



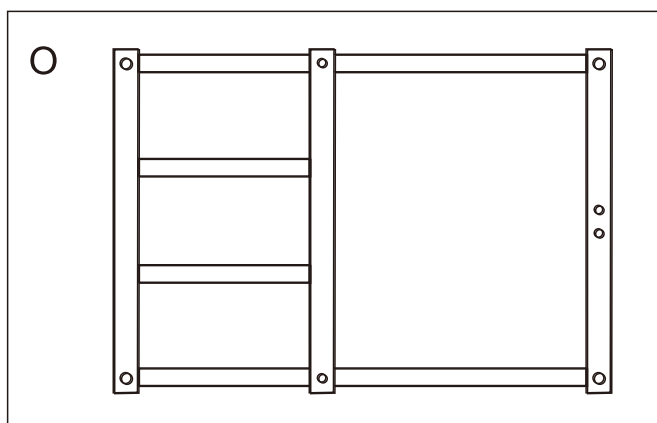
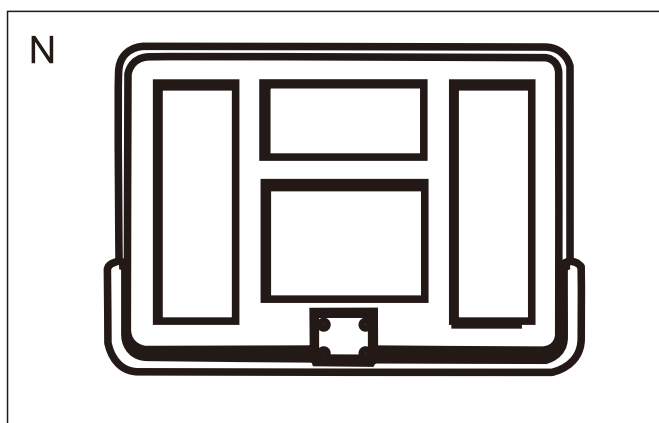
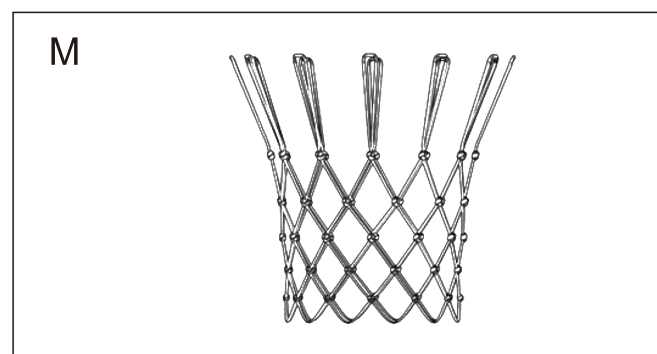
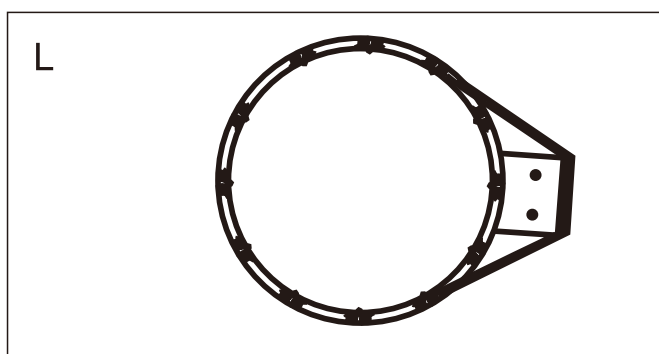
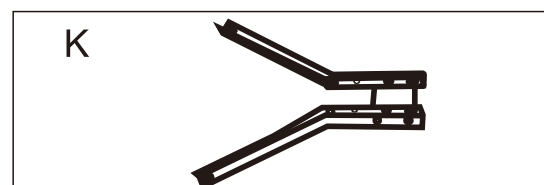
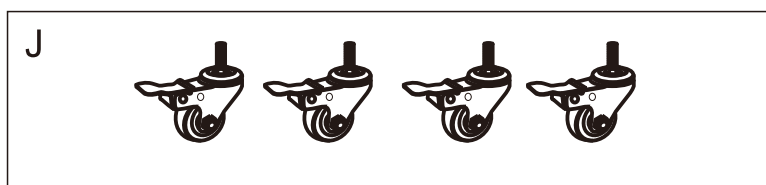
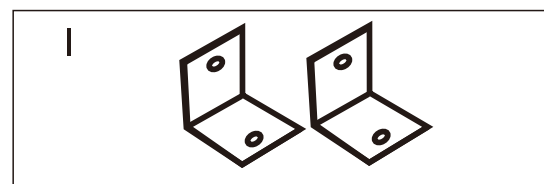
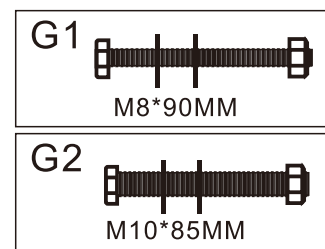
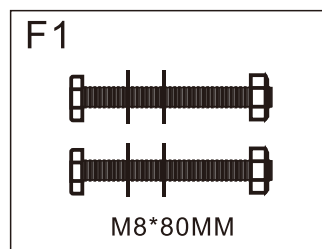
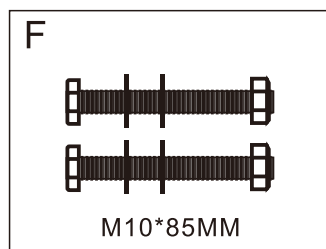
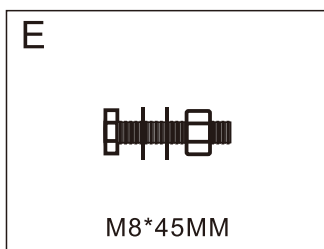
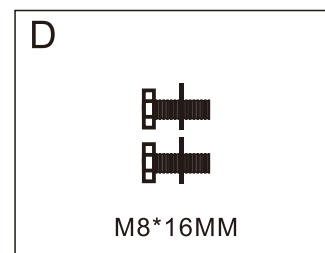
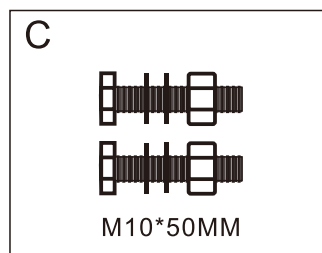
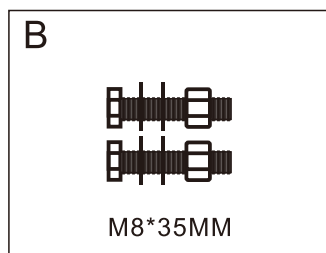
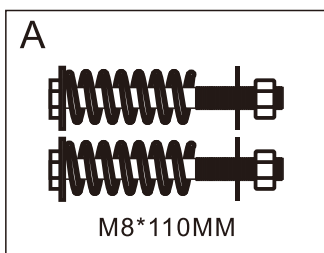
WARNING:
IMPROPER INSTALLATION OR
SWINGING ON THE RING MAY CAUSE
SERIOUS INJURY OR DEATH

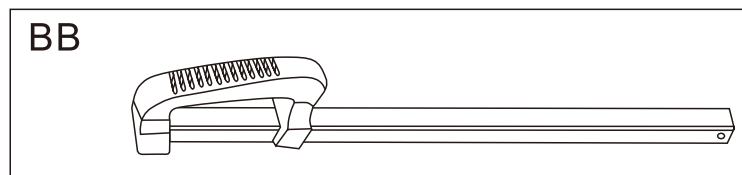
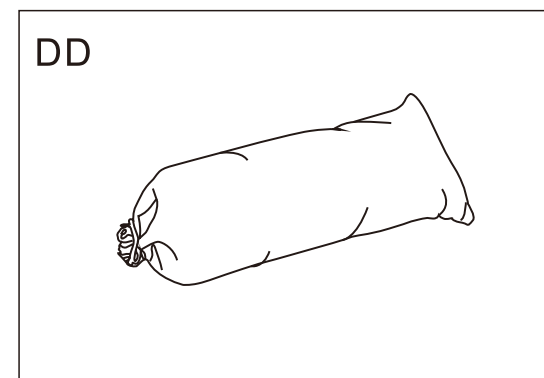
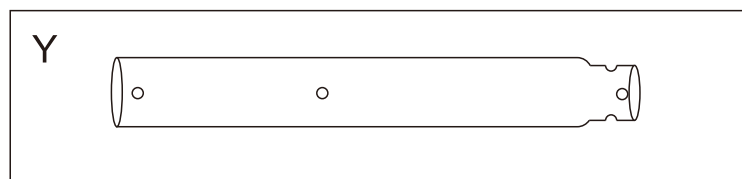
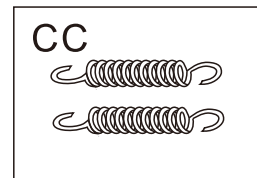
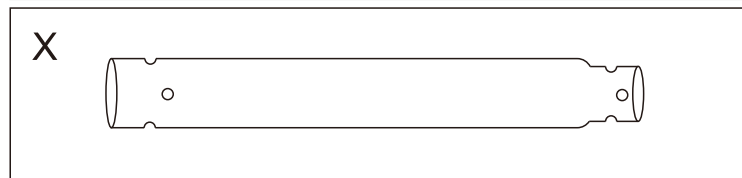
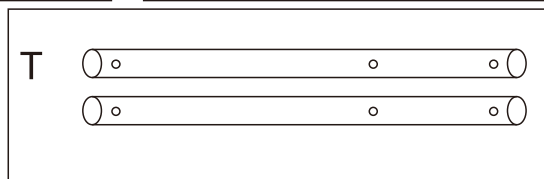
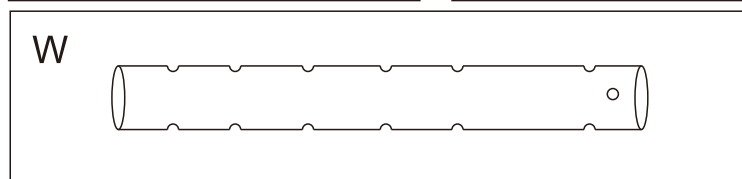
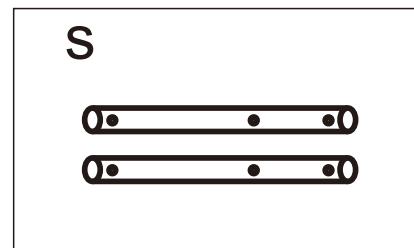
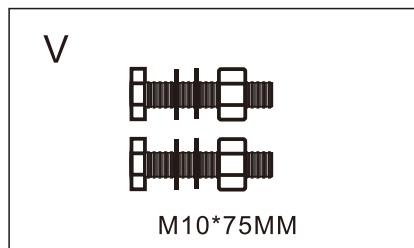
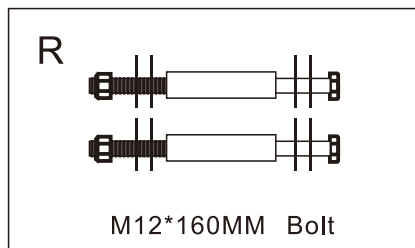
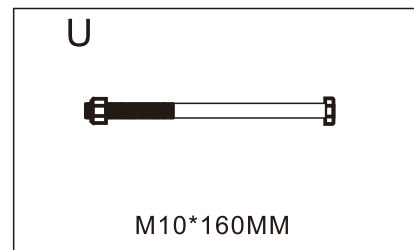
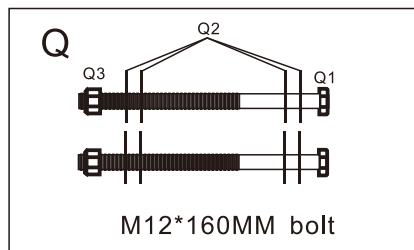
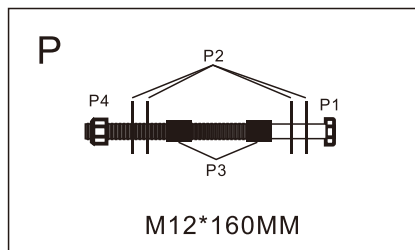
BASKETBALL STAND

Notice to assemblers

- * To save your time and ensure safety, please read the manual carefully and check the accessories in the package before installation. Weigh, display and disassemble the basketball stand, and master the details of the installation steps before you can start the installation.
- * If you encounter any problems during installation or use, please contact the after-sales staff at anytime.

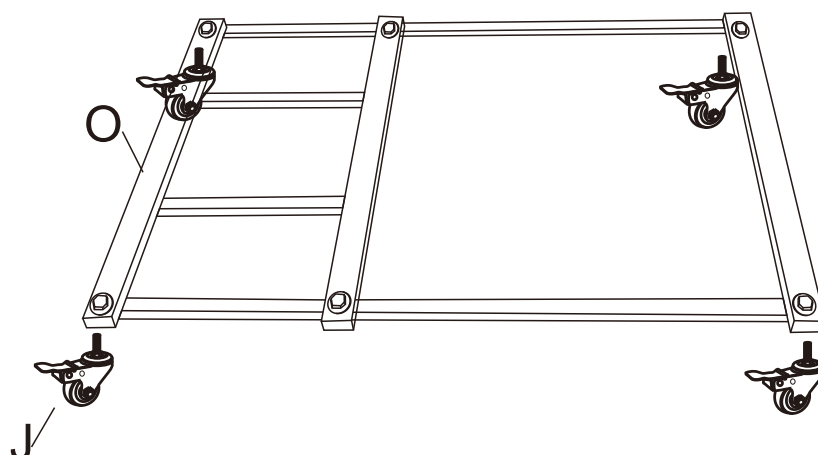
Parts list			
No.	Parts	Qty	Remark
A	M8*110MM Spring screw	2	Connect the basket ring, the board and the board support
B	M8*35MM Bolt	2	Connect the basket ring, the board and the board support
C	M10*50MM Bolt	2	Connect the base, L-shaped support and plate bracket
D	M8*16MM Bolt	2	Connect the backboard and the backboard bracket
E	M8*45MM Bolt	1	Connect the triangular fixed block and the lifting rod
F	M10*85MM Bolt	2	Connect the top rod, middle rod and bottom rod
F1	M8*80MM Bolt	2	Connect the middle rod and the fixed triangular block
GI	M8*90MM Bolt	1	Connect the bottom rod and the diagonal tie rod
G2	M10*85MM Bolt	1	Connect the bottom rod and the L-shaped support member
H	Diagonal tie rod	2	
I	L-shaped support	2	
J	Universal wheel	4	
K	Board frame	1	
L	Basketball hoop	1	
M	Nets	1	
N	Backboard	1	
O	Steel base	1	
P	M12*160MM Bolt	1	Connect the long support pole and the lifting pole
Q	M12*160MM Bolt	2	Connect the short support rod, the long support rod and the top rod
U	M10*160MM Bolt	1	
R	M12*160MM Bolt	2	Connect the short support rods, long support rods and plate brackets
S	Short support rod	2	
T	Long support pole	2	
W	Top rod	1	
X	Middle rod	1	
Y	Bottom rod	1	
AA	Triangular fixed block	1	
BB	Lifting rod	1	
CC	Spring	2	
DD	Counterweight bag	1	
V	M10*75MM Bolt	2	Connect the bottom rod and the iron base





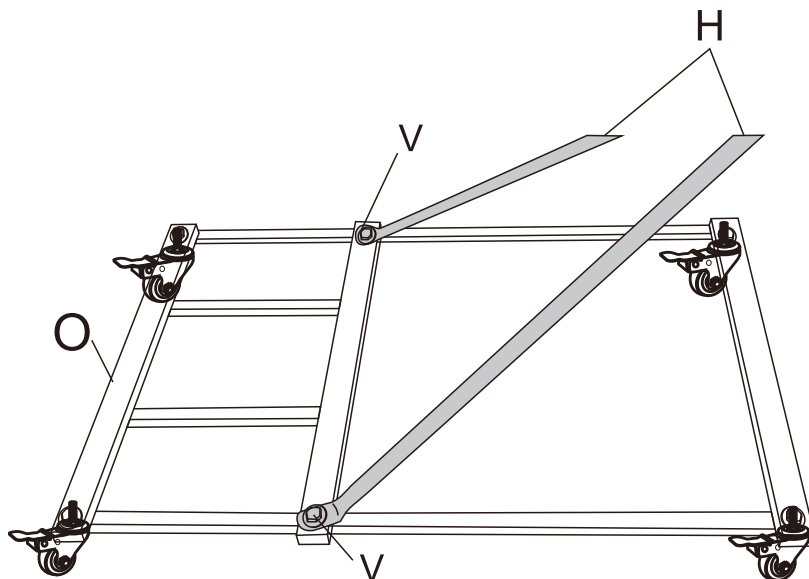
1) INSTALL UNIVERSAL WHEELS

As shown in the figure, fix the four universal wheels (J) on the iron base (O) and press the brake pads



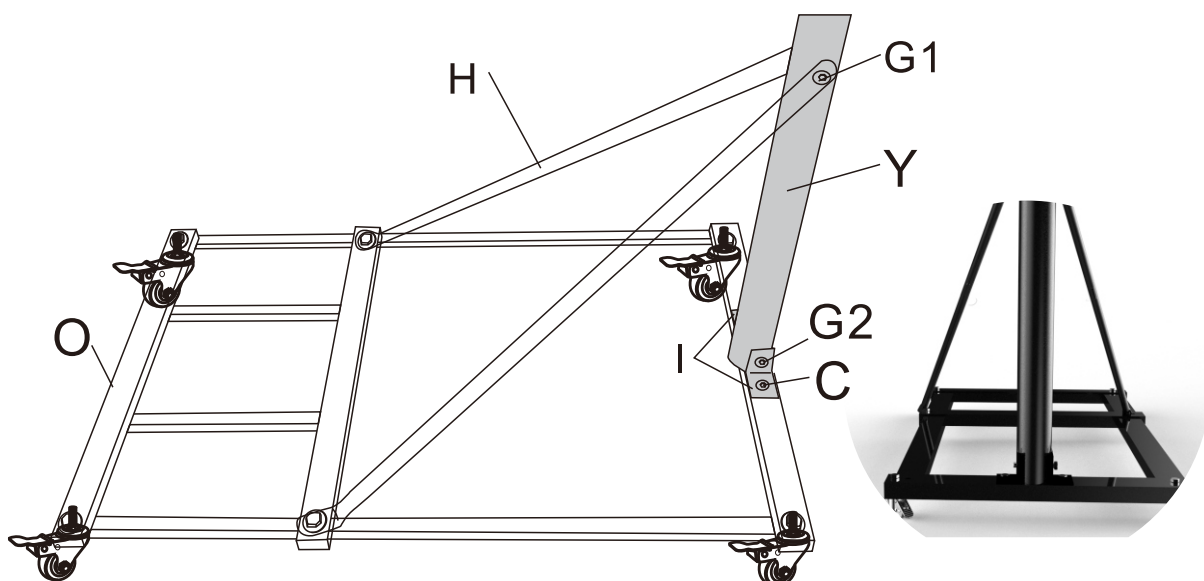
2) INSTALL THE BASE AND SUPPORT ROD

Remove the two bolts in the middle of the base (O), fix one end of the pole brace (H) on the base (O), and tighten the two bolts (V).



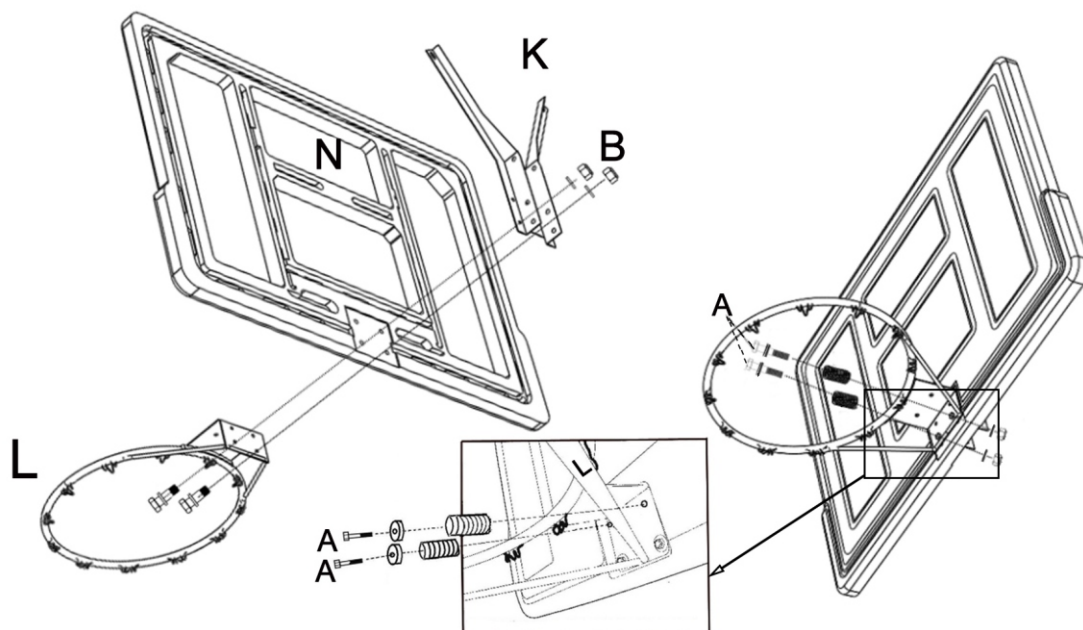
3) INSTALL THE BASE, BOTTOM ROD, AND SUPPORT ROD

Fix the L-shaped support plate (1) to the base (O) with 2 bolts (C), then fix the L-shaped support plate (1) to the bottom rod (Y) with 1 bolt (G2), and finally fix the other end of the support rod (H) to the bottom rod (Y) with bolt (G1).



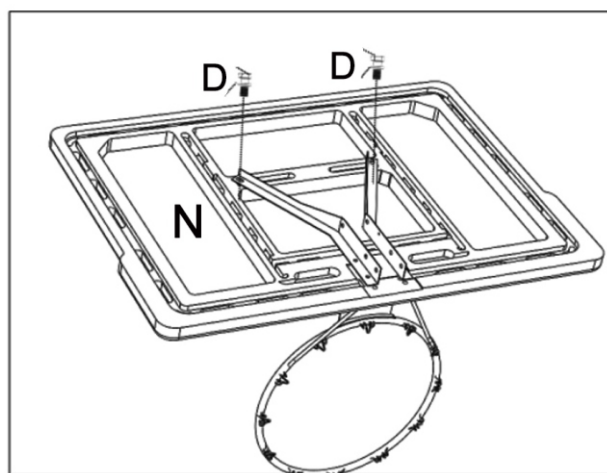
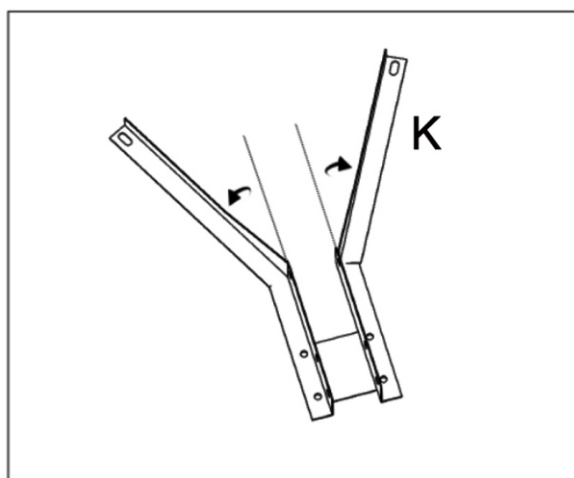
4)ASSEMBLE THE UPPER ELEVATOR

Fix the rim(L), backboard(N)and backboard bracket(K) by bolt(A)and bolt(B). Please note the 2pcs small springs are fixed in front of the two up holes of the rim(L) by bolt (A).



As shown in the below figure, pull the backboard bracket (K) in both side.

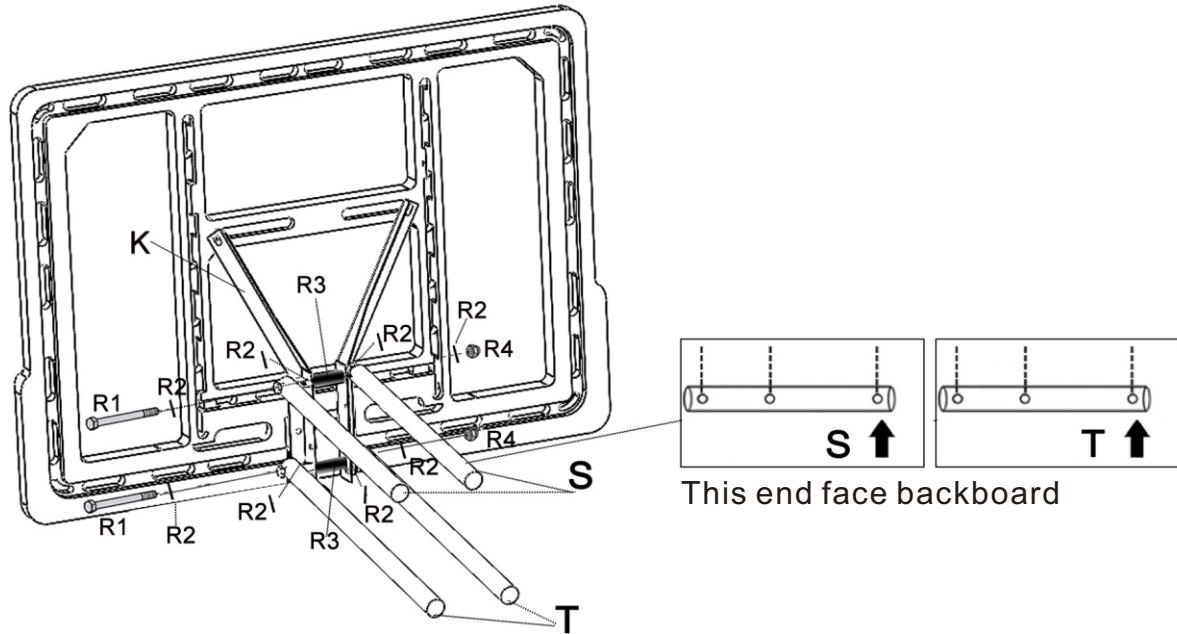
Fix the top end of backboard bracket (K) behind the backboard(N) by bolt(D).



5) ATTACH THE ELEVATOR TUBE ASSEMBLY

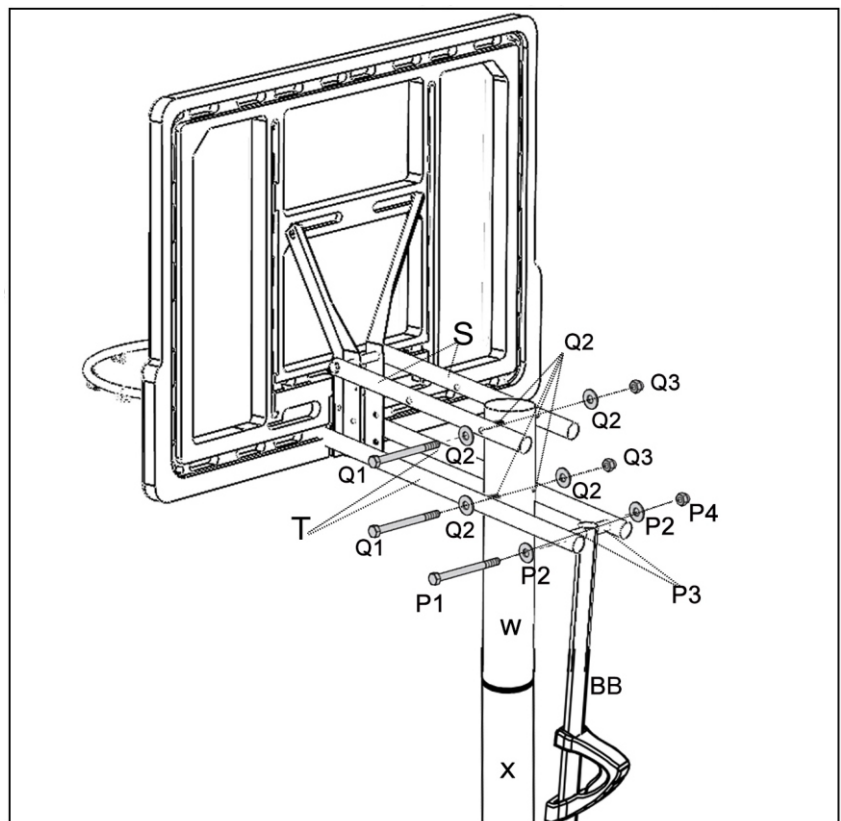
Backboard/support rod/pull rod

As shown in the figure, connect the backboard brace(S) and(T) on backboard bracket(K) by bolt(R1,R2,R3,R4).Please note that sleeve (R3) must be installed inside the backboard bracket(K)



As shown in the above picture, instal the backboard brace (T) and (S) on the top pole(W) by bolt(Q1, Q2, Q3).

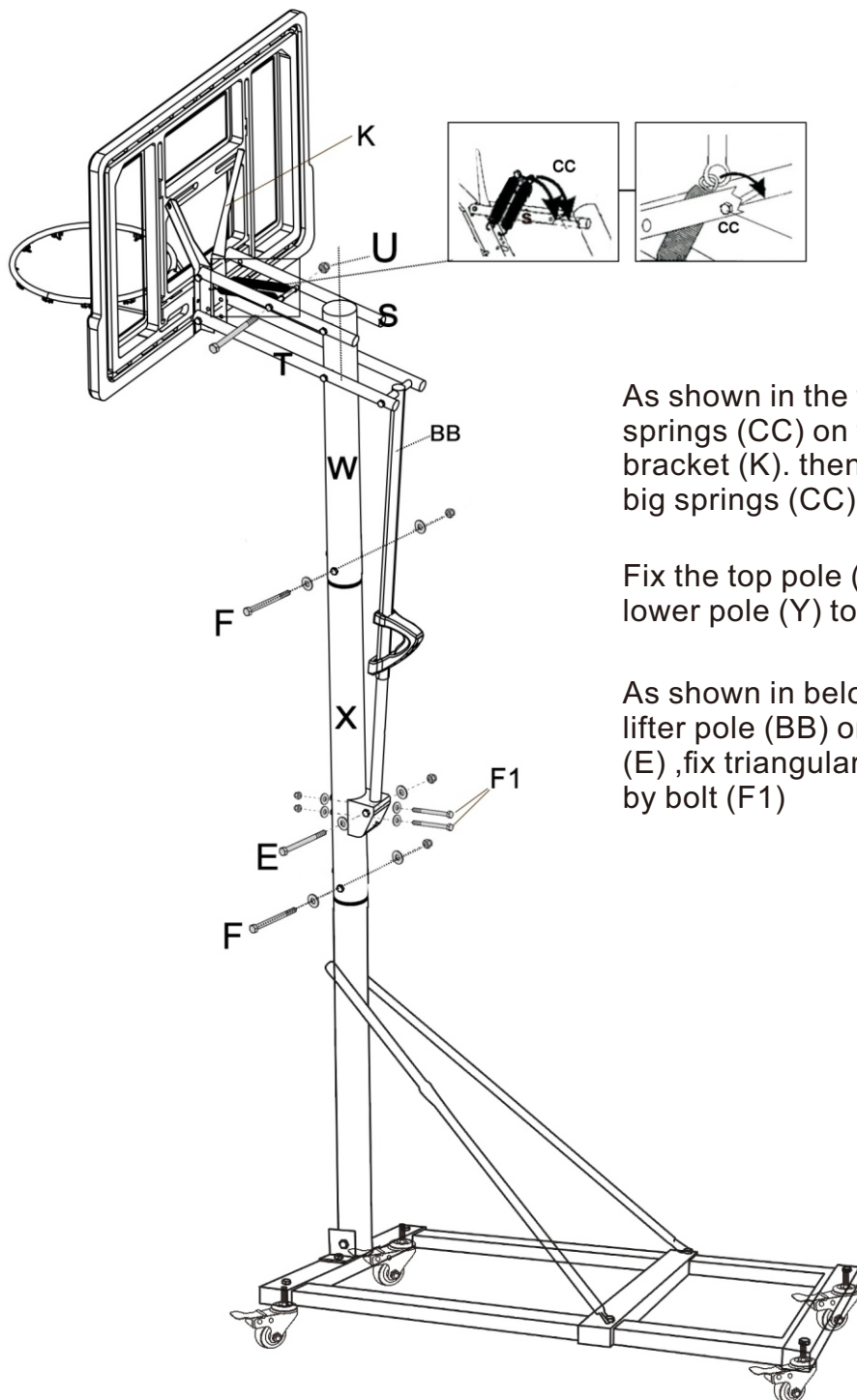
As shown in below figure, fix the top end of outer lifter pole(BB) on the end of longer backboard brace (T) by bolt (P1,P2,P3,P4), Please note that sleeve (P3) must between the longer backboard(T) and outer lifter pole(BB).



6) ATTACH THE ELEVATOR TUBE ASSEMBLY

Backboard/support rod/pull rod

Fix the bolt (U) on the two shorter backboard brace(S). In order to convenient the next installation of big springs (CC).



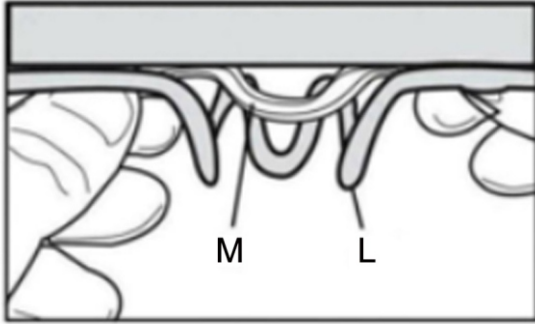
As shown in the figure, Fix one end of big springs (CC) on the hole of the backboard bracket (K). then hang the other end of the big springs (CC) on bolt (U).

Fix the top pole (W), middle pole (X) and lower pole (Y) together by bolt (F).

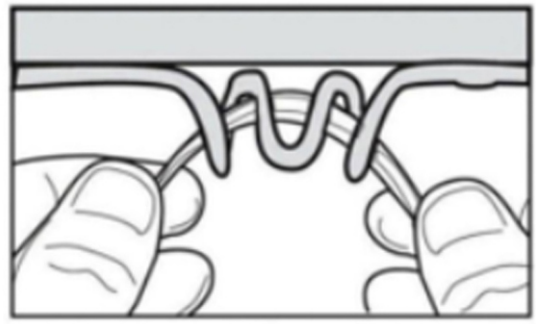
As shown in below figure, fix the end of inner lifter pole (BB) on triangular block(AA) by bolt (E) ,fix triangular block(AA) on lower pole (Y) by bolt (F1)

As shown in the figure, install the net (M) on rim (L).

①



②



Finally, place a balance bag filled with sand or stones at the bottom of the basket to make it more stable.





AVERTISSEMENT :
UNE INSTALLATION INAPPROPRIÉE
OU SE BALANCER SUR L'ANNEAU
PEUT CAUSER DES BLESSURES
GRAVES OU MORT

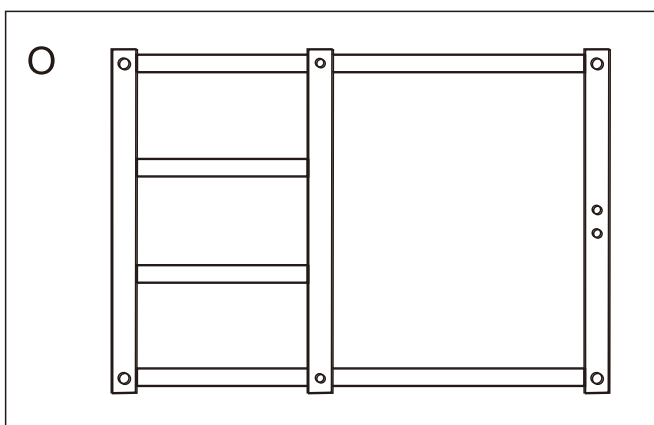
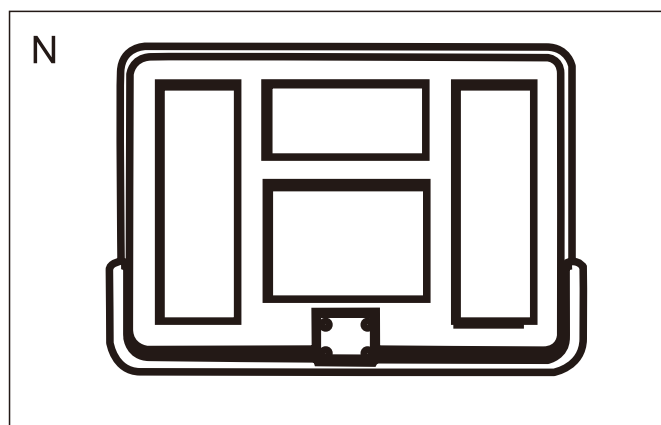
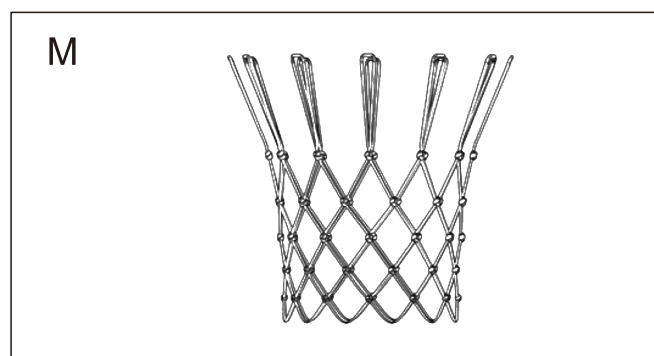
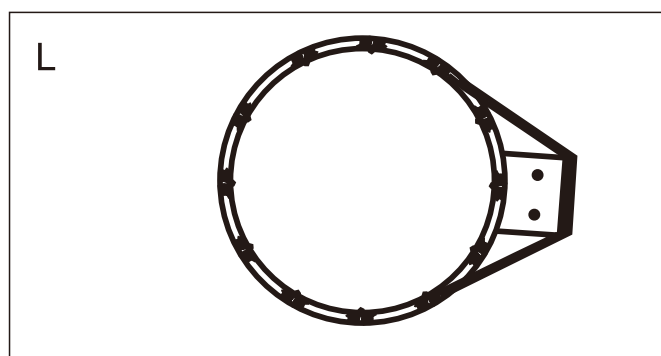
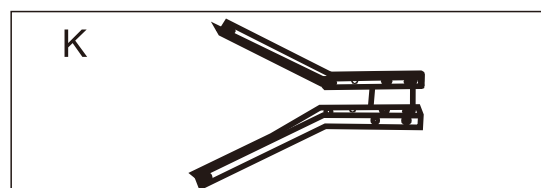
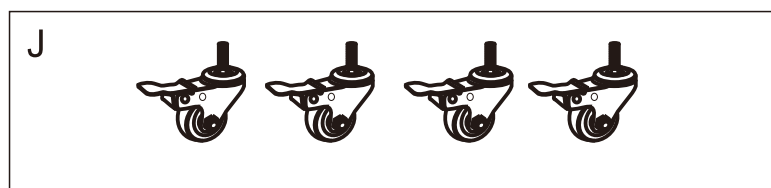
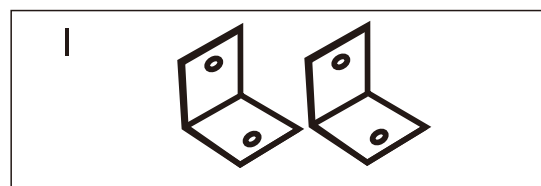
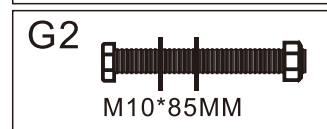
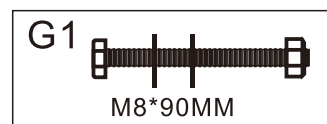
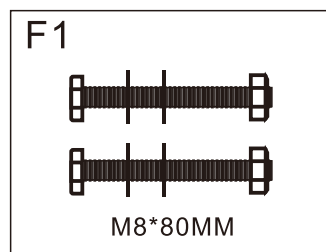
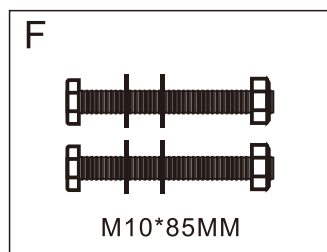
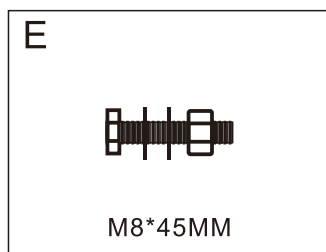
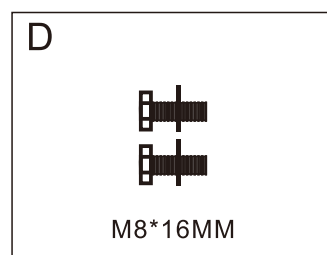
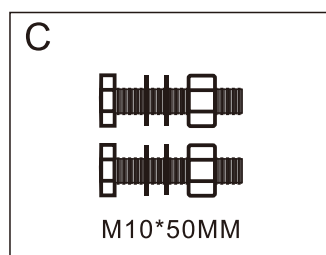
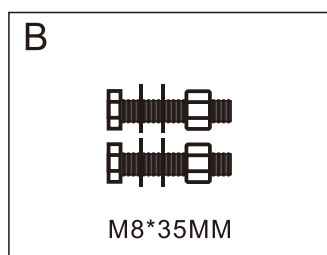
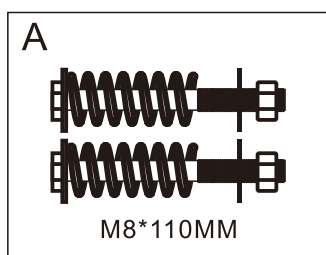
PANIER DE BASKET

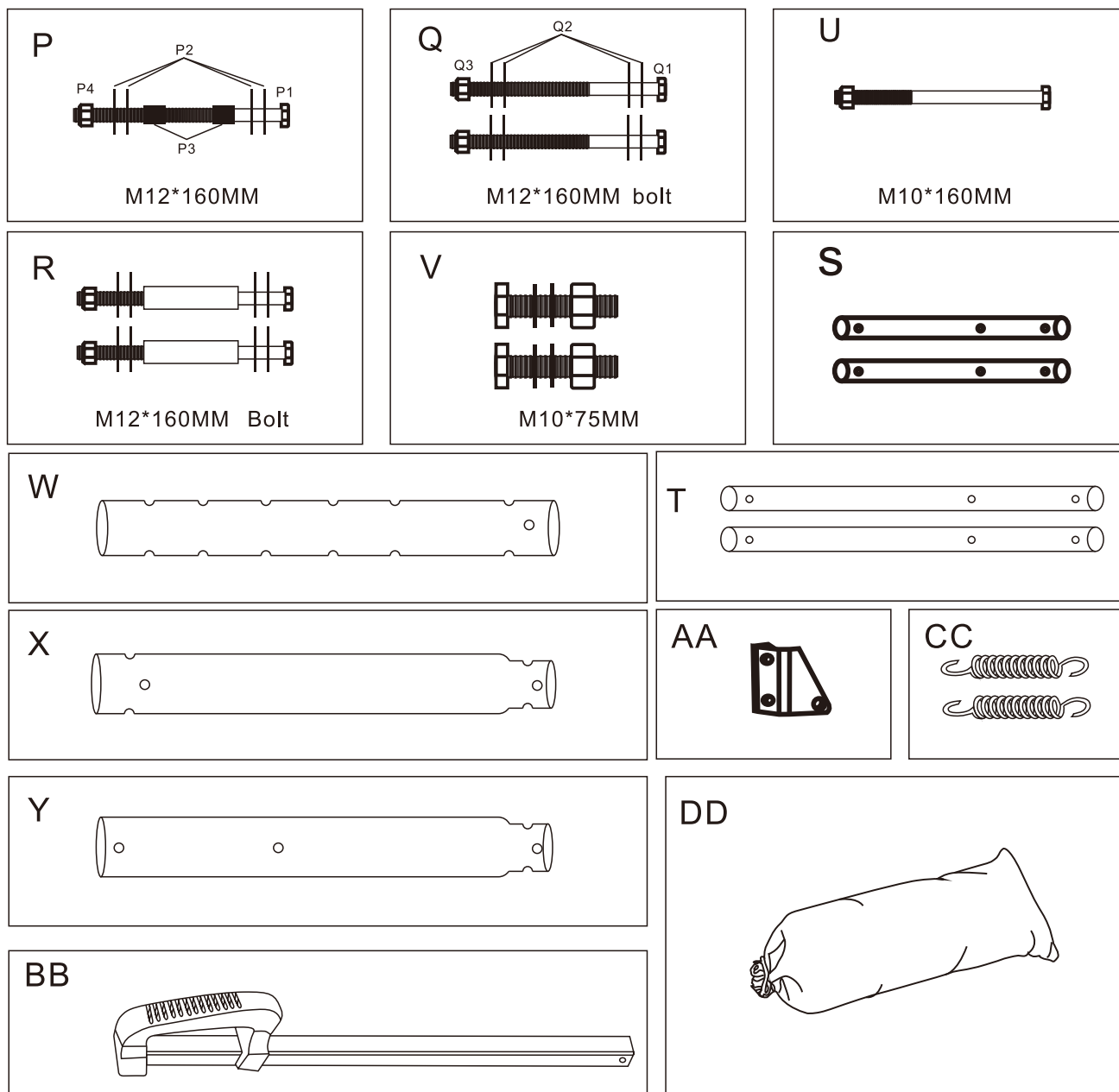
Notice pour les assembleurs

- * Pour gagner du temps et garantir la sécurité, veuillez lire attentivement le manuel et vérifier les accessoires dans l'emballage avant l'installation. Pesez, affichez et démontez le support de basket, et maîtrisez les détails des étapes d'installation avant de commencer le montage.
- * Si vous rencontrez des problèmes lors de l'installation ou de l'utilisation, veuillez contacter le service après-vente à tout moment.

Liste des pièces

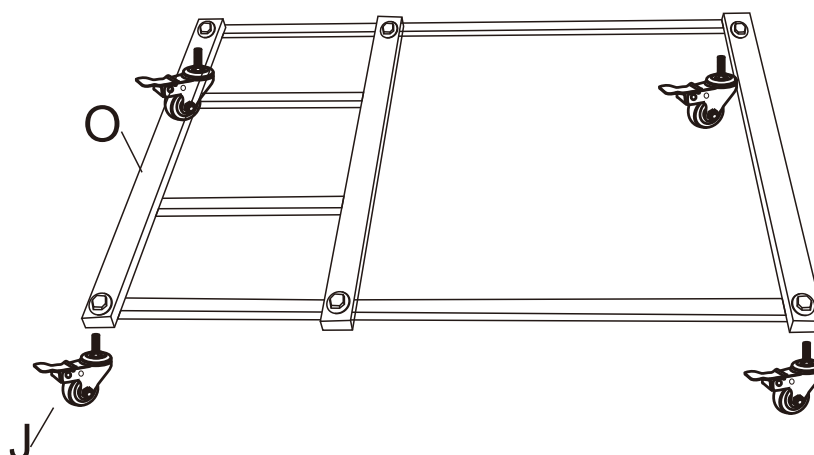
Non.	Pièces	Qté	Remarque
A	Vis à ressort M8*110MM	2	Connectez le cerceau du panier, la planche et le support de la planche
B	Vis M8*35MM	2	Connectez le cerceau du panier, la planche et le support de la planche
C	Vis M10*50MM	2	Connectez la base, le support en forme de L et le bracket de plaque
D	Vis M8*16MM	2	Connectez le panneau arrière et le support du panneau arrière
E	Vis M8*45MM	1	Connectez le bloc fixe triangulaire et la tige de levage
F	Vis M10*85MM	2	Connectez la tige supérieure, la tige intermédiaire et la tige inférieure
F1	Vis M8*80MM	2	Connectez la tige du milieu et le bloc triangulaire fixe
GI	Vis M8*90MM	1	Connectez la barre inférieure et la barre de tirant diagonal
G2	Vis M10*85MM	1	Connectez la tige inférieure et le support en forme de L
H	Tige de raidissement diagonale	2	
I	Support en forme de L	2	
J	Roue universelle	4	
K	Cadre de planche	1	
L	Panier de basket	1	
M	Filets	1	
N	Tableau arrière	1	
O	Base en acier	1	
P	Vis M12*160MM	1	Connectez le long poteau de support et le poteau de levage
Q	Vis M12*160MM	2	Connectez la tige de support courte, la tige de support longue et la tige supérieure
U	M10*160MM Boulon	1	
R	Vis M12*160MM	2	Connectez les tiges de support courtes, les tiges de support longues et les supports de plaque
S	Tige de support courte	2	
T	Poteau de support long	2	
W	Tige supérieure	1	
X	Tige centrale	1	
Y	Tige inférieure	1	
AA	Bloc fixe triangulaire	1	
BB	Tige de levage	1	
CC	Printemps	2	
DD	Sac de contrepoids	1	
V	Vis M10*75MM	2	Connectez la tige inférieure et la base en fer





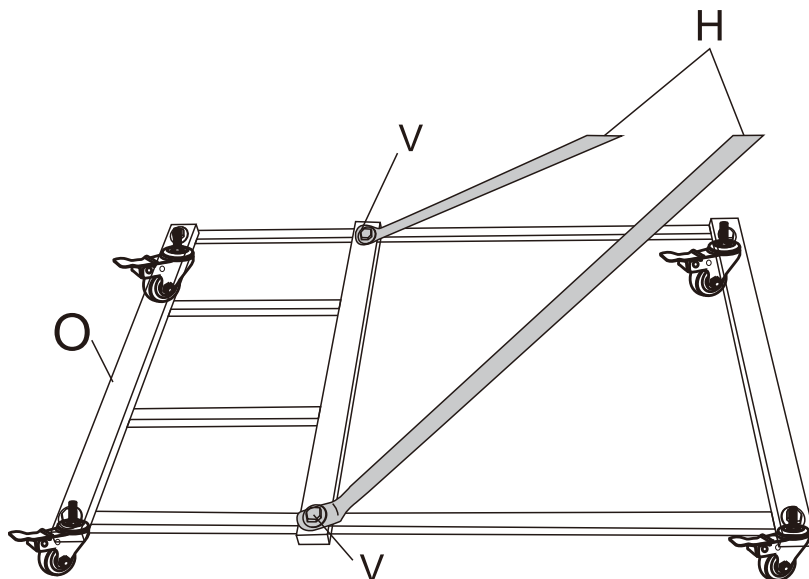
1) INSTALLATION DES ROUES UNIVERSEL

Comme illustré sur la figure, fixez les quatre roues universelles (J) sur la base en fer (O) et appuyez sur les patins de frein



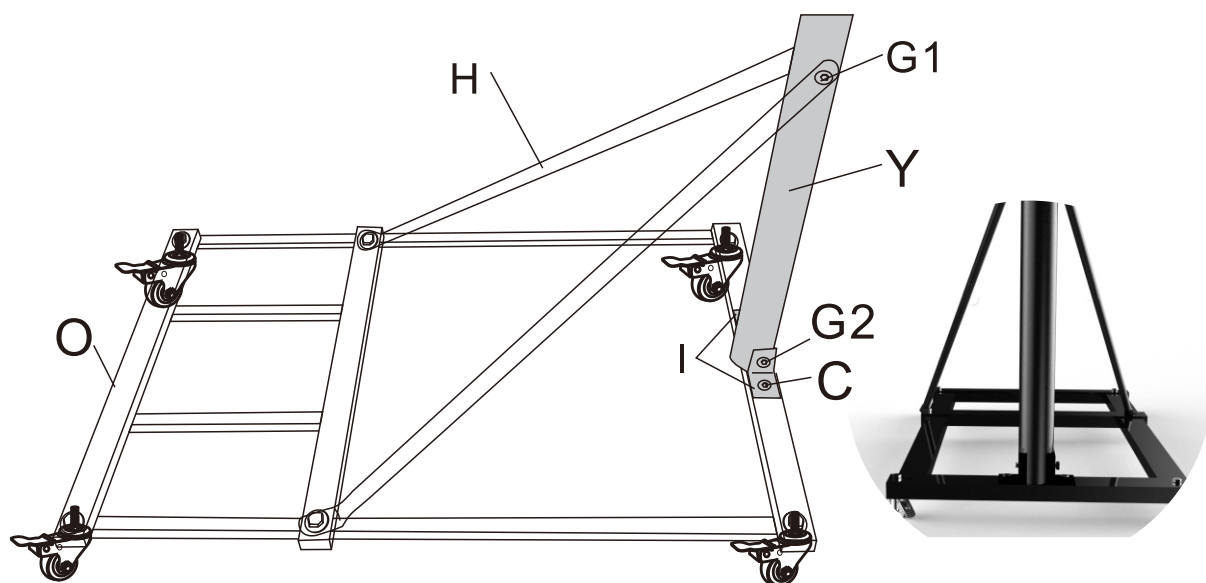
2) INSTALLER LA BASE ET LA TIGE DE SUPPORT

Retirer les deux boulons au milieu de la base (O), fixer une extrémité de l'étau de poteau (H) sur la base (O), et serrer les deux boulons (V).



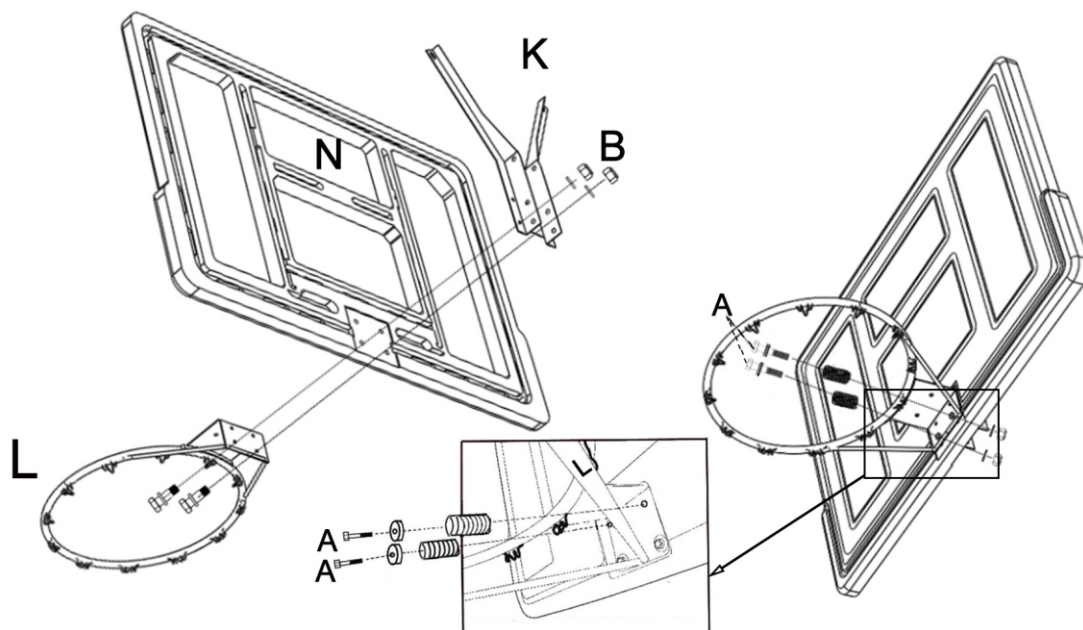
3) INSTALLER LA BASE, LA TIGE INFÉRIEURE ET LA TIGE DE SUPPORT

Fixer la plaque de support en forme de L (1) à la base (O) avec 2 boulons (C), puis fixer la plaque de support en forme de L (1) à la tige inférieure (Y) avec 1 boulon (G2), et enfin fixer l'autre extrémité de la tige de support (H) à la tige inférieure (Y) avec le boulon (G1).

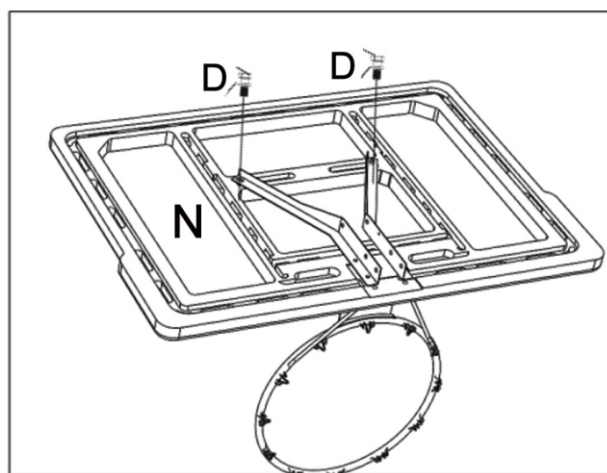
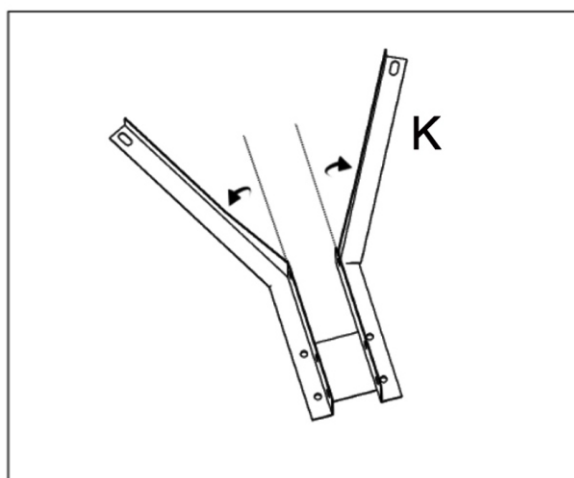


4) ASSEMBLER L'ASCENSEUR SUPÉRIEUR

Fixer la jante (L), le panneau (N) et le support de panneau (K) à l'aide des boulons (A) et (B). Veuillez noter que les 2 petits ressorts sont fixés à l'avant des deux trous supérieurs de la jante (L) par le boulon (A).



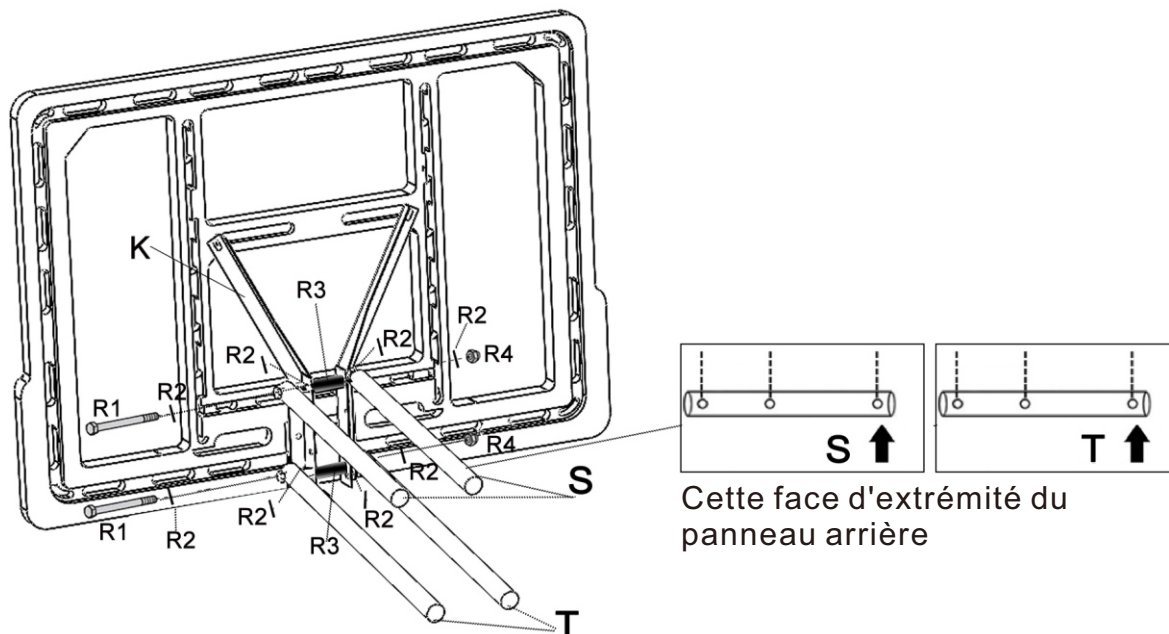
Comme illustré dans la figure ci-dessous, tirez le support de panneau (K) des deux côtés. Fixez l'extrémité supérieure du support de panneau (K) derrière le panneau (N) à l'aide du boulon (D).



5) FIXEZ L'ENSEMBLE TUBE ASCENSEUR

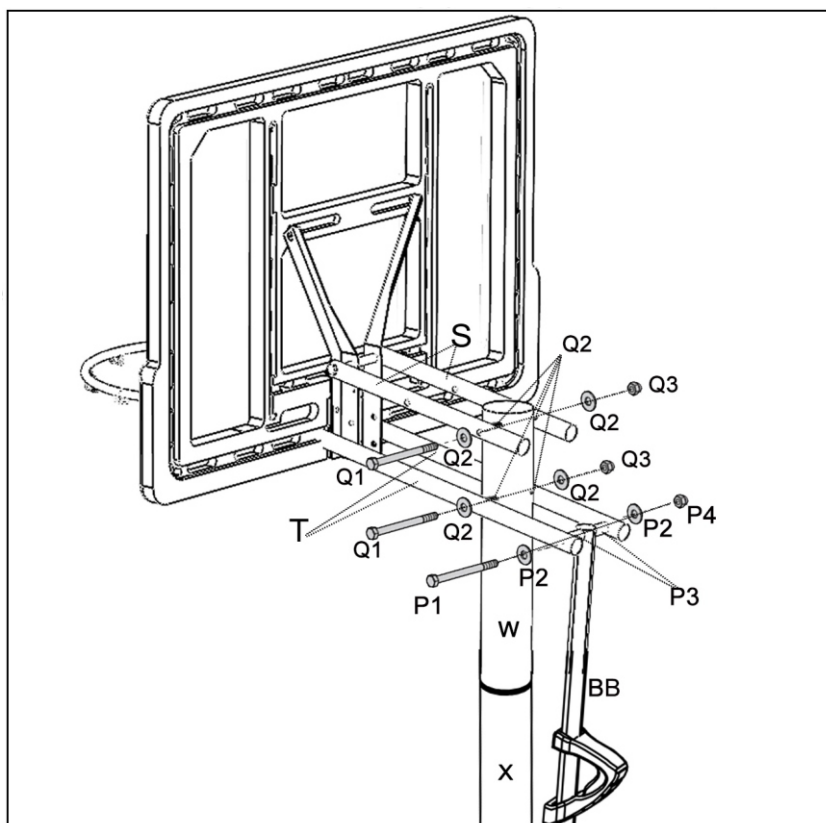
Planche dorsale /tige de support /tige de traction

Comme illustré sur la figure, fixez les entretoises de panneau arrière (S) et (T) sur le support de panneau arrière (K) à l'aide des boulons (R1, R2, R3, R4). Veuillez noter que la douille (R3) doit être installée à l'intérieur du support de panneau arrière (K).



Comme illustré sur l'image ci-dessus, installez les entretoises de panneau arrière (T) et (S) sur le tube supérieur (W) à l'aide des boulons (Q1, Q2, Q3).

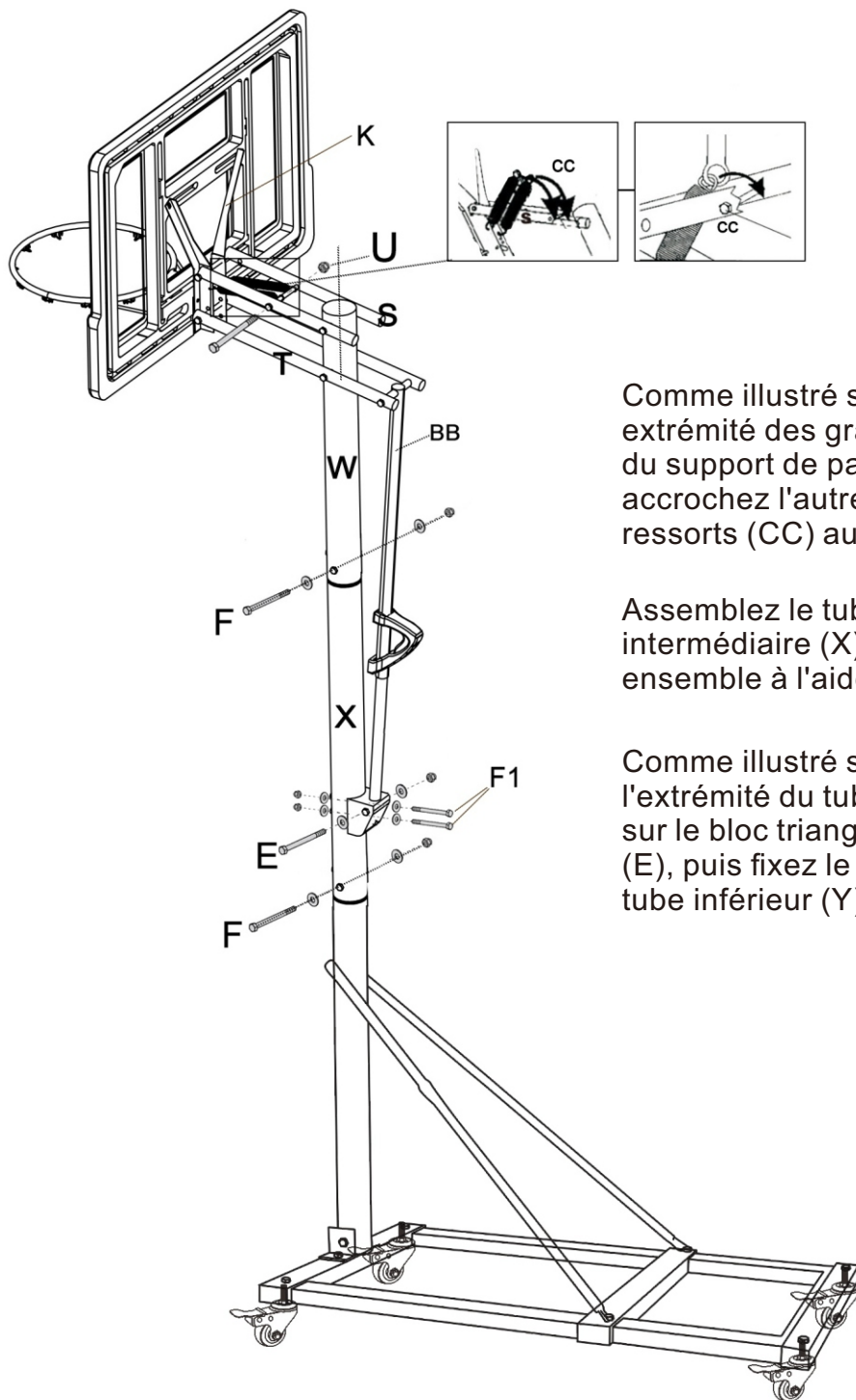
Comme illustré sur la figure ci-dessous, fixez l'extrémité supérieure du tube élévateur extérieur (BB) sur l'extrémité de la longue entretoise de panneau arrière (T) avec les boulons (P1, P2, P3, P4). Veuillez noter que la douille (P3) doit être placée entre la longue entretoise de panneau arrière (T) et le tube élévateur extérieur (BB).



6) FIXER L'ENSEMBLE TUBE ASCENSEUR

Planche dorsale/tige de support/tige de traction

Fixez le boulon (U) sur les deux entretoises plus courtes du panneau arrière (S). Cela facilitera l'installation ultérieure des grands ressorts (CC).



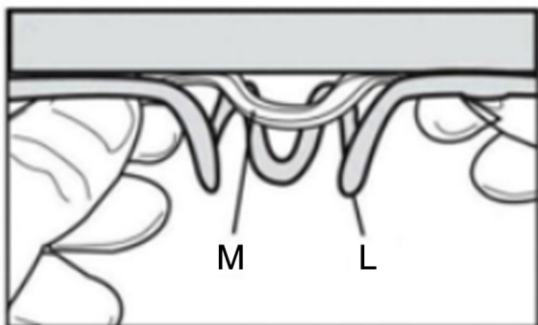
Comme illustré sur la figure, fixez une extrémité des grands ressorts (CC) sur le trou du support de panneau arrière (K), puis accrochez l'autre extrémité des grands ressorts (CC) au boulon (U).

Assemblez le tube supérieur (W), le tube intermédiaire (X) et le tube inférieur (Y) ensemble à l'aide du boulon (F).

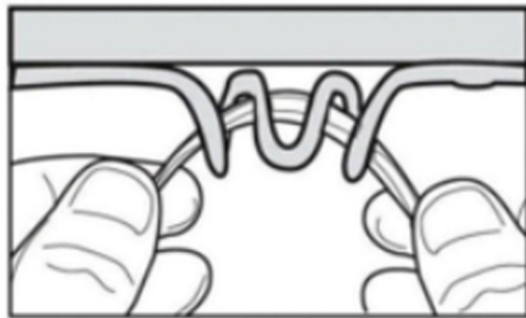
Comme illustré sur la figure ci-dessous, fixez l'extrémité du tube de levage intérieur (BB) sur le bloc triangulaire (AA) avec le boulon (E), puis fixez le bloc triangulaire (AA) sur le tube inférieur (Y) avec le boulon (F1).

Comme illustré sur la figure, installez le filet (M) sur la jante (L).

①



②



Enfin, placez un sac lesté rempli de sable ou de pierres au fond du panier pour le stabiliser davantage.





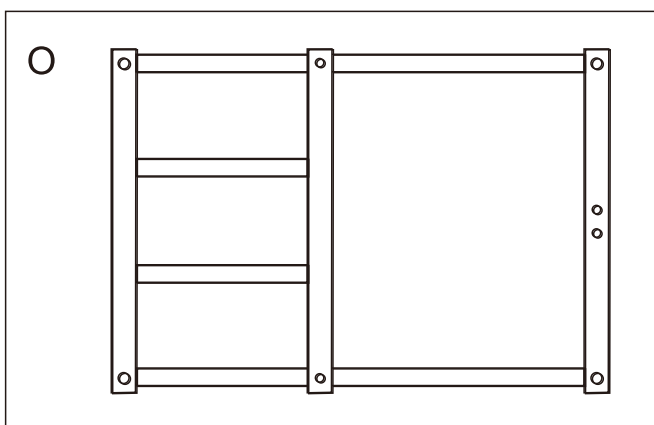
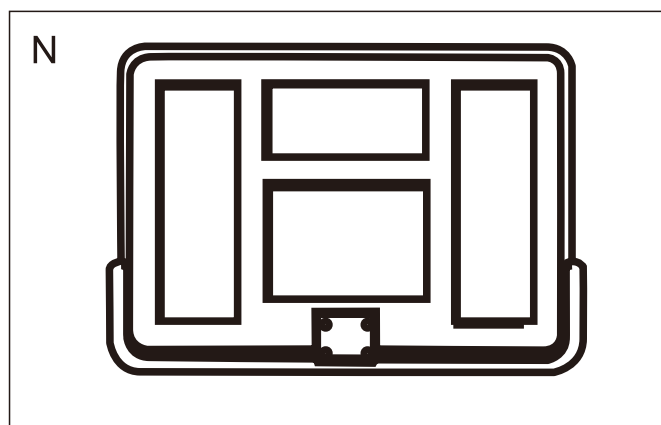
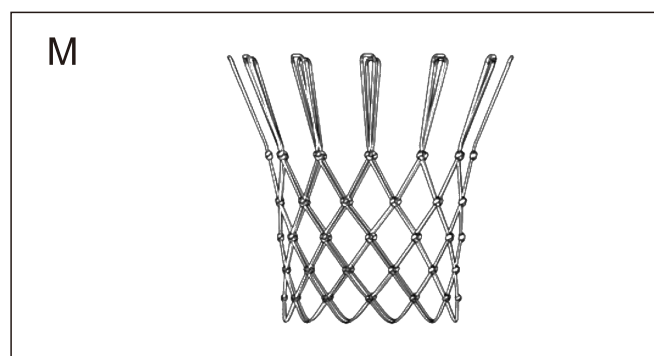
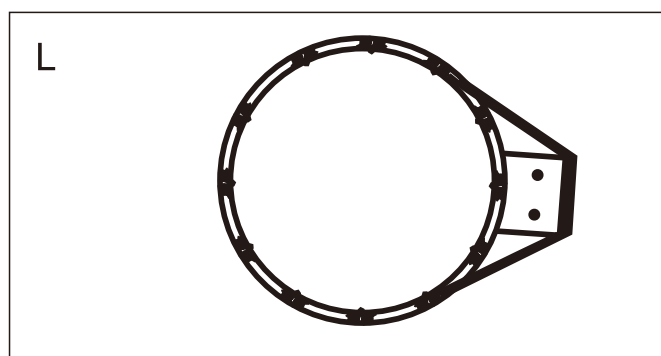
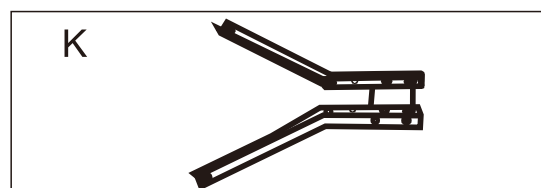
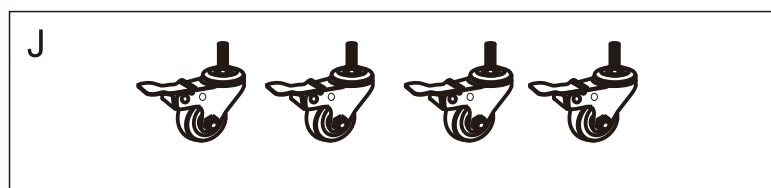
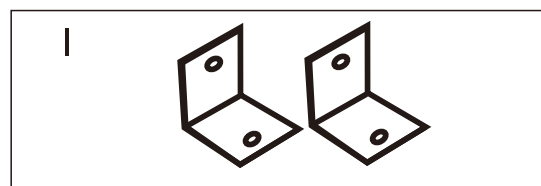
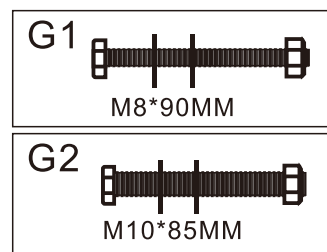
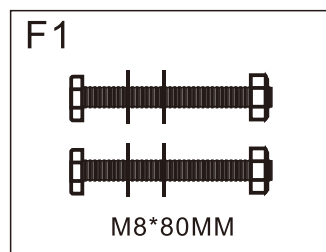
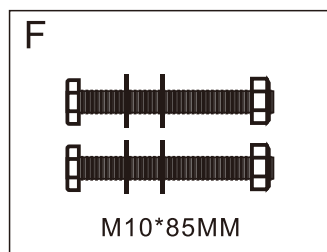
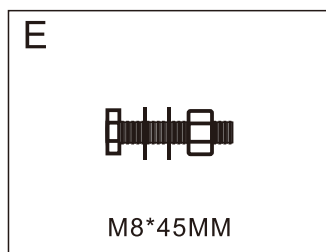
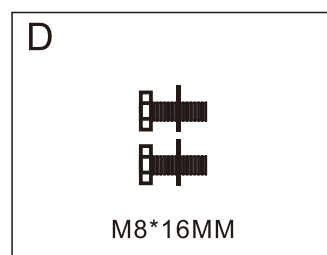
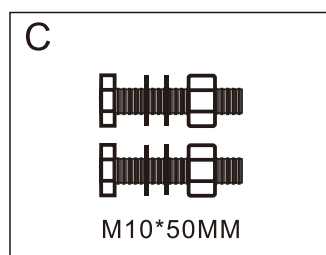
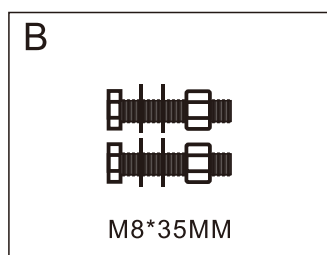
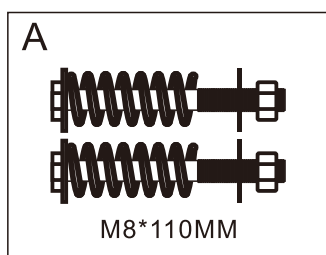
WARNUNG:
UNANGEMESSENE INSTALLATION
ODER SCHWINGEN AM RING KANN
ERNSTE VERLETZUNGEN ODER TOD
VERURSACHEN

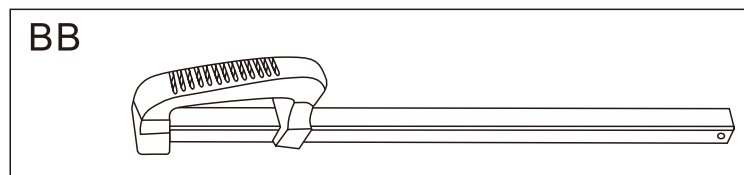
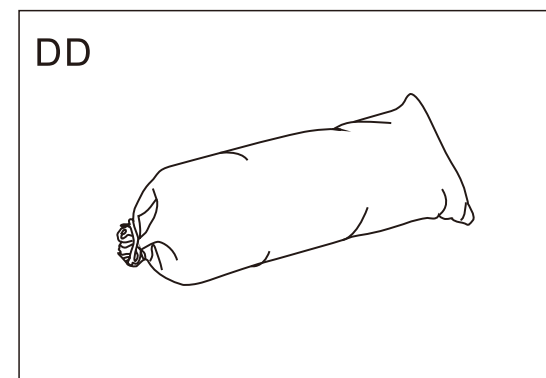
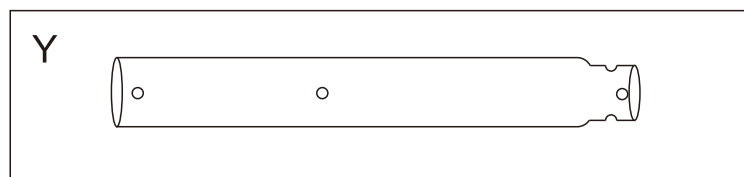
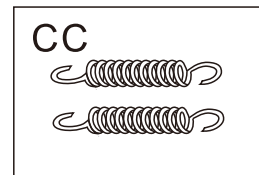
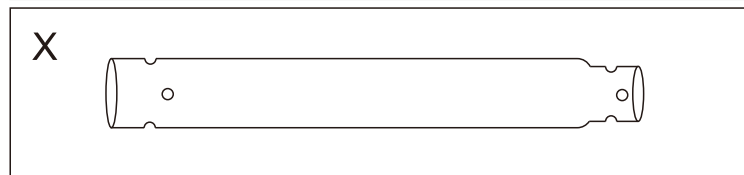
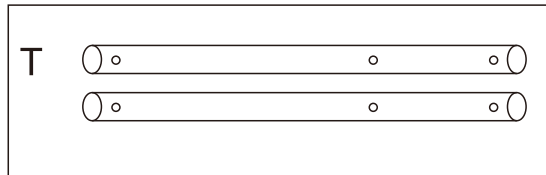
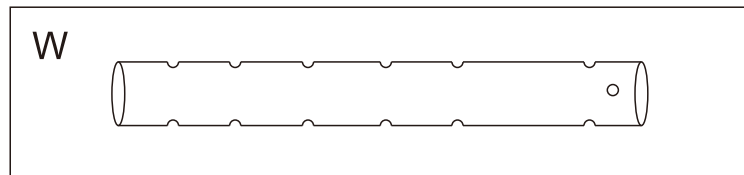
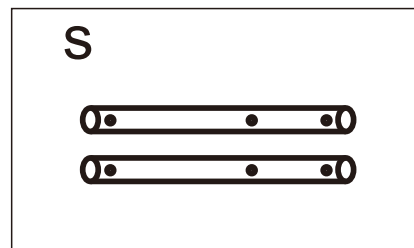
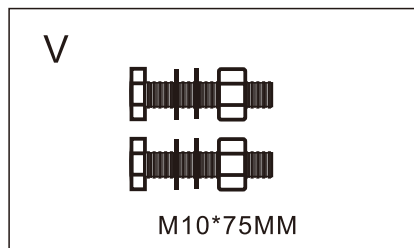
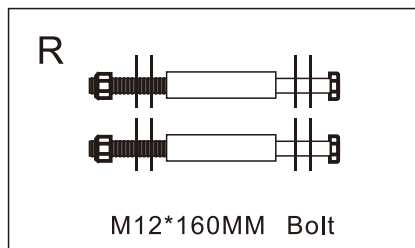
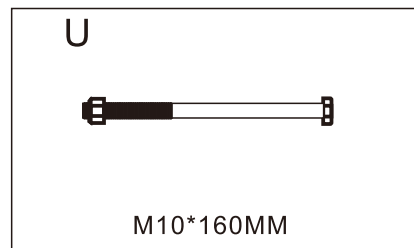
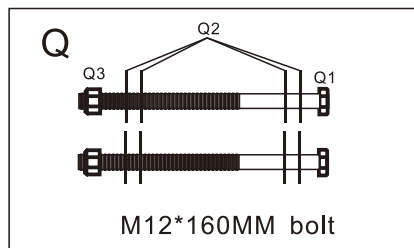
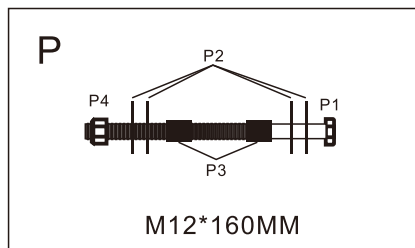
BASKETBALLSTÄNDER

Hinweis für Montierer

- * Um Zeit zu sparen und die Sicherheit zu gewährleisten, lesen Sie bitte die Anleitung sorgfältig durch und überprüfen Sie die Zubehörteile in der Verpackung vor der Installation. Wiegen, anzeigen und zerlegen Sie den Basketballständer und machen Sie sich mit den Details der Installationsschritte vertraut, bevor Sie mit der Installation beginnen können.
- * Falls Sie während der Installation oder Nutzung auf Probleme stoßen, wenden Sie sich jederzeit an den Kundendienst.

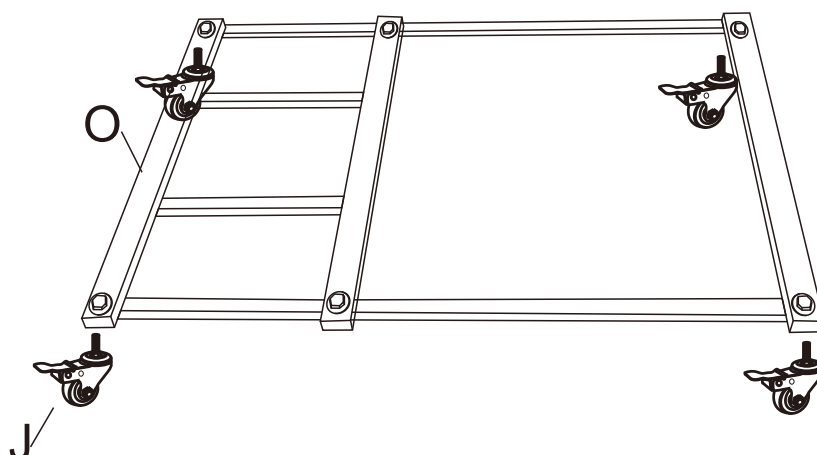
Teileliste			
Nein	Teile	Menge	Bemerkung
A	M8*110MM Feder-Schraube	2	Verbinden Sie den Korbring, die Platte und die Brettstütze
B	M8*35MM Schraube	2	Verbinden Sie den Korbring, die Platte und die Brettstütze
C	M10*50MM Schraube	2	Verbinden Sie die Basis, die L-förmige Stütze und das Plattenhalterung
D	M8*16MM Schraube	2	Verbinden Sie das Rückbrett und das Rückbrett-Befestigungsteil
E	M8*45MM Schraube	1	Verbinden Sie den dreieckigen Festblock und den Hebepfosten
F	M10*85MM Schraube	2	Verbinden Sie die obere Stange, die mittlere Stange und die untere Stange
F1	M8*80MM Schraube	2	Verbinden Sie die mittlere Stange und den festen dreieckigen Block
GI	M8*90MM Schraube	1	Verbinden Sie die untere Stange und die diagonale Strebe
G2	M10*85MM Schraube	1	Verbinden Sie den unteren Stab und das L-förmige Tragelement
H	Diagonale Zugstrebe	2	
I	L-förmige Stütze	2	
J	Universalfelge	4	
K	Brett Rahmen	1	
L	Basketballkorb	1	
M	Netze	1	
N	Rückbrett	1	
O	Stahlbasis	1	
P	M12*160MM Schraube	1	Verbinden Sie den langen Stützpfeiler und den Hubpfeiler
Q	M12*160MM Schraube	2	Verbinden Sie den kurzen Stützstab, den langen Stützstab und den oberen Stab
U	M10*160MM Schraube	1	
R	M12*160MM Schraube	2	Verbinden Sie die kurzen Stützstangen, die langen Stützstangen und die Plattenhalterungen
S	Kurze Stützstange	2	
T	Langer Stützpfeiler	2	
W	Obere Stange	1	
X	Mittlerer Stab	1	
Y	Unterer Stab	1	
AA	Dreieckiger fester Block	1	
BB	Hebepfosten	1	
CC	Frühling	2	
DD	Gegengewichtstasche	1	
V	M10*75MM Schraube	2	Verbinden Sie den unteren Stab mit der Eisenbasis





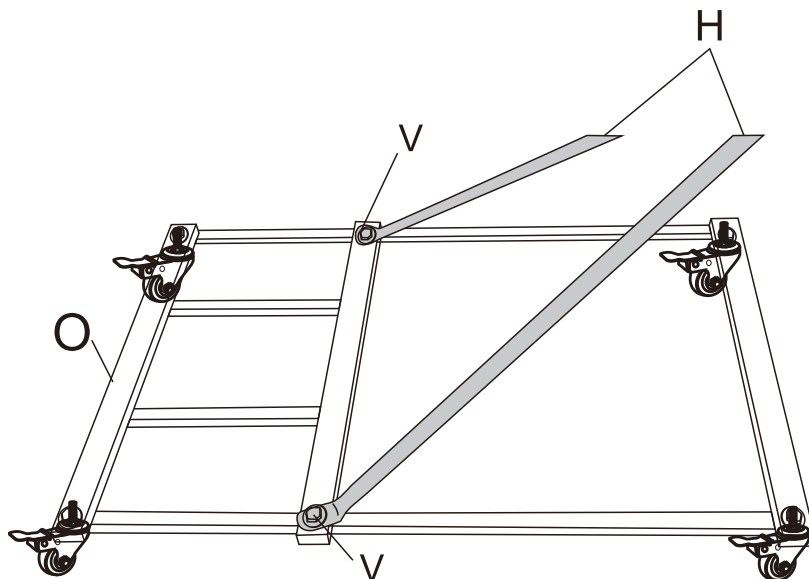
1) UNIVERSALRÄDER MONTIEREN

Wie in der Abbildung dargestellt, befestigen Sie die vier Universalräder (J) auf der Eisenbasis (O) und drücken die Bremsbeläge fest



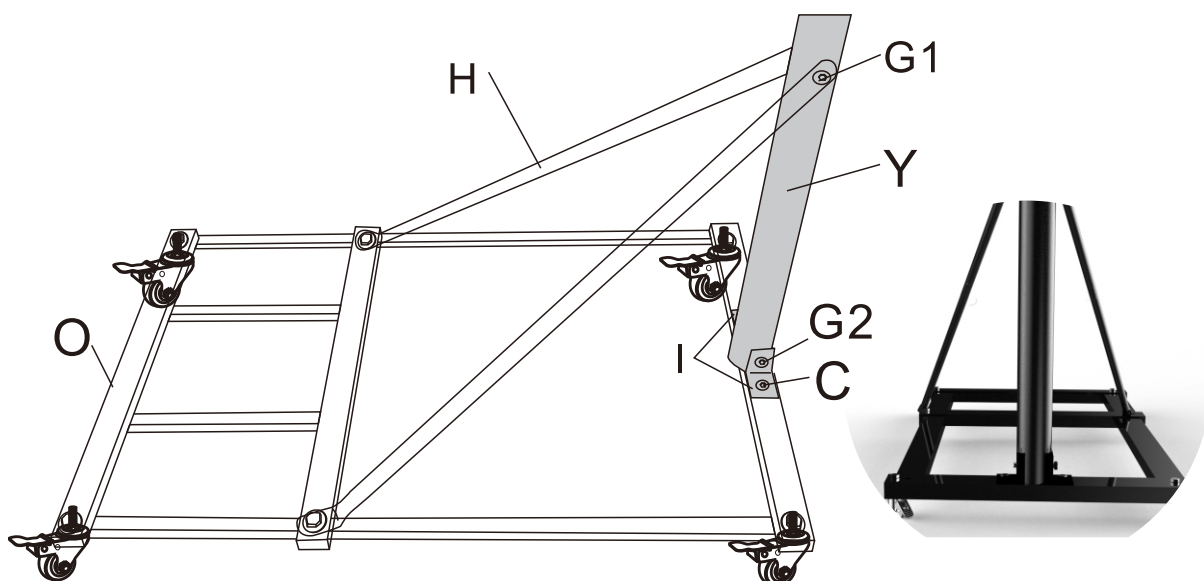
2) MONTAGE DER BASIS UND DER STÜTZSTANGE

Entfernen Sie die beiden Schrauben in der Mitte der Basis (O), befestigen Sie ein Ende der Stangenstütze (H) an der Basis (O) und ziehen Sie die beiden Schrauben (V) fest.



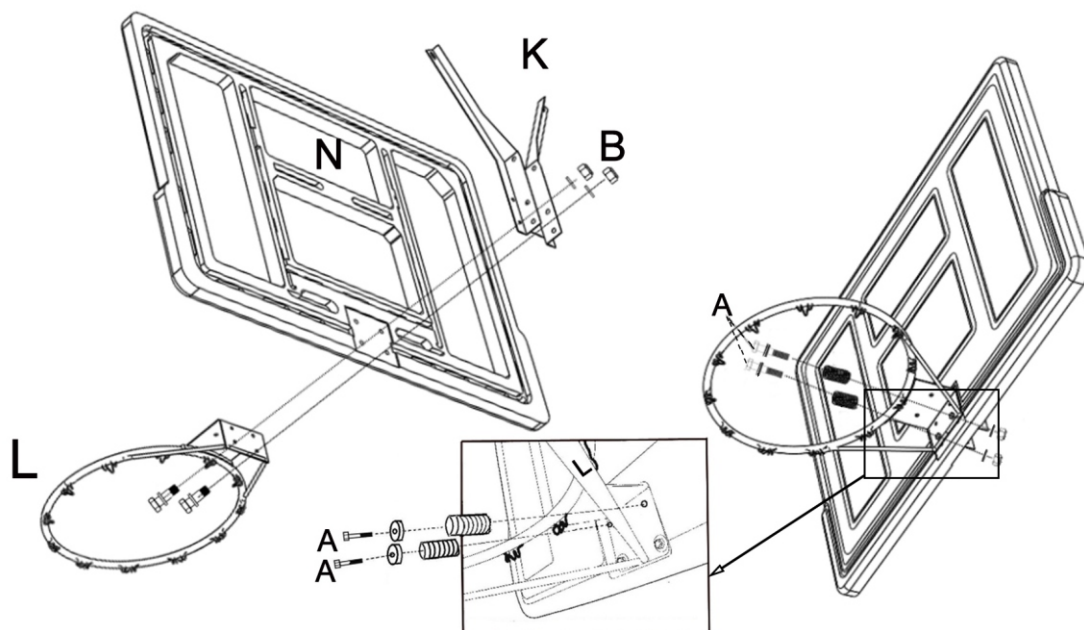
3) MONTAGE DER BASIS, DER UNTEREN STANGE UND DER STÜTZSTANGE

Befestigen Sie die L-förmige Stützplatte (1) mit 2 Schrauben (C) an der Basis (O), dann befestigen Sie die L-förmige Stützplatte (1) mit 1 Schraube (G2) an der unteren Stange (Y) und schließlich befestigen Sie das andere Ende der Stützstange (H) mit Schraube (G1) an der unteren Stange (Y).

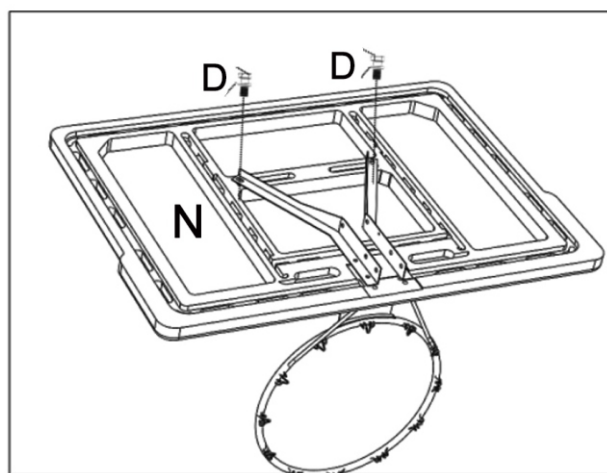
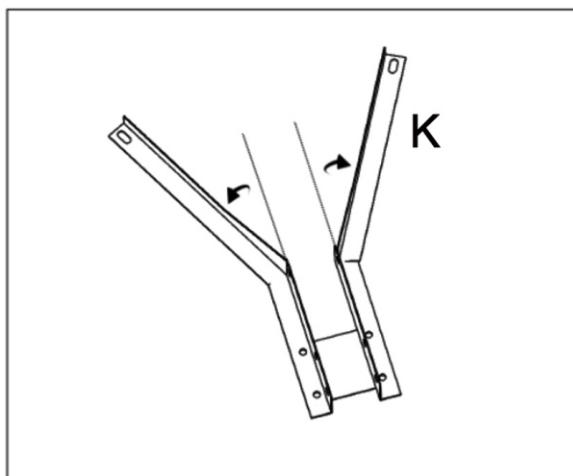


4) MONTAGE DES OBEREN ELEVATORS

Befestigen Sie die Felge (L), das Rückbrett (N) und die Rückbrett-Halterung (K) mit Schraube (A) und Schraube (B). Beachten Sie, dass die 2 kleinen Federn vor den beiden oberen Löchern der Felge (L) mit Schraube (A) befestigt sind.



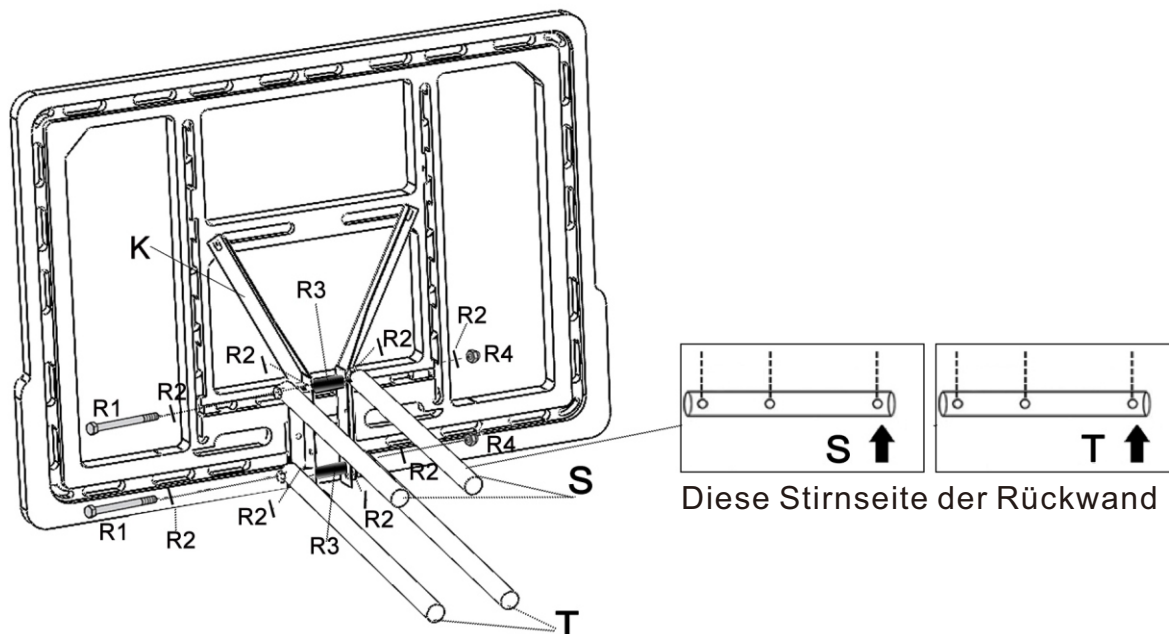
Wie in der folgenden Abbildung dargestellt, ziehen Sie die Rückbrett-Halterung (K) auf beiden Seiten. Befestigen Sie das obere Ende der Rückbrett-Halterung (K) hinter dem Rückbrett (N) mit Schraube (D).



5) BEFESTIGUNG DER ELEVATORROHR-MONTAGE

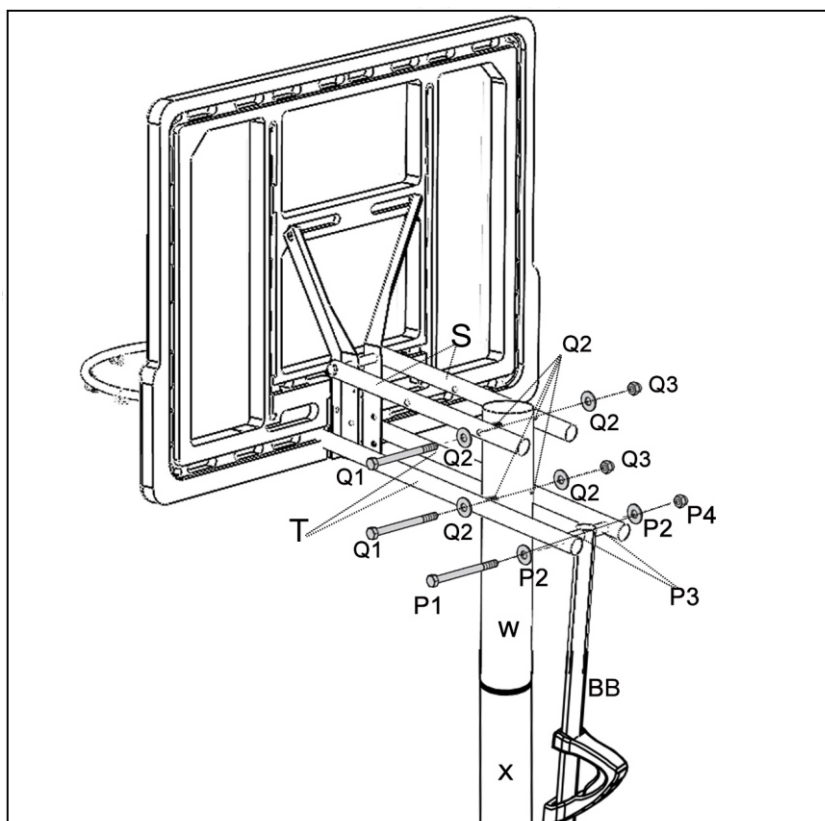
Rückbrett/Stützstange/Zugstange

Wie in der Abbildung dargestellt, verbinden Sie die Rückwandstreben (S) und (T) mit der Rückwandhalterung (K) mittels der Schrauben (R1, R2, R3, R4). Bitte beachten Sie, dass die Hülse (R3) innerhalb der Rückwandhalterung (K) installiert werden muss.



Wie im obigen Bild gezeigt, montieren Sie die Rückwandstreben (T) und (S) am oberen Pfosten (W) mit den Schrauben (Q1, Q2, Q3).

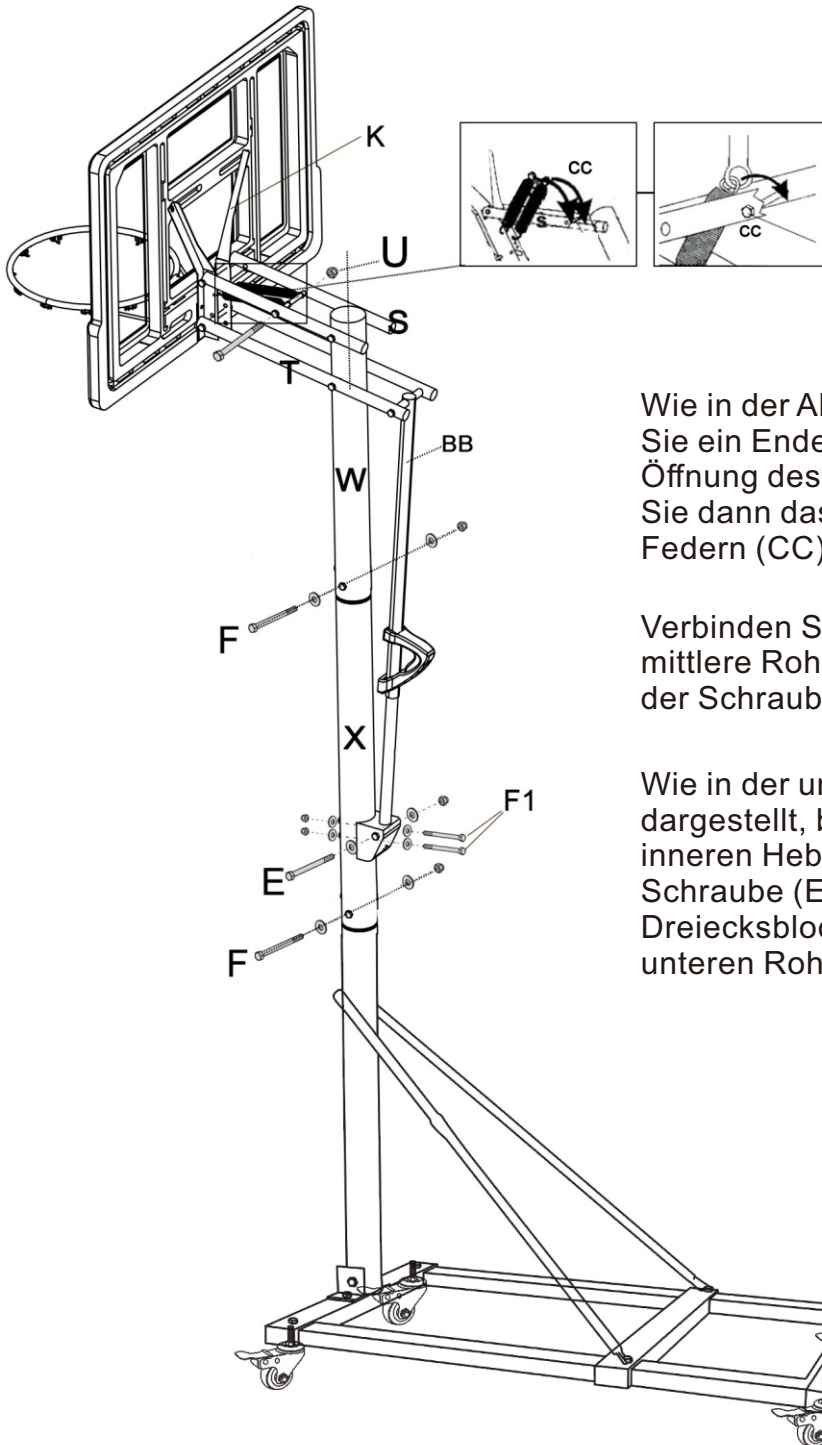
Wie in der untenstehenden Abbildung dargestellt, befestigen Sie das obere Ende des äußeren Heberpfostens (BB) am Ende der längeren Rückwandstrebe (T) mit den Schrauben (P1, P2, P3, P4). Bitte beachten Sie, dass die Hülse (P3) zwischen der längeren Rückwandstrebe (T) und dem äußeren Heberpfosten (BB) platziert werden muss.



6) MONTAGE DER AUFZUGROHRBAUGRUPPE

Rückwand/Stützstange/Zugstange

Befestigen Sie die Schraube (U) an den beiden kürzeren Rückwandstreben (S). Dies erleichtert die spätere Installation der großen Federn (CC).



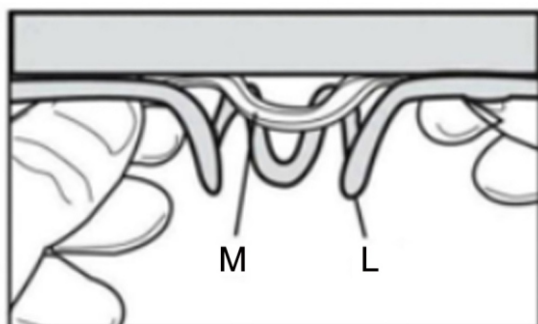
Wie in der Abbildung dargestellt, befestigen Sie ein Ende der großen Federn (CC) an der Öffnung des Rückwandhalters (K). Hängen Sie dann das andere Ende der großen Federn (CC) an der Schraube (U) ein.

Verbinden Sie das obere Rohr (W), das mittlere Rohr (X) und das untere Rohr (Y) mit der Schraube (F).

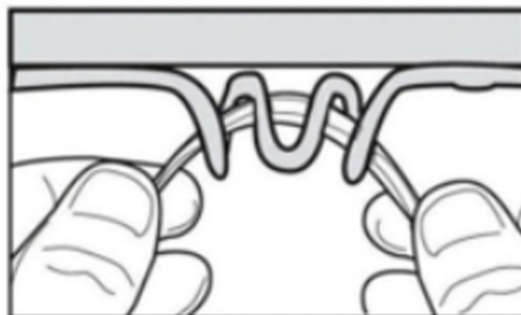
Wie in der untenstehenden Abbildung dargestellt, befestigen Sie das Ende des inneren Hebestangenrohrs (BB) mit der Schraube (E) am Dreiecksblock (AA) und den Dreiecksblock (AA) mit der Schraube (F1) am unteren Rohr (Y).

Wie in der Abbildung gezeigt, installieren Sie das Netz (M) auf der Felge (L).

①



②



Zum Schluss legen Sie einen Ballastsack, gefüllt mit Sand oder Steinen, in den Boden des Korbes, um ihn stabiler zu machen.





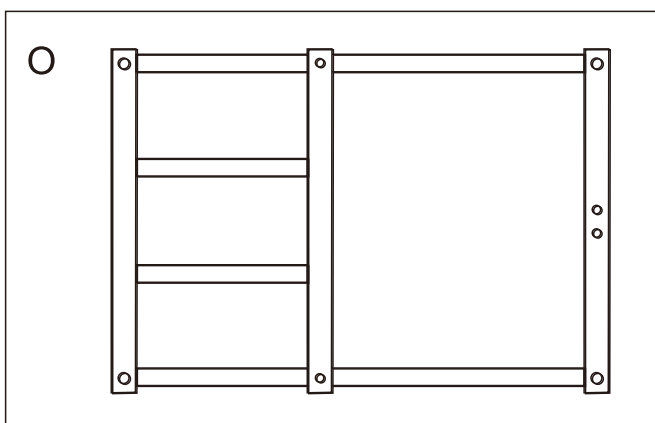
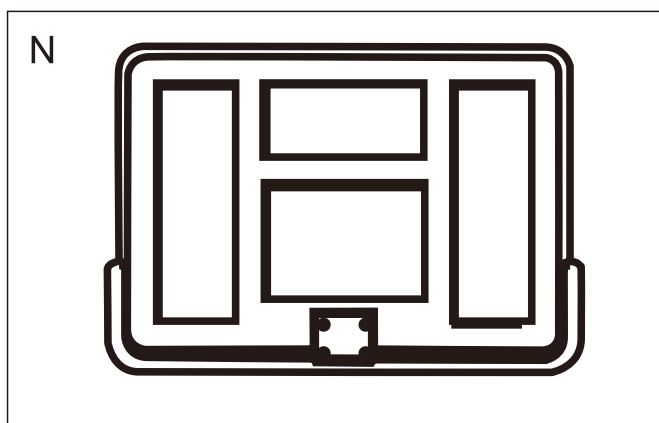
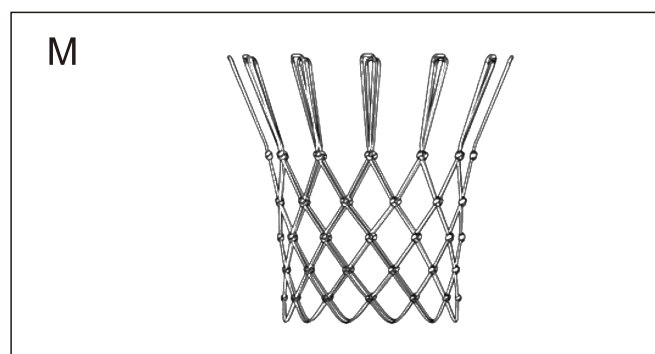
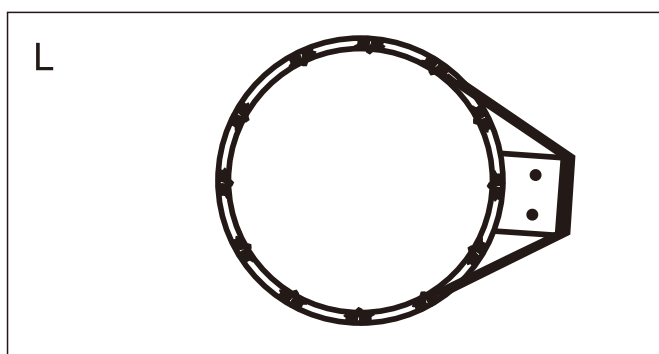
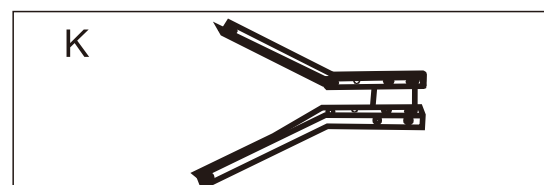
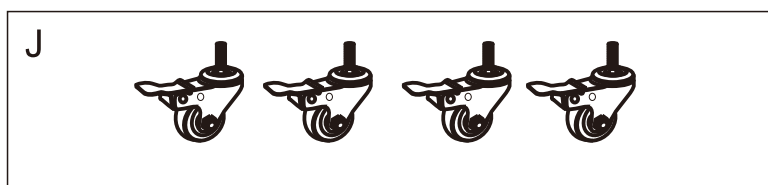
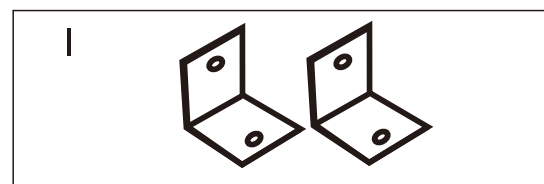
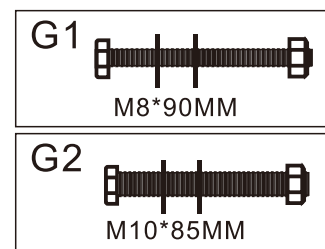
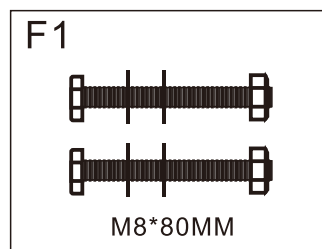
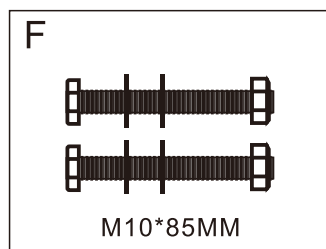
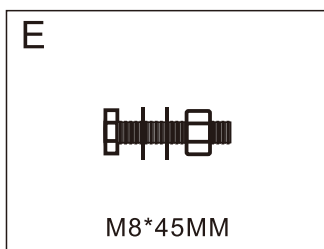
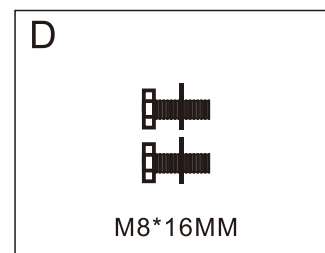
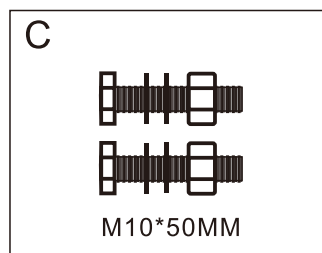
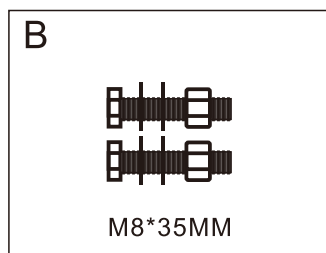
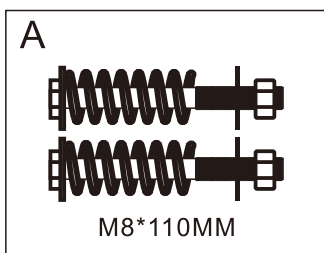
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COLGARSE DEL ARO PUEDE
CAUSAR LESIONES GRAVES O LA
MUERTE

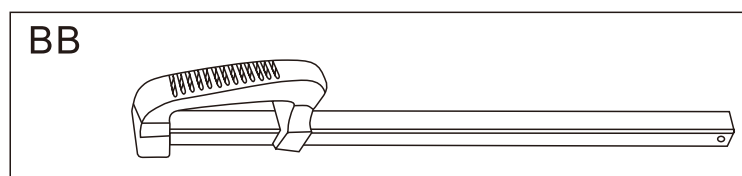
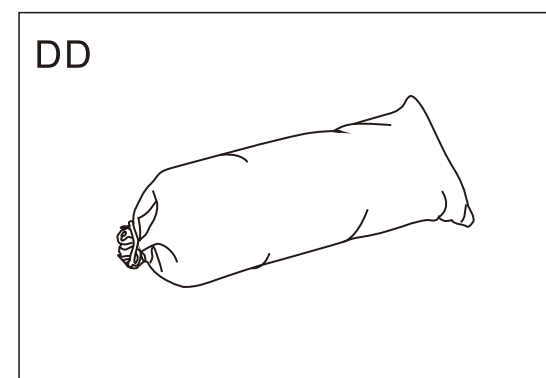
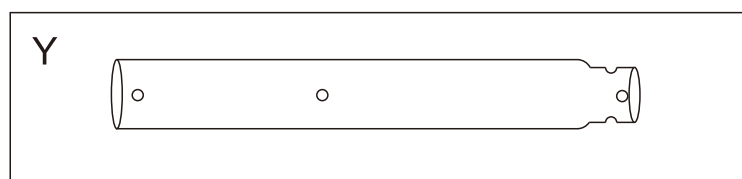
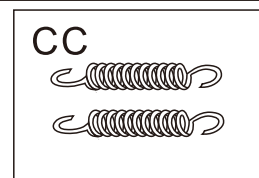
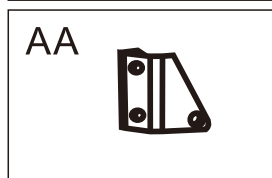
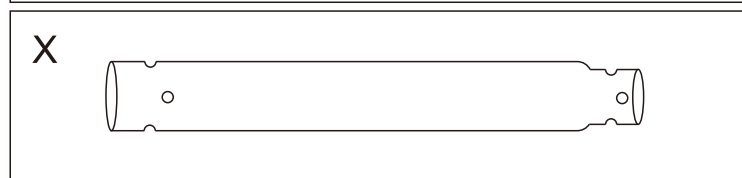
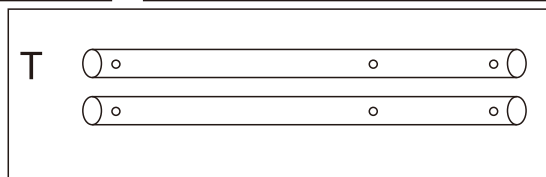
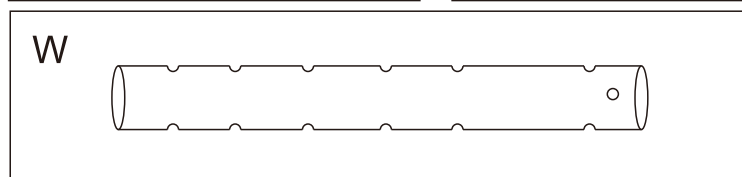
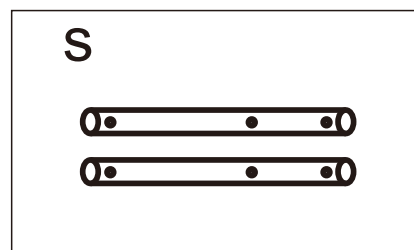
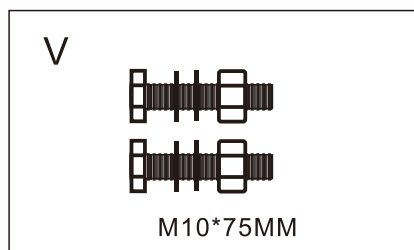
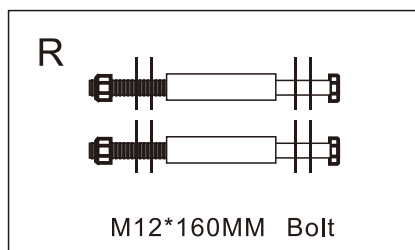
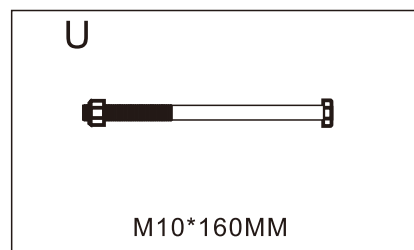
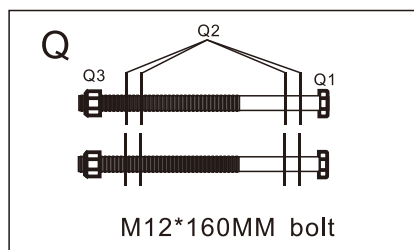
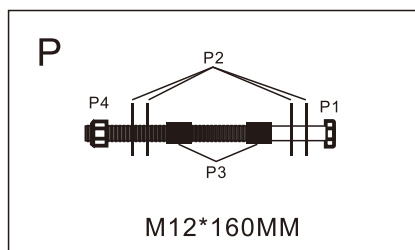
SOPORTE DE BALONCESTO

Aviso para los instaladores

- * Para ahorrar tiempo y garantizar la seguridad, lea detenidamente el manual y verifique los accesorios incluidos antes de la instalación. Pese, muestre y desmonte el soporte de baloncesto, y familiarícese con los detalles de los pasos de instalación antes de comenzar.
- * Si encuentra cualquier problema durante la instalación o uso, contacte al personal de postventa en cualquier momento.

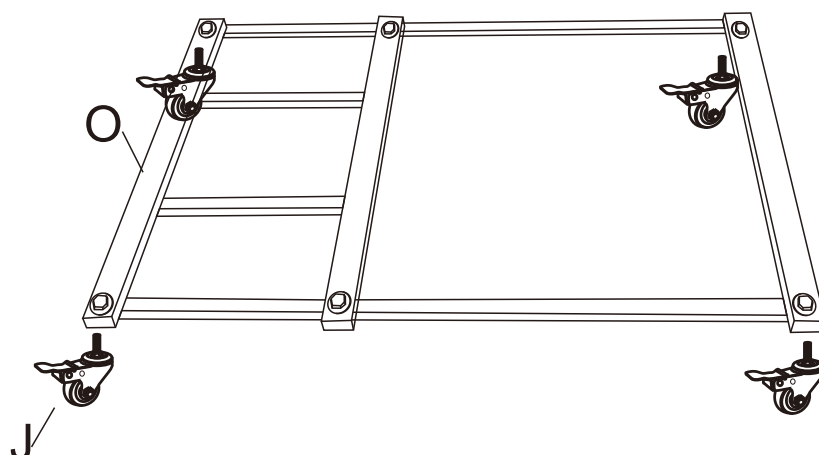
Lista de piezas			
No.	Piezas	Cantidad	Observación
A	M8*110MM Tornillo de muelle	2	Conecte el anillo de la cesta, el tablero y el soporte del tablero
B	Perno M8*35MM	2	Conecte el anillo de la cesta, el tablero y el soporte del tablero
C	Perno M10*50MM	2	Conecte la base, el soporte en forma de L y el soporte de la placa
D	Perno M8*16MM	2	Conectar el tablero y el soporte del tablero
E	Perno M8*45MM	1	Conecte el bloque fijo triangular y la varilla de elevación
F	Perno M10*85MM	2	Conecte la varilla superior, la varilla central y la varilla inferior
F1	Perno M8*80MM	2	Conecte la varilla central y el bloque triangular fijo
GI	Perno M8*90MM	1	Conectar la barra inferior y el tirante diagonal
G2	Perno M10*85MM	1	Conecte la varilla inferior y el soporte en forma de L
H	Tirante diagonal	2	
I	Soporte en forma de L	2	
J	Rueda universal	4	
K	Marco del tablero	1	
L	Canasta de baloncesto	1	
M	Redes	1	
N	Tablero	1	
O	Base de acero	1	
P	Perno M12*160MM	1	Conectar la pértiga de soporte larga y la pértiga de elevación
Q	Perno M12*160MM	2	Conecte la varilla de soporte corta, la varilla de soporte larga y la varilla superior
U	Perno M10*160MM	1	
R	Perno M12*160MM	2	Conecte las varillas de soporte cortas, las varillas de soporte largas y los soportes de placa
S	Varilla de soporte corta	2	
T	Poste de soporte largo	2	
W	Varilla superior	1	
X	Varilla central	1	
Y	Varilla inferior	1	
AA	Bloque fijo triangular	1	
BB	Barra de elevación	1	
CC	Primavera	2	
DD	Bolsa de contrapeso	1	
V	Perno M10*75MM	2	Conectar la varilla inferior y la base de hierro





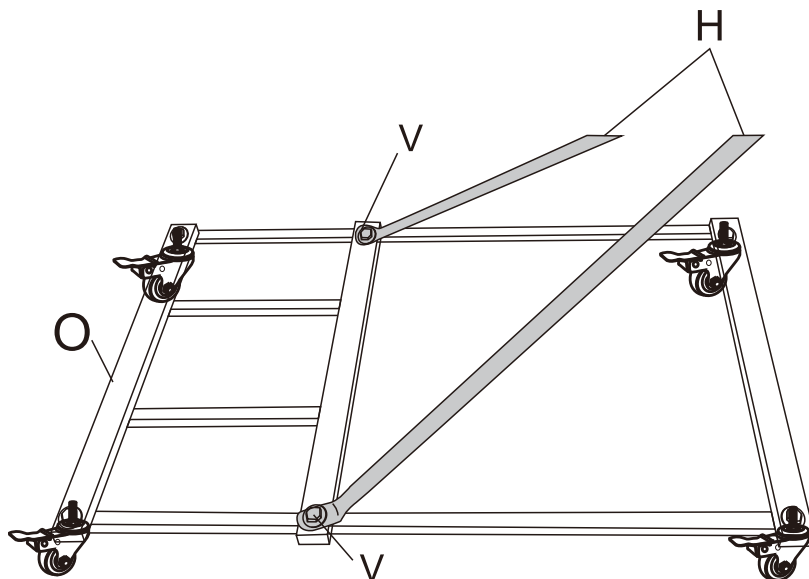
1) INSTALAR RUEDAS UNIVERSALES

Como se muestra en la figura, fije las cuatro ruedas universales (J) en la base de hierro (O) y presione las pastillas de freno



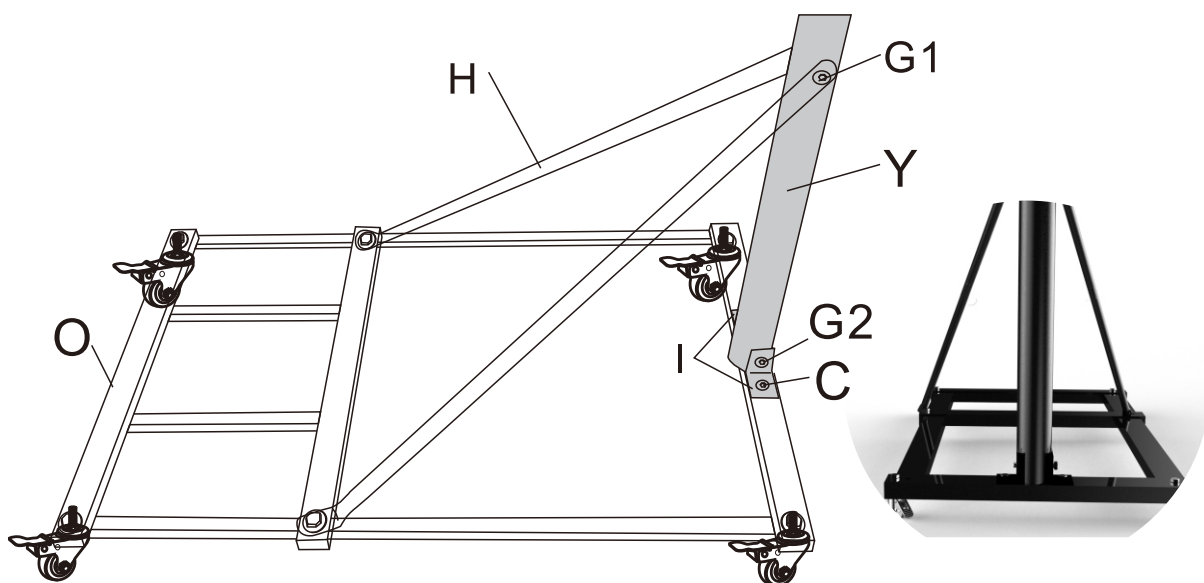
2) INSTALAR LA BASE Y LA VARILLA DE SOPORTE

Retire los dos tornillos en el centro de la base (O), fije un extremo del soporte del poste (H) en la base (O) y apriete los dos tornillos (V).



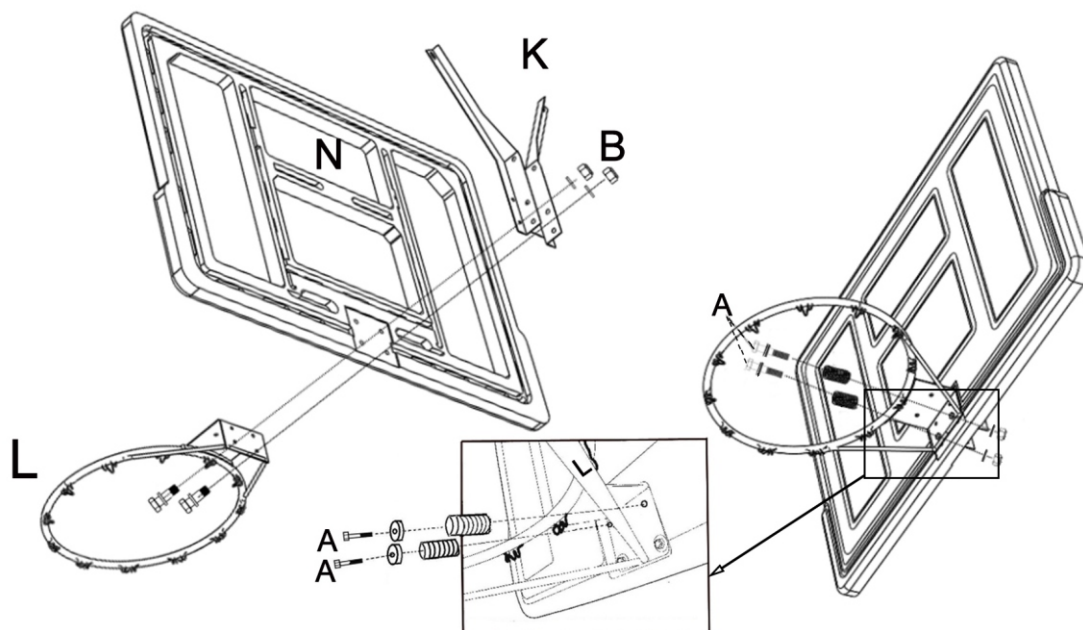
3) INSTALAR LA BASE, LA VARILLA INFERIOR Y LA VARILLA DE SOPORTE

Fije la placa de soporte en forma de L (1) a la base (O) con 2 tornillos (C), luego fije la placa de soporte en forma de L (1) a la varilla inferior (Y) con 1 tornillo (G2), y finalmente fije el otro extremo de la varilla de soporte (H) a la varilla inferior (Y) con el tornillo (G1).

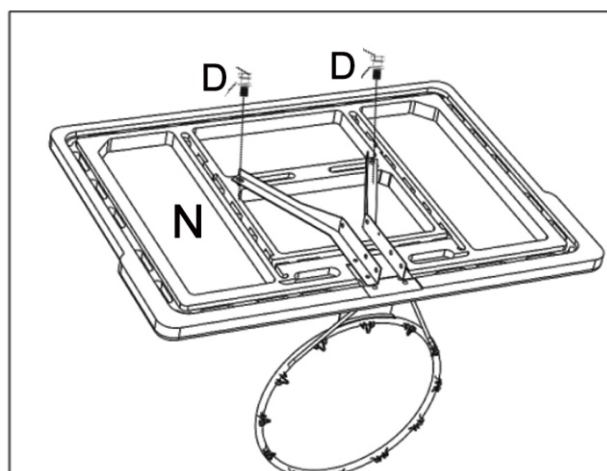
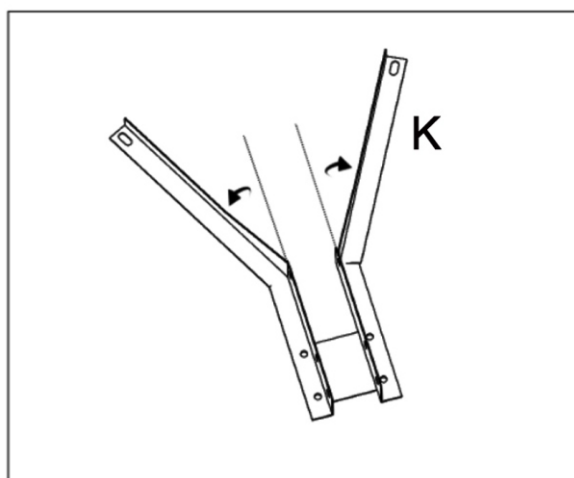


4) ENSAMBLAR EL ELEVADOR SUPERIOR

Fije el aro (L), el tablero (N) y el soporte del tablero (K) con el tornillo (A) y el tornillo (B). Tenga en cuenta que los 2 resortes pequeños se fijan frente a los dos agujeros superiores del aro (L) con el tornillo (A).



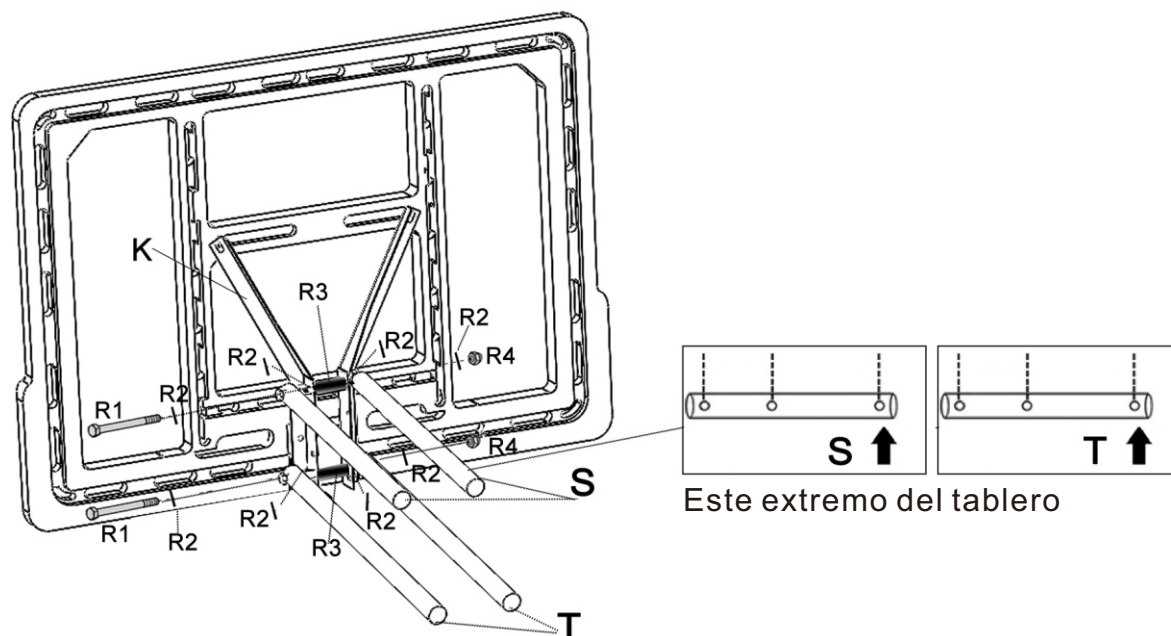
Como se muestra en la figura a continuación, jale el soporte del tablero (K) por ambos lados. Fije el extremo superior del soporte del tablero (K) detrás del tablero (N) con el tornillo (D).



5) COLOCAR EL CONJUNTO DEL TUBO ELEVADOR

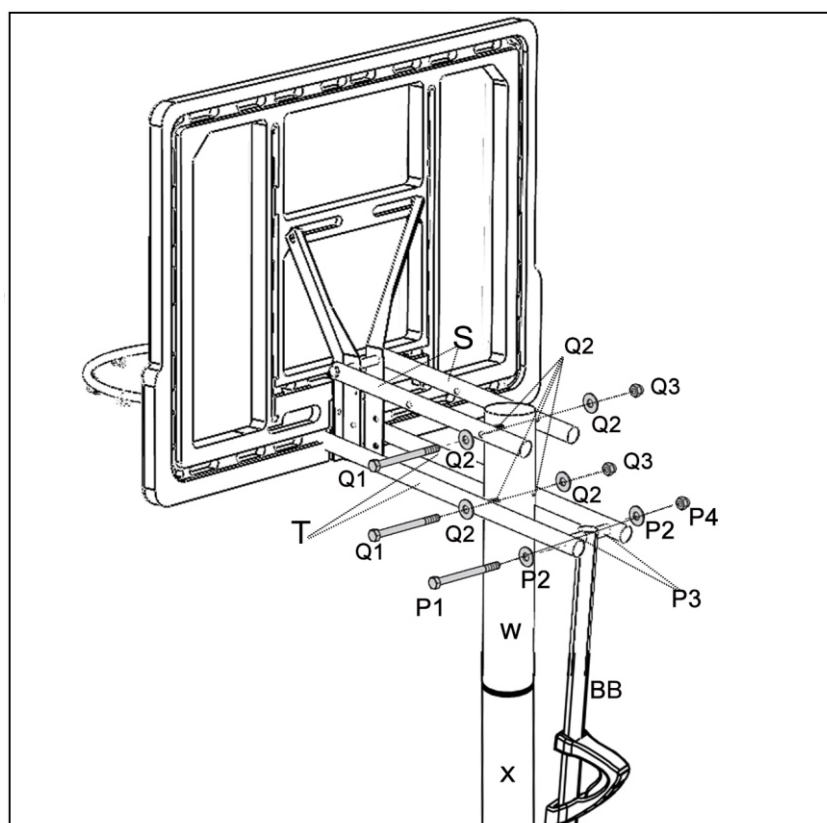
Tablero/varilla de soporte/varilla de tracción

Como se muestra en la figura, conecte los soportes de tablero (S) y (T) al soporte de tablero (K) mediante los tornillos (R1, R2, R3, R4). Tenga en cuenta que la arandela (R3) debe instalarse dentro del soporte de tablero (K).



Como se muestra en la imagen superior, instale los soportes de tablero (T) y (S) en el poste superior (W) mediante los tornillos (Q1, Q2, Q3).

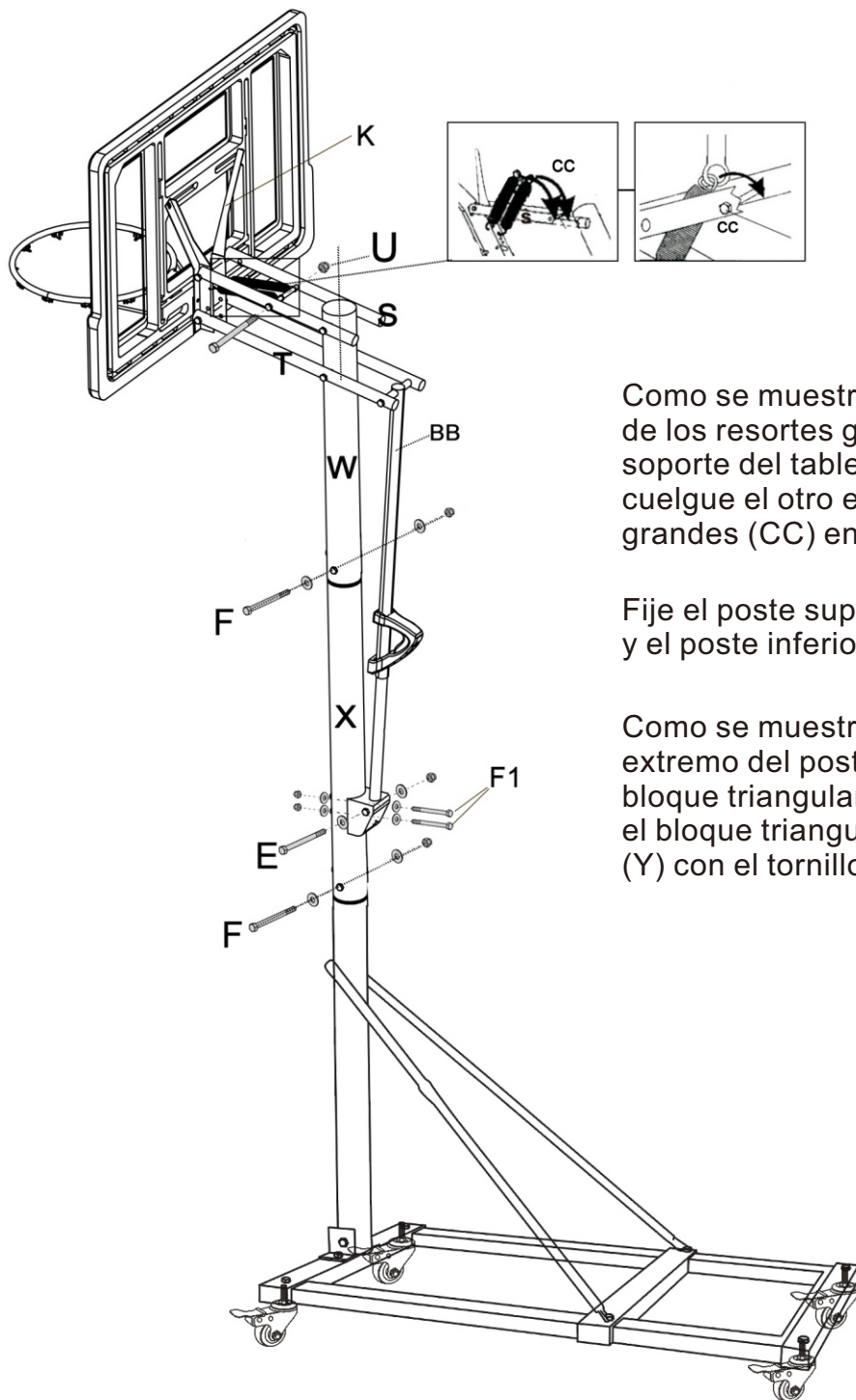
Como se muestra en la figura inferior, fije el extremo superior del poste elevador exterior (BB) al extremo del soporte de tablero largo (T) mediante los tornillos (P1, P2, P3, P4). Tenga en cuenta que la arandela (P3) debe colocarse entre el soporte de tablero largo (T) y el poste elevador exterior (BB).



6) MONTAJE DEL TUBO ELEVADOR

Tablero trasero/varilla de soporte/varilla de tracción

Fije el perno (U) en los dos soportes más cortos del tablero trasero (S). Para facilitar la próxima instalación de los resortes grandes (CC).



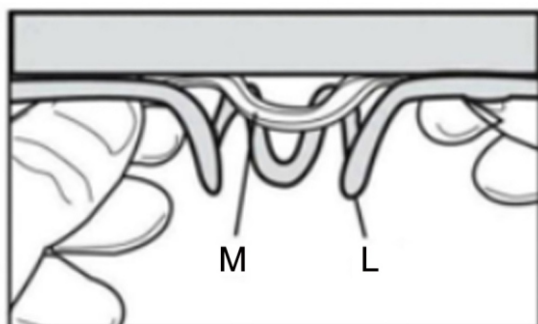
Como se muestra en la figura, fije un extremo de los resortes grandes (CC) en el orificio del soporte del tablero trasero (K). Luego cuelgue el otro extremo de los resortes grandes (CC) en el perno (U).

Fije el poste superior (W), el poste medio (X) y el poste inferior (Y) juntos con el perno (F).

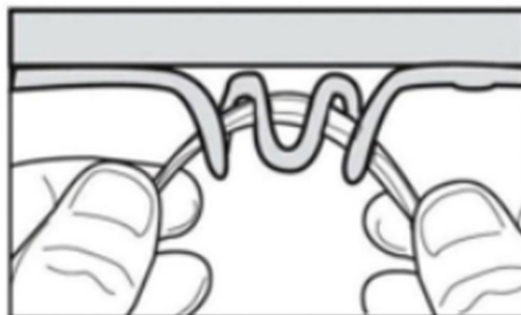
Como se muestra en la figura inferior, fije el extremo del poste elevador interno (BB) en el bloque triangular (AA) con el tornillo (E), y fije el bloque triangular (AA) en el poste inferior (Y) con el tornillo (F1).

Como se muestra en la figura, instale la red (M) en el aro (L).

①



②



Finalmente, coloque una bolsa de contrapeso llena de arena o piedras en la parte inferior de la canasta para mayor estabilidad.





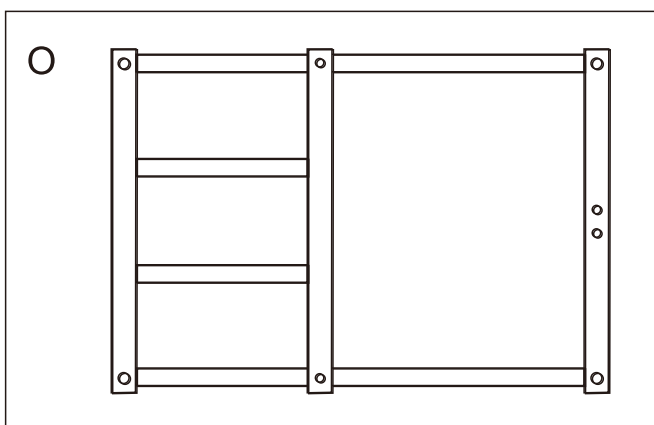
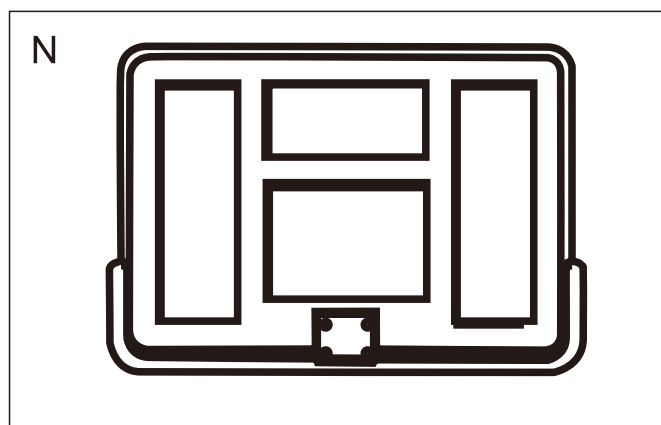
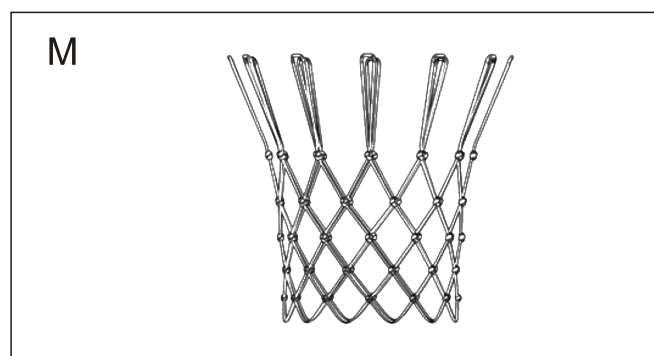
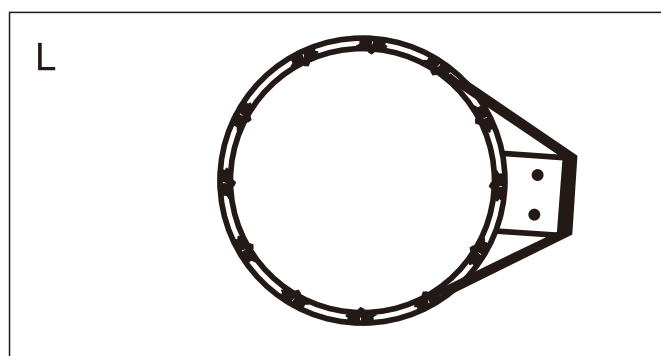
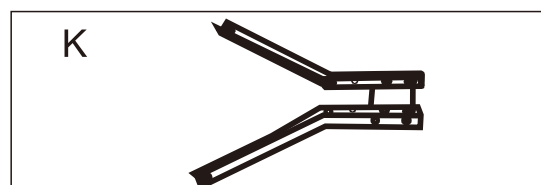
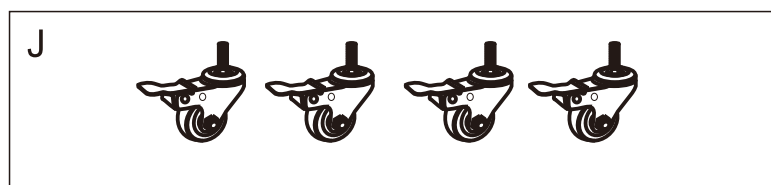
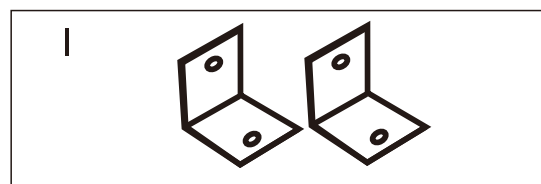
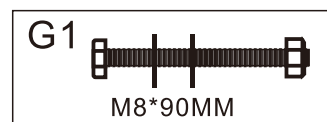
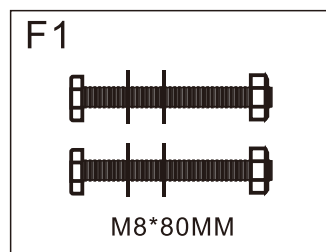
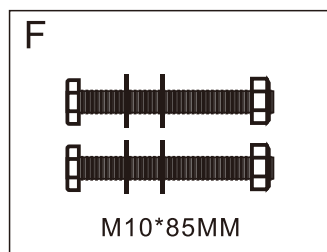
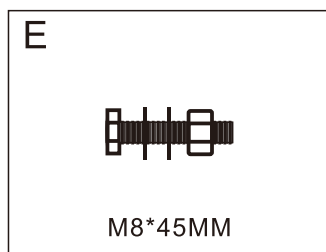
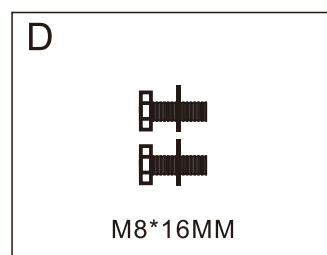
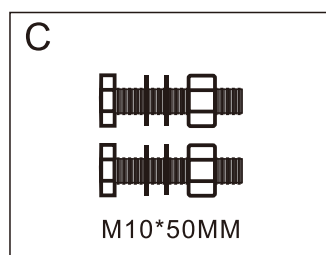
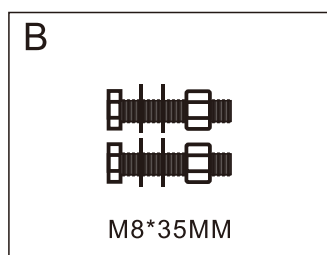
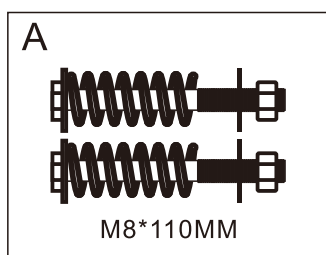
AVVERTENZA:
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DONDOLAMENTO SUL CERCHIO PUÒ
CAUSARE GRAVI INFORTUNI O
MORTE

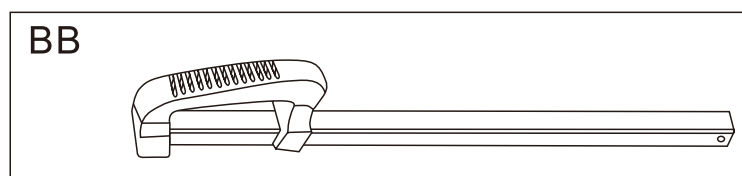
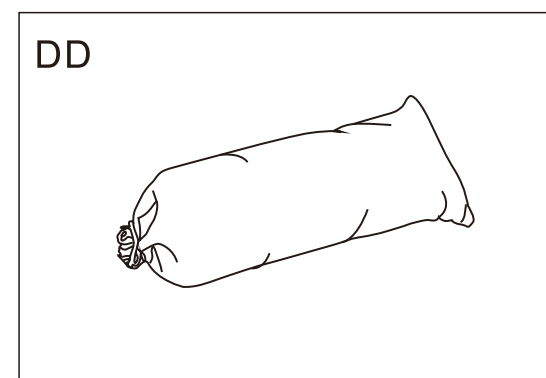
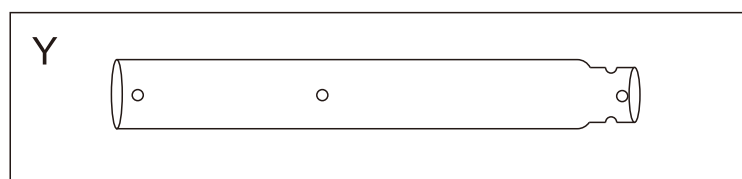
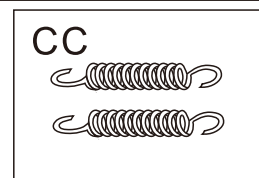
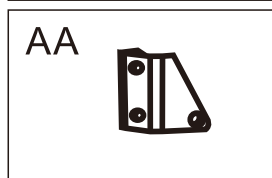
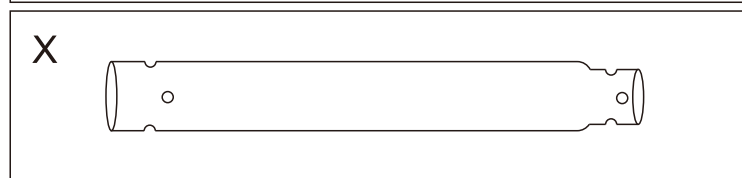
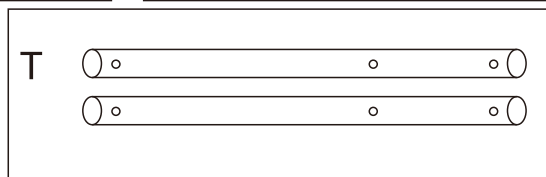
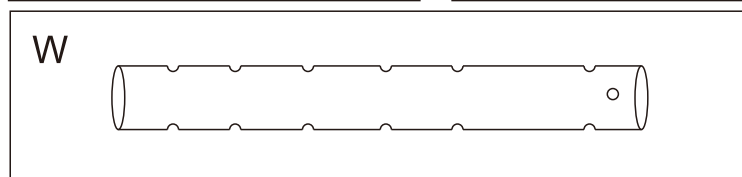
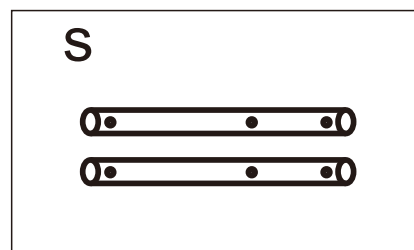
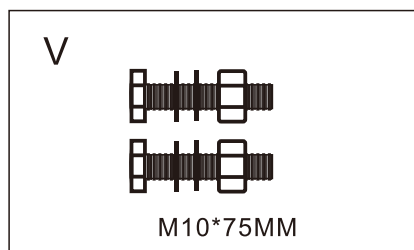
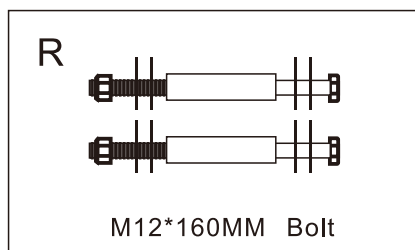
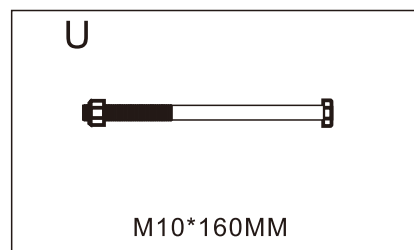
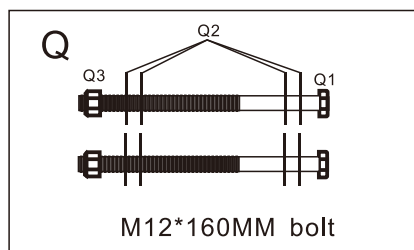
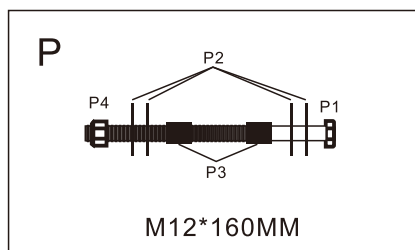
SUPPORTO DA BASKET

Avviso per gli assemblisti

- * Per risparmiare tempo e garantire la sicurezza, si prega di leggere attentamente il manuale e controllare gli accessori nella confezione prima dell'installazione. Pesare, visualizzare e smontare il supporto per il basket, e padroneggiare i dettagli dei passaggi di installazione prima di poter iniziare l'installazione.
- * Se si incontrano problemi durante l'installazione o l'uso, si prega di contattare il personale post-vendita in qualsiasi momento.

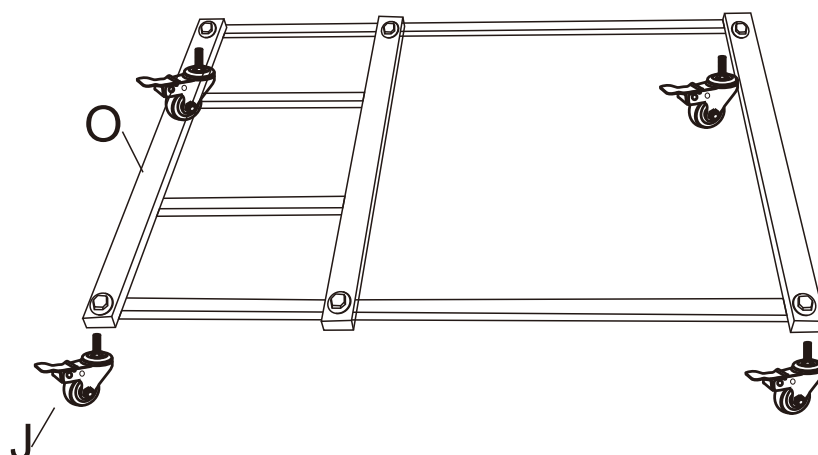
Elenco delle parti			
No.	Parti di ricambio	Quantità	Osservazione
A	M8*110MM Vite a molla	2	Collegare l'anello del cestello, la tavola e il supporto della tavola
B	Bullone M8*35MM	2	Collegare l'anello del cestello, la tavola e il supporto della tavola
C	Bullone M10*50MM	2	Collegare la base, il supporto a L e la staffa della piastra
D	Bullone M8*16MM	2	Collegare il pannello posteriore e la staffa del pannello posteriore
E	Bullone M8*45MM	1	Collegare il blocco fisso triangolare e l'asta di sollevamento
F	Bullone M10*85MM	2	Collegare l'asta superiore, l'asta centrale e l'asta inferiore
F1	Bullone M8*80MM	2	Collegare l'asta centrale e il blocco triangolare fisso
GI	Bullone M8*90MM	1	Collegare l'asta inferiore e il tirante diagonale
G2	Bullone M10*85MM	1	Collegare l'asta inferiore e l'elemento di supporto a L
H	Tirante diagonale	2	
I	Supporto a L	2	
J	Ruota universale	4	
K	Cornice del pannello	1	
L	Canestro da basket	1	
M	Reti	1	
N	Tabellone	1	
O	Base in acciaio	1	
P	Bullone M12*160MM	1	Collegare il palo di sostegno lungo e il palo di sollevamento
Q	Bullone M12*160MM	2	Collegare l'asta di supporto corta, l'asta di supporto lunga e l'asta superiore.
U	Bullone M10*160MM	1	
R	Bullone M12*160MM	2	Collegare le aste di supporto corte, le aste di supporto lunghe e le staffe della piastra
S	Asta di supporto corta	2	
T	Palo di sostegno lungo	2	
W	Asta superiore	1	
X	Asta centrale	1	
Y	Asta inferiore	1	
AA	Blocco fisso triangolare	1	
BB	Asta di sollevamento	1	
CC	Primavera	2	
DD	Borsa per contrappeso	1	
V	Bullone M10*75MM	2	Collegare l'asta inferiore e la base in ferro





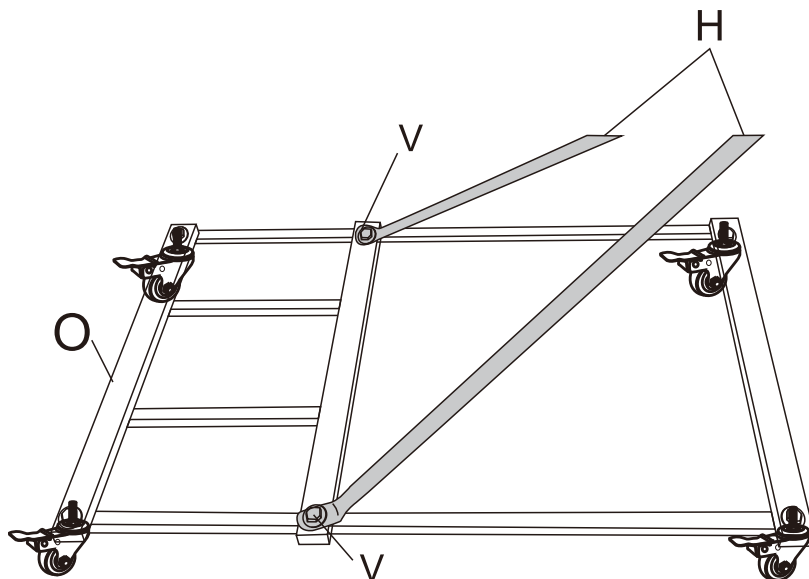
1) INSTALLA LE ROTELLE UNIVERSALI

Come mostrato in figura, fissare le quattro rotelle universali (J) sulla base in ferro (O) e premere i pattini dei freni



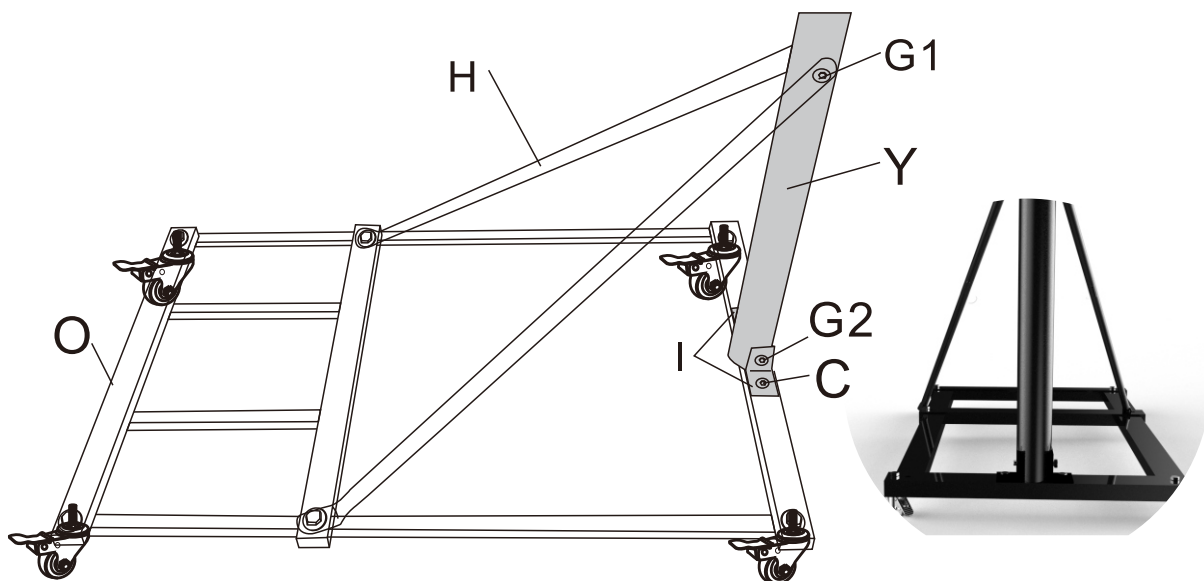
2) MONTARE LA BASE E L'ASTA DI SUPPORTO

Rimuovere i due bulloni al centro della base (O), fissare un'estremità del rinforzo del palo (H) sulla base (O) e serrare i due bulloni (V).



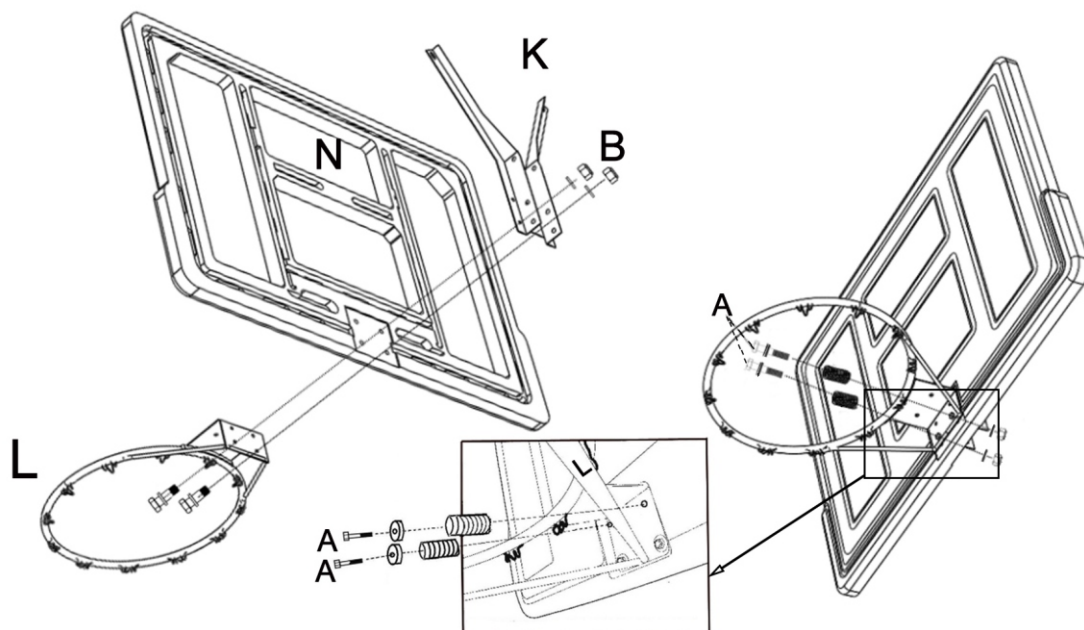
3) MONTARE LA BASE, L'ASTA INFERIORE E L'ASTA DI SUPPORTO

Fissare la piastra di supporto a L (1) alla base (O) con 2 bulloni (C), quindi fissare la piastra di supporto a L (1) all'asta inferiore (Y) con 1 bullone (G2), e infine fissare l'altra estremità dell'asta di supporto (H) all'asta inferiore (Y) con il bullone (G1).

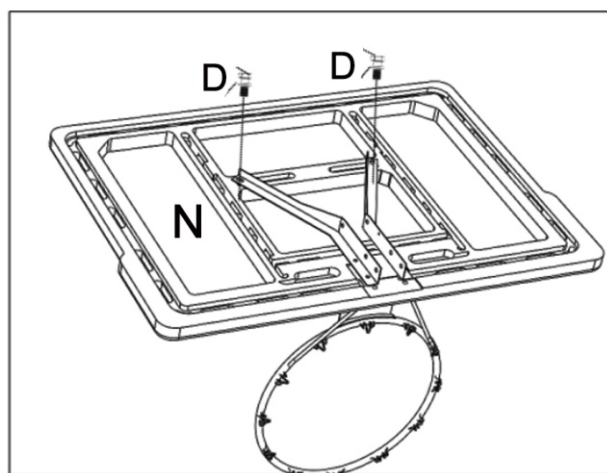
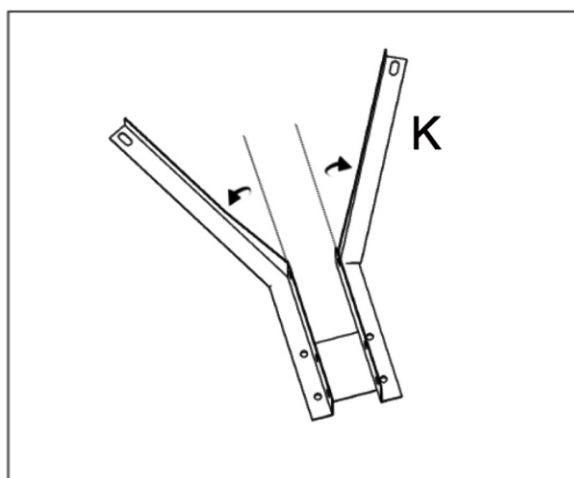


4) MONTARE L'ELEVATORE SUPERIORE

Fissare il cerchio (L), il tabellone (N) e la staffa del tabellone (K) con il bullone (A) e il bullone (B). Si noti che le 2 piccole molle sono fissate davanti ai due fori superiori del cerchio (L) con il bullone (A).



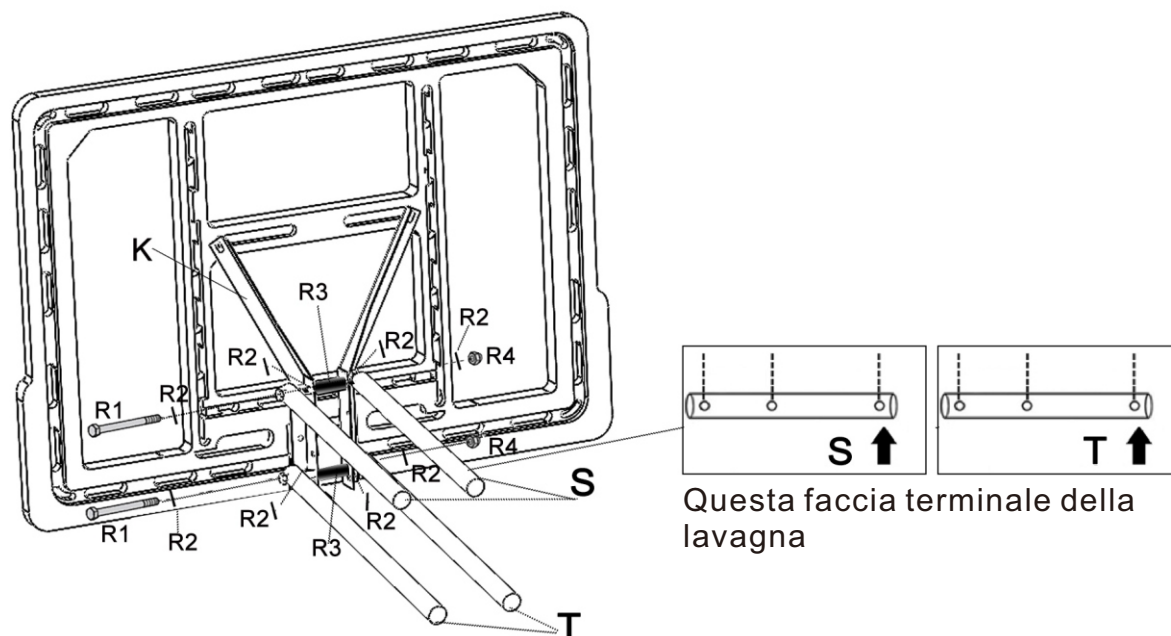
Come mostrato nella figura sottostante, tirare la staffa del tabellone (K) su entrambi i lati. Fissare l'estremità superiore della staffa del tabellone (K) dietro il tabellone (N) con il bullone (D).



5) ATTACCARE L'ASSEMBLAGLO DEL TUBO ELEVATORE T

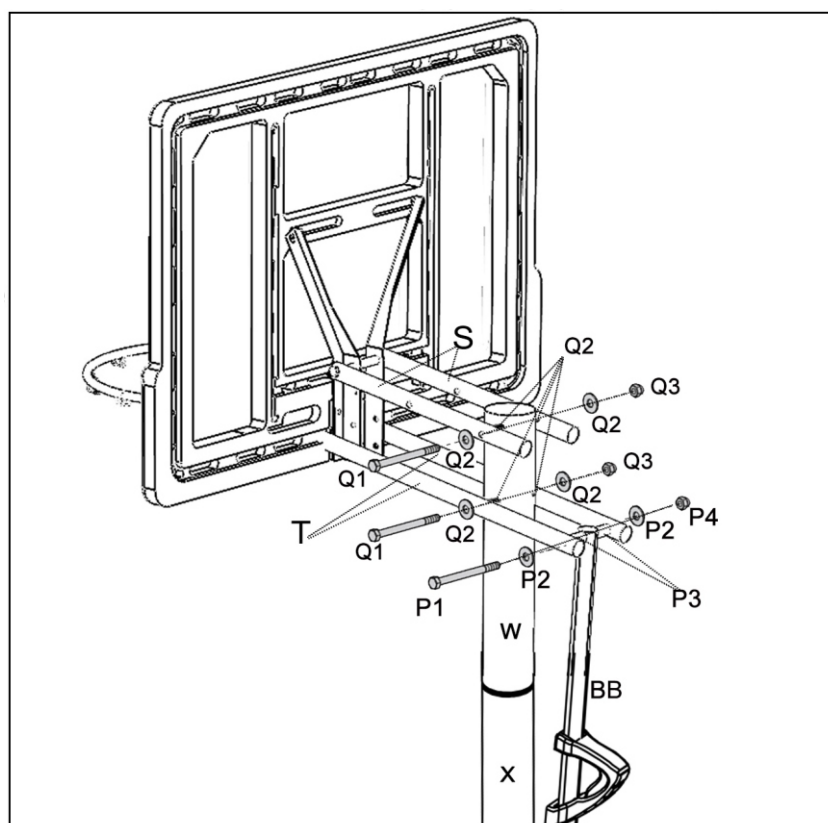
abellone/asta di supporto/asta di trazione

Come mostrato nella figura, collegare i supporti della lavagna (S) e (T) alla staffa della lavagna (K) mediante i bulloni (R1, R2, R3, R4). Si noti che la guaina (R3) deve essere installata all'interno della staffa della lavagna (K).



Come mostrato nell'immagine sopra, installare i supporti della lavagna (T) e (S) sul palo superiore (W) mediante i bulloni (Q1, Q2, Q3).

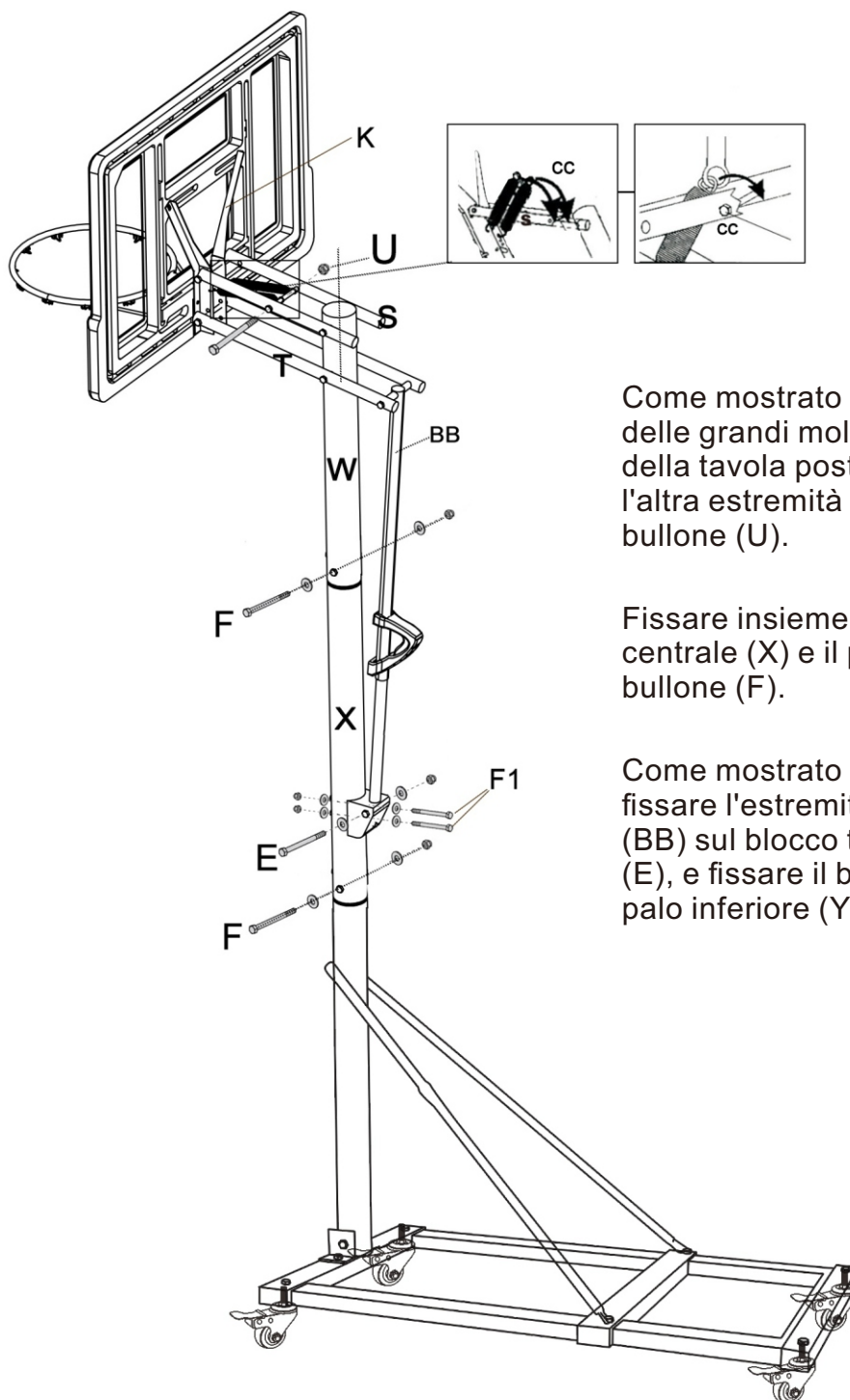
Come mostrato nella figura sottostante, fissare l'estremità superiore del palo sollevatore esterno (BB) all'estremità del supporto della lavagna più lungo (T) mediante i bulloni (P1, P2, P3, P4). Si noti che la guaina (P3) deve essere posizionata tra il supporto della lavagna più lungo (T) e il palo sollevatore esterno (BB).



6) MONTARE L'ASSEMBLEA DEL TUBO DELL'ELEVATORE

Tavola posteriore/asta di supporto/asta di trazione

Fissare il bullone (U) sulle due staffe più corte della tavola posteriore (S). Per facilitare la successiva installazione delle grandi molle (CC).



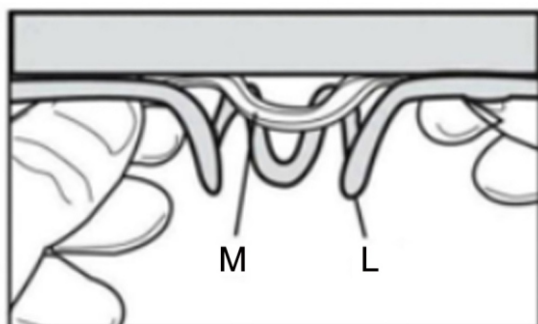
Come mostrato in figura, fissare un'estremità delle grandi molle (CC) sul foro della staffa della tavola posteriore (K). Quindi agganciare l'altra estremità delle grandi molle (CC) al bullone (U).

Fissare insieme il palo superiore (W), il palo centrale (X) e il palo inferiore (Y) con il bullone (F).

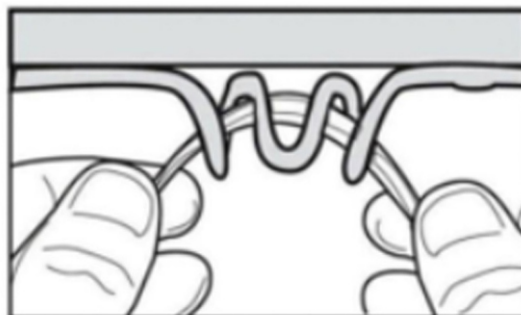
Come mostrato nella figura sottostante, fissare l'estremità del palo sollevatore interno (BB) sul blocco triangolare (AA) con il bullone (E), e fissare il blocco triangolare (AA) sul palo inferiore (Y) con il bullone (F1).

Come mostrato in figura, installare la rete (M) sul cerchio (L).

①



②



Infine, posizionare un sacco di bilanciamento riempito con sabbia o pietre sul fondo del cesto per renderlo più stabile.



UK

If you have any questions, please contact our customer care centre.

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