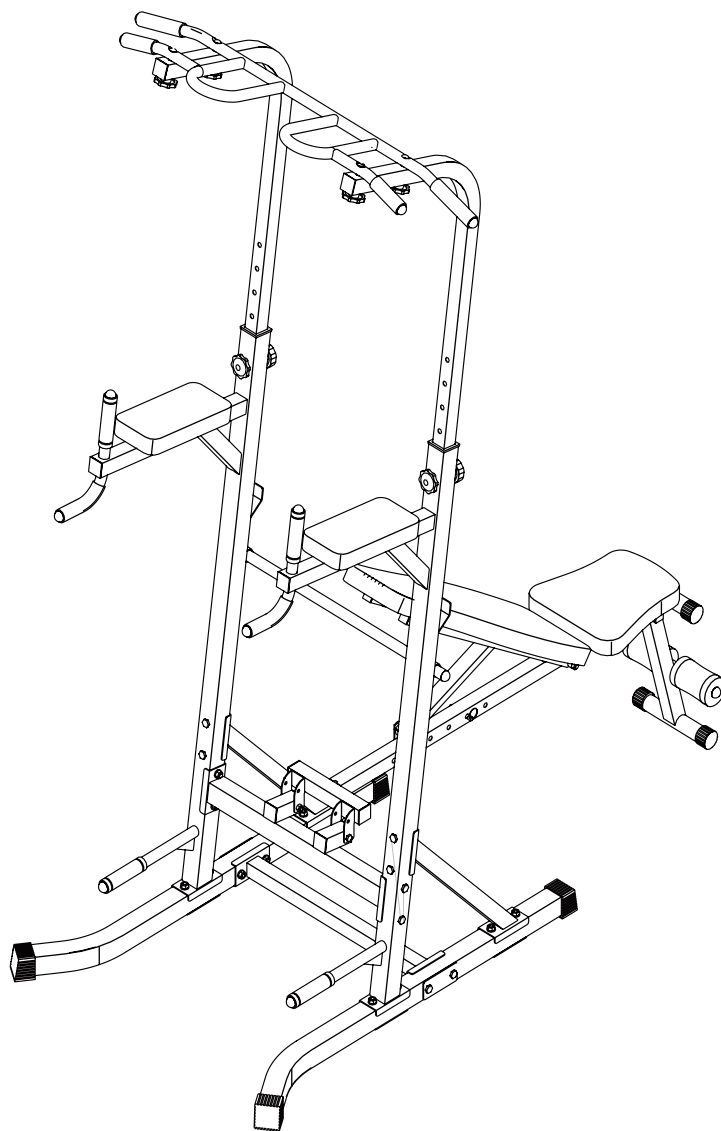




Please read all the instructions in the manual carefully before installing and using the product, and keep the instructions properly

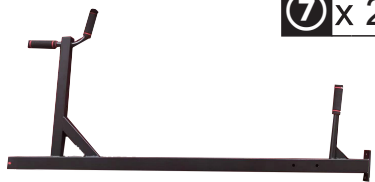
Veillez lire attentivement toutes les instructions du manuel avant d'installer et d'utiliser le produit et conservez-les correctement.

IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

IMPORTANT, A LIRE ATTENTIVEMENT ET A CONSERVER POUR CONSULTATION ULTERIEURE

# ASSEMBLY INSTRUCTION

# PARTS

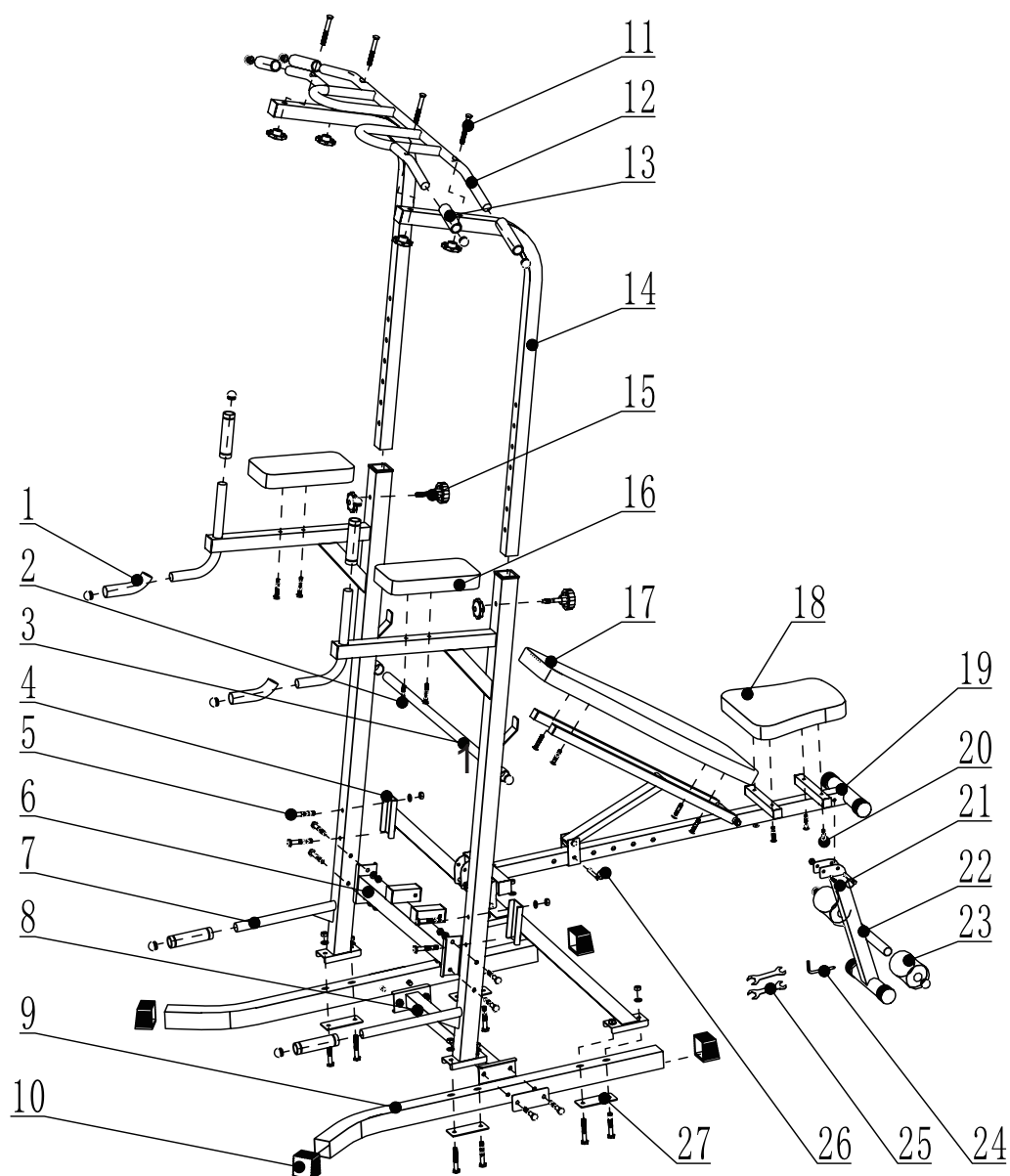
|                                                                                     |       |                                                                                     |       |                                                                                       |       |
|-------------------------------------------------------------------------------------|-------|-------------------------------------------------------------------------------------|-------|---------------------------------------------------------------------------------------|-------|
|    | ① x 8 |    | ③ x 1 |    | ④ x 2 |
|    | ⑥ x 1 |    | ⑦ x 2 |    | ⑧ x 1 |
|    | ⑨ x 2 |    | ⑩ x 4 |    | ⑫ x 1 |
|    | ⑬ x 2 |    | ⑭ x 2 |    | ⑯ x 2 |
|  | ⑰ x 1 |   | ⑱ x 1 |  | ⑲ x 1 |
|  | ⑳ x 1 |  | ㉓ x 2 |                                                                                       |       |

# HARDWARE

|                                                                                     |                 |                                                                                     |                 |                                                                                       |                |
|-------------------------------------------------------------------------------------|-----------------|-------------------------------------------------------------------------------------|-----------------|---------------------------------------------------------------------------------------|----------------|
|  | ② x 4<br>M8*50  |  | ⑤ x20<br>M10*65 |  | ⑪ x 4<br>M8*70 |
|  | ⑮ x 2<br>M10*55 |  | ⑳ x 8<br>M6*40  |  | ㉑ x 3<br>M8*55 |
|  | ㉒ x 1<br>M10*65 |  | ㉔ x 1           |  | ㉕ x 2          |
|  | ㉖ x 2<br>M8*60  |  | ㉗ x 6           |                                                                                       |                |



## Schéma d'installation



1, tube en mousse, bouchon à tête ronde (8)  
 2, boulon hexagonal M8 \* 50 (4)  
 3, le tuyau de retenue (1)  
 4, cadre de support (2)  
 5, boulon hexagonal M10 \* 65 Écrou M10, Ø10 coussinets plats (20)  
 6, fixations de coussin (1)  
 7, le cadre principal (2)  
 8, connecteur classique (1)  
 9, le tube classique (2)

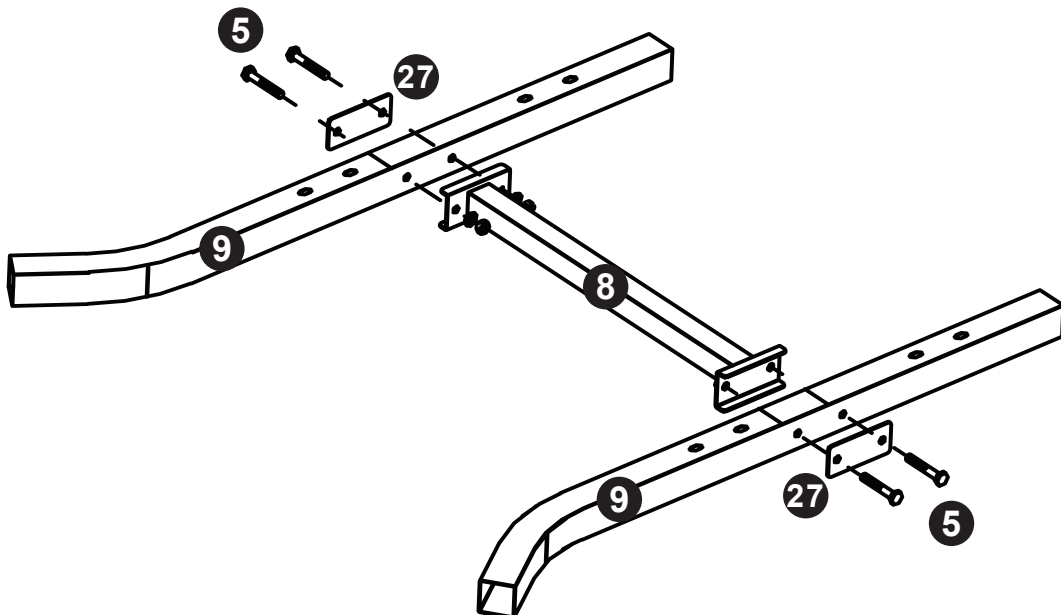
10, couvre-pied (4)  
 11, boulon de carrosserie M10 \* 80, torsion de prune M10  
 12, cadre de poignée supérieure (1)  
 13, tube mousse court, bouchon à tête ronde (2)  
 14, le tube de colonne supérieur (2)  
 15, boulon à tête d'injection M10 \* 55, M10 torsion de prune (2)  
 16, coudière (2)  
 17, tampon de plaque (1)  
 18 ans, cusion (1)  
 19, sushion frame(1)

20, grand boulon à tête ronde M6 \* 40 (8)  
 21, boulon hexagonal M8 \* 55, écrou (3)  
 22, support de coussin  
 23, mousse osseuse, bouchon à tête ronde (2)  
 24, 5 # Clé hexagonale  
 25, clé 14 # -17 # (2)  
 26, loquet Ø8 \* 60 (2)  
 27, renforcer la pièce de liaison (6)

### Étape 1

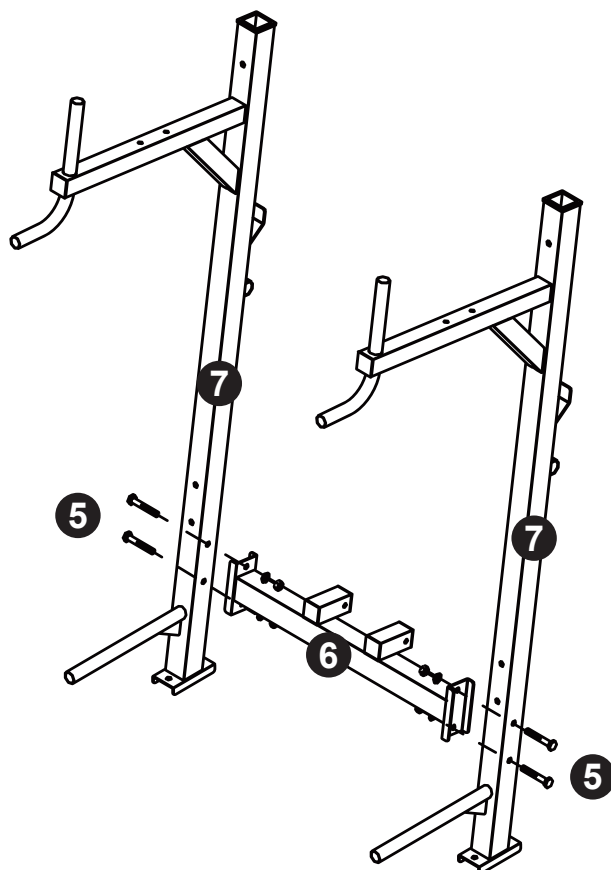
Fixez le tube du châssis (9) au connecteur du châssis (8) Languette de renforcement (27)

Et vous utilisez des boulons hexagonaux H10 \* 65, écrous M10, 10 rondelles plates (5)  
Connexion fixe



### Étape 2

Cadre principal (7) et fixation du coussin de siège (6) et vous utilisez des boulons hexagonaux M10 \* 65, écrous M10, Ø10 coussinets plats (5)  
Connexion fixe



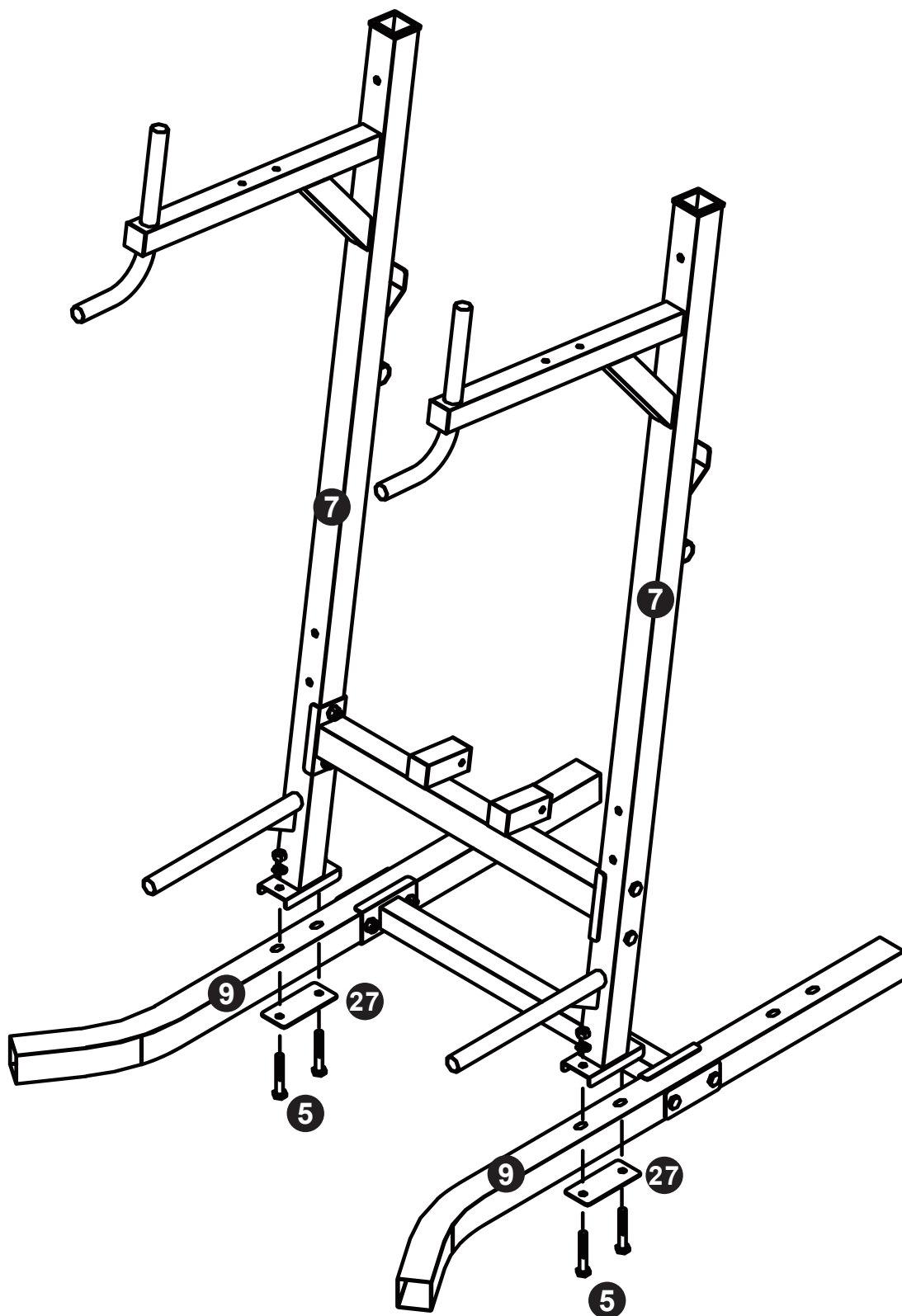
### Étape 3

Le tube de châssis (9) et le cadre principal (7)

Onglet de renfort (27)

Utiliser des boulons hexagonaux M10 \* 65, des  
écrous M10, des rondelles plates Ø10 (5)

Connexion fixe

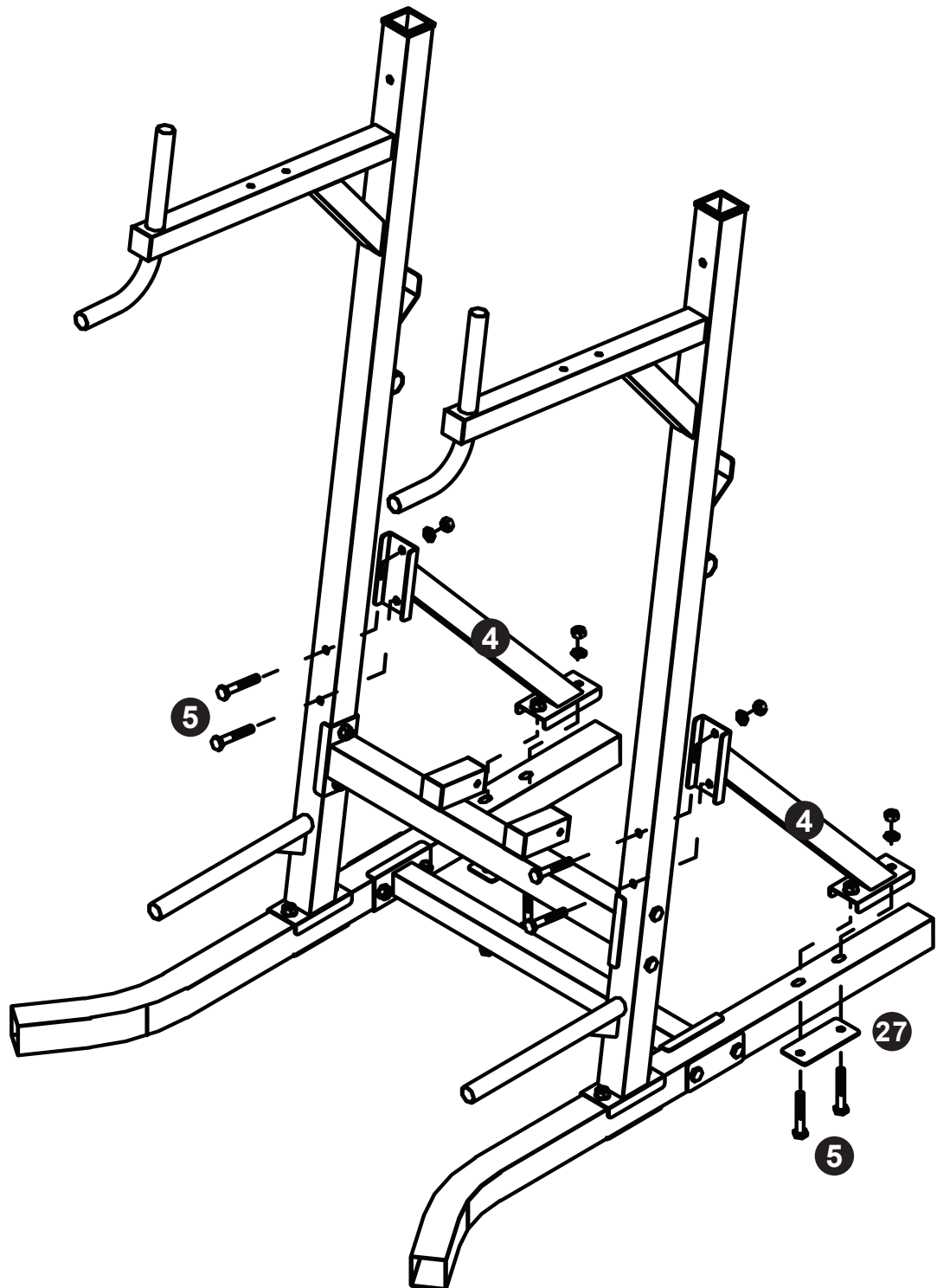


#### Étape 4

Élément de châssis de support (4) et tube de châssis du châssis principal (9) Languette de renforcement (27)

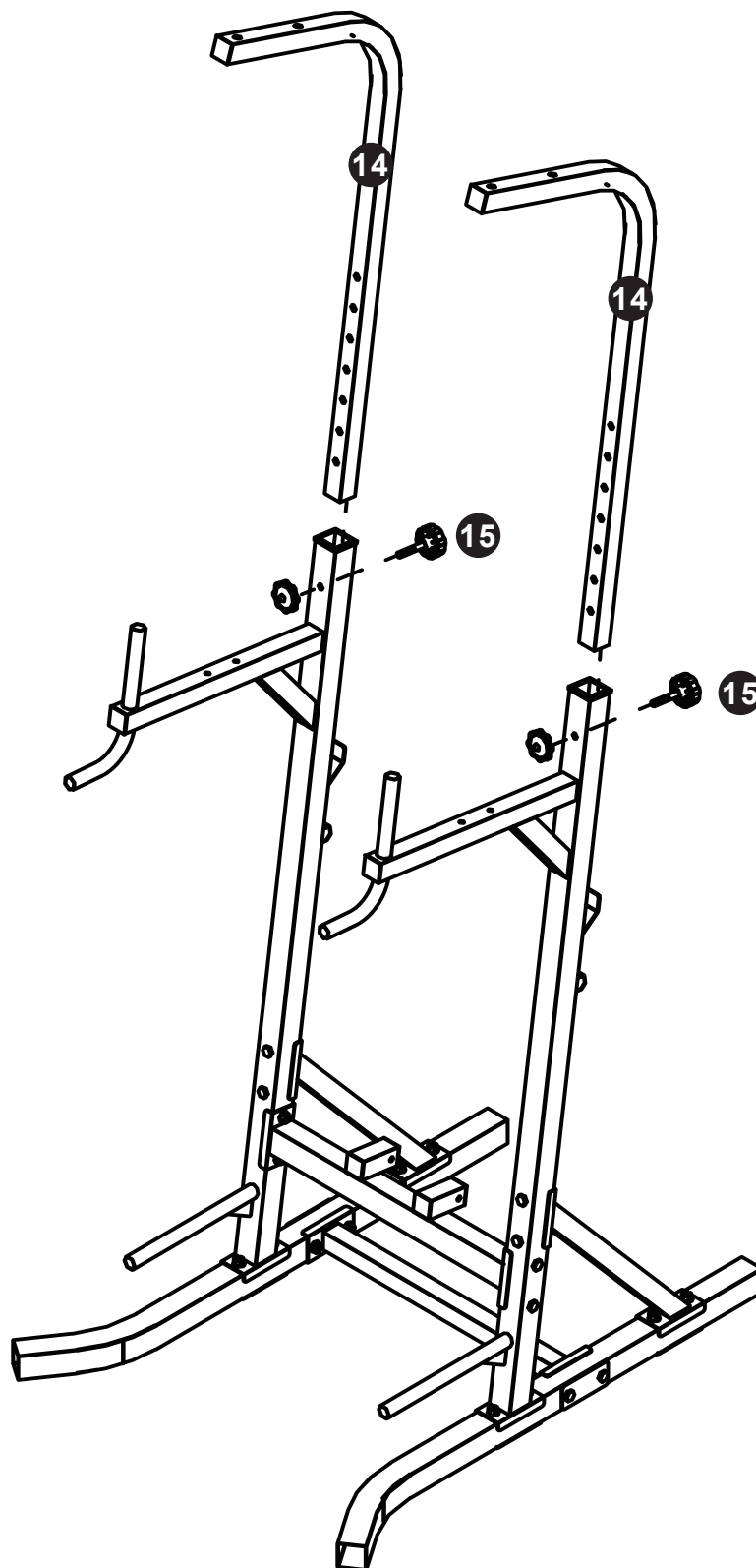
Et utilisez des boulons hexagonaux M10 \* 65, des écrous M10, des rondelles plates Ø10 (5)

Connexion fixe



## Étape 5

Tube de colonne  
supérieur (14) Insérez le  
cadre principal (7) Boulon  
de tête d'injection 1110 \*  
55, torsion de prune M10  
(15) Connexion fixe

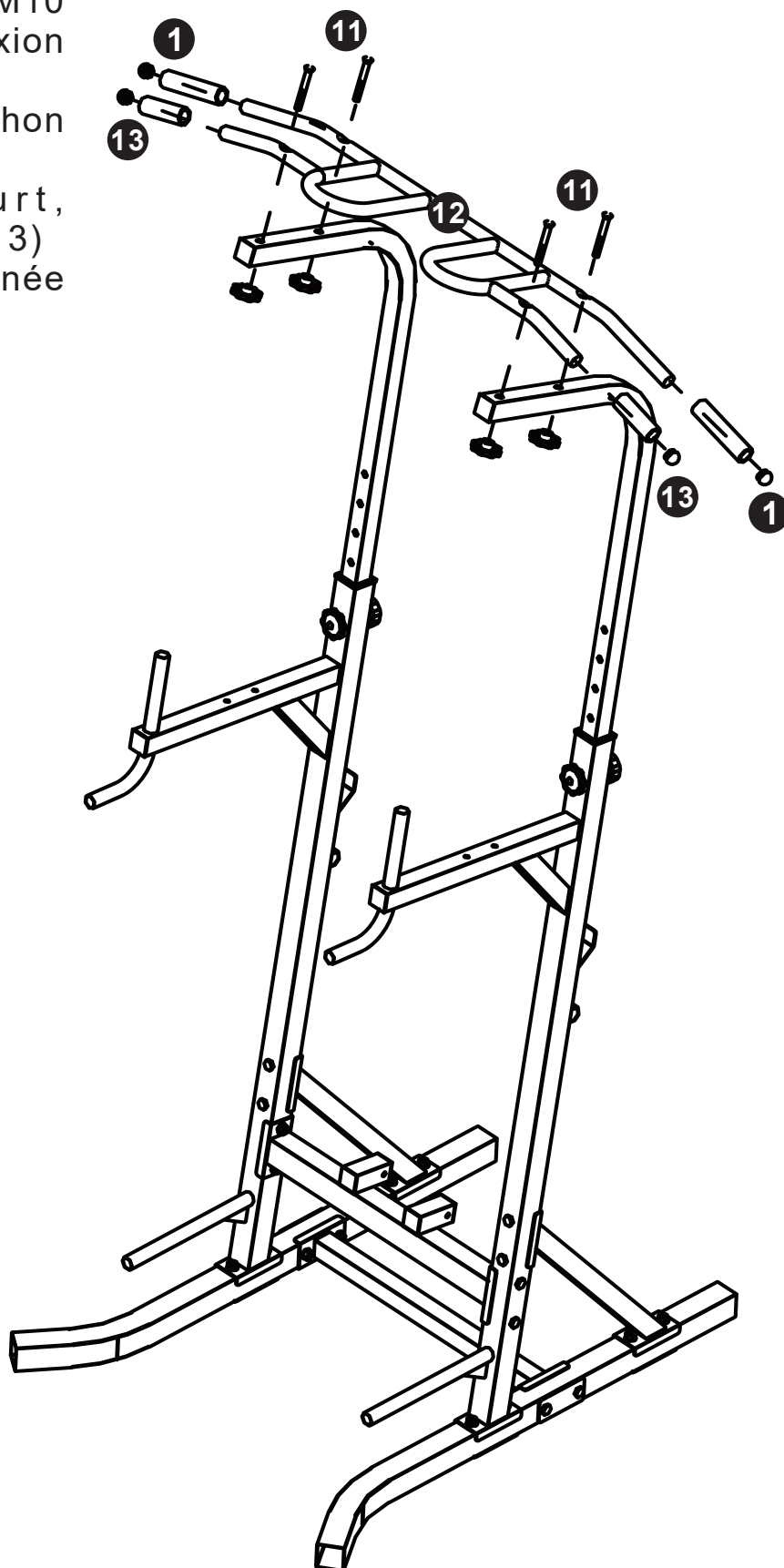


## Étape 6

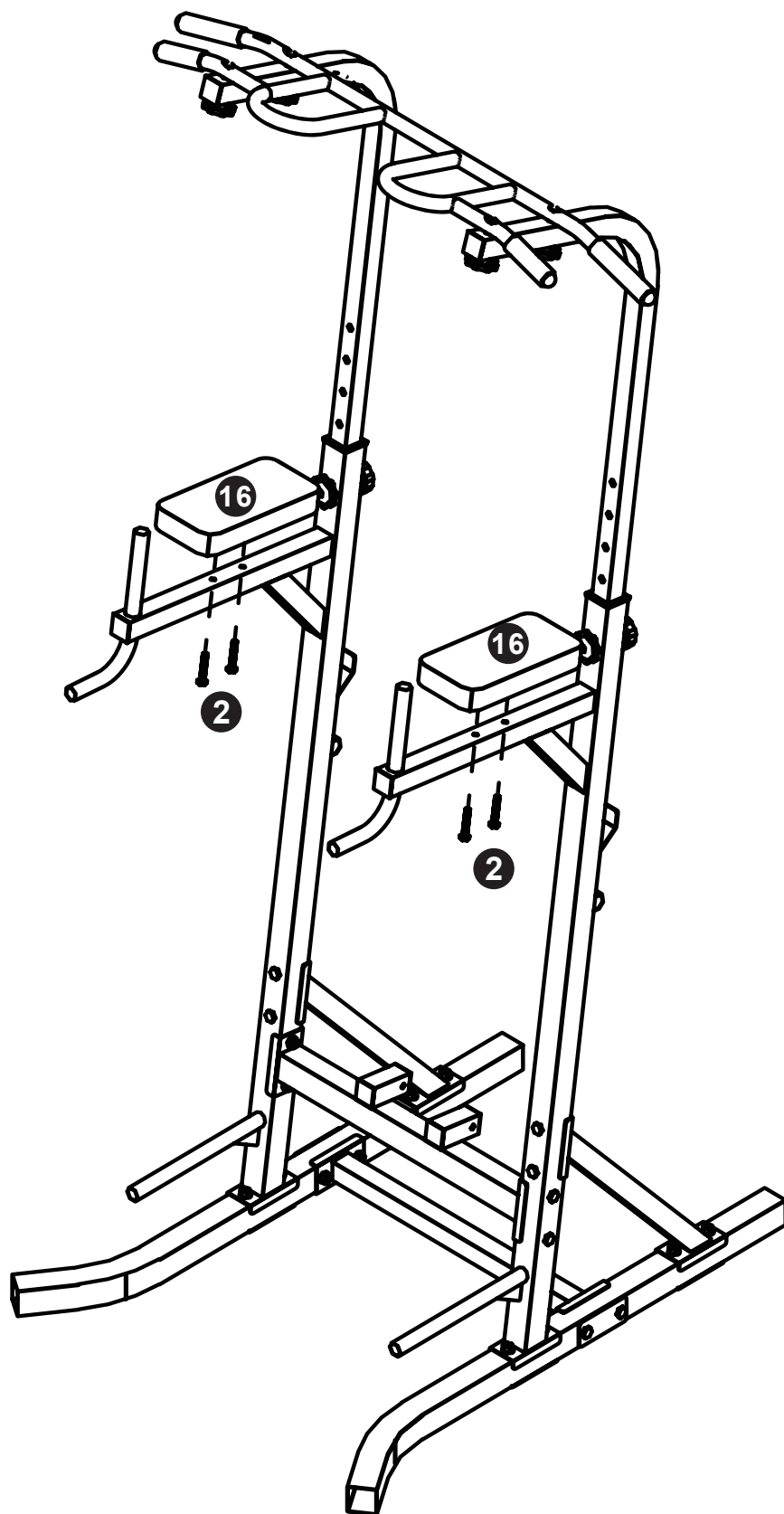
Cadre de poignée supérieure (12) et tube de colonne supérieur (14) avec boulons de carrosserie M10 \* 80 M10 twist prune (11) Connexion déposée

Tube en mousse, bouchon à tête ronde (1)

Tube mousse court, bouchon à tête ronde (13) imbriqué dans la poignée supérieure



Étape 7  
Coudière (16) et châssis  
principal (7)  
avec cinq boulons  
hexagonaux M8 \* 50 (2)  
Connexion fixe



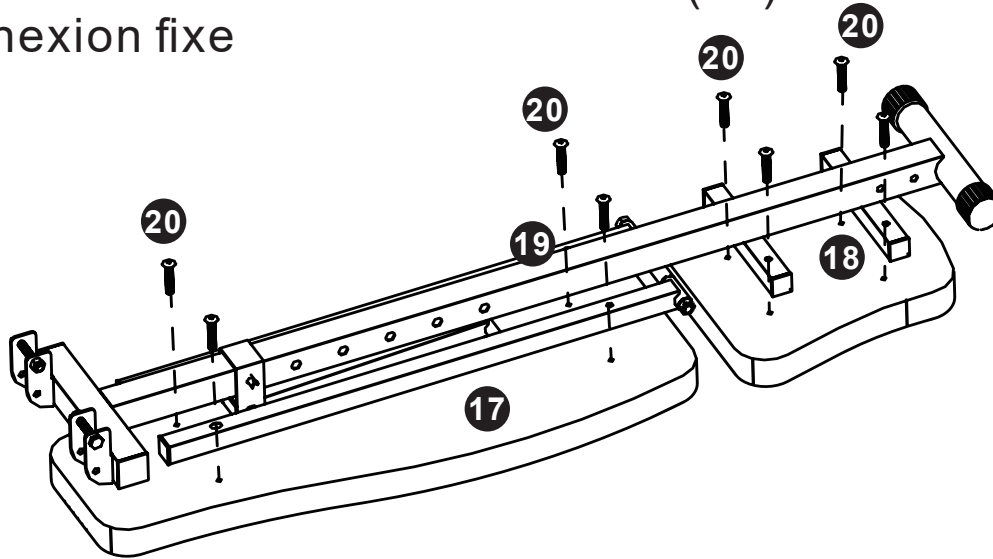


## Étape 8

Placez le coussin (17), le coussin (18) et le coussin d'assise (19)

Grand boulon à tête ronde M6 \* 40 (20)

Connexion fixe

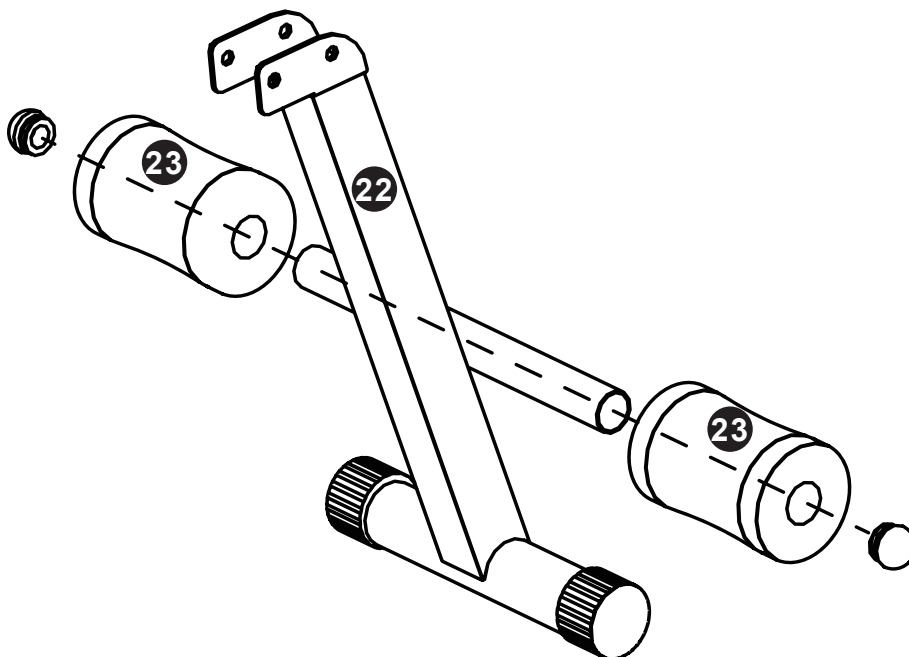


## Étape 9

Mousse osseuse, bouchon à tête ronde (23)

Support de coussin emboîté (22)

Vous pouvez



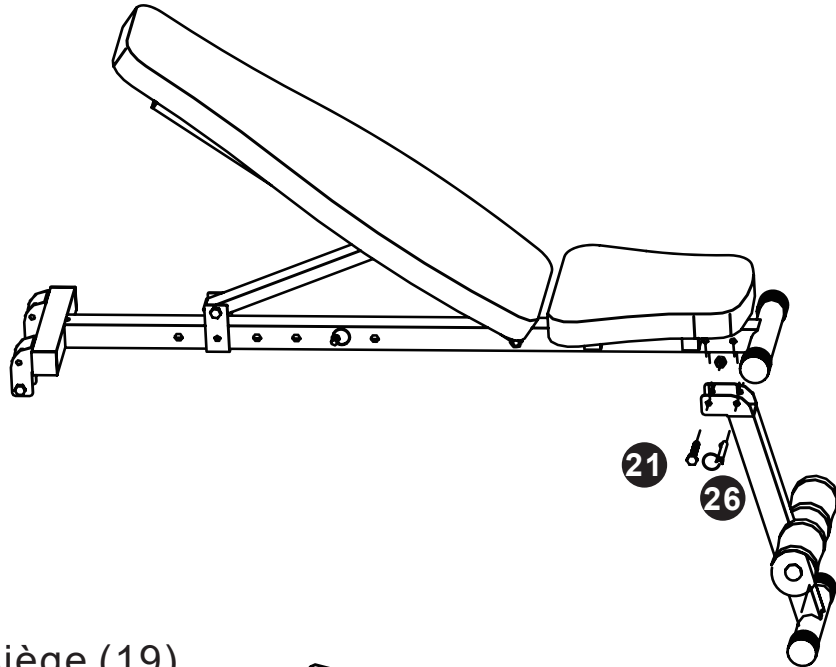
### Étape 10

Cadre de support de siège (22) et coussin de siège (19)

Utilisez des boulons hexagonaux M8 \* 55, écrous M8 (21)

Connexion fixe

Insérez la broche Ø8 \* 60 (26)

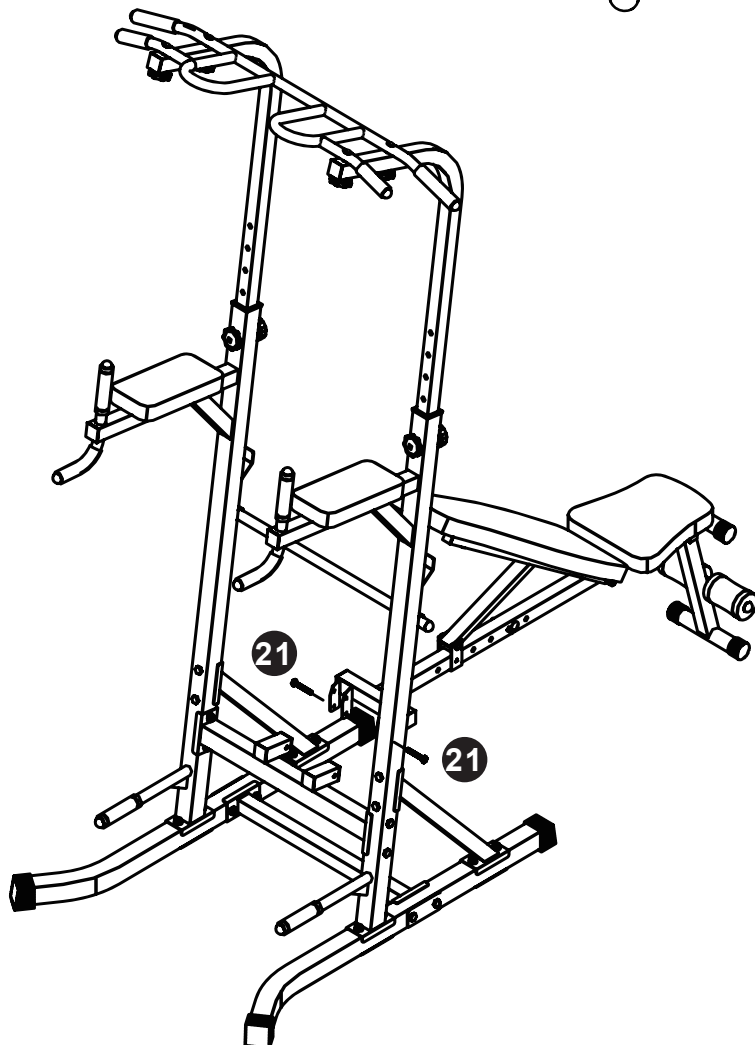


### Étape 11

Support de siège (19)  
et coussin de siège  
(6)

Utiliser des boulons  
hexagonaux M8 \* 55,  
écrous M8 (21)

Connexion fixe



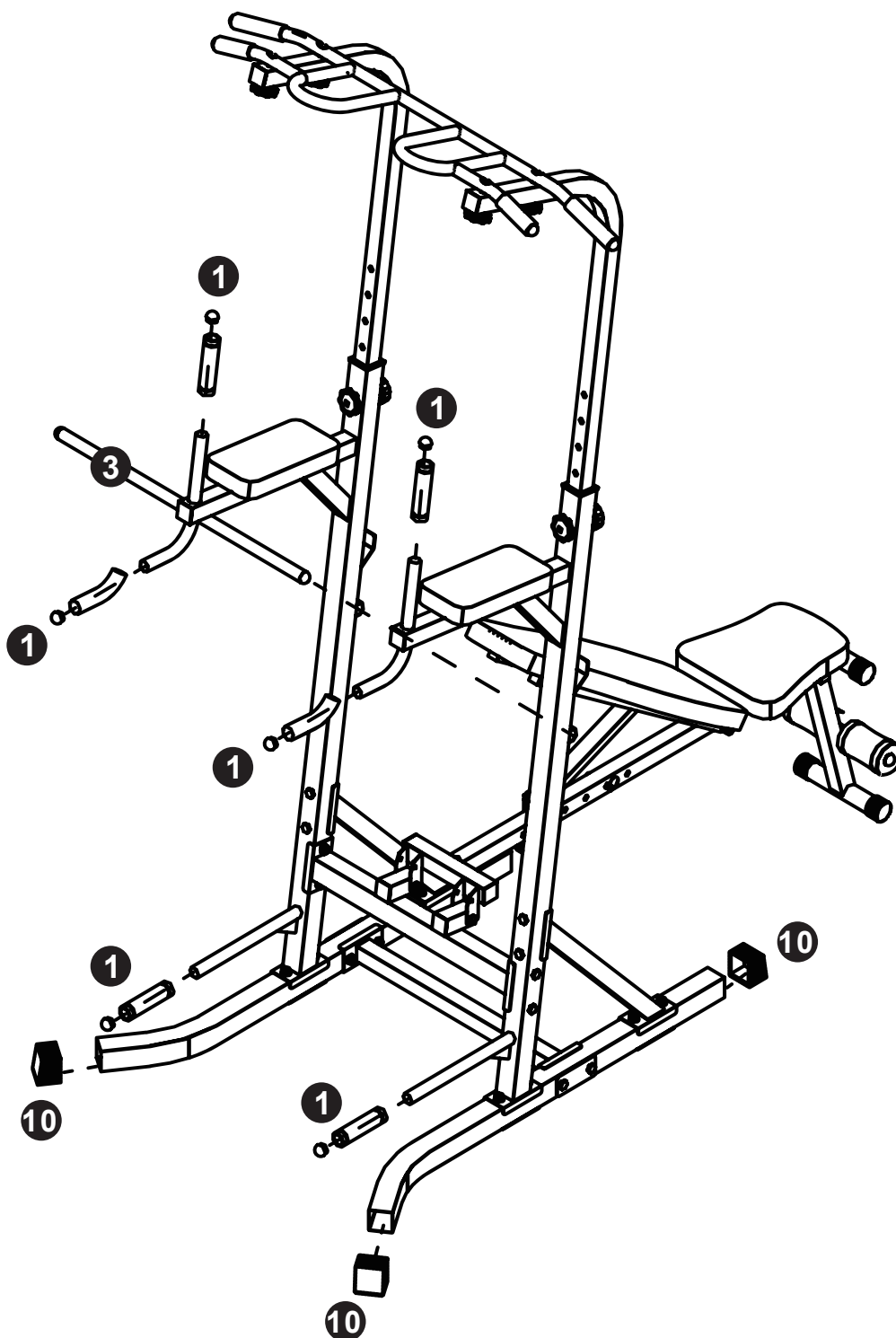
## Étape 12

Insérez le tube de retenue  
(3) dans le cadre principal  
(7)

Tube en mousse, bouchon  
à tête ronde (1)

Couvre-pied (10)

Imbriqué dans la position  
correcte

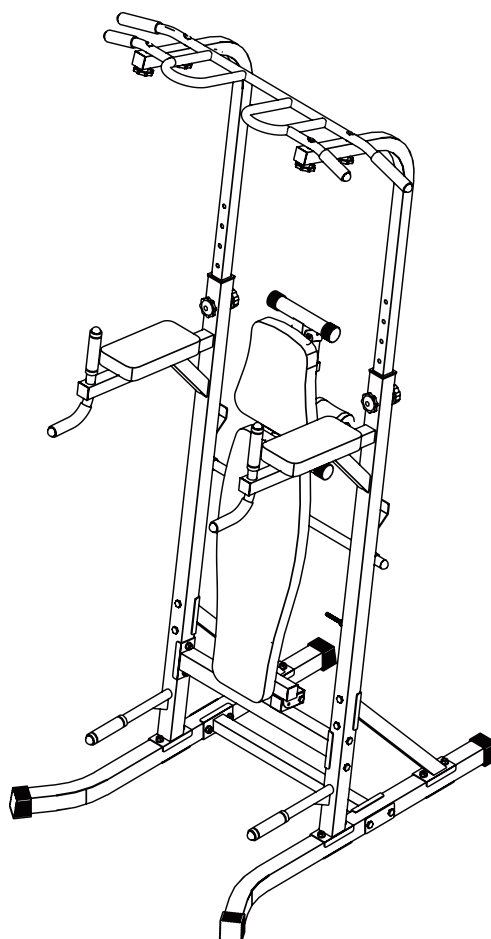
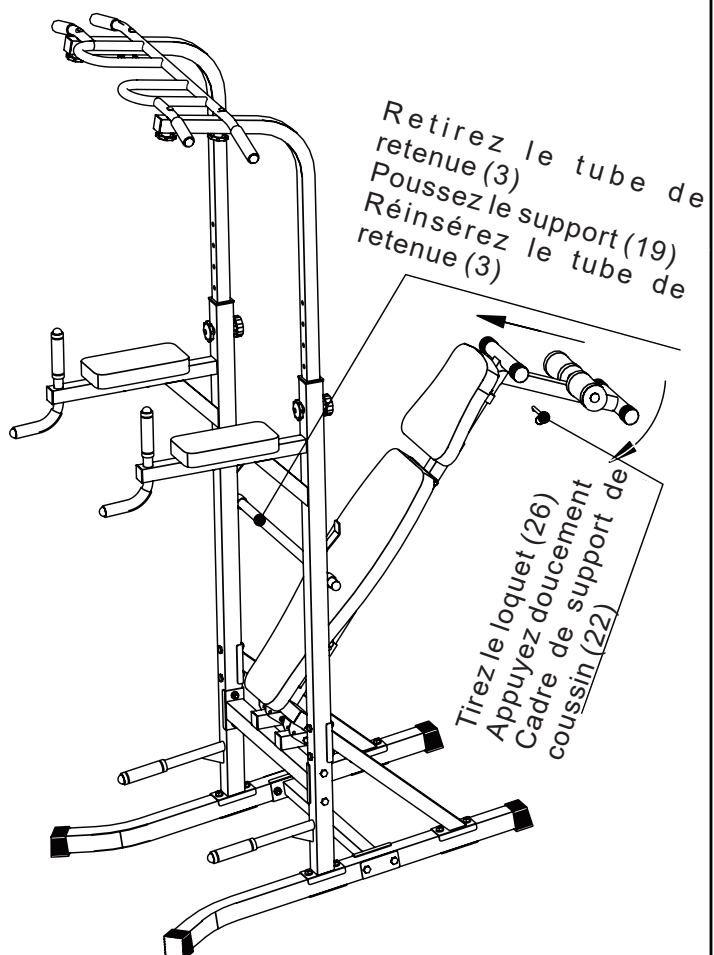
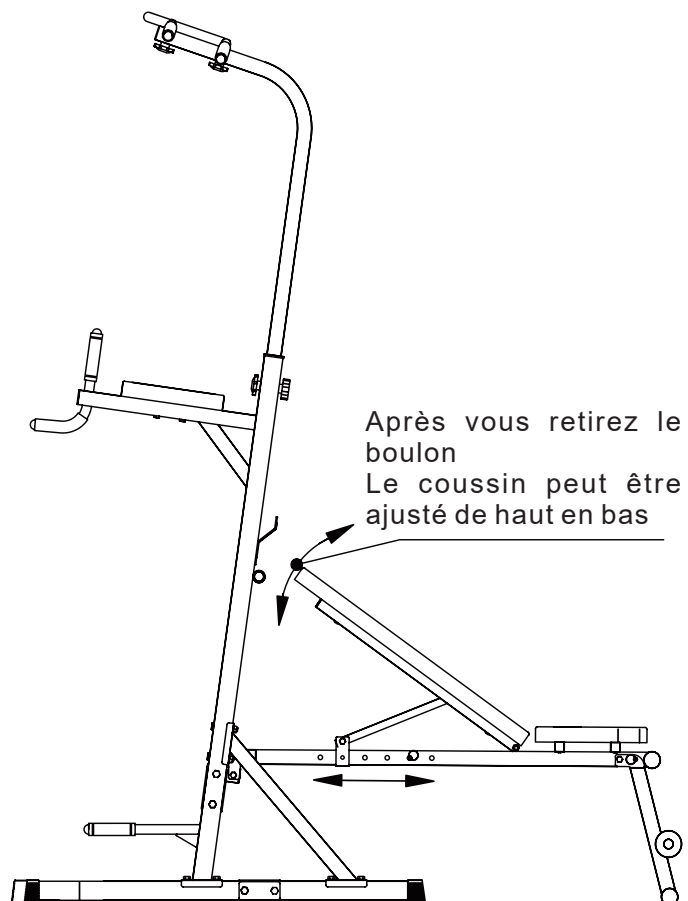
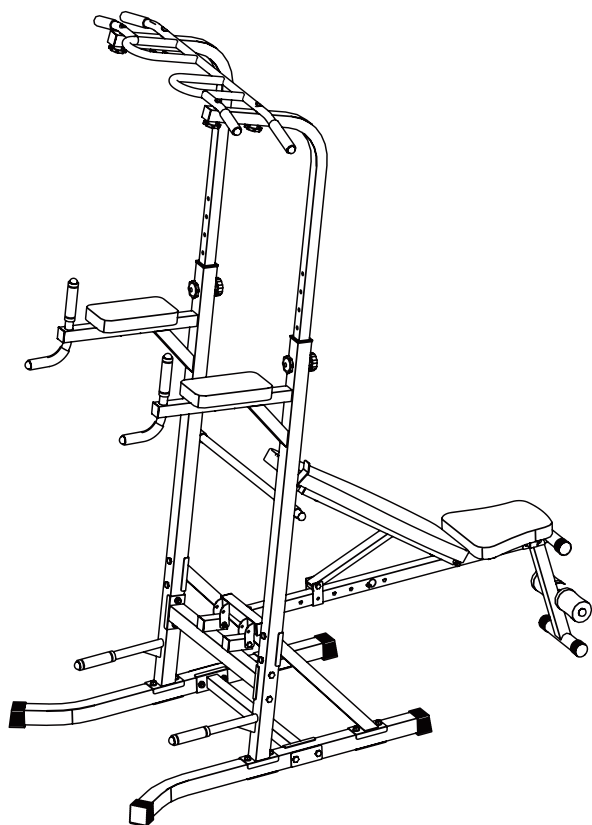


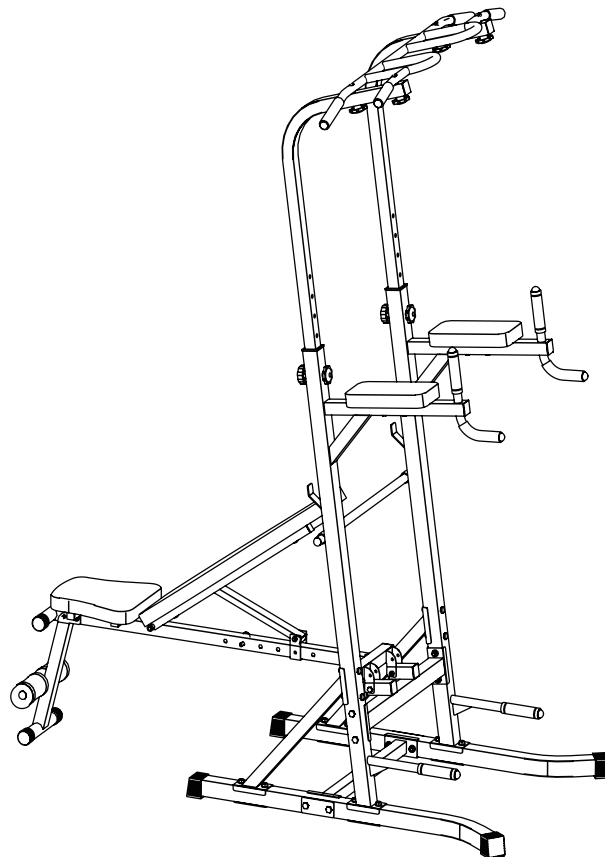
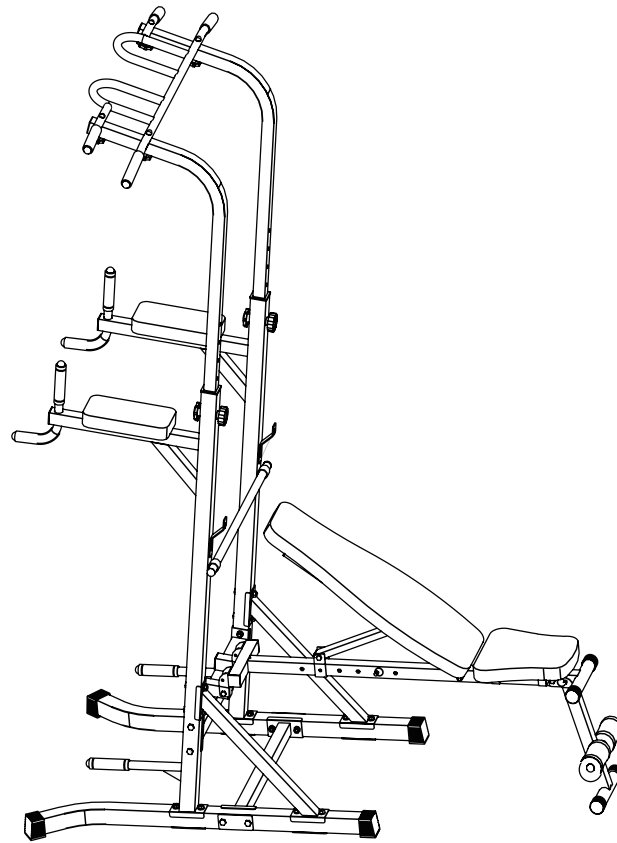
### Étape 13:

Assurer la sécurité:

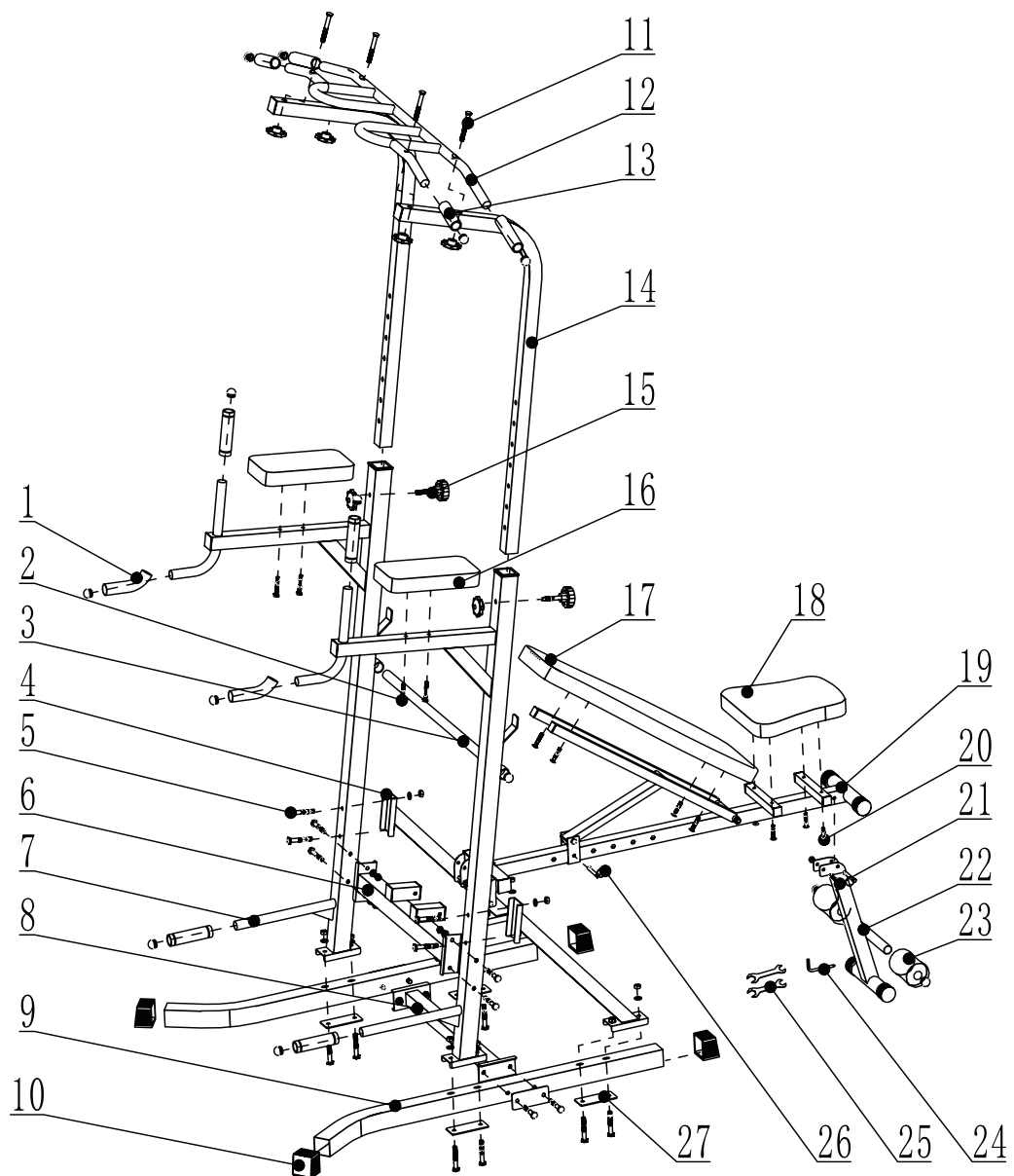
Veuillez vérifier à nouveau les boulons, Les écrous sont-ils tordus ou tordus en place?

Le boulon est-il en place?





# Installation diagram



- |                                   |                                                    |                                           |
|-----------------------------------|----------------------------------------------------|-------------------------------------------|
| 1, foam tube, round head plug (8) | 10, foot cover (4)                                 | 20, cross large round head bolt M6*40 (8) |
| 2, hexagonal bolt M8*50 (4)       | 11, carriage bolt M10*80, M10 plum twist (4)       | 21, hexagonal bolt M8*55, nut (3)         |
| 3, the retaining pipe (1)         | 12, top handle frame (1)                           | 22, cushion support frame (1)             |
| 4, support frame (2)              | 13, short foam tube, round head plug (2)           | 23, bone foam, round head plug (2)        |
| 5, hexagonal bolt M10*65          | 14, the upper column tube (2)                      | 24, 5# hex cross wrench                   |
| M10 nut, Ø10 flat pad (20)        | 15, injection head bolt M10*55, M10 plum twist (2) | 25, wrench 14#-17#(2)                     |
| 6, cushion fixings (1)            | 16, elbow pads (2)                                 | 26, latch Ø8*60(2)                        |
| 7, the main frame (2)             | 17, plate pad (1)                                  | 27, strengthen the connecting piece (6)   |
| 8, chassis connector (1)          | 18, cushion (1)                                    |                                           |
| 9, the chassis tube (2)           | 19, cushion frame (1)                              |                                           |

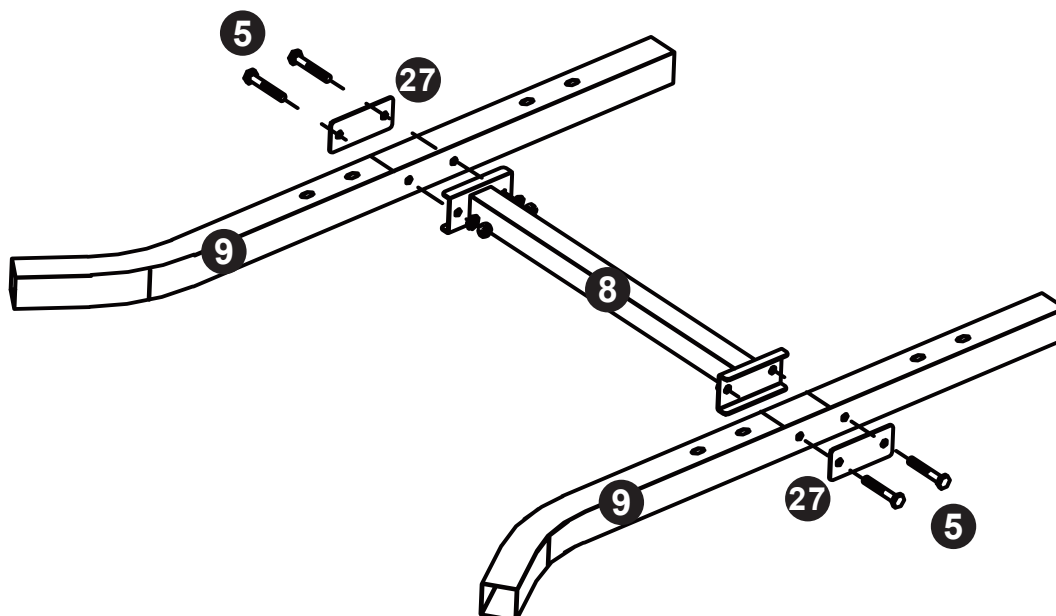
step 1

Attach the chassis tube (9) to the chassis connector (8)

Reinforcement tab (27)

Use hexagon bolts M10\*65, M10 nuts, Ø10 flat washers (5)

Connection fixed



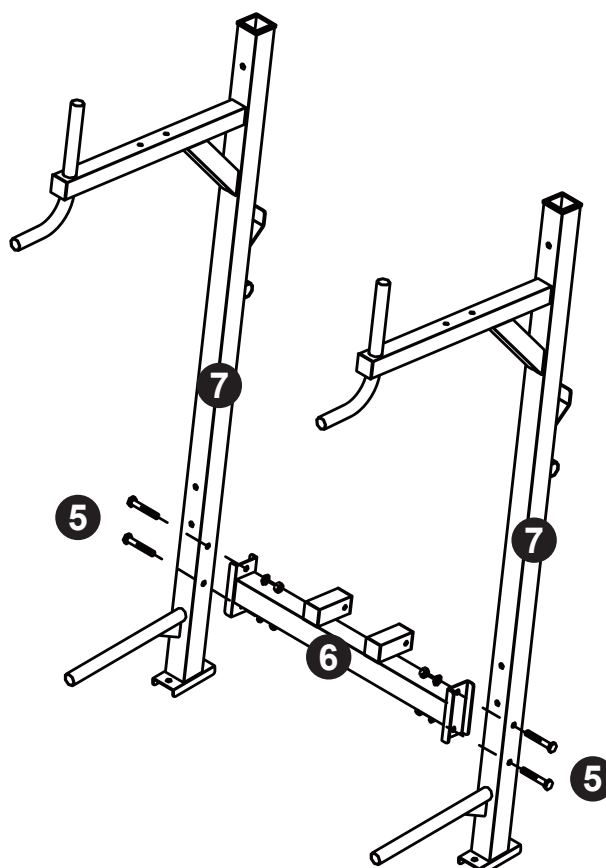
Step 2

Main frame (7) and seat cushion fixing (6)

Use hexagon bolts M10\*65, M10 nuts,

Ø10 flat pad (5)

Connection fixed



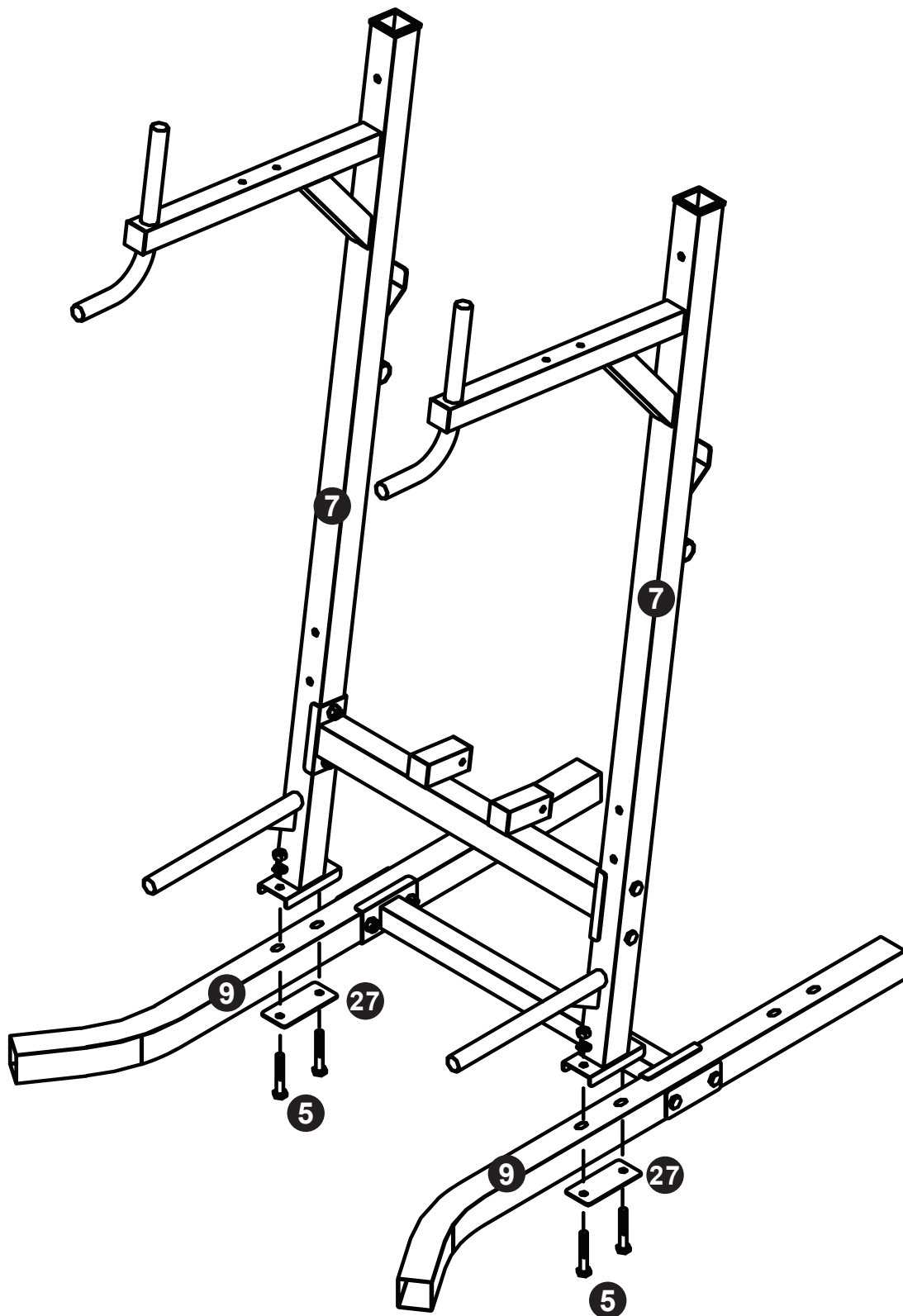
### Step 3

The chassis tube (9) and the main frame (7)

Reinforcement tab (27)

Use hexagon bolts M10\*65, M10 nuts, Ø10 flat washers (5)

Connection fixed





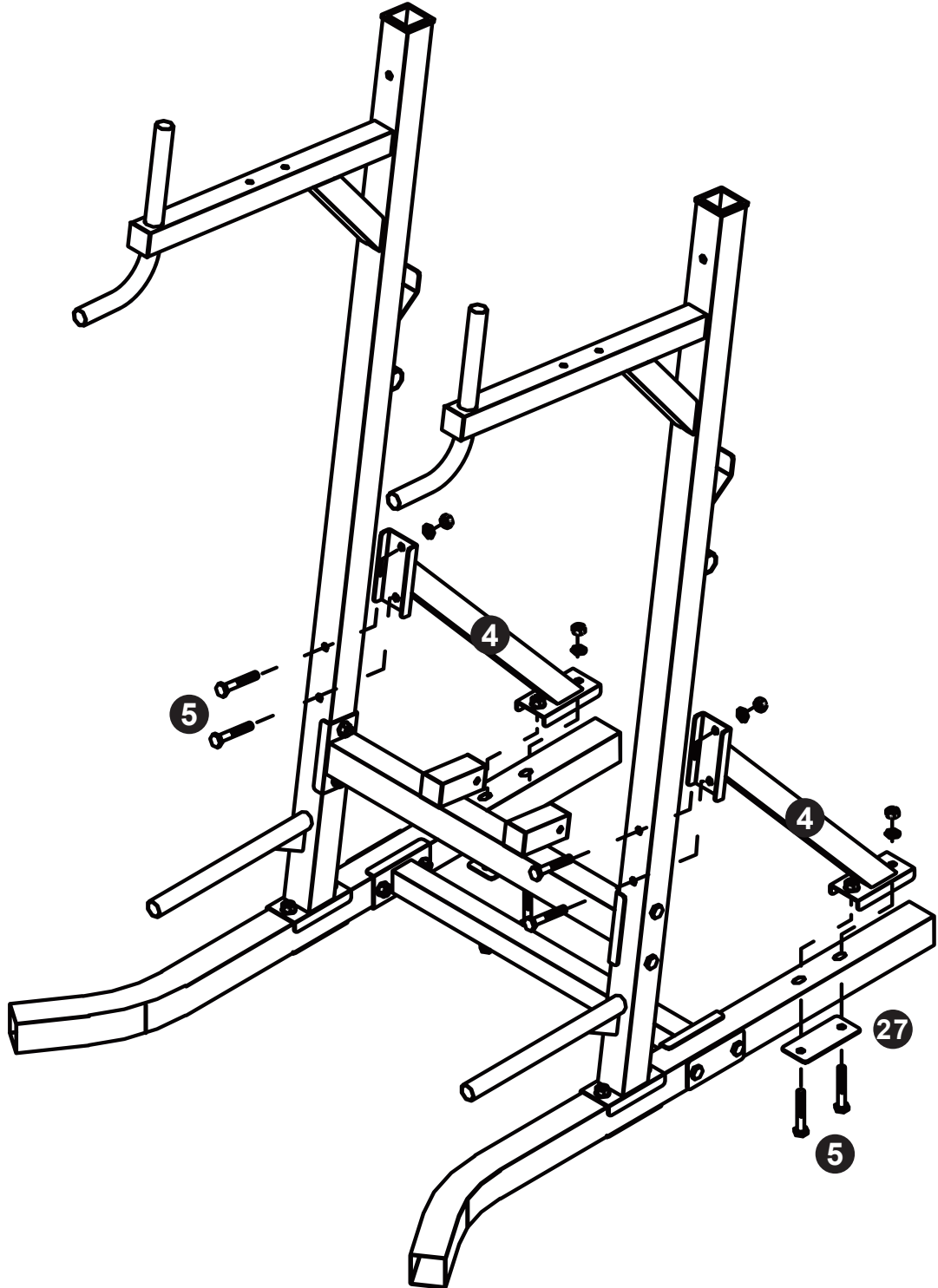
Step 4

Support frame member (4) and main frame (7) chassis tube (9)

Reinforcement tab (27)

Use hexagon bolts M10\*65, M10 nuts, Ø10 flat washers (5)

Connection fixed



Step 5

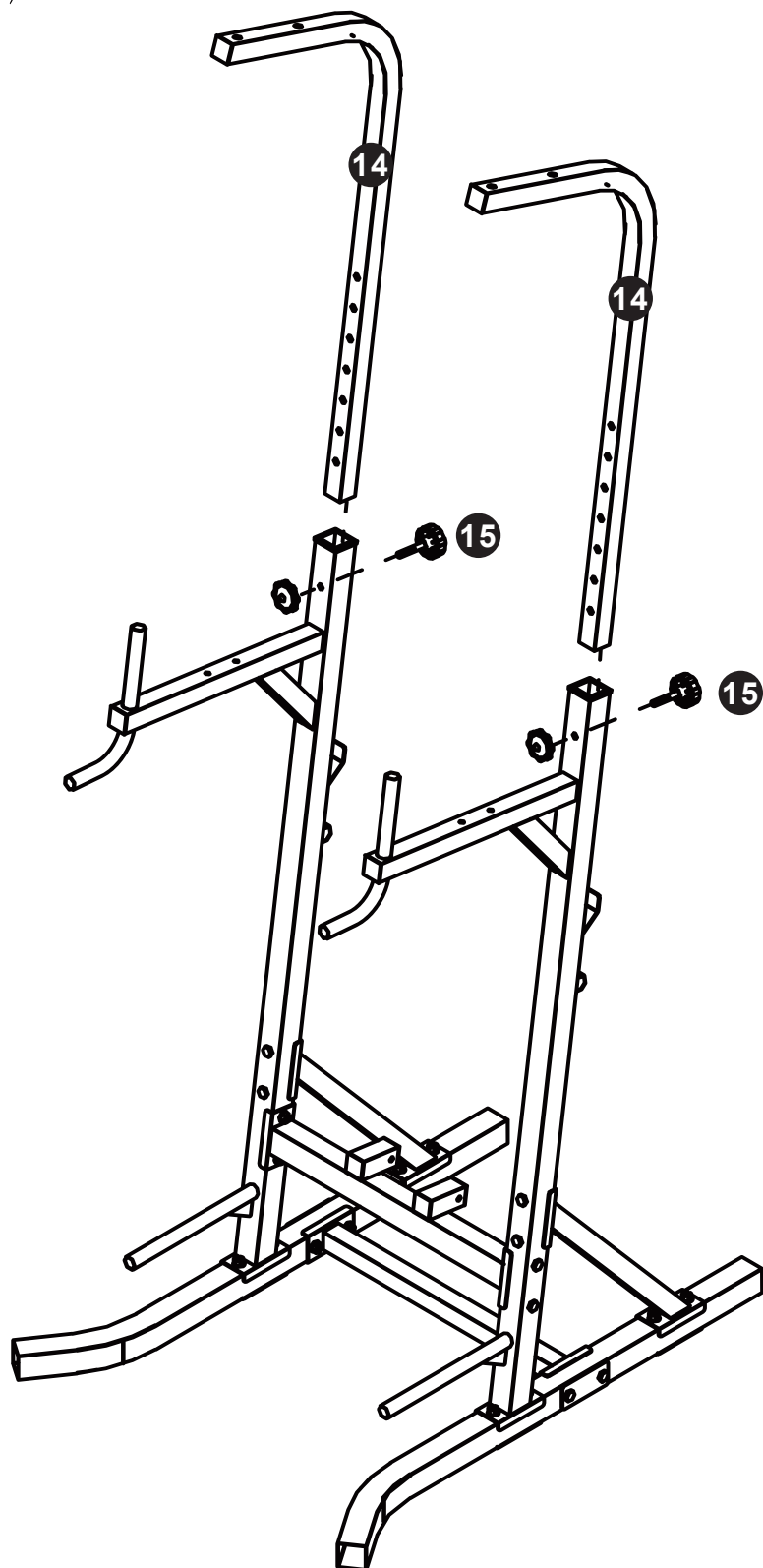
Upper column tube (14)

Insert the main frame (7)

Injection head bolt M10\*55,

M10 plum twist (15)

Connection fixed



Step 6

Top handle frame (12) and upper column tube (14)

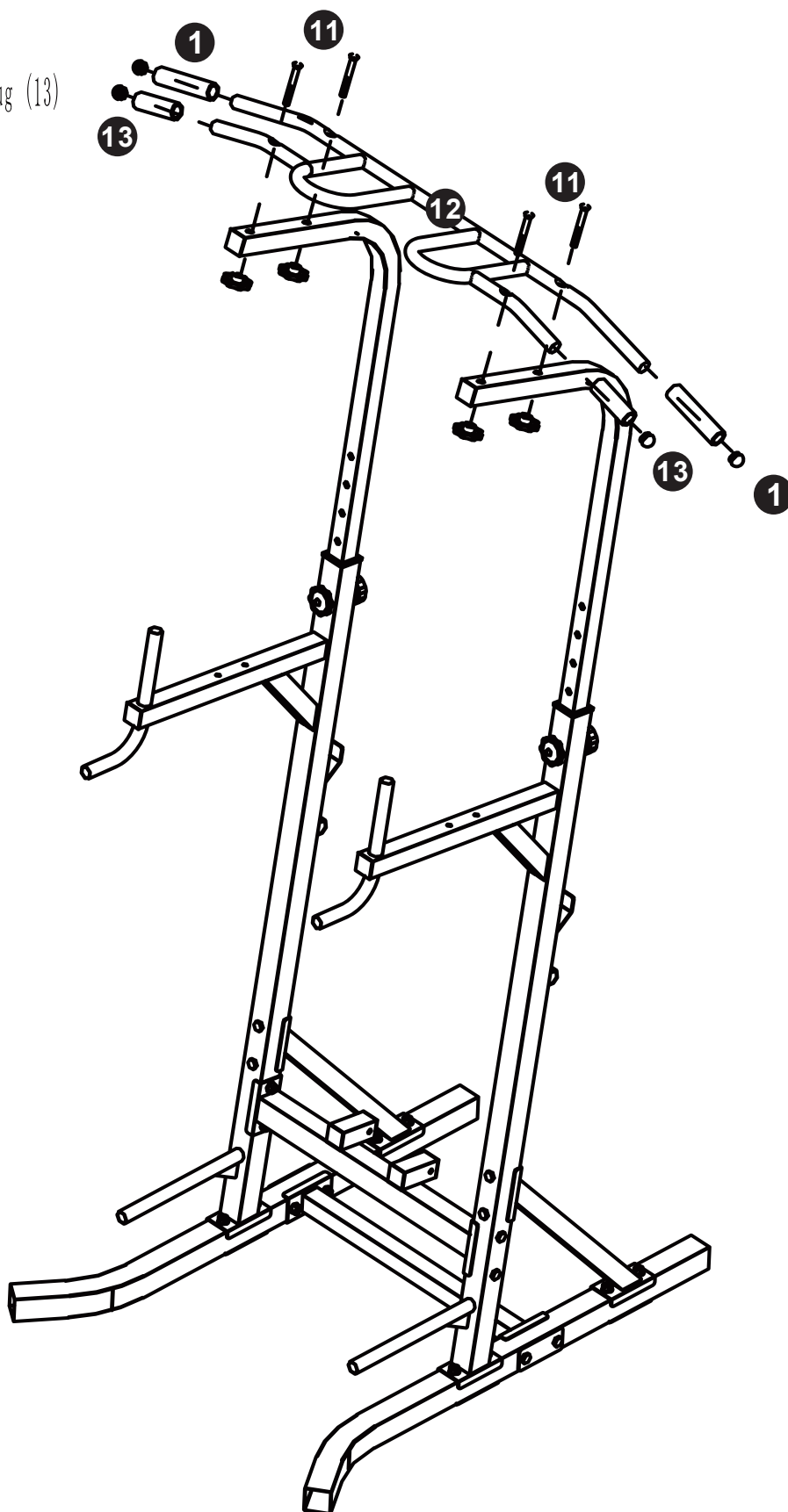
With carriage bolts M10\*80, M10 plum twist (11)

Connection fixed

Foam tube, round head plug (1)

Short foam tube, round head plug (13)

Nesting into the top handle

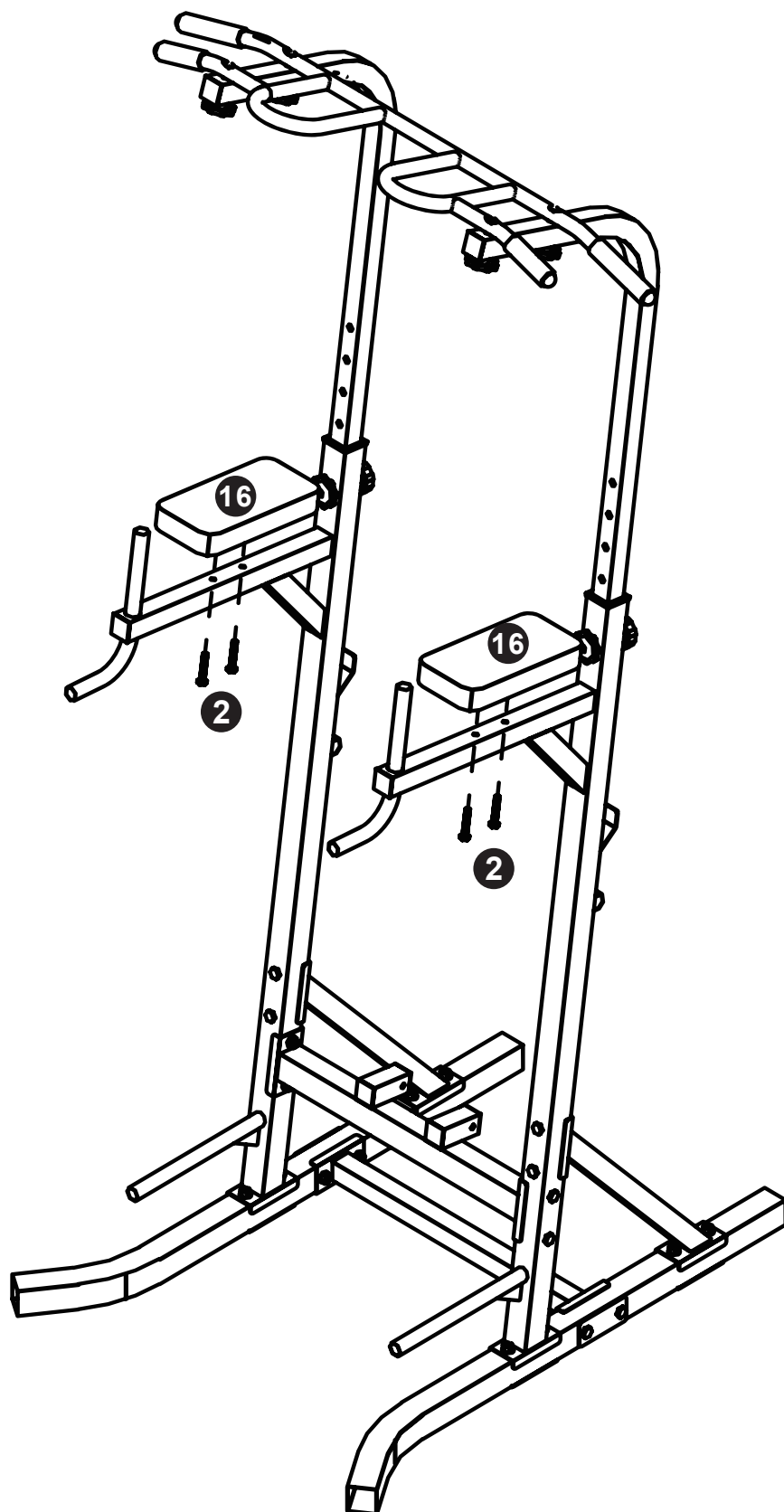


Step 7

Elbow pad (16) and main frame (7)

With hexagon bolts M8\*50(2)

Connection fixed

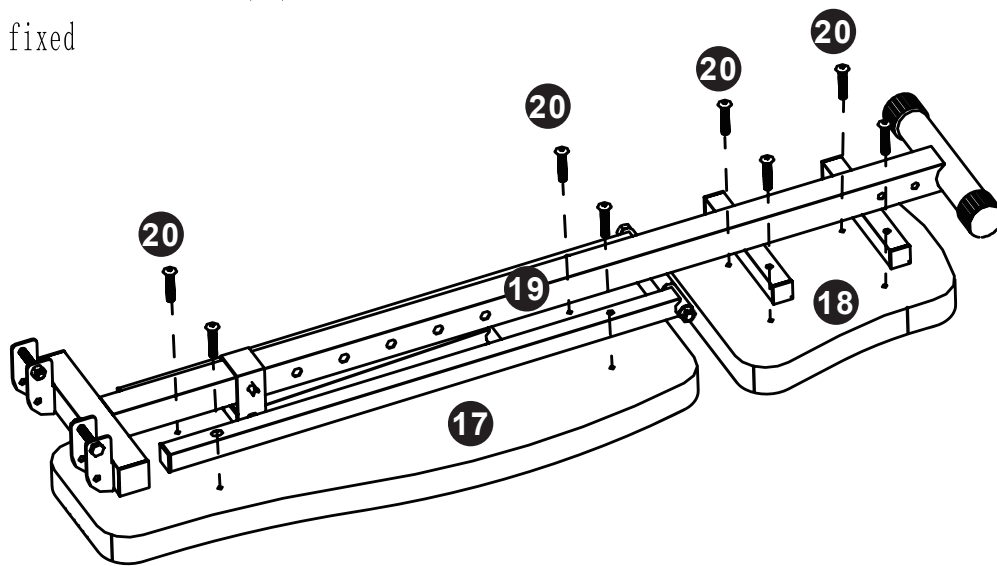


### Step 8

Place the pad (17), the cushion (18) and the seat cushion (19)

Large round head bolt M6\*40 (20)

Connection fixed

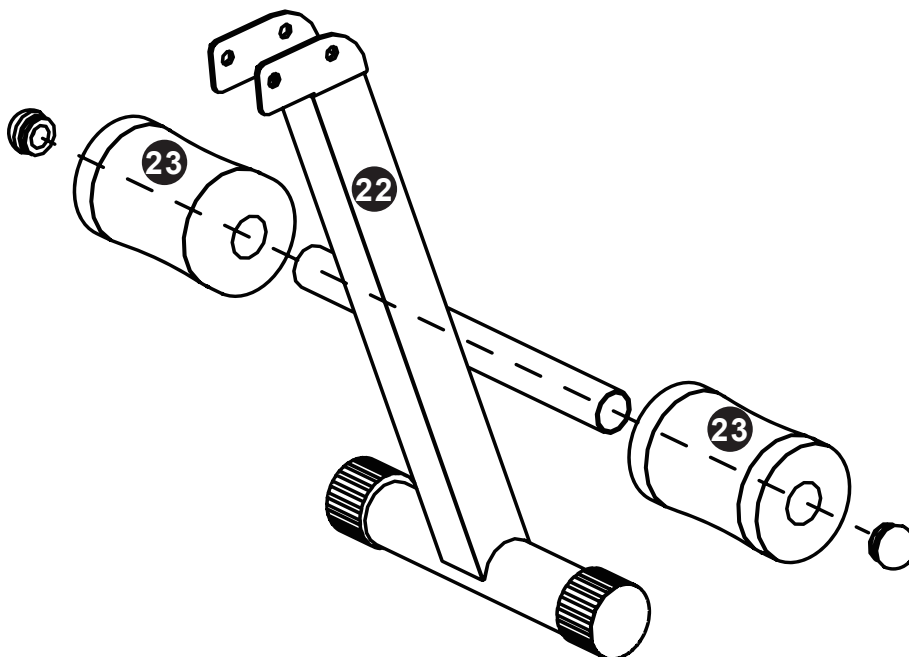


### Step 9

Bone foam, round head plug (23)

Nested cushion support (22)

You can



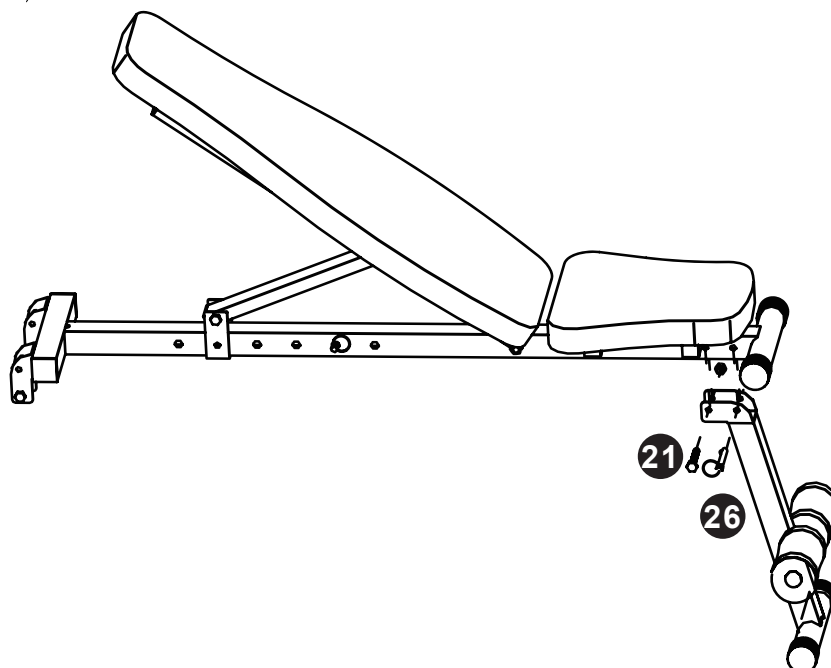
### Step 10

Seat support frame (22) and seat cushion (19)

Use hexagon bolts M8\*55, M8 nuts (21)

Connection fixed

Insert pin  $\varnothing 8 \times 60$  (26)

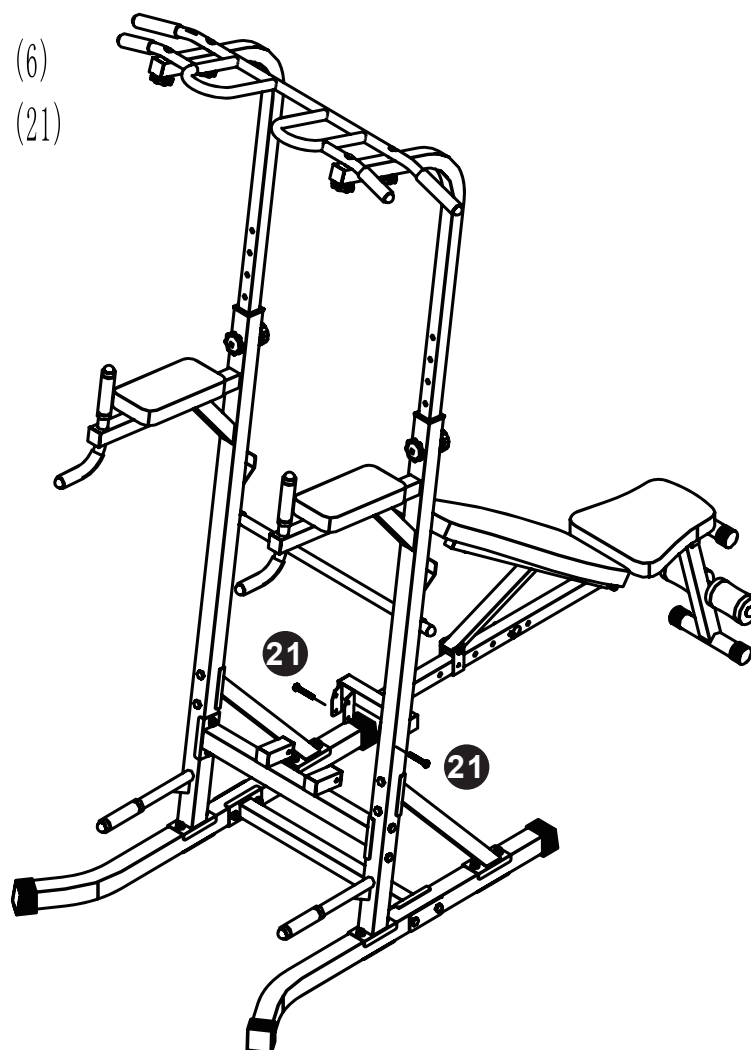


### Step 11

Seat mount (19) and seat cushion (6)

Use hexagon bolts M8\*55, M8 nuts (21)

Connection fixed



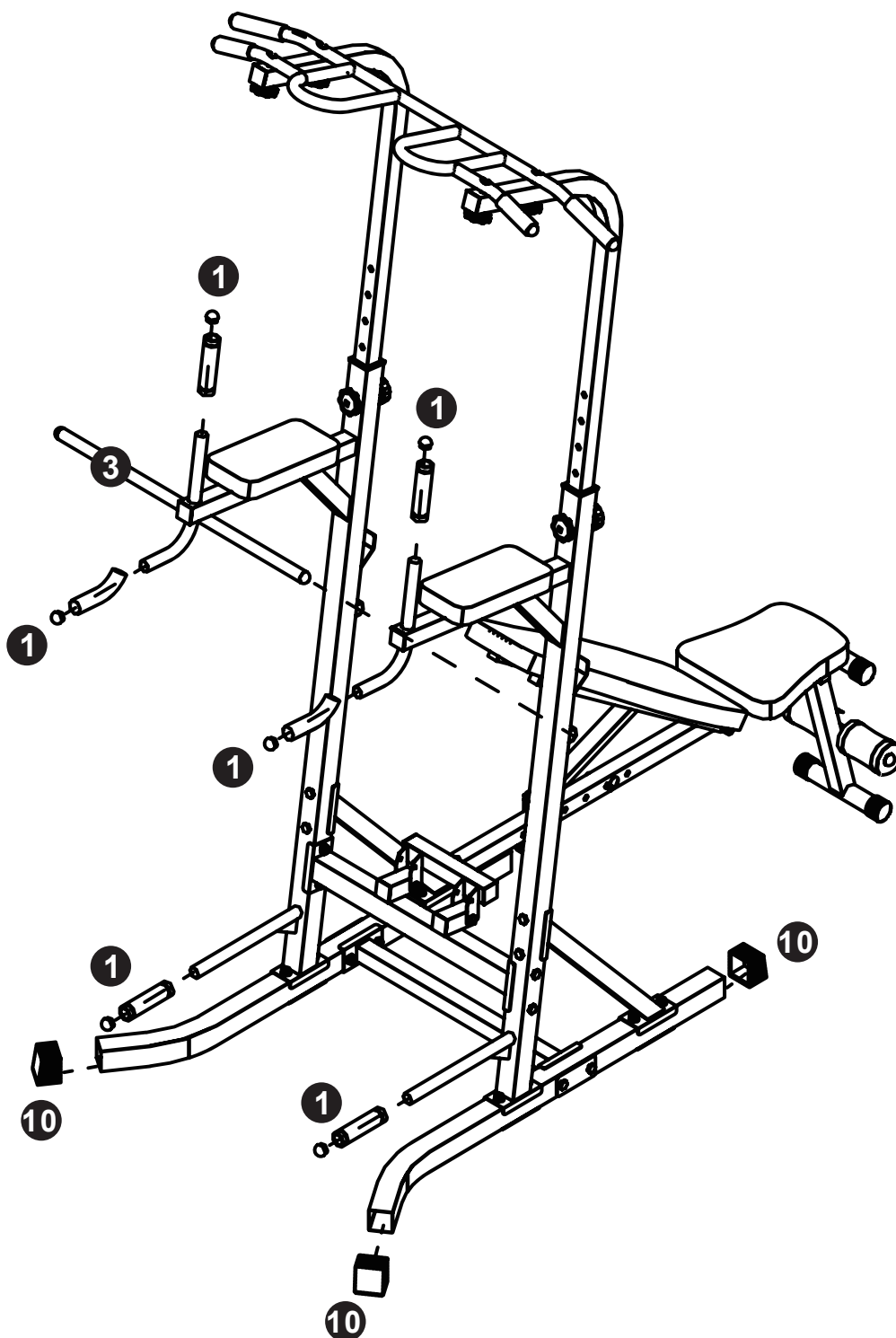
## Step 12

Insert the retaining tube (3) into the main frame (7)

Foam tube, round head plug (1)

Foot cover (10)

Nested into the corresponding position



### Step 13

Ensure safety:

Please check the bolts again,

Are the nuts all twisted and twisted into place?

Is the bolt in place?

