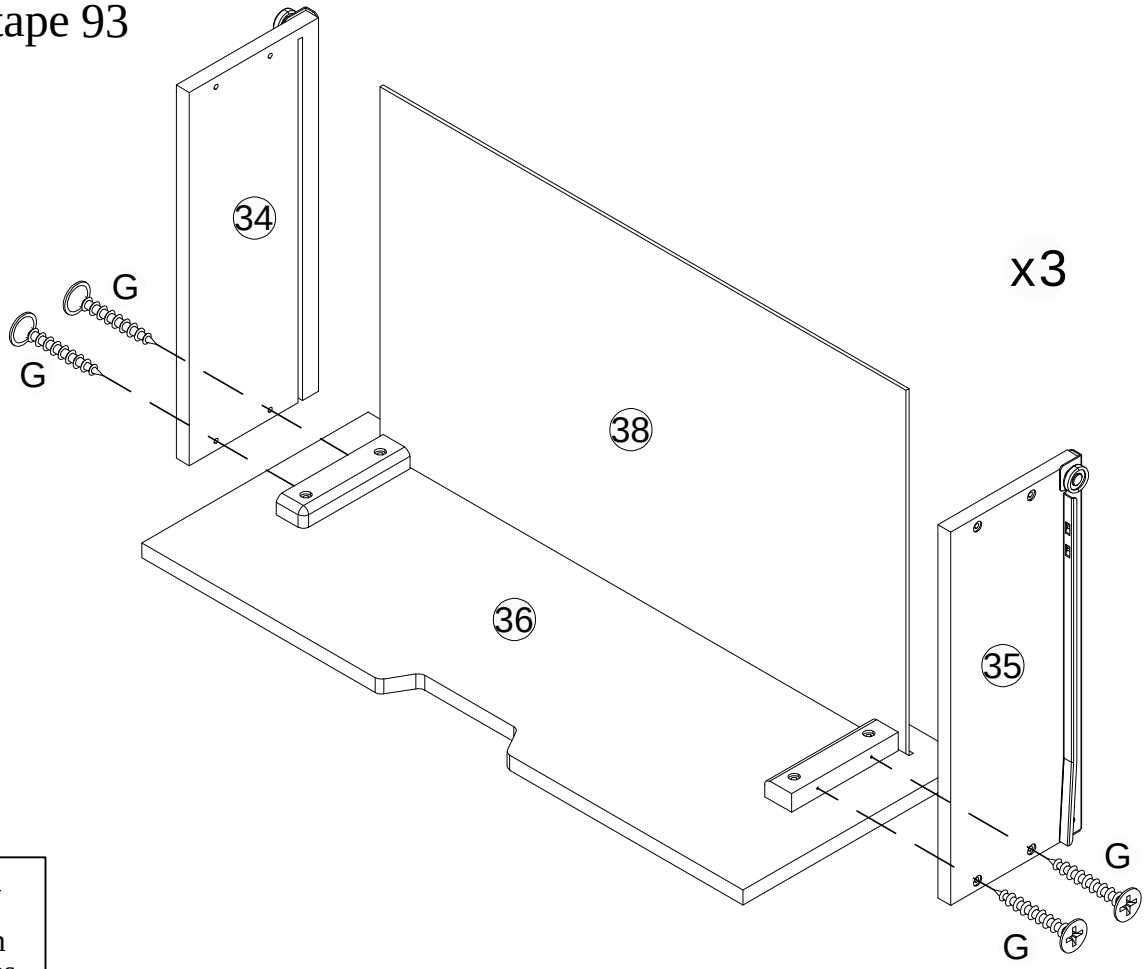
#4*30mm
56 Pcs/pièces

## Step/Étape 92




x3

## Step/Étape 93

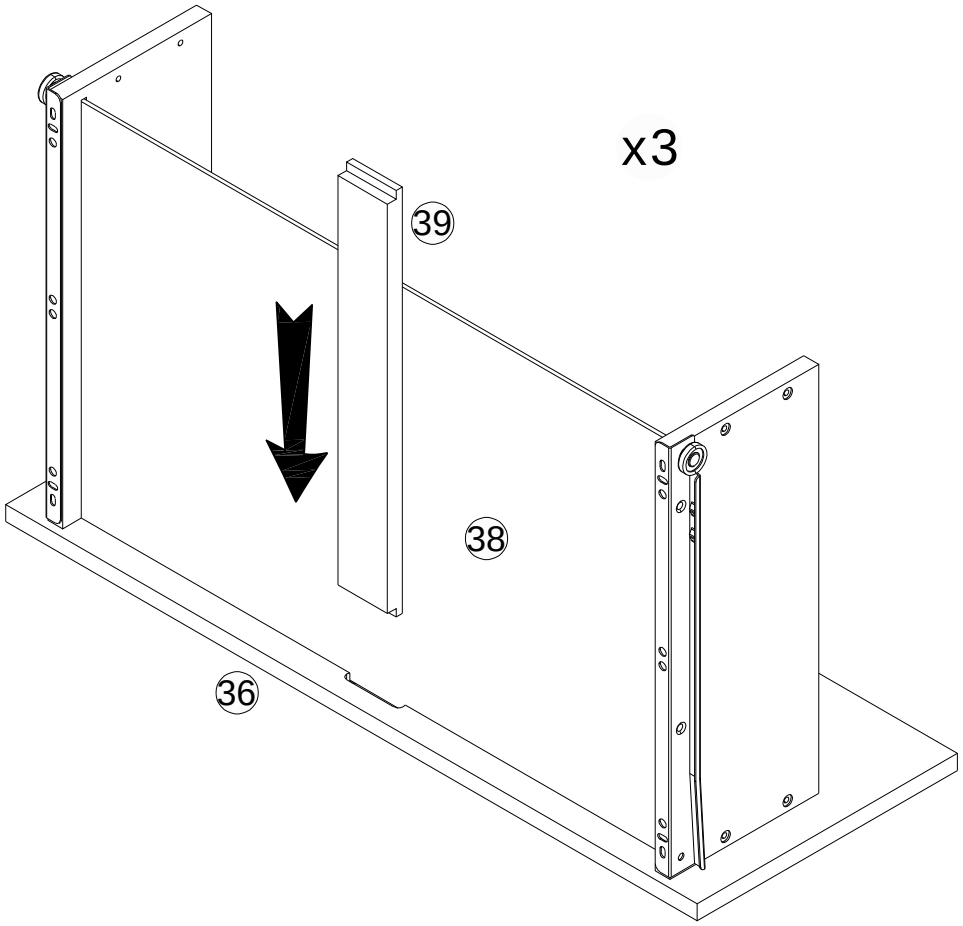



x3

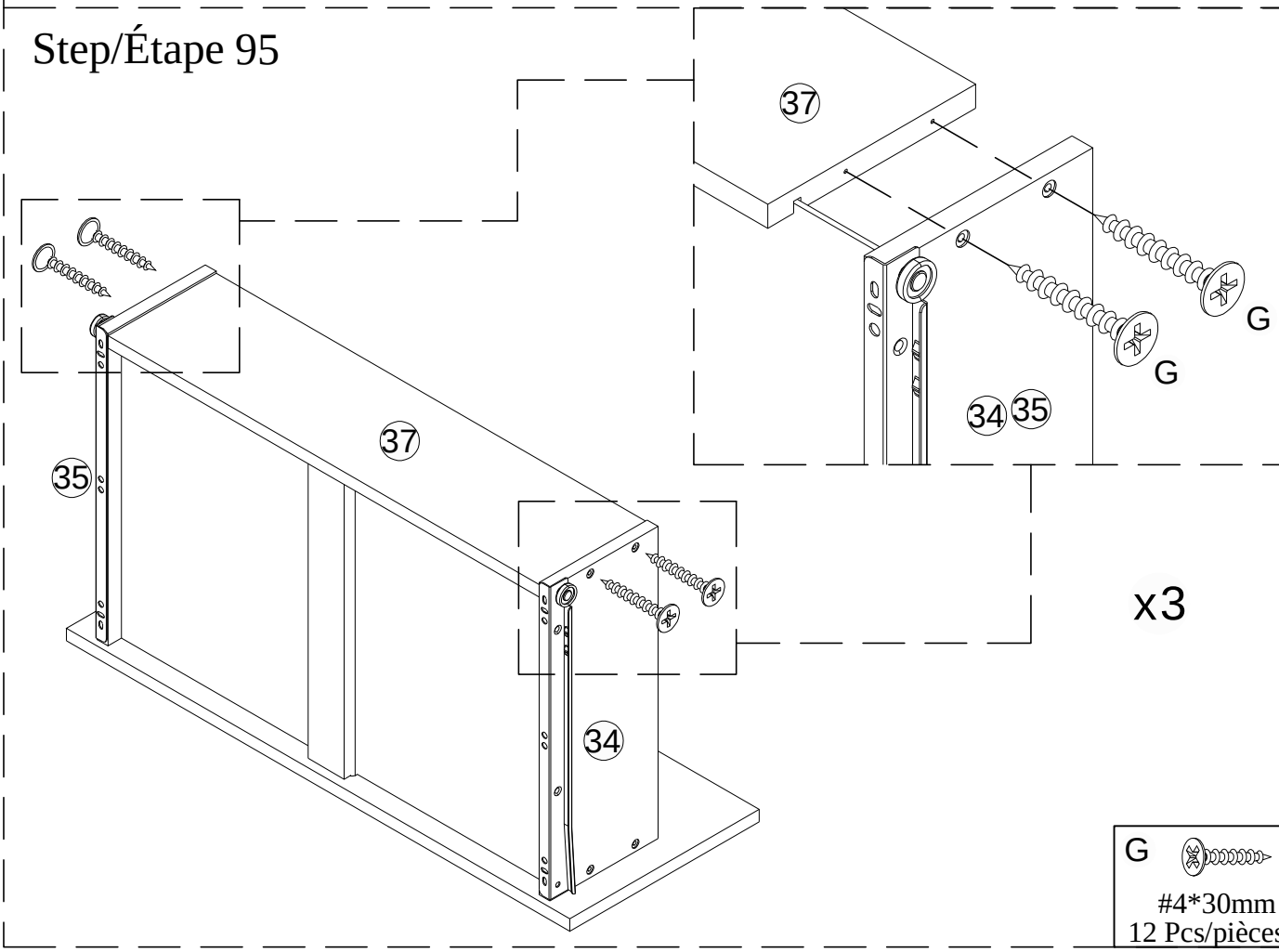
G

#4*30mm
12 Pcs/pièces

## Step/Étape 94



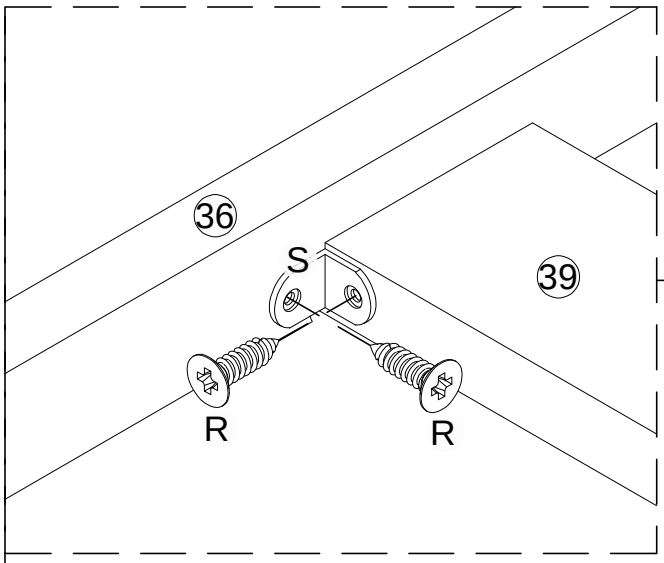

## Step/Étape 95



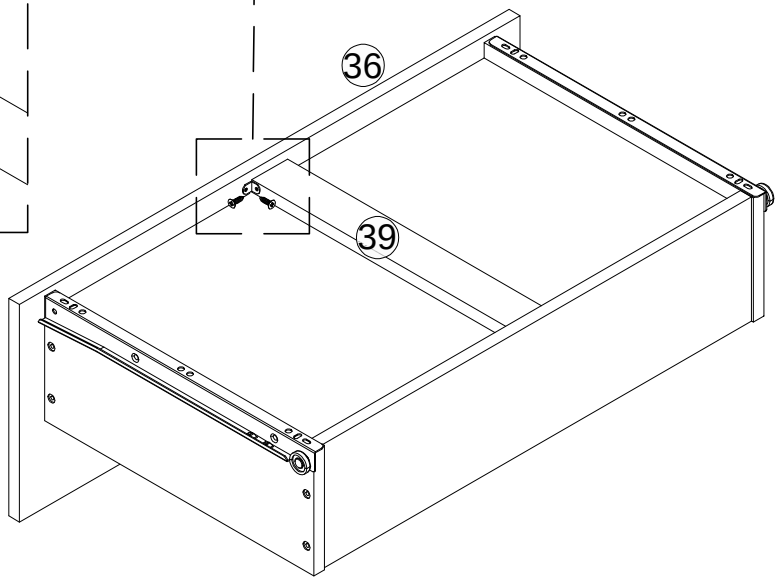

G

#4*30mm
12 Pcs/pièces

## Step/Étape 96

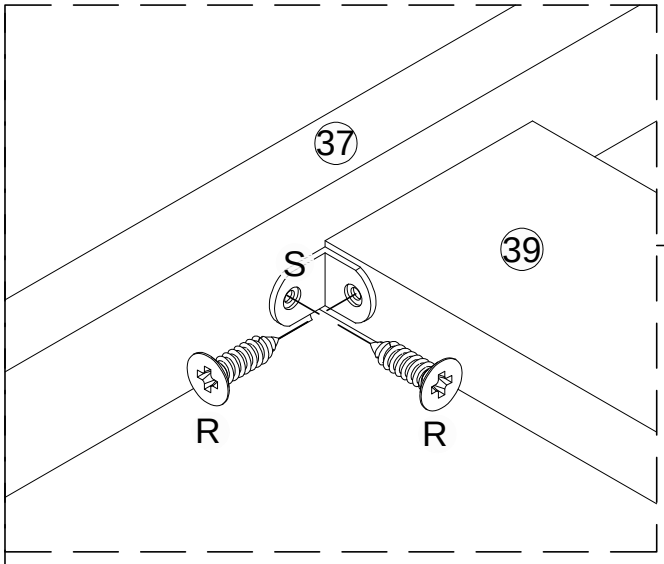



x3

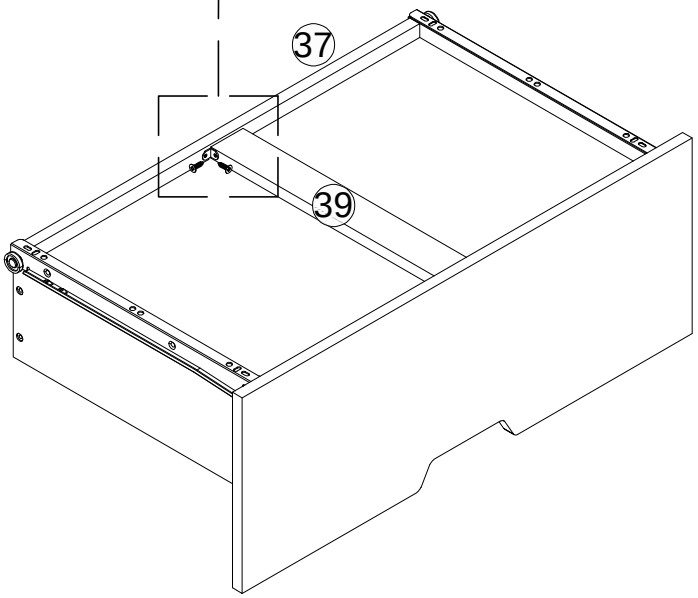



| R | S |
|---|---|
| #3.5*12mm<br>6 Pcs/pièces | 3 Pcs/pièces |

## Step/Étape 97

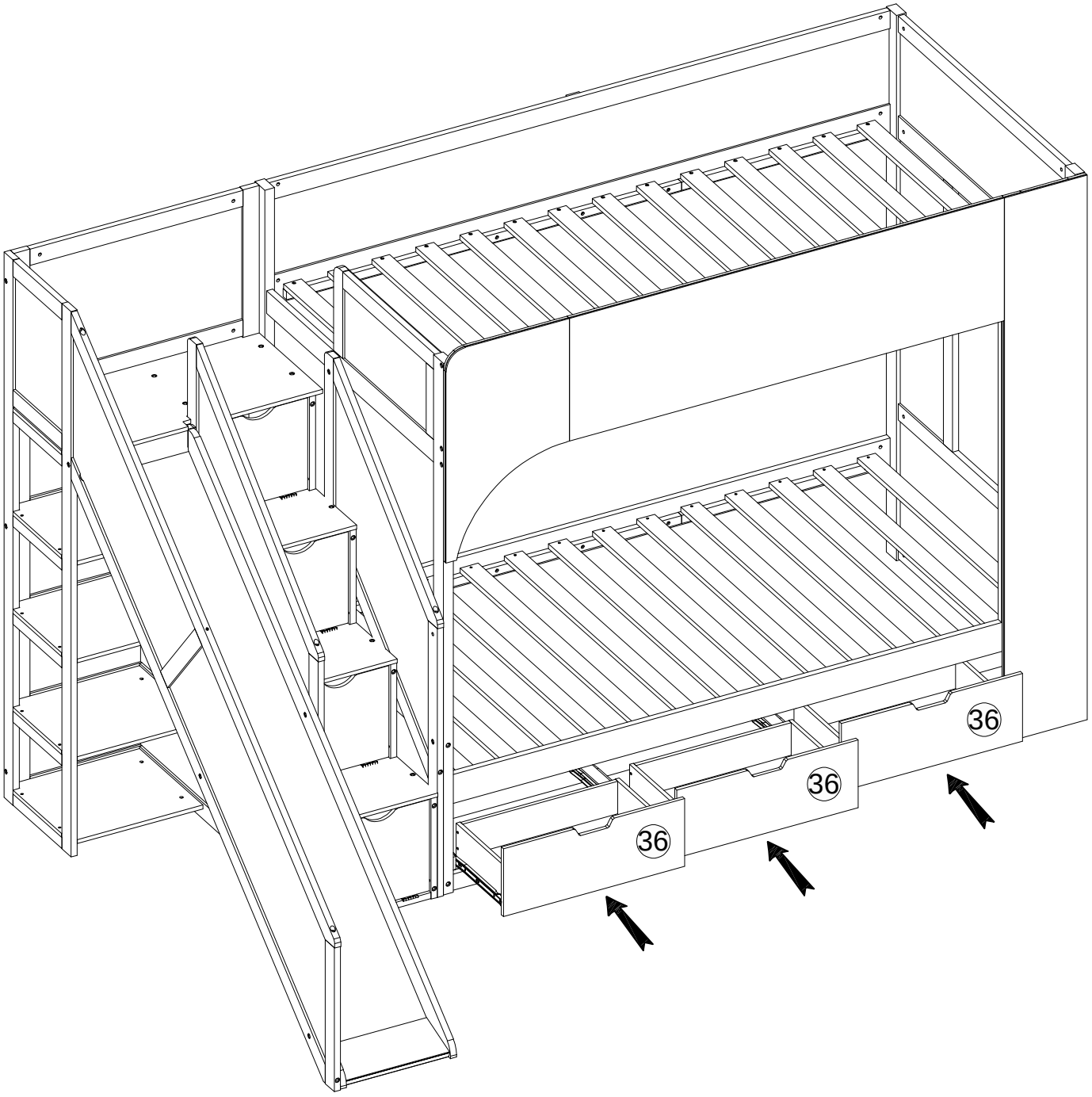



x3




| R | S |
|---|---|
| #3.5*12mm<br>6 Pcs/pièces | 3 Pcs/pièces |

# Step/Étape 98



# COMPLETED - COMPLÉTÉ

