ASSEMBLY INSTRUCTION

SKU CODE:

(N708P510523-N708P510524-N708P510525-N708P510526-N708P510527)

INSTRUCTION DE MONTAGE

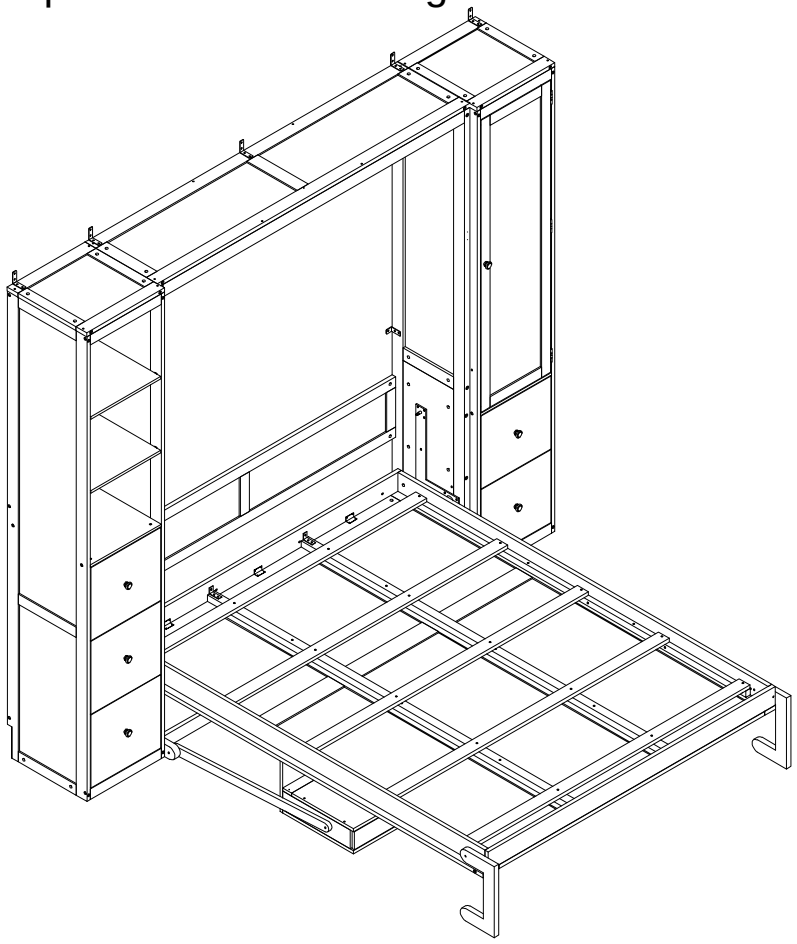
CODE SKU:

(N708P510523-N708P510524-N708P510525-N708P510526-N708P510527)

SCAN ME

Please refer to the tutorial video to help you with the assembly process. Thank you!

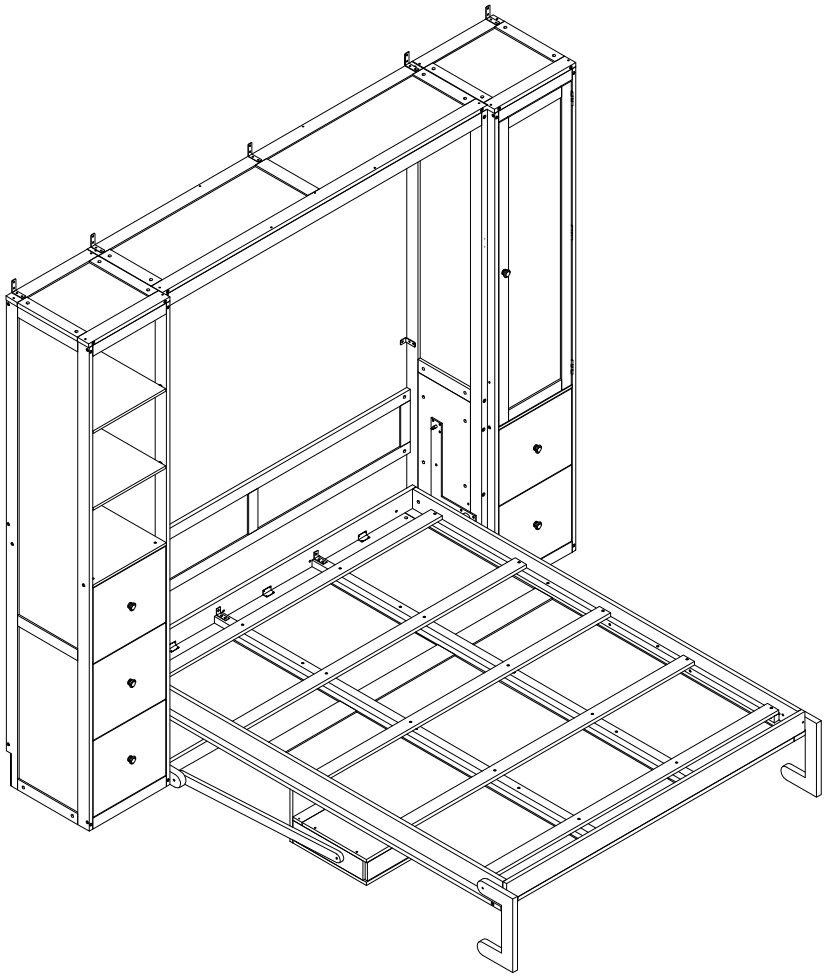
Veuillez consulter la vidéo tutorielle pour vous aider dans le processus de montage. Merci !



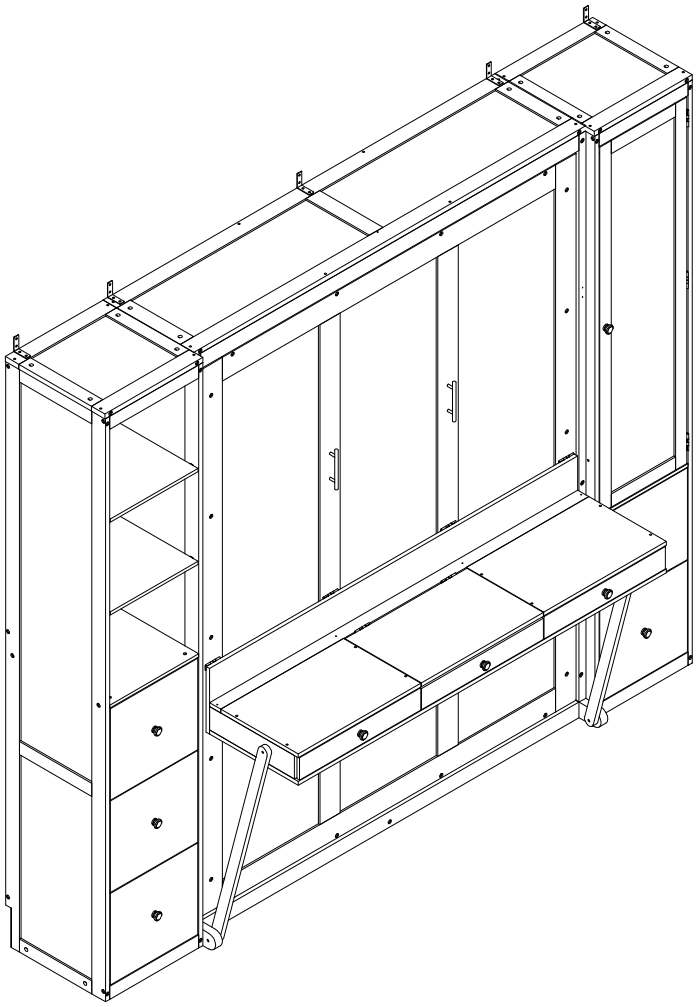
Two people are required to assemble and move this model.

A mattress of maximum 77lbs (or 35 kg) in weight is required for normal use

OPTION 1:



OPTION 2:



MURPHY BED SAFETY & INSTALLATION INSTRUCTION

1. GENERAL INFORMATION BEFORE YOU BEGIN INSTALLATION

- Read All Instructions First: This document includes essential safety warnings and installation guidelines. Please read and follow all instructions contained in this manual before installation.
- Hire a Qualified Installer if Needed: If you do not understand the installation instructions, do not feel confident installing this product, or have difficulty identifying your wall type as described in Section 2, hire a qualified installer to complete the installation.
- **Required Tools (Not Provided):**
  - o Stud Finder
  - o Electric Drill with Phillips Head, Square Head and standard 5/16" drill bit or countersink bit (additional bits needed for anchoring to solid concrete wall)
  - o Screwdriver
  - o A step ladder
  - o Harmmer
  - o Pencil
- Two Adults Required: For safe installation and handling, at least two adults are required to install this Murphy Bed.
- Verify All Parts Before Assembly: Lay out all parts in order and verify that all parts are included before beginning assembly.

- Keep the Installation Area Clear: Keep children, pets, and persons with mobility limitations away from the installation area during assembly and installation. Small parts (screws, bolts, nuts) pose a choking hazard for children and infants. Store small parts in a secure container when not in use and dispose of packaging materials immediately.
- **Fastener Tightening Instructions:**
  - o First Pass (Initial Tightening): Tighten all fasteners until snug, but not fully tight. This allows parts to be adjusted and aligned properly.
  - o Final Pass (Complete Tightening): Once all components are assembled and aligned, tighten all bolts, nuts, and screws by hand in a gradual, even manner. Do not use a power drill or power screwdriver for final tightening. Overtightening can damage wood boards and cause structural weakness.
  - o If wood boards are damaged during installation, do not proceed with the installation.

- One-time Installation Only: This Murphy Bed is designed for one-time installation and one-time disassembly only. Do not reinstall the bed under any circumstances. Repeated installation and disassembly can cause parts to break, compromise structural integrity, and create serious safety hazards.

⚠ **WARNING: To prevent serious injury or death from tipping or falling, this Murphy Bed must be securely anchored to a wood stud wall or solid concrete wall before use. Failure to properly anchor the bed to a compatible wall type may result in catastrophic failure.**

2. WALL ANCHORING

- This Murphy Bed must be securely anchored to a structurally sound wall for safe use. Installation is permitted only on:
  - o Solid concrete walls (using appropriate concrete anchors), or
  - o Wood stud walls (with direct fastening into wood studs)
- Do not install this product on metal stud walls, drywall-only surfaces or plasterboard.
- Failure to install the bed in accordance with these requirements may result in serious injury or property damage. The manufacturer and seller are not responsible for damage or injury resulting from improper installation or installation on non-approved wall types.

DETERMINE YOUR WALL TYPE:

- Before installing this Murphy Bed, you must confirm your wall is compatible with either wood stud walls or solid concrete walls.

WALL ANCHORING INSTRUCTIONS

- Option A (Solid Concrete Wall): Follow Step 38 in the installation instructions to anchor the Murphy bed to a solid concrete wall.
- Option B (Wood Stud Wall): Follow Step 35,36,37 in the installation instructions to anchor the Murphy bed to a wood stud wall.

Important: Do not use wood screws or drywall anchors for concrete walls. Only use the included concrete anchors or equivalent concrete anchors rated for the bed's load.

3. OPERATION INSTRUCTIONS

Read these Operating Instructions after completing the installation.

- Safety Latches (Hardware AJ) Step 41: Always engage the safety latche (located on the side of the bed frame near the top) when the bed is closed and not in use to prevent accidental opening.
- Opening the Bed: Firmly grip the handles located on the bottom edge of the bed frame and gently pull toward you until the bed lowers smoothly to the open position.
- Closing the Bed: Place both hands evenly spaced on the sides of the bed frame (not on the mattress) and lift smoothly until the bed returns fully to the closed position against the wall. Then engage the safety latches (Hardware AJ) Step 41.
- Keep Body Parts Clear: Keep hands, fingers, and other body parts clear of all moving parts, hinge areas, and gaps between the frame and wall during opening and closing.

- Do Not Use Excessive Force: Do not use excessive force when opening or closing the Murphy Bed down.
- Mattress Requirements: The Murphy Bed may be stored without a mattress, but more force may be required to lower the bed. A mattress of maximum 77 lbs (or 35 kg) in weight is required for normal use.
- Keep Area Clear Before Use: Before opening or closing the Murphy Bed, verify that no children or pets are nearby. Always secure the safety latches when the bed is closed and not being used.
- Children's Safety: Children must not play, jump, or hide on or around the bed.
- Residential Use Only: This Murphy Bed is intended for residential use only and is not suitable for commercial applications.

4. MAINTENANCE

- Inspection: Perform a full safety inspection 2–3 times per year. Detailed inspection instructions are included with the packaging

5. TROUBLESHOOTING: PISTON MALFUNCTION

- **Stop Use Immediately If:**
  - Bed frame becomes lopsided or uneven: This indicates the bed is not opening or closing smoothly. Look for visible tilting when the bed is in the open or closed position, or notice one side moving faster than the other.
  - Closing the bed feels unusually heavy: This may be a sign of damage to the piston springs on the side of the bed. If the bed requires significantly more force to close than usual, or feels stuck or resistant, do not continue using it.
- Repair: Contact a qualified installer to inspect, repair, or replace pistons.

INSTRUCTIONS DE SÉCURITÉ ET D'INSTALLATION DU LIT MURPHY

1. INFORMATIONS GÉNÉRALES AVANT DE COMMENCER L'INSTALLATION

□ Lisez toutes les instructions en premier : Ce document contient des avertissements essentiels concernant la sécurité et les consignes d'installation. Lisez et suivez toutes les instructions contenues dans ce manuel avant de commencer l'installation.

□ Installation par un professionnel qualifié si nécessaire : Si vous ne comprenez pas les instructions ou si vous ne vous sentez pas suffisamment à l'aise pour installer ce produit, ou si vous avez des difficultés à identifier les outils nécessaires comme indiqué à la section 2, engagez un professionnel qualifié pour effectuer l'installation.

□ Outils requis (non fournis) :

Détecteur de montants
Perceuse électrique avec embout cruciforme, embout à tête carrée et embout standard 5/16", ou embouts de tournevis (avec forets adaptés au perçage du béton si nécessaire)
Tournevis
Escabeau
Marteau
Crayon

□ Deux adultes requis : Pour une installation et une manipulation en toute sécurité, au moins deux adultes sont nécessaires pour installer le lit Murphy.

□ Vérifiez toutes les pièces avant l'assemblage : Comptez toutes les pièces du colis et vérifiez qu'elles sont toutes incluses avant de commencer l'assemblage.

□ Gardez la zone d'installation dégagée : Éloignez les enfants, les animaux domestiques et les personnes à mobilité réduite de la zone pendant l'installation et l'assemblage. Les petites pièces (vis, boulons, écrous) présentent un risque d'étouffement pour les enfants et les nourrissons. Rangez les petites pièces dans un endroit sûr lorsqu'elles ne sont pas utilisées et éliminez immédiatement les matériaux d'emballage.

□ Respectez attentivement les instructions de serrage :

Premier serrage (serrage initial) : Serrez toutes les fixations jusqu'à ce qu'elles soient bien ajustées, sans les serrer complètement. Cela permet aux pièces d'être ajustées et correctement alignées.
Serrage final (serrage complet) : Une fois tous les composants assemblés et correctement alignés, serrez tous les boulons, écrous et vis à la main de manière uniforme. N'utilisez pas de perceuse électrique ni de tournevis électrique pour le serrage final. Un serrage excessif peut endommager les filetages des vis et provoquer une défaillance structurelle.
Si le bois semble endommagé pendant l'installation, n'effectuez pas l'installation.

□ Installation unique uniquement : Ce lit Murphy est conçu pour une installation unique. Ne le réinstallez pas et ne le déplacez pas dans d'autres circonstances. Des installations répétées et des démontages peuvent entraîner la rupture des pièces, compromettre l'intégrité structurelle et créer de graves risques pour la sécurité.

⚠ AVERTISSEMENT : Afin d'éviter des blessures graves ou la mort dues au basculement ou à la chute, ce lit Murphy doit être solidement fixé à un mur en bois ou à un mur en béton massif avant utilisation. Une mauvaise fixation du lit à un type de mur compatible peut entraîner une défaillance catastrophique.

2. ANCRAGE AU MUR

□ Ce lit Murphy doit être solidement fixé à un mur structurellement sain pour garantir une utilisation en toute sécurité.

L'installation est autorisée uniquement sur :

Des murs en béton massif (avec des ancrages pour béton appropriés), ou
Des murs en bois massif (fixation directe dans les montants en bois).

□ N'installez pas ce produit sur des murs en métal, des cloisons sèches ou des panneaux de plâtre.

□ Pour installer le lit sur un mur en béton, utilisez uniquement des ancrages pour béton approuvés et adaptés à la charge du lit. Le fabricant et le vendeur ne sont pas responsables des dommages ou des blessures résultant d'une mauvaise installation ou d'une installation sur des types de murs non approuvés.

DÉTERMINEZ LE TYPE DE VOTRE MUR :

□ Avant d'installer votre lit Murphy, vous devez confirmer que votre mur est compatible avec l'un des types suivants : mur en bois massif ou mur en béton massif.

INSTRUCTIONS D'ANCRAGE AU MUR

□ Option A (mur en béton massif) : Suivez l'étape 34 des instructions d'installation pour fixer le lit Murphy à un mur en béton massif.

□ Option B (mur en bois massif) : Suivez l'étape 35 et 36 des instructions d'installation pour fixer le lit Murphy à un mur en bois massif.

Important : N'utilisez pas d'ancrages pour murs en bois ni d'ancrages pour béton pour les murs en béton. Utilisez uniquement les ancrages pour béton fournis ou des ancrages pour béton équivalents, conçus pour supporter la charge du lit.

3. INSTRUCTIONS D'UTILISATION

Lisez ces instructions d'utilisation après avoir terminé l'installation.

□ Verrouillage de sécurité (loquet mécanique) : Engagez toujours le loquet de sécurité (situé sur le côté du cadre du lit, près du haut) lorsque le lit est fermé et n'est pas utilisé, afin d'éviter toute ouverture accidentelle.

□ Ouverture du lit : Saisissez fermement les poignées situées sur le bord inférieur du cadre du lit et tirez doucement vers vous jusqu'à ce que le lit s'ouvre facilement.

□ Fermeture du lit : Placez les deux mains à une pression égale sur les côtés du cadre du lit (et non sur les matelas) et soulevez doucement le lit pour le remettre en position fermée, comme indiqué à l'étape 41.

□ Gardez les pièces mobiles dégagées : Gardez vos mains, vos doigts et toute autre partie du corps éloignés de toutes les pièces mobiles, charnières et espaces entre le cadre du lit et le mur pendant l'ouverture et la fermeture.

N'utilisez pas une force excessive : N'exercez pas de force excessive lors de l'ouverture ou de la fermeture du lit Murphy.

□ Exigences relatives au matelas : Le lit Murphy peut être rangé sans matelas, mais une force accrue peut être nécessaire pour abaisser le lit. Un matelas d'un poids maximal de 77 lb (35 kg) est requis pour un fonctionnement normal.

□ Gardez la zone de fonctionnement dégagée : Avant d'ouvrir ou de fermer le lit Murphy, vérifiez qu'aucun enfant ou animal domestique ne se trouve à proximité. Assurez-vous toujours que les loquets de sécurité sont enclenchés lorsque le lit est fermé et n'est pas utilisé.

□ Sécurité des enfants : Les enfants ne doivent pas jouer, sauter ou grimper sur ou autour du lit.

□ Usage résidentiel uniquement : Ce lit Murphy est destiné à un usage résidentiel uniquement et ne convient pas à une utilisation commerciale.

4. ENTRETIEN

□ Inspection : Effectuez une inspection complète de sécurité 2 à 3 fois par an. Les instructions d'inspection détaillées sont disponibles dans l'emballage

5. DÉPANNAGE : DYSFONCTIONNEMENT DU PISTON

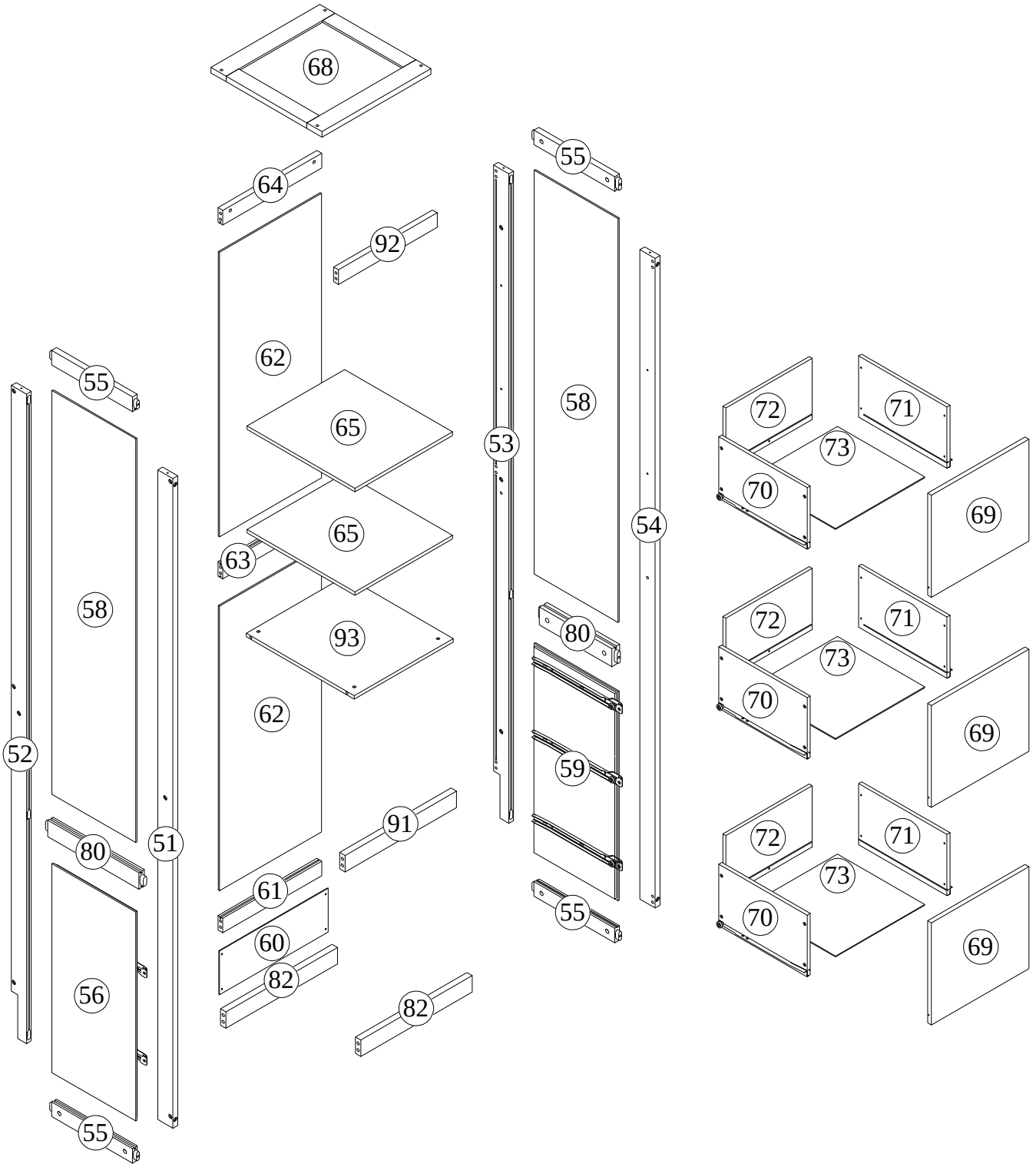
□ Arrêtez immédiatement de l'utiliser si :

Le cadre du lit devient incliné ou irrégulier : Cela indique que le lit ne s'ouvre ou ne se ferme pas correctement. Recherchez les signes indiquant que le lit est en position ouverte ou fermée, ou qu'il n'est pas correctement aligné. Inspectez également les pistons afin de détecter toute fuite d'huile ou tout autre signe de dommage.
Le lit se ferme de manière inhabituelle : Cela peut indiquer qu'un piston est endommagé ou que les ressorts du piston situés sur le côté du lit sont usés. Si le lit nécessite une force nettement supérieure pour être tiré vers le haut ou semble rigide ou difficile à déplacer, cessez de l'utiliser.

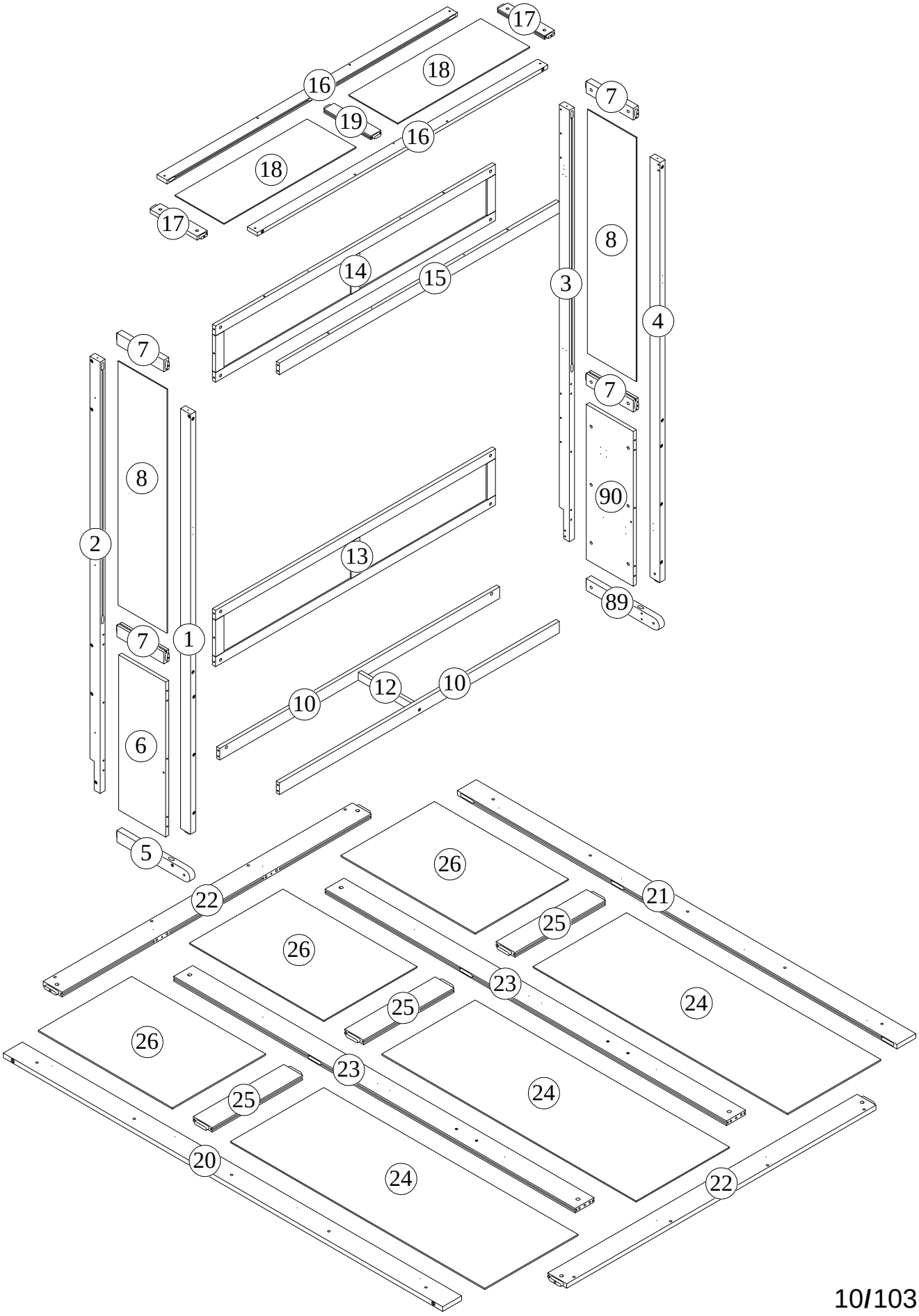
□ Réparation : Contactez un installateur qualifié pour inspecter, réparer ou remplacer les pistons.

ASSEMBLY INSTRUCTION

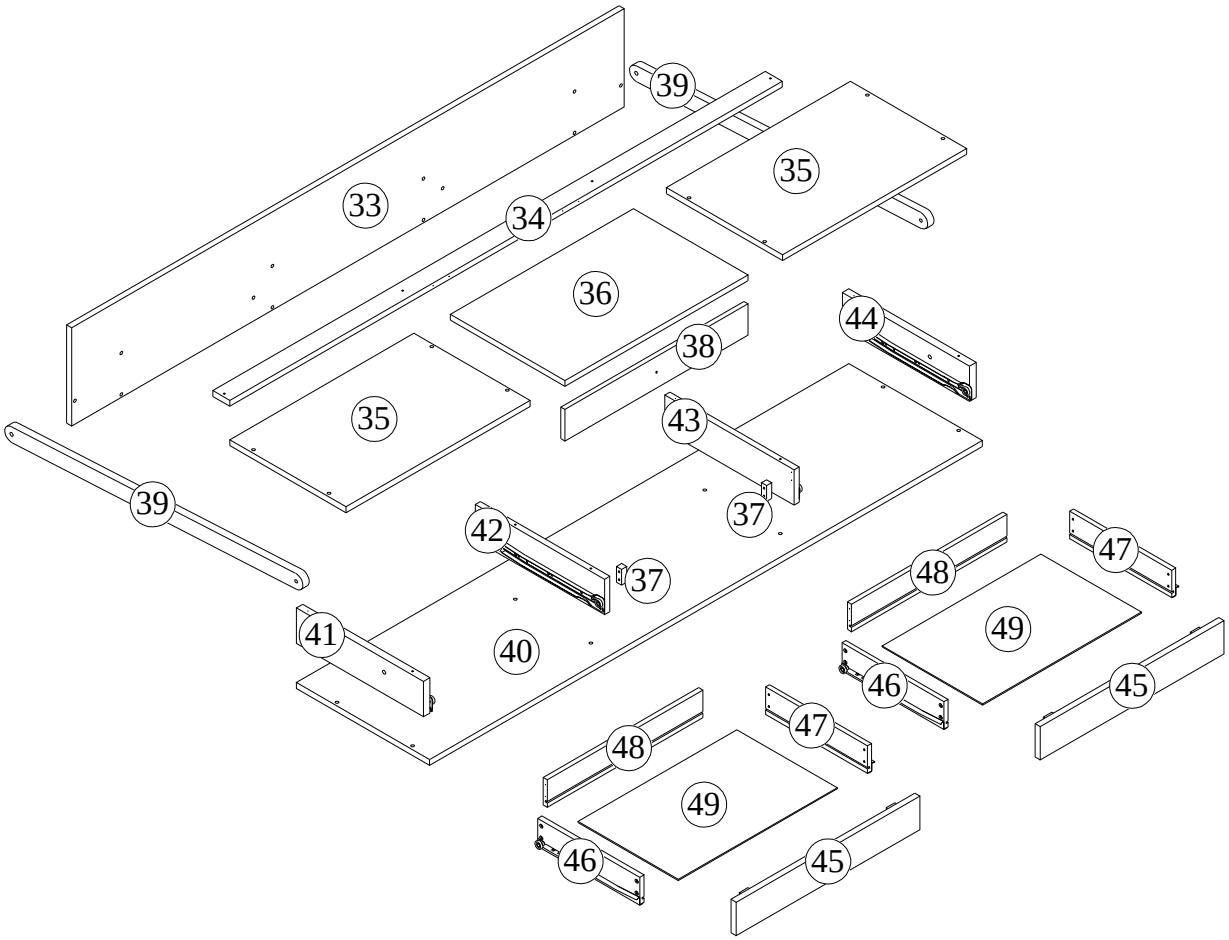
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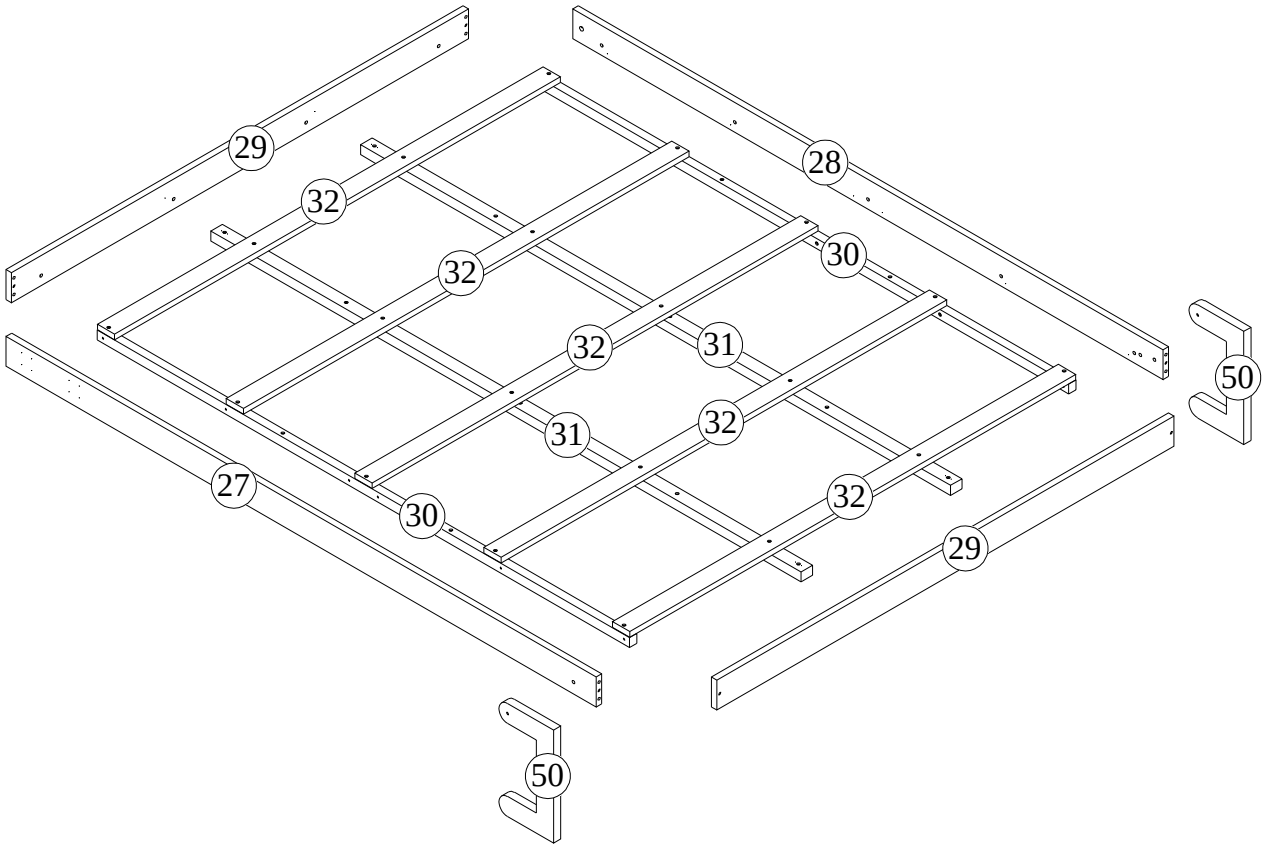


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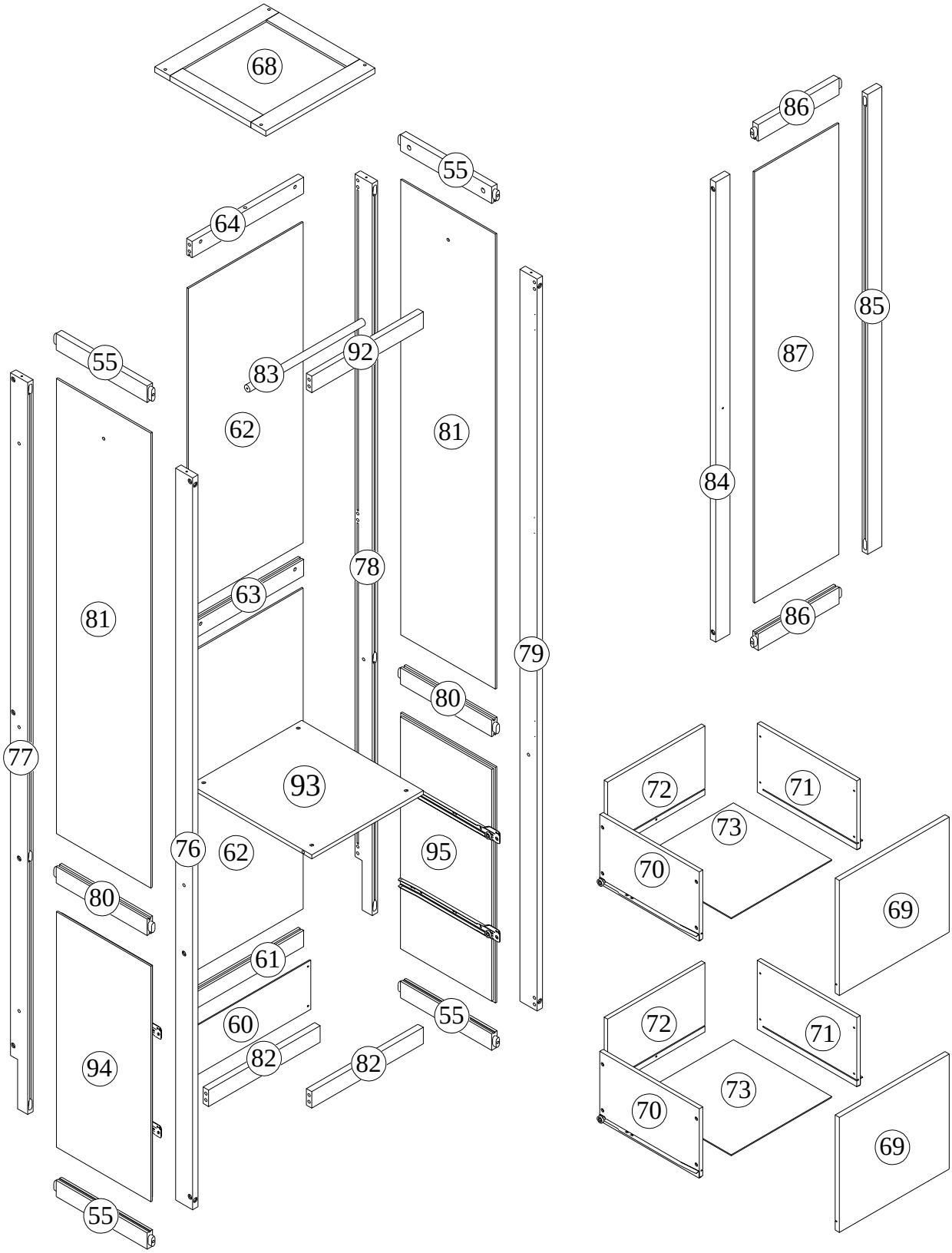


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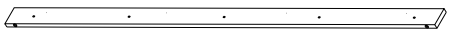
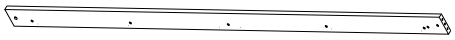
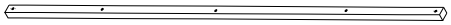
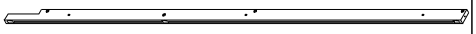


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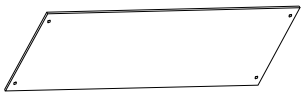
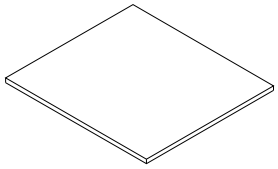
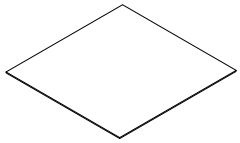
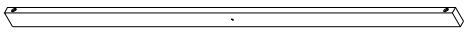
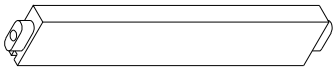
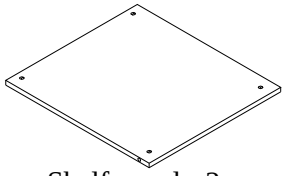
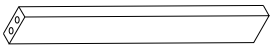
Part List (Box 1-N708P510523)

Liste des pcs

1  Front left leg- 1 pc Pied avant gauche- 1 pc	2  Rear left leg- 1 pc Pied arrière gauche- 1 pc	3  Rear right leg- 1 pc Pied arrière droit- 1 pc
4  Front right leg- 1 pc Pied avant droit- 1 pc	20  Lower bed cross rail- 1 pc Traverse inférieure du lit- 1 pc	21  Lower bed cross rail- 1 pc Traverse inférieure du lit- 1 pc
27  Upper left cross rail - 1 pc Panneau de cadre de lit - 1 pc	28  Upper right cross rail - 1 pc Traverse supérieure droite - 1 pc	30 Bed rail bracket - 2 pcs Support de traverse de lit - 2 pcs
31  Slat support bracket - 2 pcs Support de lattes - 2 pcs	51 Left cabinet front leg - 1 pc Pied avant de l'armoire gauche - 1 pc	52 Left cabinet rear leg - 1 pc Pied arrière de l'armoire gauche - 1 pc
53  Left cabinet rear right leg - 1 pc Pied arrière droit de l'armoire gauche - 1 pc	54  Left cabinet front right leg - 1 pc Pied avant droit de l'armoire gauche - 1 pc	76  Right cabinet front left leg - 1 pc Pied avant gauche de l'armoire droite - 1 pc
77  Right cabinet rear left leg - 1 pc Traverse de support inférieure - 5 pcs	78  Right cabinet rear right leg - 1 pc Pied arrière droit de l'armoire droite - 1 pc	79  Right cabinet front right leg - 1 pc Pied avant droit de l'armoire droite - 1 pc

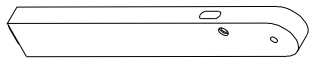
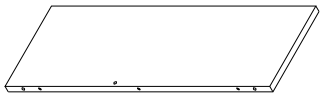
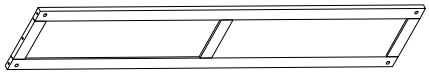
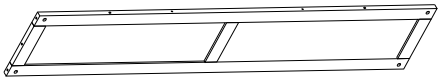
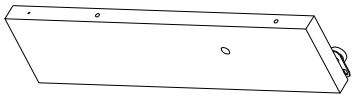
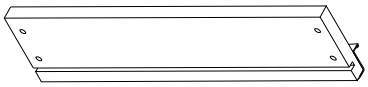
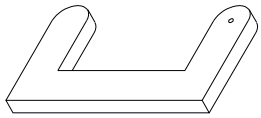
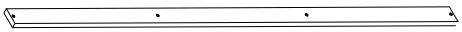
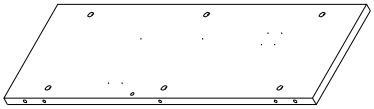
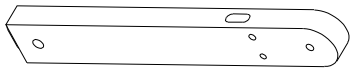
Part List (Box 2-N708P510524)

Liste des pcs

15  Front upper cross rail- 1 pc Traverse avant supérieure- 1 pc	23  Center lower cross rail- 2 pcs Traverse centrale inférieure - 2 pcs	34  Upper cross rail - 1 pc Traverse supérieure - 1 pc
35  Desktop panel - 2 pcs Plateau de bureau - 2 pcs	39  Front panel - 2 pcs Panneau avant - 2 pcs	55  Cabinet side cross rail -1 pc Traverse latérale de l'armoire - 1 pc
60  Lower cabinet back panel - 2 pcs Panneau arrière inférieur de l'armoire - 2 pcs	65  Adjustable shelf - 2 pcs Tablette réglable - 2 pcs	73  Drawer bottom panel - 5 pcs Fond de tiroir - 5 pcs
80  Right cabinet side rail - 4 pcs Traverse latérale de l'armoire droite - 4 pcs	84  Door stile - 1 pc Montant de porte - 1 pc	85  Door stile - 1 pc Montant de porte - 1 pc
86  Door rail - 2 pcs Traverse de porte - 2 pcs	87  Door panel - 1 pc Panneau de porte - 1 pc	93  Shelf panel - 2 pcs Panneau d’étagère - 2 pcs
91  Upper front cabinet rail - 1 pc Traverse avant supérieure de l'armoire - 1 pc		

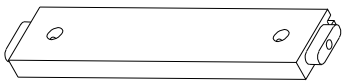
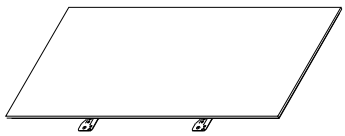
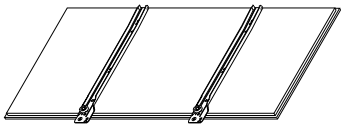
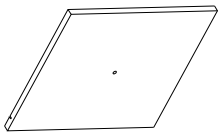
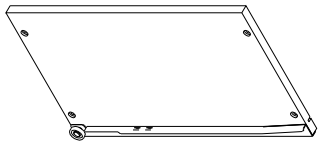
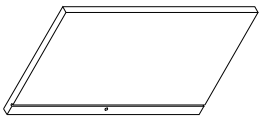
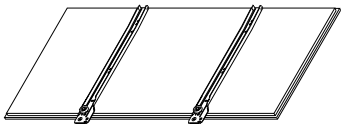
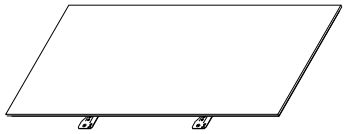
Part List (Box 3-N708P510525)

Liste des pcs

5  Bottom left leg- 1 pc Pied inférieur gauche- 1 pc	6  Lower left side panel- 1 pc Panneau latéral inférieur gauche- 1 pc	8  Bed side panel- 2 pcs Panneau latéral de lit- 2 pcs
13  Lower cross rail- 1 pc Traverse inférieure- 1 pc	14  Bed side rail- 1 pc Traverse latérale de lit- 1 pc	41  Desktop panel - 1 pc Plateau de bureau - 1 pc
42  Divider panel - 1 pc Panneau de séparation - 1 pc	43  Divider panel - 1 pc Panneau de séparation - 1 pc	44  Side panel - 1 pc Panneau latéral - 1 pc
46  Drawer side panel - 2 pcs Panneau latéral de tiroir - 2 pcs	47  Drawer side panel - 2 pcs Panneau latéral de tiroir - 2 pcs	50  U-shaped leg - 2 pcs Pied en U - 2 pcs
32  Upper end cross rail - 5 pcs Traverse supérieure d'extrémité - 5 pcs	90  Lower right side panel- 1 pc Panneau latéral inférieur droit- 1 pc	89  Bottom right leg- 1 pc Pied inférieur droit- 1 pc

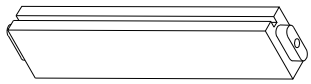
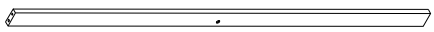
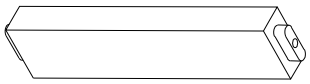
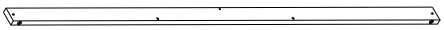
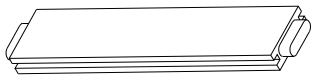
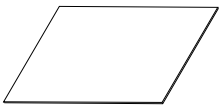
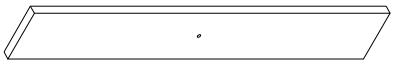
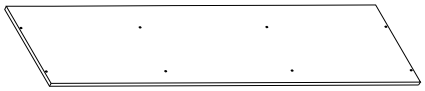
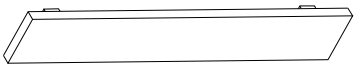
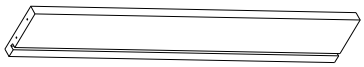
Part List (Box 4-N708P510526)

Liste des pcs

17  Top cross rail- 2 pcs Traverse supérieure- 2 pcs	22  Lower bed cross rail- 2 pcs Traverse inférieure du lit- 2 pcs	29  Upper end cross rail - 2 pcs Traverse supérieure d'extrémité - 2 pcs
36  Desktop panel - 1 pc Plateau de bureau - 1 pc	49  Drawer bottom panel - 2 pcs Fond de tiroir - 2 pcs	55  Cabinet side cross rail - 6 pcs Traverse latérale de l'armoire - 6 pcs
56  Lower cabinet side panel - 1 pc Panneau latéral inférieur de l'armoire - 1 pc	58  Upper cabinet side panel - 2 pcs Panneau latéral supérieur de l'armoire - 2 pcs	59  Lower cabinet side panel - 1 pc Panneau latéral inférieur de l'armoire - 1 pc
69  Drawer front panel - 4 pcs Panneau avant de tiroir - 4 pcs	70  Drawer side panel - 5 pcs Panneau latéral de tiroir - 5 pcs	71  Drawer side panel - 5 pcs Panneau latéral de tiroir - 5 pcs
72  Drawer back panel - 4 pcs Panneau arrière de tiroir - 4 pcs	81  Upper cabinet side panel - 2 pcs Panneau latéral supérieur de l'armoire - 2 pcs	95  Lower cabinet side panel - 1 pc Panneau latéral inférieur de l'armoire - 1 pc
94  Lower cabinet side panel - 1 pc Panneau latéral inférieur de l'armoire - 1 pc		

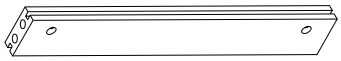
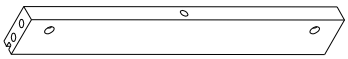
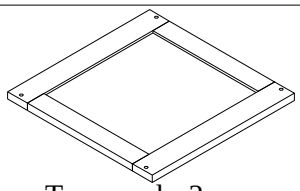
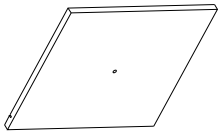
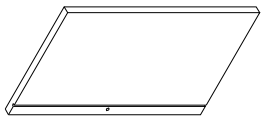
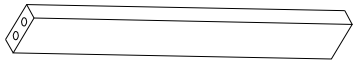
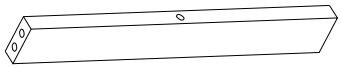
Part List (Box 5-N708P510527)- hardware box

Liste des pcs

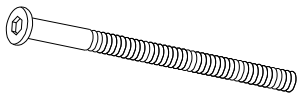
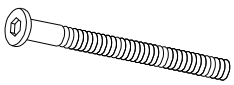
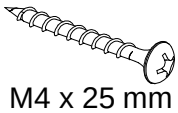
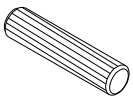
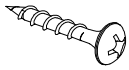
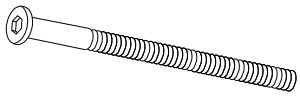
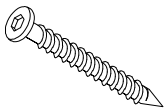
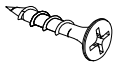
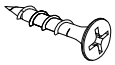
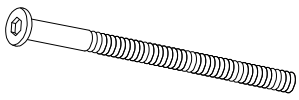
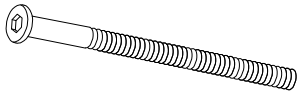
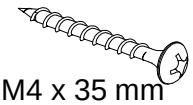
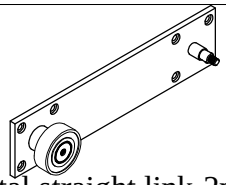
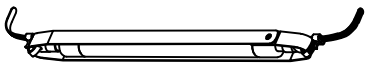
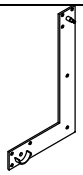
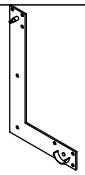
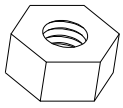
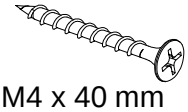
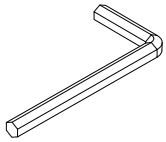
7  Bed side rail- 4 pcs Traverse latérale de lit- 4 pcs	10  Front lower cross rail- 2 pcs Traverse avant inférieure- 2 pcs	12  Lower cross rail- 1 pc Traverse inférieure- 1 pc
16  Top cross rail- 2 pcs Traverse supérieure - 2 pcs	18  Top panel - 2 pcs Panneau supérieur - 2 pcs	19  Center top rail- 1 pc Traverse centrale supérieure - 1 pc
24  Bed frame panel - 3 pcs Panneau de cadre de lit - 3 pcs	25  Center bed rail - 3 pcs Traverse centrale du lit - 3 pcs	26  Bed frame panel - 3 pcs Panneau de cadre de lit - 3 pcs
33  Back panel - 1 pc Panneau arrière - 1 pc	38  Desktop panel - 1 pc Plateau de bureau - 1 pc	40  Bottom panel - 1 pc Panneau inférieur - 1 pc
45  Drawer front - 2 pcs Façade de tiroir - 2 pcs	48  Drawer back panel - 2 pcs Panneau arrière de tiroir - 2 pcs	55  Cabinet side cross rail -1 pc Traverse latérale de l'armoire - 1 pc
61  Lower rear cabinet rail - 2 pcs Traverse arrière inférieure de l'armoire - 2 pcs	62  Upper cabinet back panel - 4 pcs Panneau arrière supérieur de l'armoire - 4 pcs	

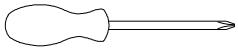
Part List (Box 5-N708P510527)- hardware box

Liste des pcs

63  Center rear cabinet rail - 2 pcs Traverse arrière centrale de l'armoire - 2 pcs	64  Upper rear cabinet rail - 2 pc Traverse arrière supérieure de l'armoire - 2 pc	68  Top panel - 2 pcs Panneau supérieur - 2 pcs
69  Drawer front panel - 1 pc Panneau avant de tiroir - 1 pc	72  Drawer back panel - 1 pc Panneau arrière de tiroir - 1 pc	82  Lower cabinet rail - 4 pcs Traverse inférieure de l'armoire - 4 pcs
83  Clothes rail - 1 pc Tringle à vêtements - 1 pc	92  Upper front cabinet rail - 2 pcs Traverse avant supérieure de l'armoire - 2 pcs	

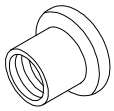
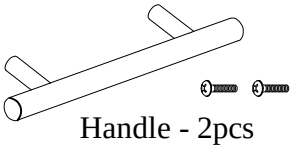
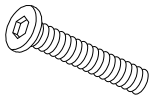
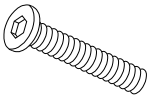
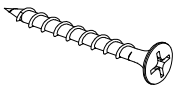
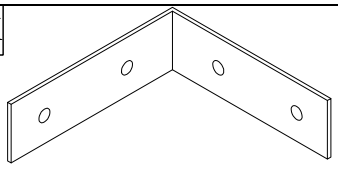
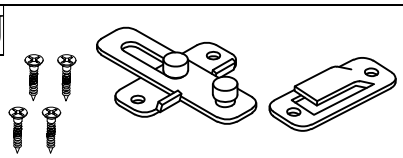
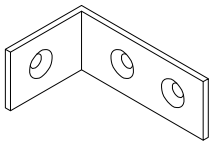
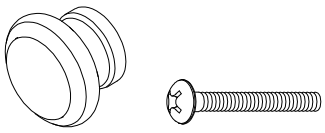
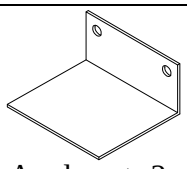
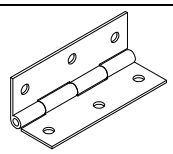
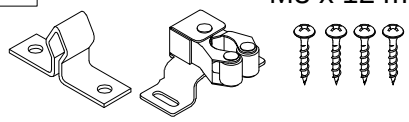
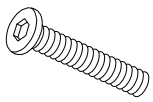
Hardware List (Box 5 - N708P510527)

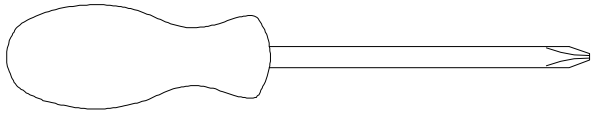
A  Ø1/4" x 100 mm Hex-Head bolts 38 pcs Boulons à tête hexagonale 38 pcs	B  Ø1/4" x 12 mm Horizontal-Hole bolts 128 pcs Boulons à trous horizontaux 128 pcs	C  Ø1/4" x 80 mm Hex-Head bolts 6 pcs Boulons à tête hexagonale 6 pcs
D  M4 x 25 mm Wood Screws 62 pcs Vis à bois 62 pcs	E  Ø8 x 30 mm Wood dowel 68 pcs Cheville en bois 68 pcs	F  M4 x 15 mm Wood Screws 36 pcs Vis à bois 36 pcs
G  Ø1/4" x 70 mm Hex-Head bolts 14 pcs Boulons à tête hexagonale 14 pcs	H  1/4" x 40 mm Screws 38 pcs Vis 38 pcs	I  M3 x 15 mm Wood Screws 70 pcs Vis à bois 70 pcs
J  M4 x 15 mm Wood Screws 48 pcs Vis à bois 48 pcs	K  Ø1/4" x 120 mm Hex-Head bolts 4 pcs Boulons à tête hexagonale 4 pcs	L  Ø1/4" x 60 mm Hex-Head bolts 62 pcs Boulons à tête hexagonale 62 pcs
M  M4 x 35 mm Wood Screws 36 pcs Vis à bois 36 pcs	N  Metal straight link-2pcs Maillon droit en métal - 2 pcs	O  Piston -2pcs Piston - 2 pcs
P  Metal corner link-1pc Lien d'angle en métal - 1 pièce	Q  Metal corner link-1pc Lien d'angle en métal - 1 pièce	R  Nut-4pcs Écrou - 4 pcs
S  M4 x 40 mm Wood Screws 20 pcs Vis à bois 20 pcs	AO  Allen Key 4pcs Clé Allen 4 pcs	



Assembly Tools Required (Not Included)
Outils d'assemblage requis (non inclus)

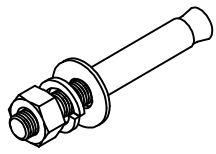
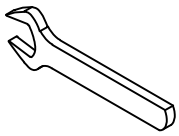
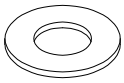
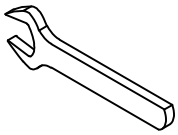
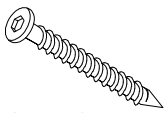
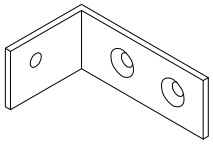
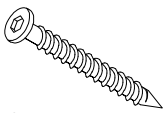
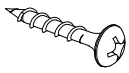
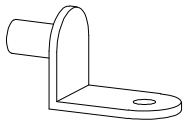
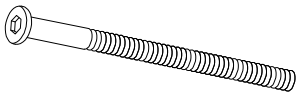
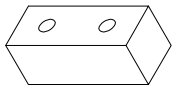
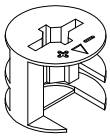
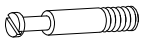
Hardware List (Box 5 - N708P510527)

T  Angle Metal- 6 pcs Angle en métal- 6 pcs	U  Handle - 2pcs Poignée	V  Ø1/3" x 40 mm Hex-Head bolts 2pcs Boulons à tête hexagonale 2 pcs
W  Ø1/4" x 40 mm Hex-Head bolts 4 pcs Boulons à tête hexagonale 4 pcs	AL  M5 x 65 mm Wood Screws 14 pcs Vis à bois 14 pcs	Y  Ø20 / Ø6 x 2 mm Washer 6 pcs Rondelle 6 pcs
AK  Angle Metal - 5 pcs Angle en métal - 5 pcs	AJ  Metal link-2pcs Lien métallique - 2 pcs	AA  Angle Metal Ø 9 -4 pcs Angle en métal - 4 pcs
AF  Bolt Ø1/6" x 25 mm Wood Handle - 9 pcs Manche en bois - 9 pcs	AB  L Angle pat- 2pcs Angle en L - 2 pcs	AE  Hinge 11 pcs Charnières 11 pcs
AN M3 x 12 mm  Roller door catch - 2pcs Gâche à rouleau	AG  Ø1/4" x 30 mm Hex-Head bolts 2pcs Boulons à tête hexagonale 2 pcs	



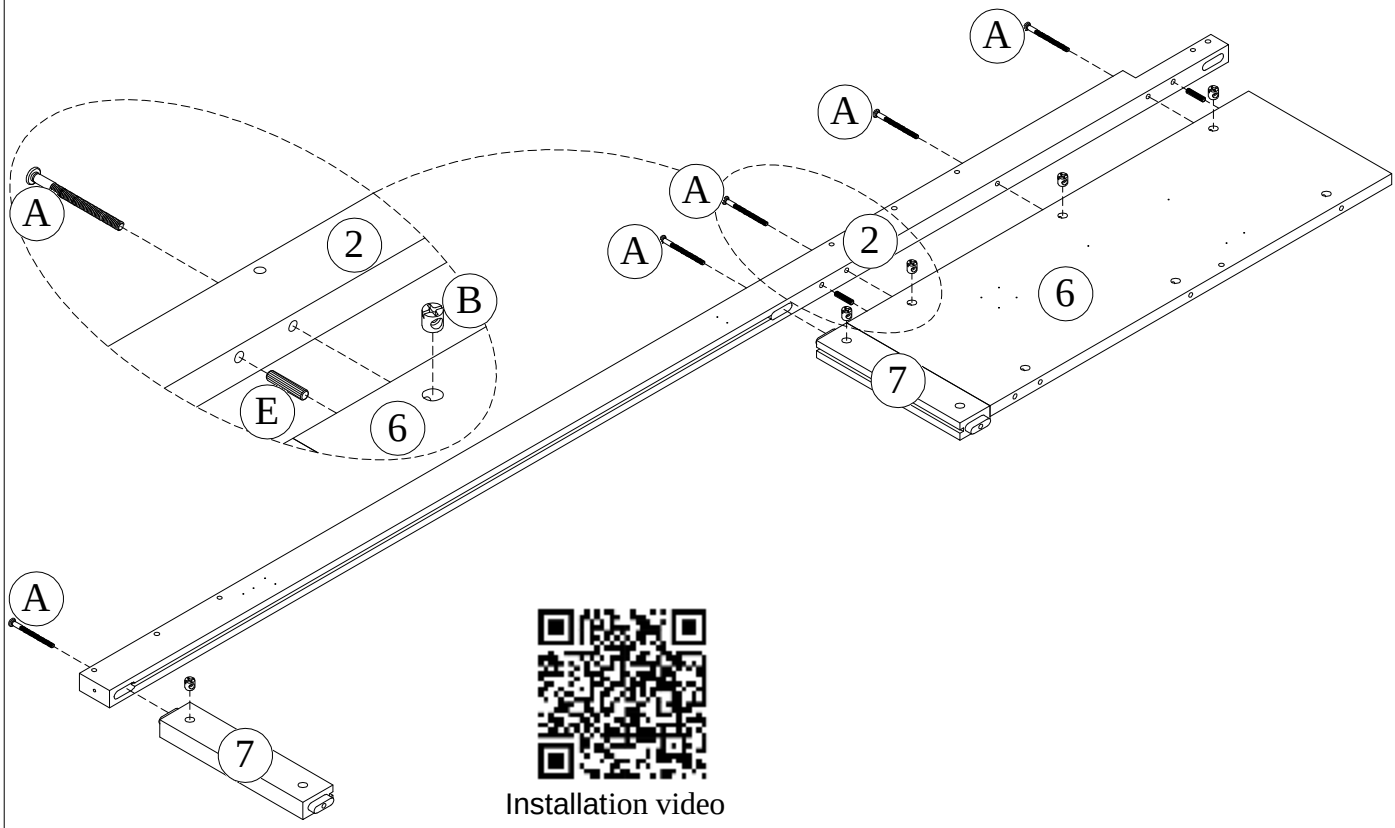
Assembly Tools Required (Not Included)
Outils d'assemblage requis (non inclus)

Hardware List (Box 5 - N708P510527)

DD  Ø6 x 75mm Iron wall socket - 14 pcs	EE  K10 Wrench - 1pc	BB  Ø18 / Ø6 x 1.5 mm Iron Washer 14 pcs
CC  K13 Wrench - 1pc	FF  1/4" x 35 mm Screws 8 pcs Vis 8 pcs	GG  Angle Metal Ø 5 -4 pcs Angle en métal - 4 pcs
HH  1/4" x 30 mm Screws 8 pcs Vis 8 pcs	II  M3 x 12 mm Wood Screws 30 pcs Vis à bois 30 pcs	JJ  Adjustable shelf pin - 8pcs Goupille d'étagère réglable - 8 pcs
KK  Ø1/4" x 90 mm Hex-Head bolts 4 pcs Boulons à tête hexagonale 4 pcs	LL  Magnet Door Catcher 2pcs Attrape-porte magnétique-2pcs	37  Drawer stopper bracket - 2 pcs Support de butée de tiroir - 2 pcs
MM  Cam Lock-4 pcs Serrure à came - 4 pièces	NN  Cam Bolt-4 pcs Boulon à came - 4 pièces	

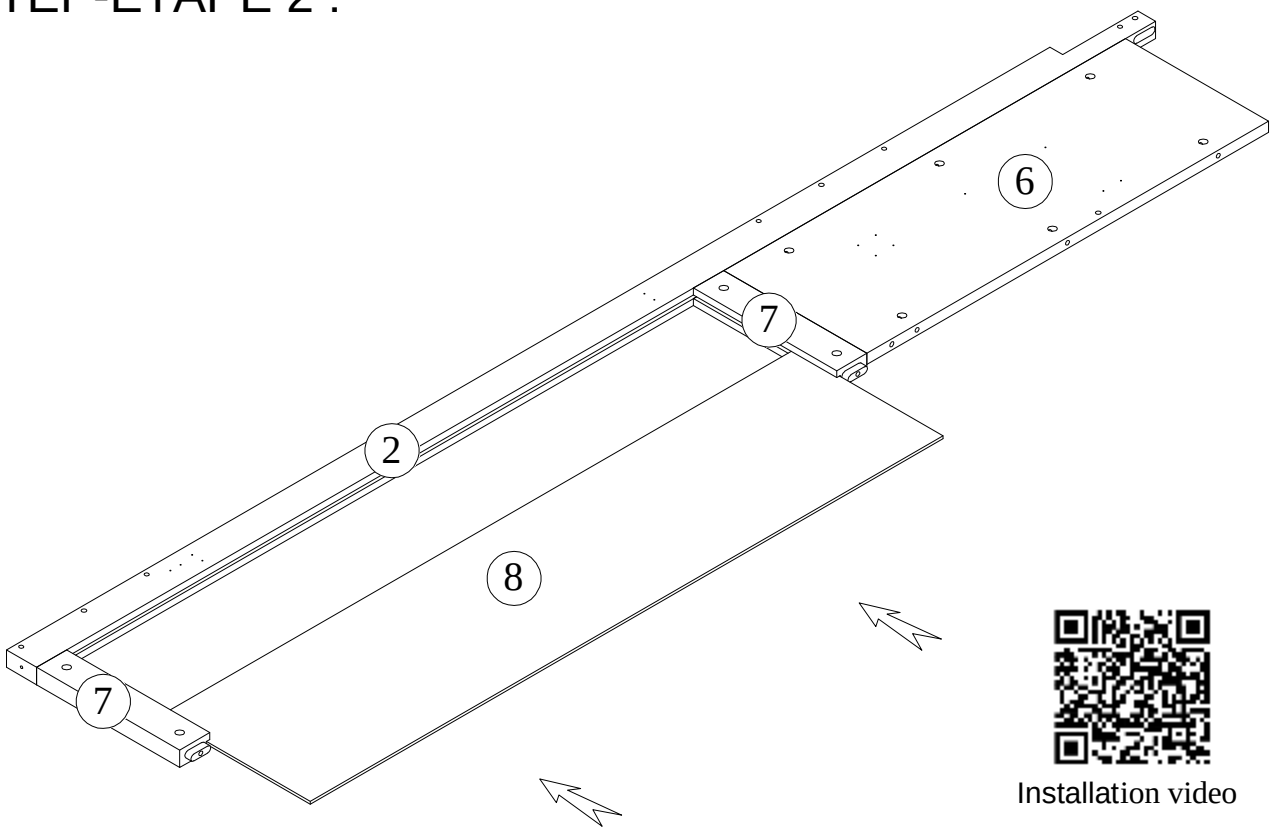
STEP-ÉTAPE 1 :

E	B	A
2pcs	5pcs	5pcs



Installation video

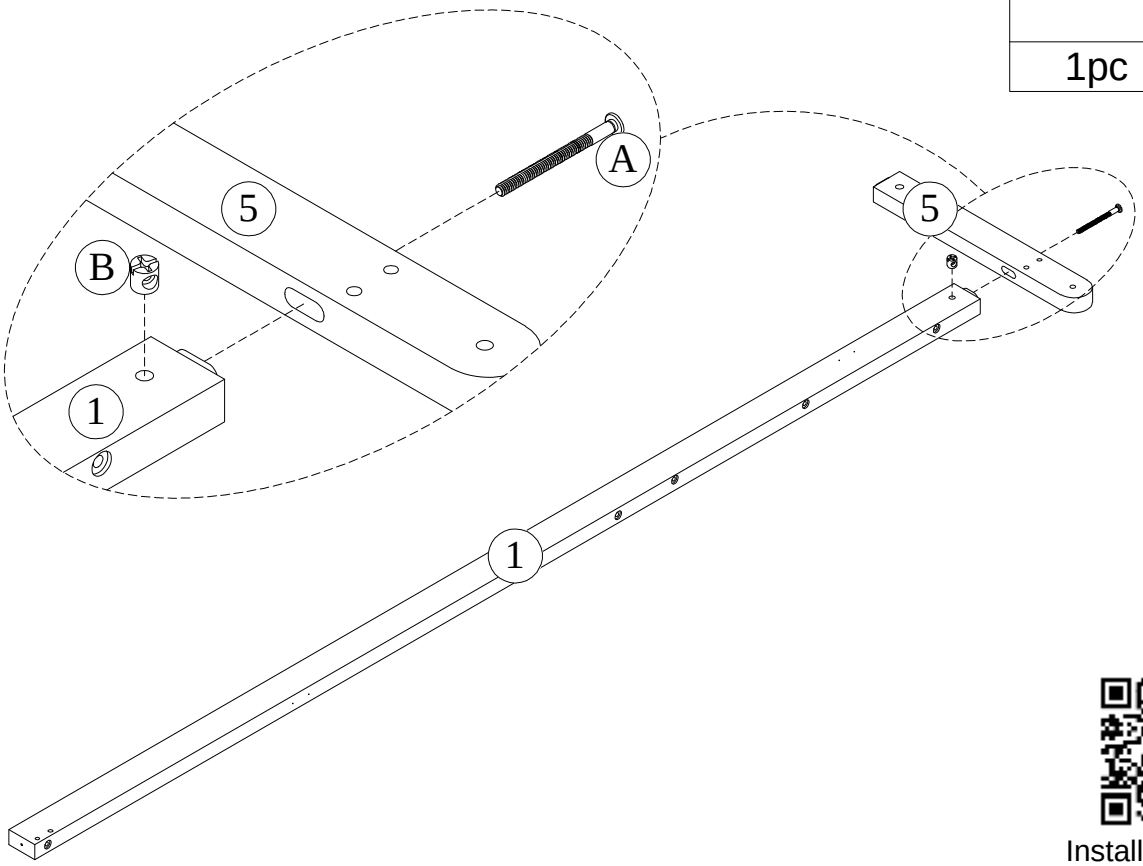
STEP-ÉTAPE 2 :



Installation video

STEP-ÉTAPE 3 :

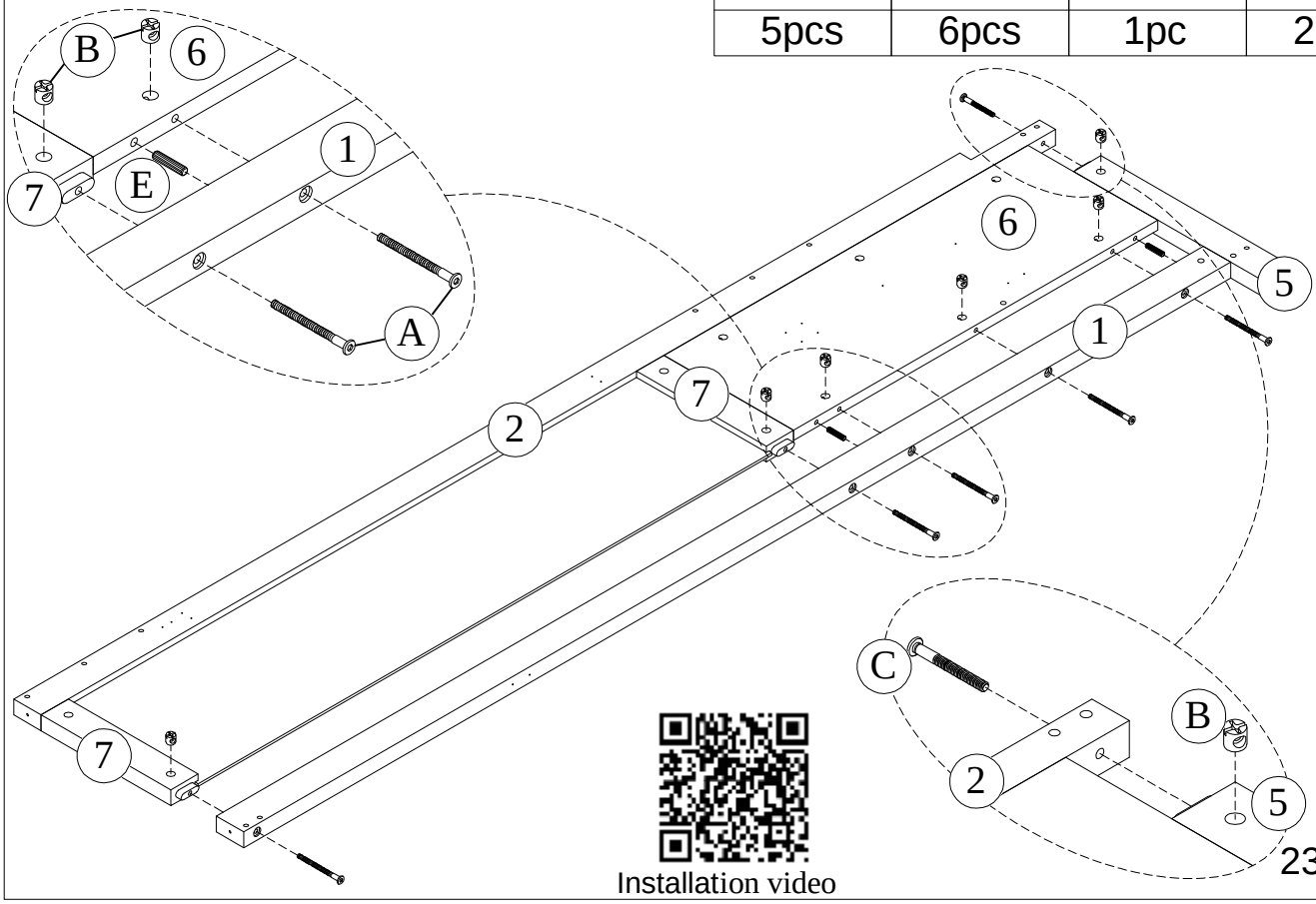
A	B
	
1pc	1pc



Installation video

STEP-ÉTAPE 4 :

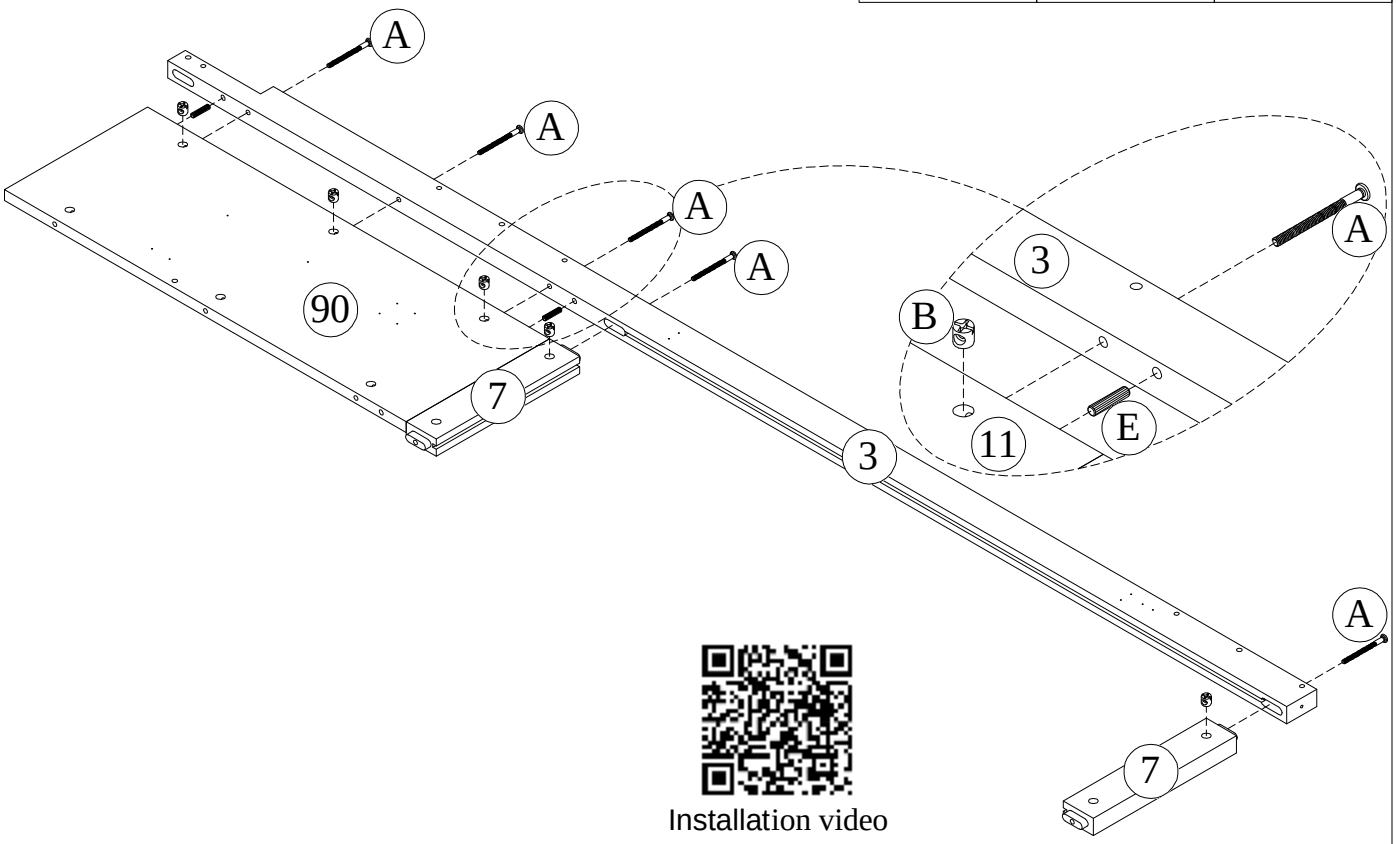
A	B	C	E
			
5pcs	6pcs	1pc	2pcs



Installation video

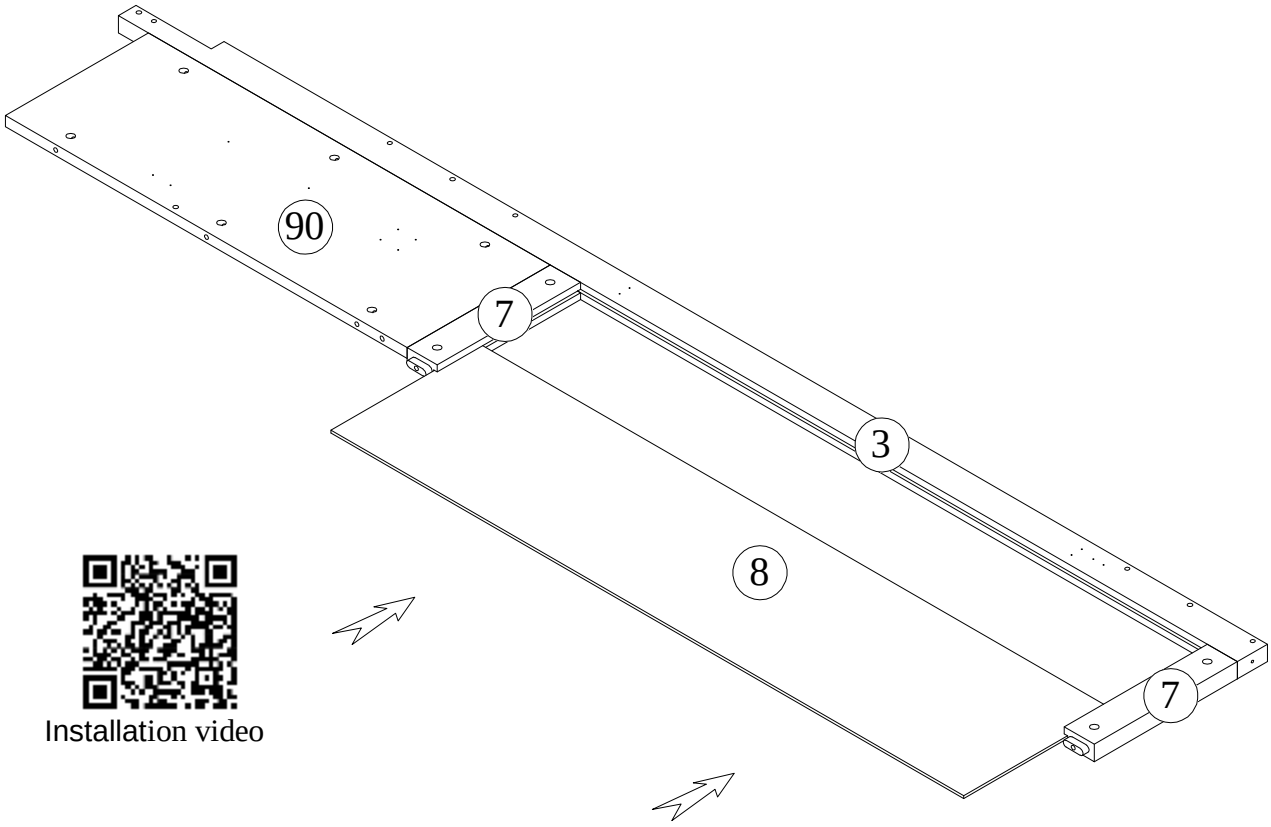
STEP-ÉTAPE 5 :

E	B	A
2pcs	5pcs	5pcs



Installation video

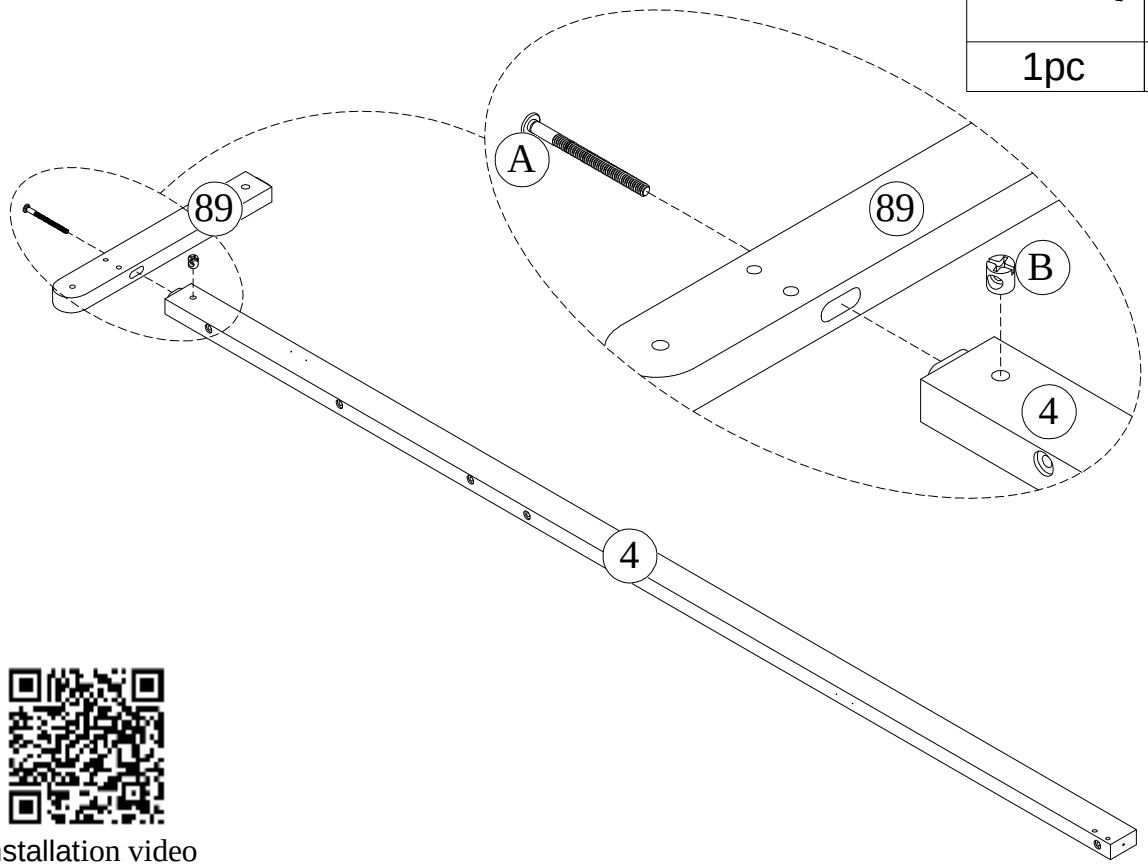
STEP-ÉTAPE 6 :



Installation video

STEP-ÉTAPE 7 :

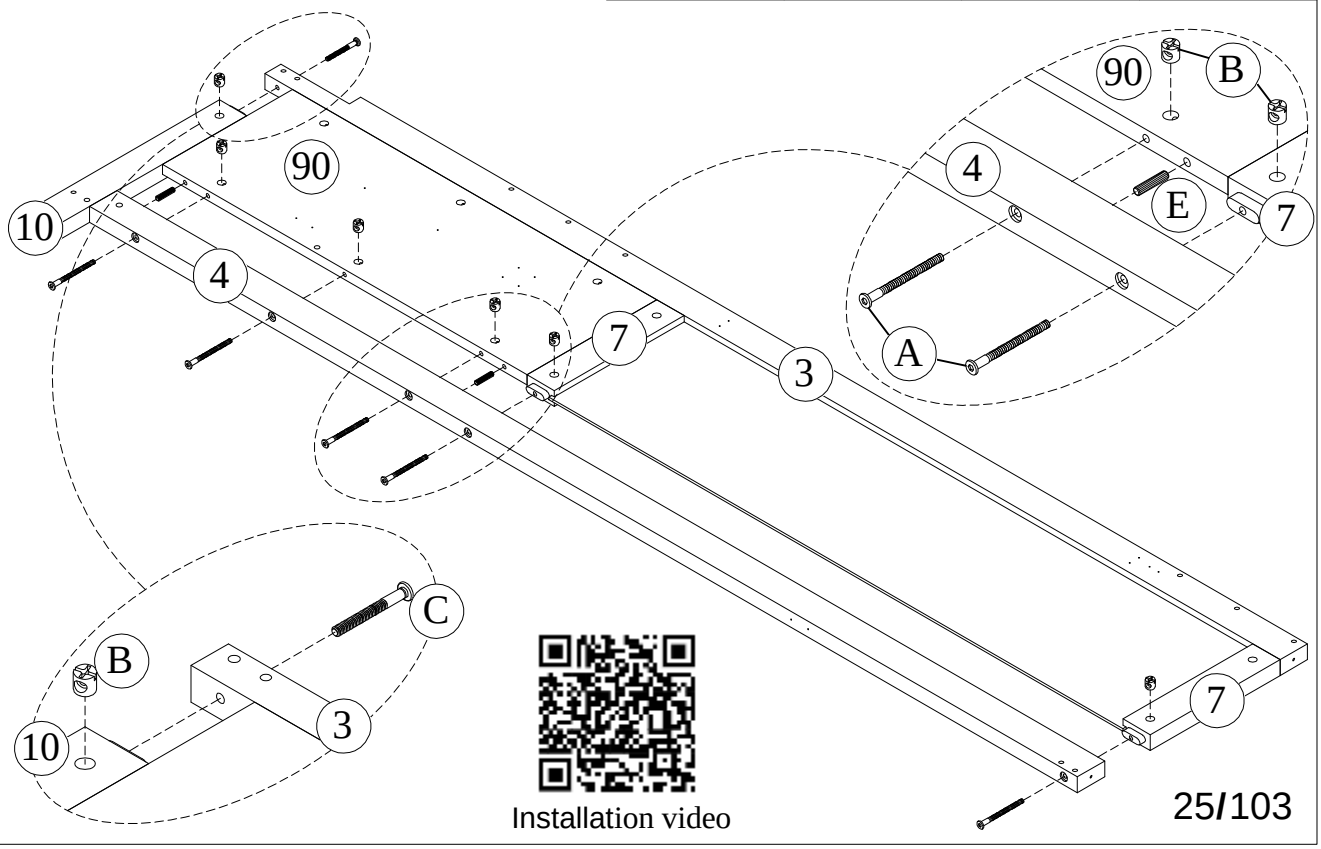
A	B
1pc	1pc



Installation video

STEP-ÉTAPE 8 :

A	B	C	E
5pcs	6pcs	1pc	2pcs

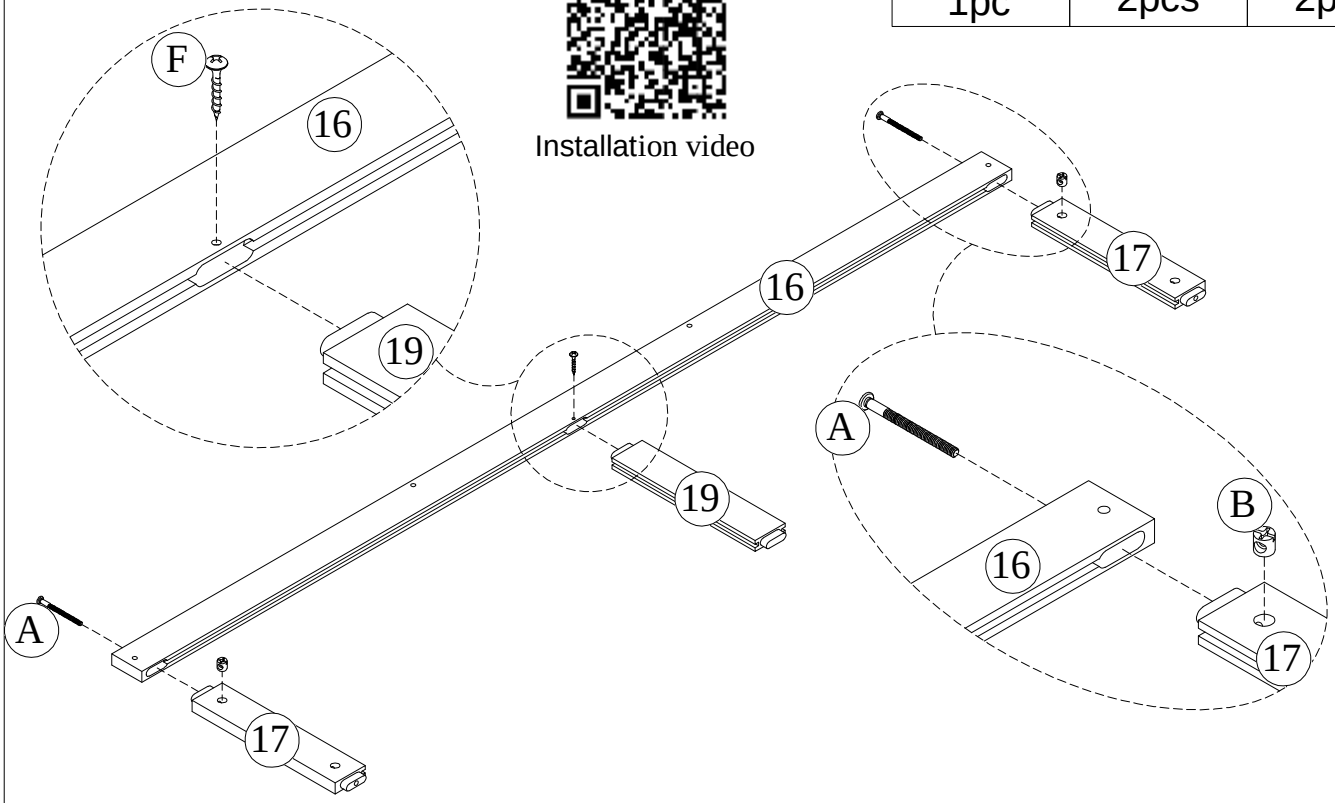


Installation video

STEP-ÉTAPE 9 :

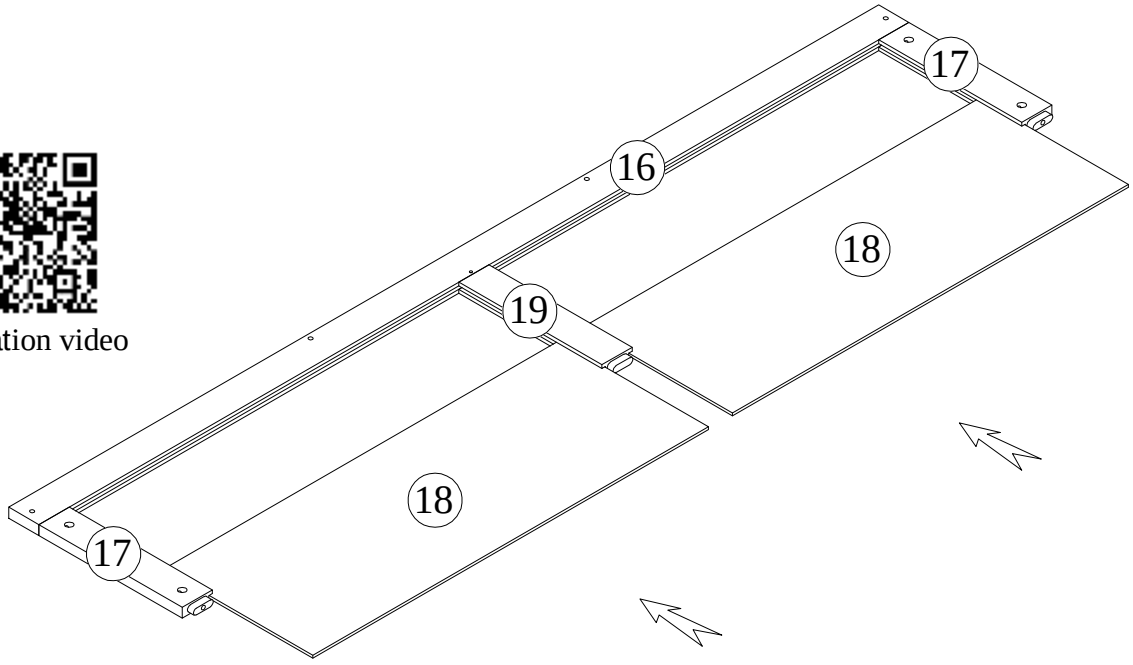
F	A	B
		
1pc	2pcs	2pcs

Installation video



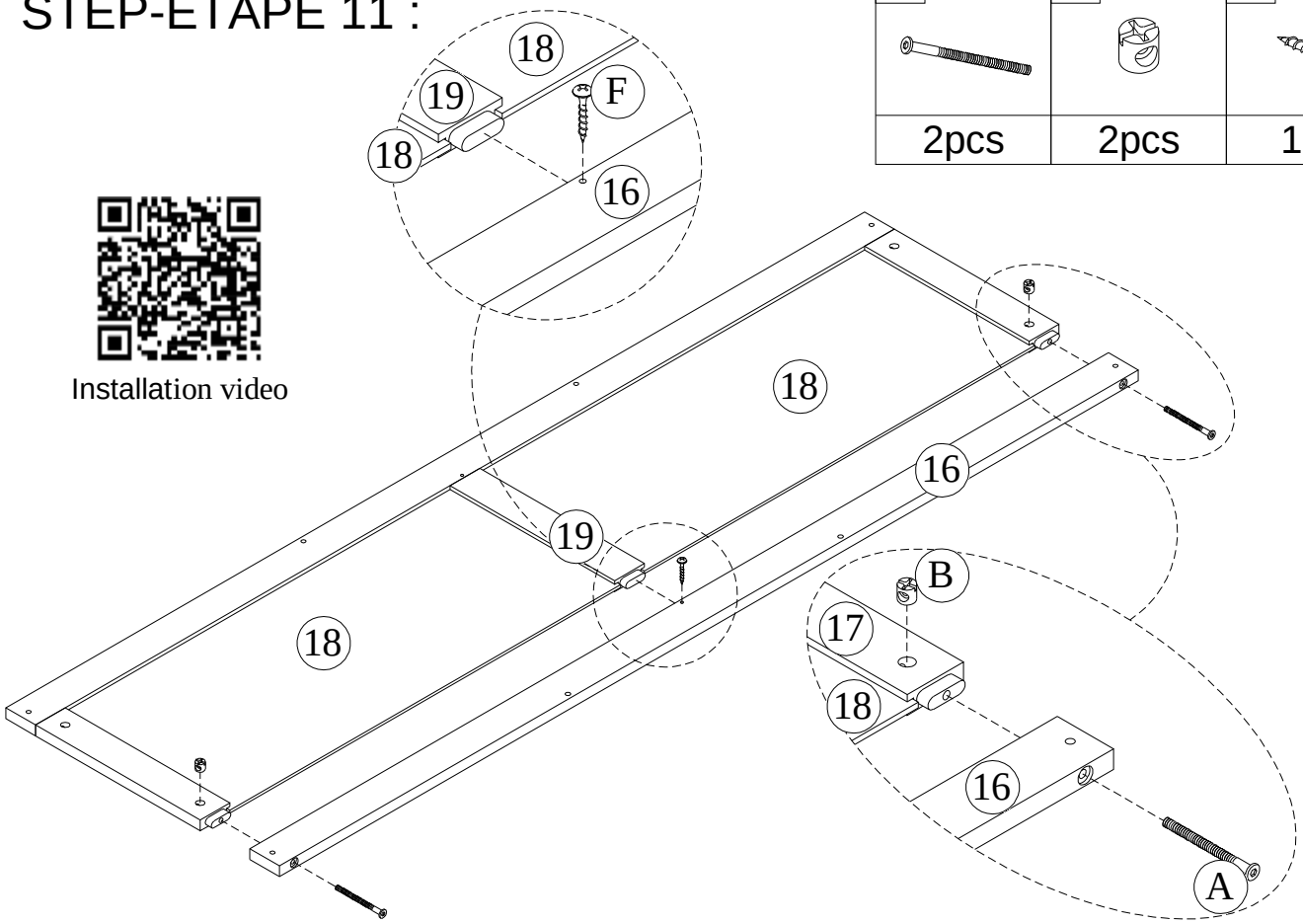
STEP-ÉTAPE 10 :

Installation video



STEP-ÉTAPE 11 :

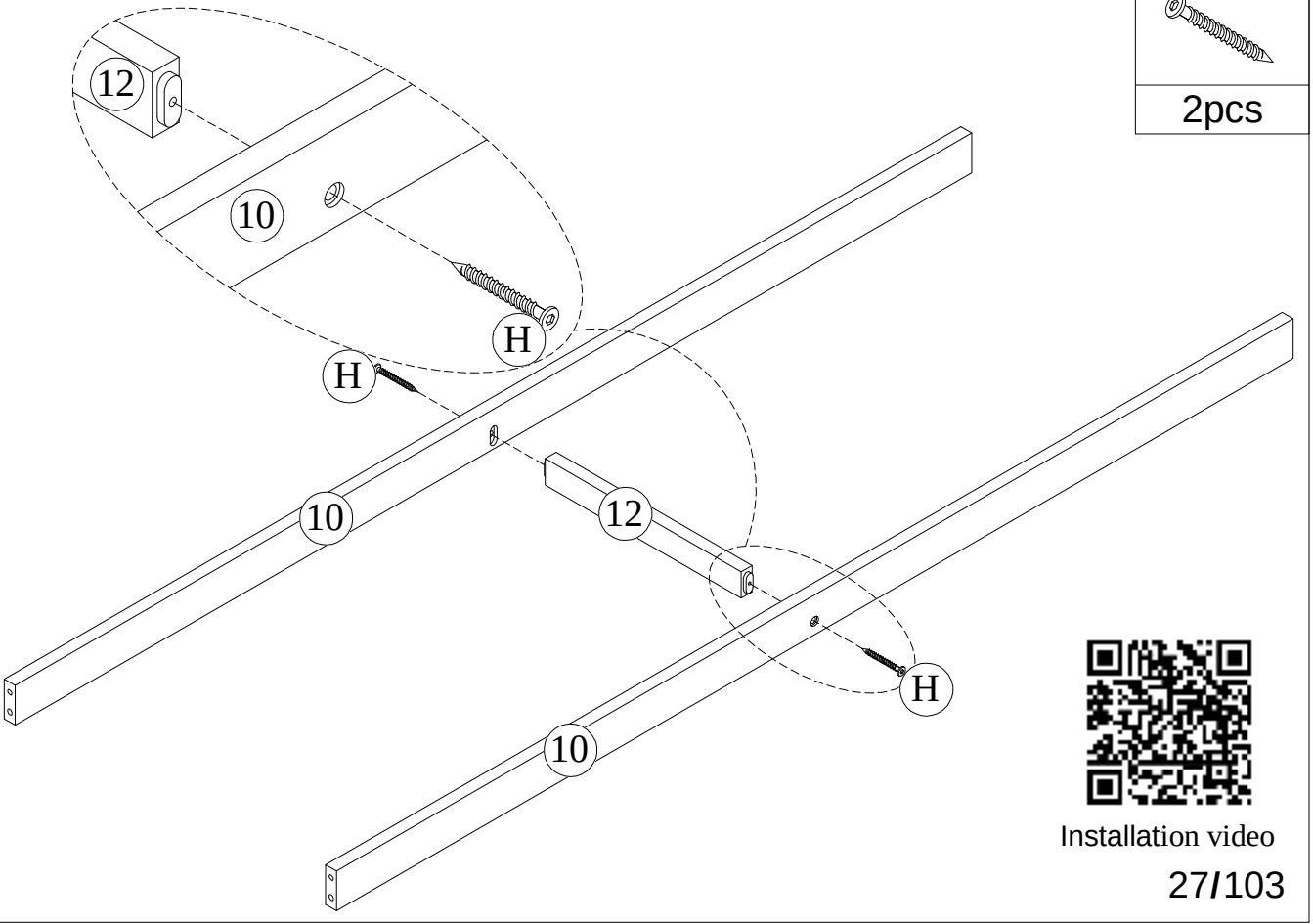
A	B	F
2pcs	2pcs	1pc



Installation video

STEP-ÉTAPE 12 :

H
2pcs

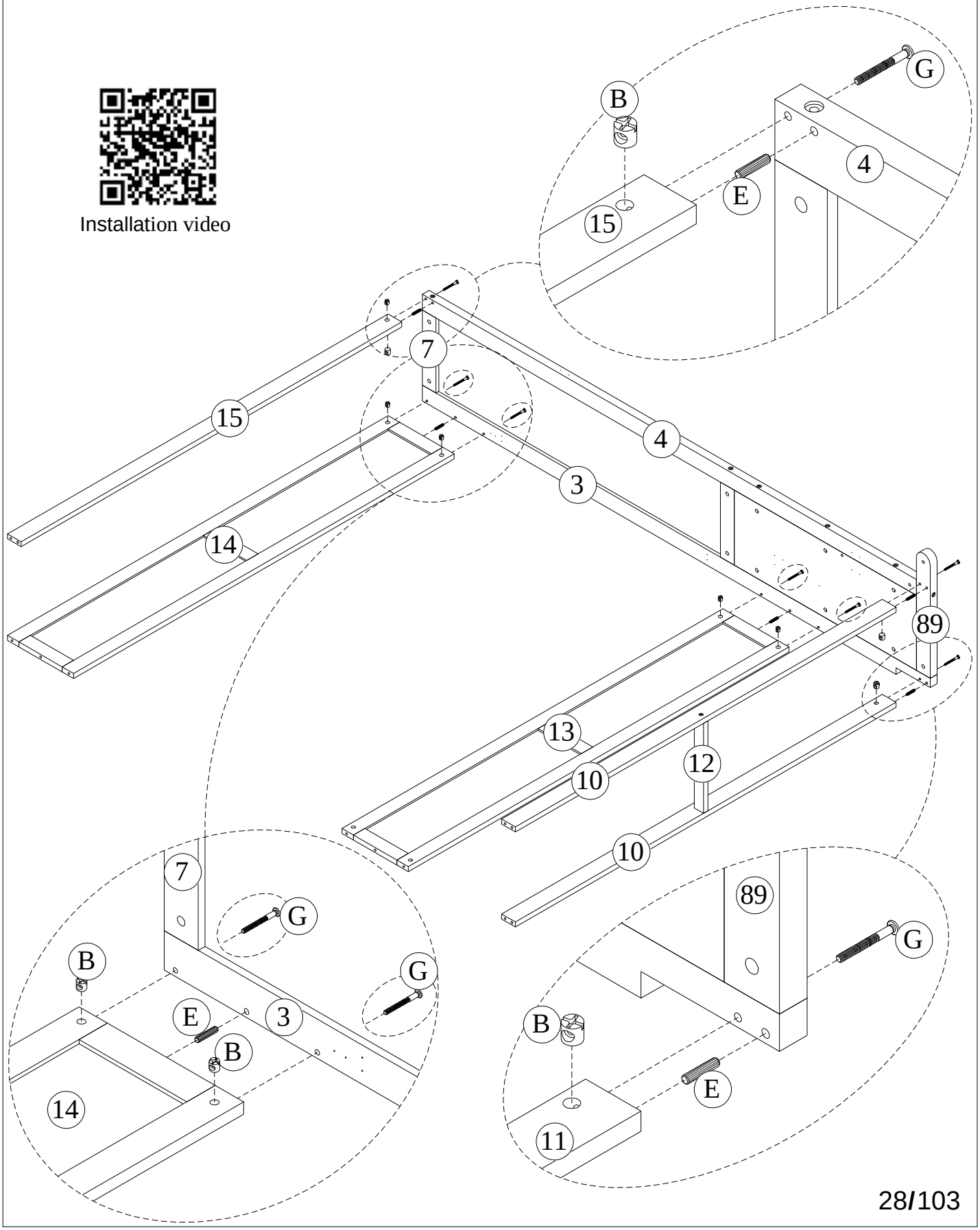


Installation video

STEP-ÉTAPE 13 :

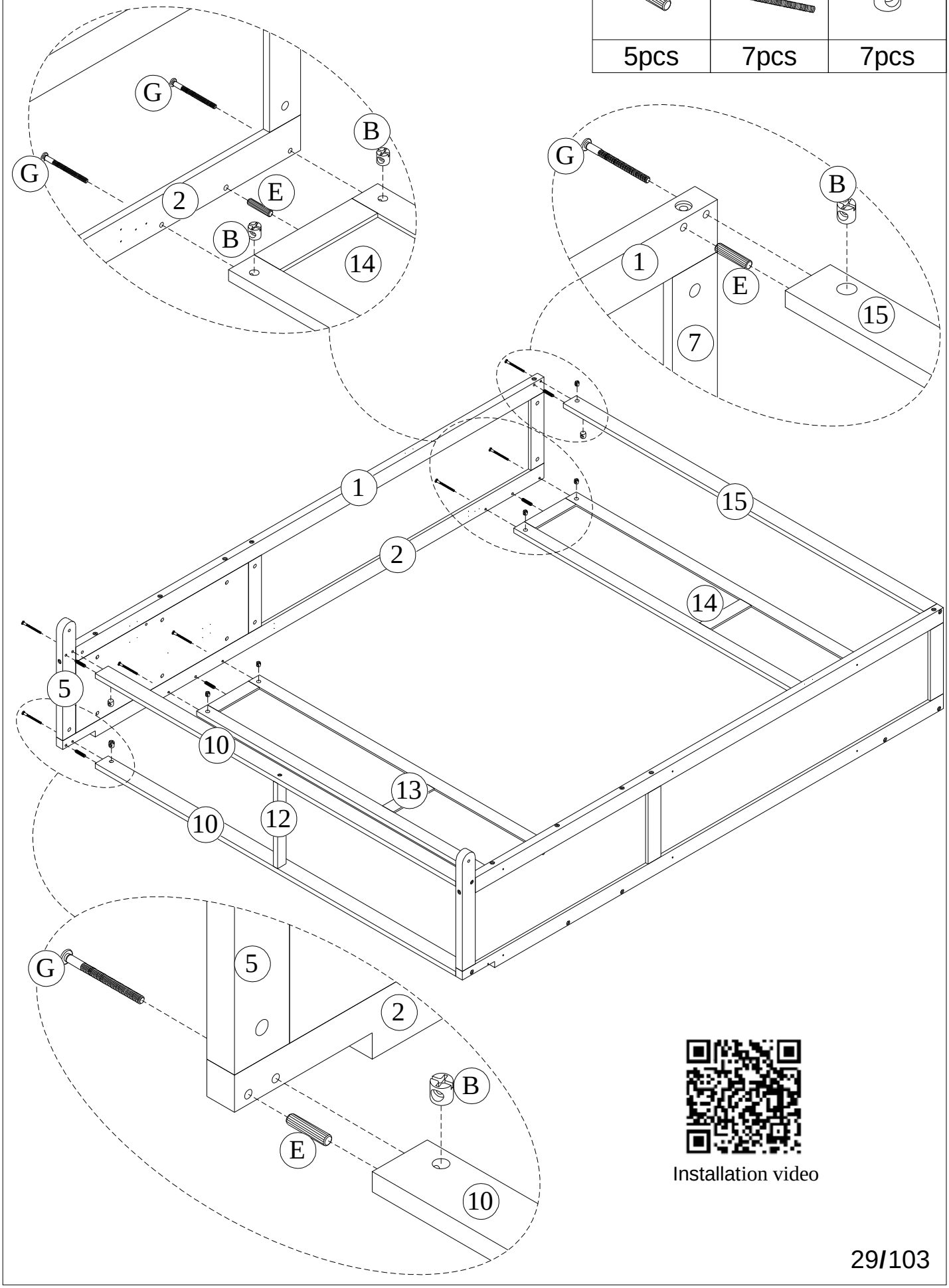
E	G	B
5pcs	7pcs	7pcs

Installation video



STEP-ÉTAPE 14 :

E	G	B
5pcs	7pcs	7pcs

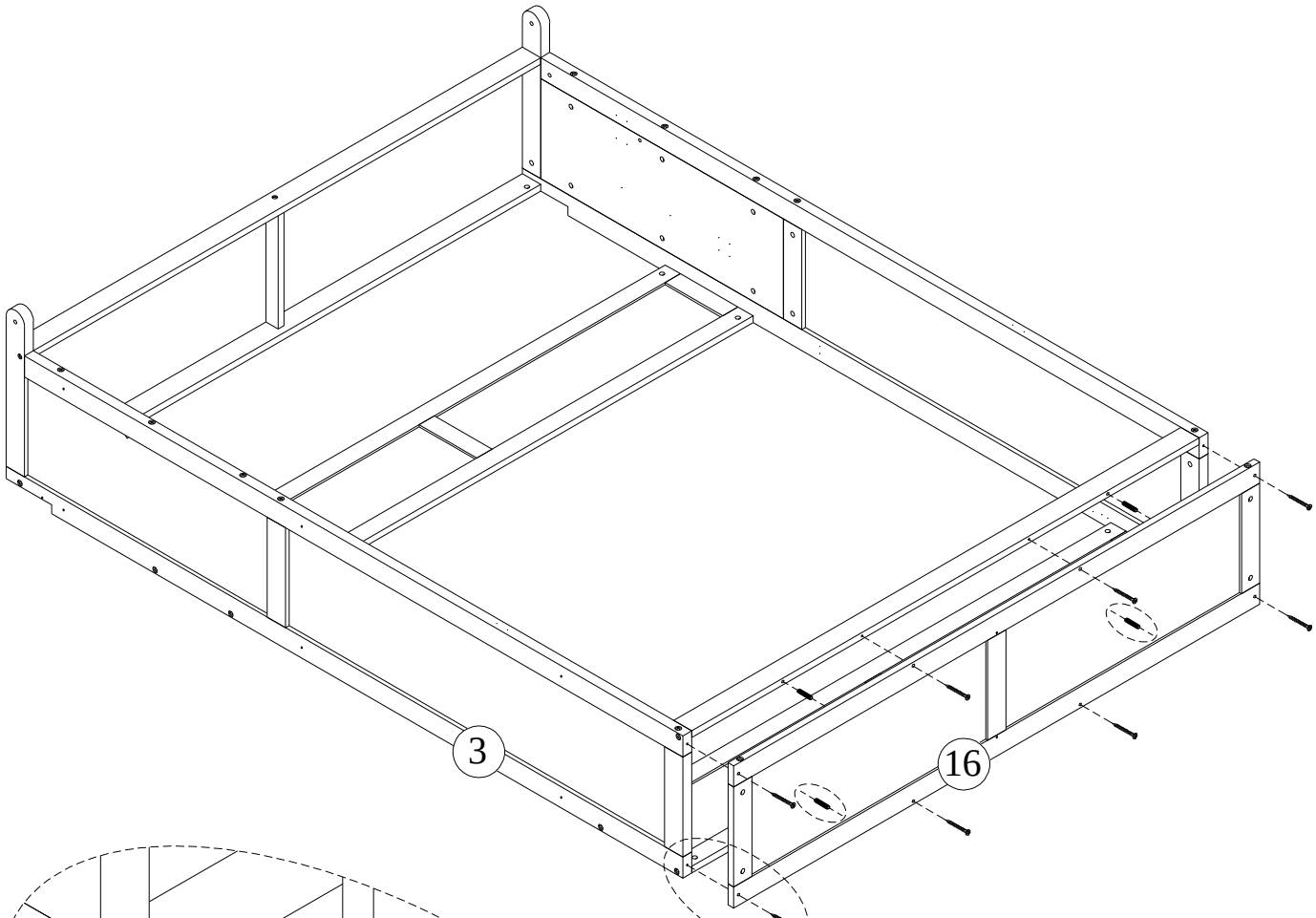


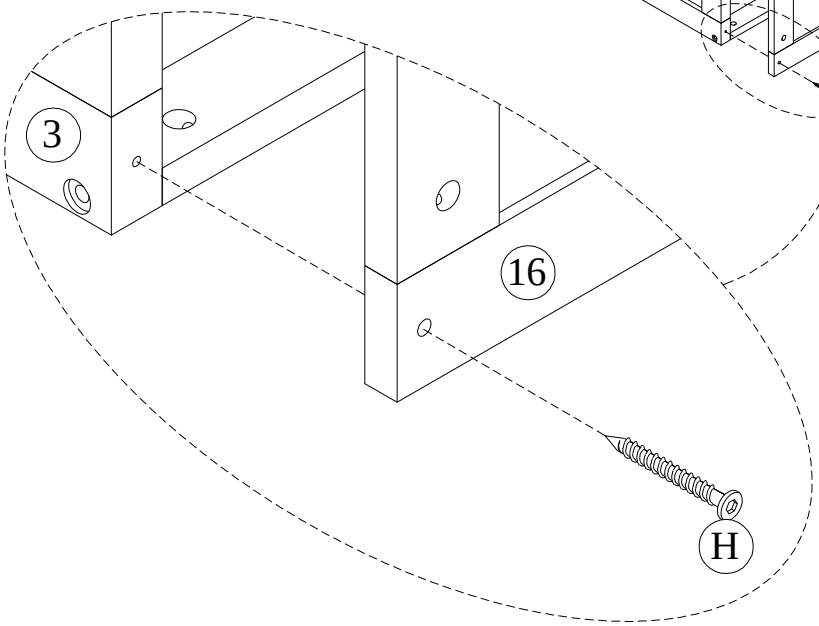
Installation video

STEP-ÉTAPE 15 :

E	H
	
4pcs	8pcs

Installation video

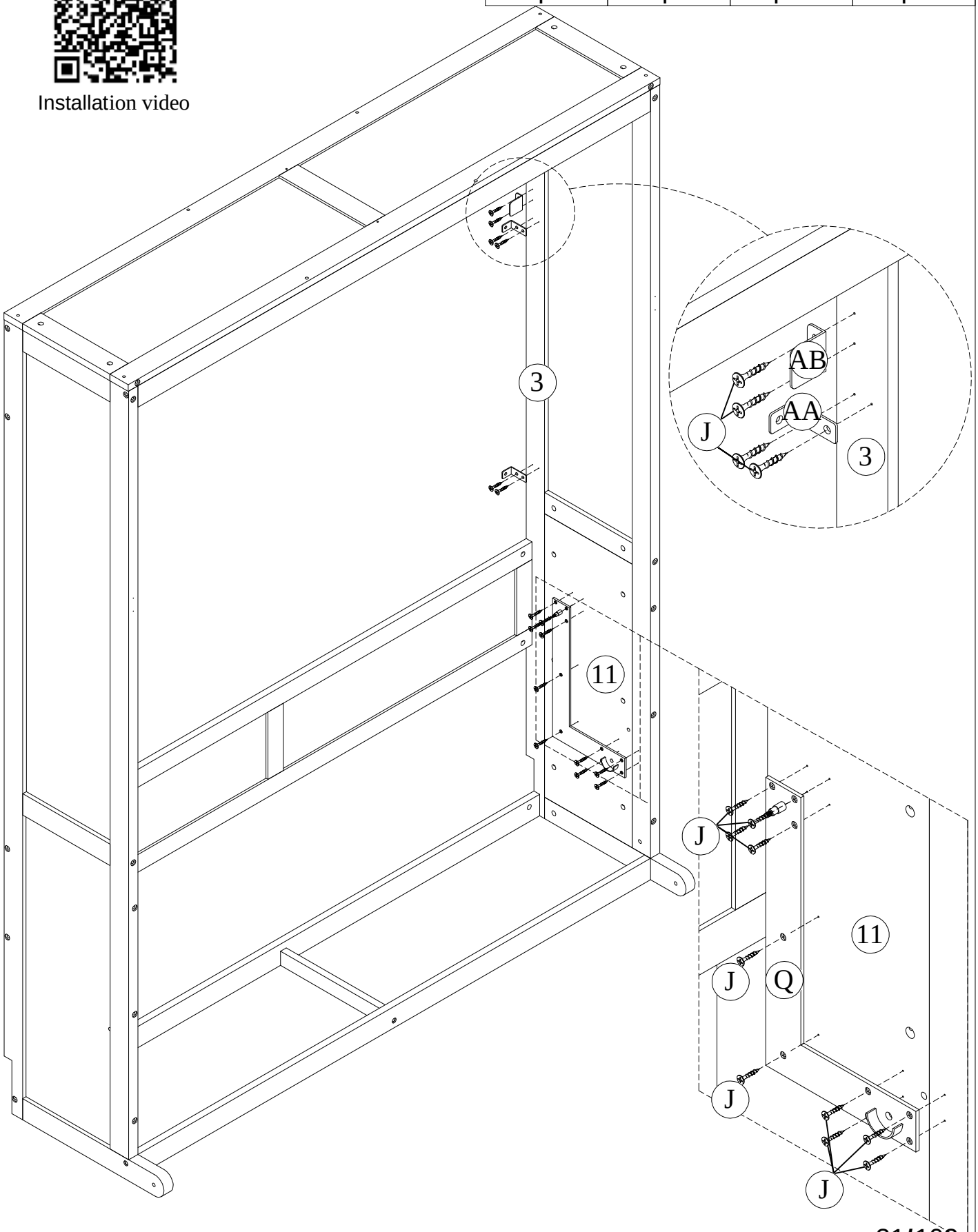




STEP-ÉTAPE 16 :

Q	J	AA	AB
1pc	16pcs	2pcs	1pc

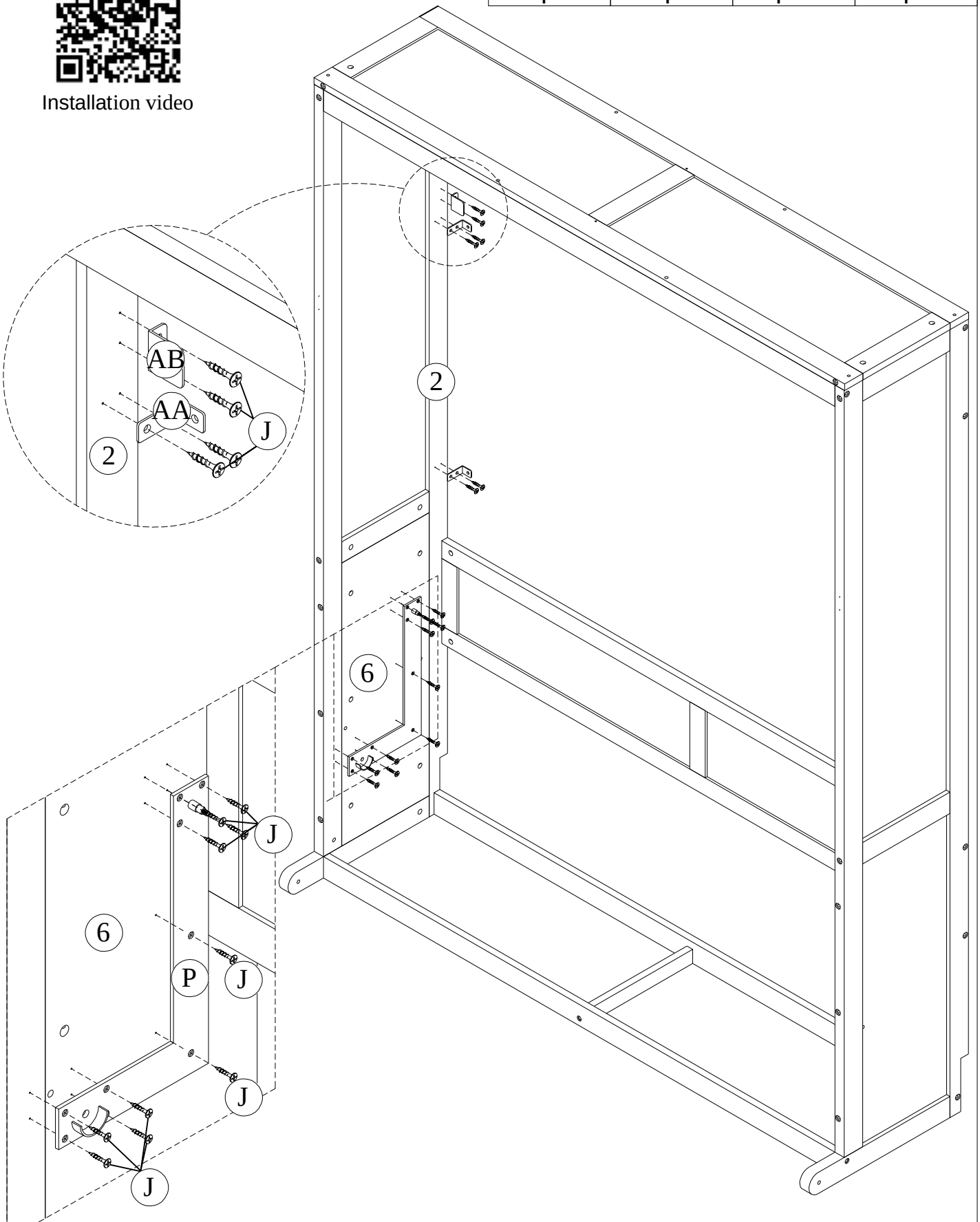
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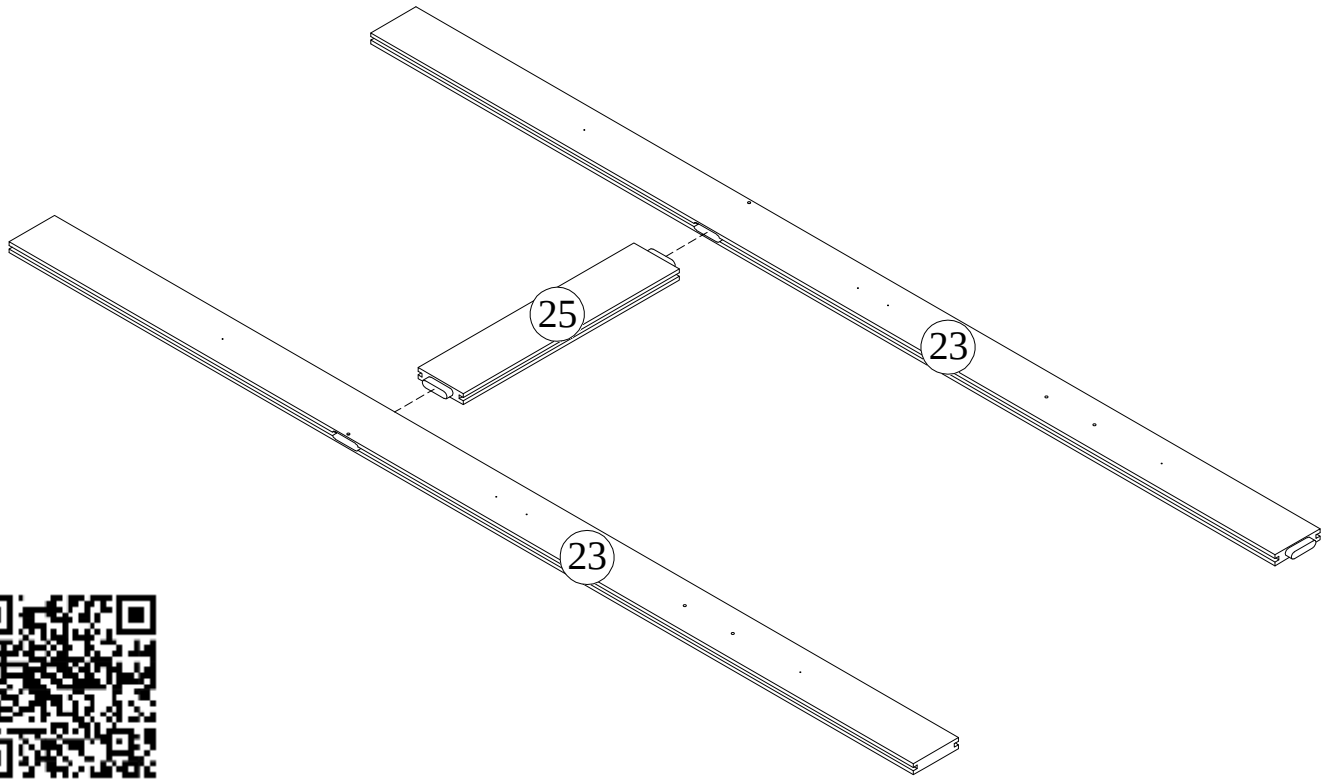
STEP-ÉTAPE 17 :

P	J	AA	AB
1pc	16pcs	2pcs	1pc

Installation video



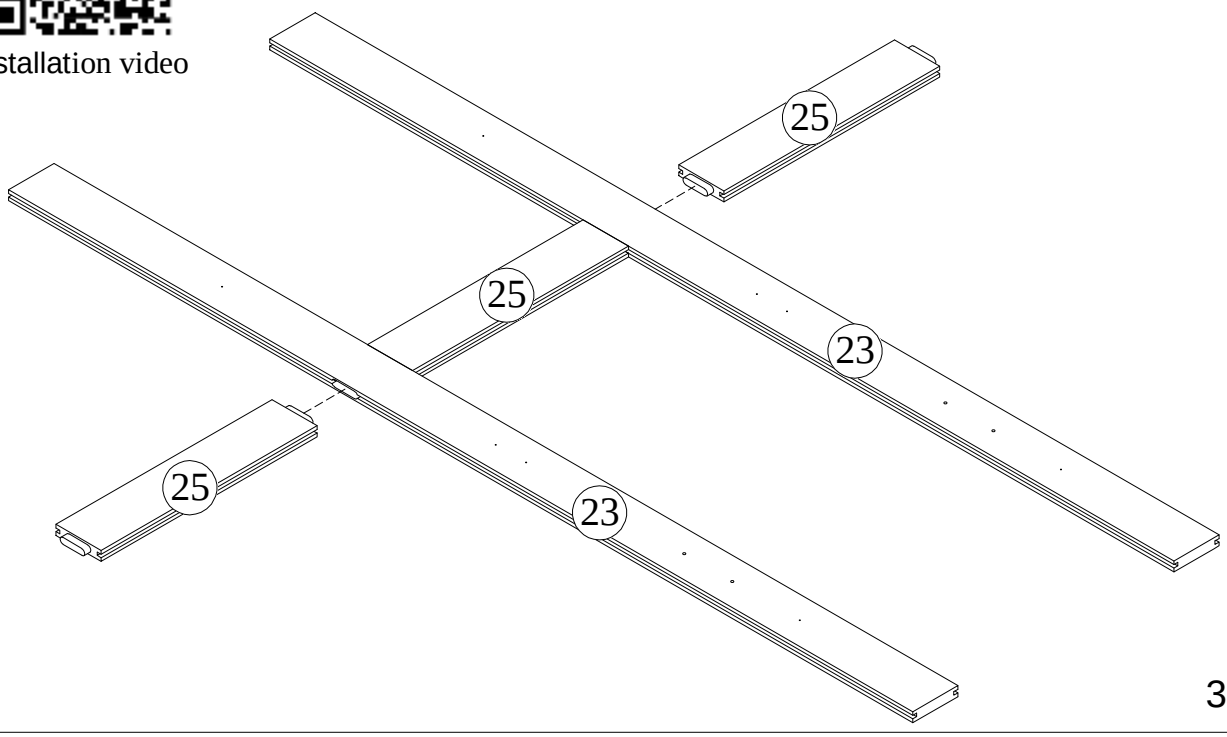
STEP-ÉTAPE 18 :



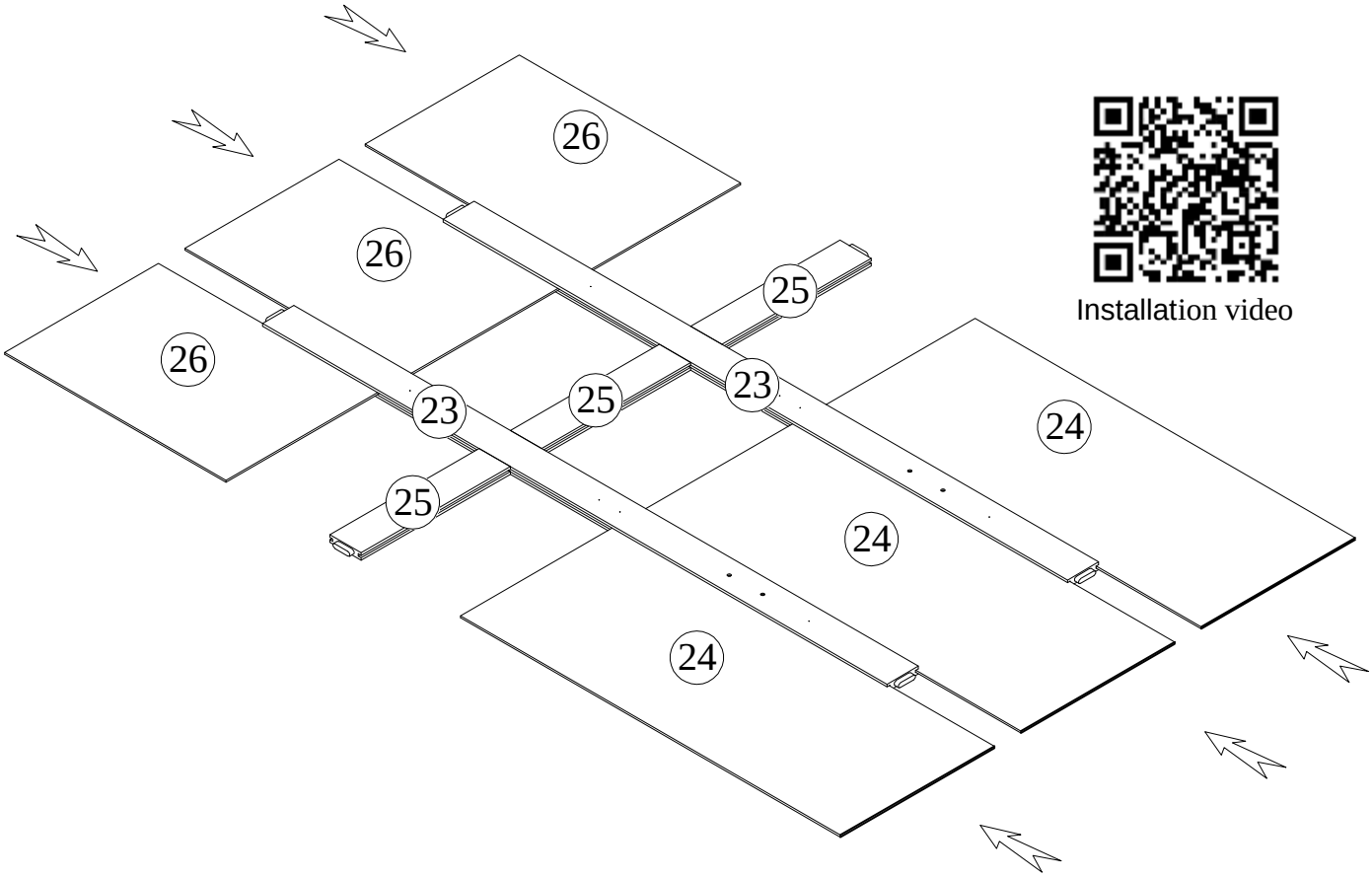
Installation video

STEP-ÉTAPE 19 :

Installation video

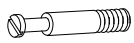


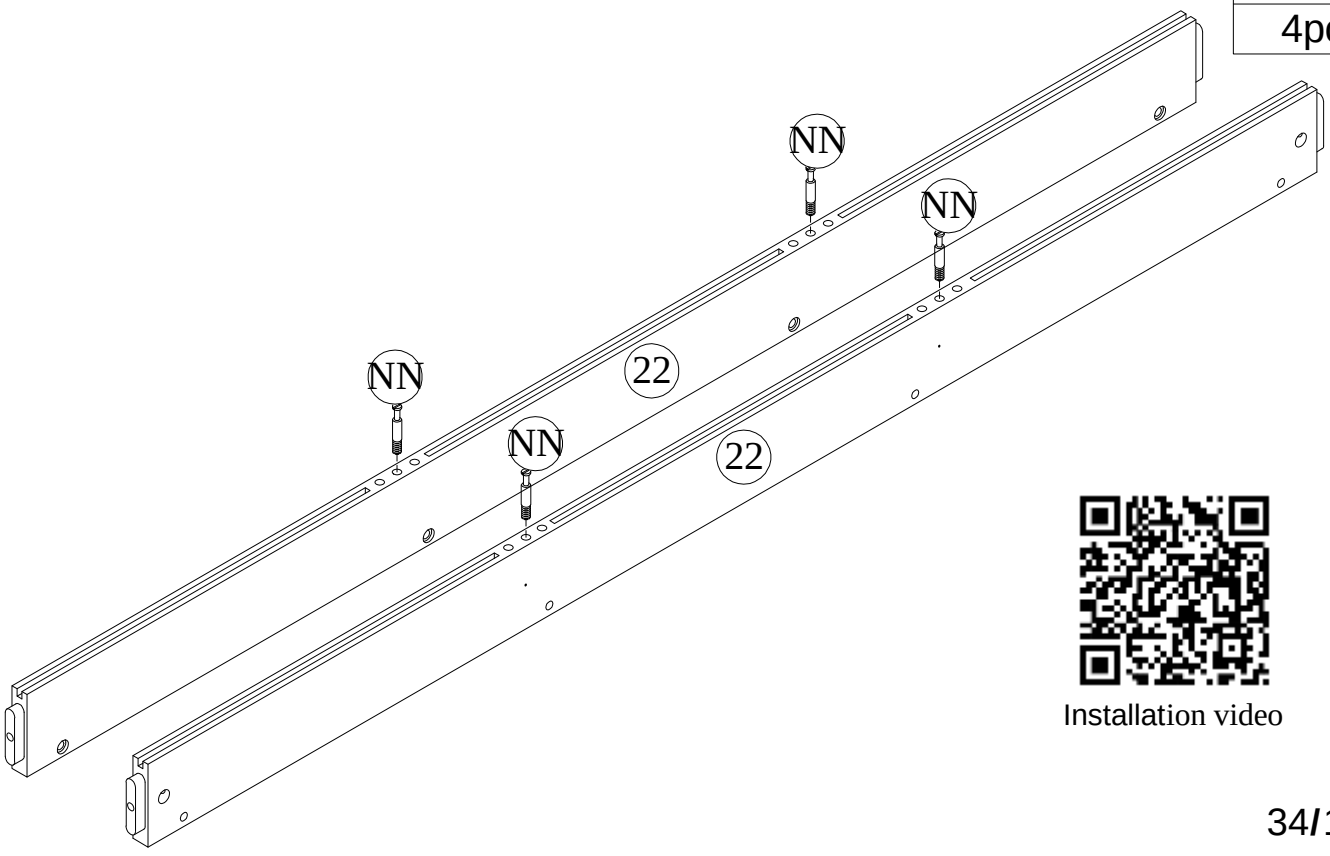
STEP-ÉTAPE 20 :



Installation video

STEP-ÉTAPE 21 :

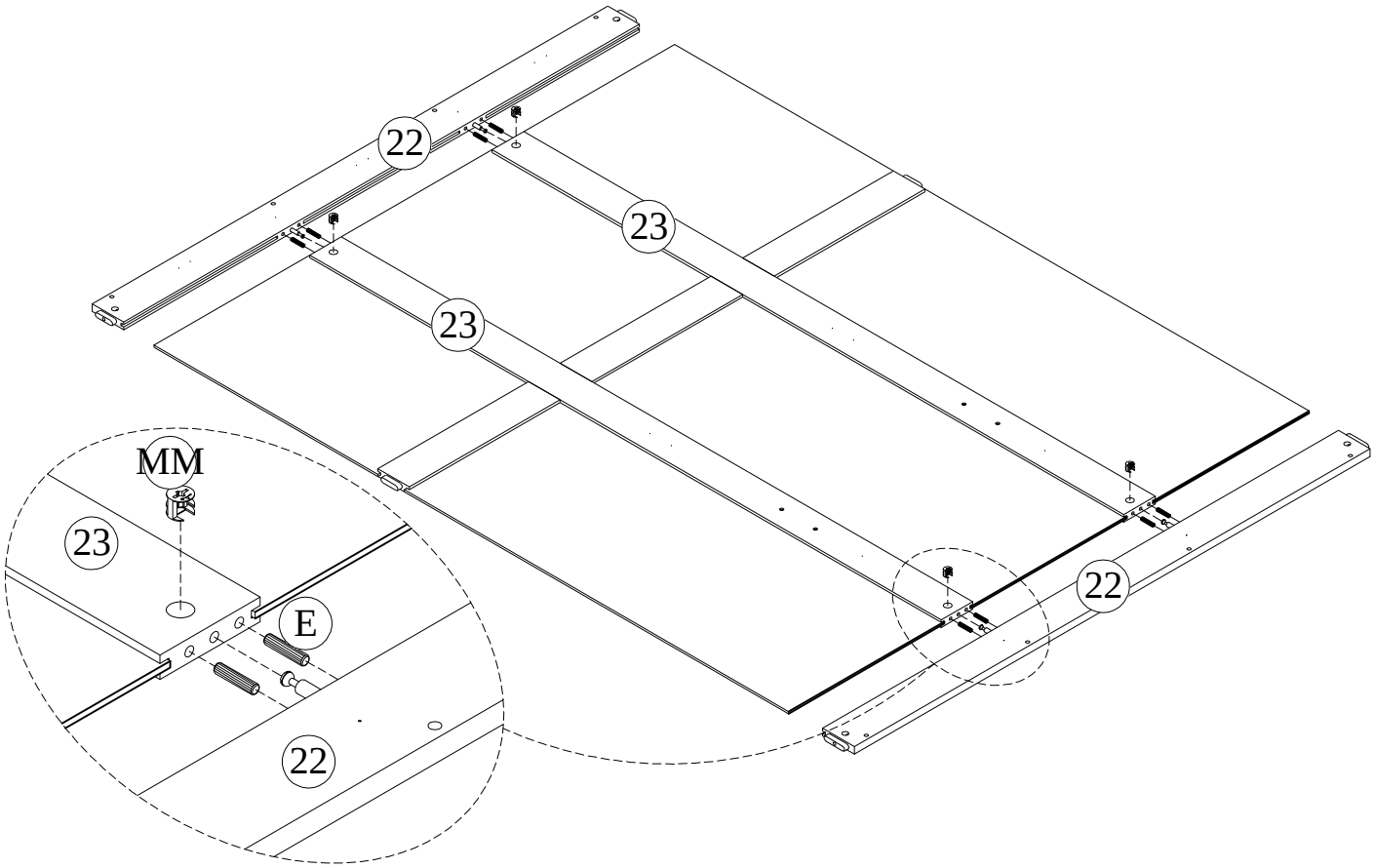
NN

4pcs



Installation video

STEP-ÉTAPE 22 :

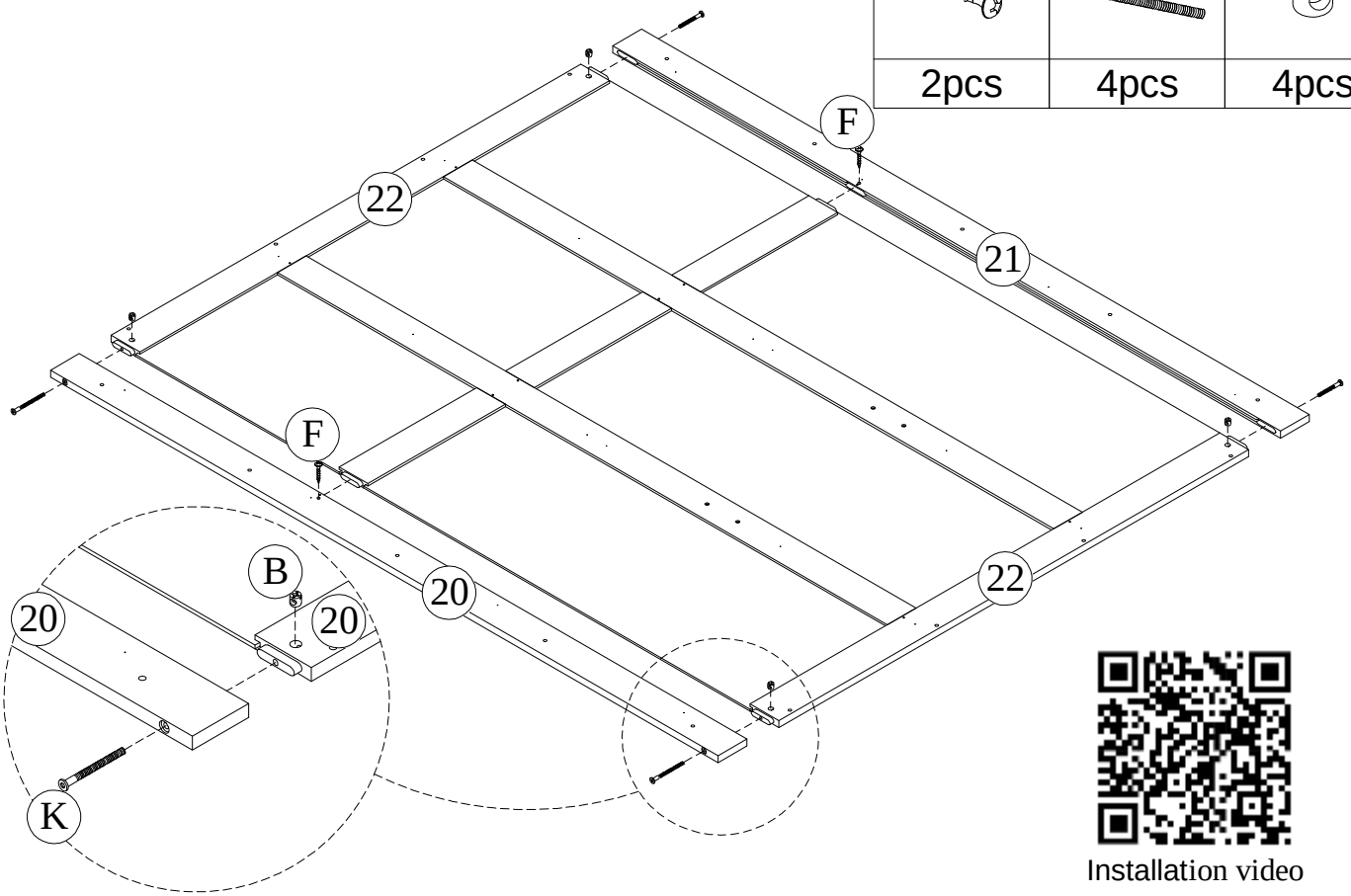
MM	E
	
4pcs	8pcs



Installation video

STEP-ÉTAPE 23 :

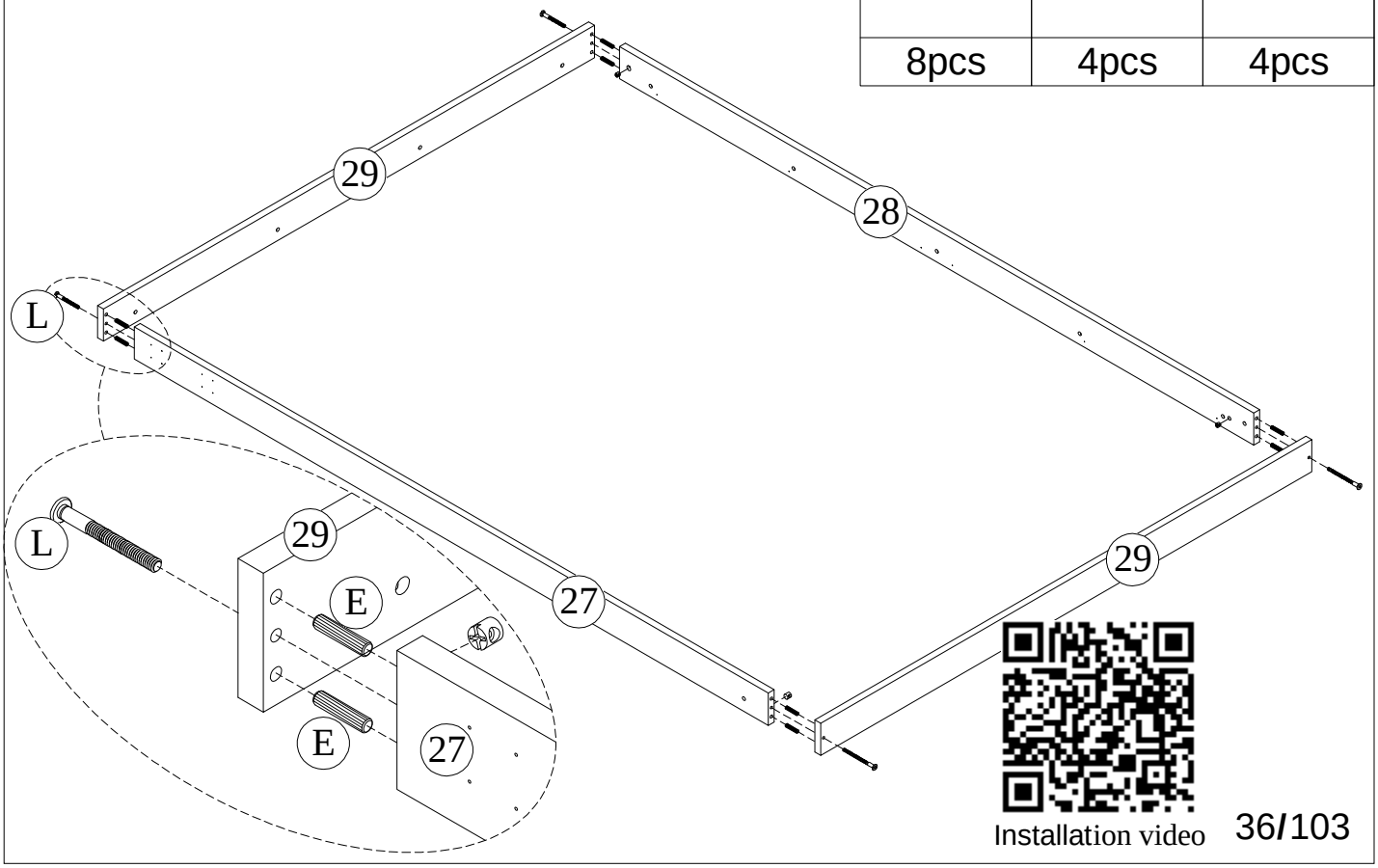
F	K	B
2pcs	4pcs	4pcs



Installation video

STEP-ÉTAPE 24 :

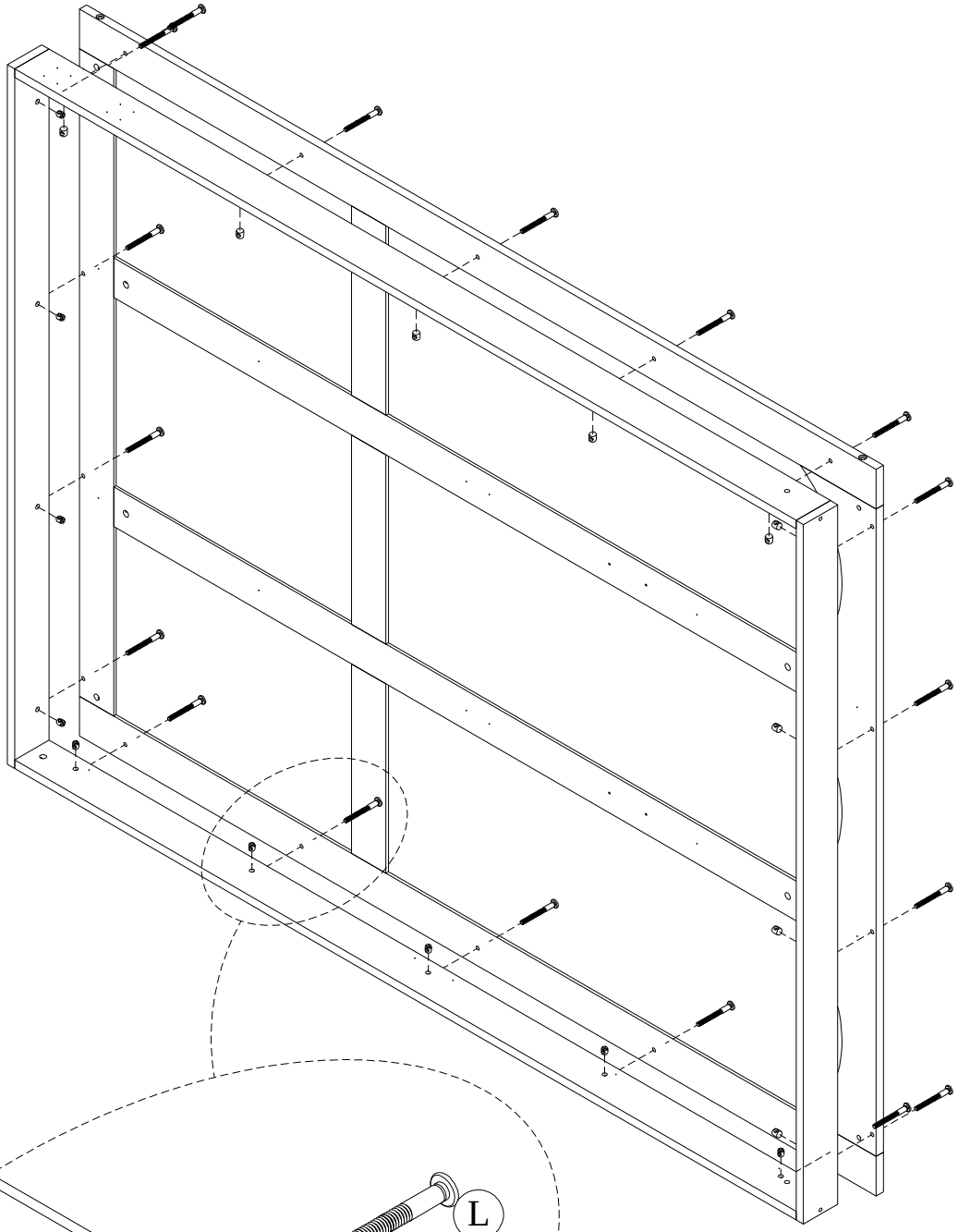
E	L	B
8pcs	4pcs	4pcs



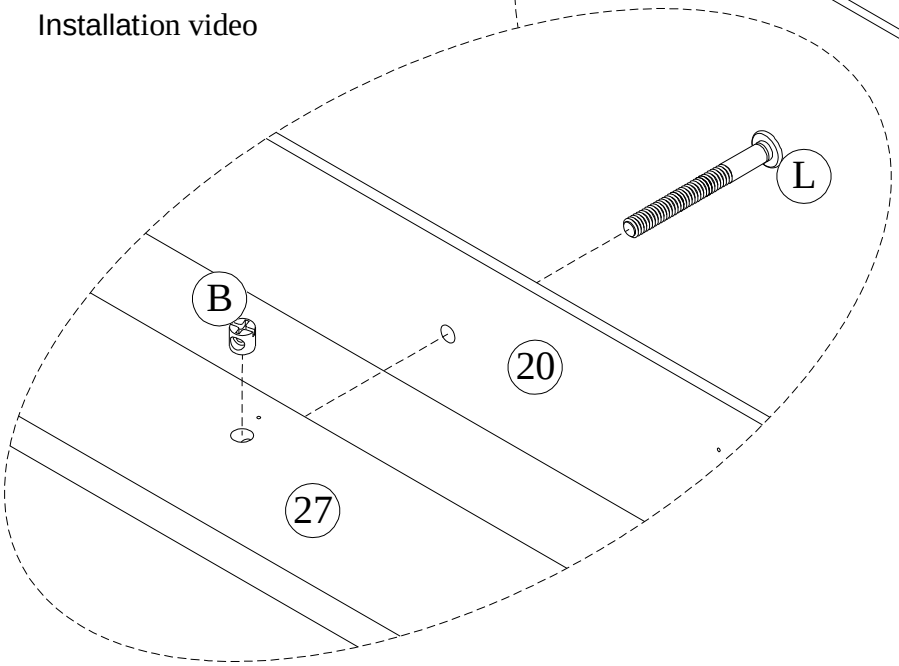
Installation video

STEP-ÉTAPE 25 :

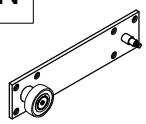
L	B
	
18pcs	18pcs

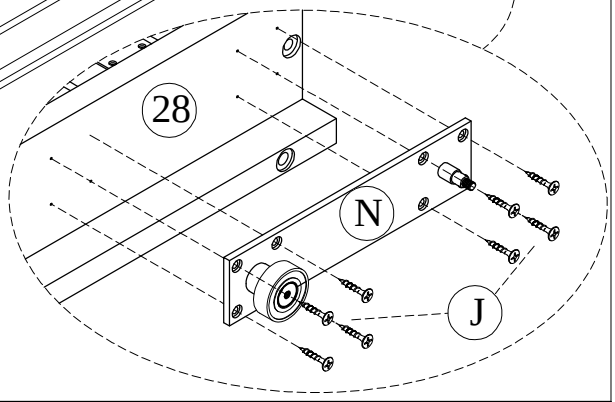


Installation video



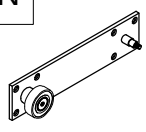
STEP-ÉTAPE 26 :

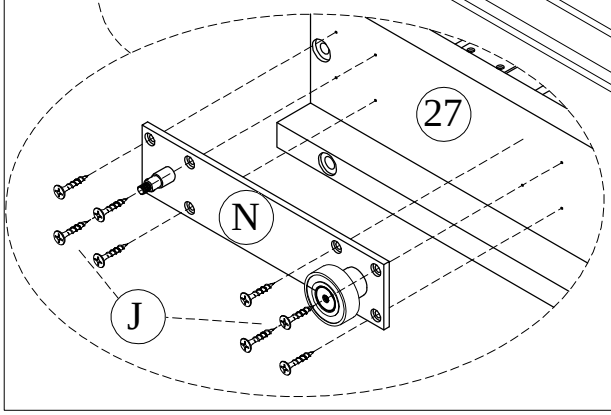
N	J
	
1pc	8pcs



Installation video

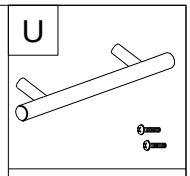
STEP-ÉTAPE 27 :

N	J
	
1pc	8pcs

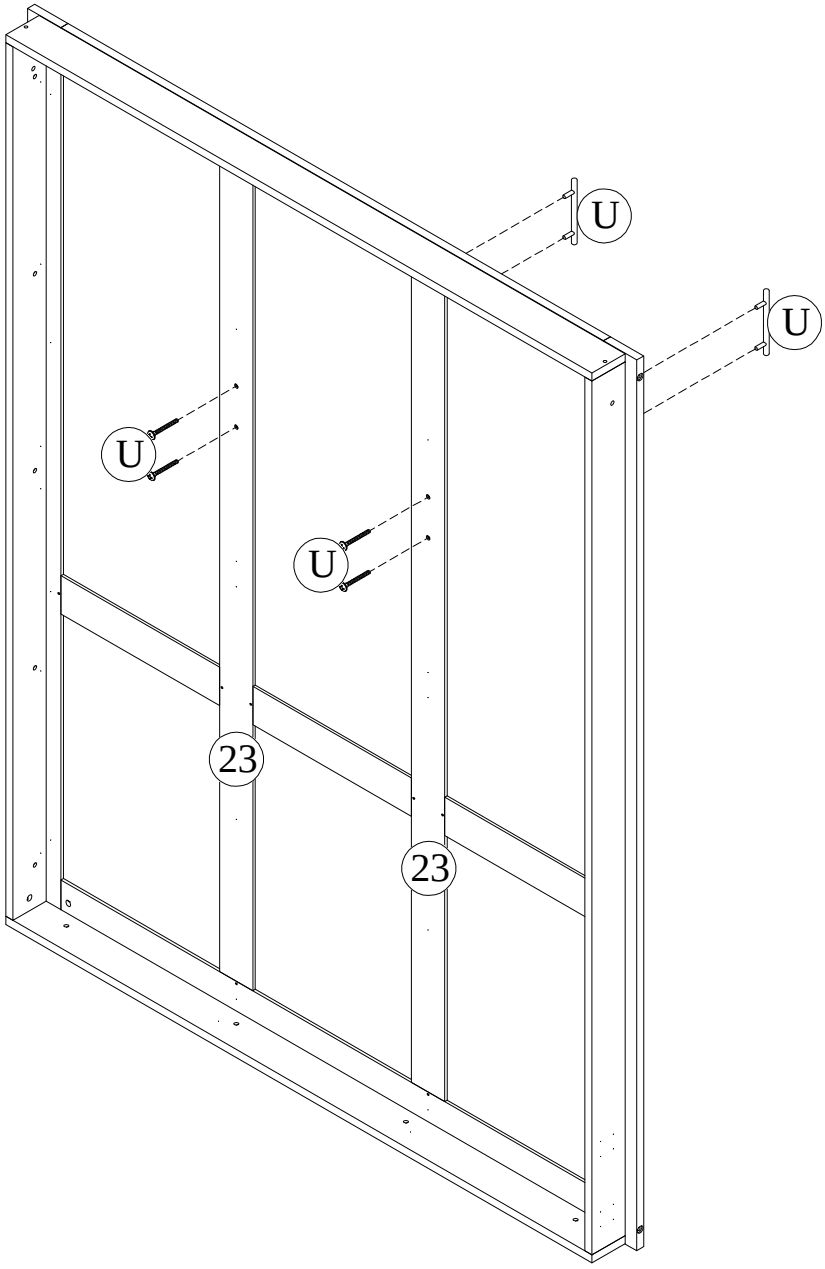


Installation video

STEP-ÉTAPE 28 :



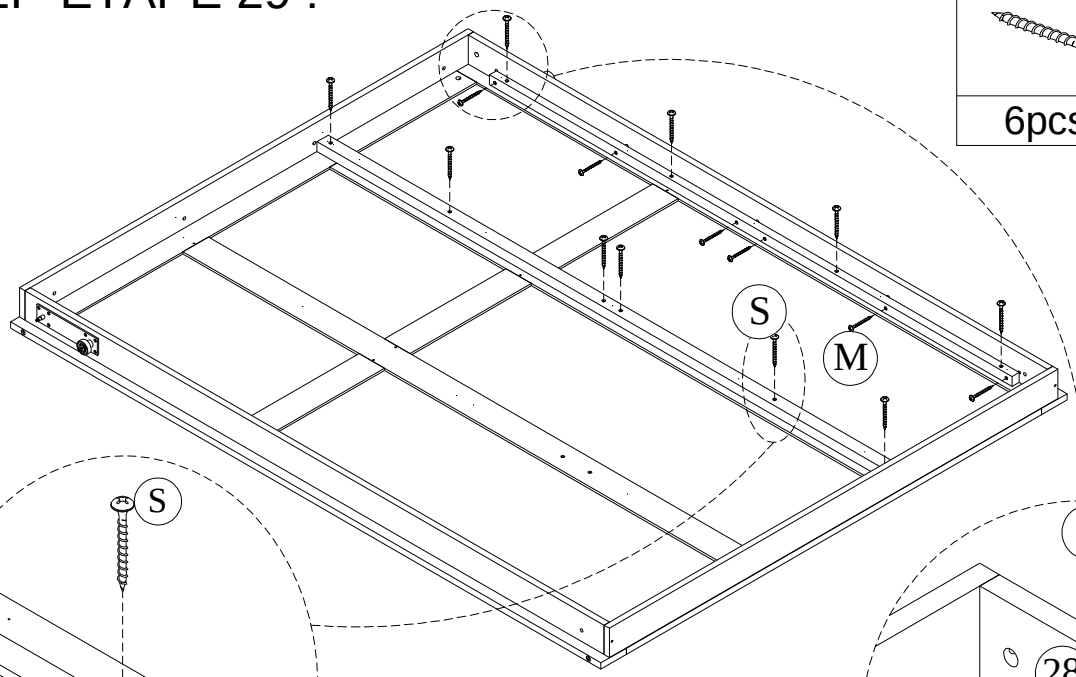
2pcs

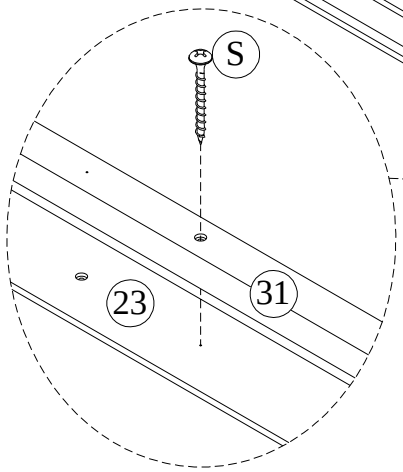


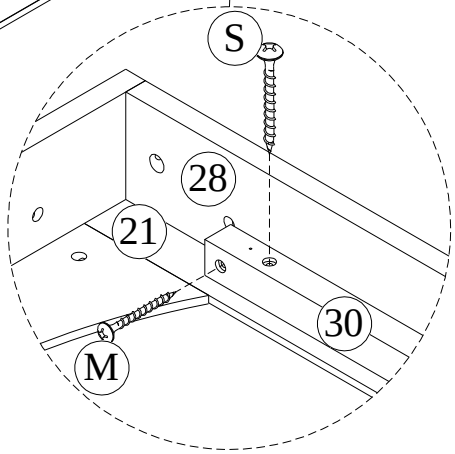
Installation video

STEP-ÉTAPE 29 :

M	S
6pcs	10pcs



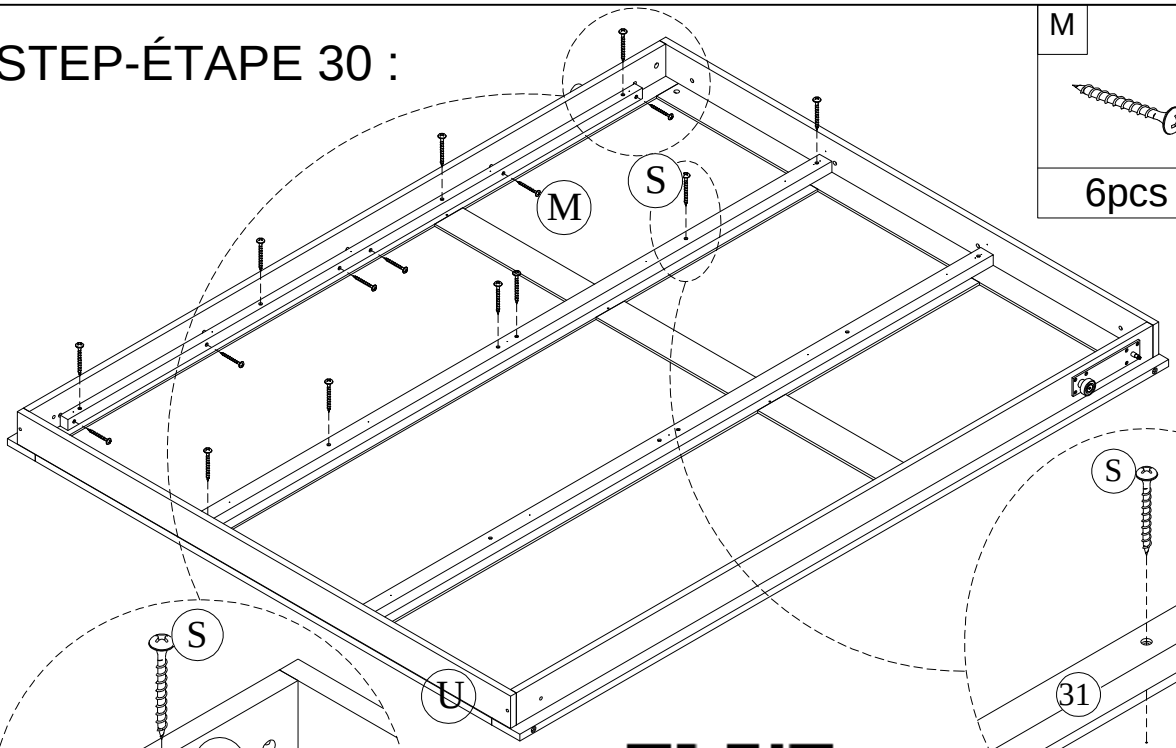


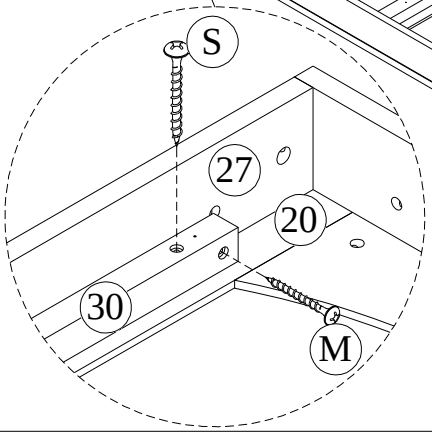


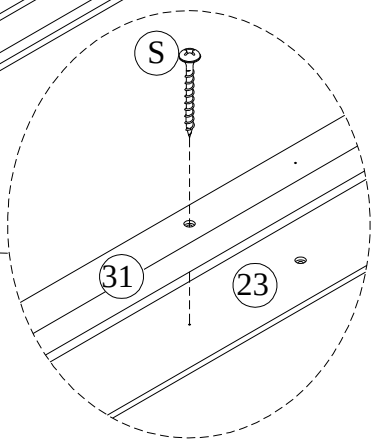
Installation video

STEP-ÉTAPE 30 :

M	S
6pcs	10pcs



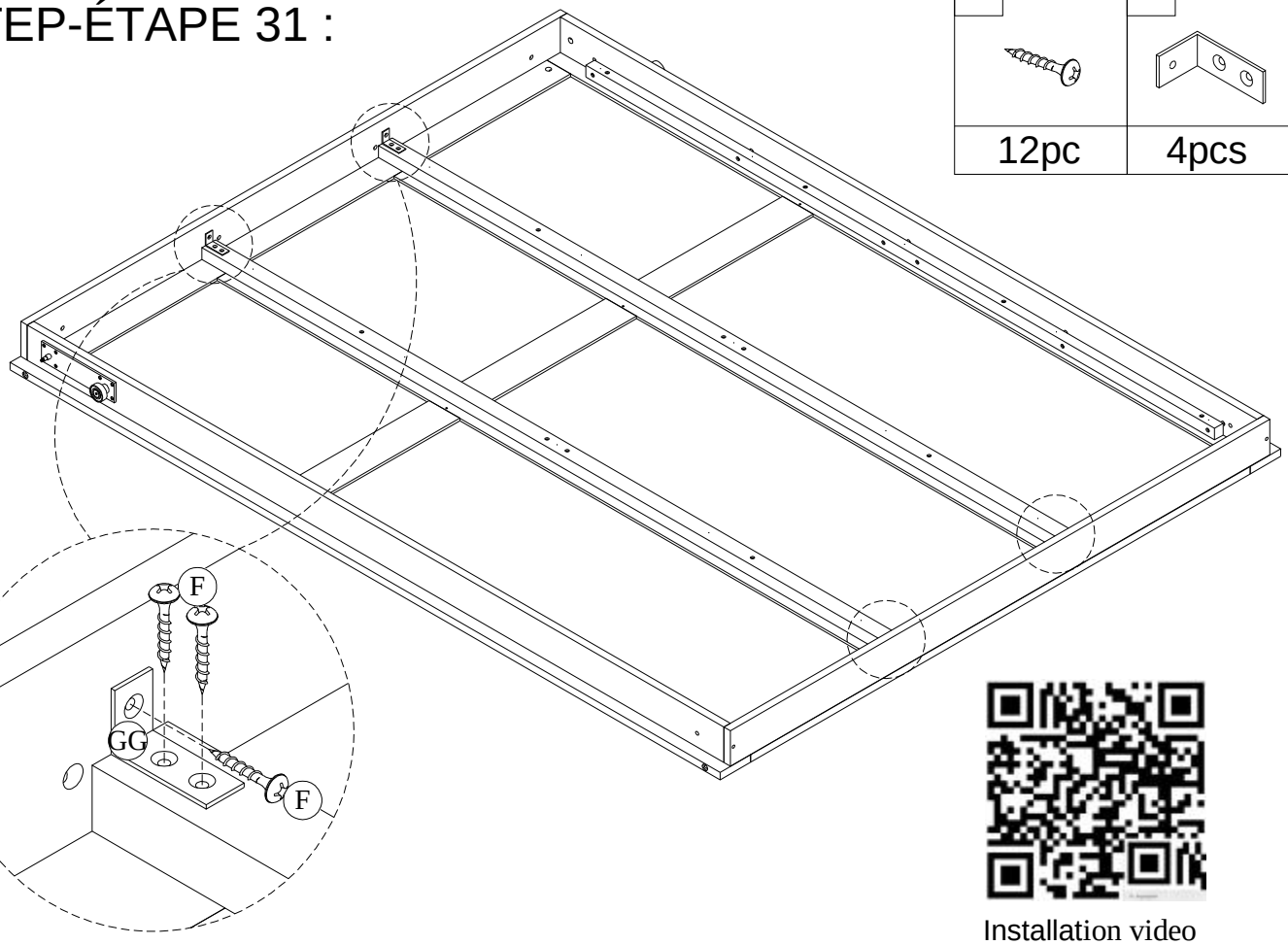




Installation video

STEP-ÉTAPE 31 :

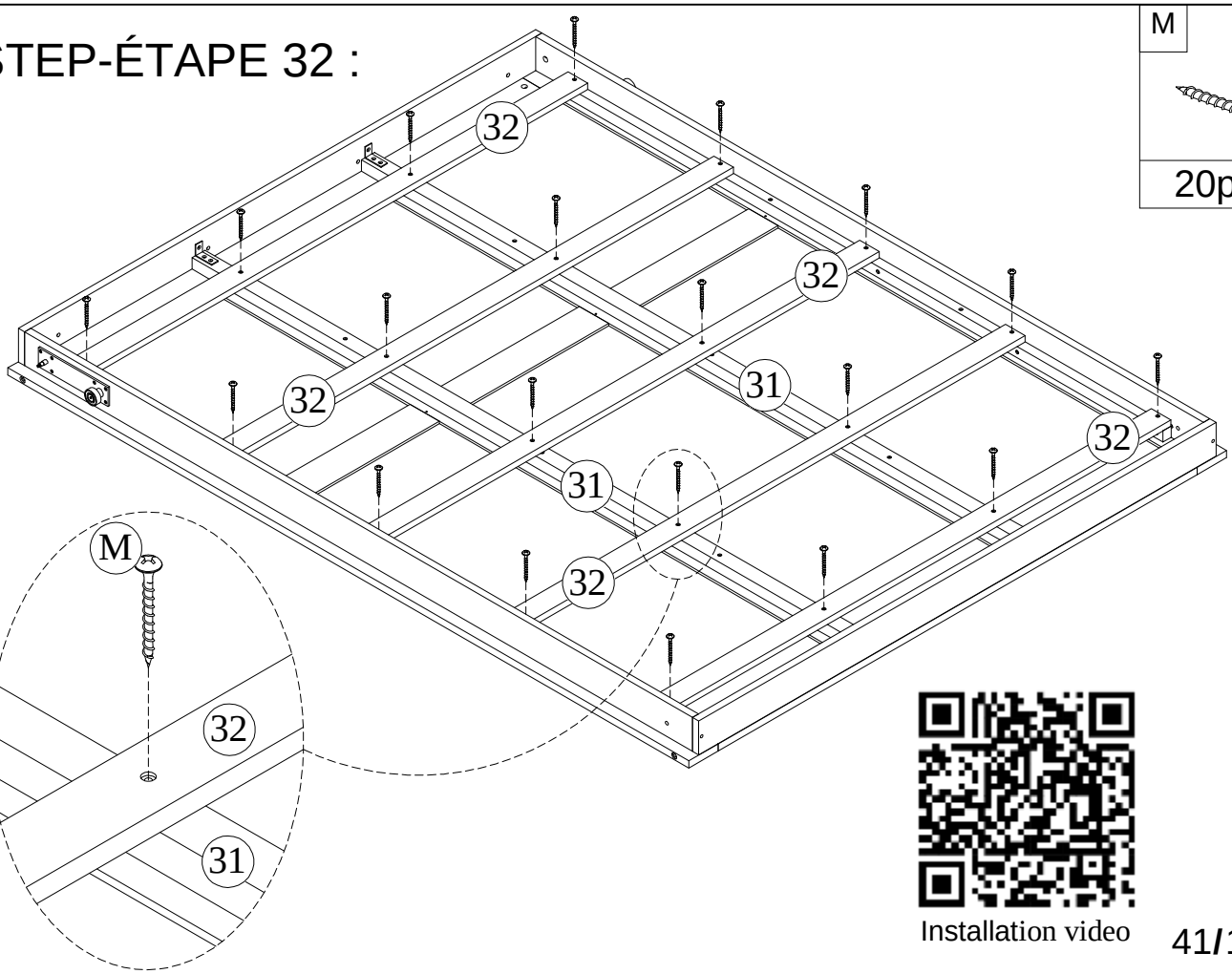
F	GG
12pc	4pcs



Installation video

STEP-ÉTAPE 32 :

M
20pcs



Installation video

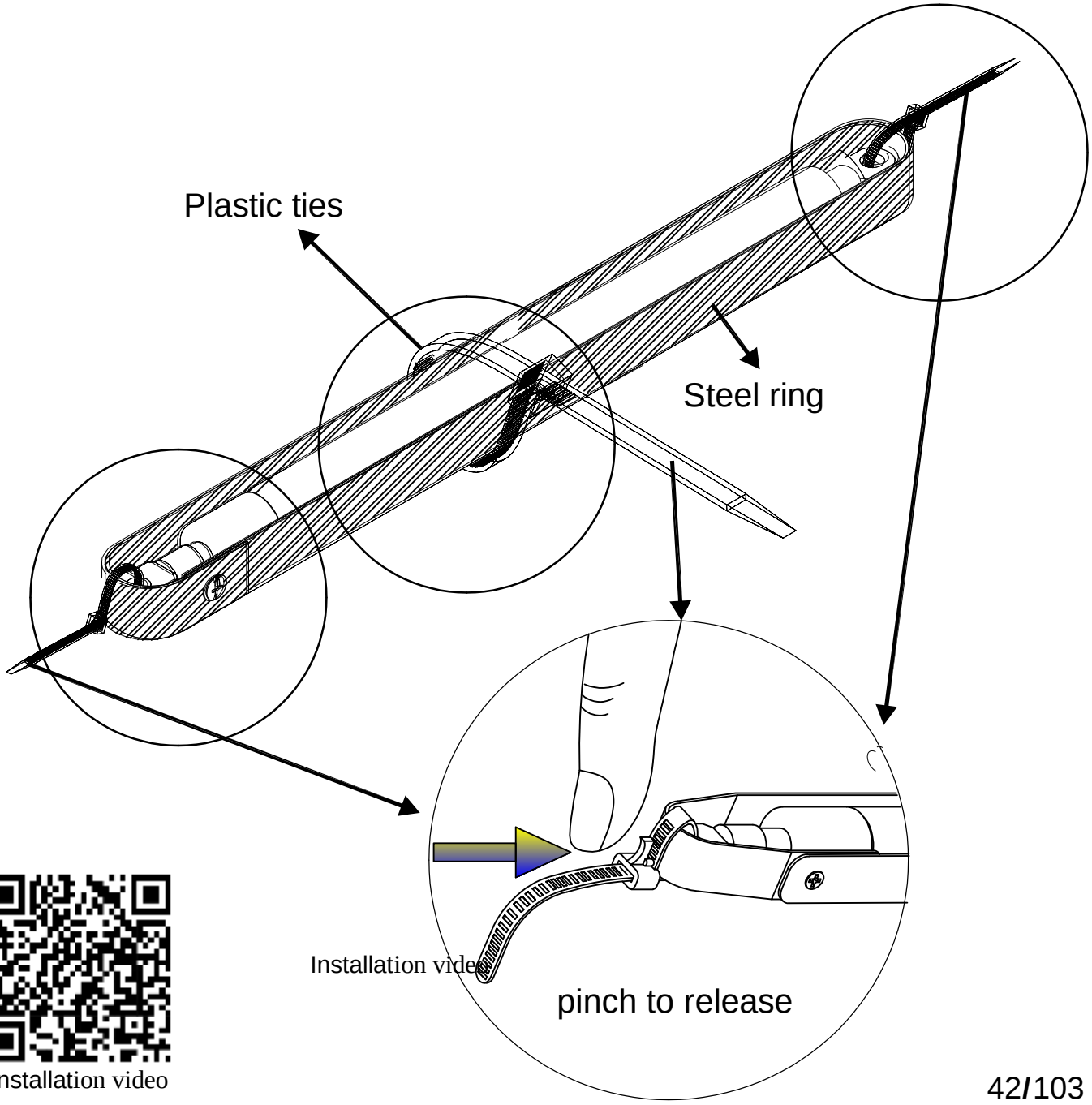
STEP-ÉTAPE 33 :

O



2pcs

The piston springs are currently in a compressed state. If the retaining steel ring is removed under no load, the piston spring may eject suddenly and rapidly at high speed, which may cause serious bodily injuries or damages to equipment. Do not remove the steel ring until instructed.



Installation video

Installation video

⚠ SAFETY FIRST: WALL ANCHORING IS NON-NEGOTIABLE

MURPHY BEDS MUST BE SECURELY ANCHORED TO STRUCTURAL MEMBERS. NEVER MOUNT SOLELY TO DRYWALL. IMPROPER INSTALLATION CAN CAUSE SERIOUS INJURY OR DEATH.

⃠ ABSOLUTELY FORBIDDEN HARDWARE



PLASTIC ANCHORS - WILL FAIL

A. WOOD STUD WALL

HOW TO IDENTIFY



KNOCK ON A HOLLOW WALL



STUD FINDER TOOL (MITS

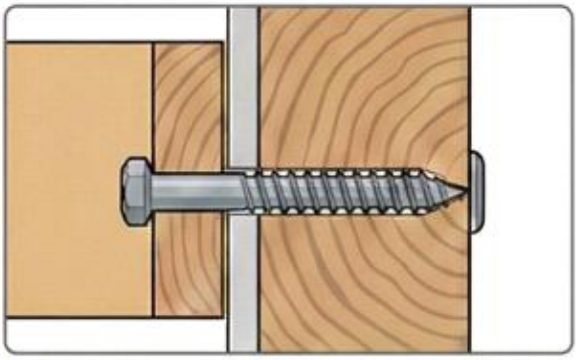


STUDS SPACED IS 16" STUD

REQUIRED HARDWARE



HEAVY-DUTY SCREWS (MIN. 5/32" DIA., 2.5" LONG)



MUST PENETRATE WOOD STUD CENTER AT LEAST 2.5"

B. MASONRY/CONCRETE WALL

HOW TO IDENTIFY



KNOCK ON A SOLID WALL

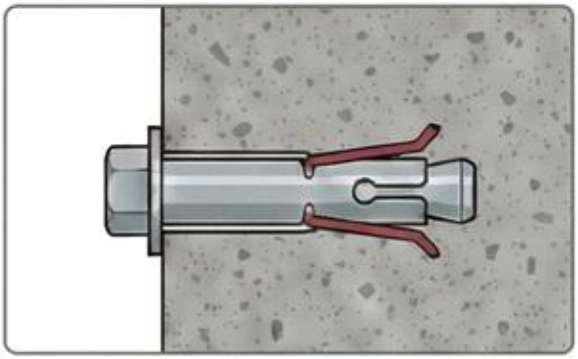


DRILL BIT CREATES GREY/RED DUST

REQUIRED HARDWARE



ALL-METAL EXPANSION BOLTS (MIN. 5/32" DIA., 2.5" LONG)

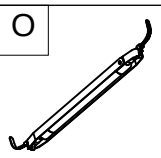


CLEAN HOLE OF DUST. DO NOT USE PLASTIC.

☑ FINAL SAFETY CHECKLIST

- ☑ VERIFY STUD CENTER BEFORE DRILLING
- ☑ ENSURE FLUSH WALL FIT (ADJUST BASEBOARD)
- ☑ PERFORM PULL TEST BEFORE MATTRESS LOAD
- ☑ AVOID HIDDEN WIRES/PIPES BEFORE DRILLING
- ☑ REGULARLY INSPECT AND MAINTAIN WALL ANCHORS
- ☑ CONSULT A PROFESSIONAL FOR WALL ASSESSMENT AND OPTIMAL HARDWARE; CUSTOMER ASSUMES ALL INSTALLATION LIABILITY

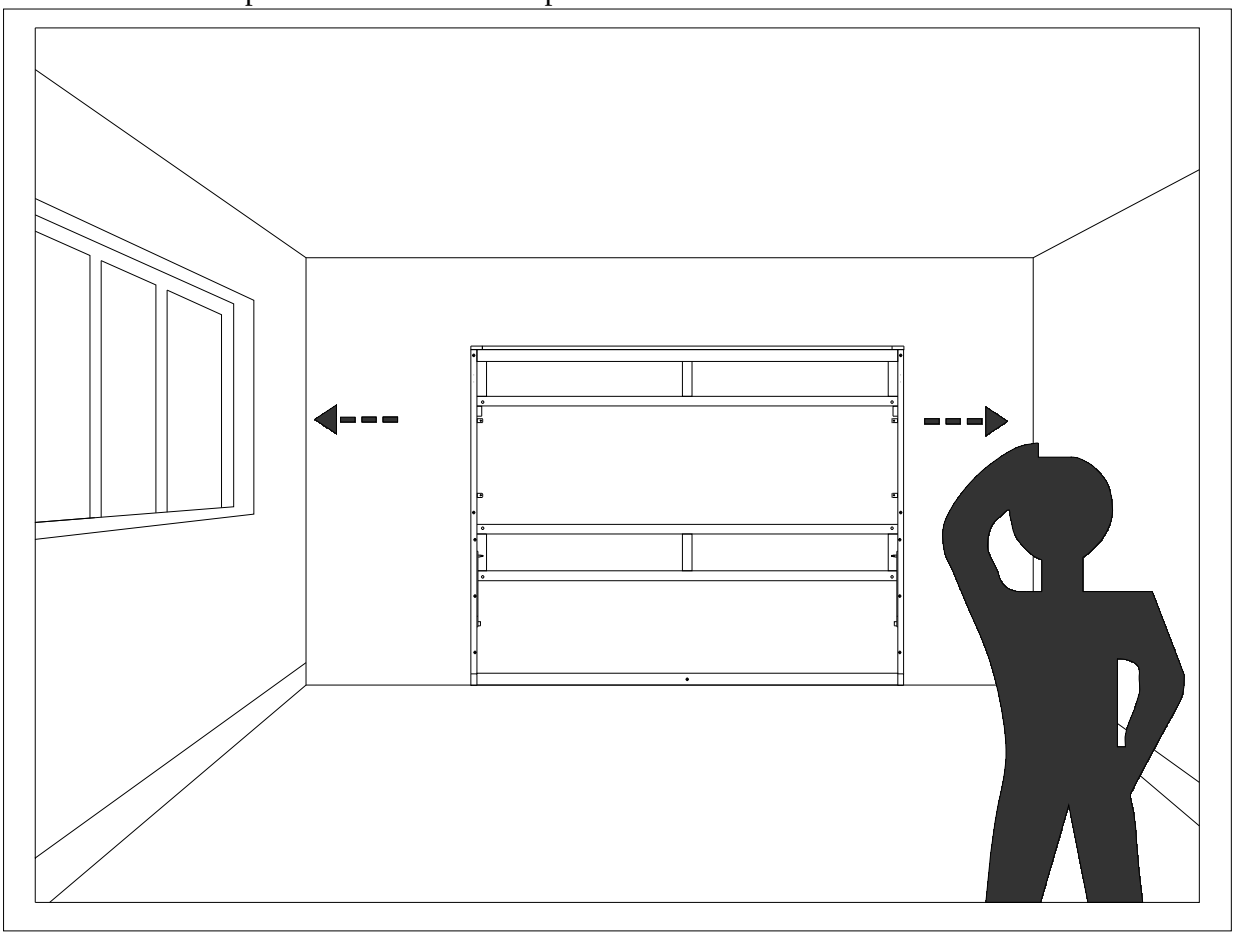
STEP-ÉTAPE 34 :

O	R	CC
		
2pcs	2pcs	1pc

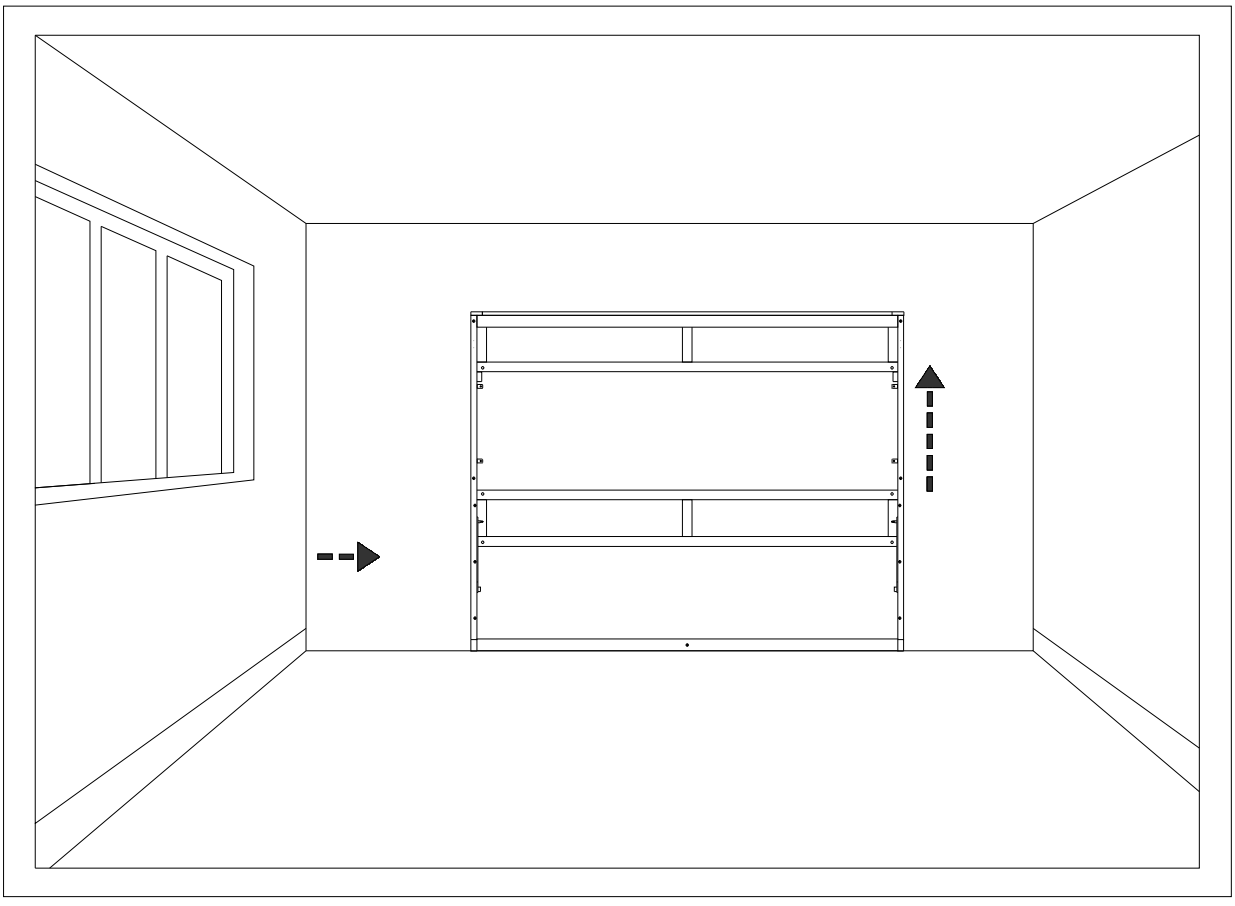
The piston springs are currently in a compressed state. If the retaining steel ring is removed under no load, the piston spring may eject suddenly and rapidly at high speed, which may cause serious bodily injuries or damages to equipment. Do not remove the steel ring until instructed.

Installation video

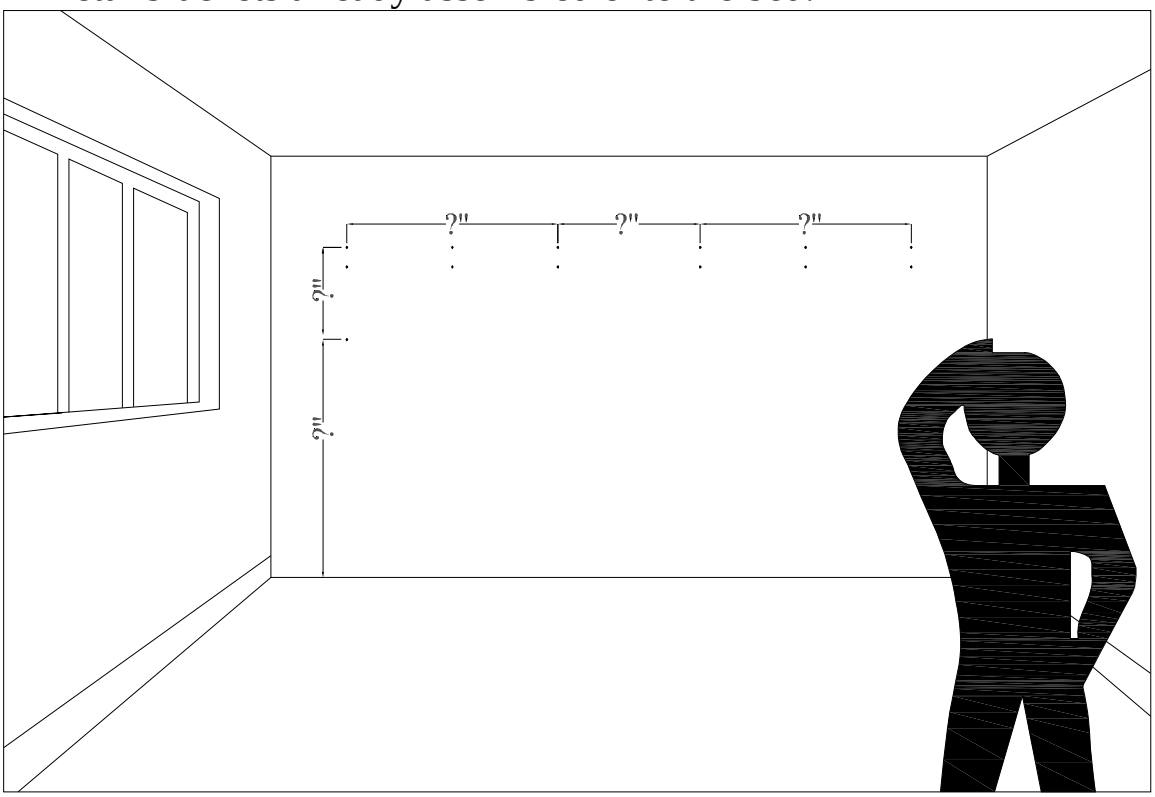
1- Determine the position of the bed in the room.
1- Déterminer l’emplacement du lit dans la pièce.



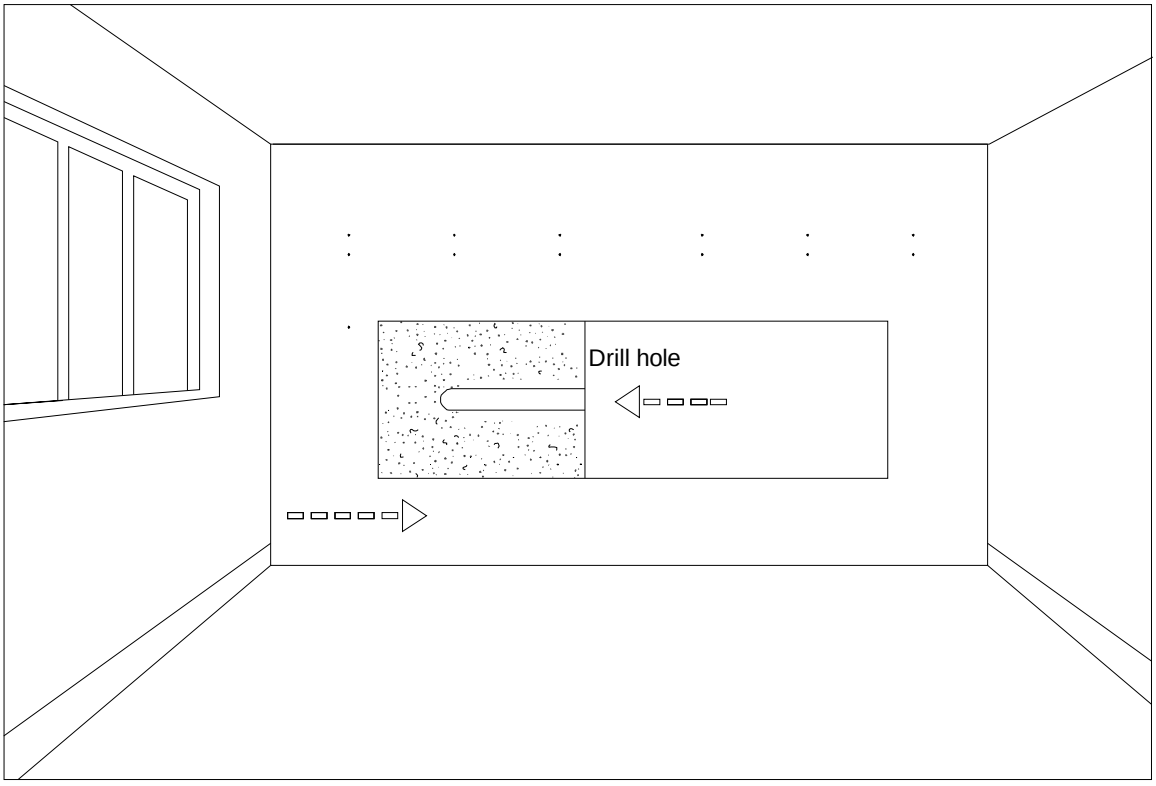
2- Put the bed back in its place. Please keep it vertical and horizontal.
2- Remettez le lit à sa place. Veuillez le garder bien vertical et horizontal.



3- Mark the drilling points according to the actual product and the metal brackets already assembled onto the bed.



4- Drill holes at the marked points,
the holes must be sized to fit the metal anchors.

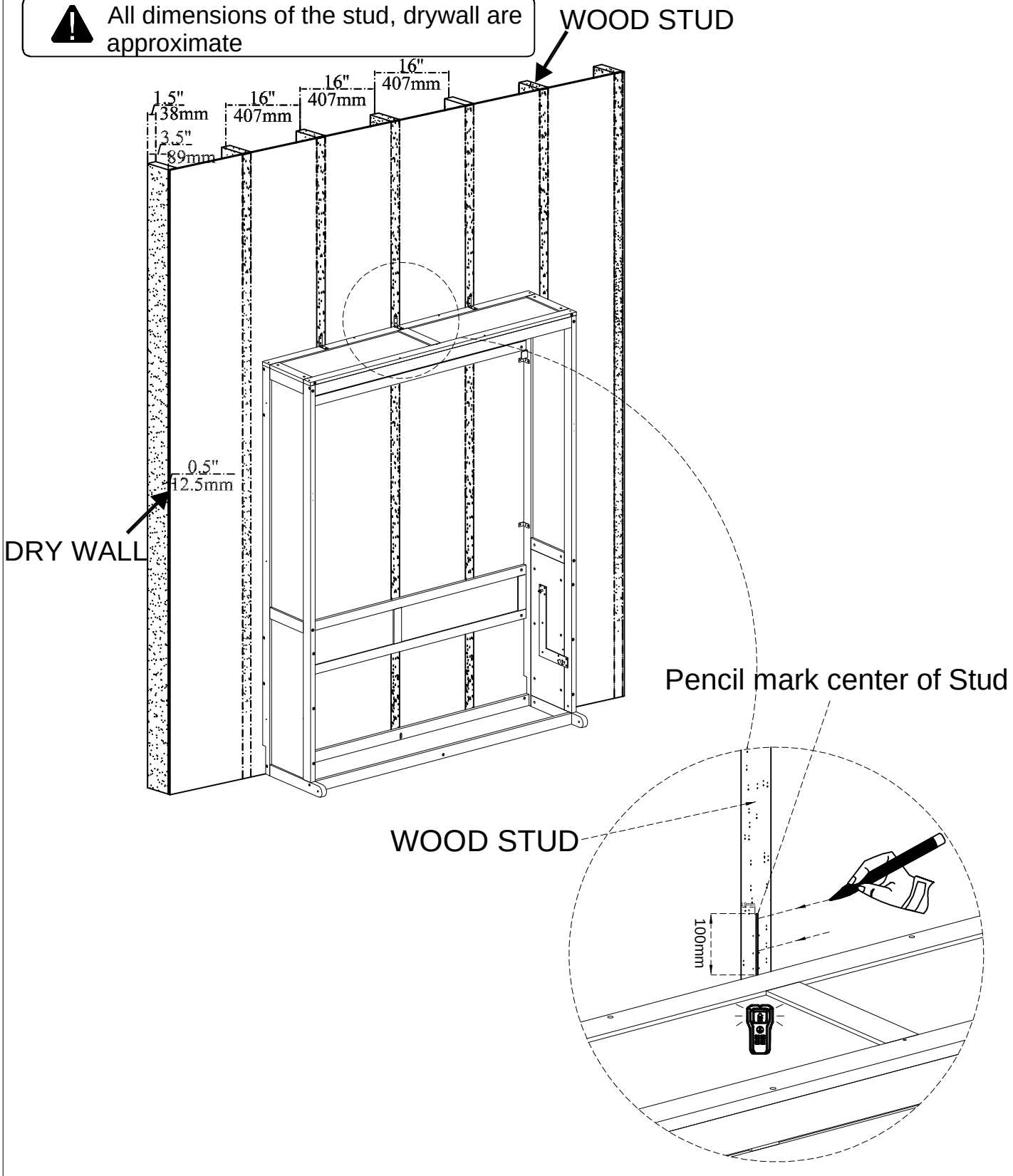


OPTION 1 : WOOD STUD WALLS

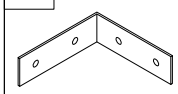
		
PENCIL (NOT PROVIDED)	STUD FINDER TOOL (NOT PROVIDED)	SCREWDRIVER (NOT PROVIDED)

⚠ Use Stud Finder Tool to found the Stud's center line behind the Dry Wall

⚠ All dimensions of the stud, drywall are approximate

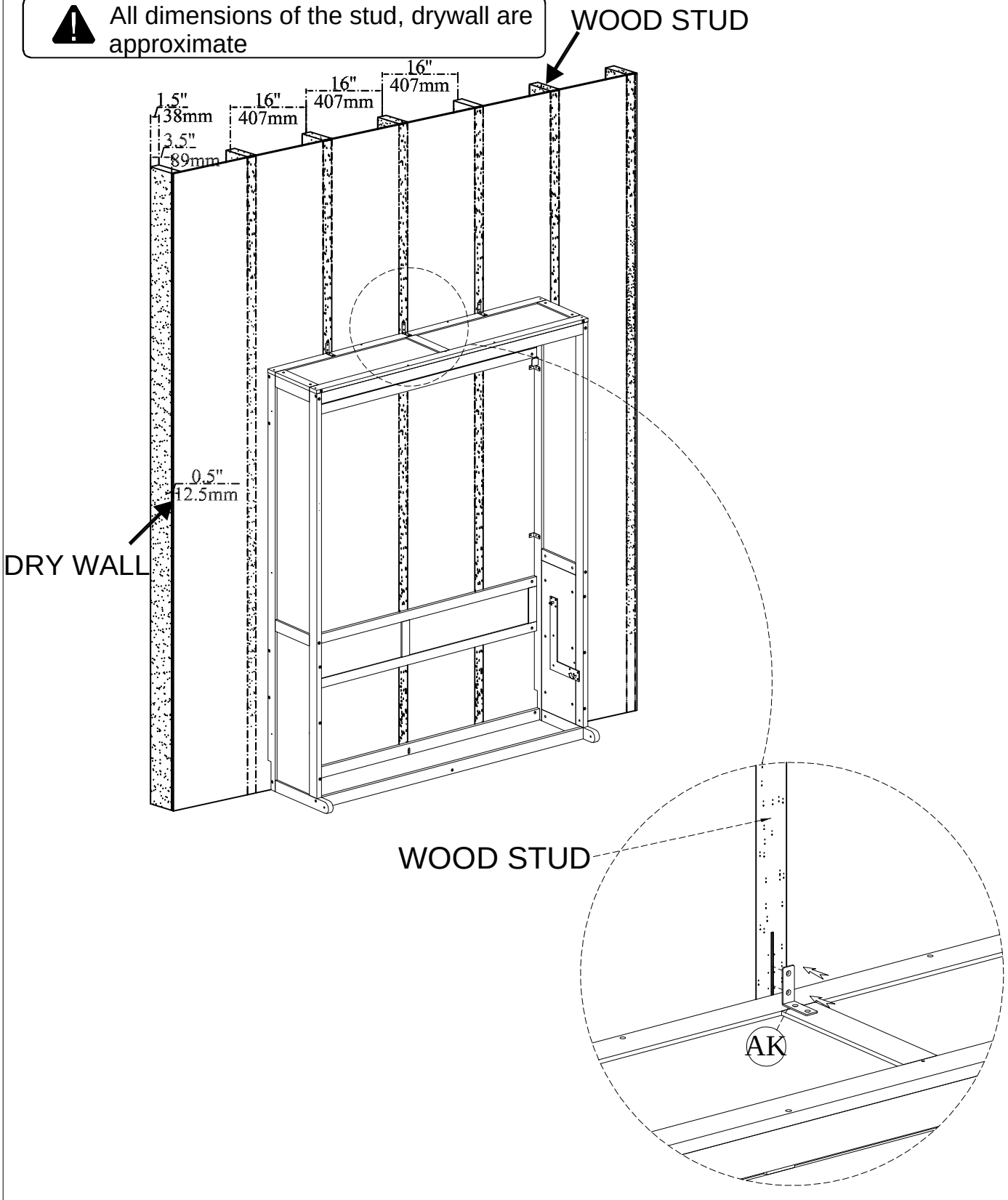


STEP-ÉTAPE 35 :

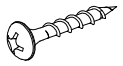
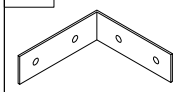
		AK 
SCREWDRIVER (NOT PROVIDED)	PENCIL (NOT PROVIDED)	3pcs

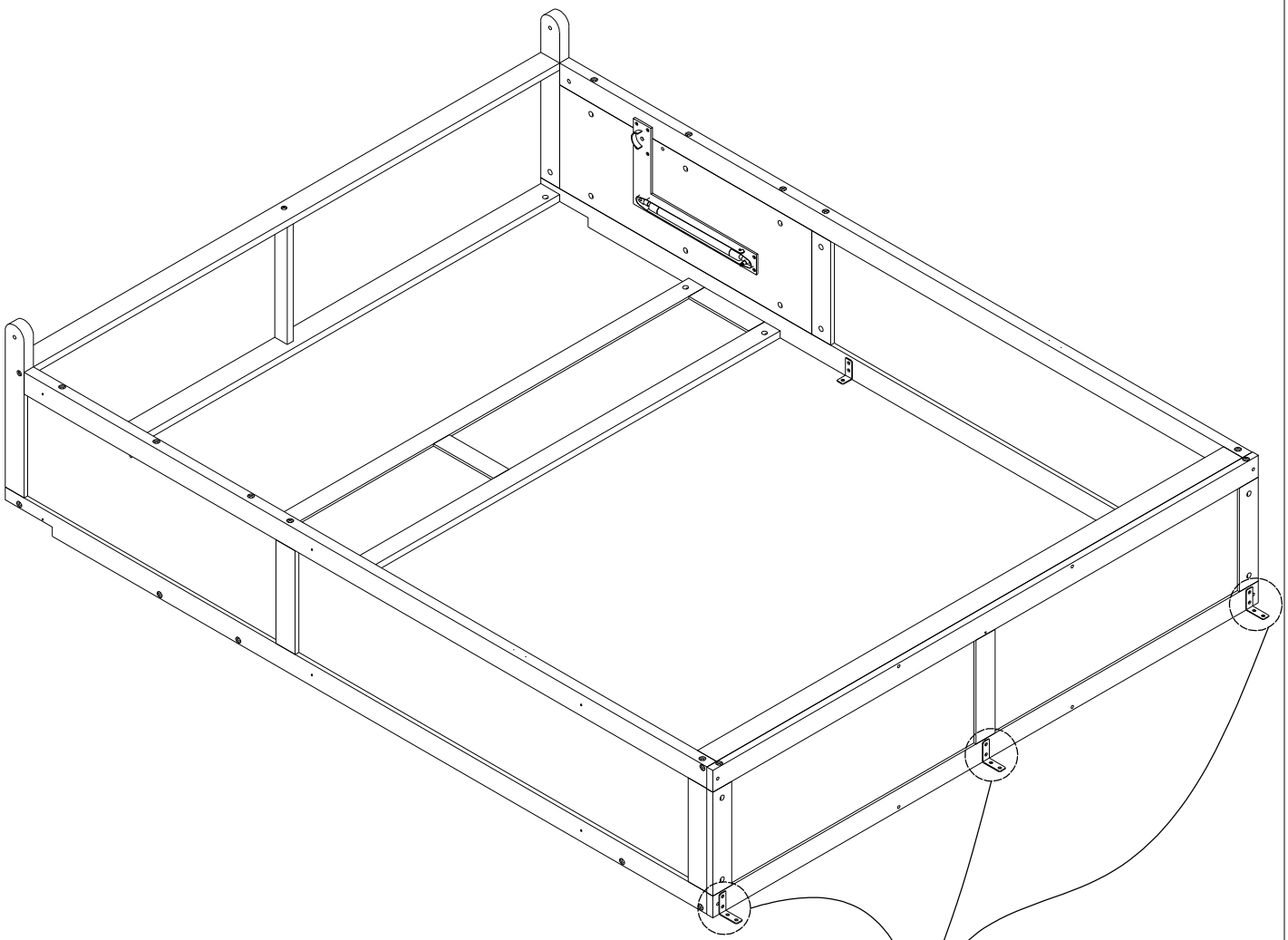
⚠ Use Stud Finder Tool to found the Stud's center line behind the Dry Wall

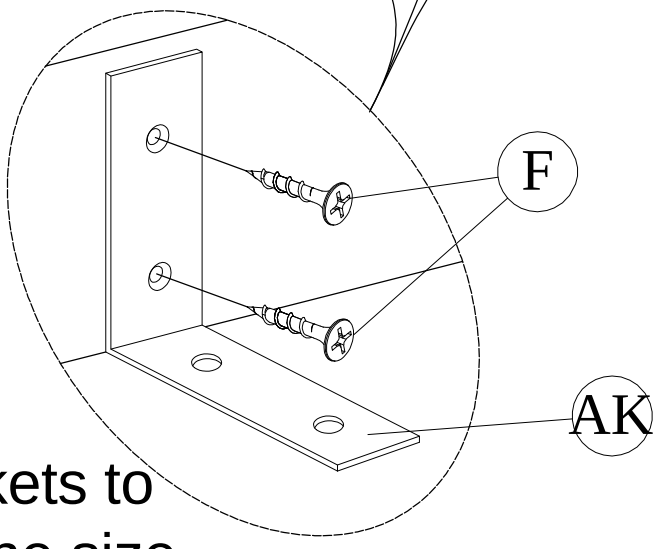
⚠ All dimensions of the stud, drywall are approximate



STEP-ÉTAPE 36 :

F	AK
	
6pcs	3pcs





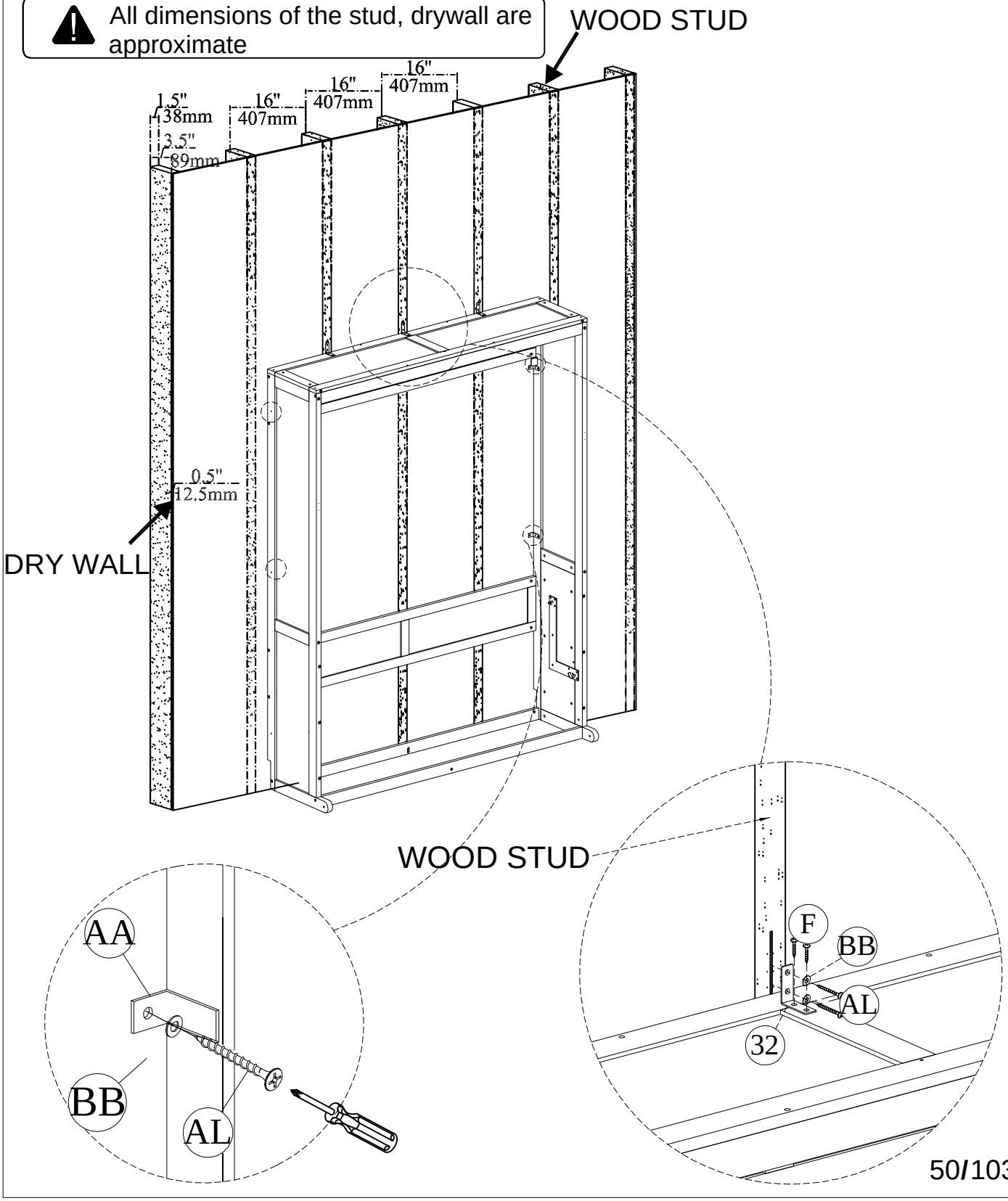
Attach the metal brackets to the bed according to the size of the drilled holes in the wall.

STEP-ÉTAPE 37 :

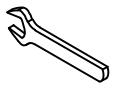
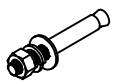
		F	BB	AL
SCREWDRIVER (NOT PROVIDED)	PENCIL (NOT PROVIDED)	6pcs	10pcs	10pcs

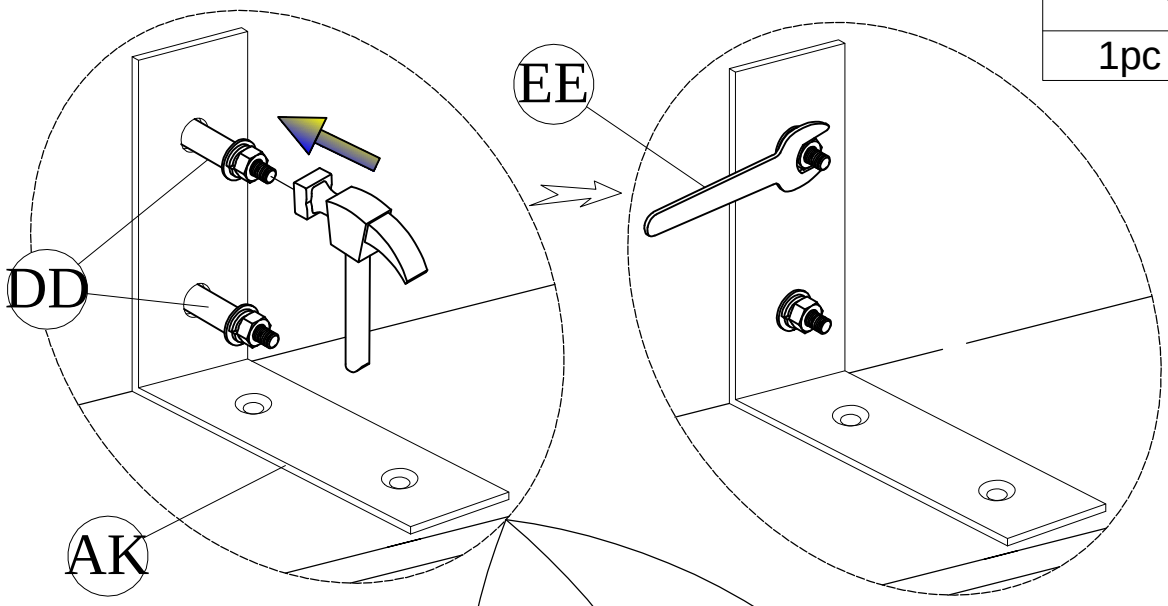
⚠ Use Stud Finder Tool to found the Stud's center line behind the Dry Wall

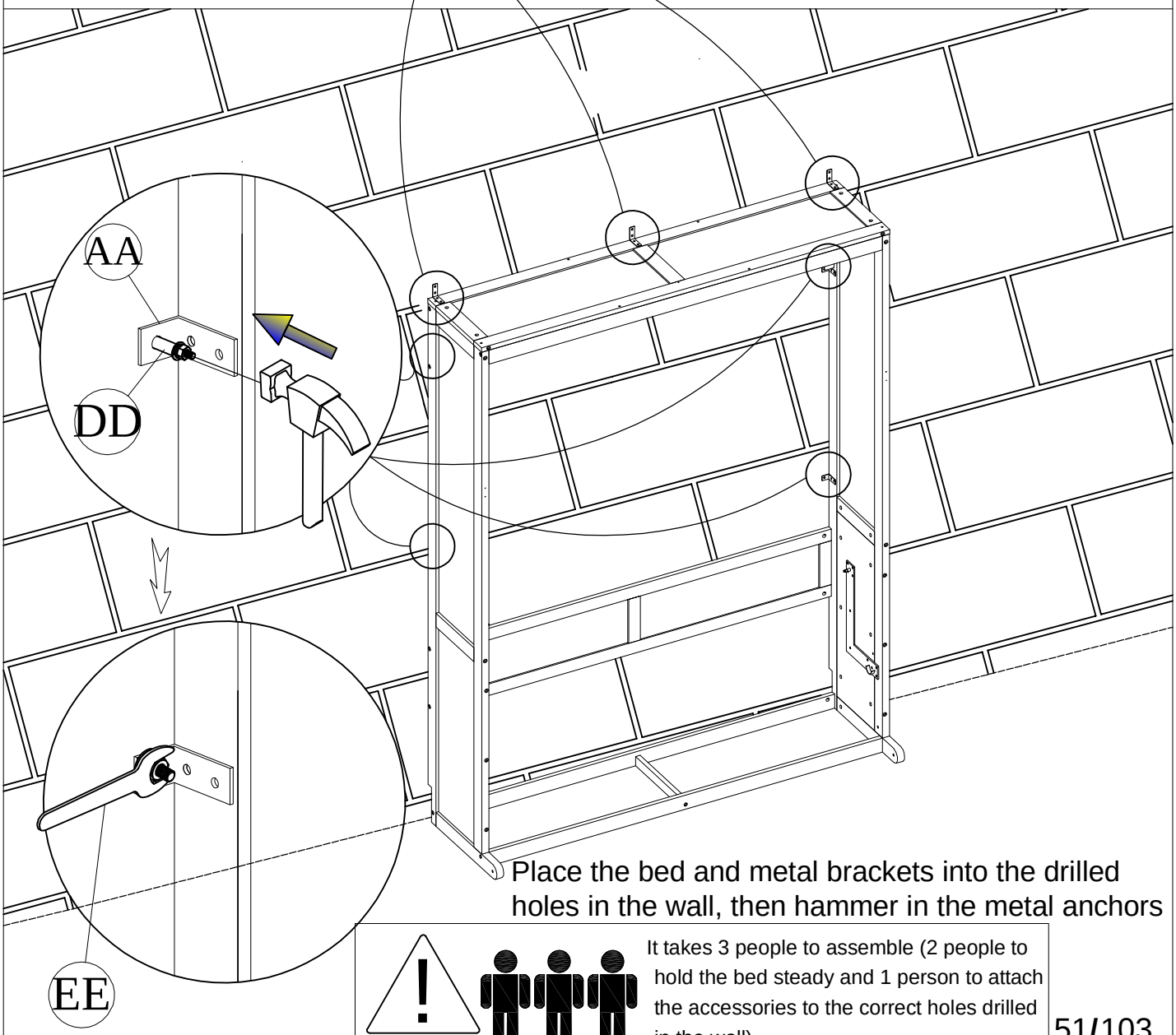
⚠ All dimensions of the stud, drywall are approximate



STEP-ÉTAPE 38 :
OPTION 2 : BRICK WALL

EE	DD
	
1pc	10pcs

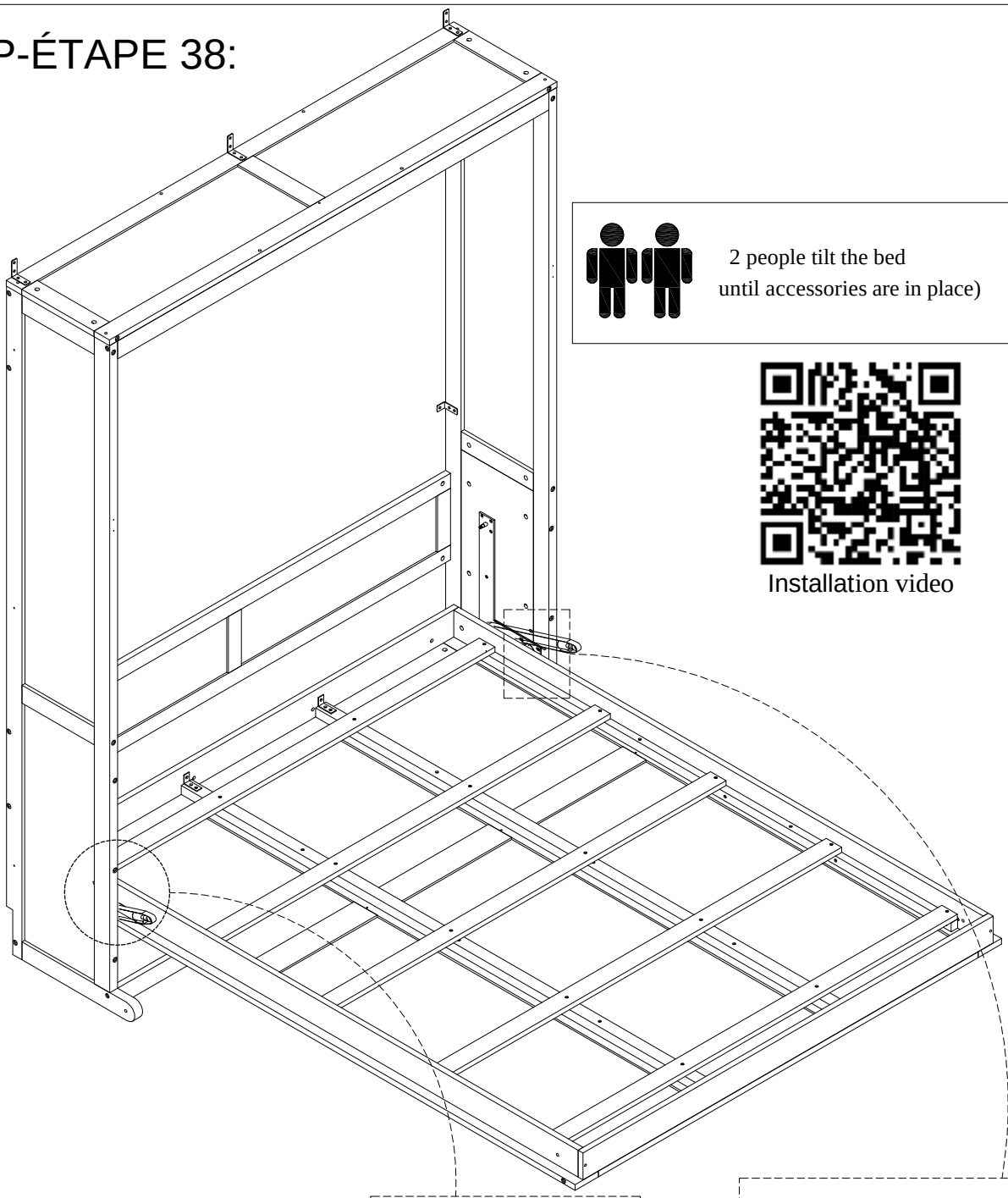




Place the bed and metal brackets into the drilled holes in the wall, then hammer in the metal anchors

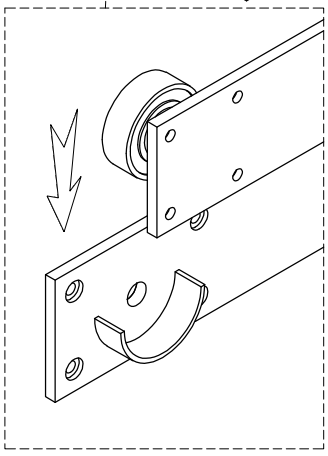
It takes 3 people to assemble (2 people to hold the bed steady and 1 person to attach the accessories to the correct holes drilled in the wall).

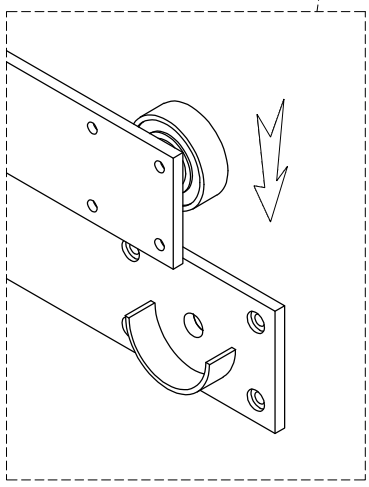
STEP-ÉTAPE 38:



2 people tilt the bed
until accessories are in place)

Installation video





STEP-ÉTAPE 39:

V



2pcs

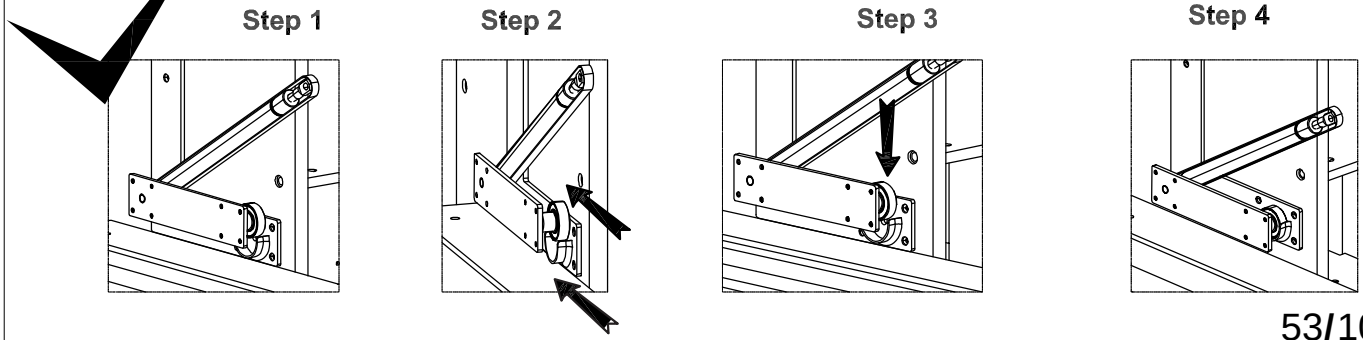
The piston springs are currently in a compressed state. If the retaining steel ring is removed under no load, the piston spring may eject suddenly and rapidly at high speed, which may cause serious bodily injuries or damages to equipment. Do not remove the steel ring until instructed.

Repeat this installation step for both the left and right sides.



2 people tilt the bed
until accessories are in place)

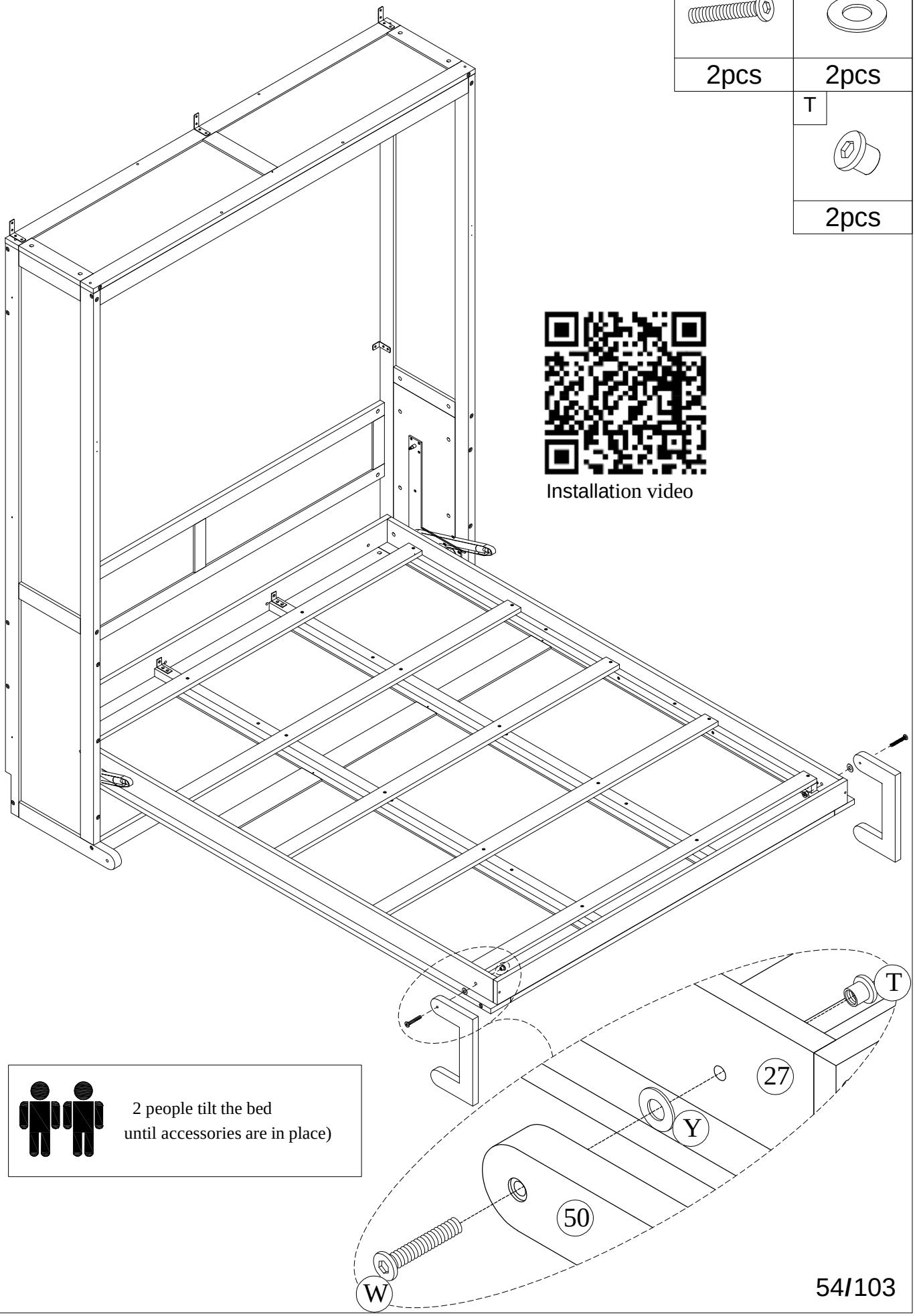
Installation video



STEP-ÉTAPE 40 :

W	Y	T
2pcs	2pcs	2pcs

Installation video

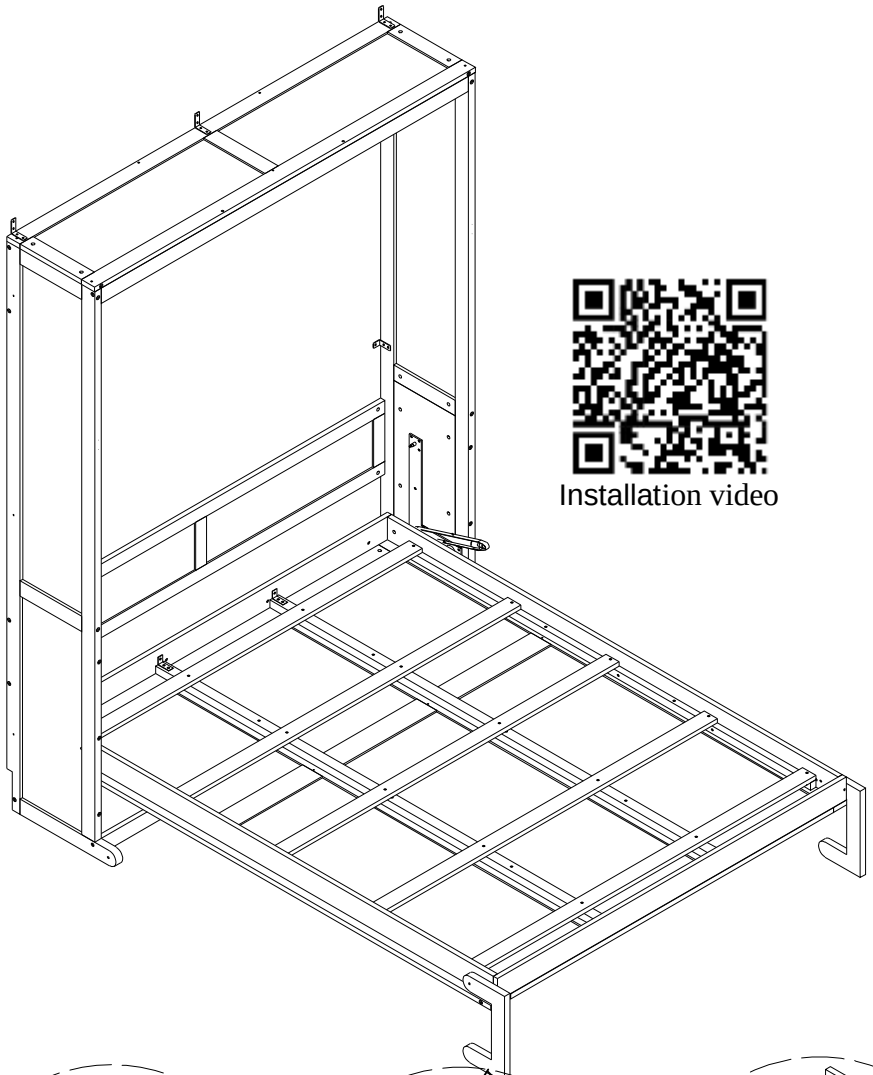


2 people tilt the bed
until accessories are in place)

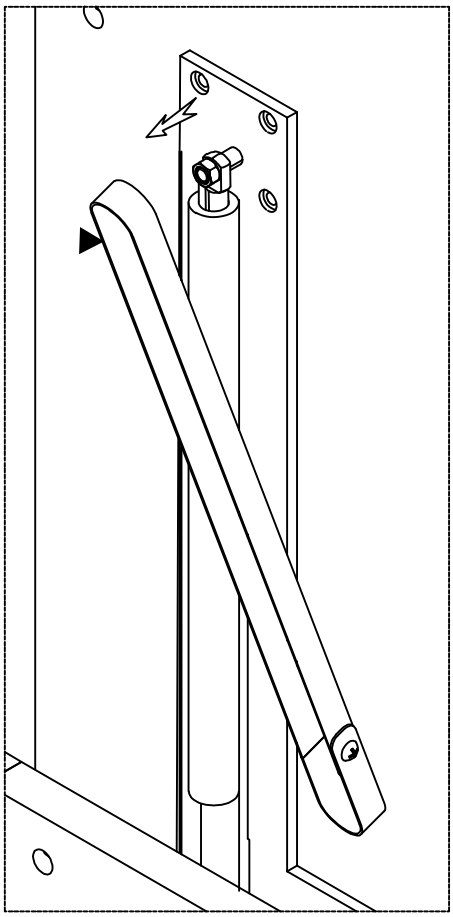
STEP-ÉTAPE 41 :

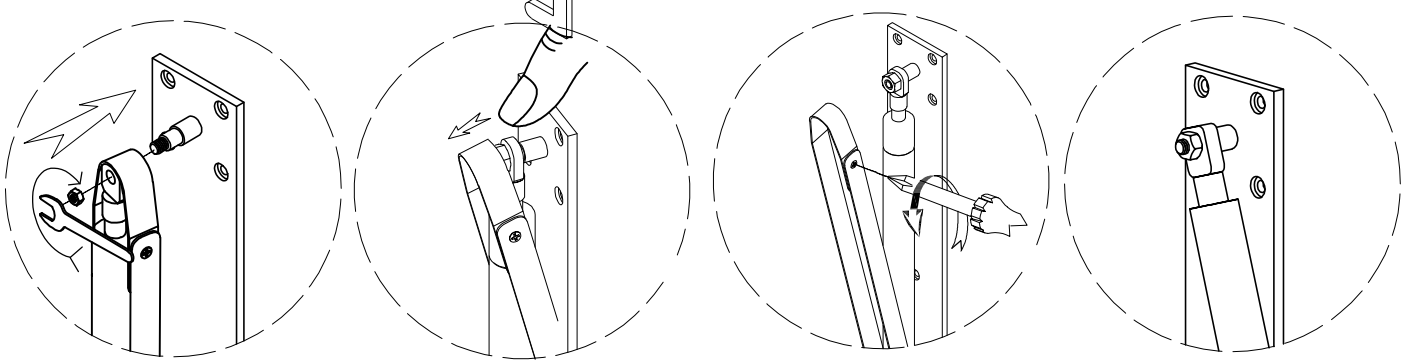
CC	R
	
1pc	2pcs

After both ends of the piston spring are securely installed on the bolts, gently press down on the bed panel to compress the piston spring to its shortest length. This releases the tension on the steel ring, ensuring it can be easily removed.



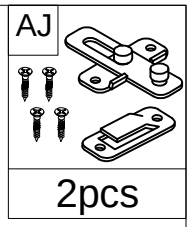
Installation video



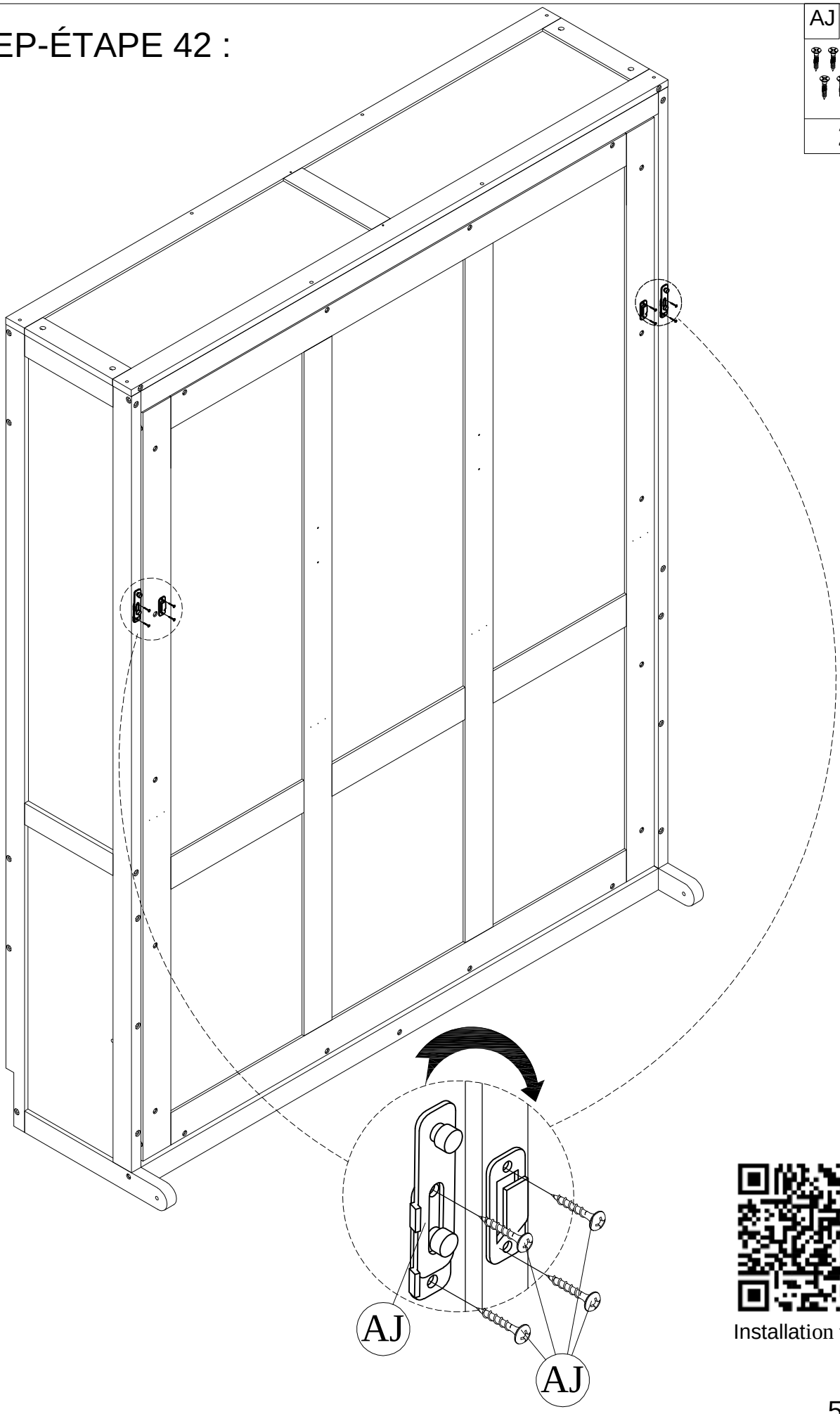


WARNING: Keep head and body clear of the piston spring area when removing the steel ring. Do not position yourself directly above the part.

STEP-ÉTAPE 42 :



2pcs



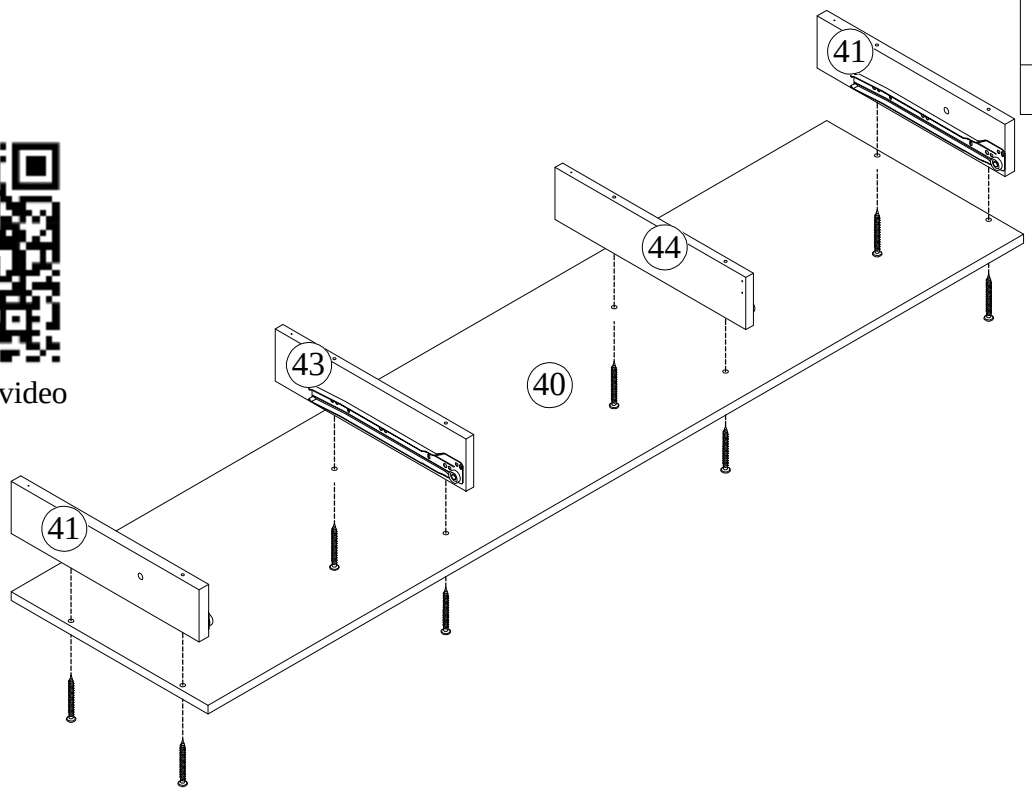
Installation video

STEP-ÉTAPE 43 :

FF

8pcs

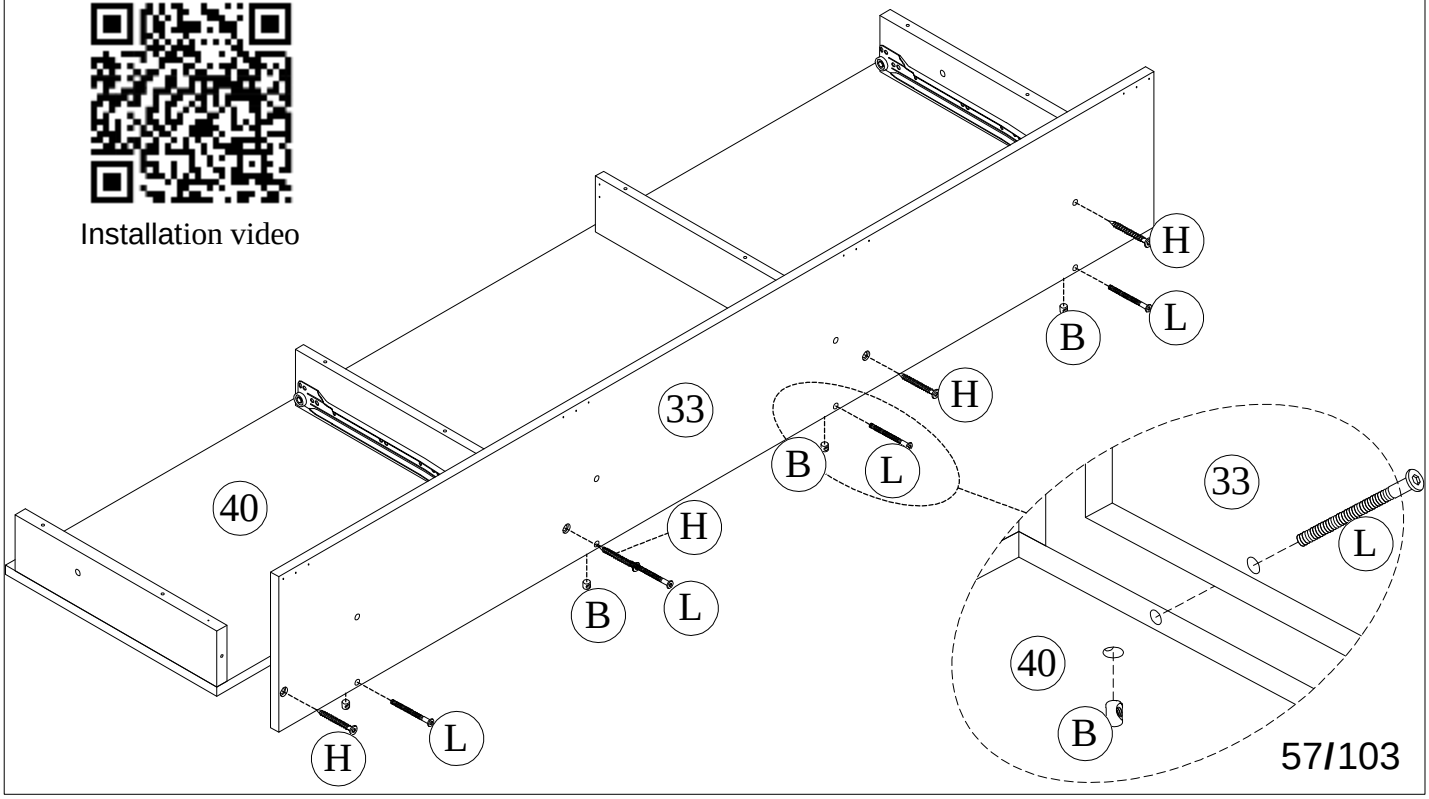
Installation video



STEP-ÉTAPE 44 :

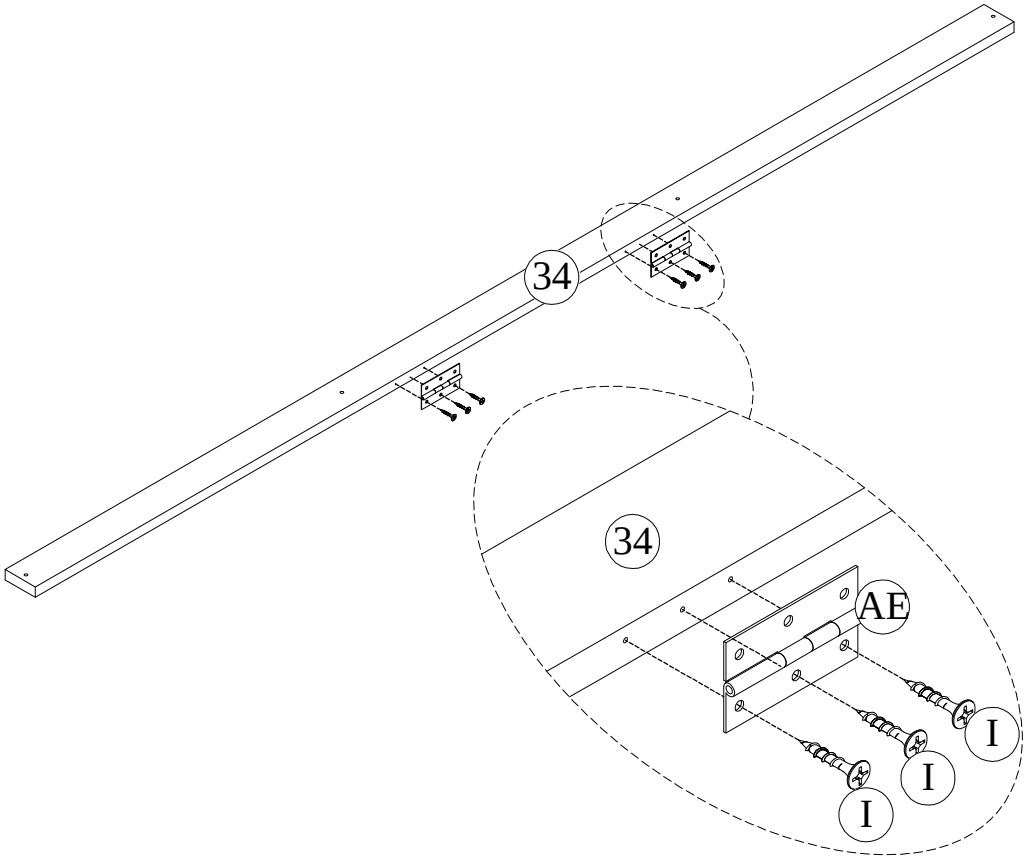
H	B	L
		
4pcs	4pcs	4pcs

Installation video



STEP-ÉTAPE 45 :

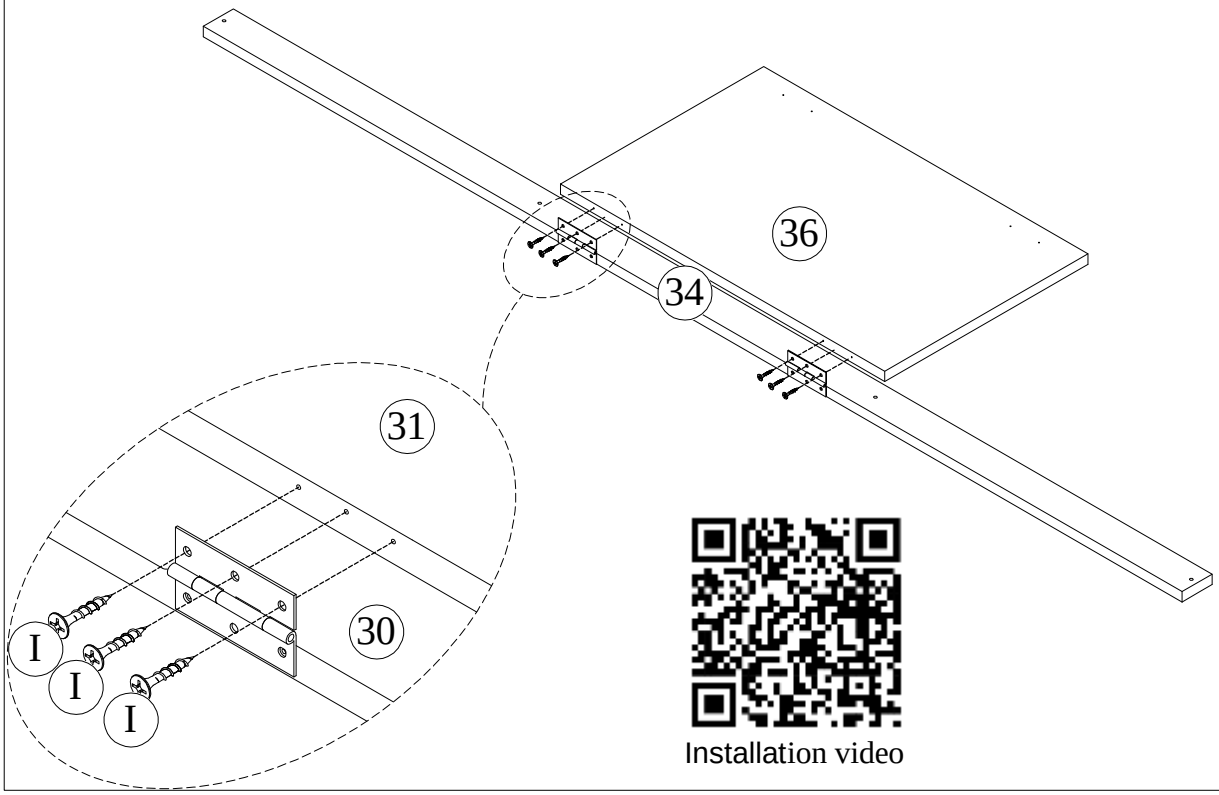
AE	I
2pcs	6pcs



Installation video

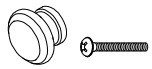
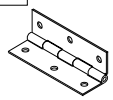
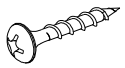
STEP-ÉTAPE 46 :

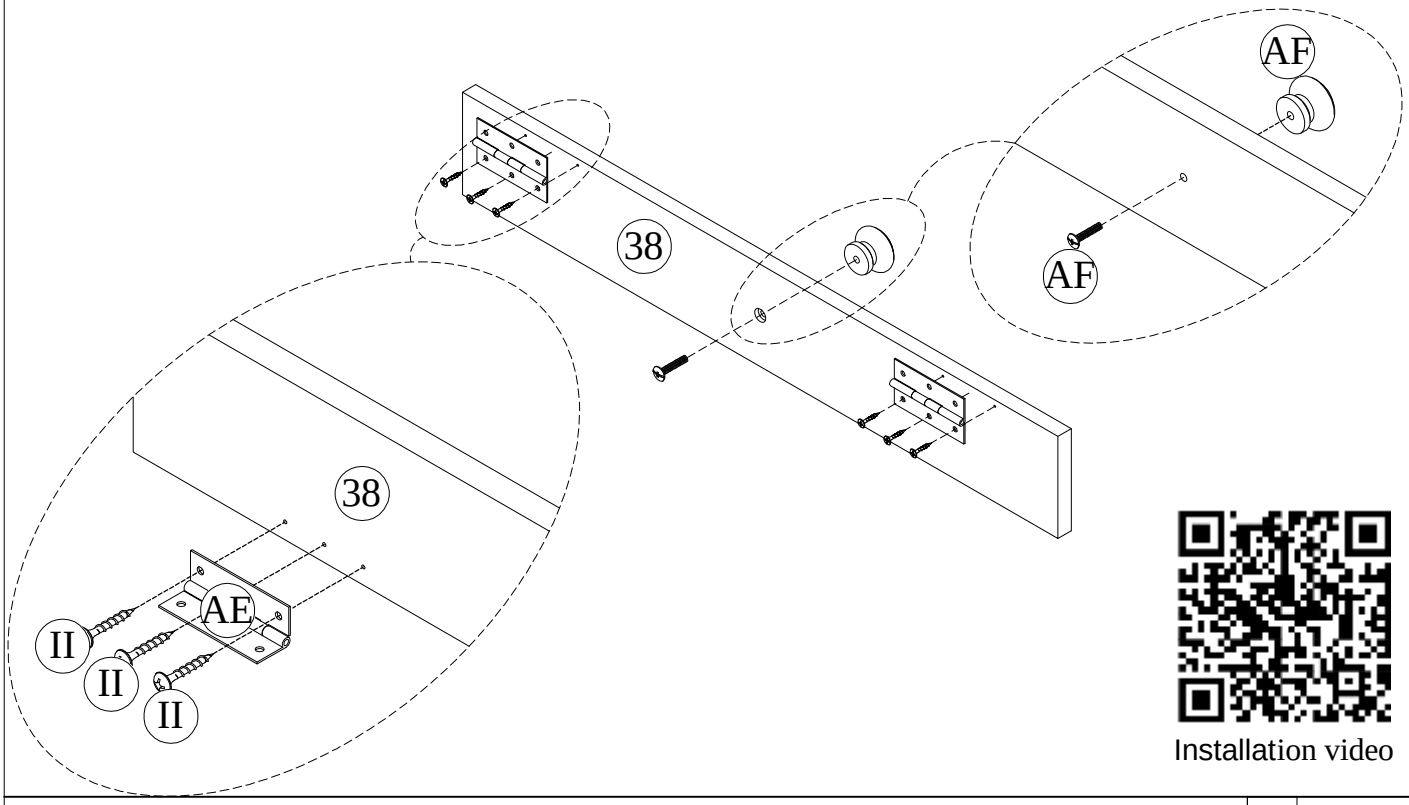
I
6pcs



Installation video

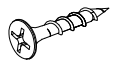
STEP-ÉTAPE 47 :

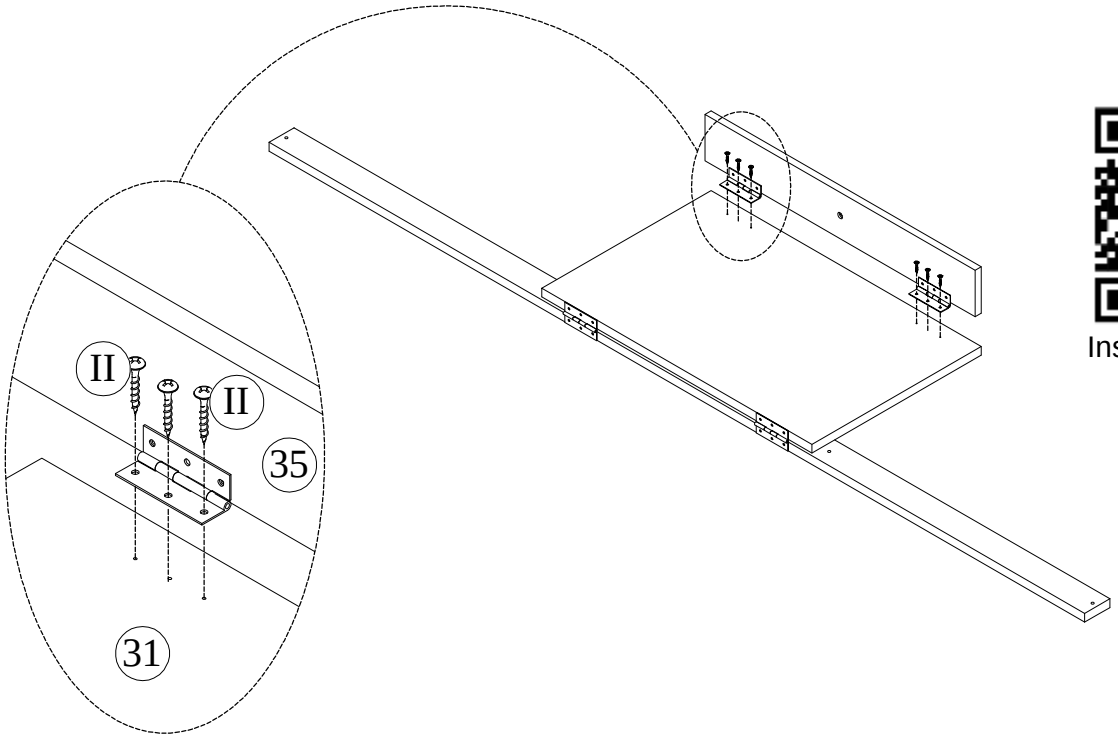
AF	AE	II
		
1pc	2pcs	6pcs



Installation video

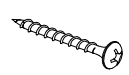
STEP-ÉTAPE 48 :

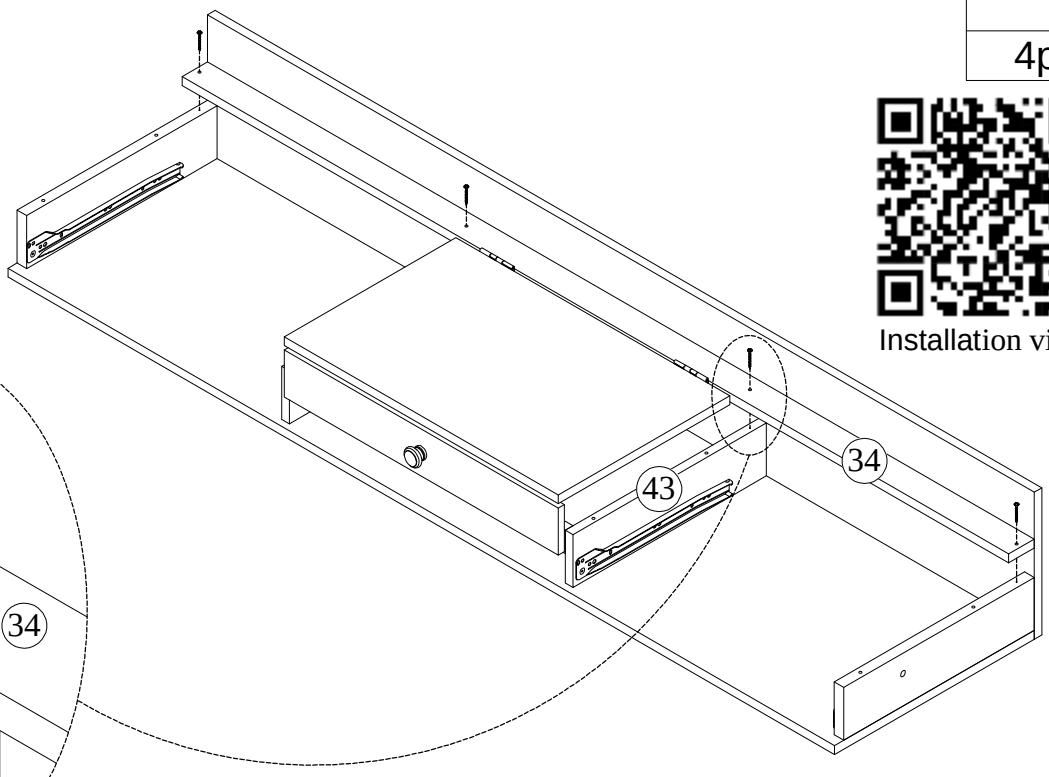
II

6pcs



Installation video

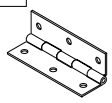
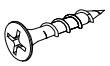
STEP-ÉTAPE-49

M

4pcs

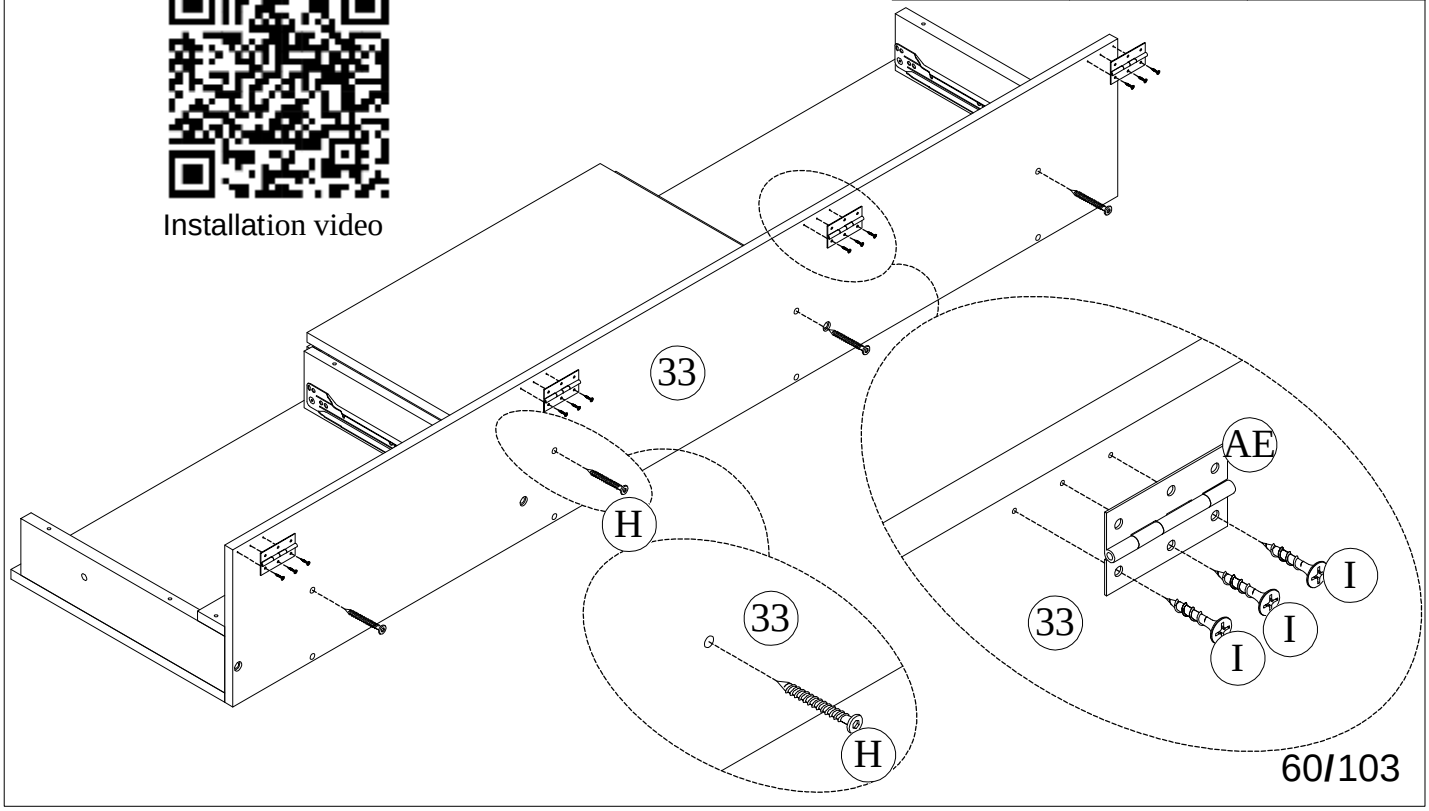


Installation video

STEP-ÉTAPE-50

H	AE	I
		
4pcs	4pcs	12pcs

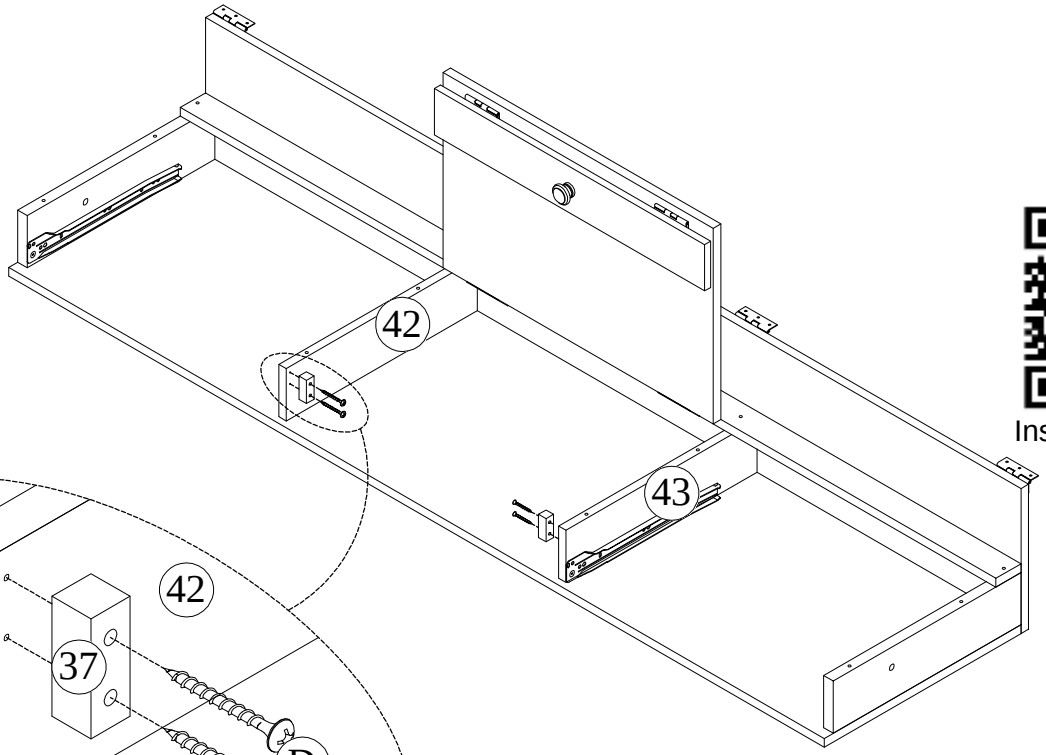
Installation video

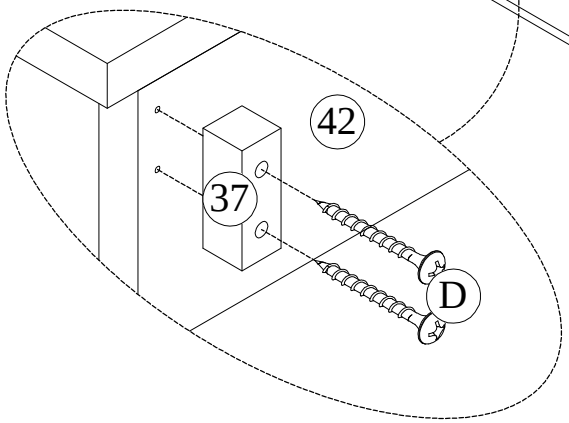


STEP-ÉTAPE-51

D

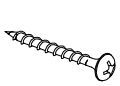
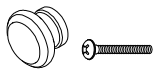
4pcs

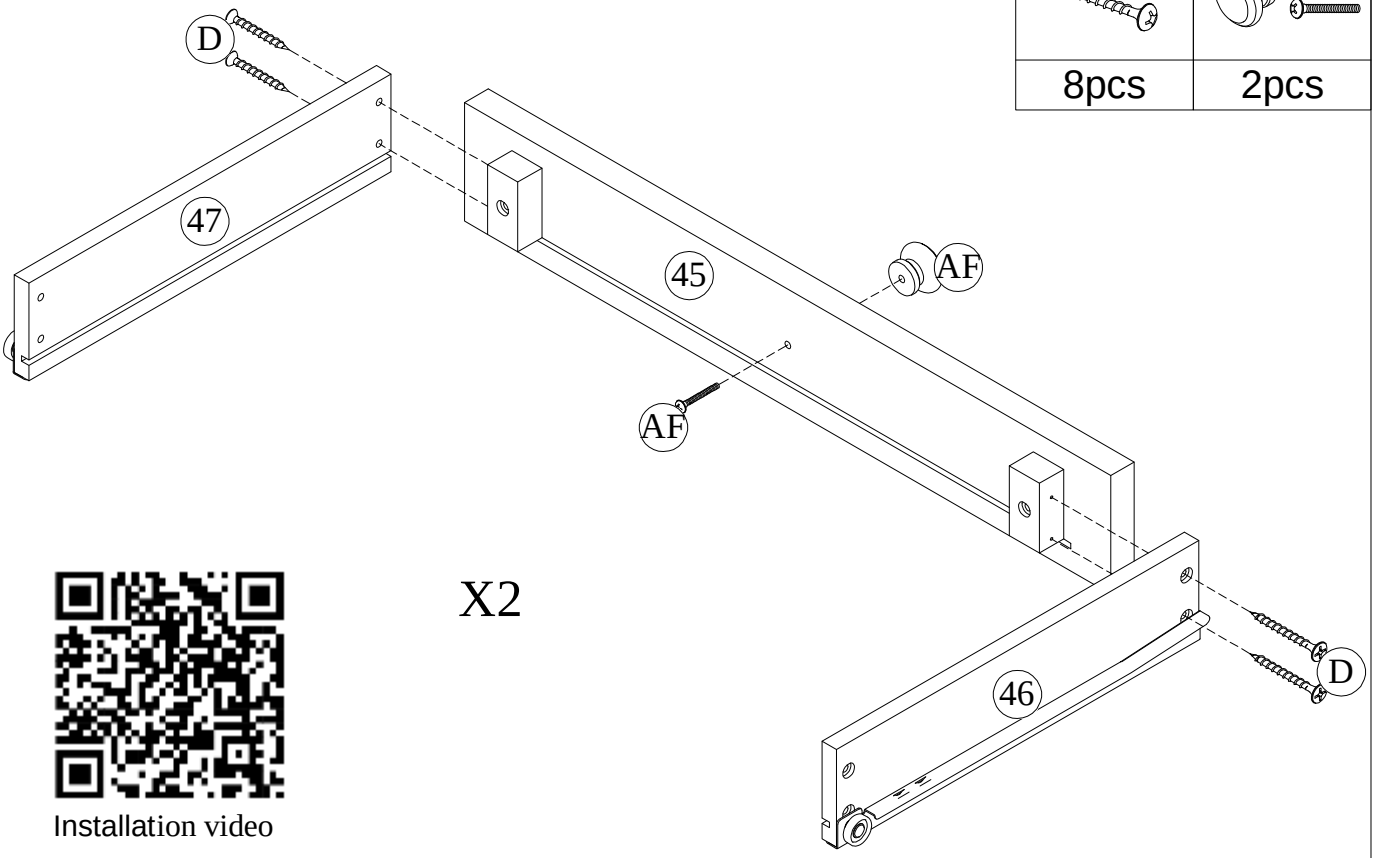




Installation video

STEP-ÉTAPE-52

D	AF
	
8pcs	2pcs

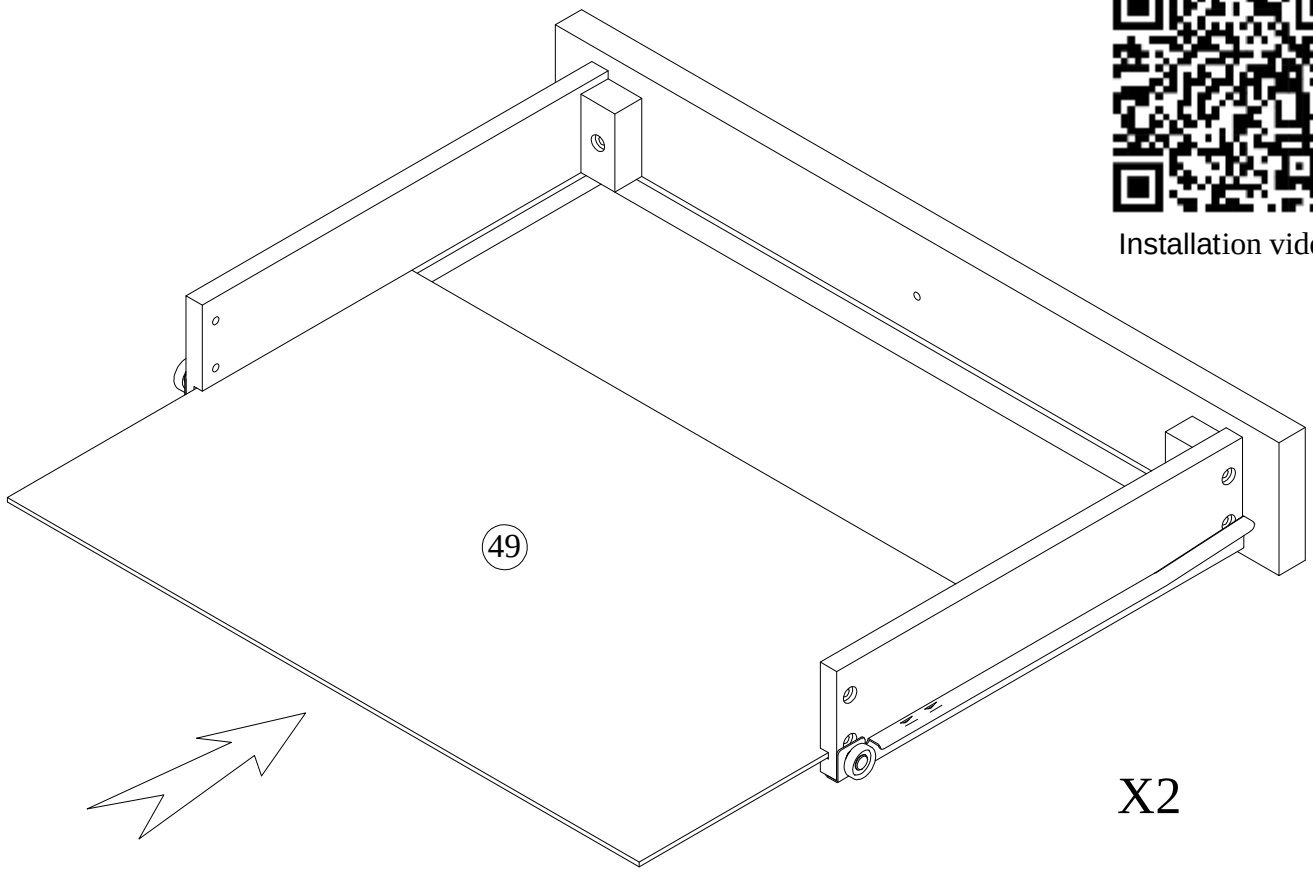


X2

Installation video

STEP-ÉTAPE-53

Installation video



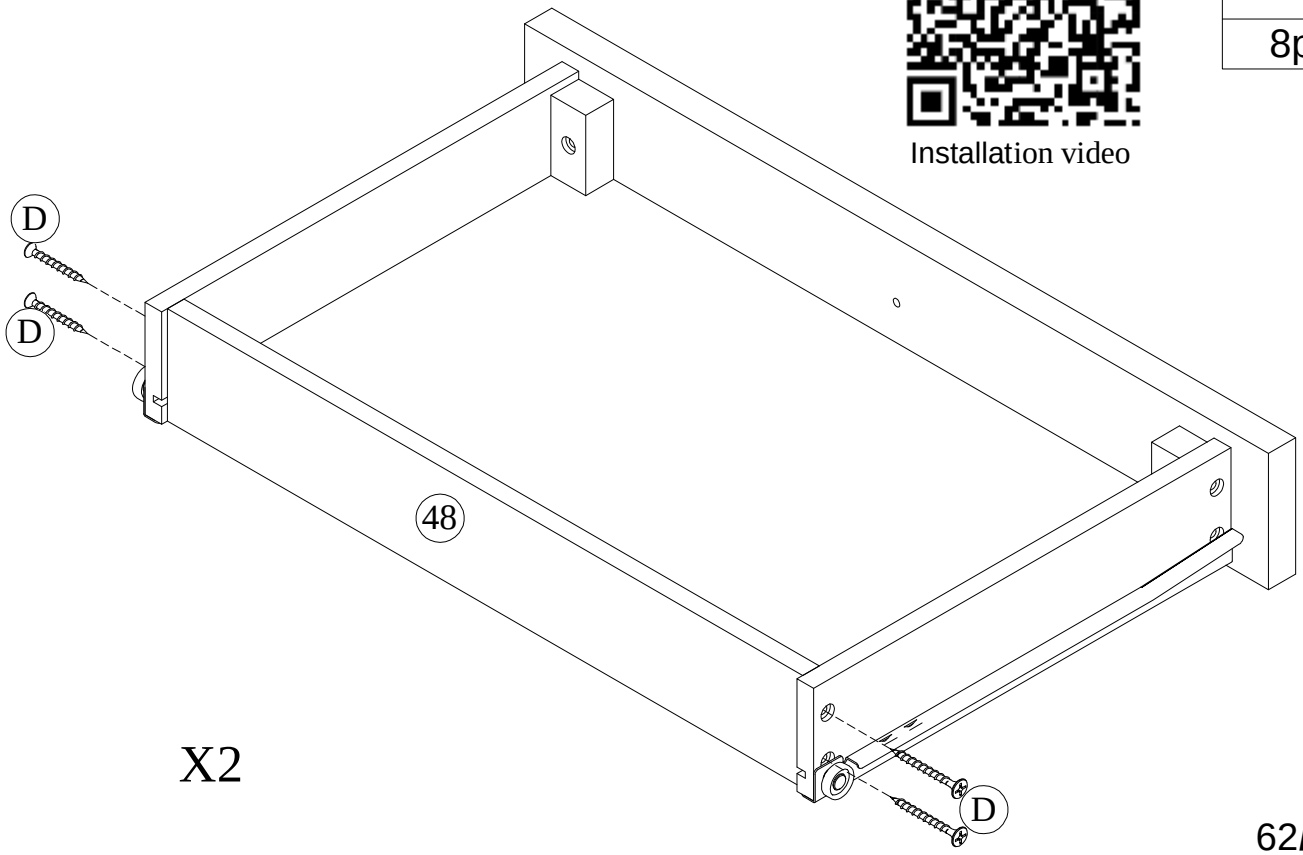
X2

STEP-ÉTAPE-54

D

8pcs

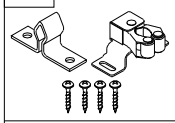
Installation video



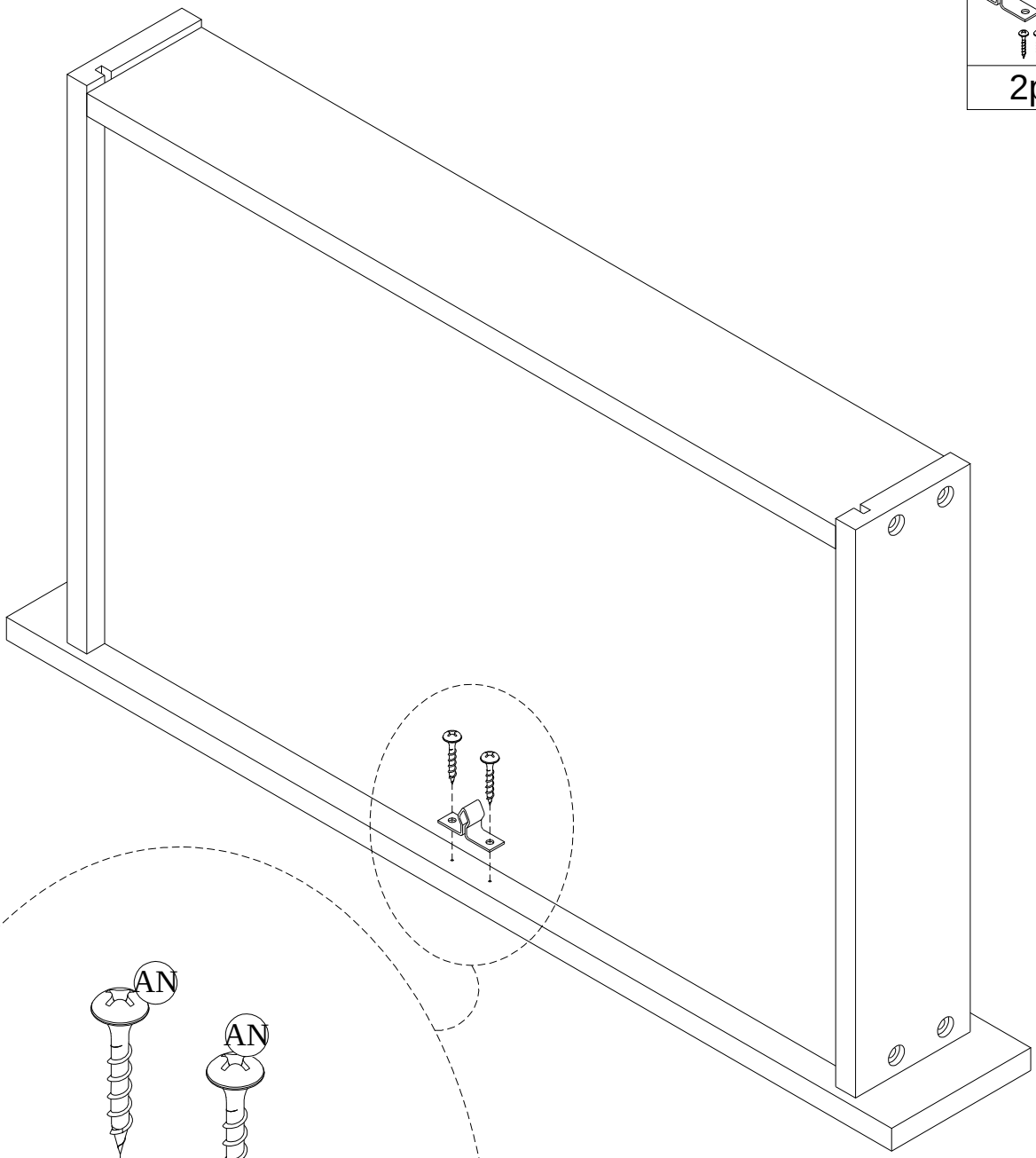
X2

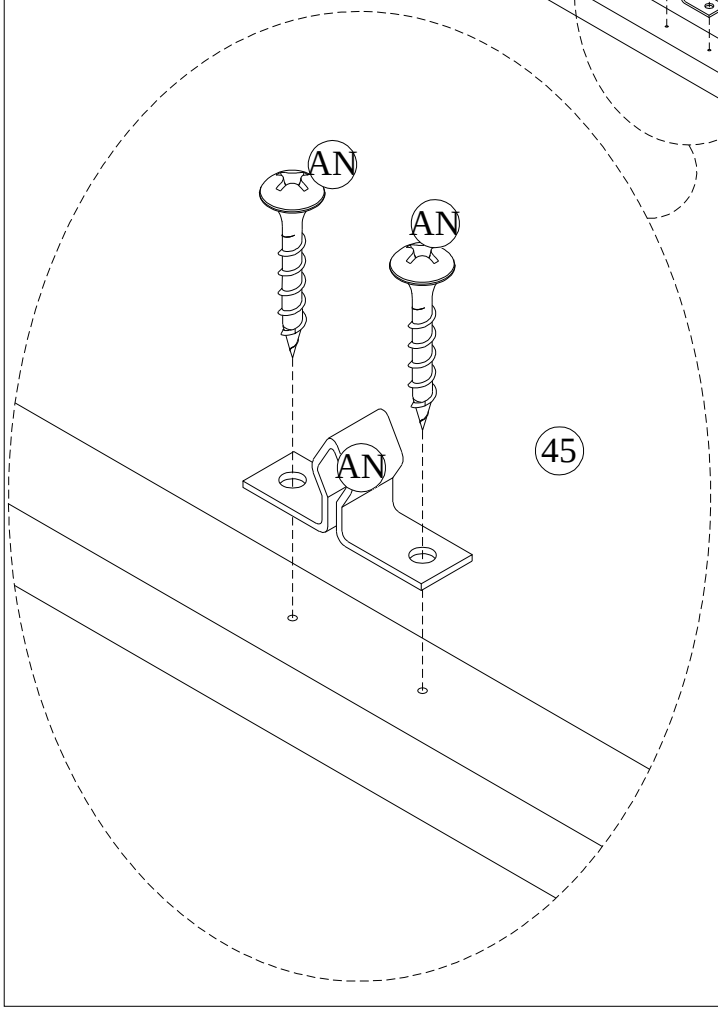
STEP-ÉTAPE-55

AN



2pcs





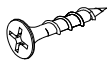
X2

Installation video

STEP-ÉTAPE-56

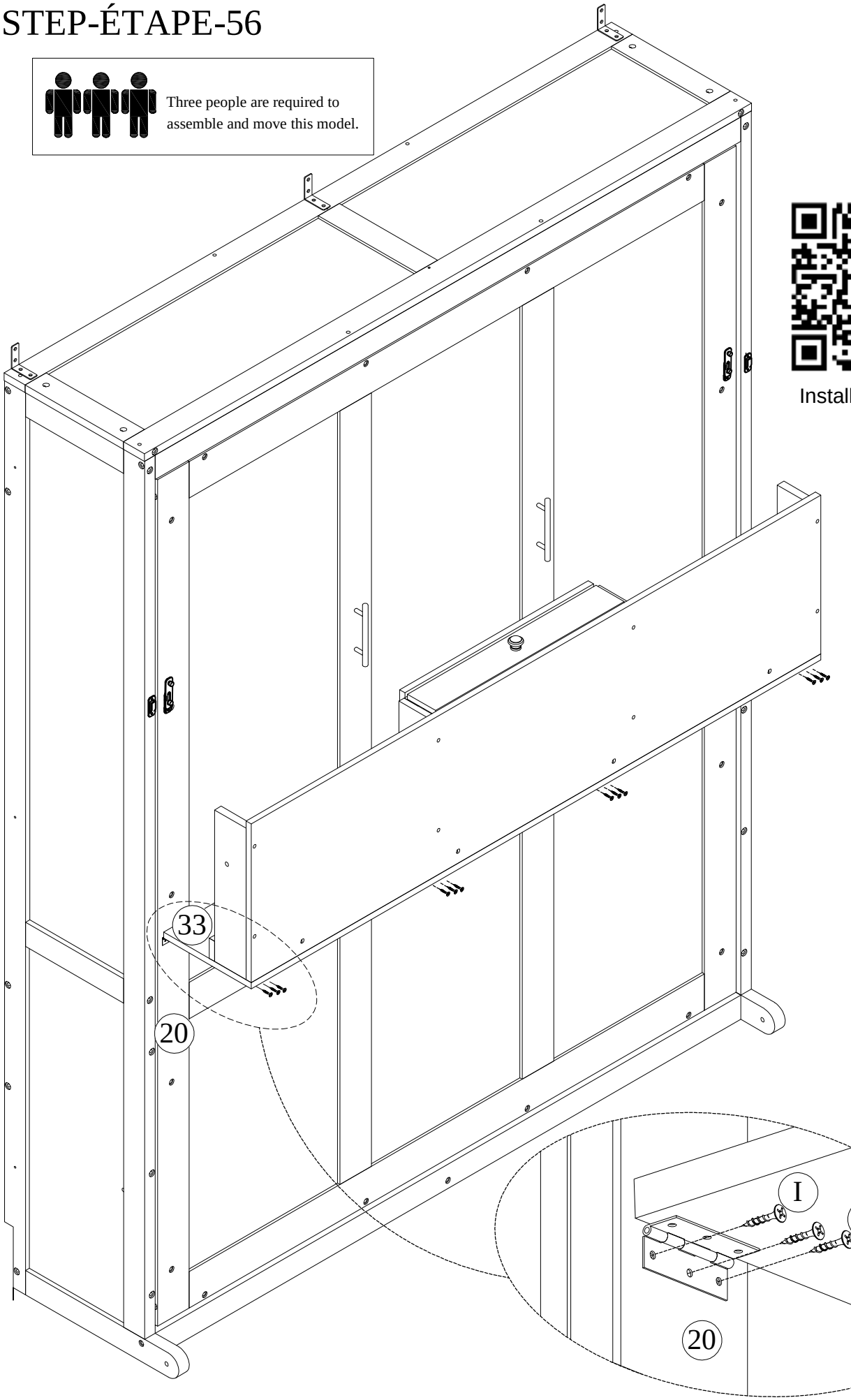
Three people are required to assemble and move this model.

I



12pcs

Installation video



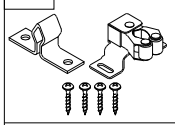
STEP-ÉTAPE-57

W	Y
	
2pcs	4pcs
AG	T
	
2pcs	4pcs

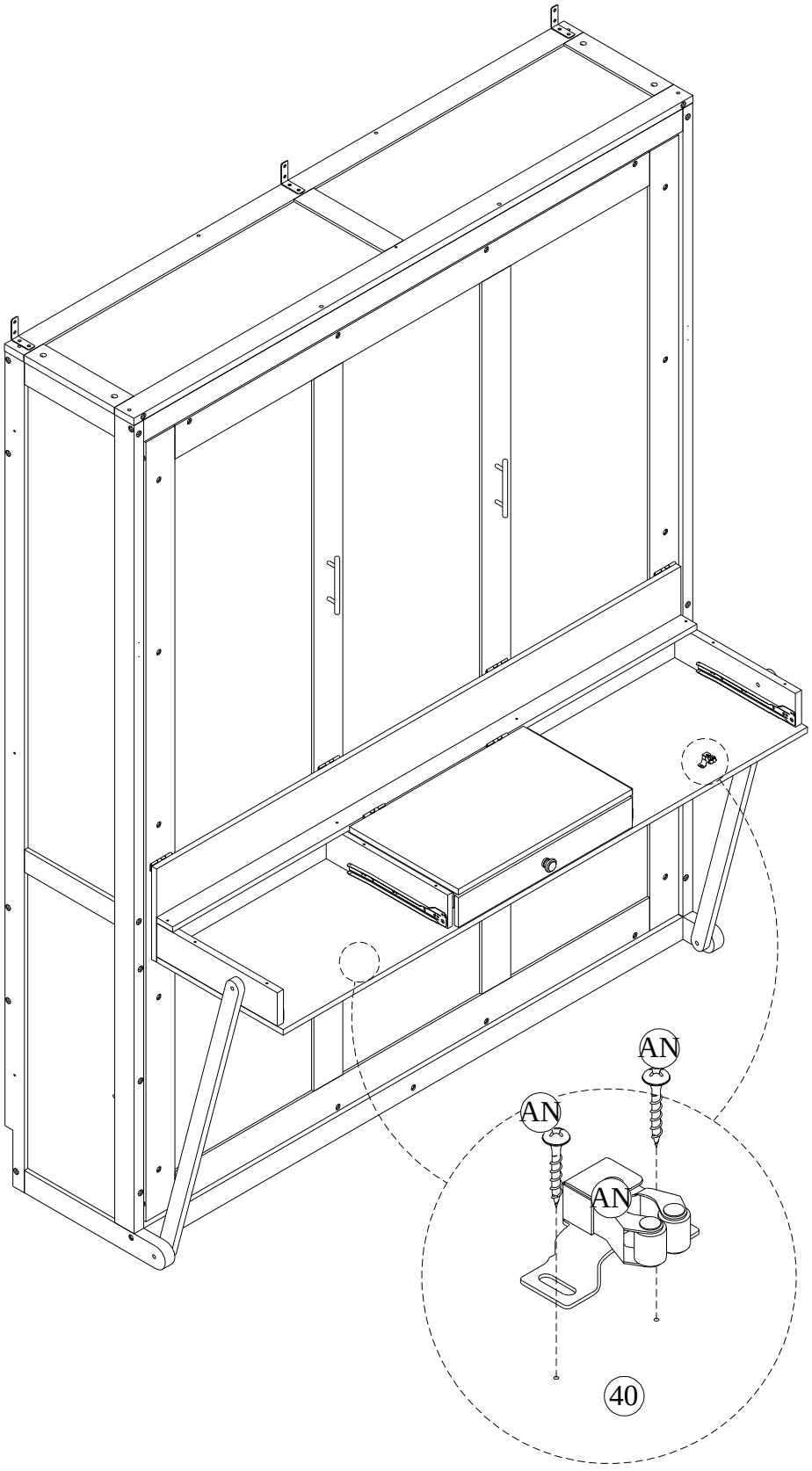
Installation video

STEP-ÉTAPE-58

AN

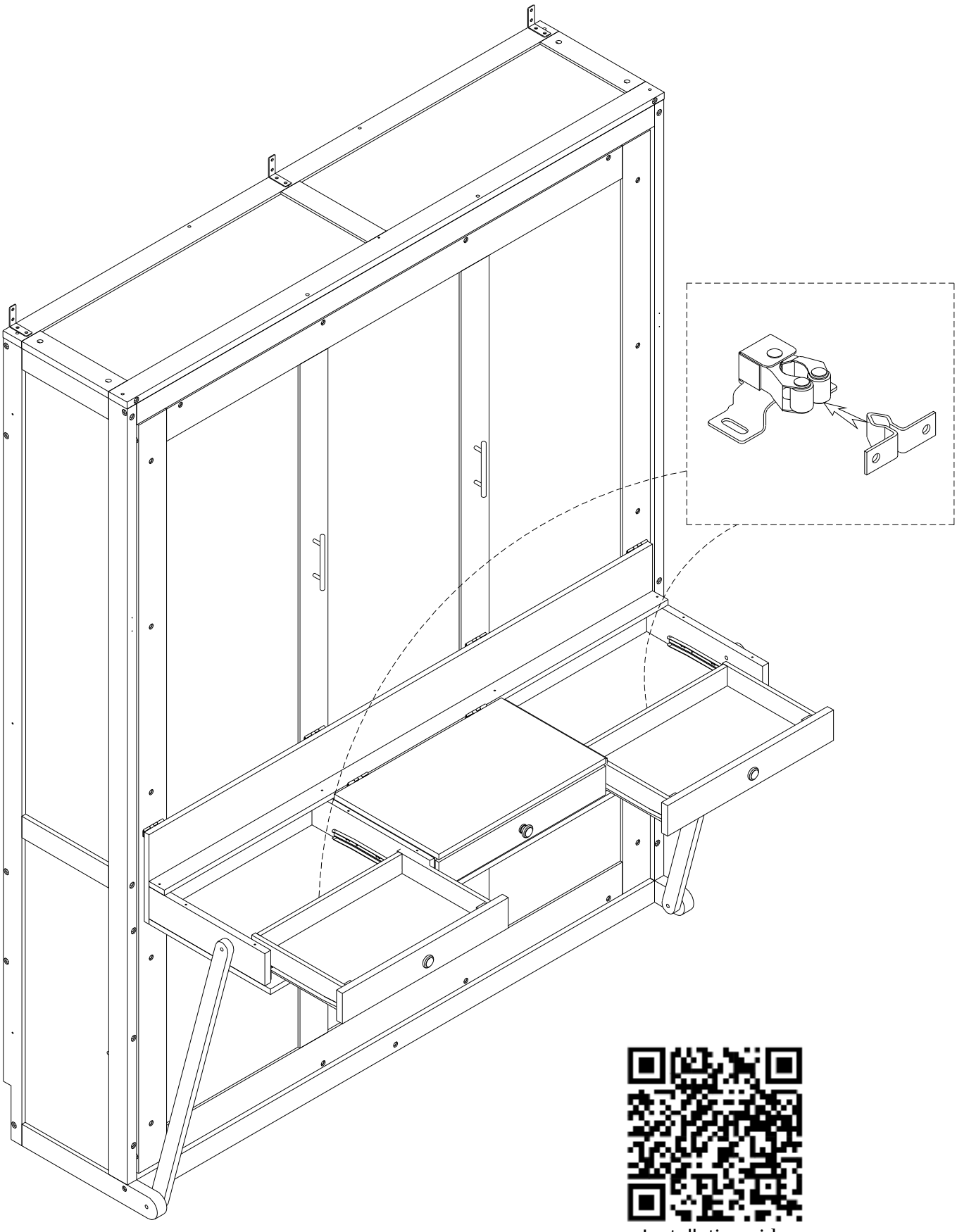


2pcs



Installation video

STEP-ÉTAPE-59

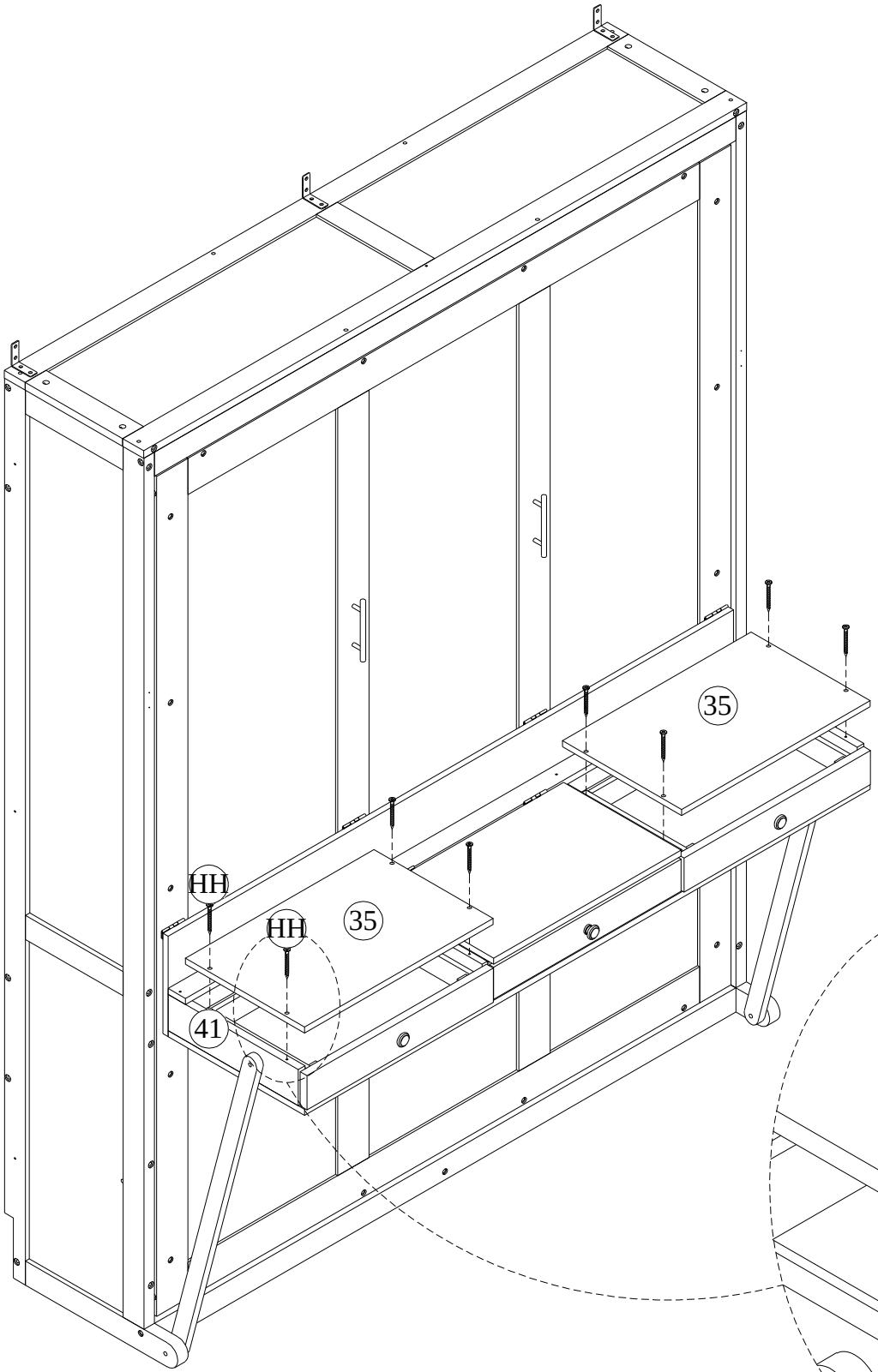


Installation video

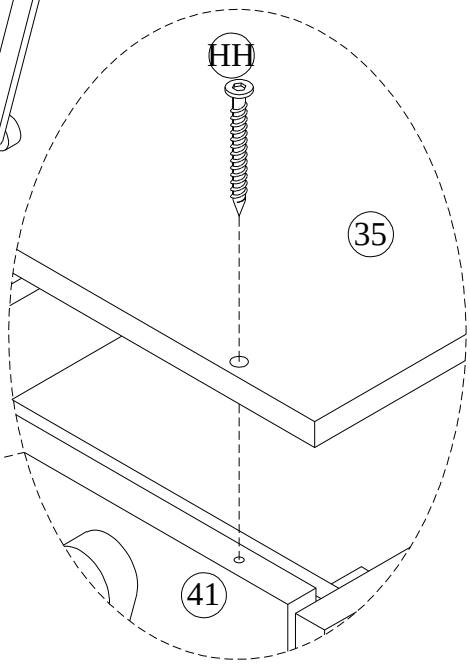
STEP-ÉTAPE-60

HH

8pcs



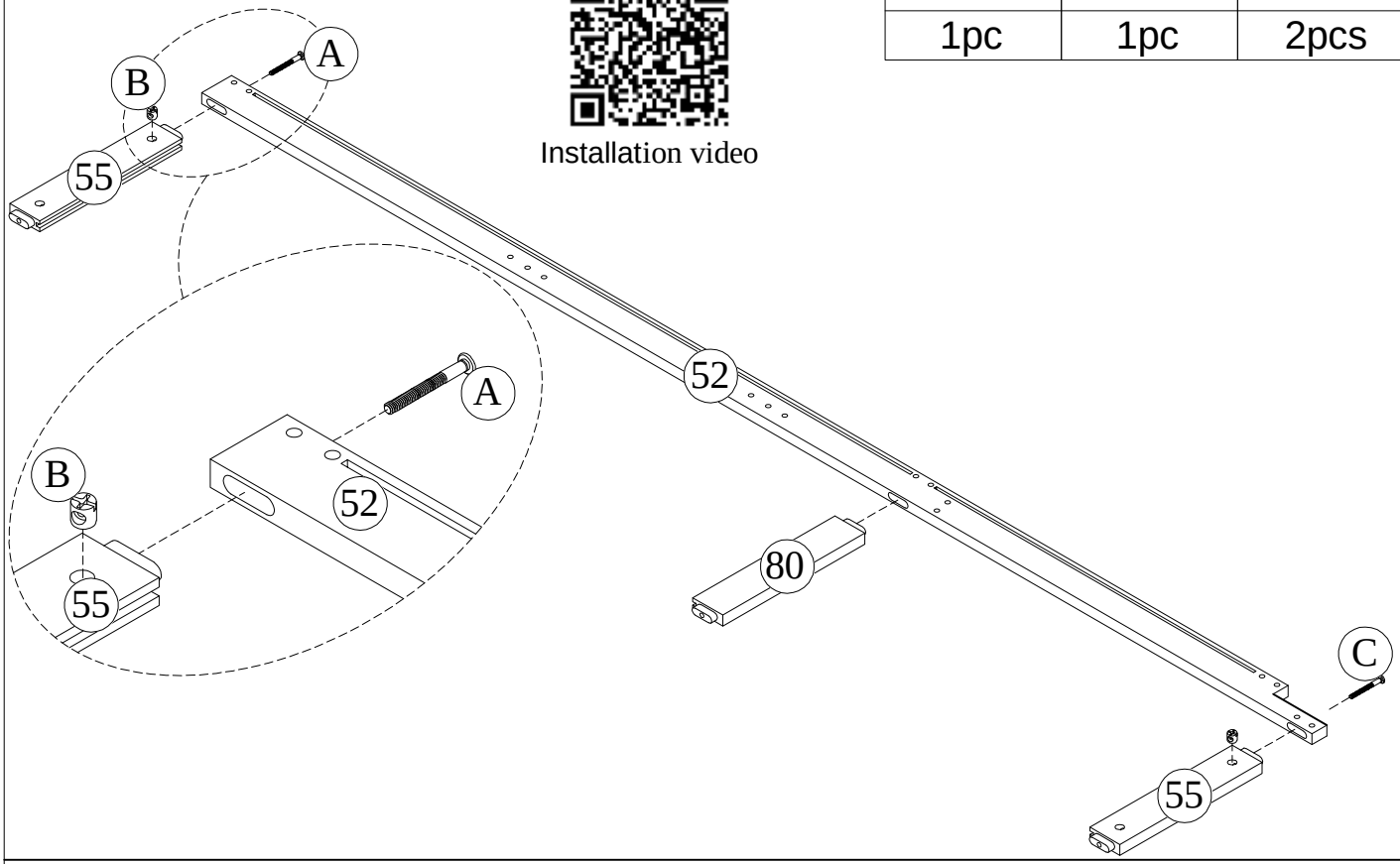
Installation video



STEP-ÉTAPE-61:

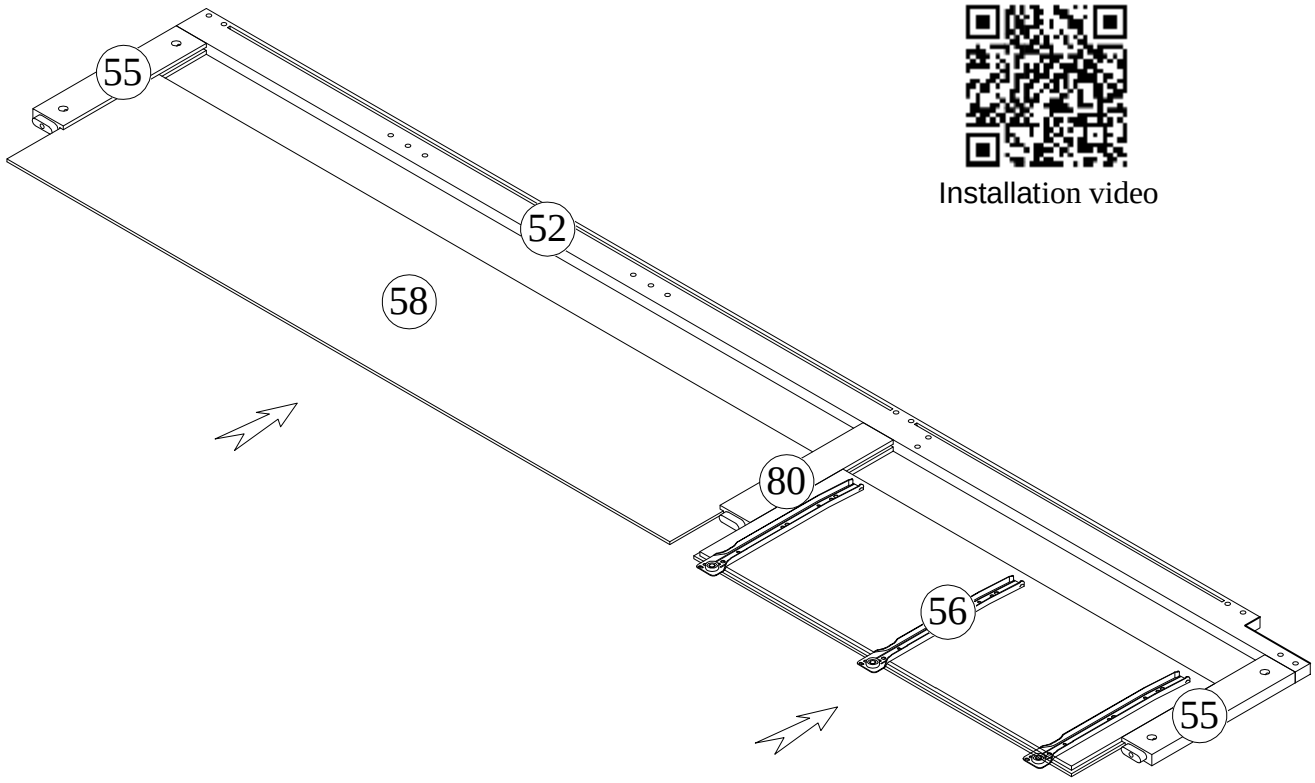
C	A	B
1pc	1pc	2pcs

Installation video



STEP-ÉTAPE-62:

Installation video

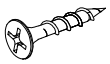


STEP-ÉTAPE-63 :

A	B
	
2pcs	2pcs

Installation video

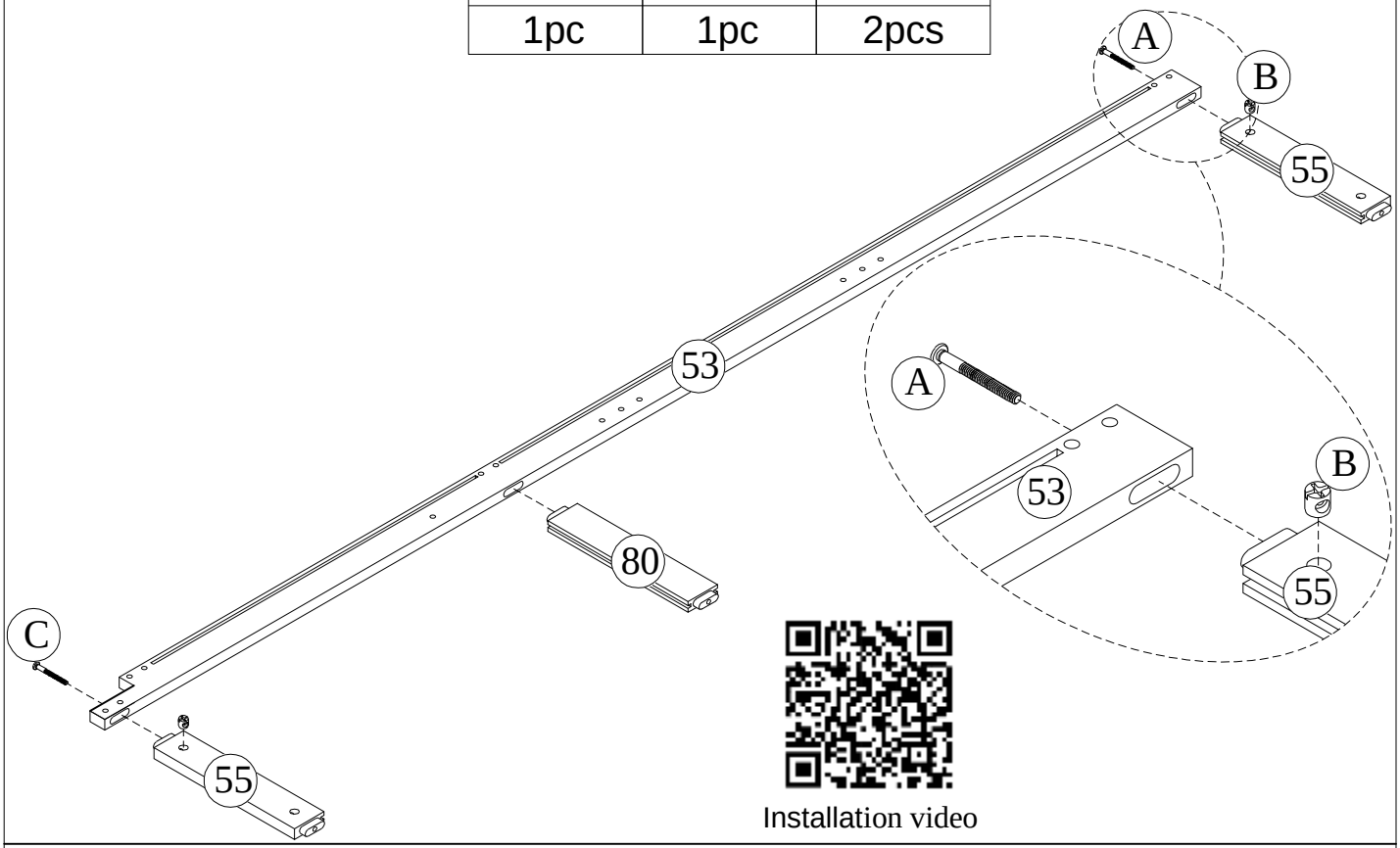
STEP-ÉTAPE-64 :

F	I
	
2pcs	3pcs

Installation video

STEP-ÉTAPE-65 :

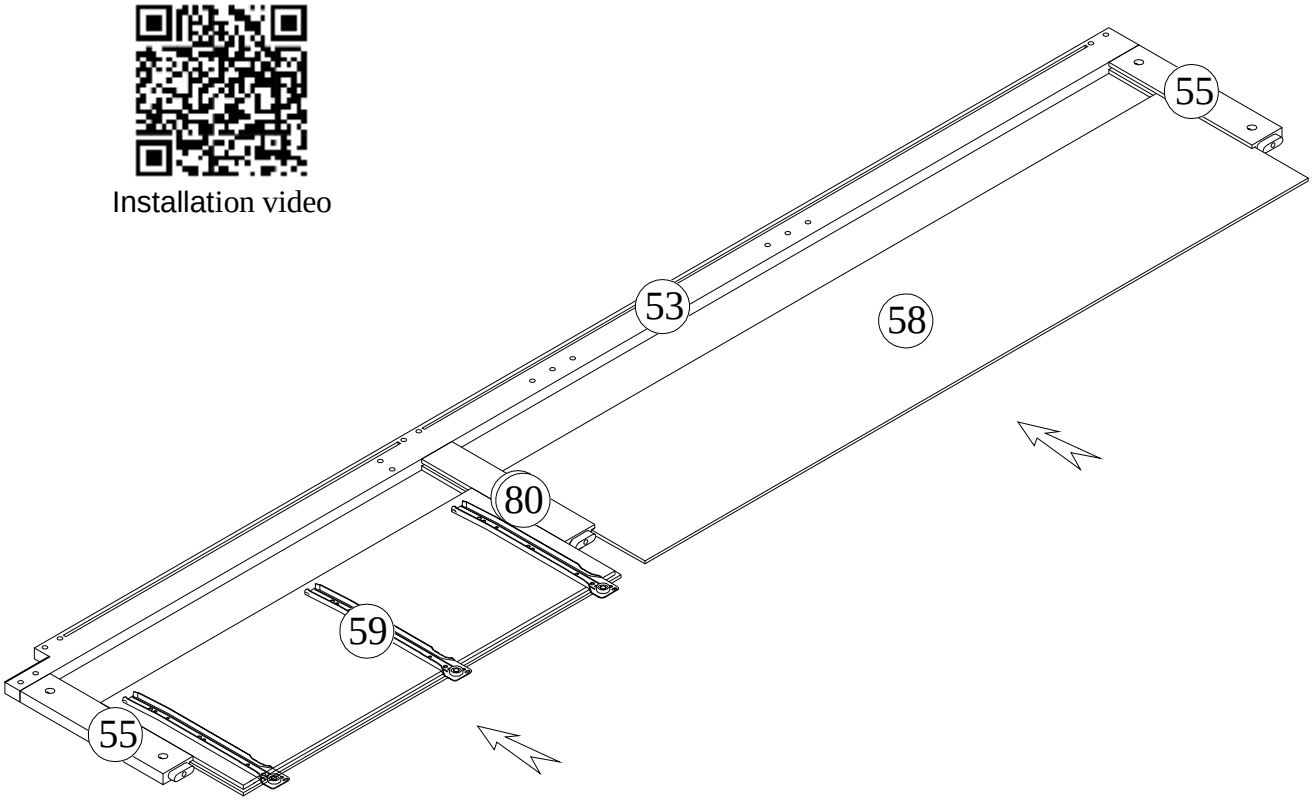
C	A	B
1pc	1pc	2pcs



Installation video

STEP-ÉTAPE-66 :

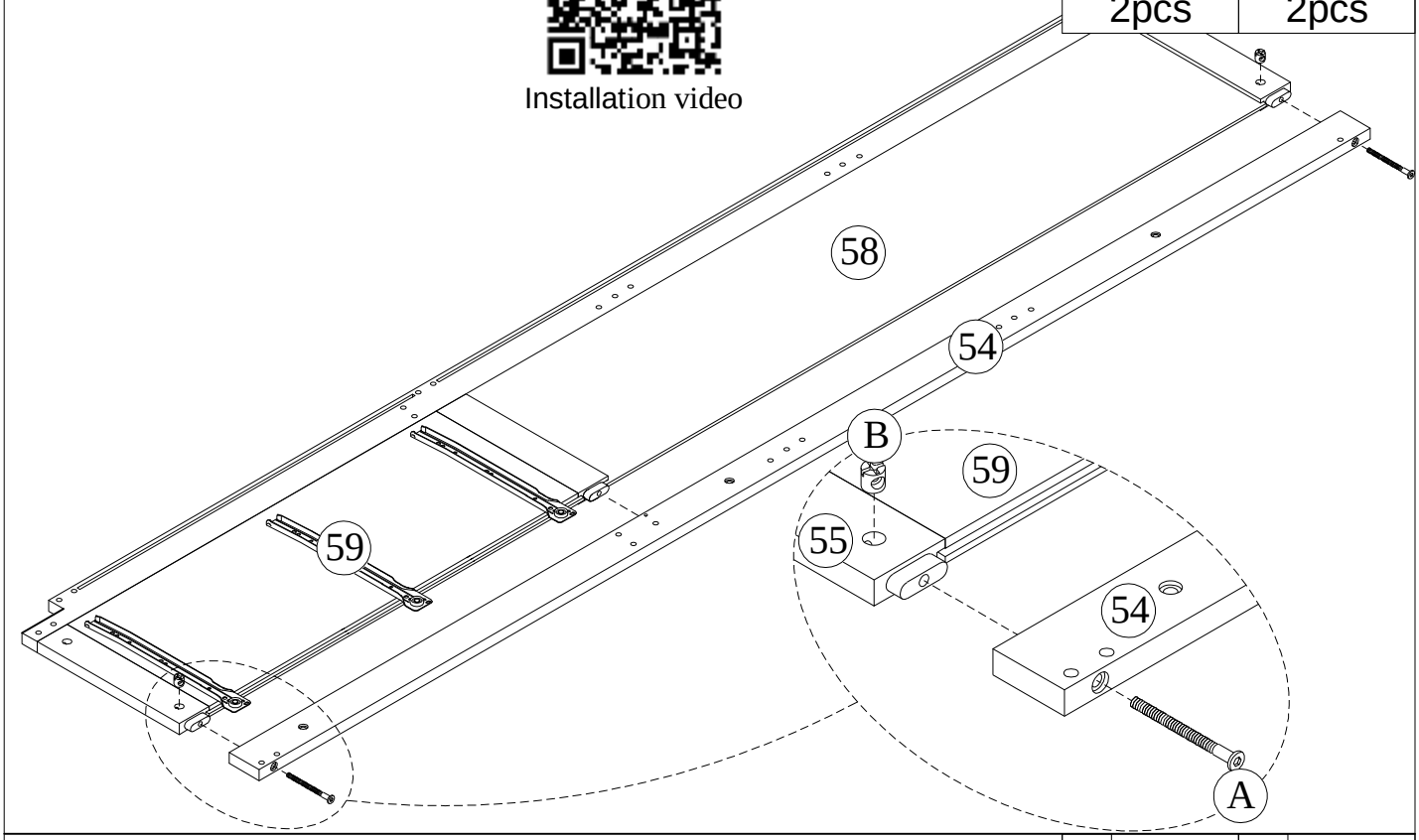
Installation video



STEP-ÉTAPE-67 :

Installation video

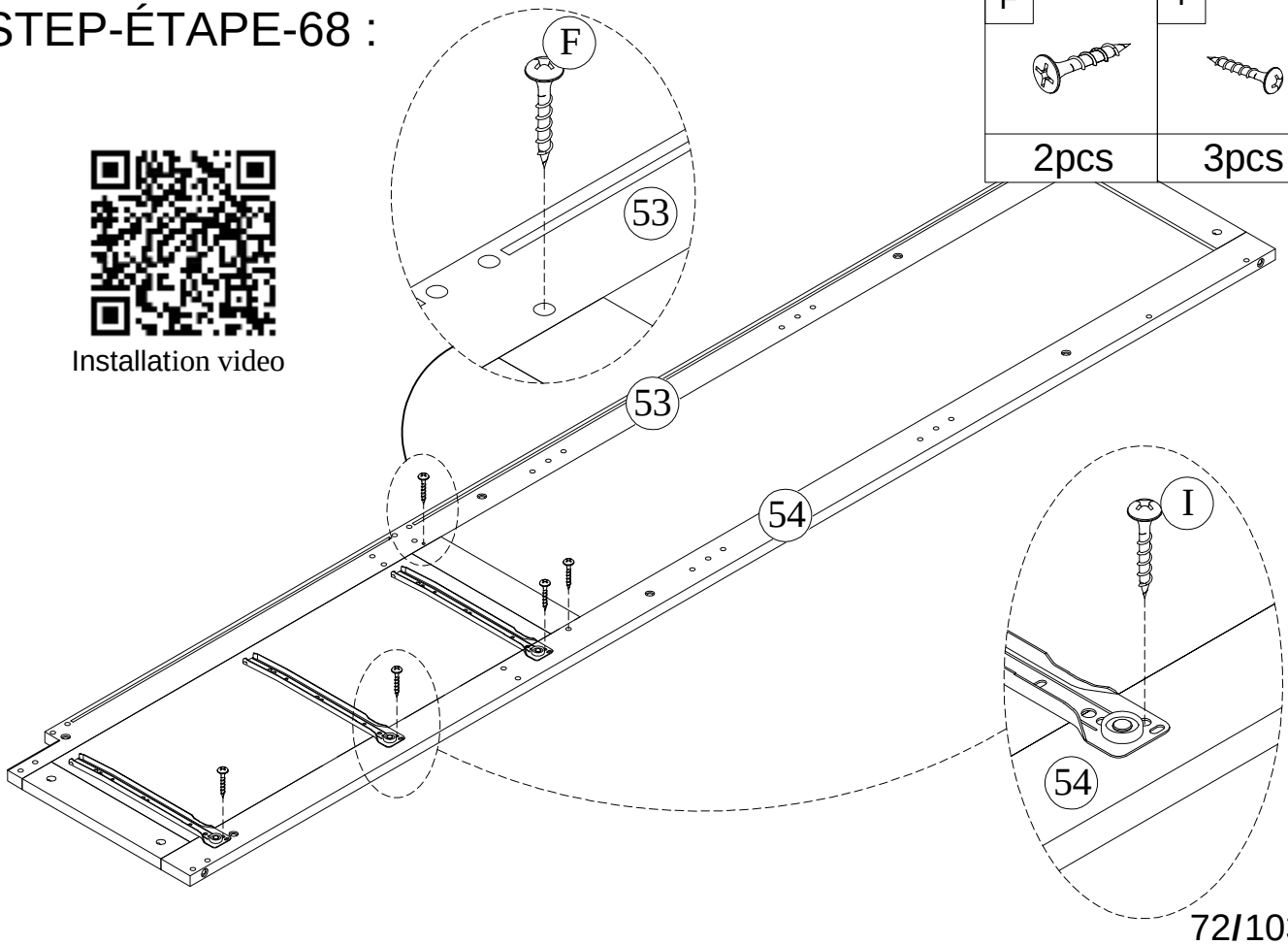
A	B
2pcs	2pcs



STEP-ÉTAPE-68 :

Installation video

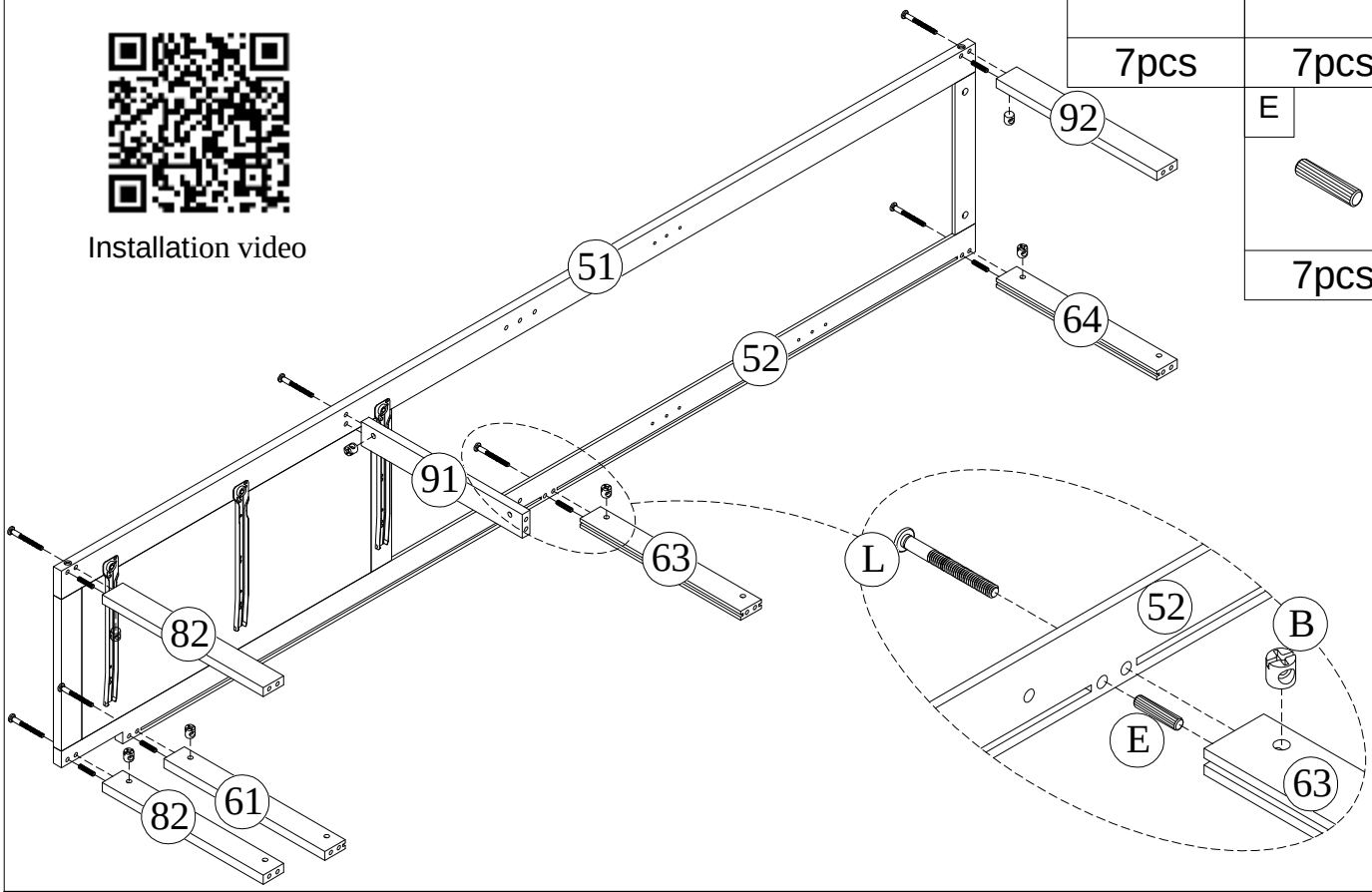
F	I
2pcs	3pcs



STEP-ÉTAPE-69 :

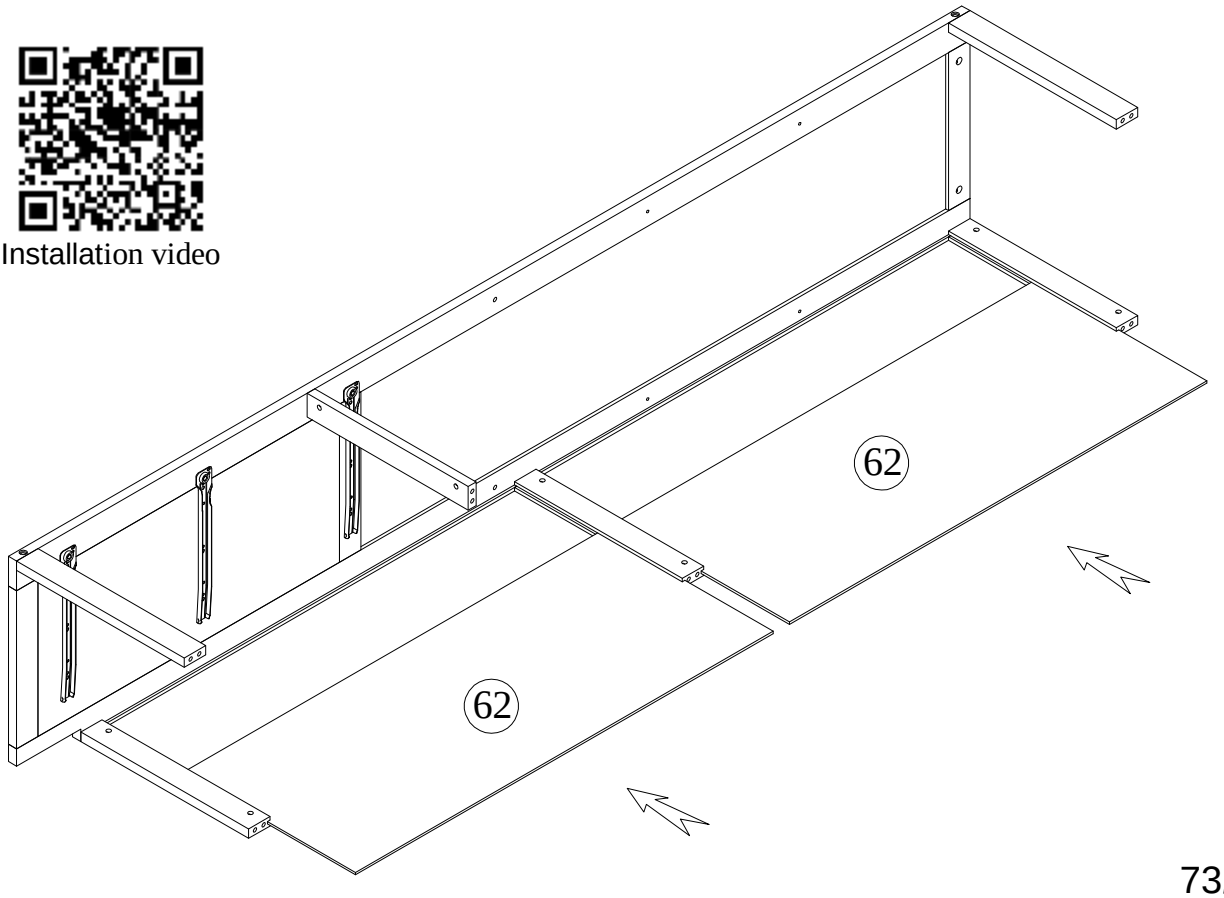
Installation video

L	B	E
7pcs	7pcs	7pcs



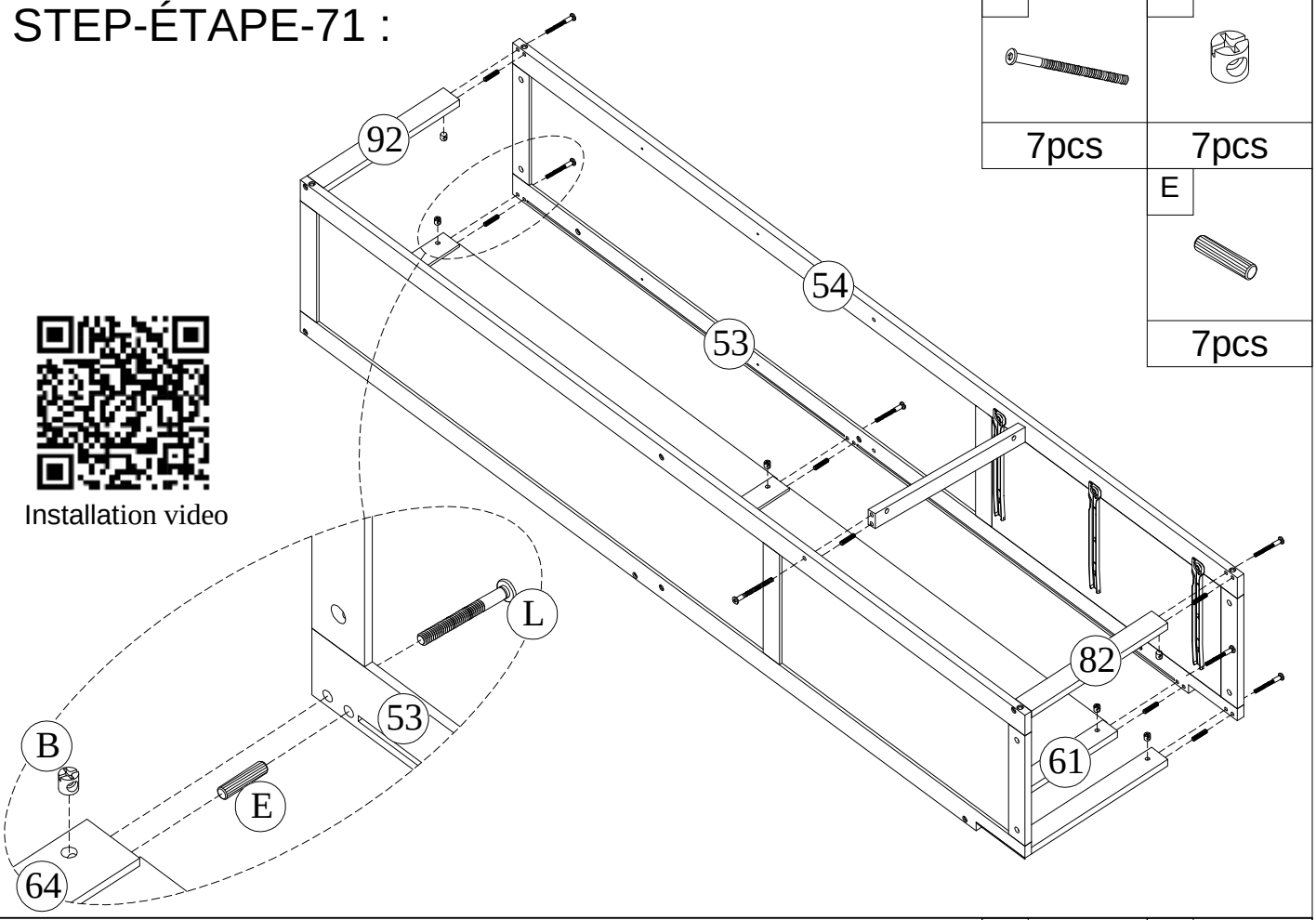
STEP-ÉTAPE-70 :

Installation video



STEP-ÉTAPE-71 :

L	B	E
7pcs	7pcs	7pcs

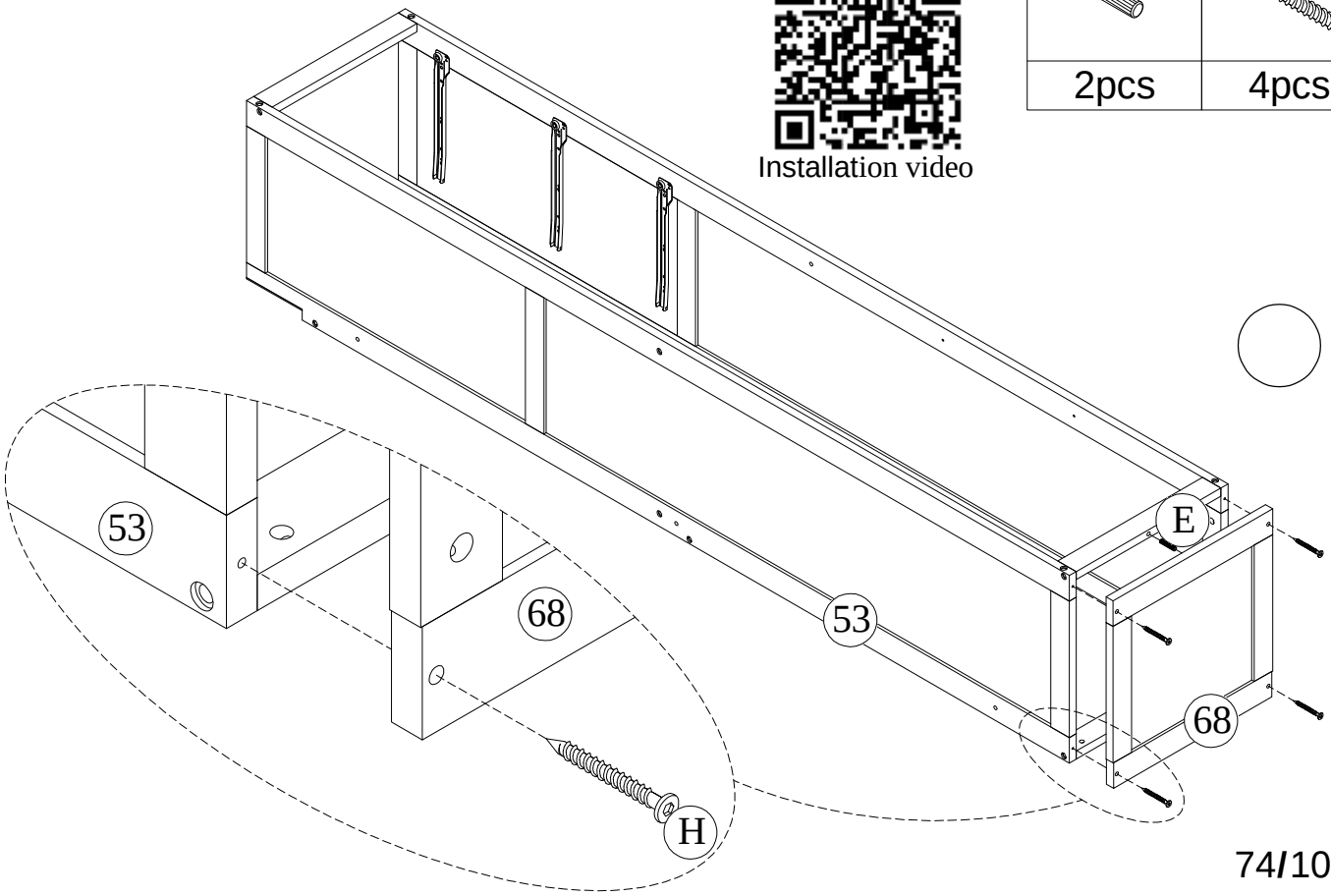


Installation video

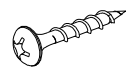
STEP-ÉTAPE-72 :

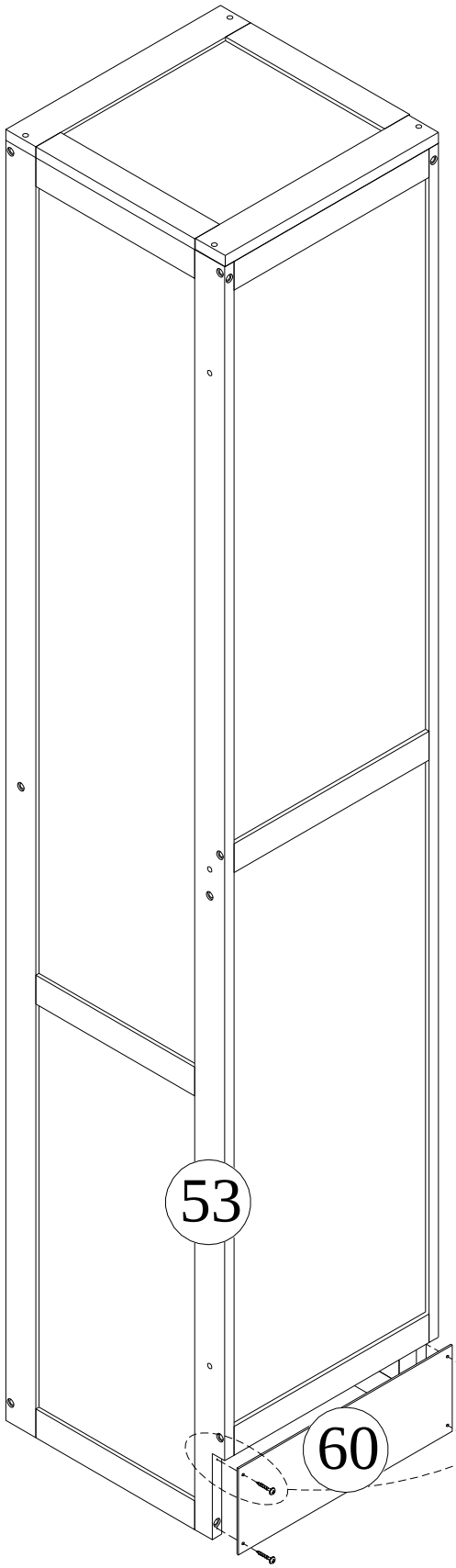
E	H
2pcs	4pcs

Installation video

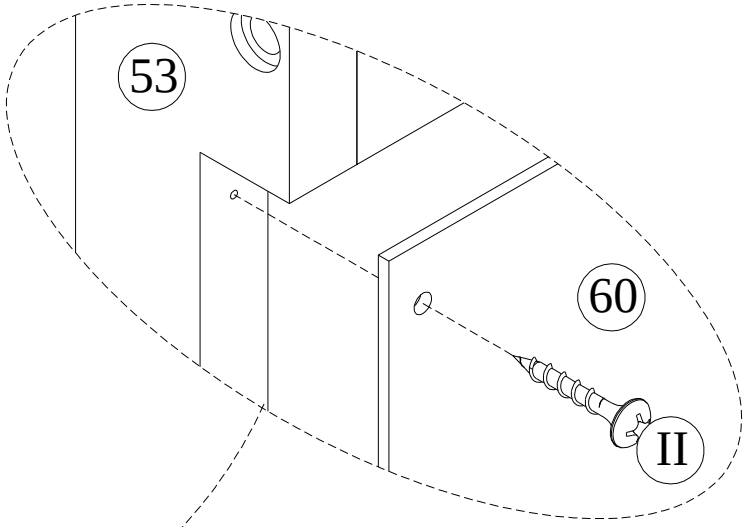


STEP-ÉTAPE-73 :

II

4pcs



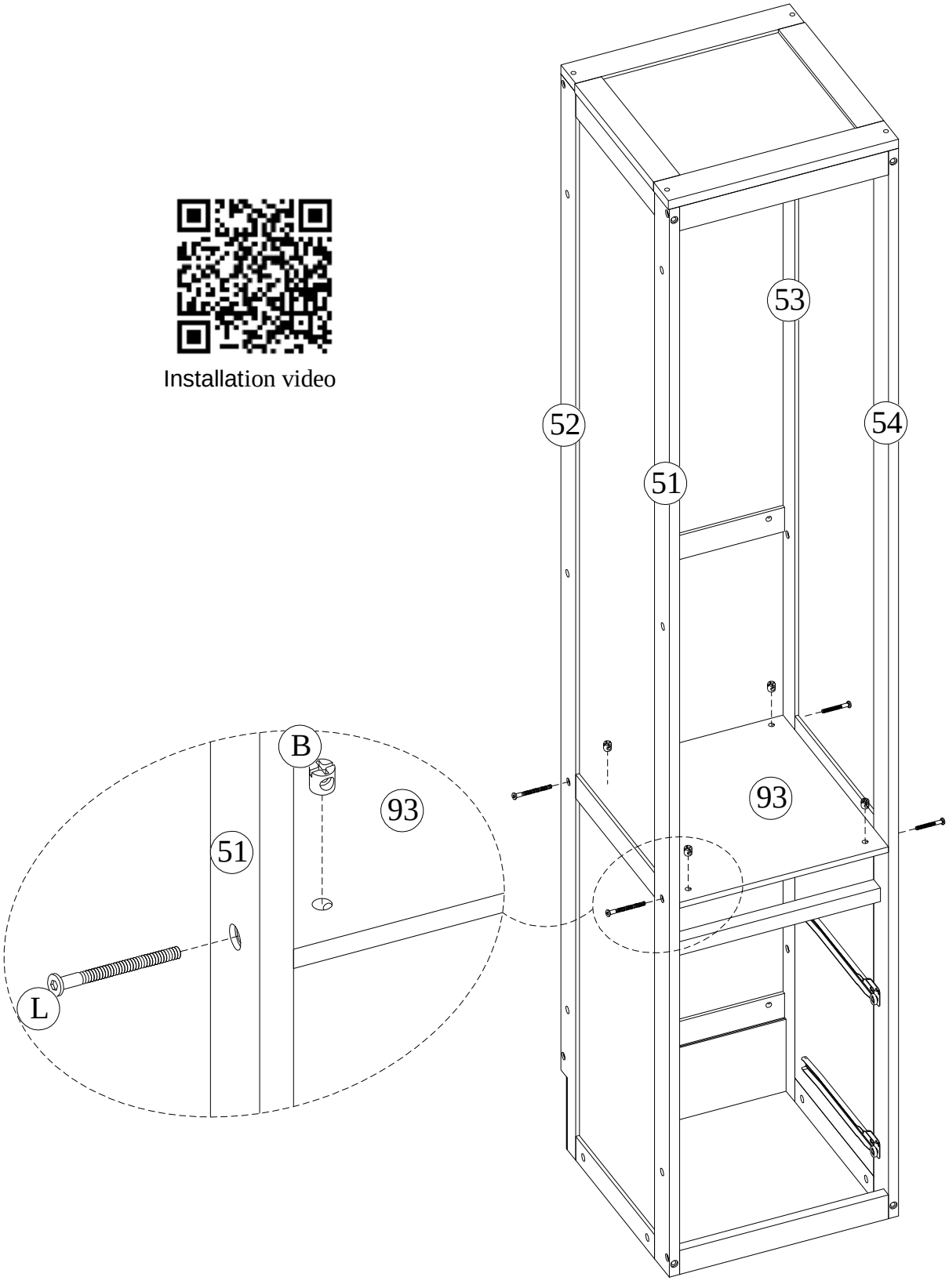
Installation video



STEP-ÉTAPE-74 :

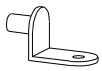
L	B
	
4pcs	4pcs

Installation video

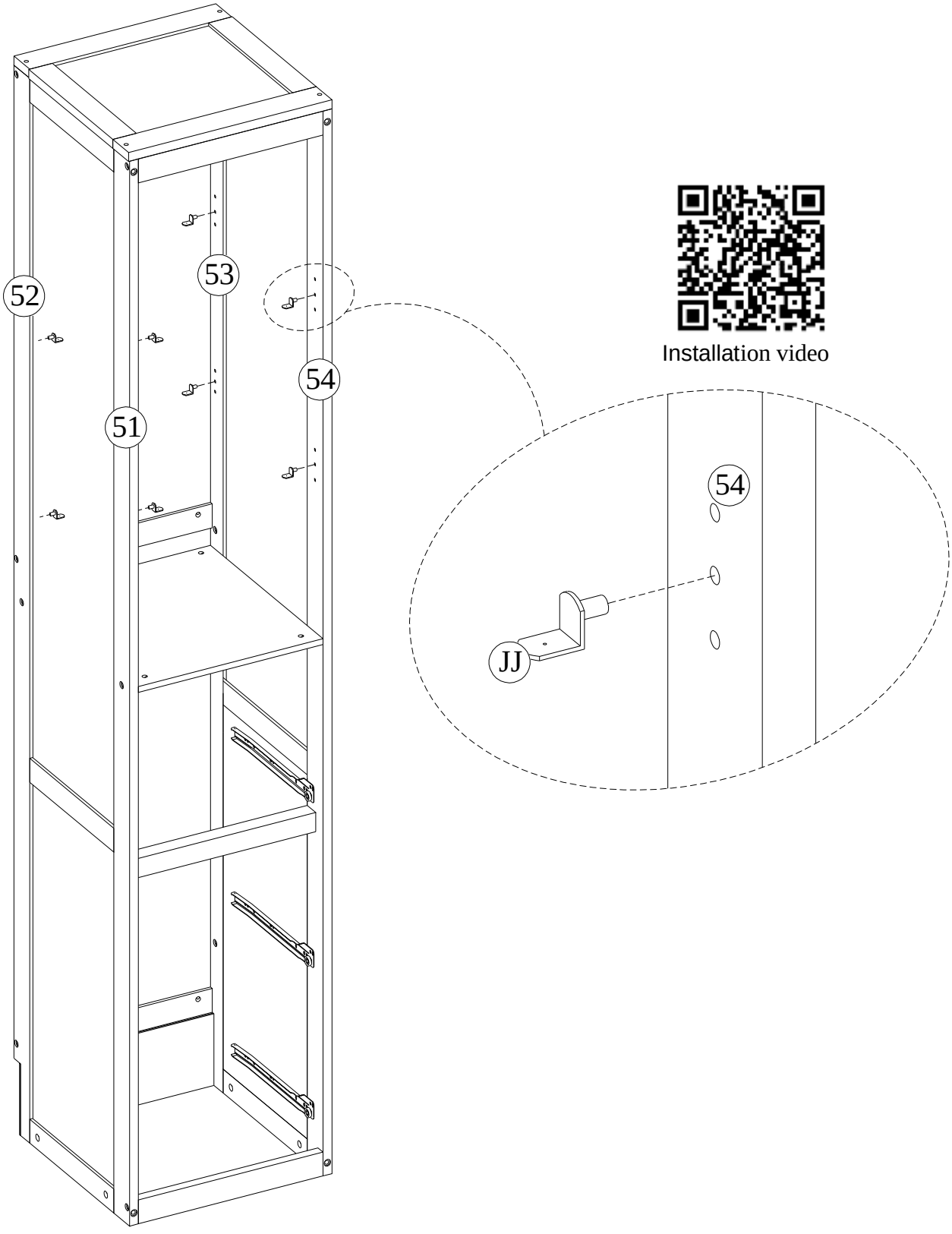


STEP-ÉTAPE-75 :

JJ

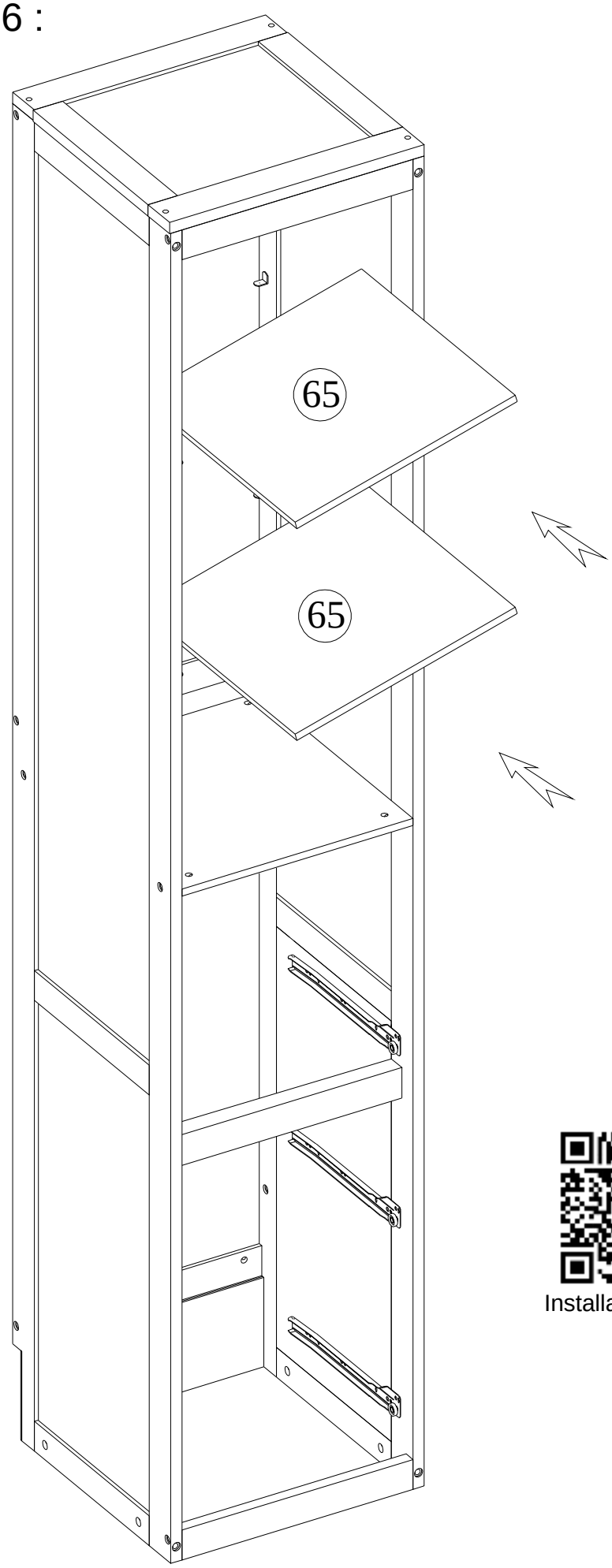


8pcs



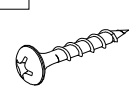
Installation video

STEP-ÉTAPE-76 :

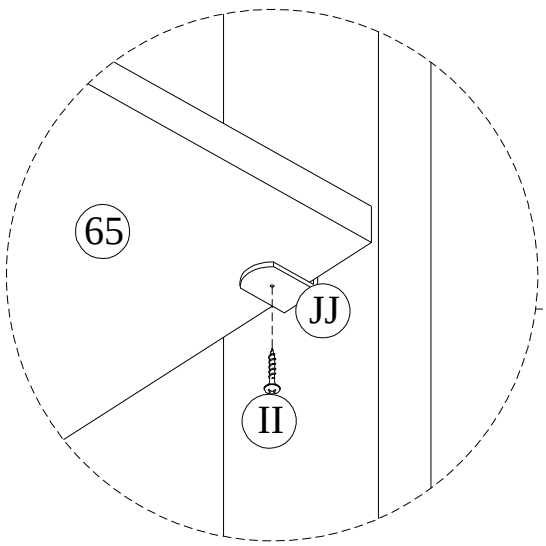


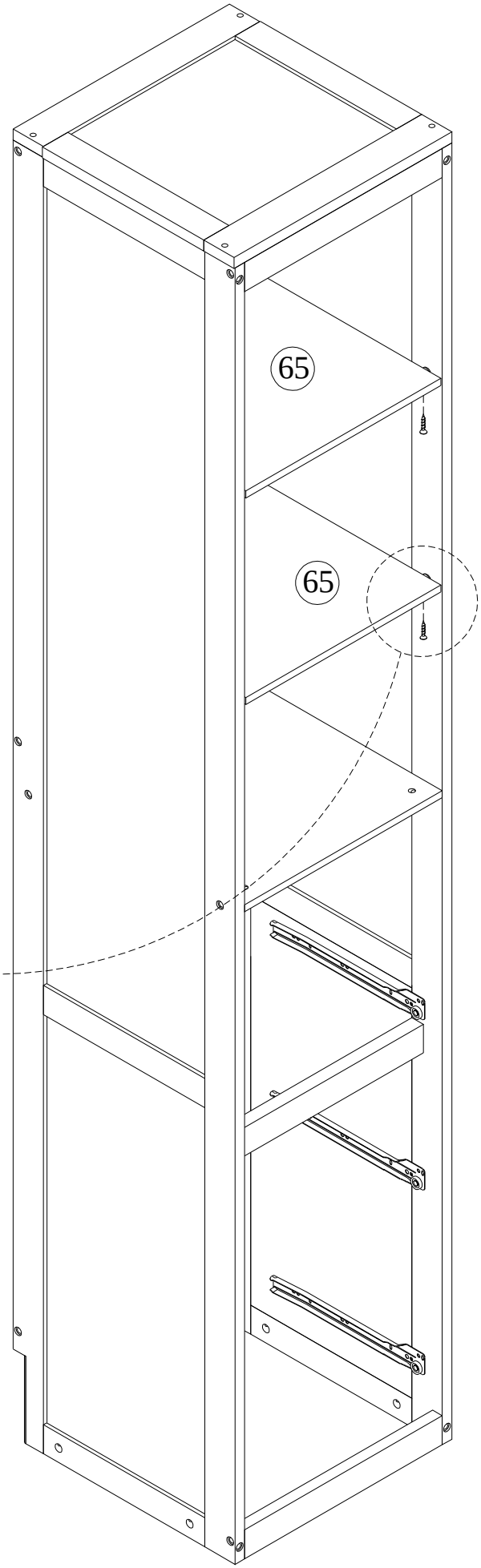
Installation video

STEP-ÉTAPE-77 :

II

8pcs

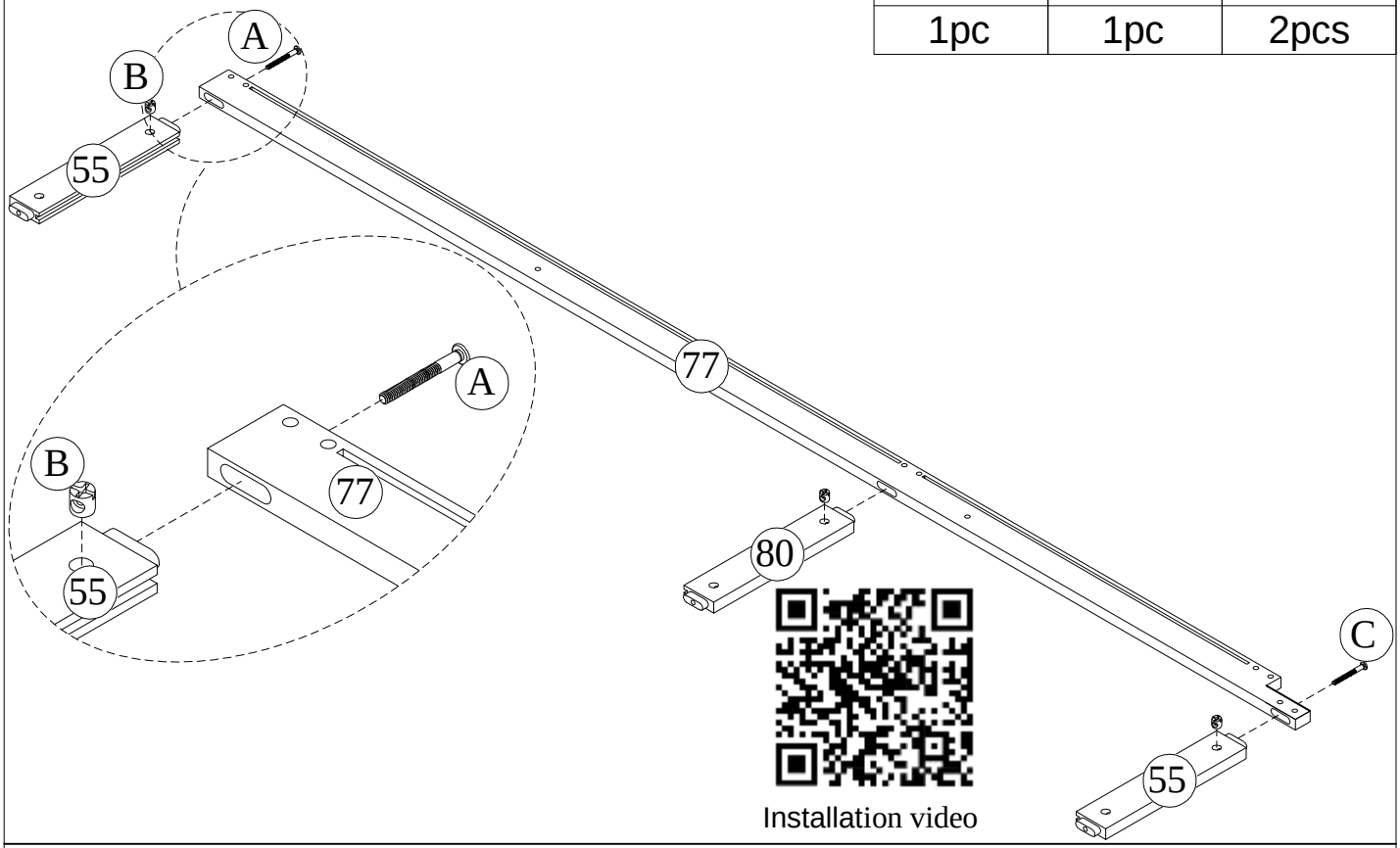
Installation video





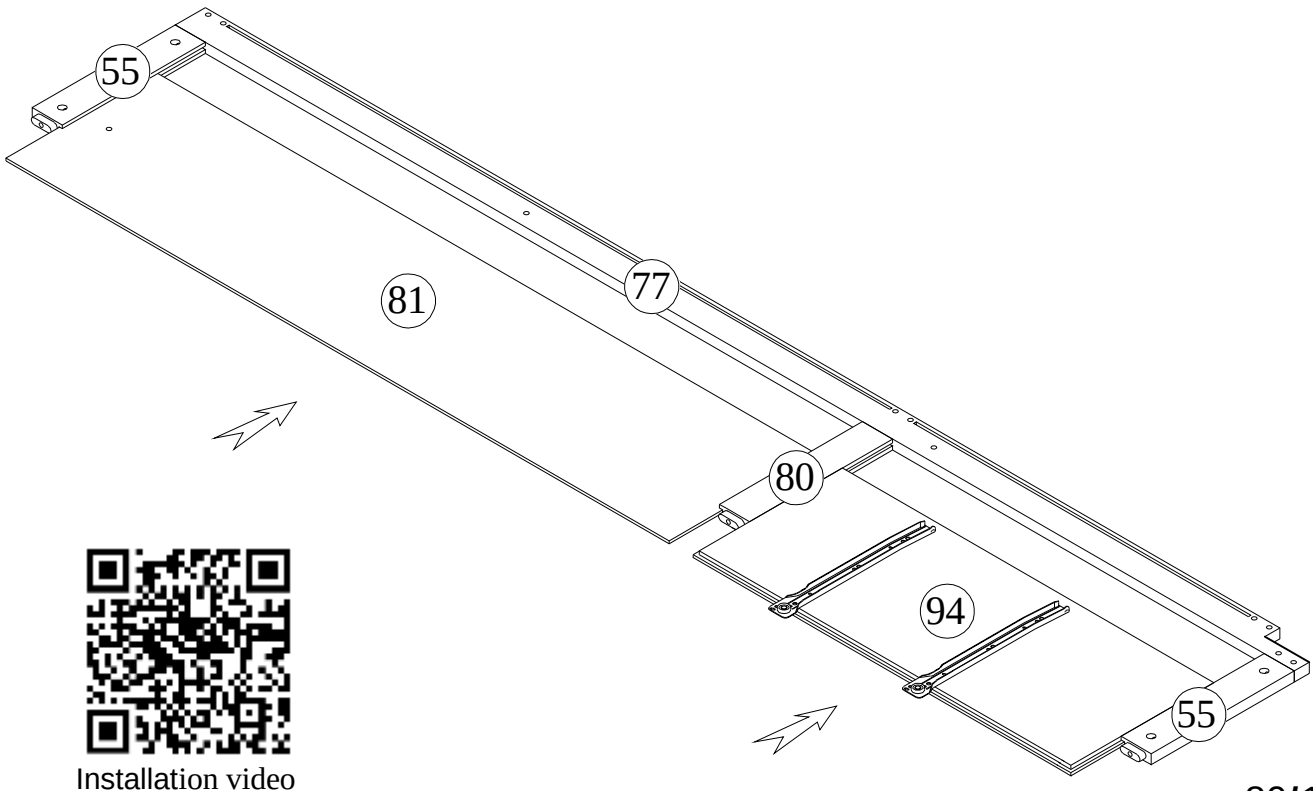
STEP-ÉTAPE-78 :

C	A	B
		
1pc	1pc	2pcs



Installation video

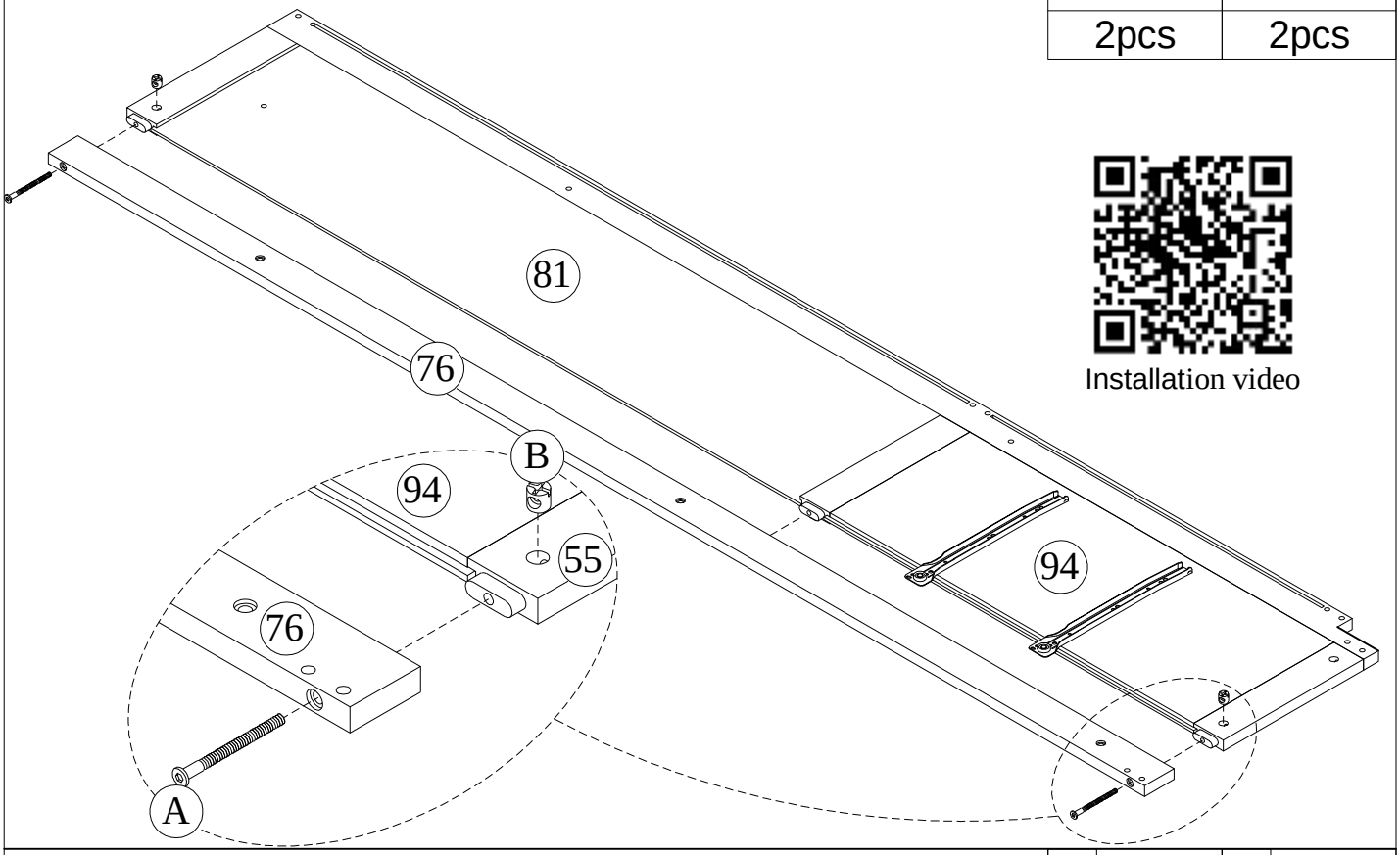
STEP-ÉTAPE-79 :



Installation video

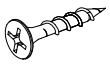
STEP-ÉTAPE-80 :

A	B
	
2pcs	2pcs



Installation video

STEP-ÉTAPE-81 :

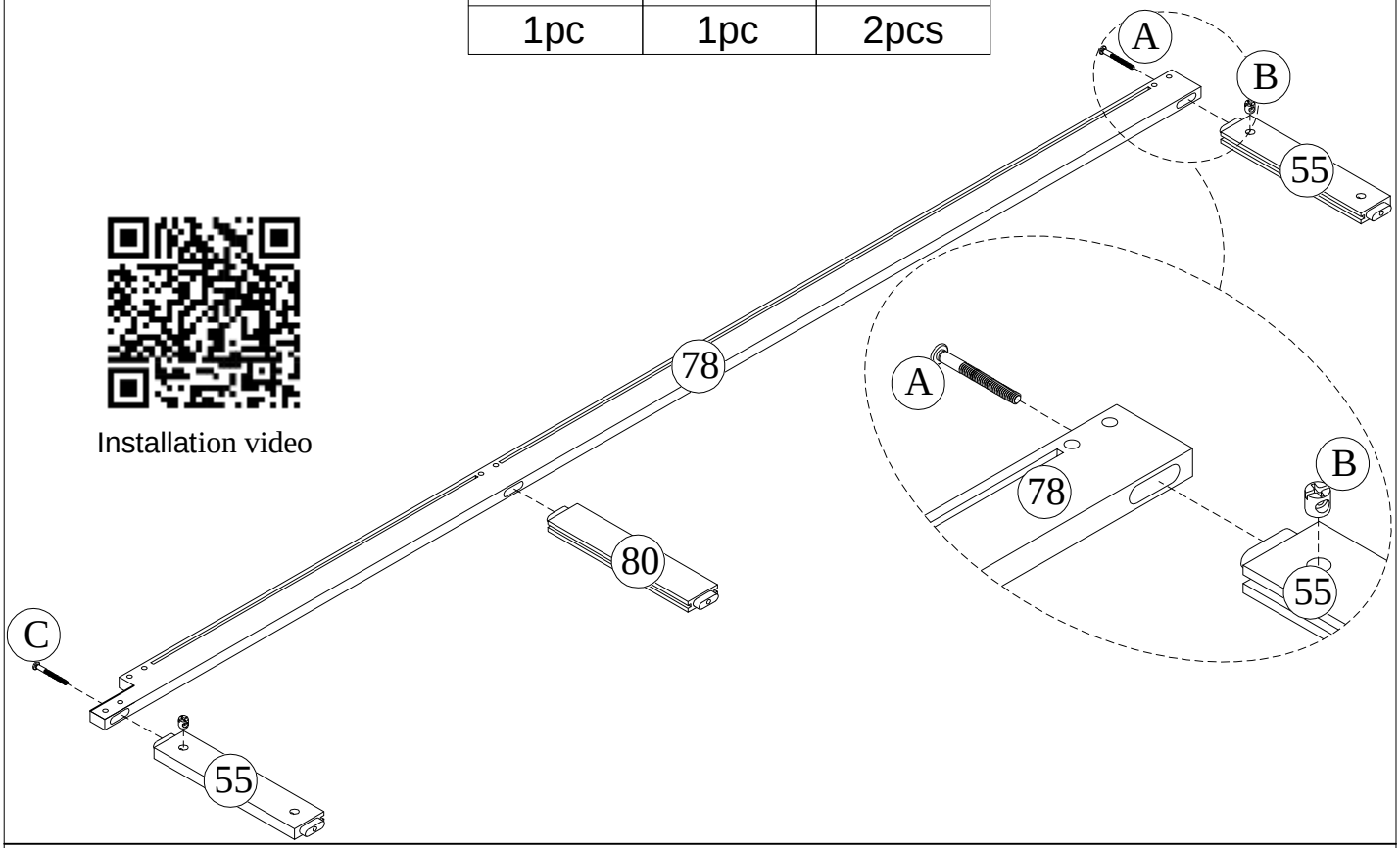
F	I
	
2pcs	2pcs

Installation video

STEP-ÉTAPE-82 :

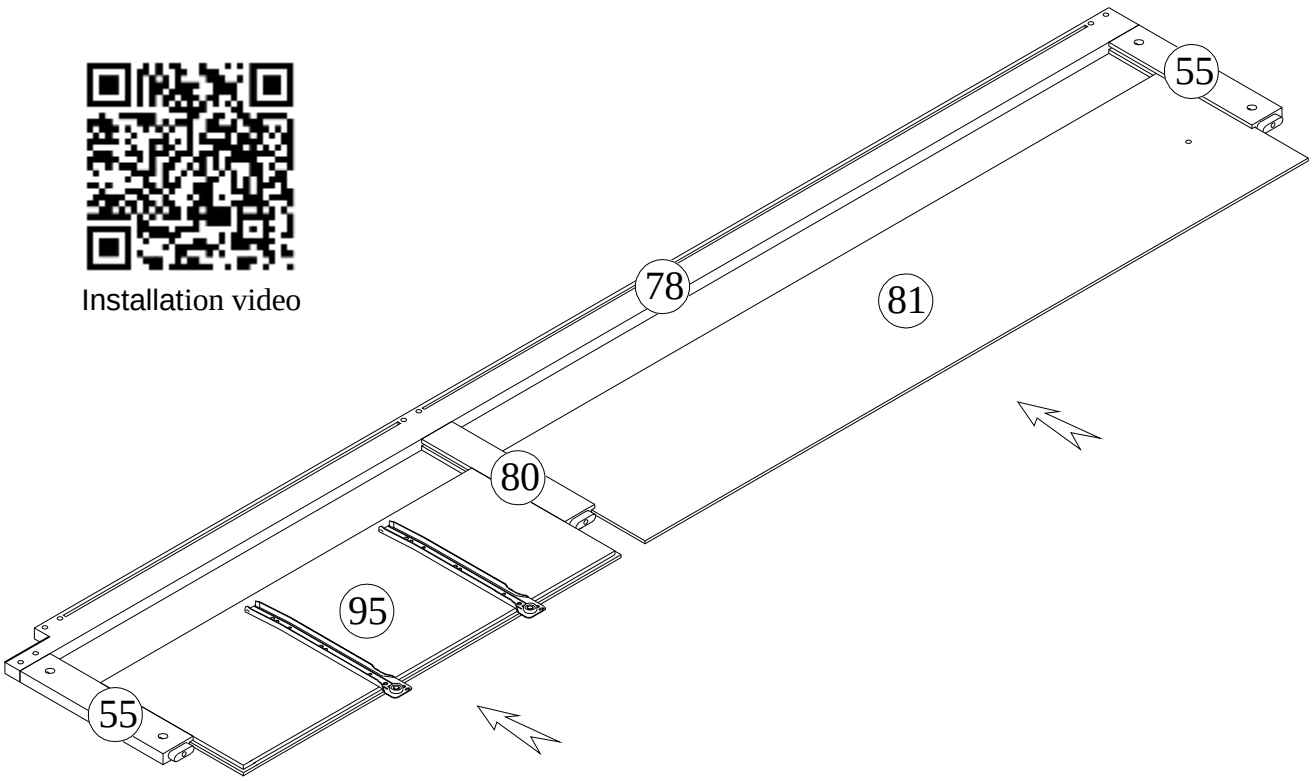
C	A	B
1pc	1pc	2pcs

Installation video



STEP-ÉTAPE-83 :

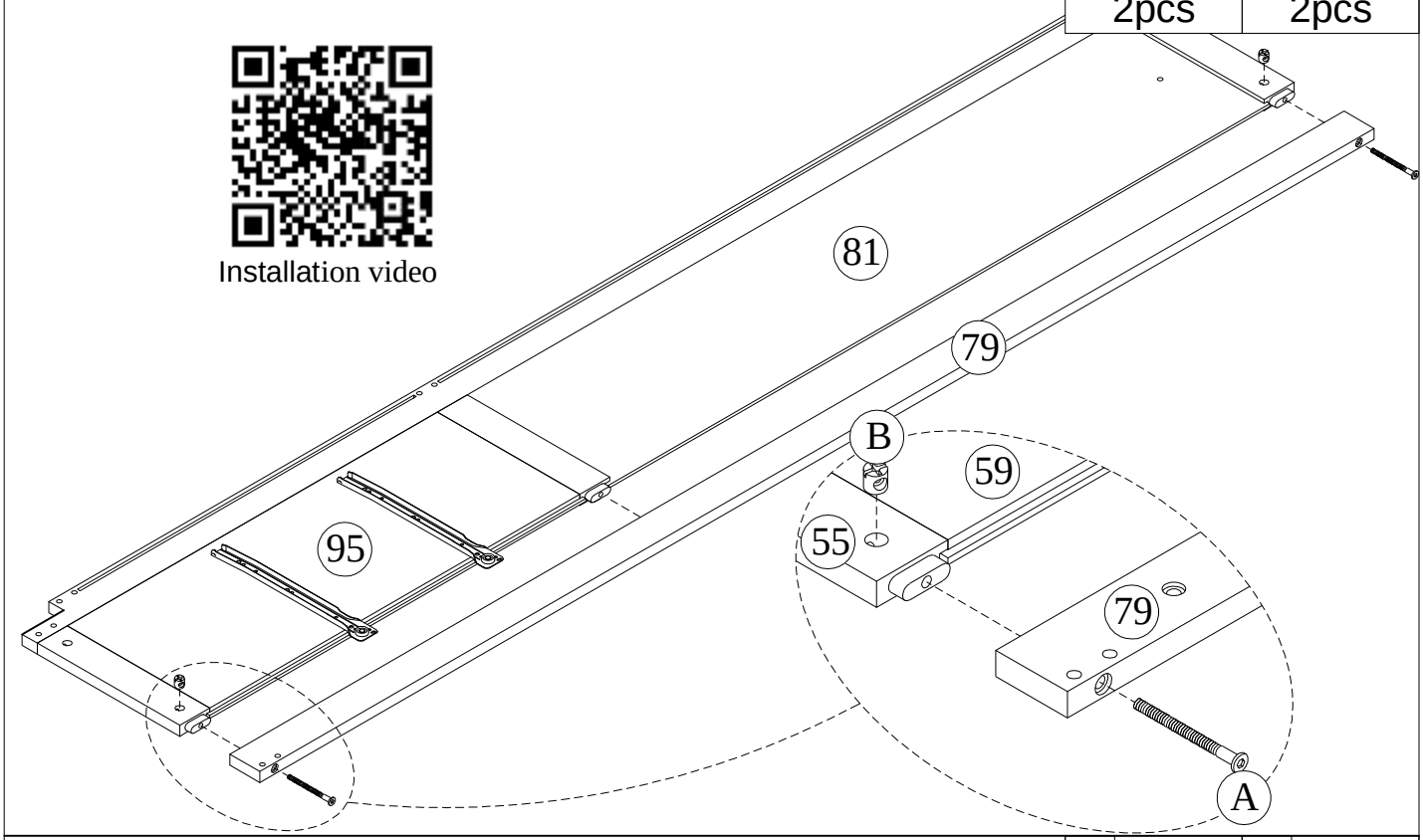
Installation video



STEP-ÉTAPE-84 :

A	B
2pcs	2pcs

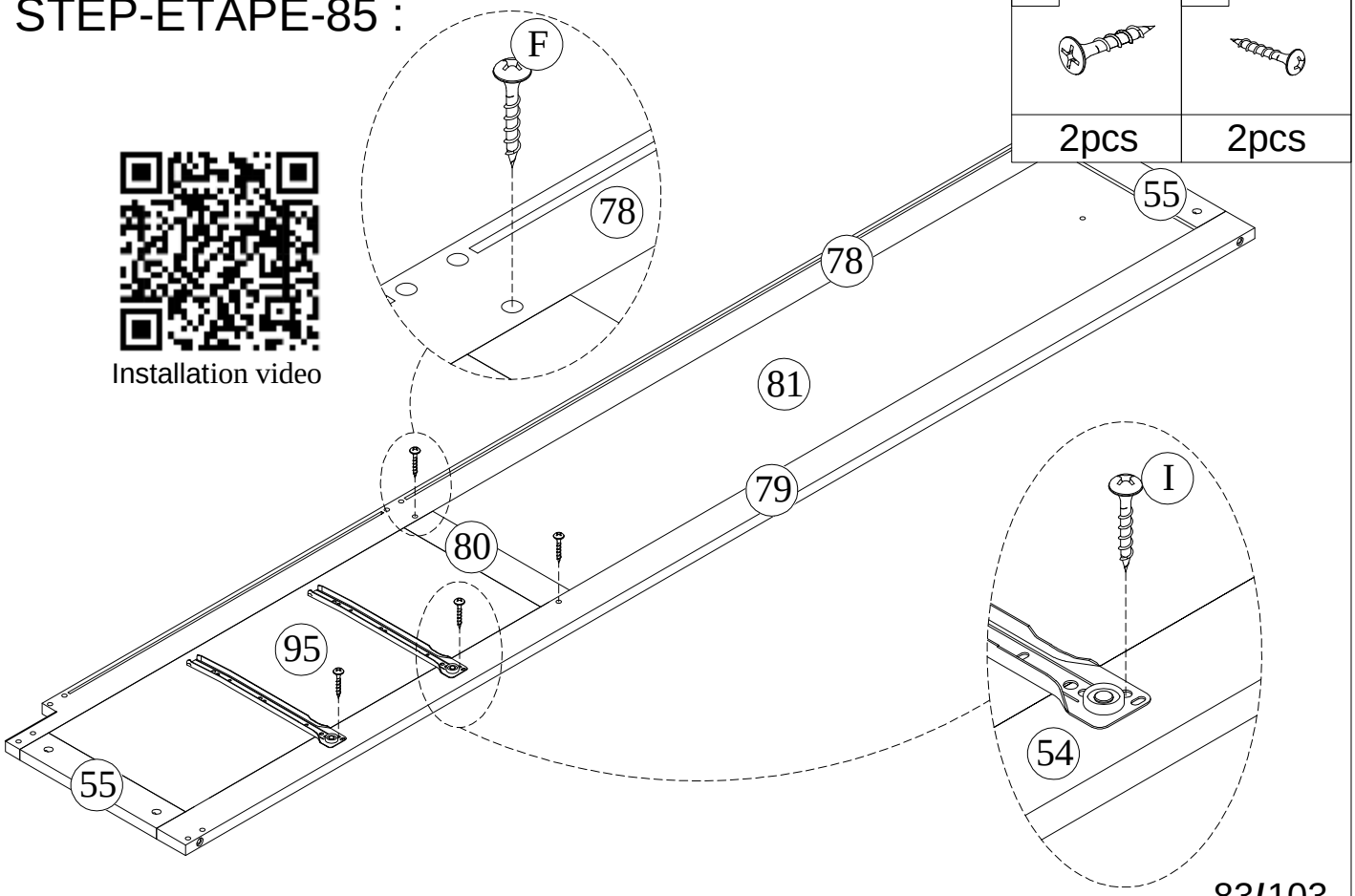
Installation video



STEP-ÉTAPE-85 :

F	I
2pcs	2pcs

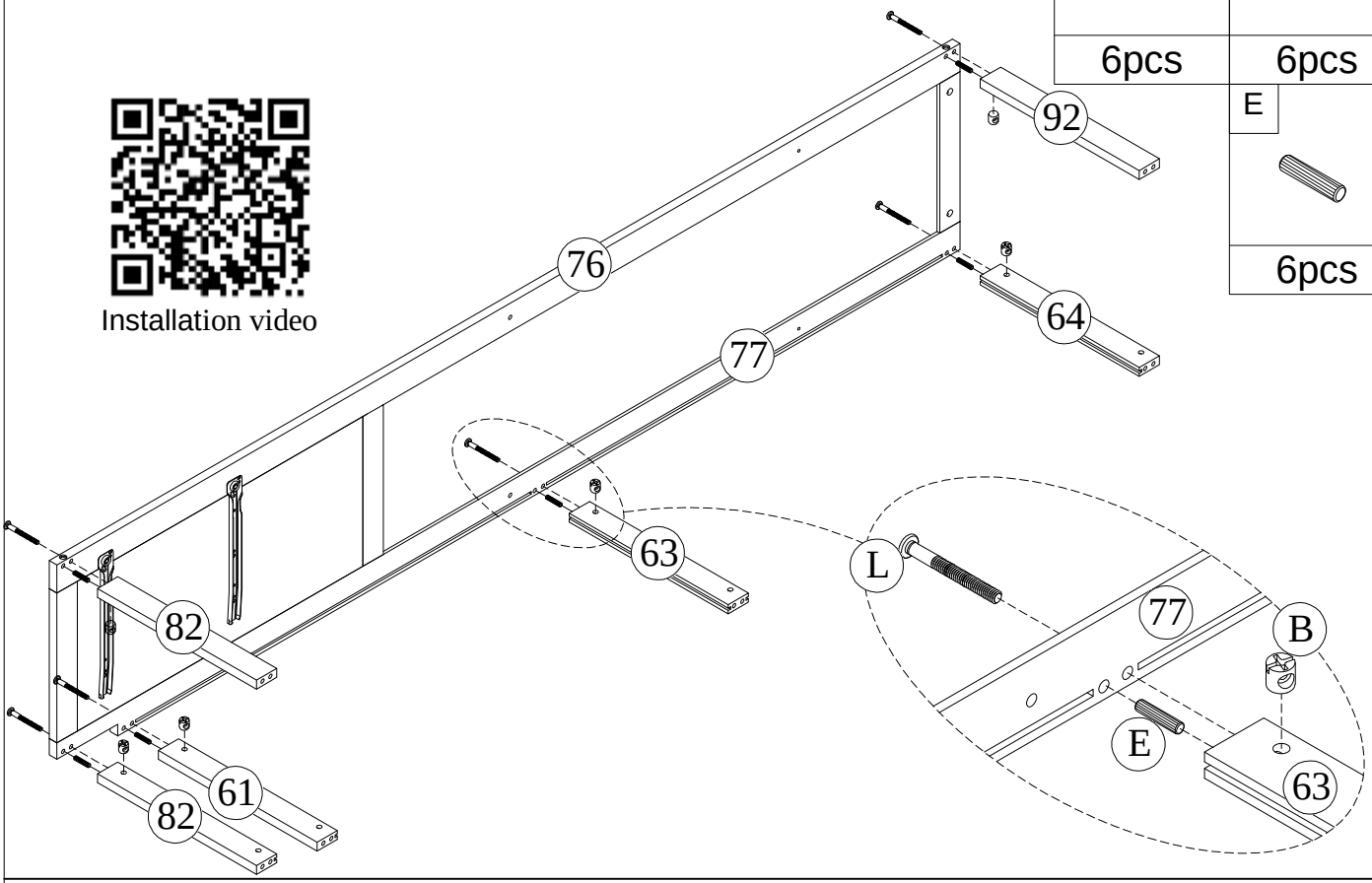
Installation video



STEP-ÉTAPE-86 :

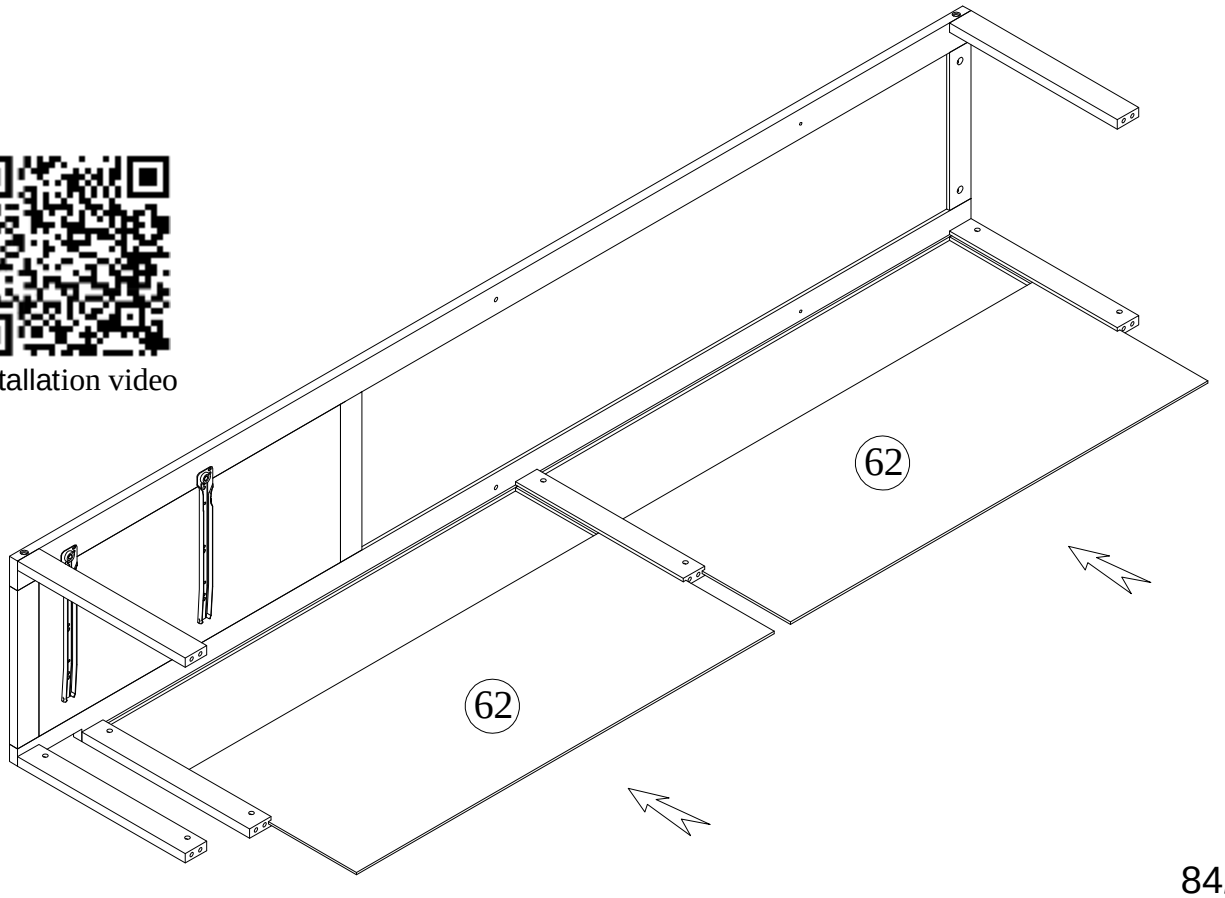
L	B	E
6pcs	6pcs	6pcs

Installation video



STEP-ÉTAPE-87 :

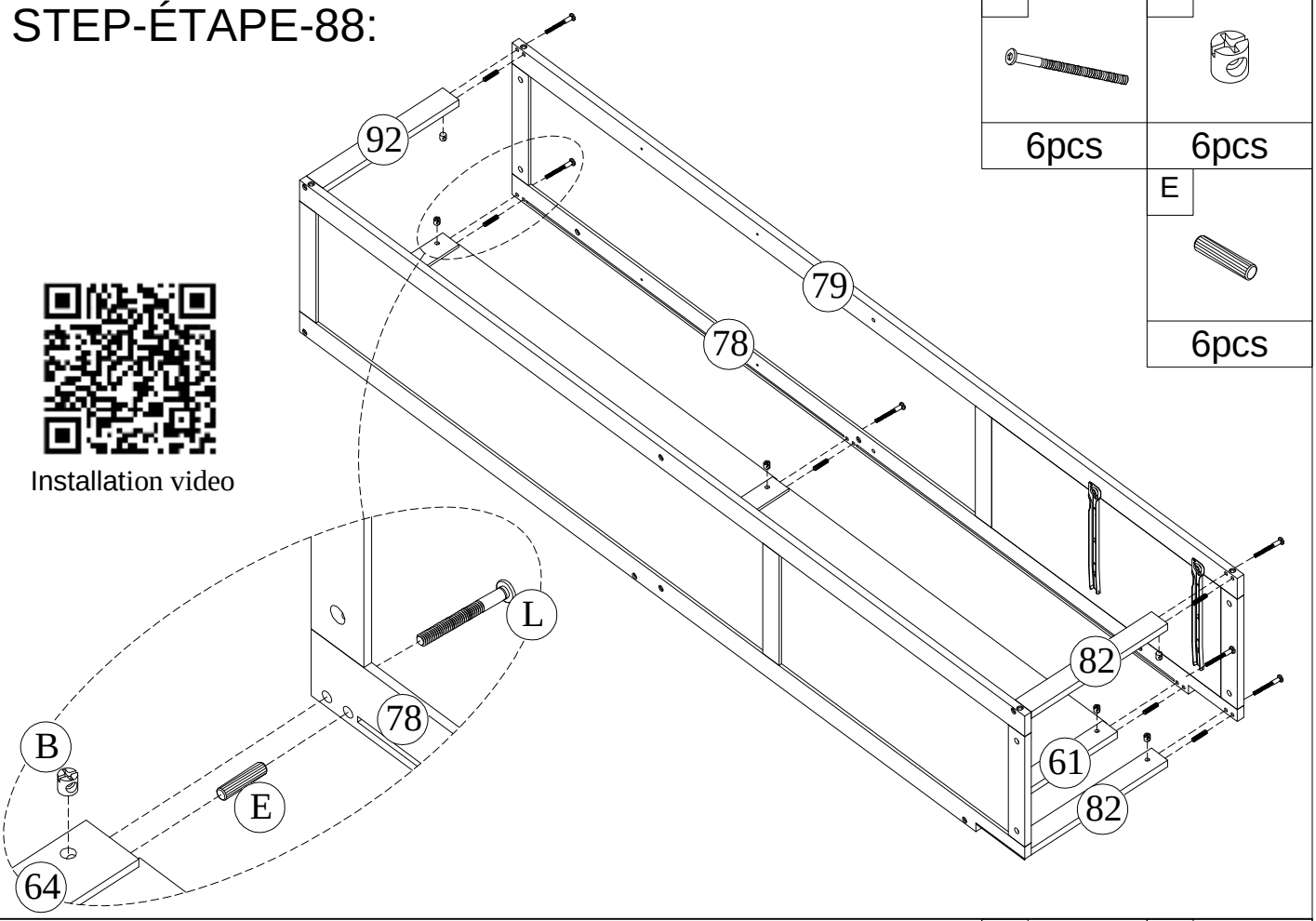
Installation video



STEP-ÉTAPE-88:

L	B	E
6pcs	6pcs	6pcs

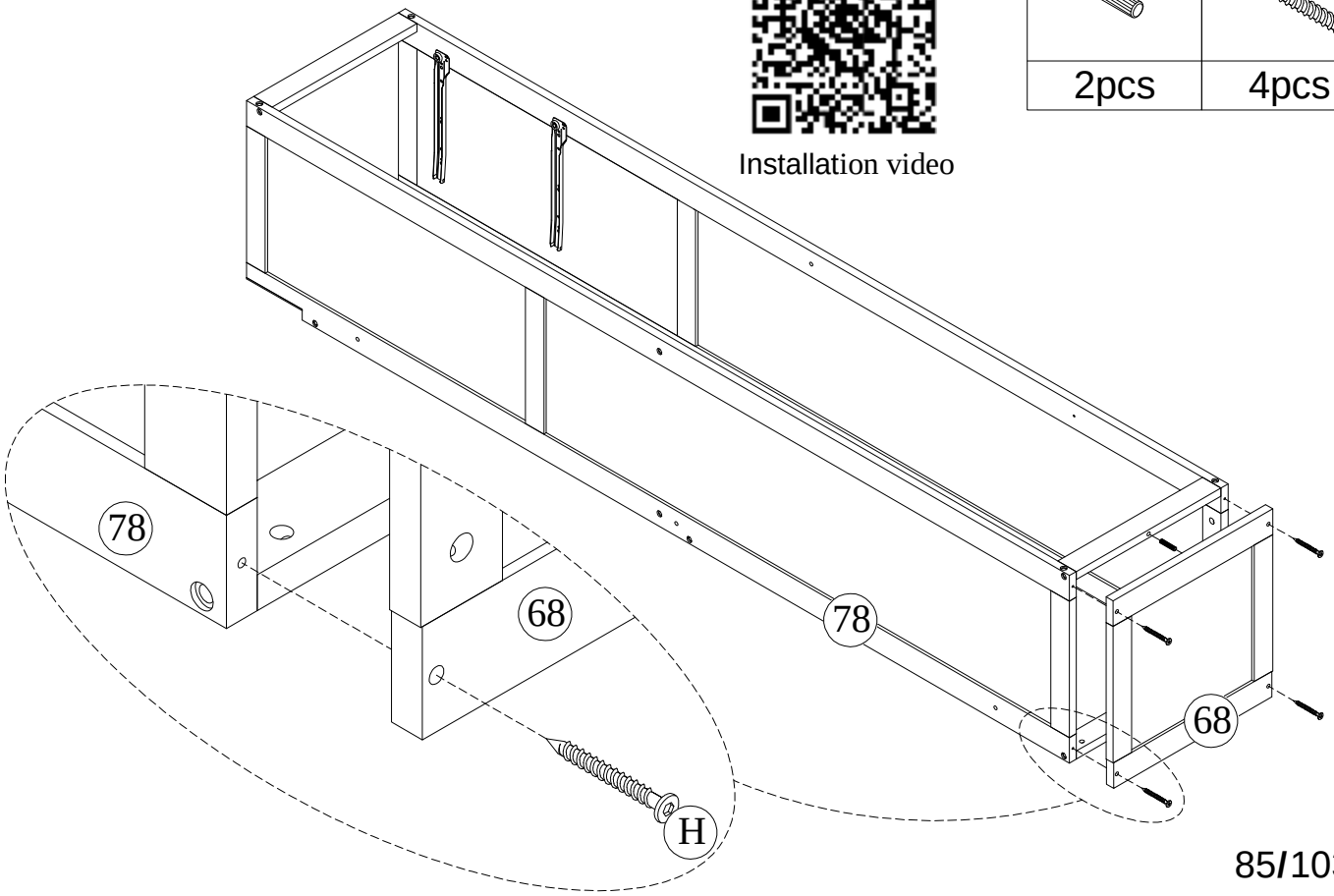
Installation video



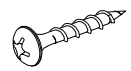
STEP-ÉTAPE-89 :

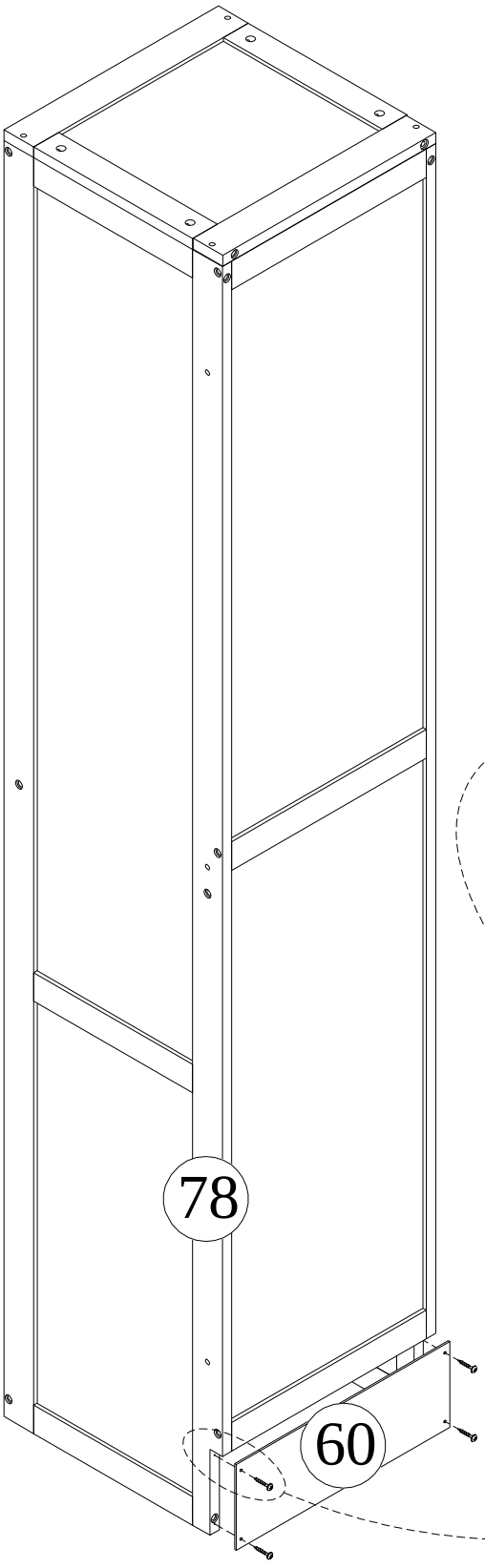
E	H
2pcs	4pcs

Installation video

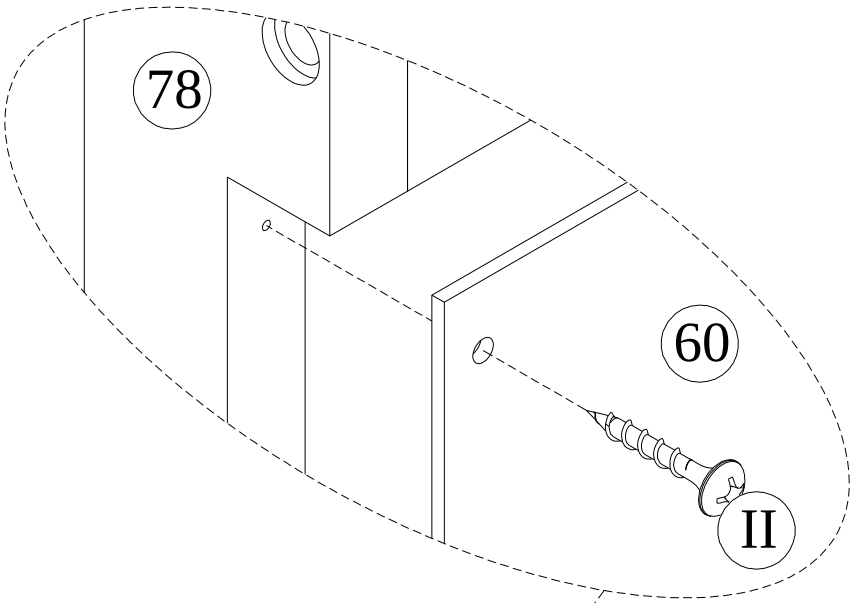


STEP-ÉTAPE-90 :

II

4pcs

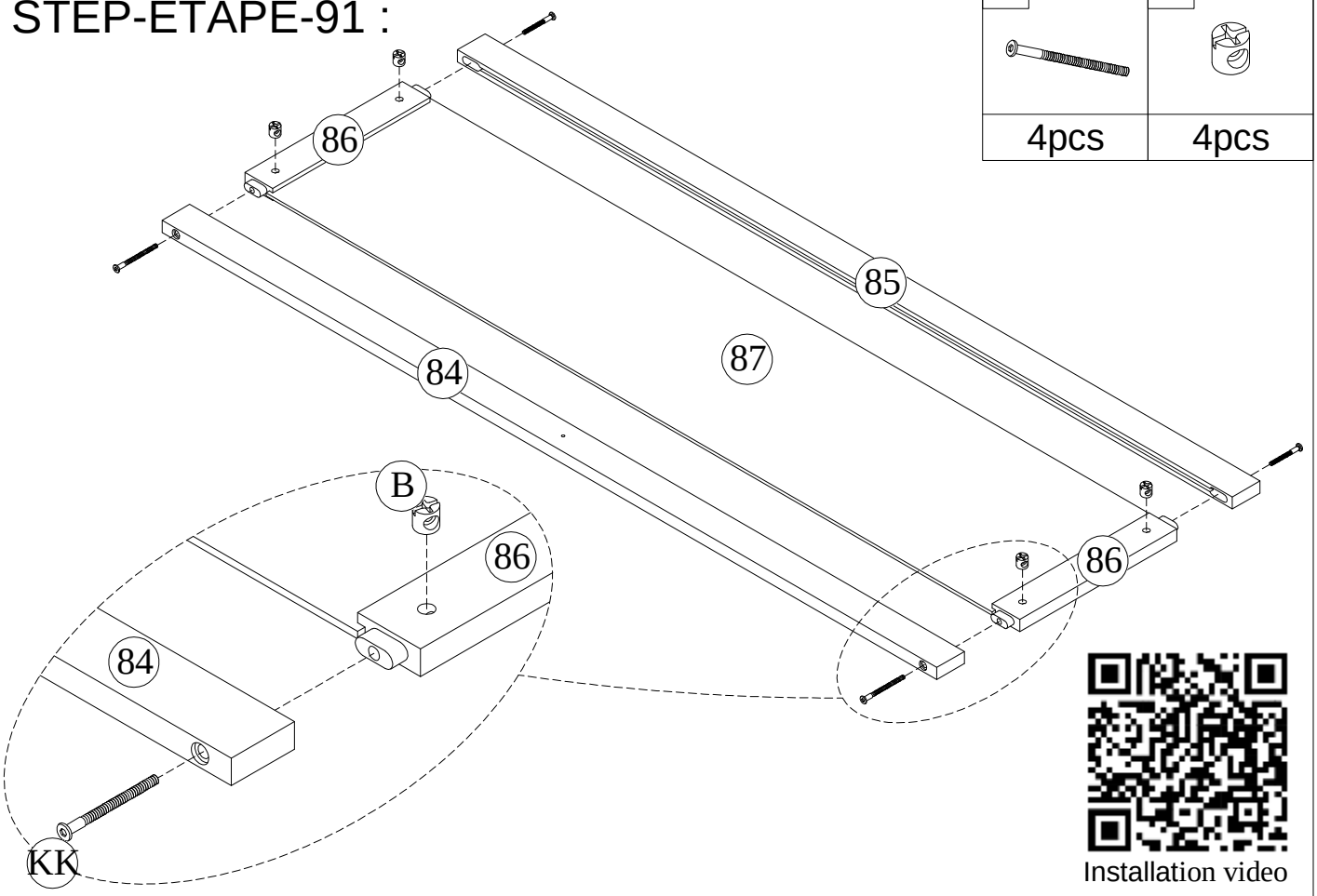


Installation video



STEP-ÉTAPE-91 :

KK	B
4pcs	4pcs

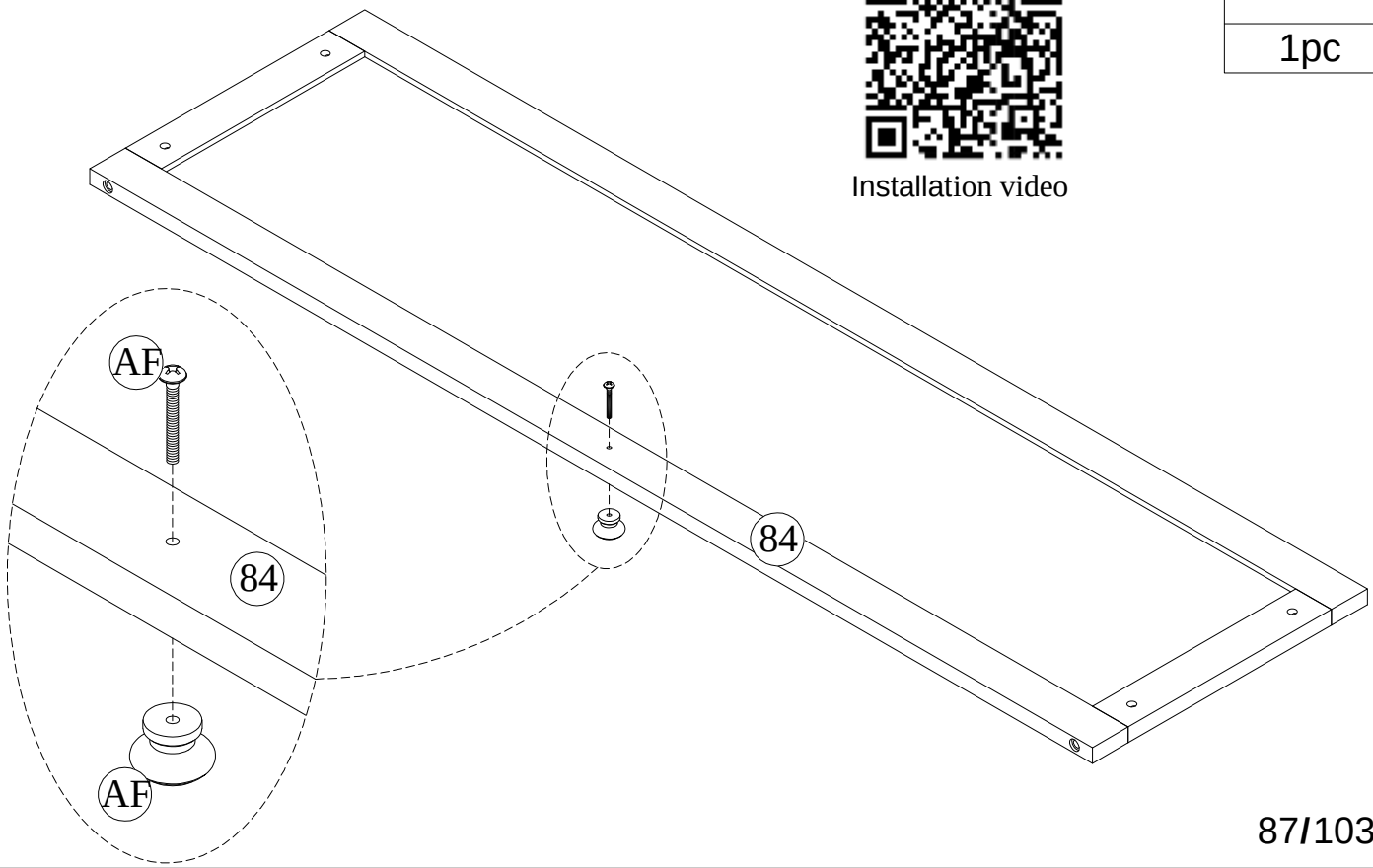


Installation video

STEP-ÉTAPE-92 :

AF
1pc

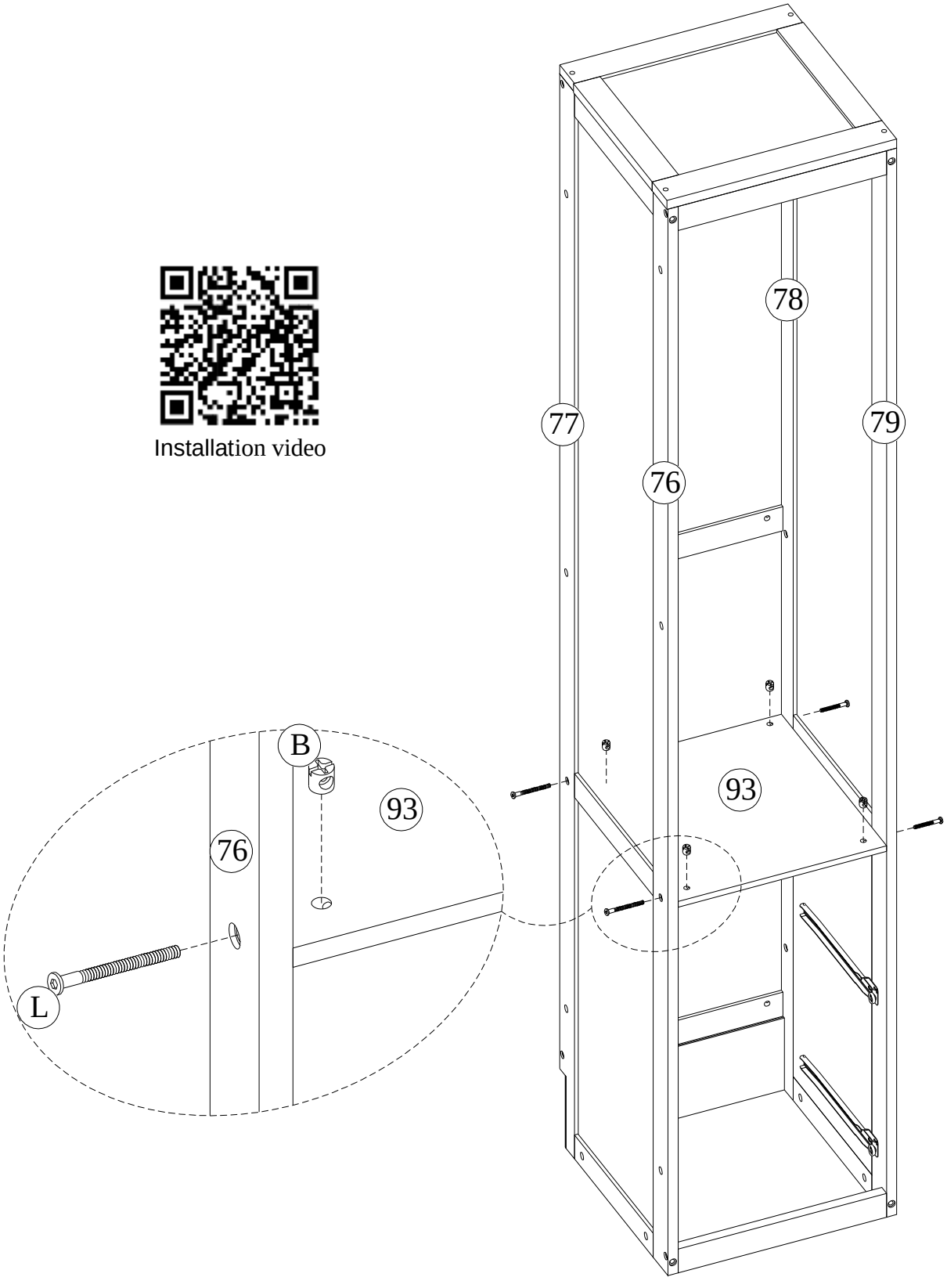
Installation video



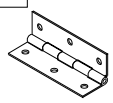
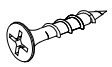
STEP-ÉTAPE-93 :

L	B
	
4pcs	4pcs

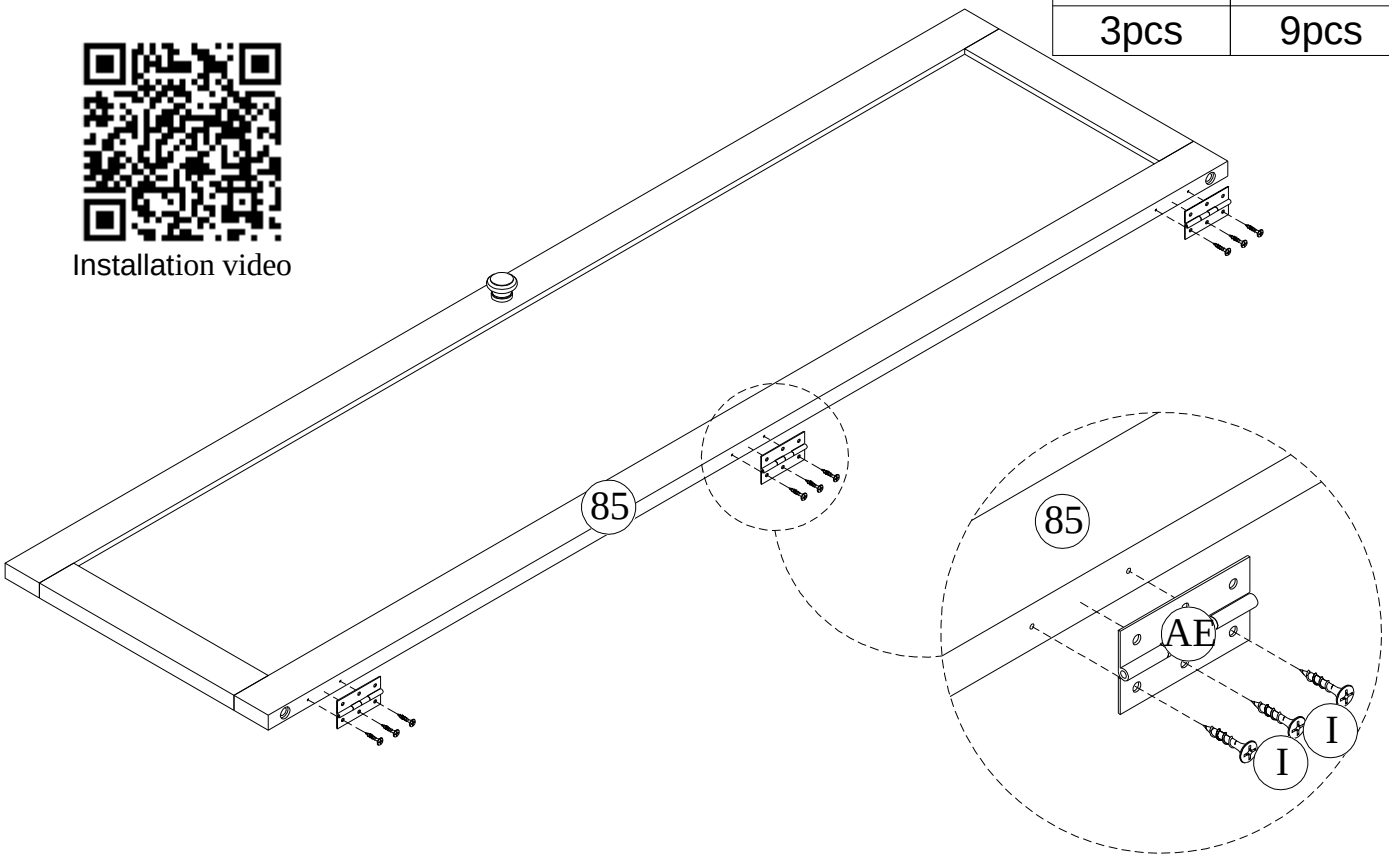
Installation video



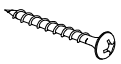
STEP-ÉTAPE-94 :

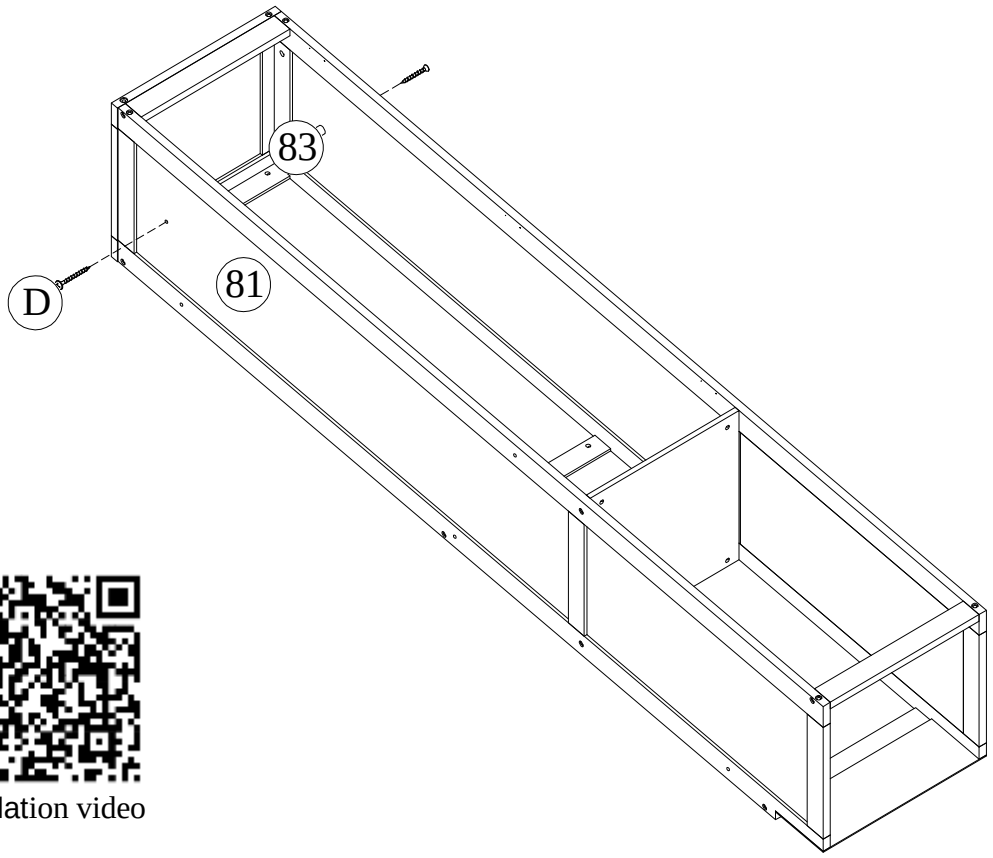
AE	I
	
3pcs	9pcs

Installation video



STEP-ÉTAPE-95 :

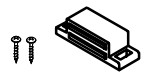
D

2pcs



Installation video

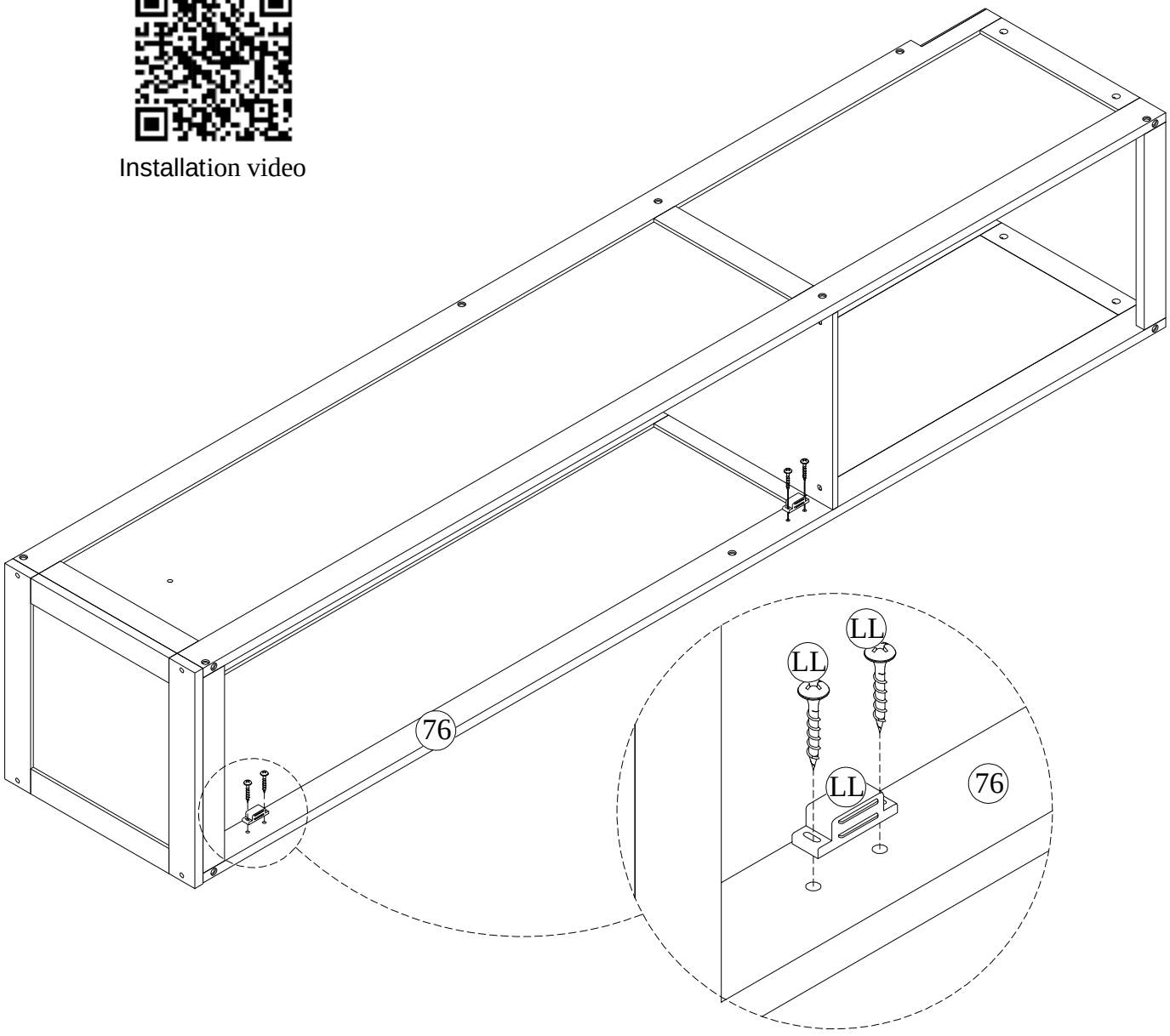
STEP-ÉTAPE-96 :

LL

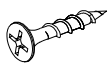


2pcs

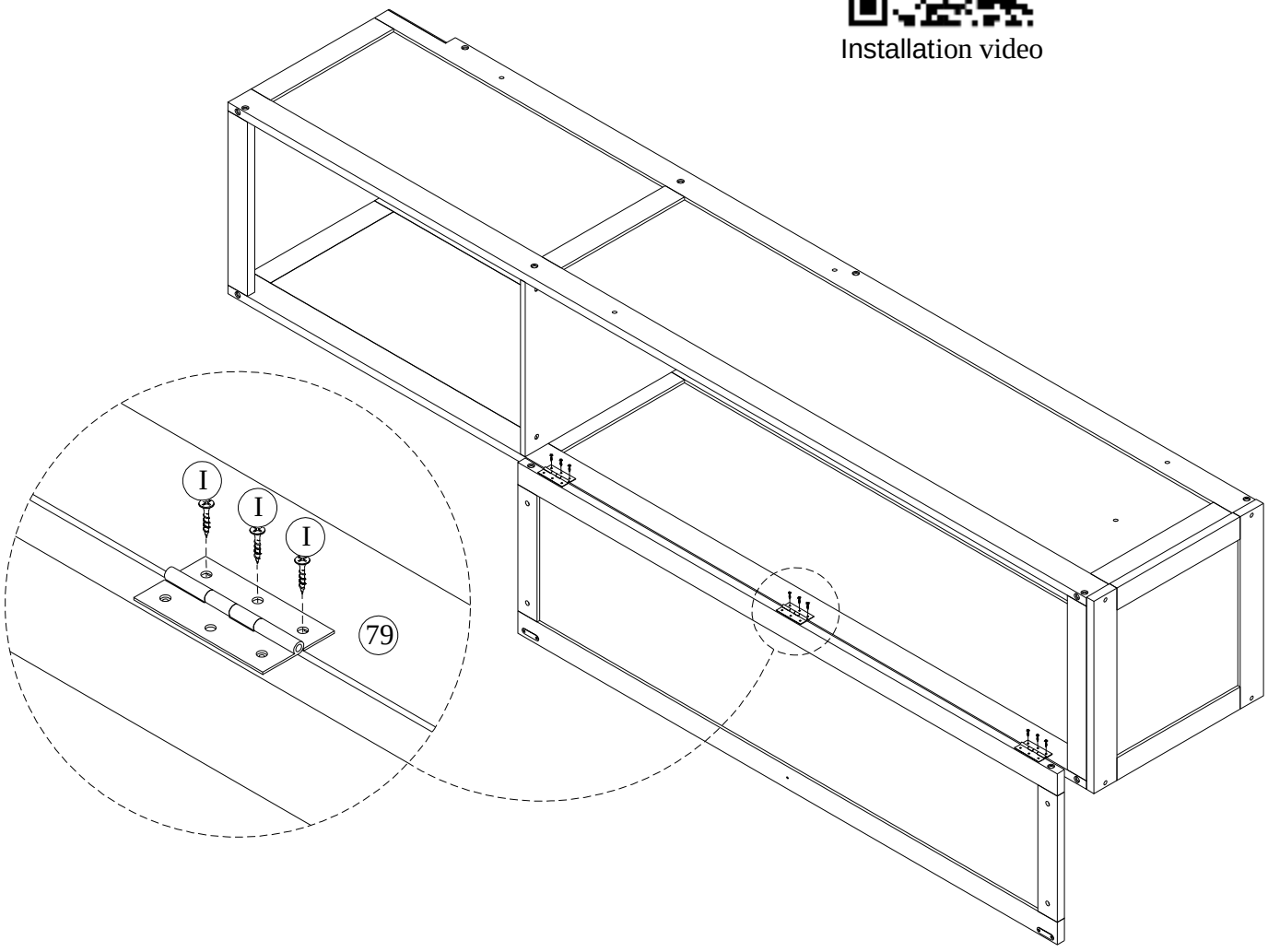
Installation video



STEP-ÉTAPE-97 :

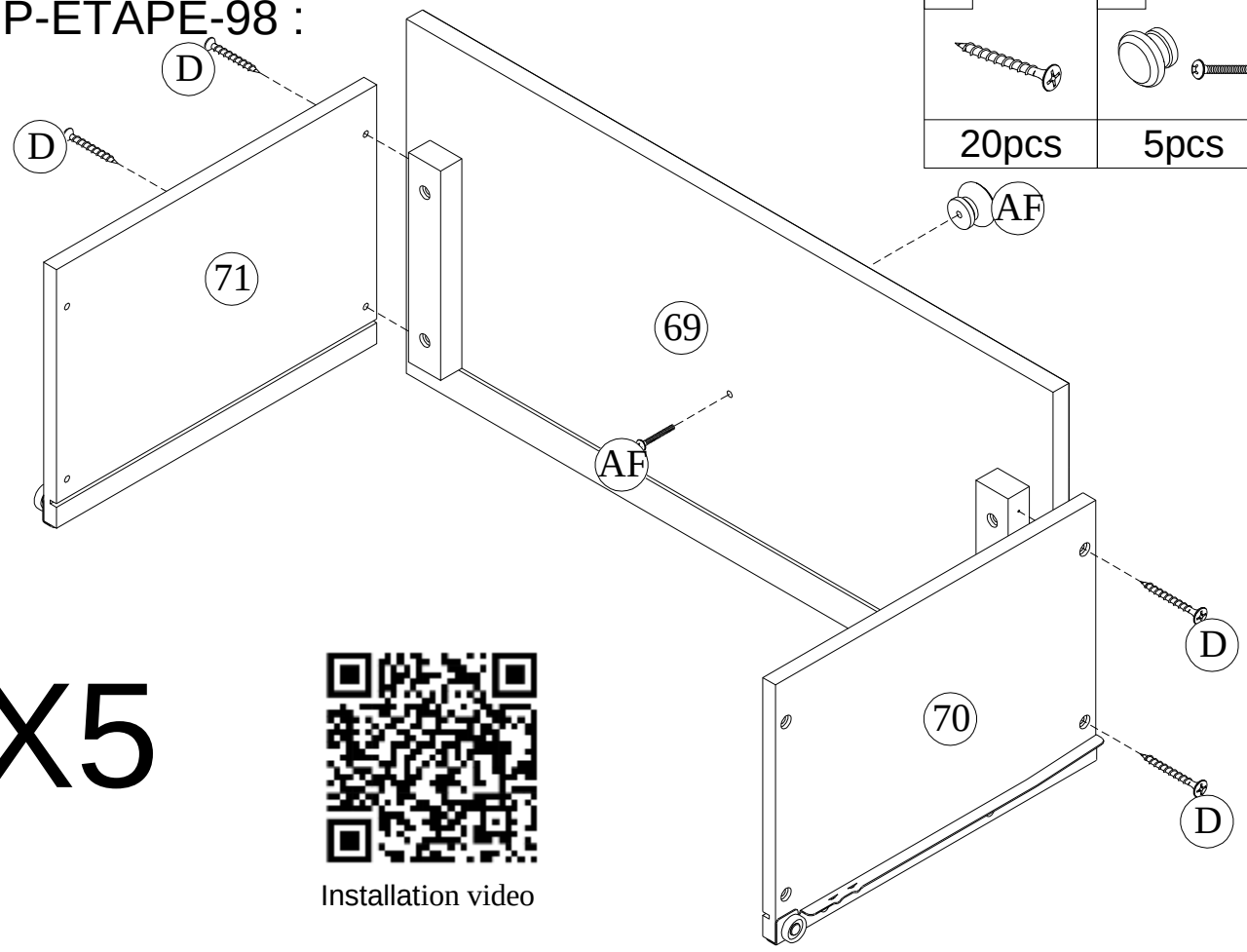
I

9pcs

Installation video



STEP-ÉTAPE-98 :

D	AF
20pcs	5pcs

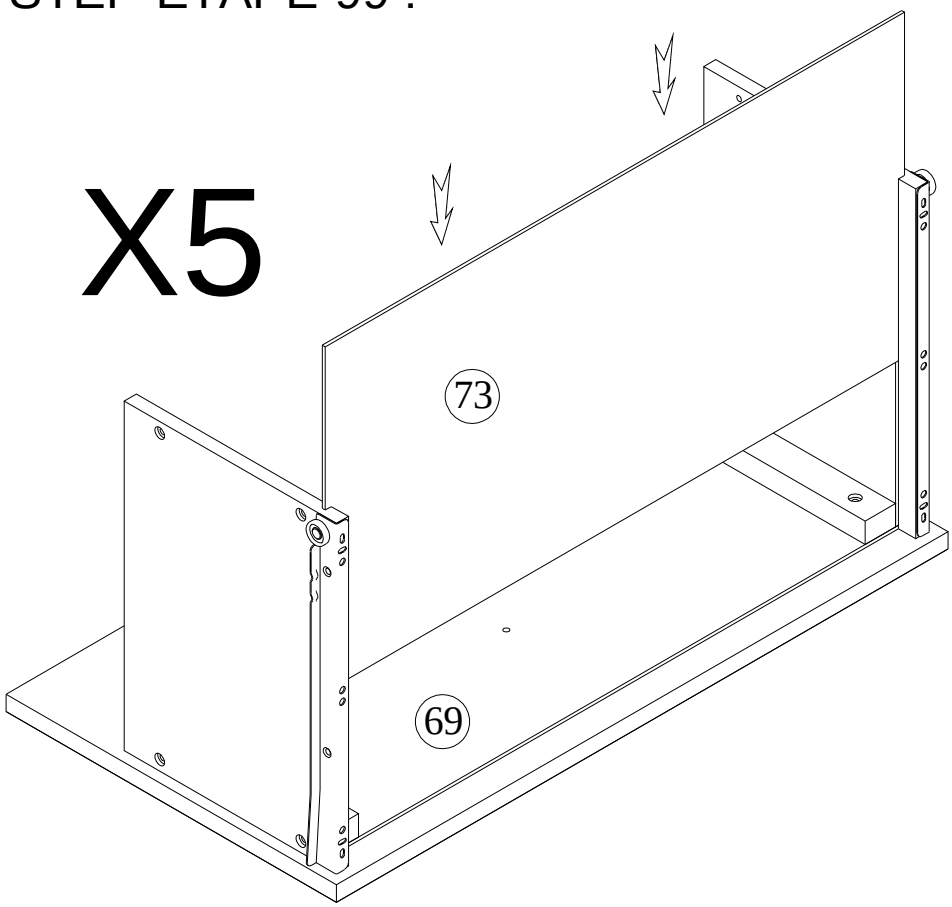


X5

Installation video

STEP-ÉTAPE-99 :

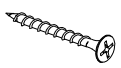
X5



Installation video

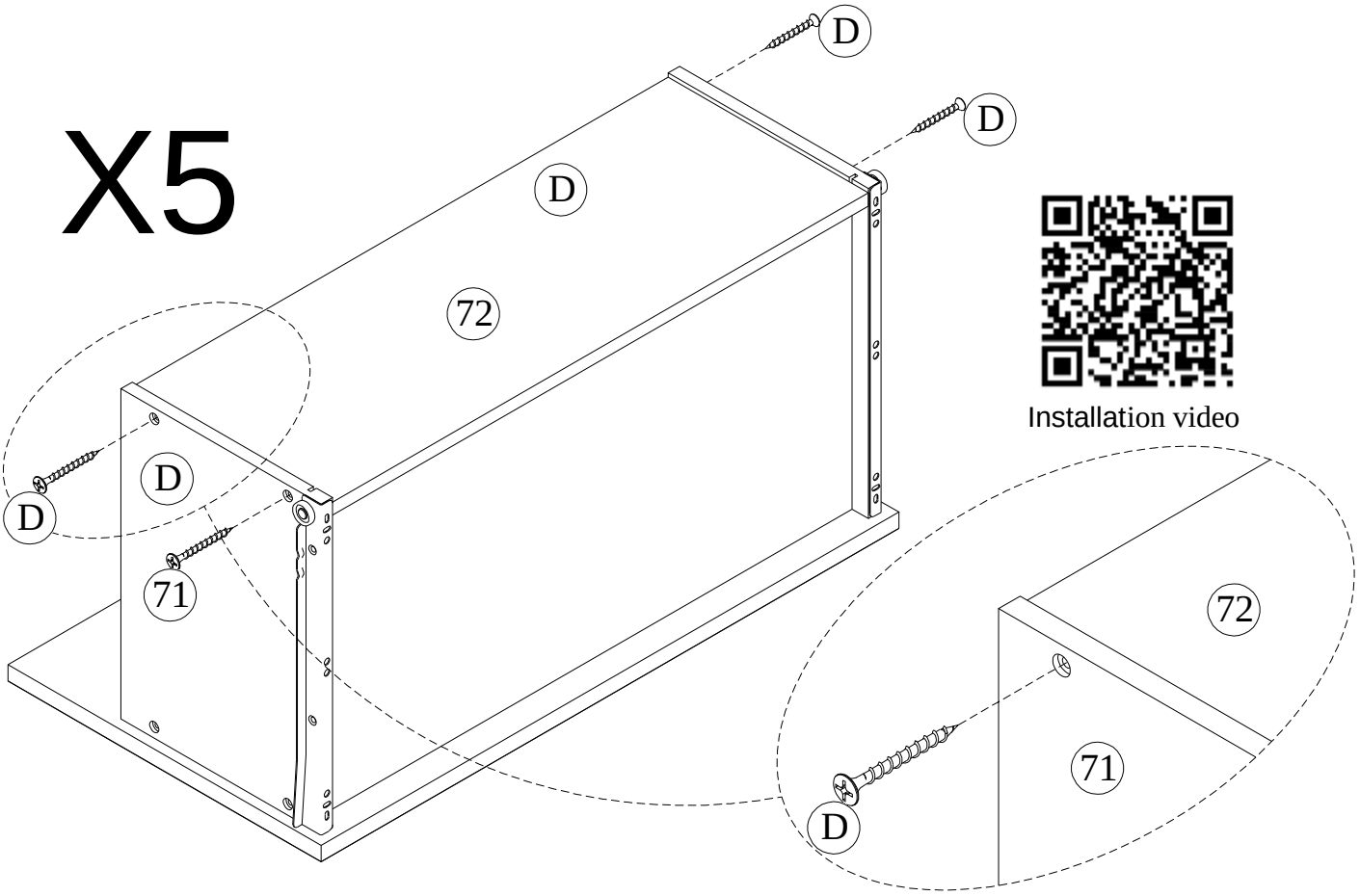
STEP-ÉTAPE-100:

D



20pcs

X5

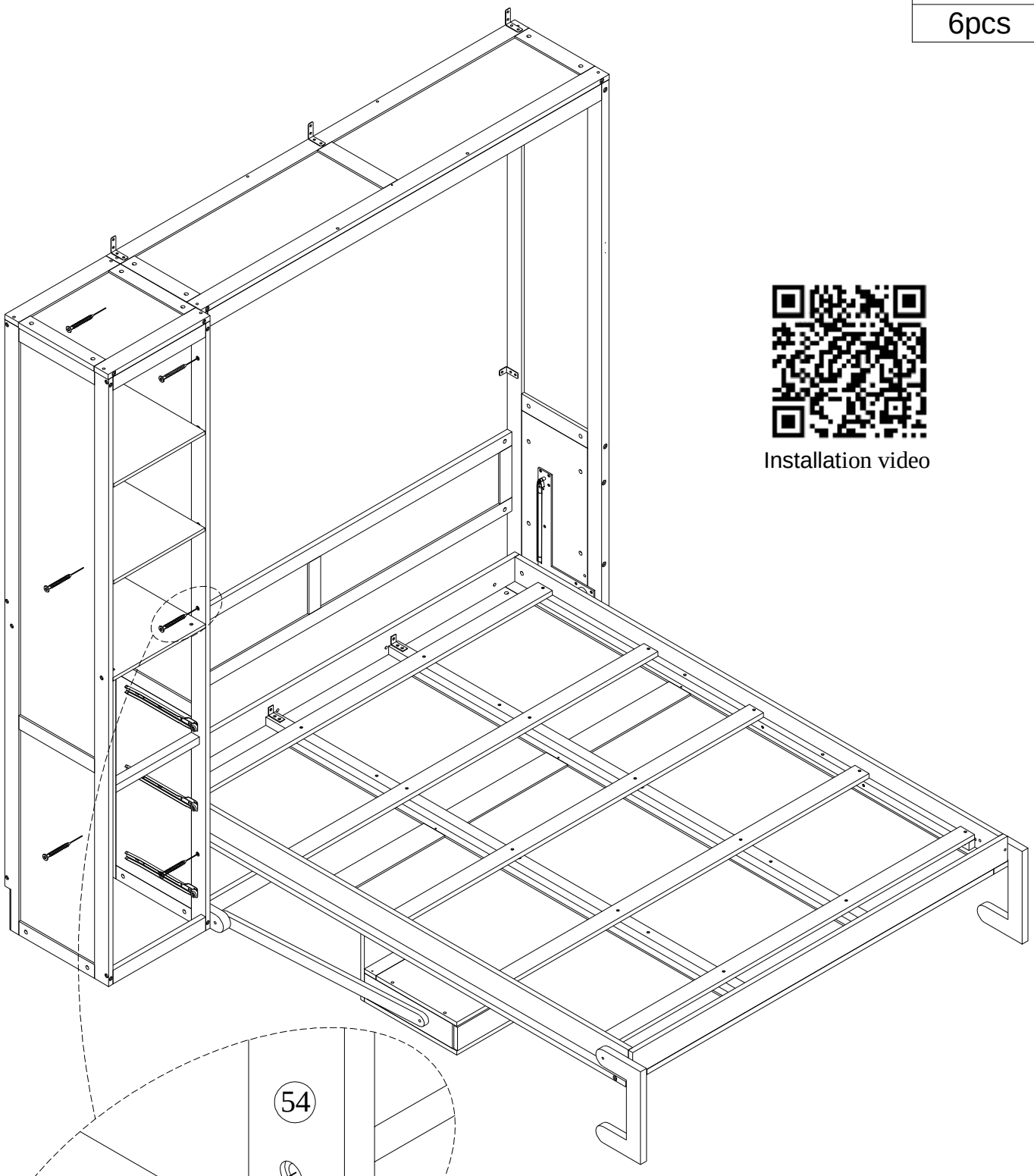


Installation video

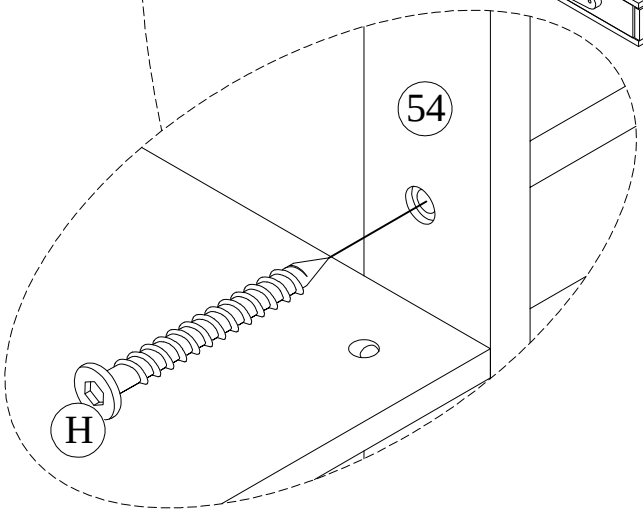
STEP-ÉTAPE-101:

H

6pcs



Installation video



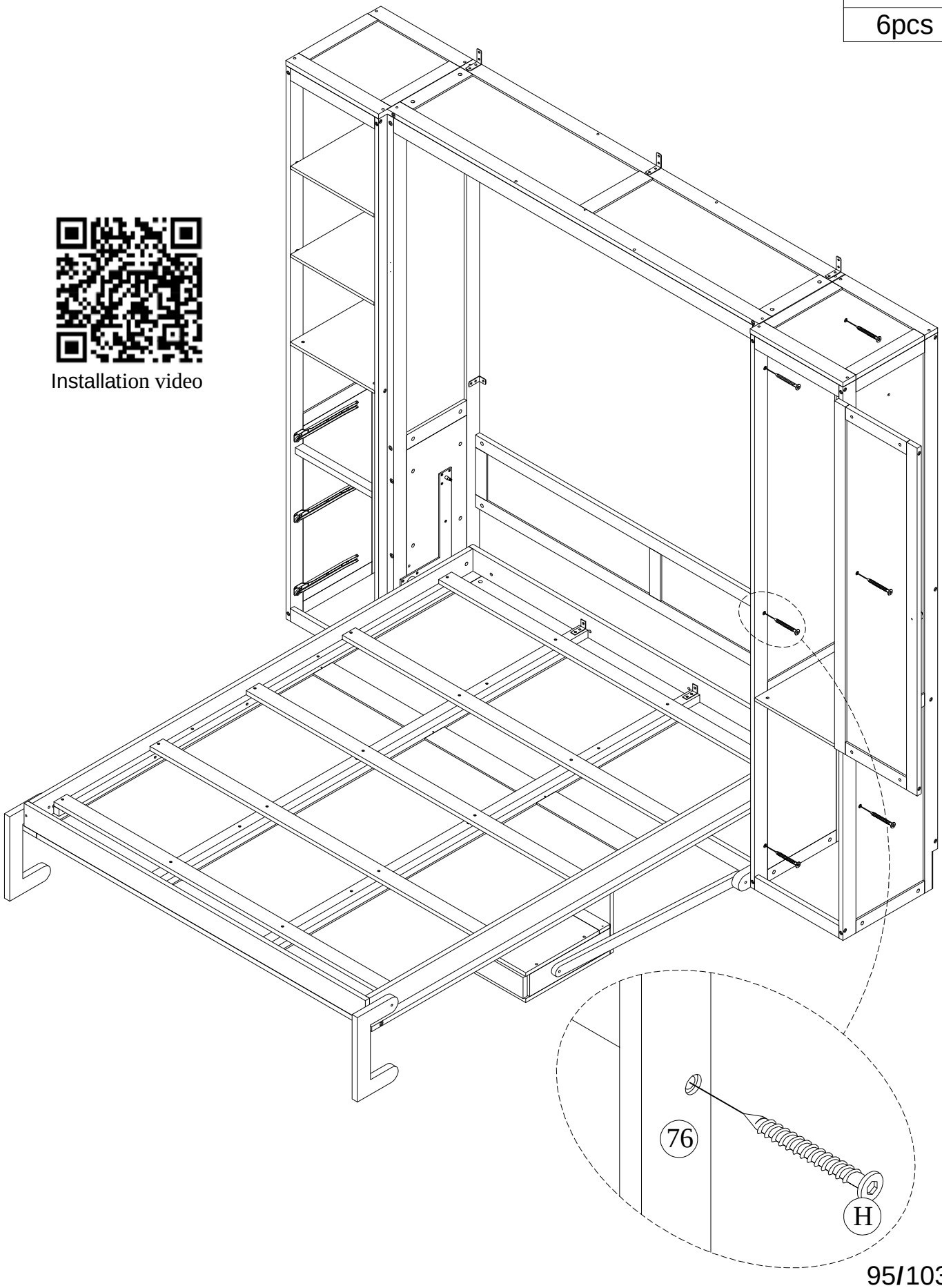
STEP-ÉTAPE-102:

H



6pcs

Installation video

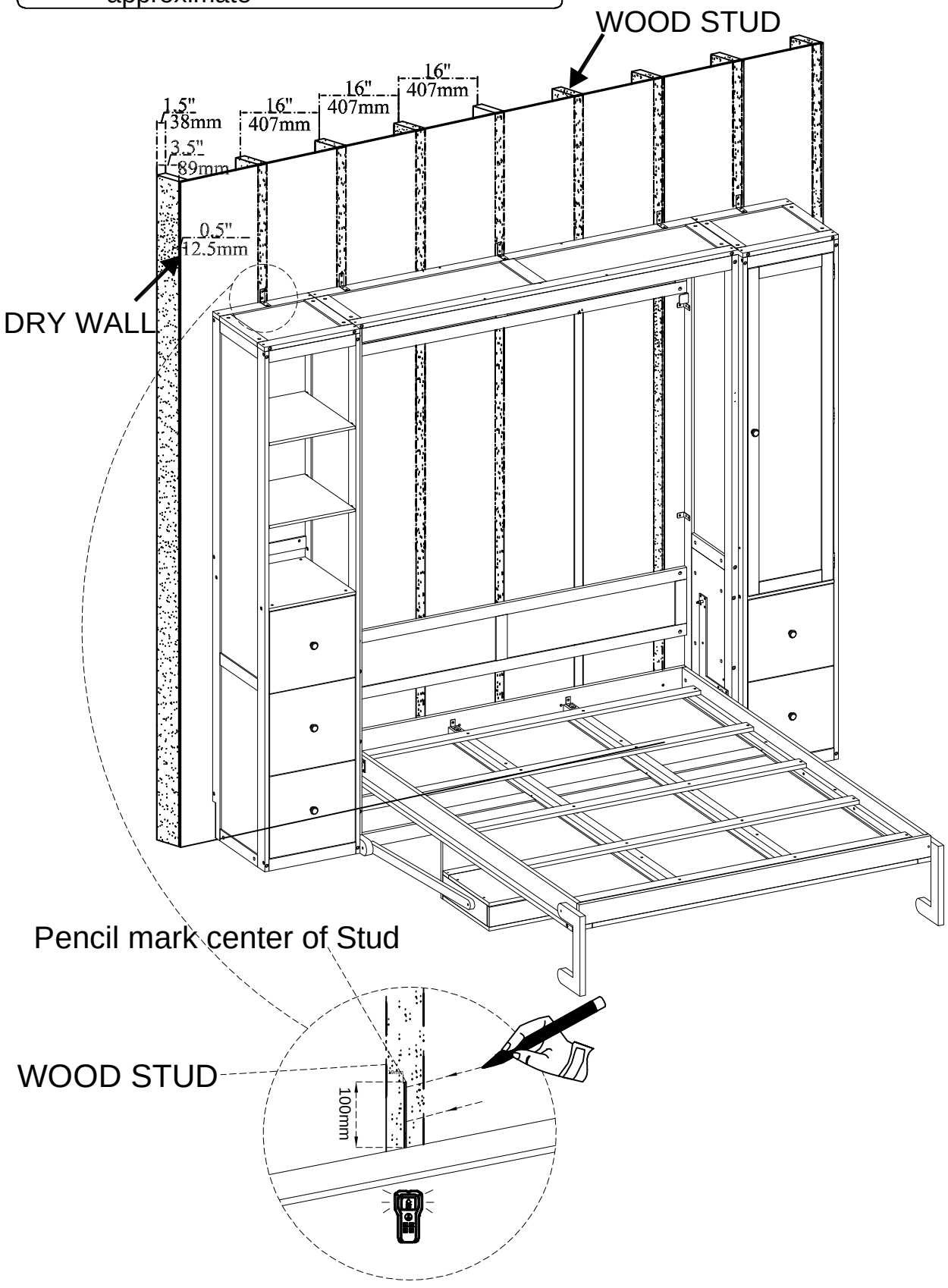


OPTION 1 : WOOD STUD WALLS

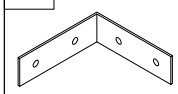
		
PENCIL (NOT PROVIDED)	STUD FINDER TOOL (NOT PROVIDED)	SCREWDRIVER (NOT PROVIDED)

⚠ Use Stud Finder Tool to found the Stud's center line behind the Dry Wall

⚠ All dimensions of the stud, drywall are approximate

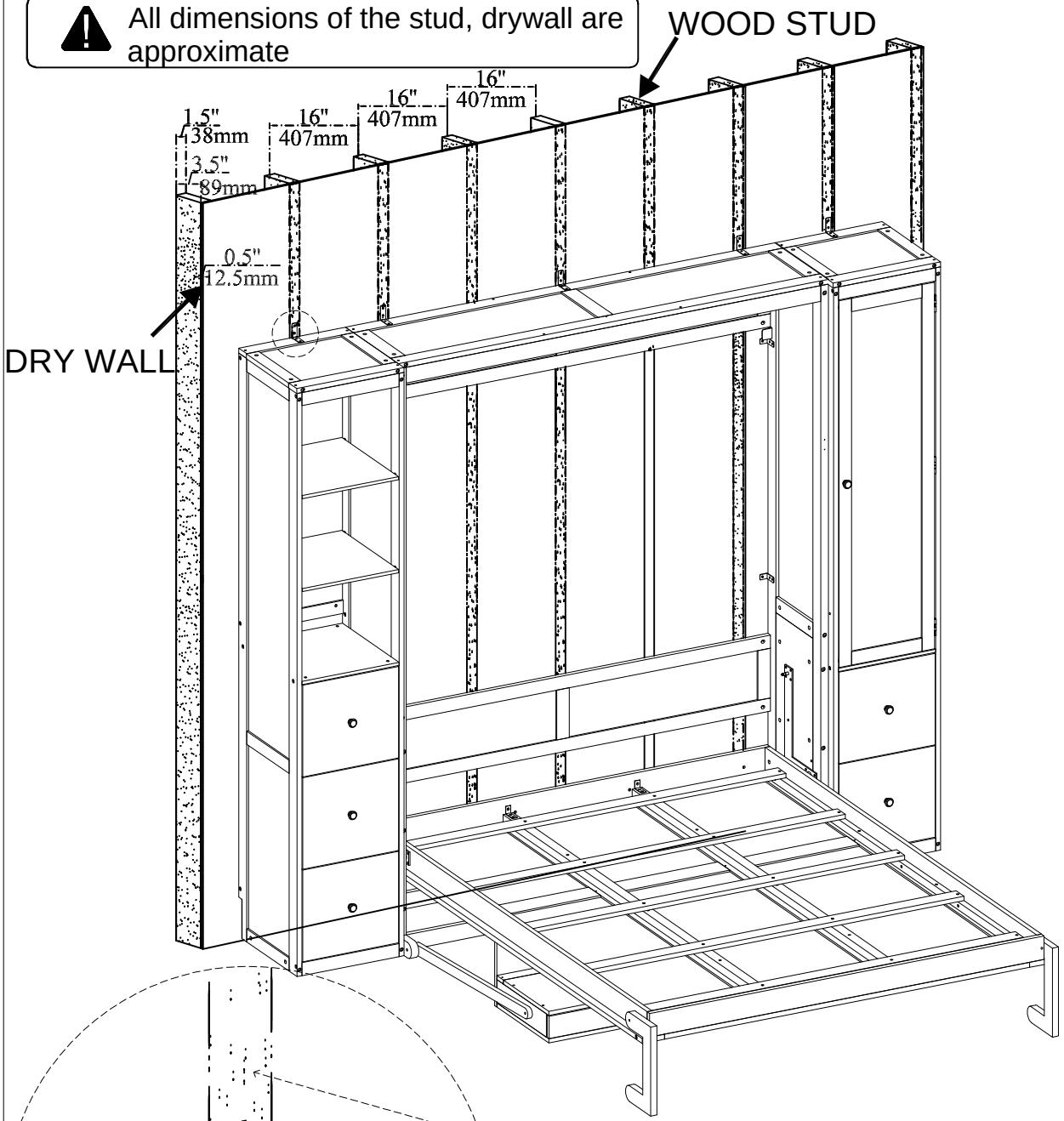


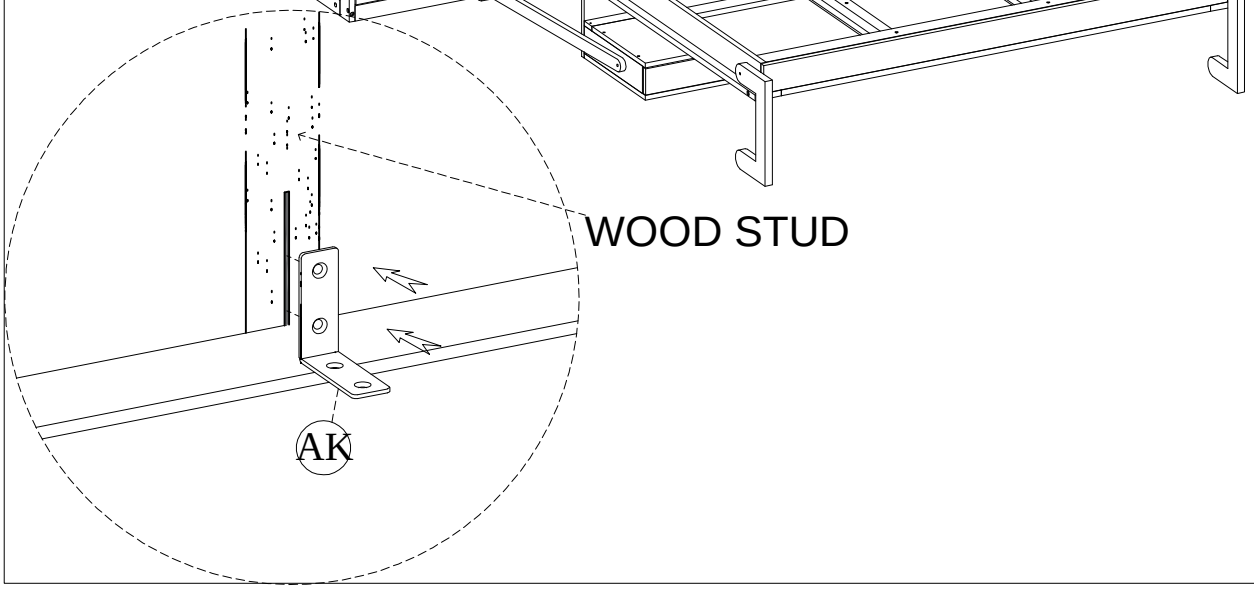
STEP-ÉTAPE 103 :

		AK 
SCREWDRIVER (NOT PROVIDED)	PENCIL (NOT PROVIDED)	2pcs

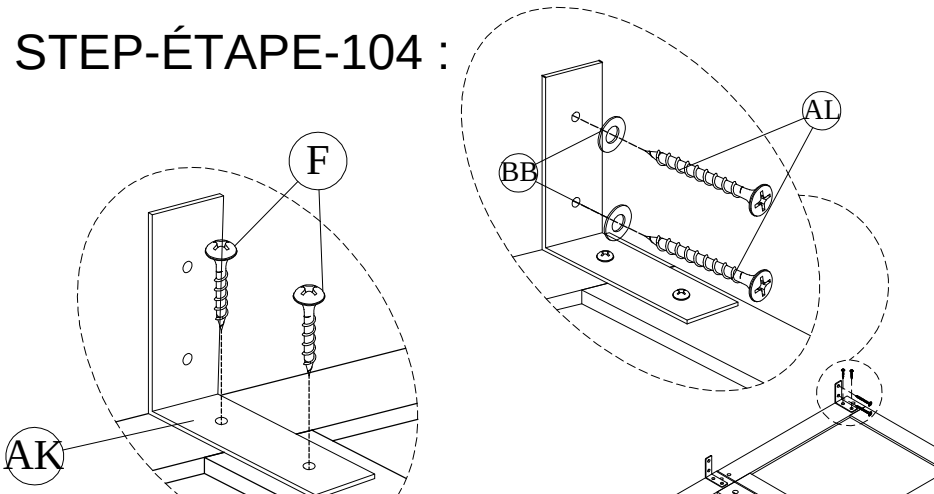
⚠ Use Stud Finder Tool to found the Stud's center line behind the Dry Wall

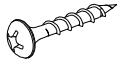
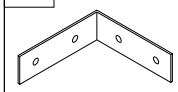
⚠ All dimensions of the stud, drywall are approximate

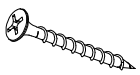




STEP-ÉTAPE-104 :

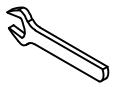
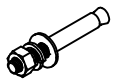


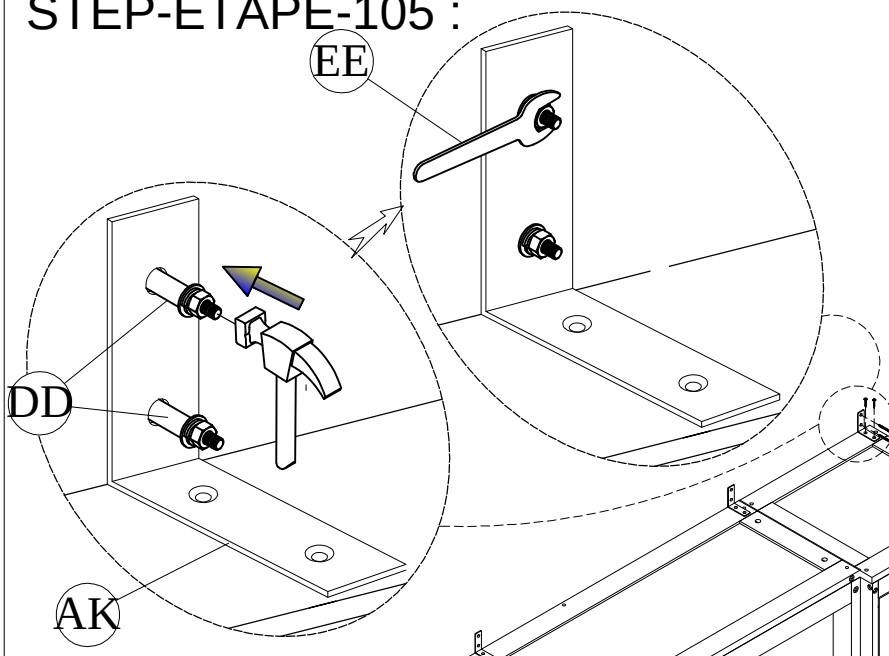
F	AK
	
4pcs	2pcs

AL	BB
	
4pcs	4pcs

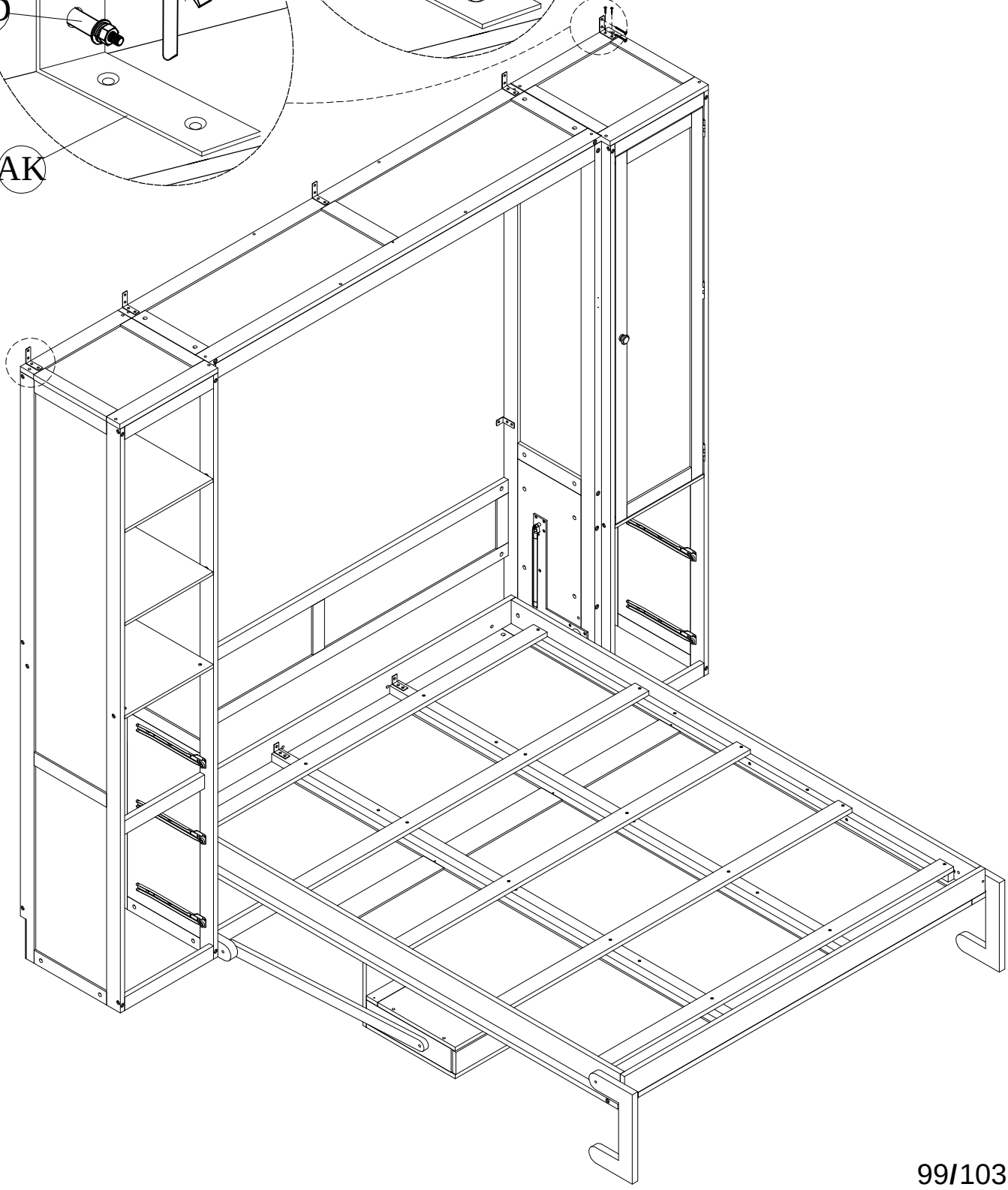
This accessory is for wooden walls.

STEP-ÉTAPE-105 :

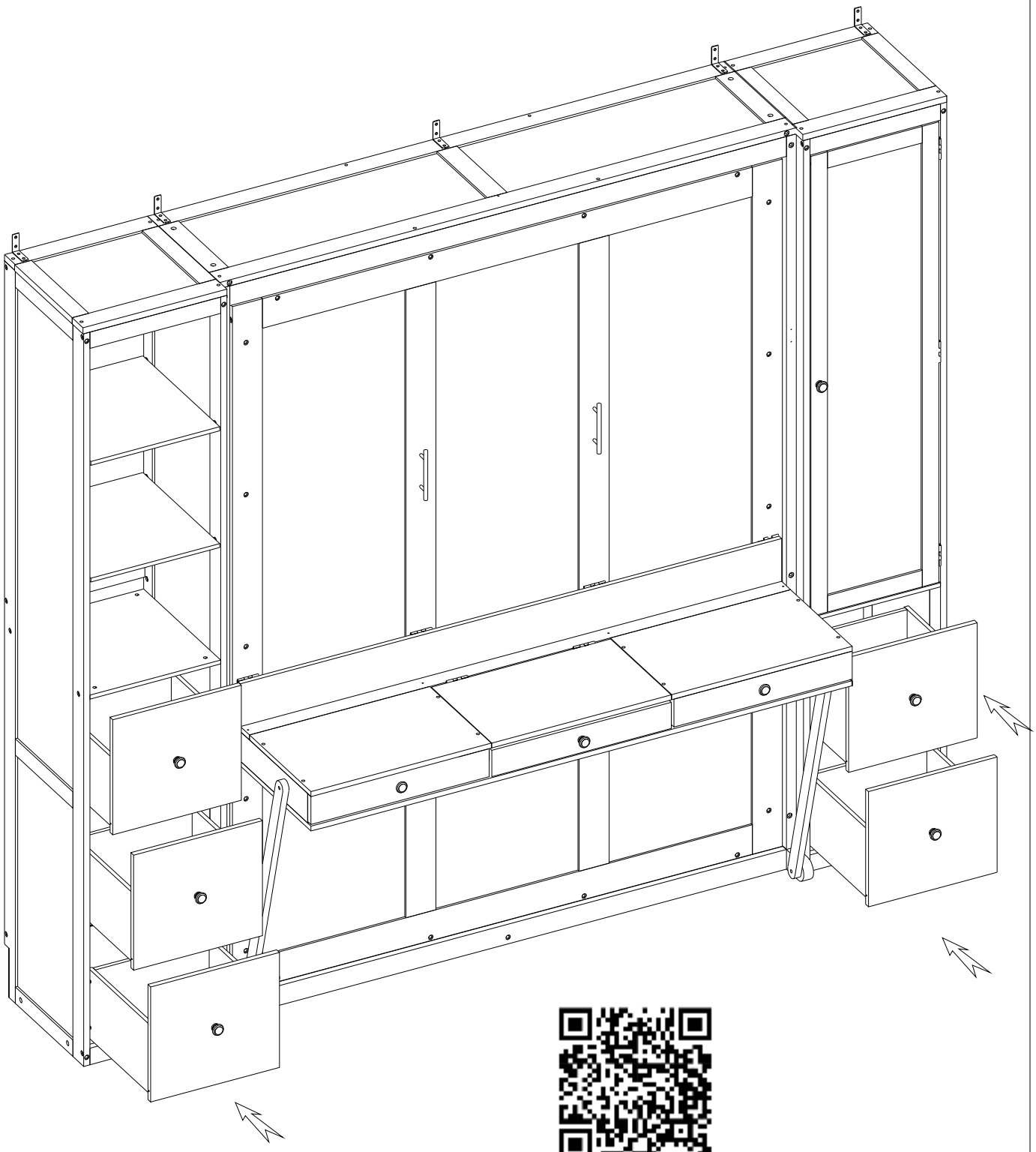
EE	DD
	
1pc	4pcs



OPTION 2 :
BRICK WALL

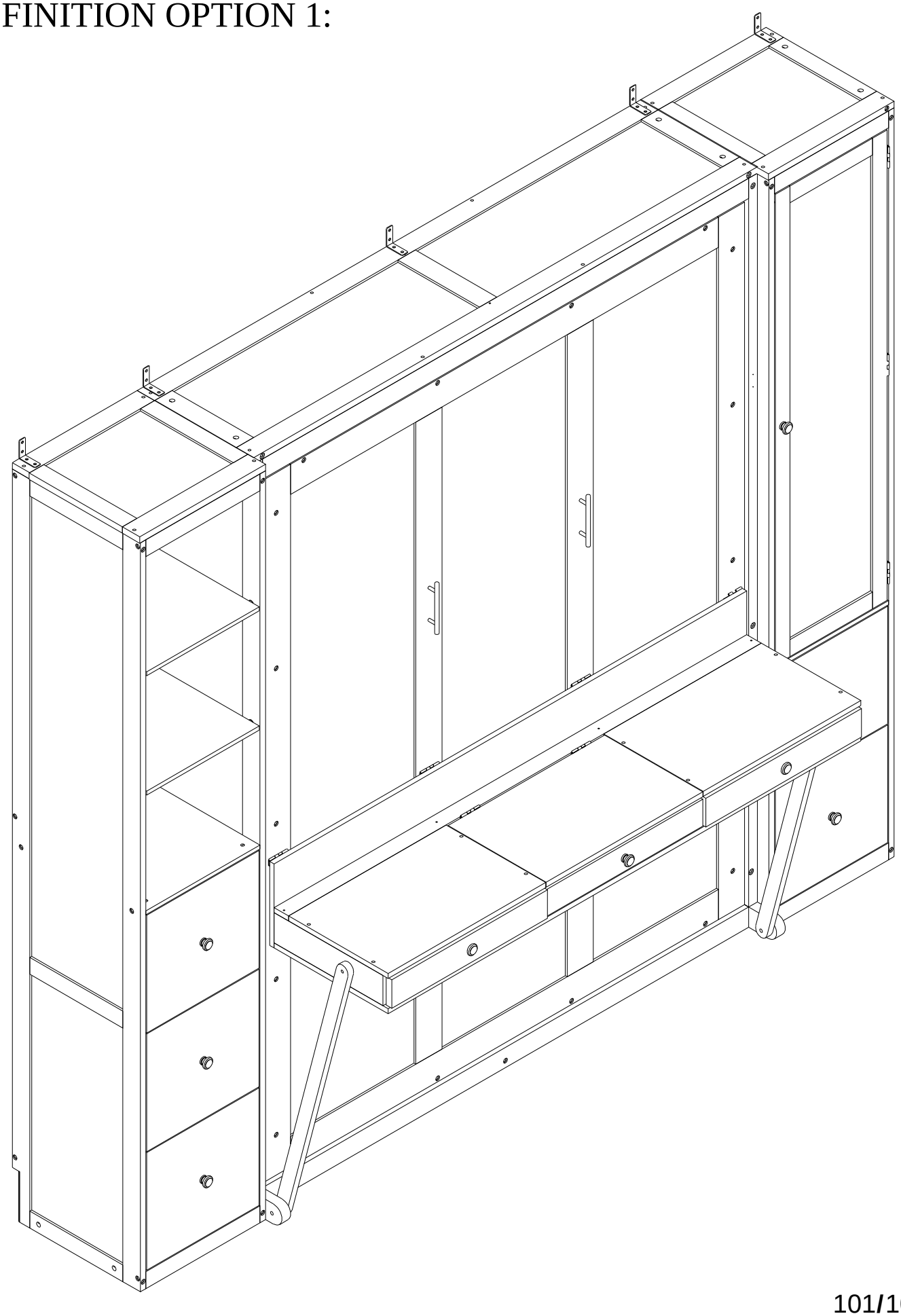


STEP-ÉTAPE-106 :

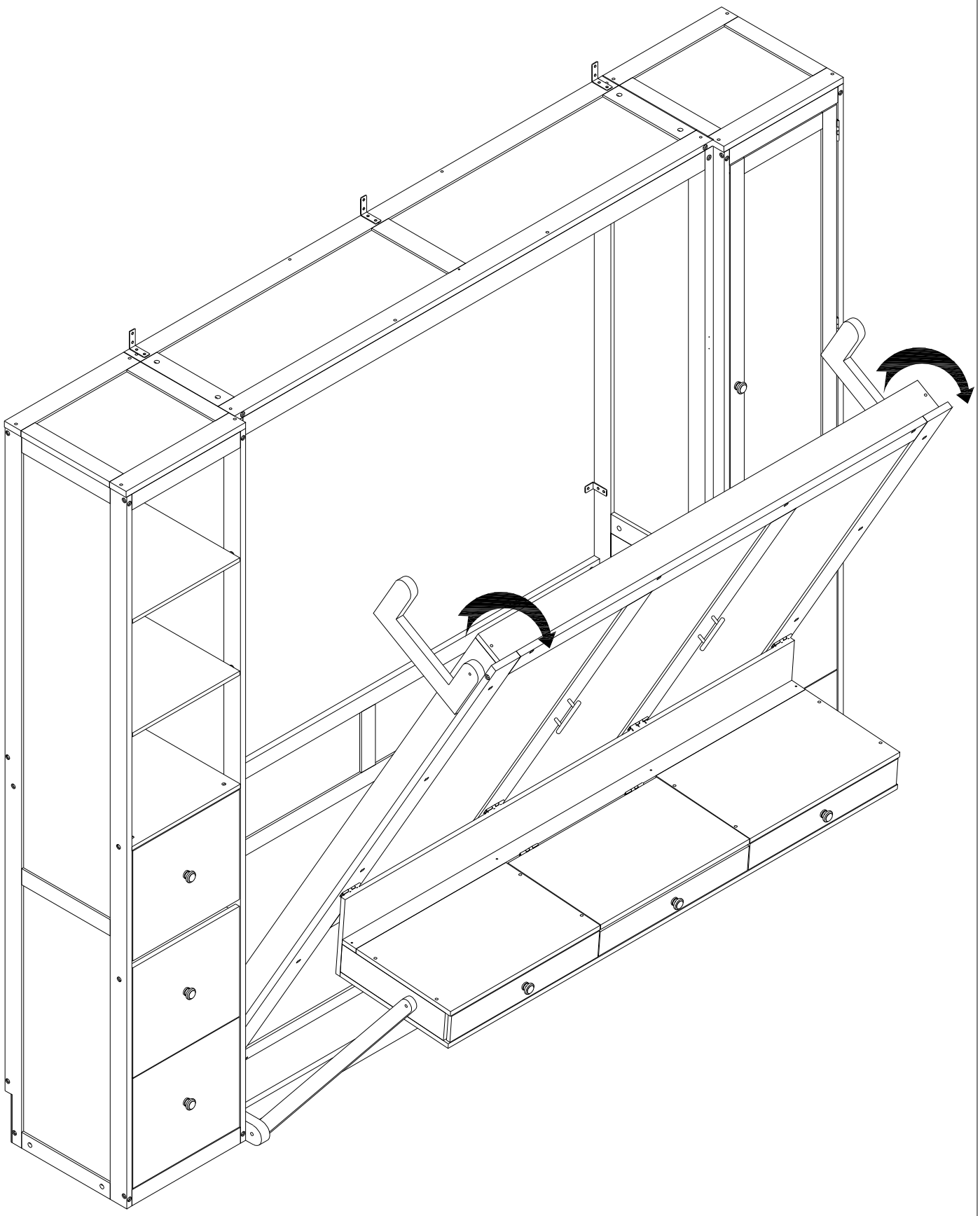


Installation video

FINISH OPTION 1:
FINITION OPTION 1:



STEP-ÉTAPE-107 :



FINISH OPTION 2:
FINITION OPTION 2:

