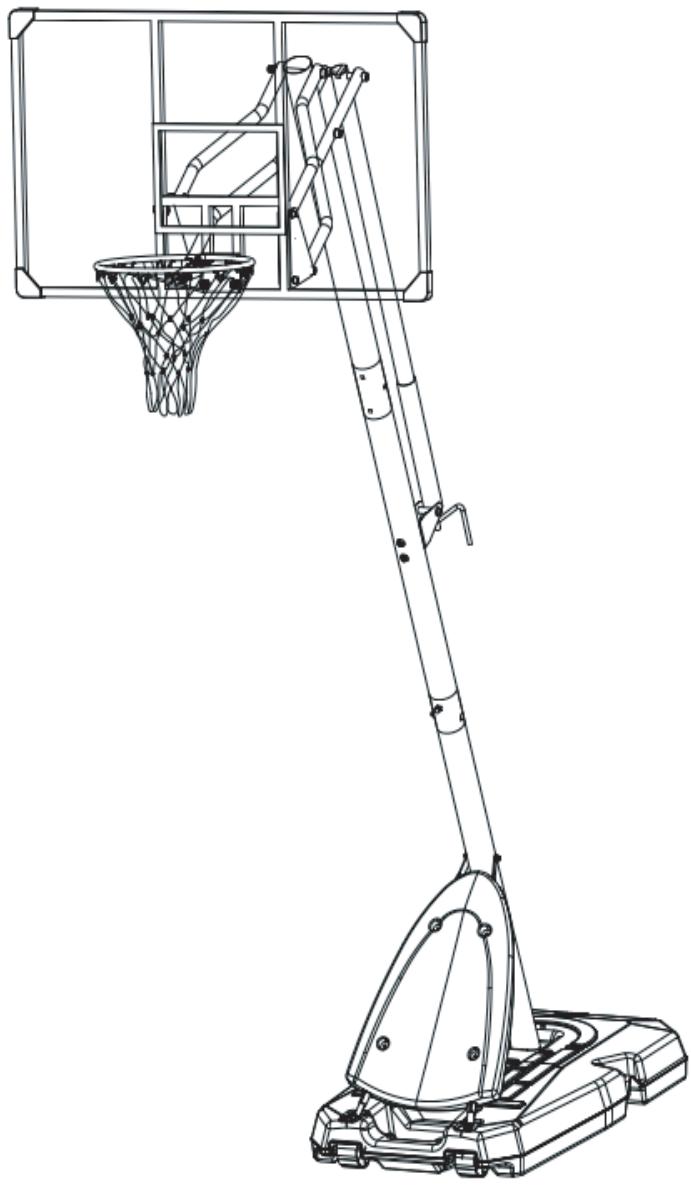


Canasta de baloncesto portátil**ES**

**IMPORTANTE - CONSERVE ESTA INFORMACIÓN
PARA SU CONSULTA POSTERIOR: LEER DETALLADAMENTE**

INSTRUCCIONES DE MONTAJE

INSTRUCCIONES DE SEGURIDAD

NO SEGUIR ESTAS ADVERTENCIAS PUEDE PROVOCAR LESIONES GRAVES O DAÑOS A LA PROPIEDAD.

Por motivo de garantizar la seguridad, no intente instalar este producto sin leer y seguir todas las instrucciones con cuidado. Verifique toda la caja y dentro de todos los materiales de empaque para examinar si hay piezas y / o material adicional. Antes de empezar a realizar la instalación, identifique cada pieza y hardware de acuerdo con las listas de piezas en este manual. La instalación completa, el uso y la supervisión apropiados son esenciales para mantener la orientación del producto sea adecuada y para reducir el riesgo de accidentes o lesiones. Existe una alta probabilidad de lesiones graves si el producto no se instala, se mantiene y / o no se opera de manera correcta. El incumplimiento de cualquiera de las advertencias descritas en este manual de instrucciones puede provocar lesiones personales graves como cortes, fracturas, daño a los nervios, parálisis, lesión cerebral incluso la muerte. También puede causar daños a la propiedad. Preste atención a todas las advertencias y precauciones.

- Si utiliza una escalera para realizar la instalación, tenga mucho cuidado.
- Solo los adultos pueden instalar el producto. No permita que los niños ingresen al área de instalación hasta que se complete la instalación.
- Inspeccione la base diariamente para detectar si hay fugas. Las fugas pueden hacer que el producto se caiga.
- Monte las secciones del poste de manera correcta. De lo contrario, las secciones del poste podrían separarse cuando alguien juega o transporta este producto.
- **La mayoría de las lesiones son causadas por el mal uso o por no seguir las instrucciones. Tenga mucho cuidado al utilizar este producto.**



ADVERTENCIA

Considerando razones de seguridad, se recomienda utilizar arena en lugar de agua para llenar la base. Si hay una fuga, el agua podría agotarse de manera desapercibida, lo que causara que el sistema se cayera y provocaría lesiones personales graves o daños a la propiedad.

Si no tiene otro remedio que llenar agua en la base, inspeccione la base cuidadosamente para ver si hay fugas. Si encuentra alguna fuga, coloque el sistema sobre el piso y llame al servicio de atención al cliente. No utilice, ni se pare de pie ni juegue con el sistema con problema de fugas.





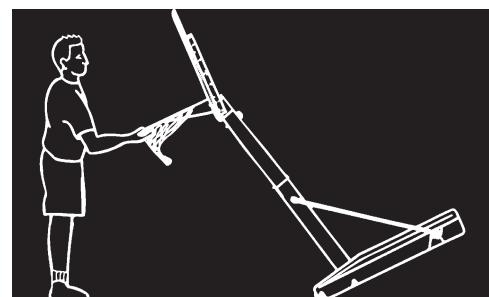
ADVERTENCIA

NO SEGUIR ESTAS ADVERTENCIAS PUEDE PROVOCAR LESIONES GRAVES Y / O DAÑOS A LA PROPIEDAD. LOS PROPIETARIOS DEBEN ASEGUARSE DE QUE TODOS LOS JUGADORES COMPRENDEN Y SIGAN ESTAS REGLAS PARA MANTENER QUE EL SISTEMA FUNCIONE SEGURAMENTE.

1. Nunca permita que los niños muevan o ajusten el sistema.
2. Siempre asegúrese de que la perilla de ajuste esté apretada firmemente antes de utilizar el sistema.
3. Asegúrese de que los anclajes de cemento estén instalados de manera correcta al instalarlo y de que estén seguros antes del uso.
4. Al utilizar el sistema, especialmente al realizar slam dunk, la cara del jugador debe estar lejos del tablero, el aro y la red. Se pueden causar lesiones graves si los dientes / la cara golpean al tablero, el aro o la red. El jugador debe usar protector bucal al utilizarlo.
5. Solo puede colgarse del aro brevemente para recuperar el equilibrio o evitar causar daños a otras personas. Suelte el aro lo antes posible.
6. NO se deslice, trepe ni juegue sobre la base o el poste.
7. Antes de utilizar el sistema cada vez, siempre verifique si la base esté llena según las instrucciones del fabricante. Compruebe si hay algún hardware suelto, inestabilidad y signos de corrosión, repare a tiempo antes de utilizar el sistema cada vez, si es necesario. Asegúrese de que la base no tenga fugas. Si hay una fuga, el agua podría agotarse de manera desapercibida, lo que causara que el sistema se cayera. Nunca juegue con el sistema dañado.
8. La superficie debajo de la base debe estar lisa y libre de grava u otros objetos extraños. Si la base está rota, puede caer una fuga y hacer que el sistema se vuelque.
9. Al utilizar el sistema, no use joyas (anillos, relojes, collares, etc.), porque dichos objetos pueden quedar atrapadas en la red.
10. Al mover o desplazar el sistema, mantenga las manos y los dedos alejados de las piezas móviles.
11. Inspeccione el poste y todas las partes metálicas en busca de oxidación una vez al mes. Elimine la parte oxidada completa y vuelve a pintar la parte con esmalte. Si la oxidación ha penetrado en alguna pieza de acero, reemplácela inmediatamente antes de volver a utilizar el sistema. Evite que el poste entre en contacto con el agua y los materiales orgánicos.
12. Nunca opere o deje el sistema en posición vertical sin llenar pesos en la base y sin fijar los anclajes de cemento, de lo contrario, puede volcarse en la piscina y provocar lesiones como las descritas anteriormente.
13. No utilice el sistema cuando haya viento o clima severo. De lo contrario, puede volcarse. Coloque el sistema en un área protegida contra el viento o en un área alejada de la propiedad que pueda resultar dañada por el sistema caído o colapsado.

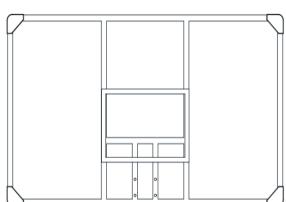
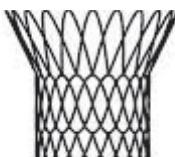
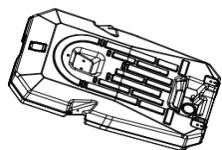
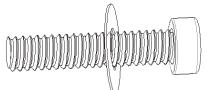
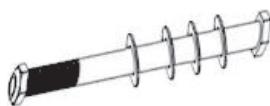
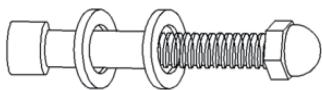
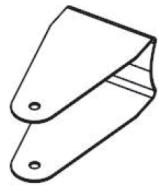
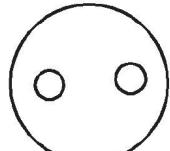
TRANSPORTAR LA BASE PORTÁTIL

1. Asegúrese de que la base esté vacía antes de transportarla.
2. Mire hacia el frente de la base donde están ubicadas las ruedas y tire hacia atrás del poste hasta que el sistema esté equilibrado sobre las ruedas.
3. Mueva el sistema al lugar deseado y póngalo ahí con cuidado.
4. Llene la base con pesos, fije los anclajes de cemento y compruebe la estabilidad de la base portátil antes de utilizar el sistema.

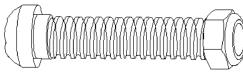
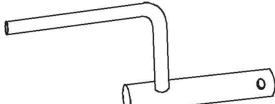
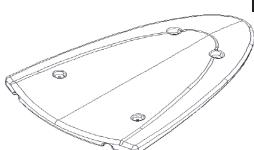
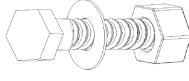
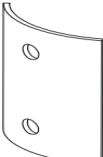


AJUSTAR EL SISTEMA

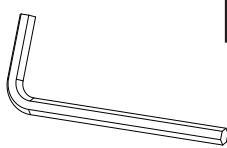
1. Una persona debe sujetar el tablero, en el mismo tiempo la otra persona retira la perilla de bloqueo del poste y el perno.
2. Ajuste el poste a la altura ideal, luego vuelva a colocar la perilla y el perno.
3. Asegúrese de que la perilla de ajuste esté fijada en su lugar.

① x 1	② x 1	③ x 1
 Φ75*1090mm	 Φ75*1090mm	 Φ75*1035mm
④ x 2	⑤ x 1	⑥ x 1
 Φ25*905mm		
⑦ x 2	⑧ x 2	⑨ x 1
 Φ32*495mm	 Φ32*695mm	
⑩ x 1	⑪ x 1	⑫ x 1
		
⑬ x 2	⑭ x 1	⑮ x 4
	 M8*65mm	 M10*40mm
⑯ x 2	⑰ x 2	⑱ x 2
 M8*40mm	 M8*90mm	 M12*160mm
⑲ x 1	⑳ x 1	㉑ x 2
 M8*95mm		
㉒ x 2	㉓ x 2	㉔ x 1
	 Φ13Φ19*14mm	 Φ110*2.0mm

PARTS

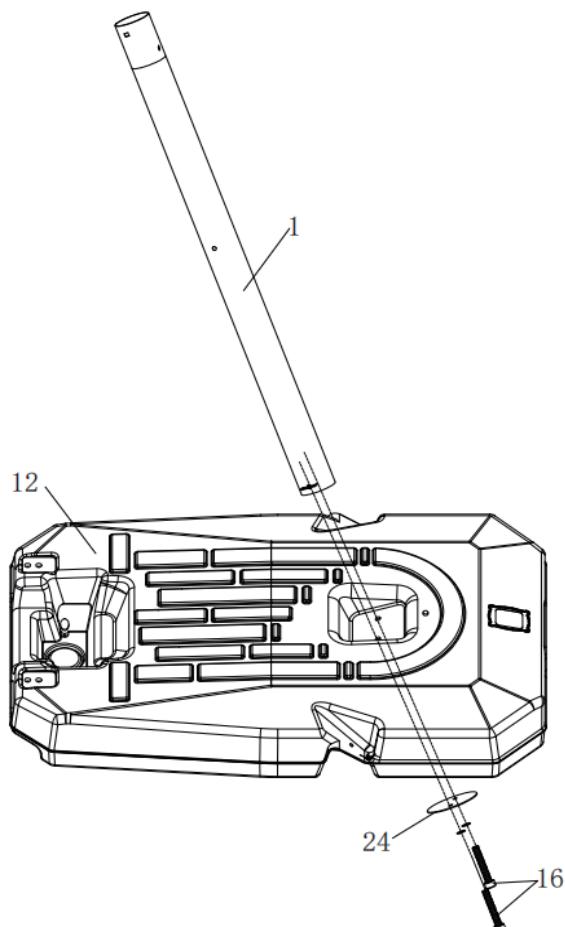
(25) x 4		(17) (26) (27) x 2
		
M8*85mm		
(28) x 2	(29) x 2	(30) x 1
		
Φ12*φ16*18mm	M8*60mm	5*25mm
(31) x 1	(32) x 1	(33) x 1
		
M12*160mm	φ10*200 + φ16*54mm	M12*55mm
(34) x 4	(35) x 4	(36) x 4
		
M8*25mm	M6*45mm	
(37) x 2	(38) x 1	
		
25*12.5*1.0mm		

REQUIRED TOOLS

a x 1	b x 1	c x 1
		
8*10mm	14*17mm	17*19mm
d x 1	e x 1	f x 1
		
M5	M6	M8
g x 1		
		
M10		

PASO 1

Fije el poste inferior (#1) a la base (#12) como se muestra. Asegure el poste inferior a la base con 2 juegos de pernos y arandelas (#16) y placa redonda (#24) como se muestra.



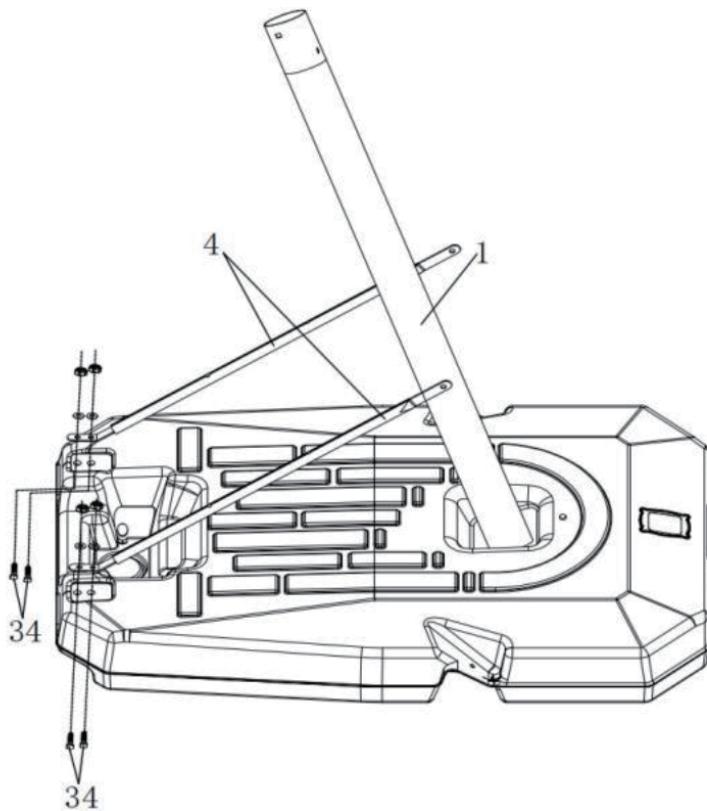
Material necesario



Juego de tornillos y arandelas
M8*40mm
Cant.: 2

PASO 2

Bloquee las abrazaderas inferiores del poste (#4) a la base (#12) con 4 juegos de pernos, arandelas y tuercas (#34).



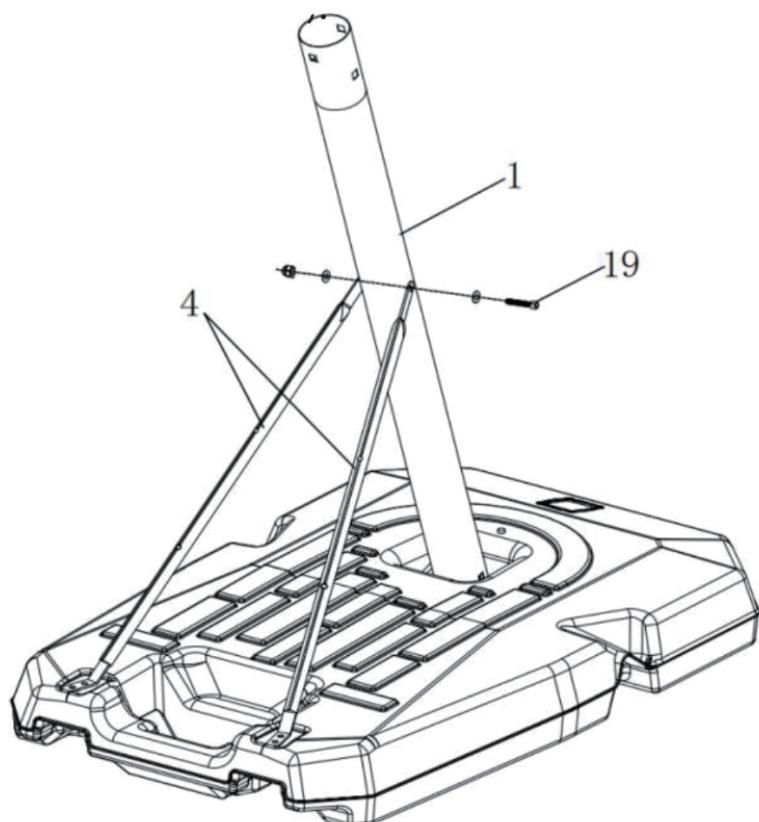
Material necesario



Juego de tornillos,
arandelas y tuercas
M8*25mm
Cant: 4

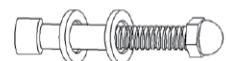
PASO 3

Fije las abrazaderas del poste inferior (#4) al poste inferior (#1) con un juego de pernos , arandelas y tuercas (#19).



Material necesario

19



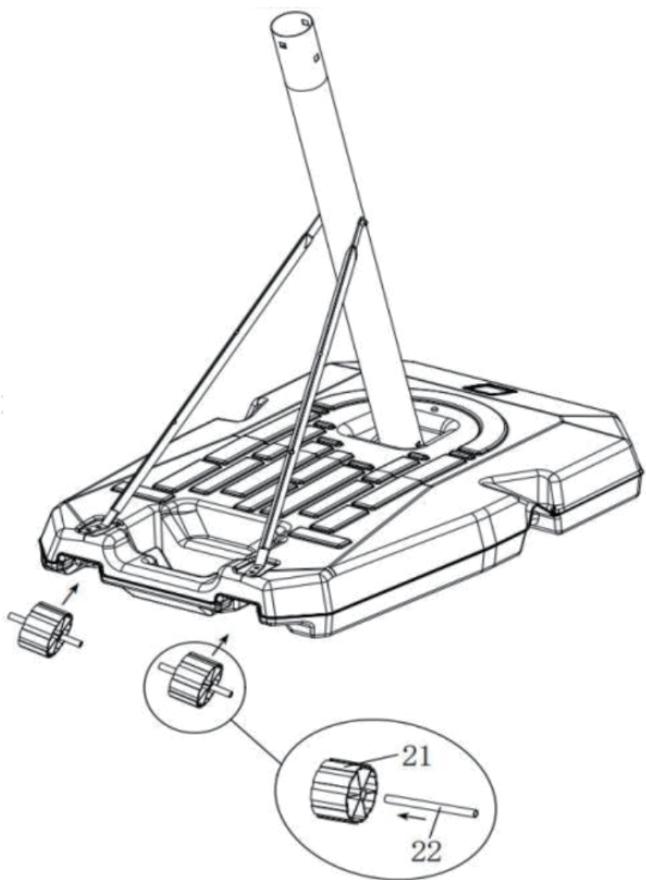
Tornillo, arandela y tuerca

M8*95mm

Cant: 1

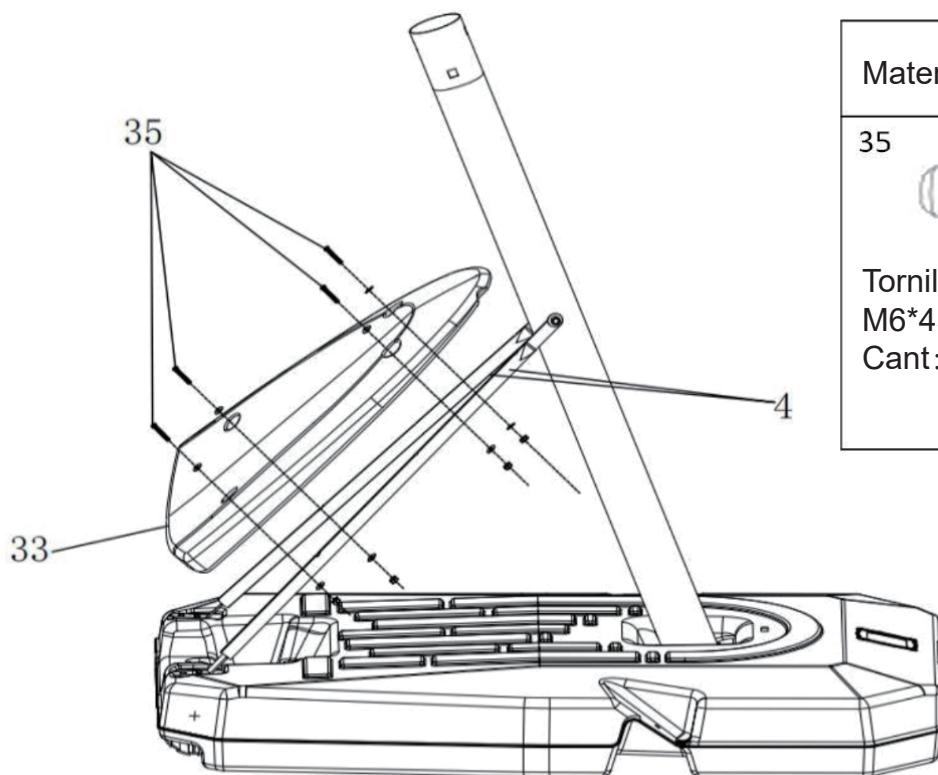
PASO 4

Inserte los ejes (#22) en las ruedas (#21) como se muestra. Luego presione hacia abajo sobre las ruedas para encajar los ejes en su lugar.



PASO 5

Asegure la cubierta (#33) a las abrazaderas inferiores del poste (#4) usando 6 juegos de pernos, arandelas y tuercas (#35).



Material necesario

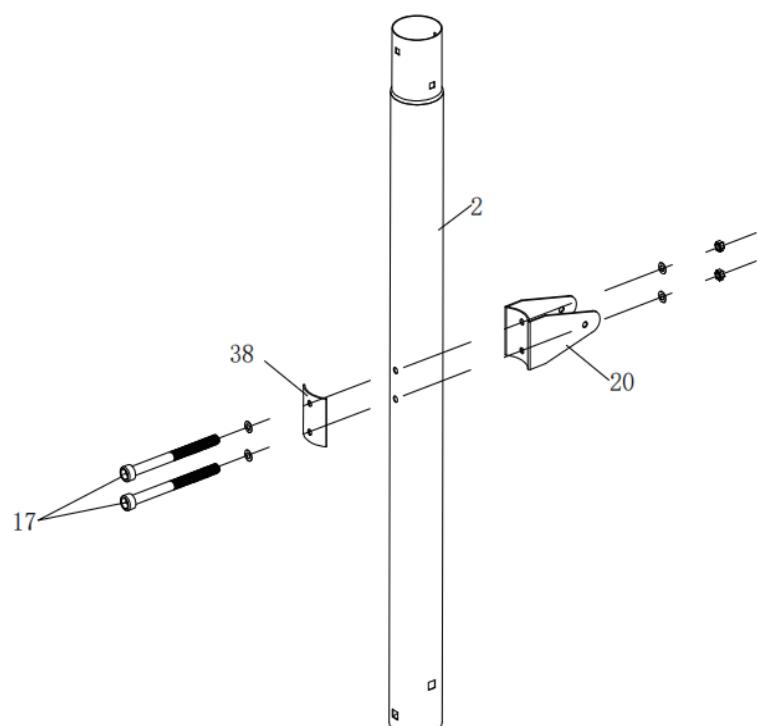
35



Tornillo, arandela y tuerca
M6*45mm
Cant: 4

PASO 6

Asegure la placa de montaje (#20) y la placa (#38) al poste central (#2) con 2 juegos de pernos, arandelas y tuercas (#17) .



Material necesario

17



Tornillo, arandela y tuerca
M8*90mm
Cant: 2

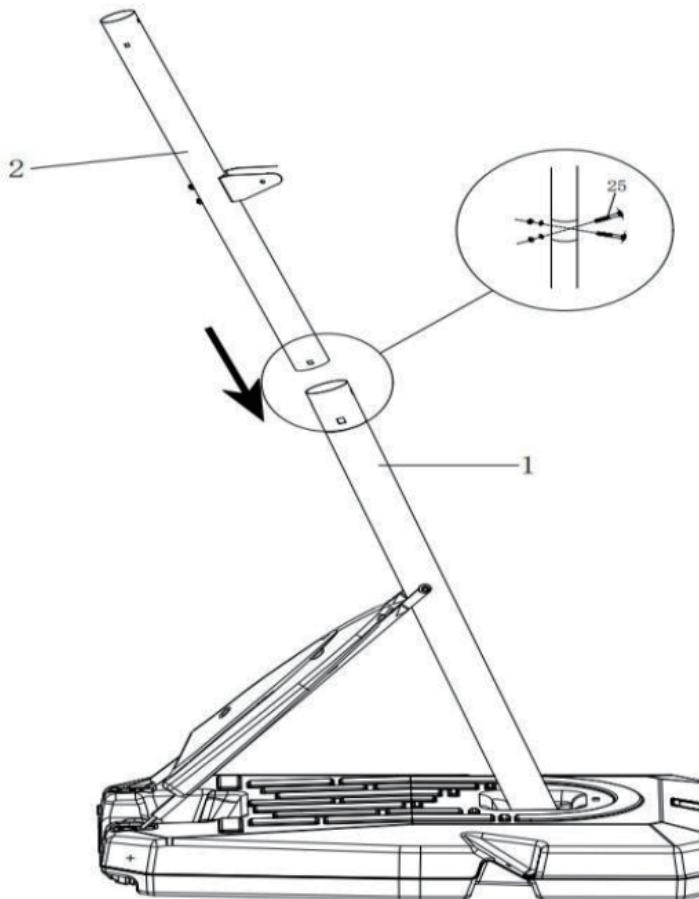
2



Poste central
 $\Phi 75*1090mm$
Cant: 1

PASO 7

Asegure el poste central (#2) al poste inferior (#1) con 2 juegos de pernos, arandelas y tuercas (#25).



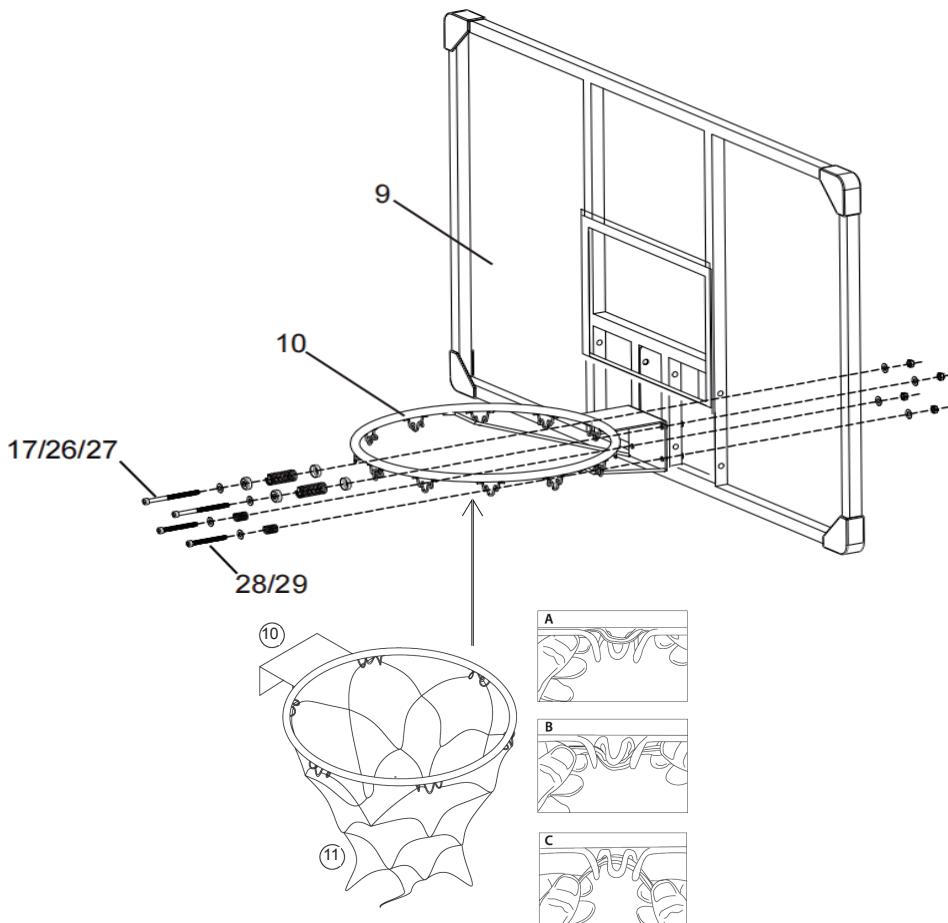
Material necesario

25



Tornillo, arandela y
tuerca
M8*85mm
Cant: 2

PASO 8



Material necesario

28/29



Juego de tornillos,
arandelas y tuercas
Cant: 2

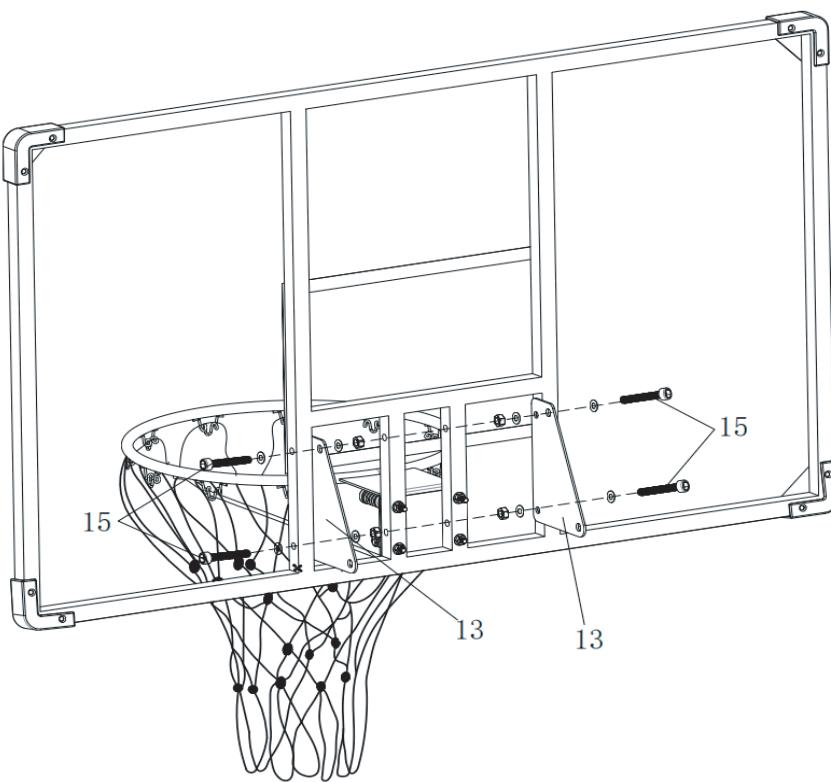
17/26/27



Juego de tornillos,
arandelas y tuercas
M8*90mm
Cant: 2

PASO 9

Asegure dos placas de conexión del tablero (#13) al tablero (#9) con 4 juegos de pernos, arandelas y tuercas (#15).



Material necesario

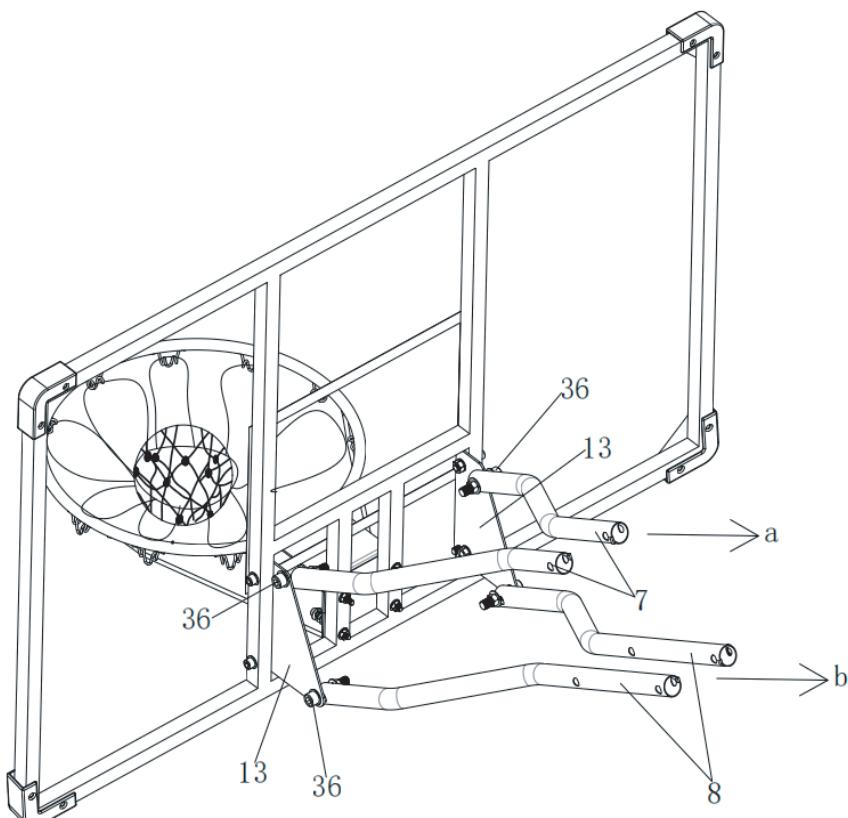
15



Tornillo, arandela y tuerca
M10*40mm
Cant: 4

PASO 10

- Fije dos tubos de conexión cortos (#7) a las partes superiores de las dos placas de conexión del tablero (#13) con 2 juegos de pernos, arandelas y tuercas (#36).
- Fije dos tubos de conexión largos (#8) a las partes inferiores de las dos placas de conexión del tablero (#13) con 2 juegos de pernos, arandelas y tuercas (#36).



Material necesario

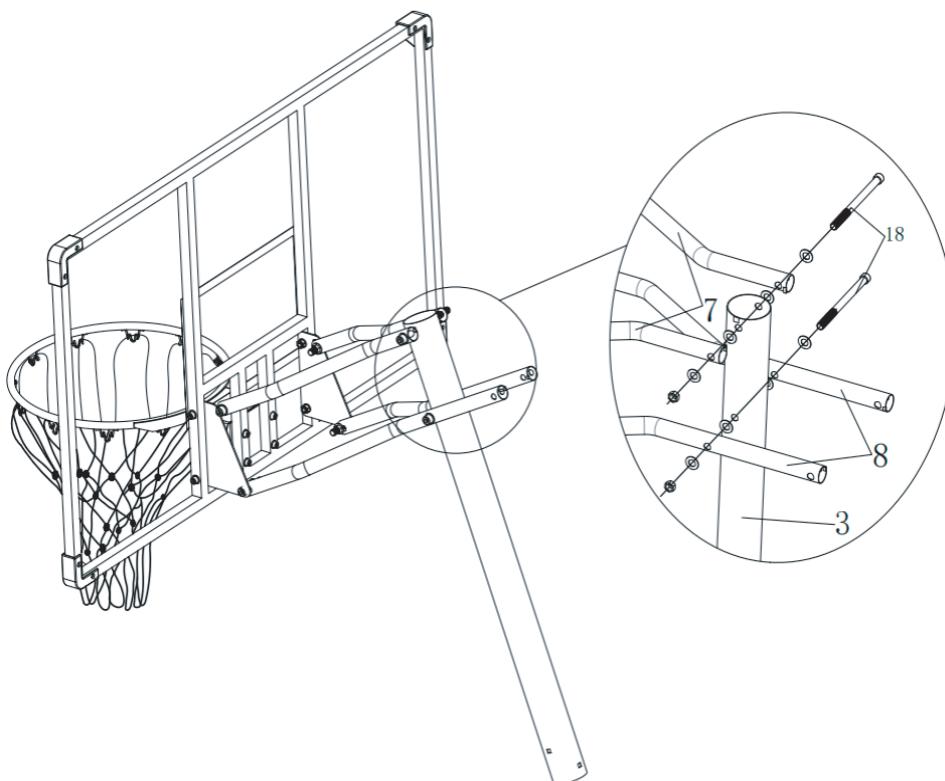
36



Tornillo, arandela y tuerca
M12*55mm
Cant: 4

PASO 11

Fije los tubos de conexión cortos (#7) y los tubos de conexión largos (#8) al poste superior (#3) como se muestra. Asegúrellos con 2 juegos de pernos, arandelas y tuercas (#18).



Material necesario

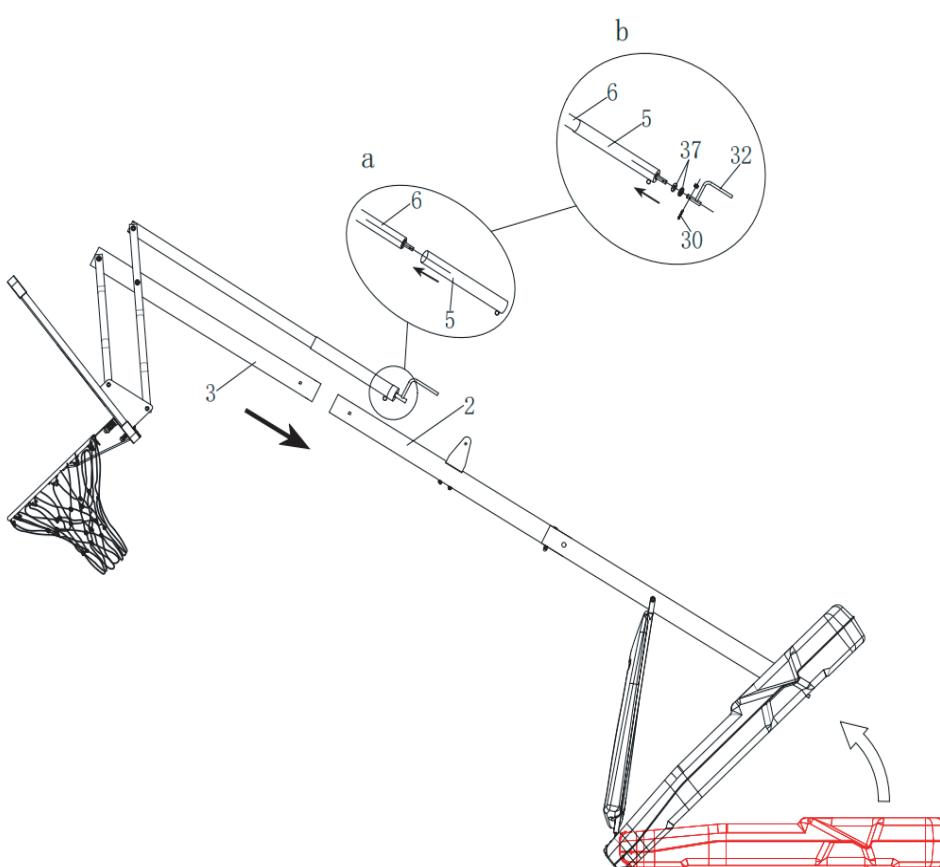
18



Tornillo, arandela y
tuerca
M12*160mm
Cant: 2

PASO 12

- Atornille la barra de la manija inferior (#5) a la barra de la manija superior (#6).
- Coloque las 2 arandelas (#37) en la parte inferior de la barra del manillar (#5) y, a continuación, alinee los orificios de la barra inferior del manillar (#5) y la palanca basculante (#32) para insertar el perno (#30) y bloquearlos. Finalmente, apriete la tuerca (#30).



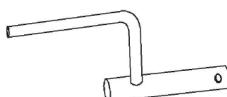
Material necesario

30



Tornillo, arandela y tuerca
M5*25mm
Cant: 1

32



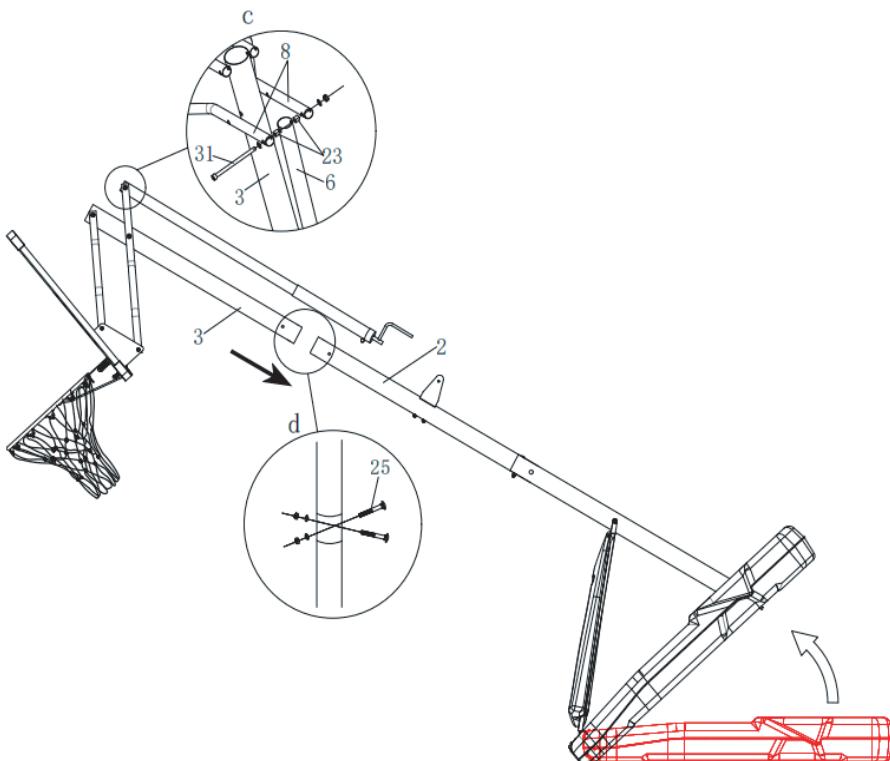
Manivela
 $\Phi 10*200+\Phi 16*54$ mm
Cant: 1

37



arandela
25*12,5*1,0mm
Cant: 2

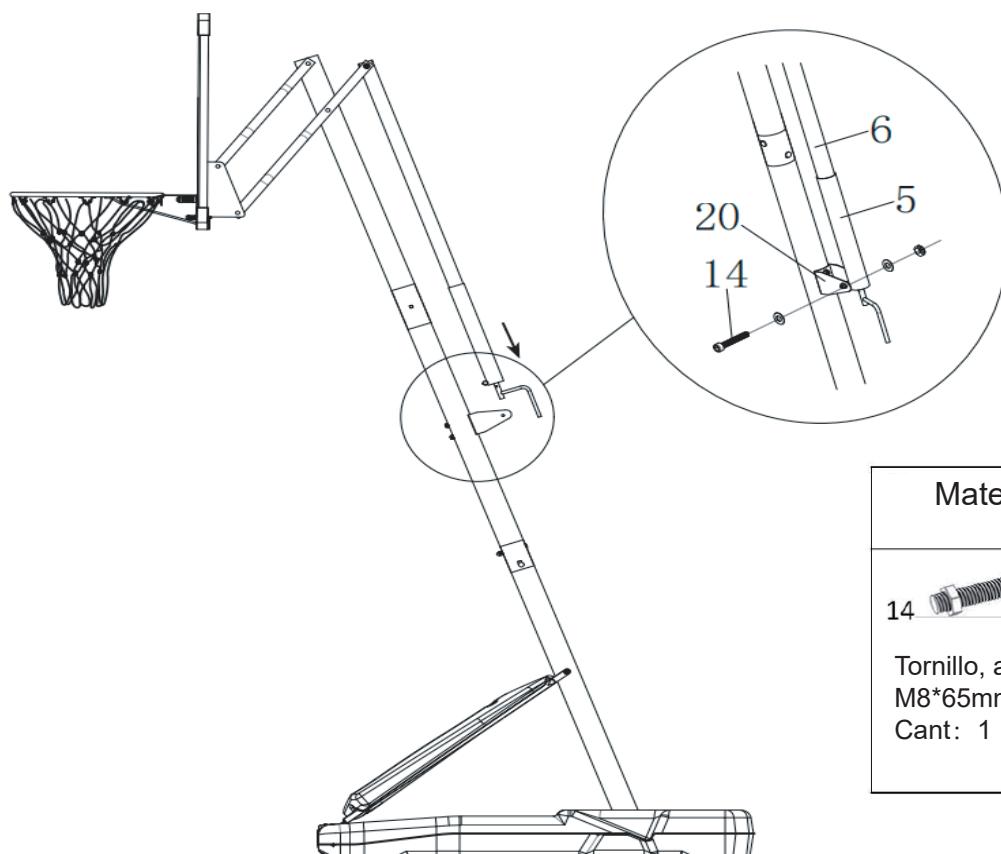
- c. Inserte el Perno (#31) a través de un Tubo de Conexión Largo (#8), una Arandela de Tubo (#23), la Barra Superior del Manubrio (#6), la otra Arandela de Tubo (#23) y el otro Tubo de Conexión Largo (# 8) en orden. Luego apriete la tuerca para bloquearlos.
- d. Asegure el poste superior (#3) al poste central (#2) con 2 juegos de pernos, arandelas y tuercas (#25)



Material necesario	
23	Arandela tubular $\Phi 13 \times \Phi 19 \times 14\text{mm}$ Cant: 2
31	Tornillo, arandela y tuerca M12*160mm Cant: 1
	Juego de tornillos, arandelas y tuercas M8*85mm Cant: 2

PASO 13

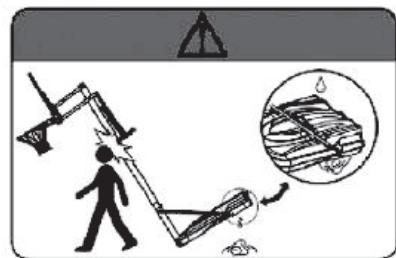
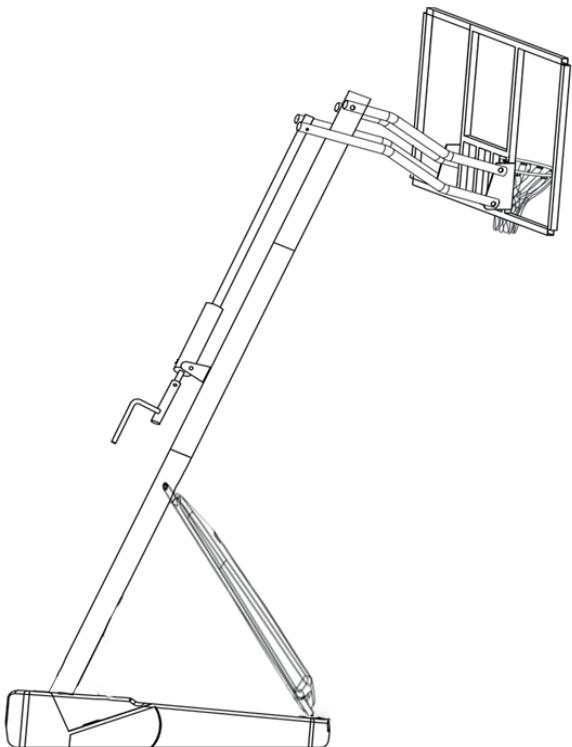
Gire la palanca basculante (Nº 32) para alinear los orificios de la barra del manillar inferior (Nº 5) y la placa de montaje (Nº 20). Luego fíjelos con un juego de Perno, Arandela y Tuerca (#14).



Material necesario	
14	Tornillo, arandela y tuerca M8*65mm Cant: 1

PASO 14

Verifique que todos los pernos y tuercas estén apretados después del ensamblaje . Siempre revise la unidad para asegurarse de que la base esté llena de agua o arena, y que todas las piezas y accesorios estén apretados antes de cada uso.

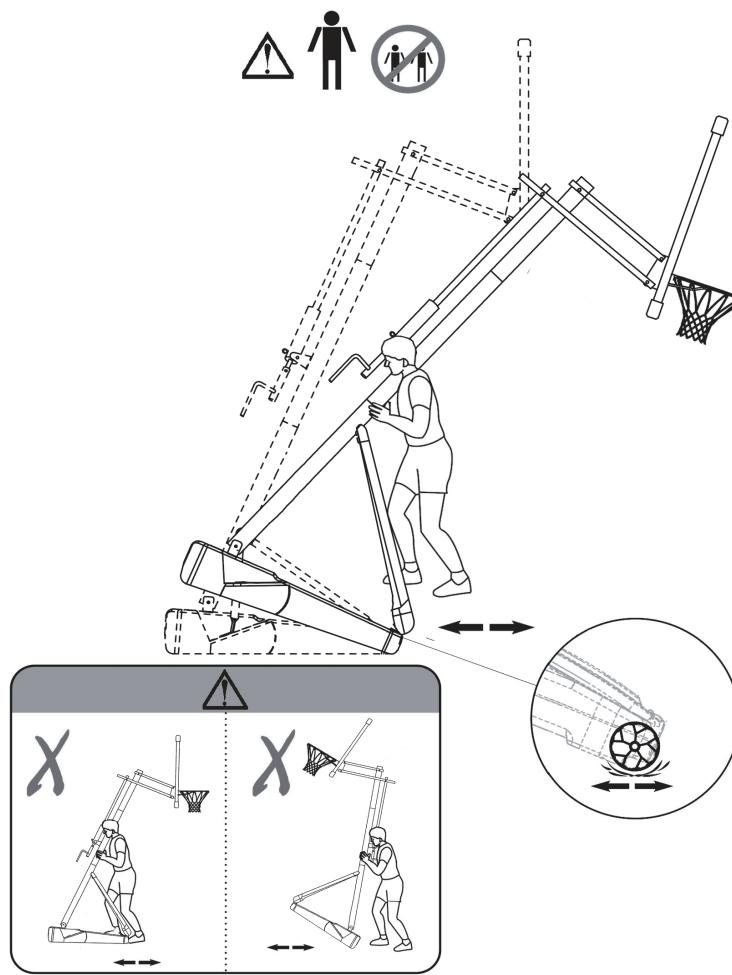


ATENCIÓN

La arena es más recomendable en lugar del agua . Si se produce una fuga, el agua podría salir sin darse cuenta , lo que permitiría que el sistema se caiga y provoque lesiones personales graves o daños a la propiedad.

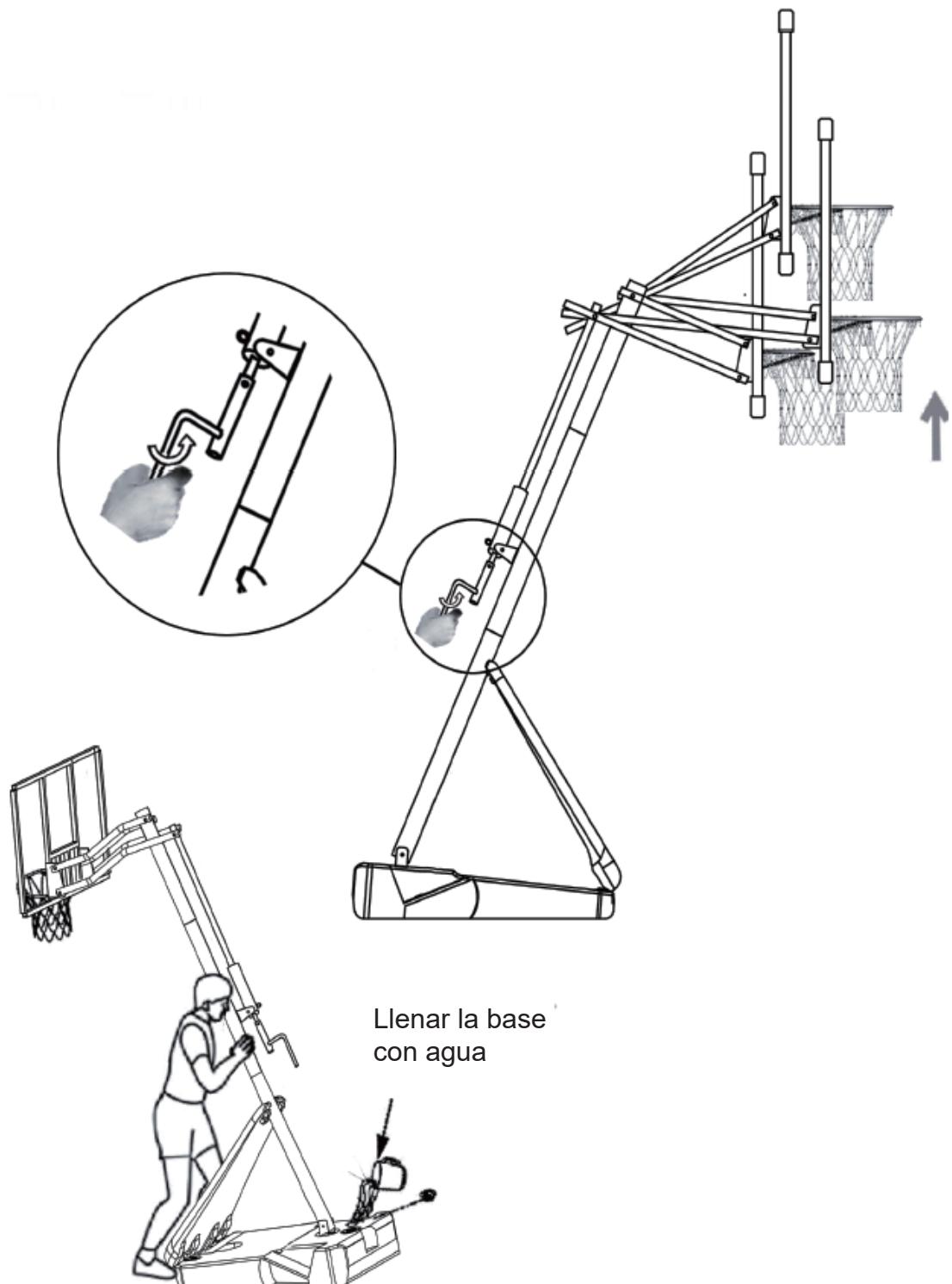
PASO 15

Por favor, mueva la canasta como se muestra a continuación.



PASO 16

Siga las imágenes a continuación para girar la manivela (#32) para ajustar la altura.

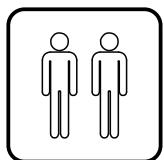
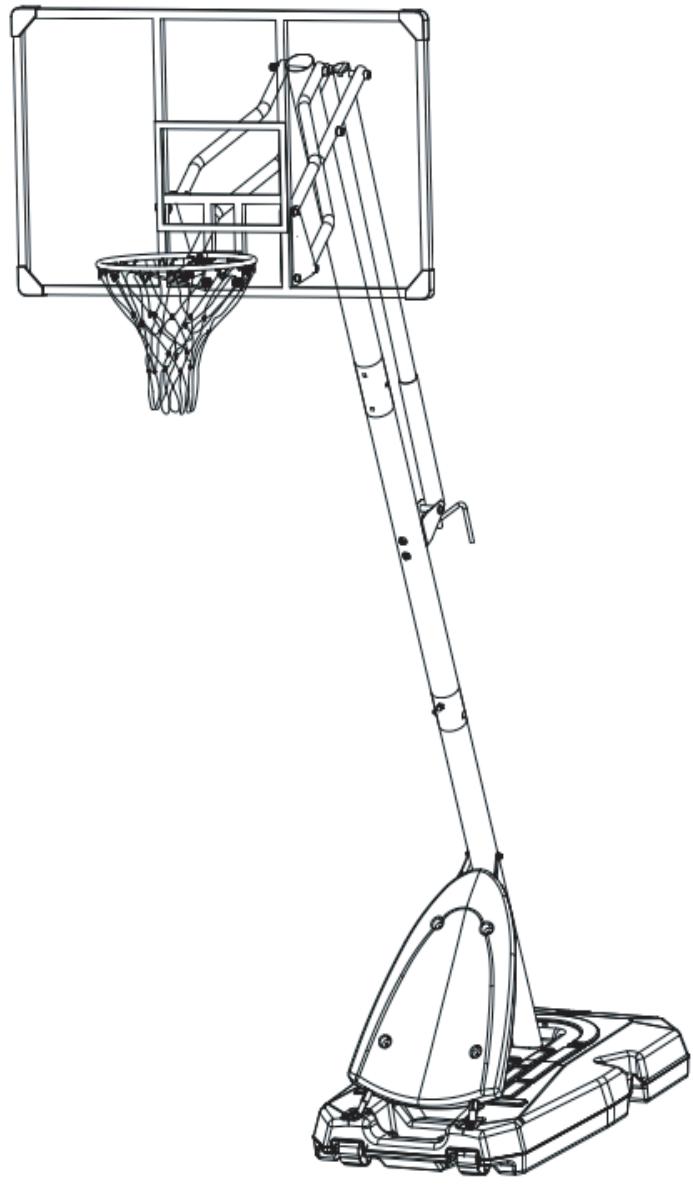




IN230200407V01_ES_PT

A61-045V00

Sistema de basquetebol portátil **PT**



IMPORTANTE, GUARDE PARA FUTURAS REFERÊNCIAS: LEIA ATENTAMENTE

MANUAL DE INSTRUÇÕES

INSTRUÇÕES DE SEGURANÇA

O NÃO CUMPRIMENTO DESTES AVISOS PODE RESULTAR EM FERIMENTOS GRAVES OU DANOS MATERIAIS.

Para garantir a segurança, não tente montar este produto sem ler e seguir cuidadosamente todas as instruções. Verifique toda a caixa e o interior de todos os materiais de embalagem quanto a peças e/ou material de instrução adicional. Antes de iniciar a montagem, identifique e faça o inventário de todas as peças e hardware utilizando as listas e identificadores de peças e hardware deste documento.

A montagem, utilização e supervisão correctas e completas são essenciais para uma orientação adequada e para reduzir o risco de acidentes ou ferimentos. Existe uma elevada probabilidade de ferimentos graves se este produto não for instalado, mantido e/ou utilizado corretamente.

O não cumprimento de qualquer um dos avisos contidos neste manual de instruções pode resultar em lesões pessoais graves, tais como cortes, ossos partidos, danos nos nervos, paralisia, lesões cerebrais ou morte. O incumprimento pode também resultar em danos materiais. Por favor, preste atenção a todos os avisos e precauções.

- Se utilizar uma escada durante a montagem, tenha muito cuidado.
- Apenas os adultos devem montar o produto. Não permitir a presença de crianças na zona de montagem até a montagem estar concluída.
- Verifique diariamente se existem fugas na base. As fugas podem provocar a queda do produto.
- Montar corretamente as secções do varão. Se não o fizer, as secções do mastro podem separar-se durante o jogo ou o transporte.
- **A maioria dos ferimentos é provocada por uma utilização incorrecta e/ou pelo incumprimento das instruções. Tenha cuidado ao utilizar este produto.**



Por razões de segurança, recomendamos a utilização de areia em vez de água para encher a Base. Se houver uma fuga, a água pode escorrer sem ser notada, permitindo que o sistema caia, resultando em ferimentos pessoais graves ou danos materiais.

Se estiver a utilizar água, verifique cuidadosamente se existem fugas na base. Se for encontrada uma fuga, deite o sistema no chão e contacte o Serviço de Apoio ao Cliente. Não utilize, não se levante nem brinque num sistema com fugas.





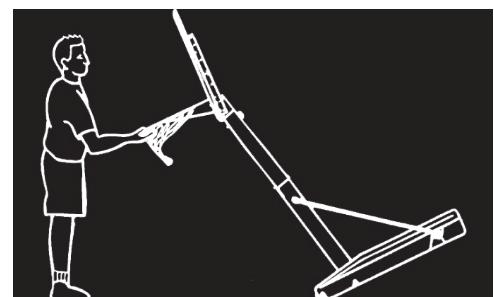
AVISO

OS PROPRIETÁRIOS DEVEM CERTIFICAR-SE DE QUE TODOS OS JOGADORES CONHECEM E SEGUEM ESTAS REGRAS PARA UM FUNCIONAMENTO SEGURO DO SISTEMA.

1. Não permitir que as crianças mexam ou ajustem o sistema.
2. Certifique-se sempre de que o botão de regulação está bem apertado antes de jogar.
3. Certifique-se de que as buchas de cimento são corretamente instaladas durante a montagem e que estão seguras antes de jogar.
4. Durante o jogo, especialmente durante as actividades do tipo afundanço, mantenha a cara dos jogadores afastada da tabela, do aro e da rede. Podem ocorrer lesões graves se os dentes/face entrarem em contacto com a tabela, o aro ou a rede. O jogador deve usar protetor bucal durante o jogo.
5. Pendurar-se no aro apenas por breves instantes para recuperar o equilíbrio ou evitar ferir outras pessoas. Soltar o aro logo que possível em segurança.
6. NÃO deslizar, trepar ou brincar na base ou no poste.
7. Antes de cada utilização, verifique sempre se a base está cheia de acordo com as instruções do fabricante. Antes de cada utilização, verifique se existem ferragens soltas, instabilidade e sinais de corrosão e repare-as. Verificar a existência de fugas na base. Se houver uma fuga, a água pode escorrer sem ser notada, permitindo que a unidade caia. Nunca jogar num equipamento danificado.
8. A superfície por baixo da base deve ser lisa e sem cascalho ou outros objectos. Os furos podem provocar fugas e fazer tombar o sistema.
9. Durante o jogo, não usar jóias (anéis, relógios, colares, etc.). Os objectos podem ficar presos na rede.
10. Ao deslocar o sistema, manter as mãos e os dedos afastados das peças móveis.
11. Uma vez por mês, verificar se o poste e todas as partes metálicas estão enferrujadas. Remover completamente a ferrugem e pintar de novo com esmalte exterior. Se a ferrugem tiver penetrado em qualquer peça de aço, substitua-a antes de voltar a utilizar o sistema. Mantenha a água e os materiais orgânicos afastados do poste.
12. Nunca utilizar ou deixar o aparelho na posição vertical sem antes encher a base com peso e fixar as ancoragens de cimento, caso contrário, pode tombar para dentro da piscina e provocar ferimentos como os acima referidos.
13. Não utilize o sistema com vento ou condições climatéricas adversas. O sistema pode tombar. Coloque o sistema numa área protegida do vento ou numa área afastada de bens que possam ser danificados se o sistema cair.

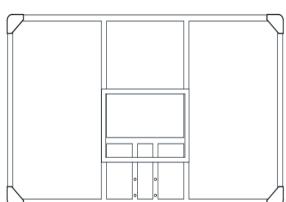
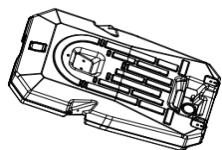
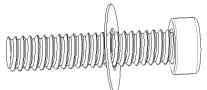
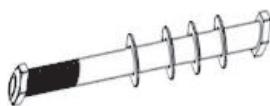
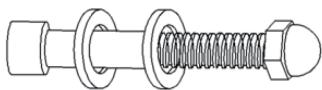
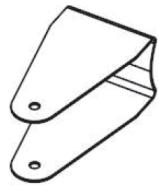
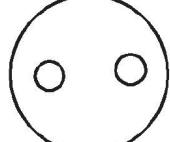
TRANSPORTE DA BASE PORTÁTIL

1. Certifique-se de que a base está vazia antes de a deslocar.
2. Virado para a parte da frente da base, onde se encontram as rodas, puxe o varão para trás até a unidade ficar equilibrada sobre as rodas.
3. Desloque a unidade para o local pretendido e pouse-a cuidadosamente.
4. Encha a base, fixe as âncoras de cimento e verifique a estabilidade da base portátil antes de jogar.

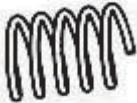
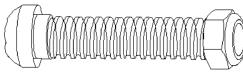
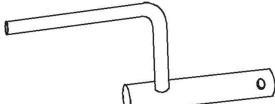
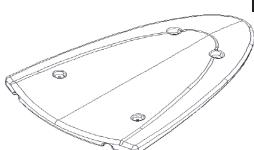
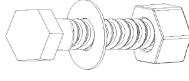
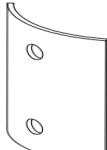


REGULAÇÃO DO SISTEMA

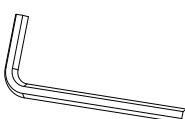
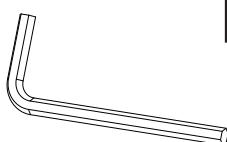
1. Uma pessoa deve estabilizar a tabela, enquanto a outra pessoa retira o botão e o parafuso de bloqueio do varão.
2. Ajustar o poste à altura desejada e voltar a colocar o botão e o parafuso.
3. Certifique-se de que o botão de regulação está seguro.

① x 1	② x 1	③ x 1
 Φ75*1090mm	 Φ75*1090mm	 Φ75*1035mm
④ x 2	⑤ x 1	⑥ x 1
 Φ25*905mm		
⑦ x 2	⑧ x 2	⑨ x 1
 Φ32*495mm	 Φ32*695mm	
⑩ x 1	⑪ x 1	⑫ x 1
		
⑬ x 2	⑭ x 1	⑮ x 4
	 M8*65mm	 M10*40mm
⑯ x 2	⑰ x 2	⑱ x 2
 M8*40mm	 M8*90mm	 M12*160mm
⑲ x 1	⑳ x 1	㉑ x 2
 M8*95mm		
㉒ x 2	㉓ x 2	㉔ x 1
	 Φ13Φ19*14mm	 Φ110*2.0mm

PARTS

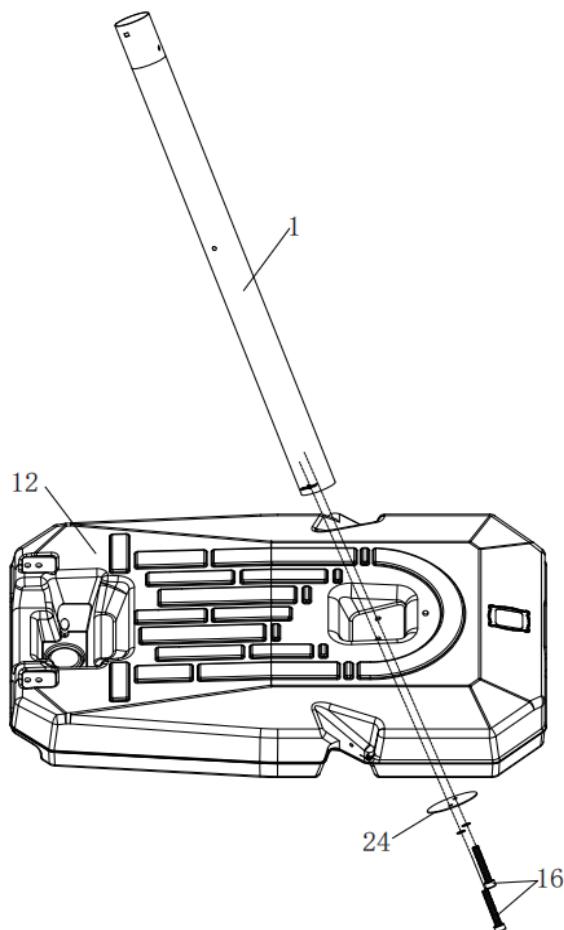
(25) x 4		(17) (26) (27) x 2
		
M8*85mm		
(28) x 2	(29) x 2	(30) x 1
		
Φ12*φ16*18mm	M8*60mm	5*25mm
(31) x 1	(32) x 1	(33) x 1
		
M12*160mm	φ10*200 + φ16*54mm	
(34) x 4	(35) x 4	(36) x 4
		
M8*25mm	M6*45mm	M12*55mm
(37) x 2	(38) x 1	
		
25*12.5*1.0mm		

REQUIRED TOOLS

a x 1	b x 1	c x 1
		
8*10mm	14*17mm	17*19mm
d x 1	e x 1	f x 1
		
M5	M6	M8
g x 1		
		
M10		

PASSO 1

Fixe o poste inferior (#1) à base (#12), conforme ilustrado. Fixe o poste inferior à base com 2 conjuntos de parafusos e anilhas (#16) e uma placa redonda (#24), conforme ilustrado.



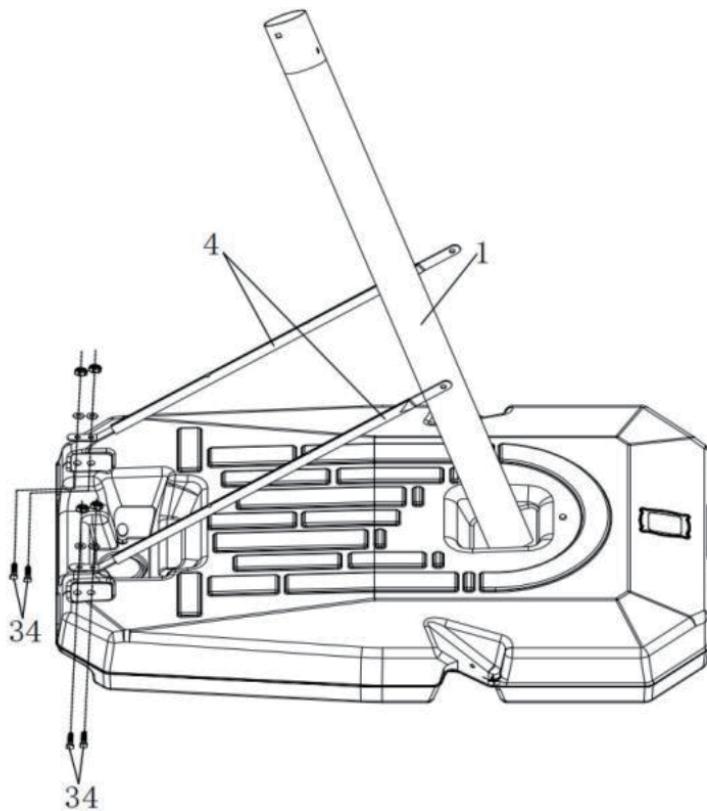
Hardware Needed



Bolt, Washer Set
M8*40mm
QTY: 2

PASSO 2

Fixe os suportes do poste inferior (#4) à base (#12) com 4 conjuntos de parafusos, anilhas e porcas (#34).



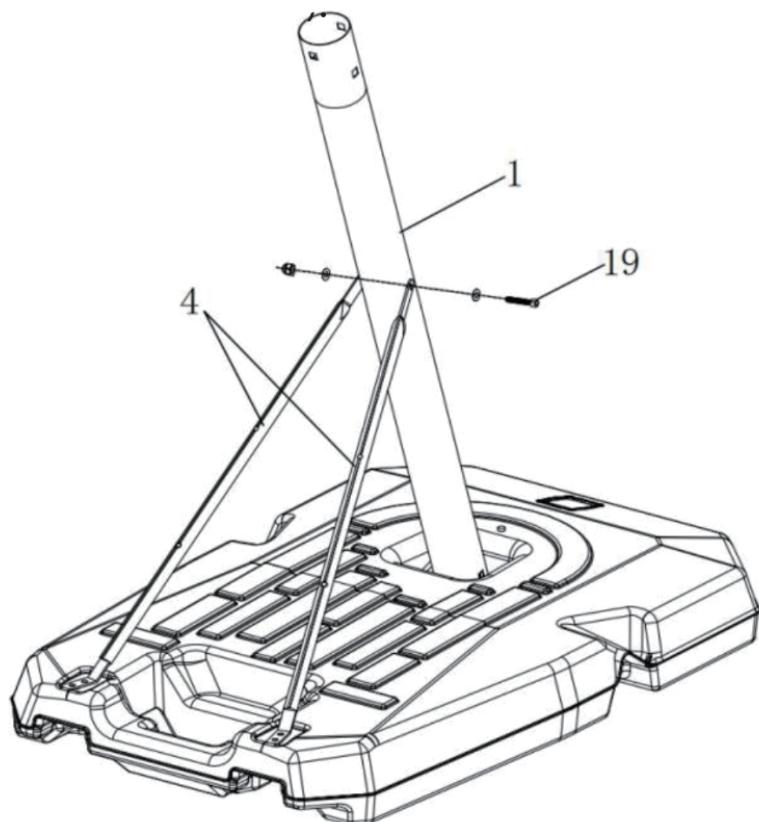
Hardware Needed



Bolt, Washer and Nut Set
M8*25mm
QTY: 4

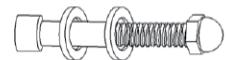
PASSO 3

Fixe os suportes do poste inferior (#4) ao poste inferior (#1) com um conjunto de parafuso, anilha e porca (#19).



Hardware Needed

19



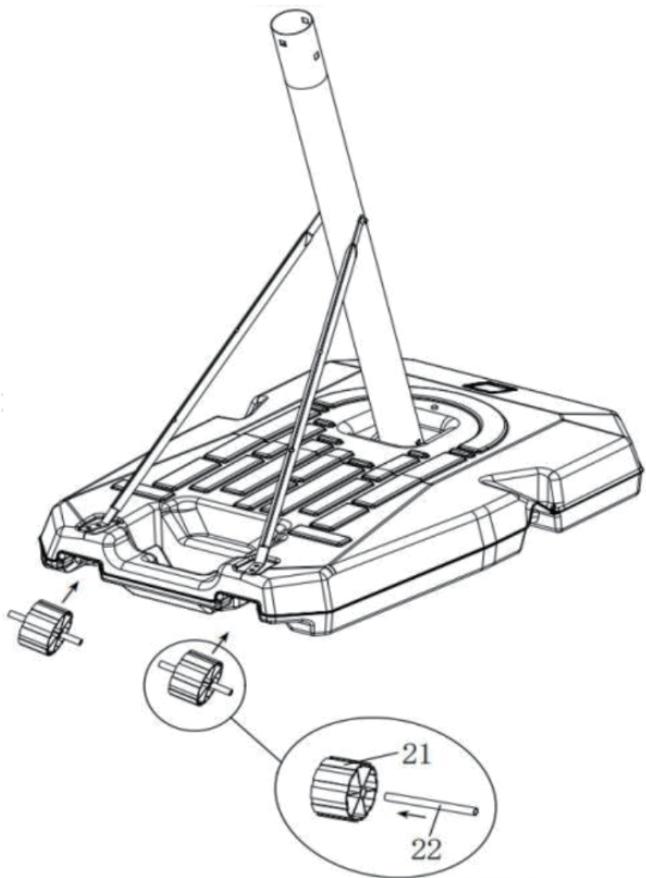
Bolt, Washer, Nut

M8*95mm

QTY:1

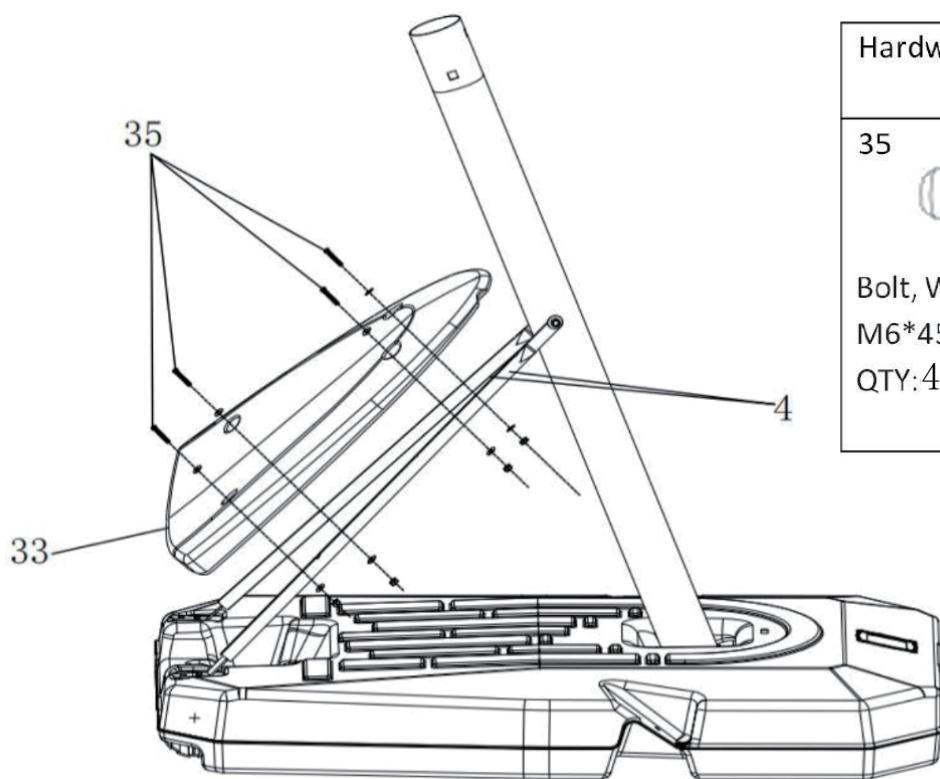
PASSO 4

Introduzir os eixos (#22) nas rodas (#21), como se mostra. De seguida, pressione para baixo sobre as rodas para encaixar os eixos no lugar.



PASSO 5

Fixe a cobertura (#33) aos suportes do poste inferior (#4) utilizando 6 conjuntos de parafusos, anilhas e porcas (#35).



Hardware Needed

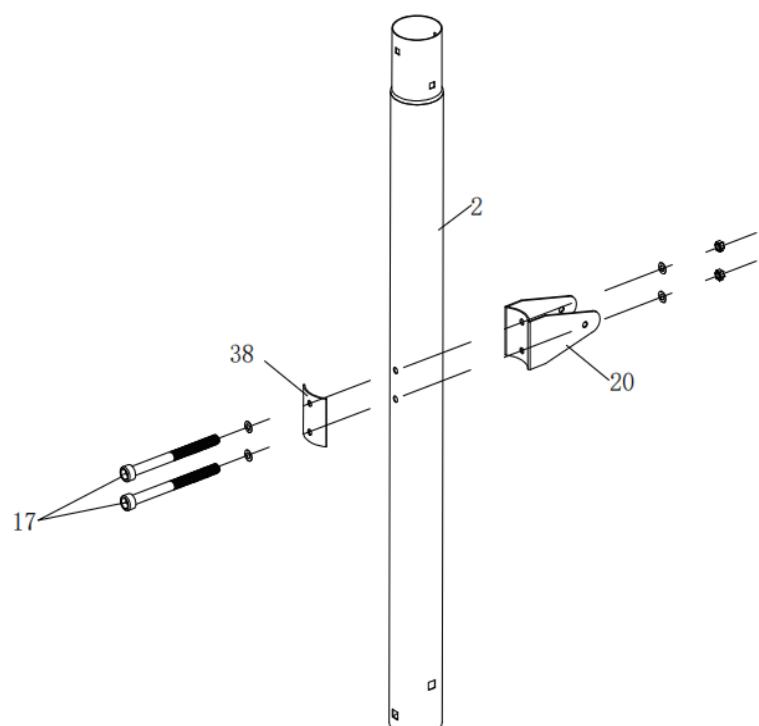
35



Bolt, Washer and Nut
M6*45mm
QTY:4

PASSO 6

Fixe a placa de montagem (#20) e a placa (#38) ao poste intermédio (#2) com 2 conjuntos de parafusos, anilhas e porcas (#17) .



Hardware Needed

17



Bolt, Washer and Nut
M8*90mm
QTY: 2

2

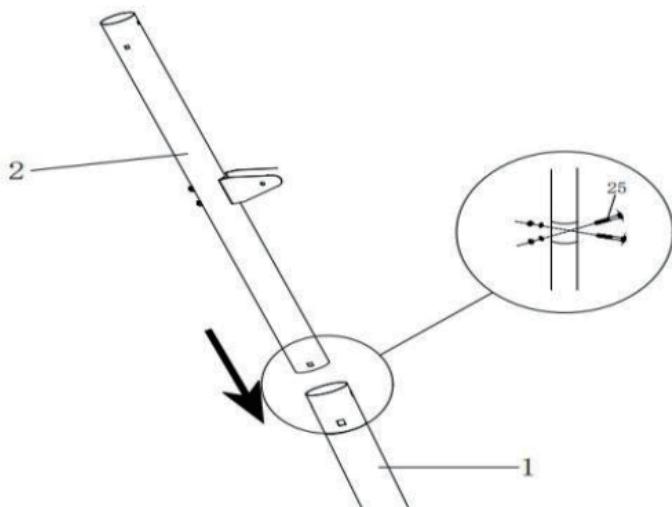


Middle Pole

$\Phi 75*1090$ mm
QTY:1

PASSO 7

Fixe o poste do meio (#2) ao poste inferior (#1) com 2 conjuntos de parafusos, anilhas e porcas (#25).



Hardware Needed

25



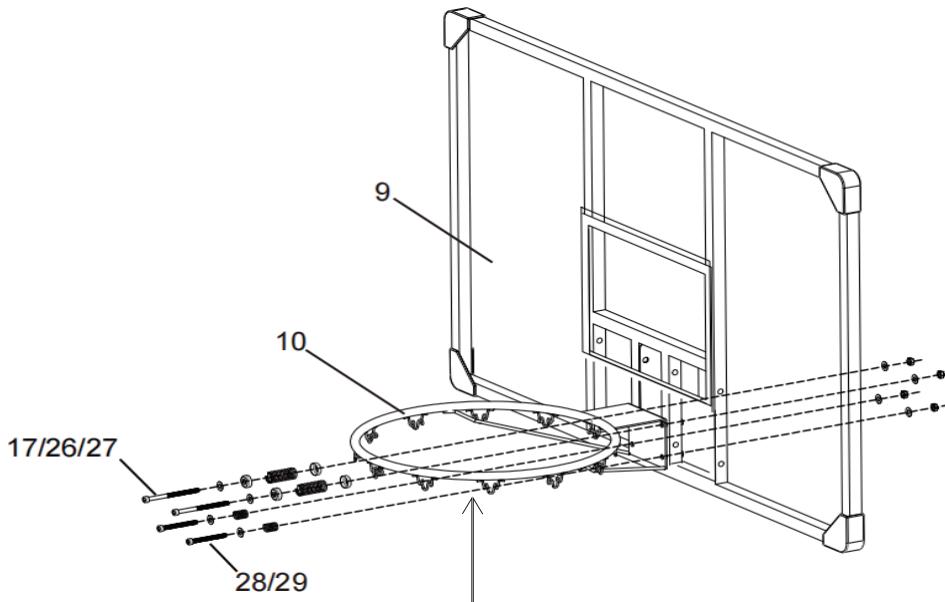
Bolt, Washer and Nut

M8*85mm

QTY: 2



PASSO 8



Hardware Needed

28/29



Bolt, Washer and Screw Set

M8*60mm

QTY: 2

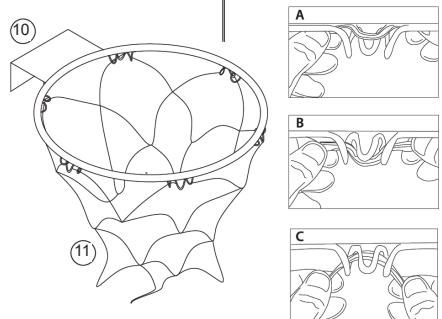
17/26/27



Bolt, Washer and Screw Set

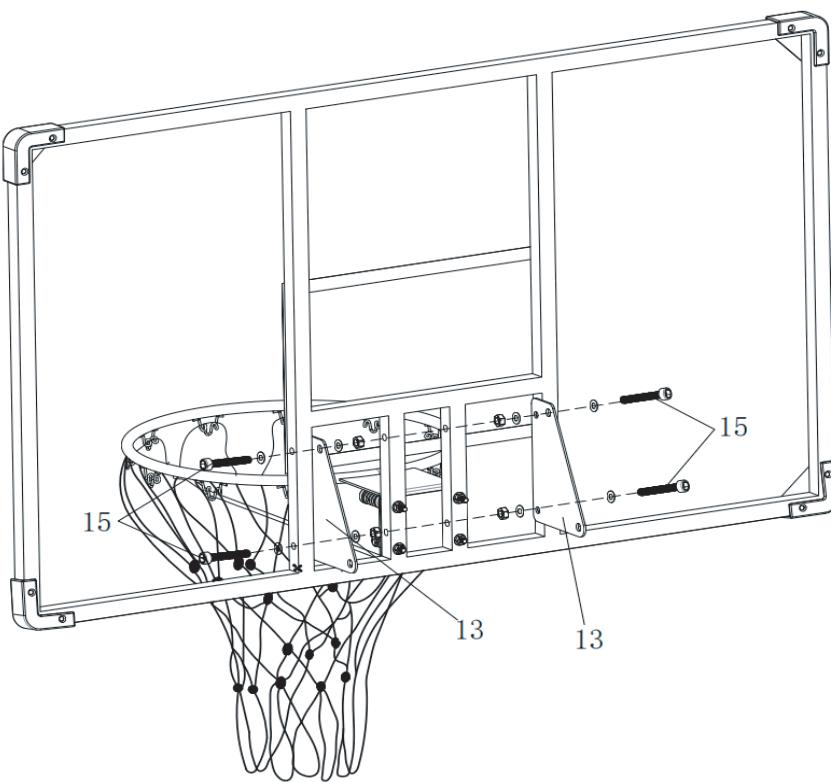
M8*90mm

QTY: 2



PASSO 9

Fixe duas placas de ligação do encosto (#13) ao encosto (#9) com 4 conjuntos de parafusos, anilhas e porcas (#15).



Hardware Needed

15



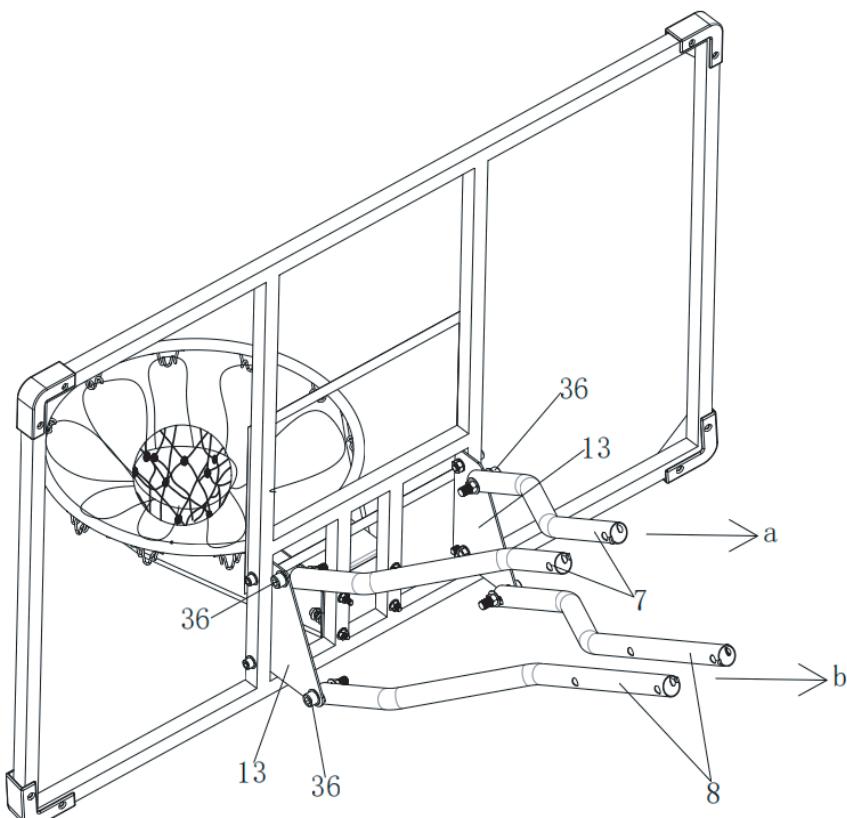
Bolt, Washer, Nut

M10*40mm

QTY: 4

PASSO 10

- Fixe dois tubos de ligação curtos (nº 7) às partes superiores de duas placas de ligação do encosto (nº 13) com 2 conjuntos de parafusos, anilhas e porcas (nº 36).
- Fixe dois tubos de ligação longos (#8) às partes inferiores de duas placas de ligação do encosto (#13) com 2 conjuntos de parafusos, anilhas e porcas (#36).



Hardware Needed

36



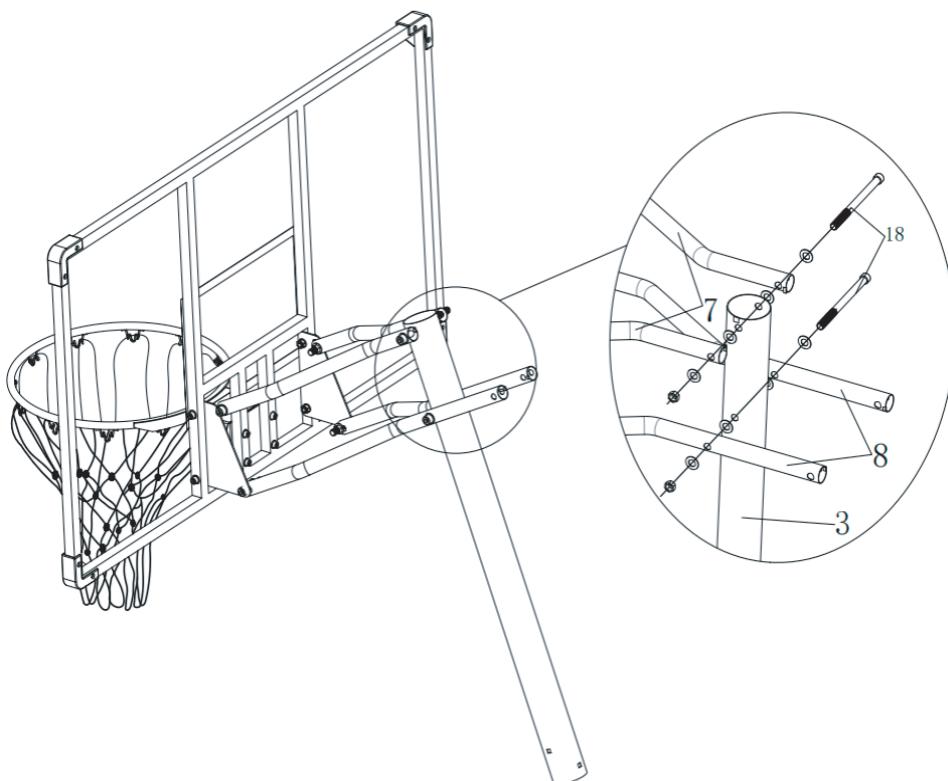
Bolt, Washer and Nut

M12*55mm

QTY: 4

PASSO 11

Fixe os tubos de ligação curtos (n.º 7) e os tubos de ligação longos (n.º 8) ao poste superior (n.º 3), conforme ilustrado. Fixe-os com 2 conjuntos de parafusos, anilhas e porcas (#18).



Hardware Needed

18



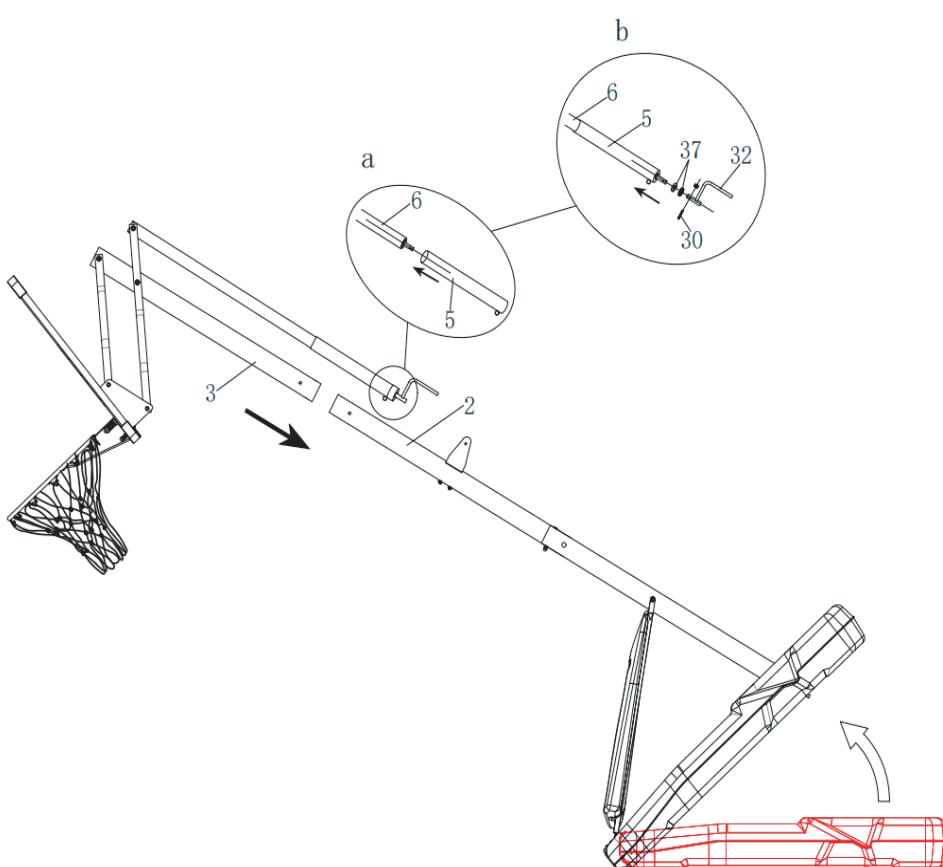
Bolt, Washer, Nut

M12*160mm

QTY: 2

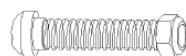
PASSO 12

- Aparafuse a barra de punho inferior (#5) à barra de punho superior (#6).
- Coloque as 2 anilhas (#37) na barra de punho inferior (#5). Depois, alinhe os orifícios da barra inferior do guiador (#5) e da alavanca basculante (#32) para inserir o parafuso (#30) para os bloquear.

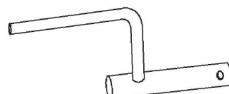


Hardware Needed

30



32



Crank Handle

φ 10* 200 + φ16*54mm

QTY: 1

37

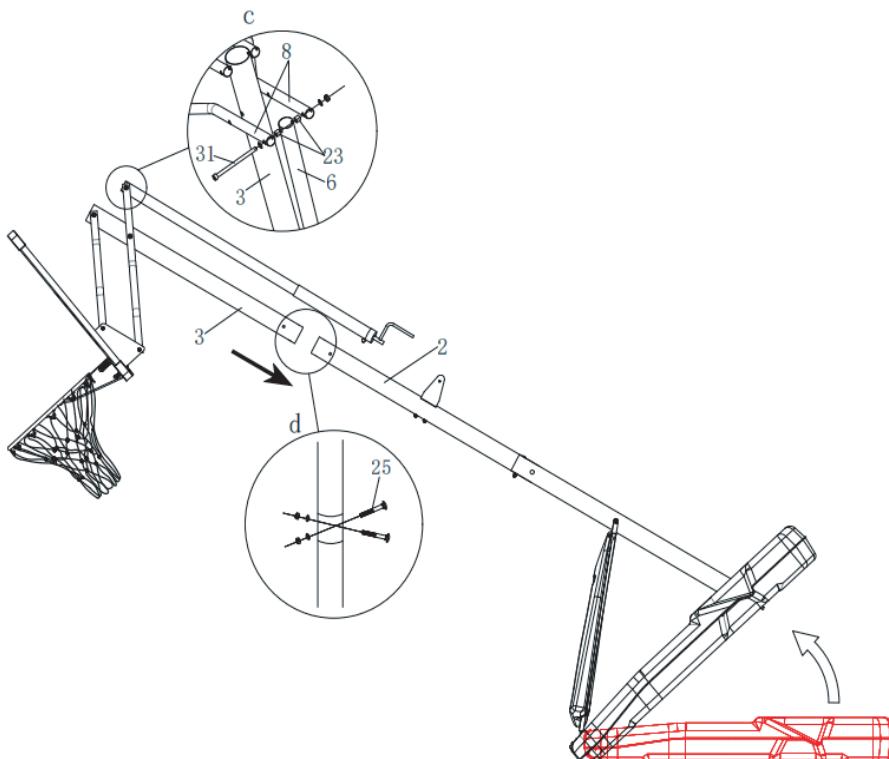


Washer

25*12.5*1.0mm

QTY: 2

- c. Insira o parafuso (#31) através de um tubo de ligação comprido (#8), uma anilha de tubo (#23), a parte superior do tubo de ligação (#24) e a parte superior do tubo de ligação (#24). Barra do guiador (#6), a outra anilha do tubo (#23) e o outro tubo de ligação longo (#8) em ordem. Em seguida, aperte a porca para os bloquear.
d. Fixe o poste superior (n.º 3) ao poste intermédio (n.º 2) com 2 conjuntos de parafusos, anilhas e porcas (n.º 25).



Hardware Needed	
23	
31	
25	

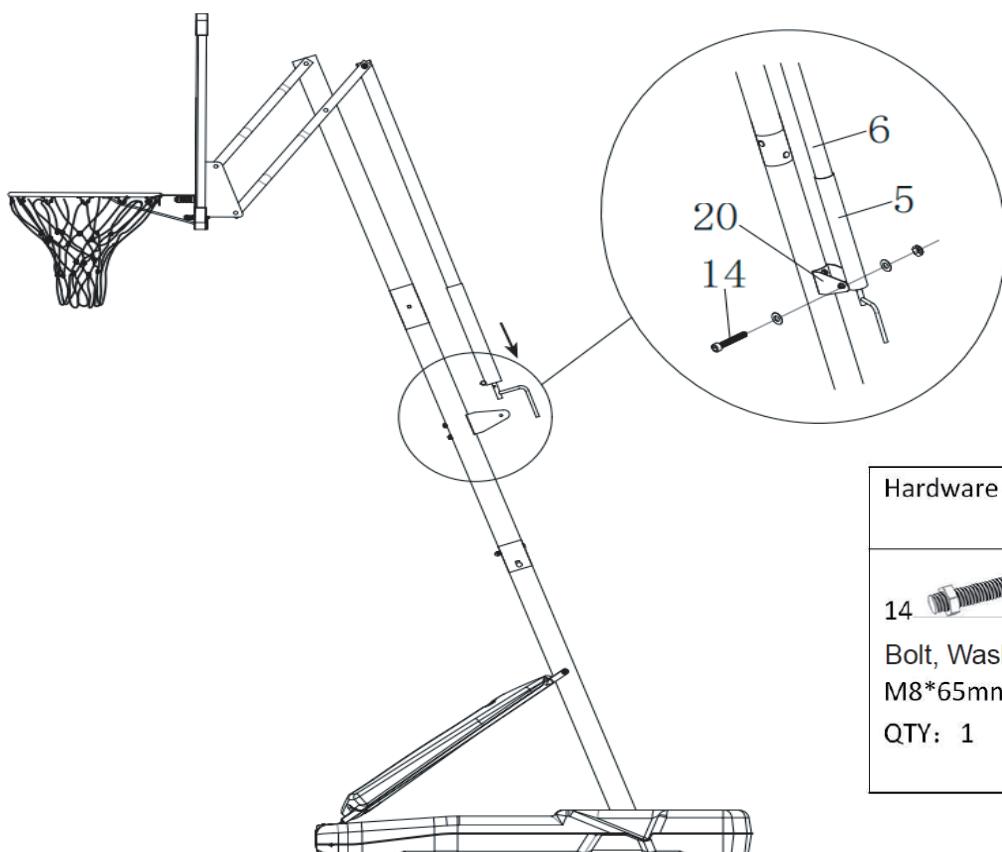
Tube Washer
 $\Phi 13*\Phi 19*14mm$
QTY: 2

Bolt, Washer, Nut
M12*160mm
QTY: 1

Bolt, Washer and Nut Set
M8*85mm
QTY: 4
2

PASSO 13

Rode a alavanca basculante (#32) para alinhar os orifícios do guiador inferior (#5) e da placa de montagem (#20). Depois, fixe-os com um conjunto de parafuso, anilha e porca (#14).

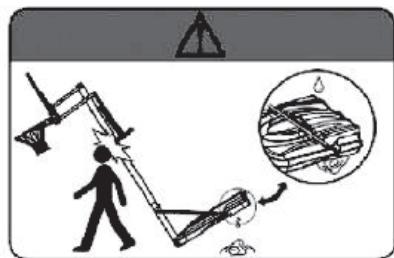
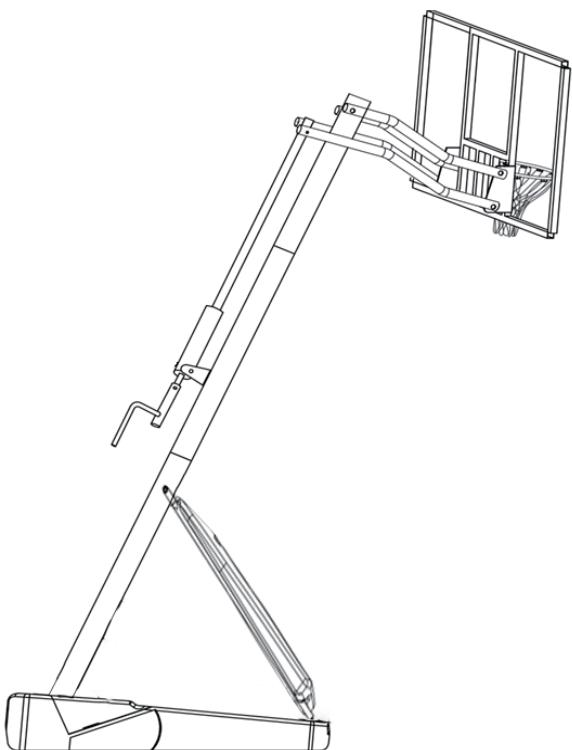


Hardware Needed	
14	

Bolt, Washer, Nut
M8*65mm
QTY: 1

PASSO 14

Verificar se todos os parafusos e porcas estão apertados após a montagem. Antes de cada utilização, verifique sempre a unidade para se certificar de que a base está cheia de água ou areia e de que todas as entradas e ferragens estão apertadas.

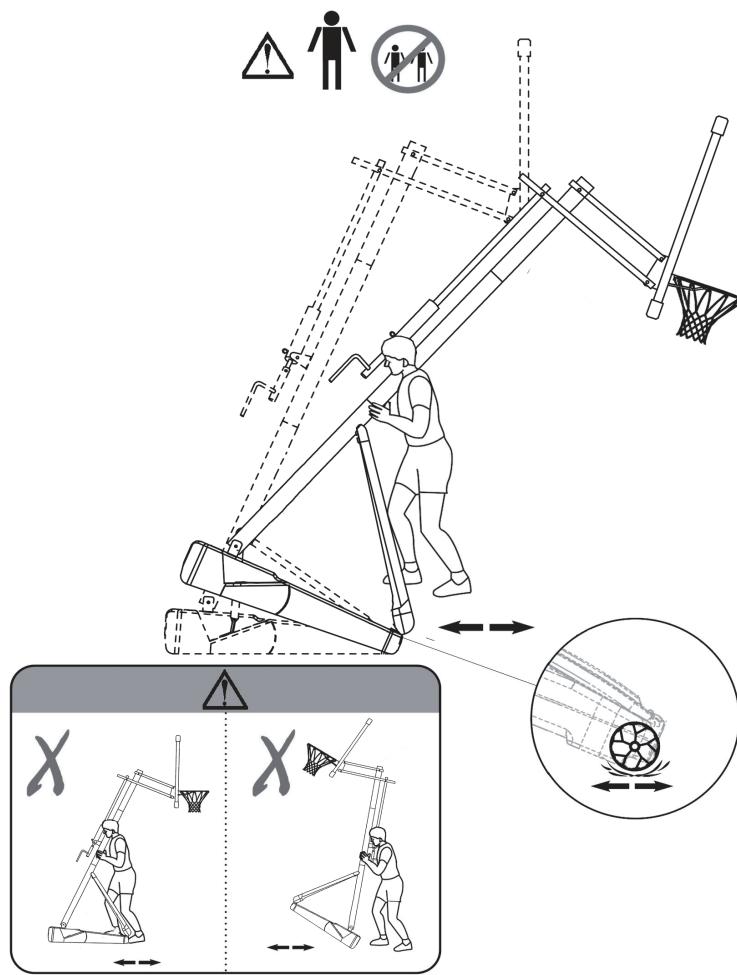


AVISO

Recomenda-se mais a utilização de areia em vez de água. Se houver uma fuga, a água pode escorrer sem ser notada, permitindo que o sistema caia, resultando em lesões pessoais graves ou danos materiais.

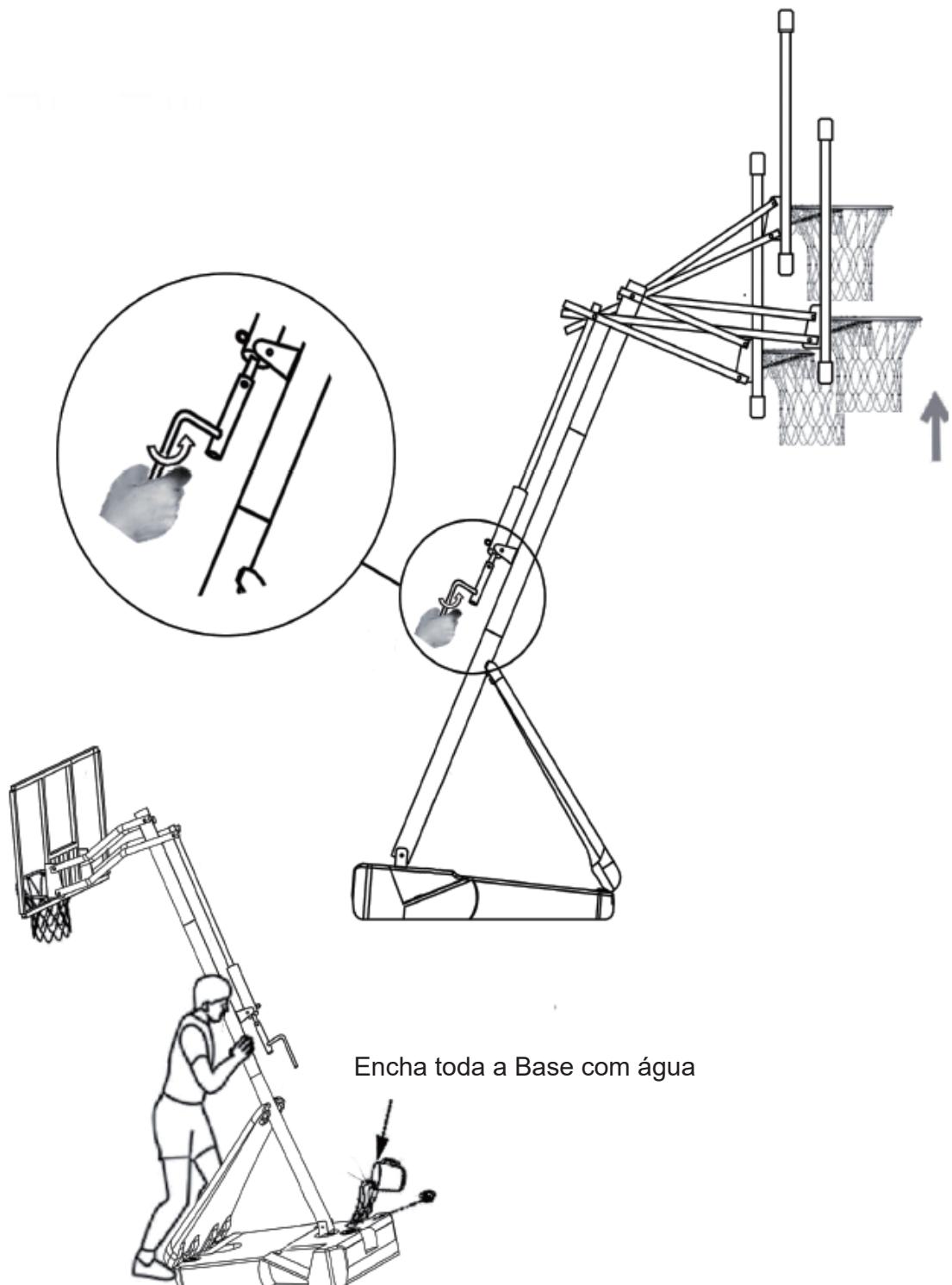
PASSO 15

Deslocar o sistema de basquetebol conforme indicado abaixo.



PASSO 16

Siga as imagens abaixo para rodar o manípulo da manivela (#32) para ajustar a altura.



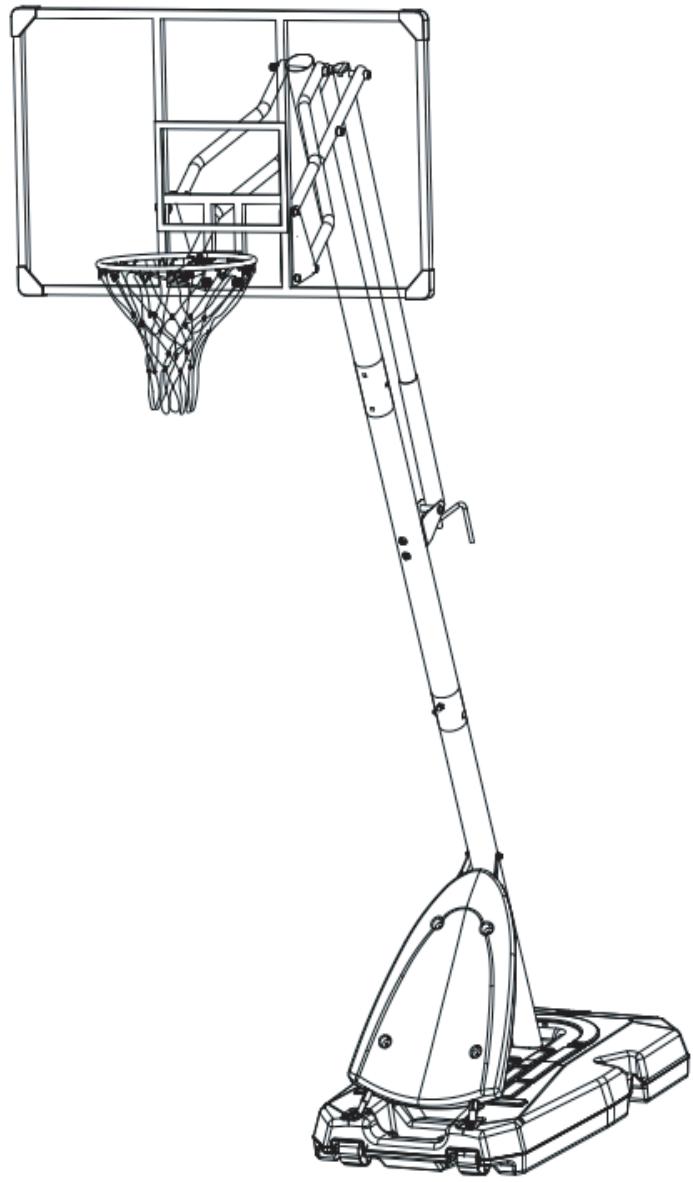
SPORTnow

IN230200407V01_ES_PT

A61-045V00

Portable Basketball System

EN



120MIN

IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

ASSEMBLY INSTRUCTION

SAFETY INSTRUCTIONS

FAILURE TO FOLLOW THESE WARNINGS MAY RESULT IN SERIOUS INJURY OR PROPERTY DAMAGE.

To ensure safety, do not attempt to assemble this product without reading and following all instructions carefully. Check the entire box and inside all packing materials for parts and/or additional instruction material. Before beginning assembly, identify and inventory all parts and hardware using the parts and hardware lists and identifiers in this document.

Proper and complete assembly, use and supervision are essential for proper orientation and to reduce the risk of accident or injury. A high probability of serious injury exists if this product is not installed, maintained, and/or operated properly.

Failure to comply with any of the warnings in this instruction manual may result in serious personal injuries such as cuts, broken bones, nerve damage, paralysis, brain injury, or death. Failure to comply may also result in property damage. Please heed all warnings and cautions.

- If using a ladder during assembly, use extreme caution.
- Only adults should set up the product. Do not allow children in the setup area until assembly is complete.
- Check base daily for leakage. Leaks may cause product to fall.
- Assemble the pole sections properly. Failure to do so could cause the pole sections to separate during play or transport.
- **Most injuries are caused by misuse and/or not following instructions. Use caution when using this product.**



WARNING

For safety reasons, we recommend that sand be used instead of water to fill the Base. If a leak develops, water could run out unnoticed, allowing the system to fall over, resulting in serious personal injuries, or property damage.

If using Water, check the Base carefully for leaks. If a leak is found, lay the system down on the ground and call Customer Service. Do not use, stand up, or play on a leaking system.





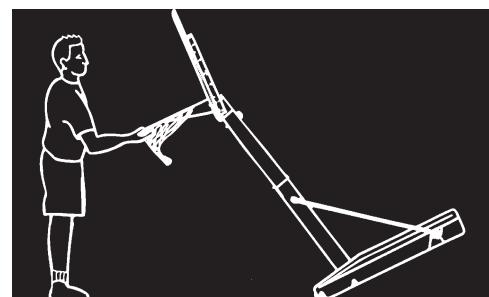
WARNING

OWNERS MUST ENSURE THAT ALL PLAYERS KNOW AND FOLLOW THESE RULES FOR SAFE OPERATION OF THE SYSTEM.

1. Do Not allow children to move or adjust the system.
2. Always make sure adjustment knob is securely tightened before play.
3. Make sure cement anchors are installed properly during assembly and that they are secure before play.
4. During play, especially when performing dunk type activities, keep players face away from the backboard, rim and net. Serious injury could occur if teeth/face come in contact with the backboard, rim or net. Player should wear mouth guard during play.
5. Only hang from rim briefly to regain balance or avoid injuring others. Release the rim as soon as safely possible.
6. DO NOT slide, climb or play on base or pole.
7. Before each use, always check that the base is filled according to manufacturer's instructions. Check for loose hardware, instability, and signs of corrosion and repair before each use. Check the base for leaks. If a leak exists, water could run out unnoticed, allowing the unit to fall over. Never play on damaged equipment.
8. Surface beneath the base must be smooth and free of gravel or other objects. Punctures can cause leakage and could cause system to tip over.
9. During play, do not wear Jewelry (rings, watches, necklaces, etc.). Objects may entangle in net.
10. When moving system, keep hands and fingers away from moving parts.
11. Once a month check pole and all metal parts for rust. Completely remove rust and repaint with exterior enamel. If rust has penetrated any steel part, replace that part before using system again. Keep water and organic material away from pole.
12. Never operate or leave the unit standing in an upright position without first filling the base with weight and securing cement anchors or it may tip over into the pool and cause injuries such as those listed above.
13. Do not use system during windy or severe weather. System may tip over. Place system in an area protected from the wind or in an area away from property that may be damaged if the system falls.

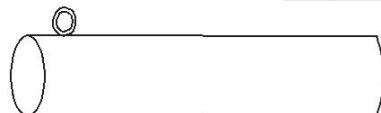
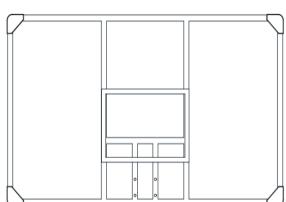
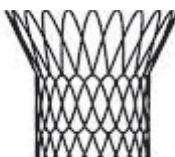
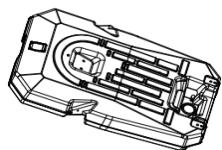
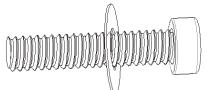
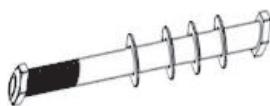
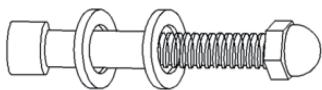
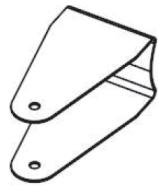
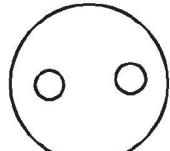
TRANSPORTING THE PORTABLE BASE

1. Make sure the base is empty before moving.
2. Face the front of the base where the wheels are located and pull back on the pole until the unit is balanced on its wheels.
3. Move the unit to the desired location and carefully set it down.
4. Fill the Base, secure cement anchors and check portable base for stability before play.

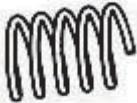
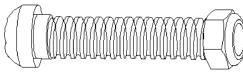
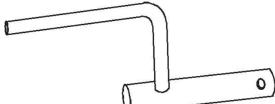
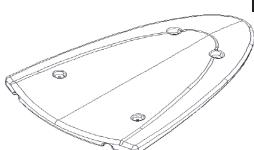
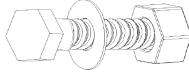
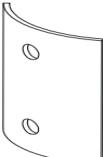


ADJUSTING THE SYSTEM

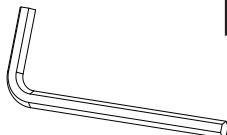
1. One person must stabilize the backboard, while the other person removes the pole locking knob and bolt.
2. Adjust the pole to desired height, and replace the knob and bolt.
3. Make sure adjustment knob is secure.

① x 1	② x 1	③ x 1
 Φ75*1090mm	 Φ75*1090mm	 Φ75*1035mm
④ x 2	⑤ x 1	⑥ x 1
 Φ25*905mm		
⑦ x 2	⑧ x 2	⑨ x 1
 Φ32*495mm	 Φ32*695mm	
⑩ x 1	⑪ x 1	⑫ x 1
		
⑬ x 2	⑭ x 1	⑮ x 4
	 M8*65mm	 M10*40mm
⑯ x 2	⑰ x 2	⑱ x 2
 M8*40mm	 M8*90mm	 M12*160mm
⑲ x 1	⑳ x 1	㉑ x 2
 M8*95mm		
㉒ x 2	㉓ x 2	㉔ x 1
	 Φ13Φ19*14mm	 Φ110*2.0mm

PARTS

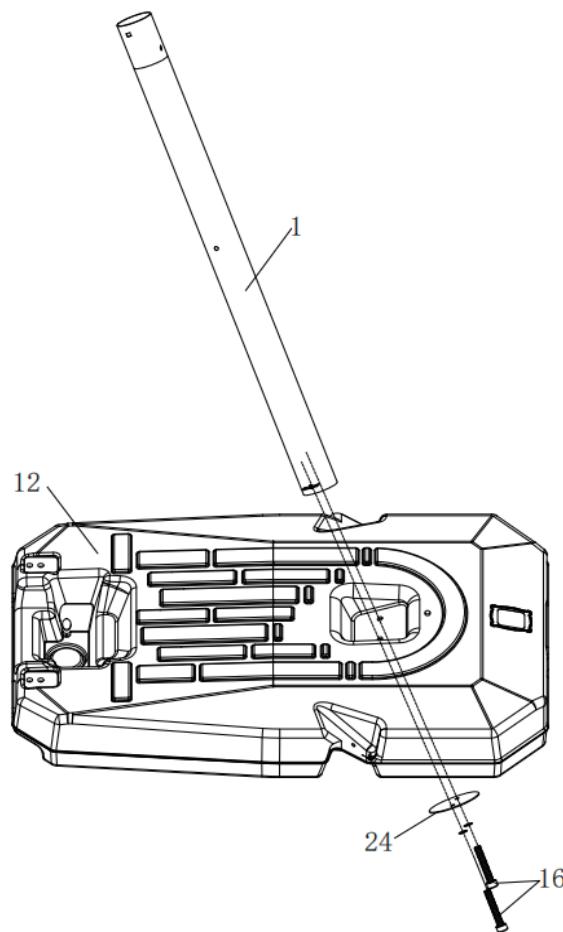
(25) x 4		(17) (26) (27) x 2
		
M8*85mm		
(28) x 2	(29) x 2	(30) x 1
		
Φ12*φ16*18mm	M8*60mm	5*25mm
(31) x 1	(32) x 1	(33) x 1
		
M12*160mm	φ10*200 + φ16*54mm	M12*55mm
(34) x 4	(35) x 4	(36) x 4
		
M8*25mm	M6*45mm	
(37) x 2	(38) x 1	
		
25*12.5*1.0mm		

REQUIRED TOOLS

a x 1	b x 1	c x 1
		
8*10mm	14*17mm	17*19mm
d x 1	e x 1	f x 1
		
M5	M6	M8
g x 1		
		
M10		

STEP 1

Attach Bottom Pole (#1) to Base (#12) as shown. Secure the bottom pole to the base with 2 sets of Bolts and Washers (#16) and round plate (#24) as shown.



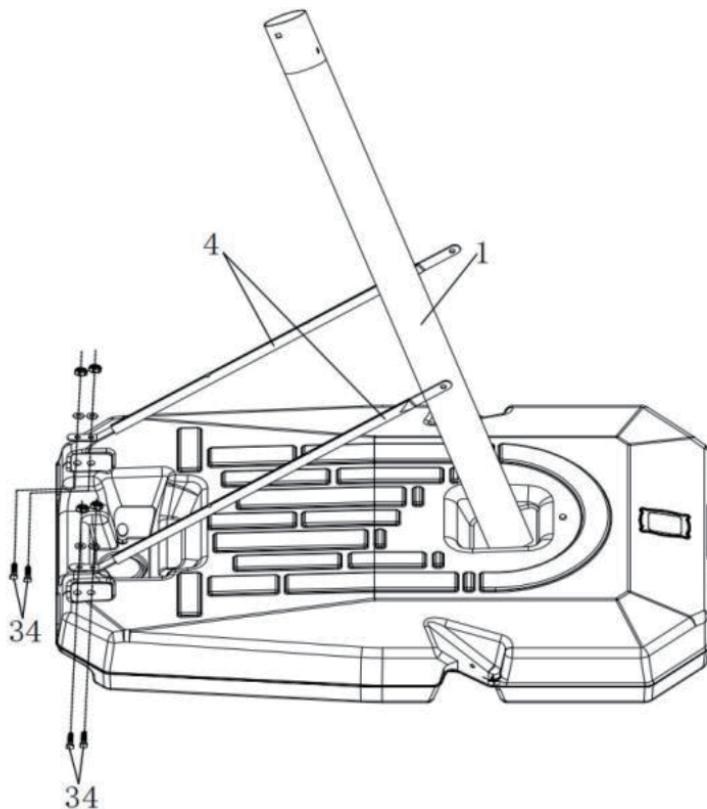
Hardware Needed



Bolt, Washer Set
M8*40mm
QTY: 2

STEP 2

Lock the Bottom Pole Braces (#4) to Base (#12) with 4 sets of Bolts, Washers, and Nuts (#34).



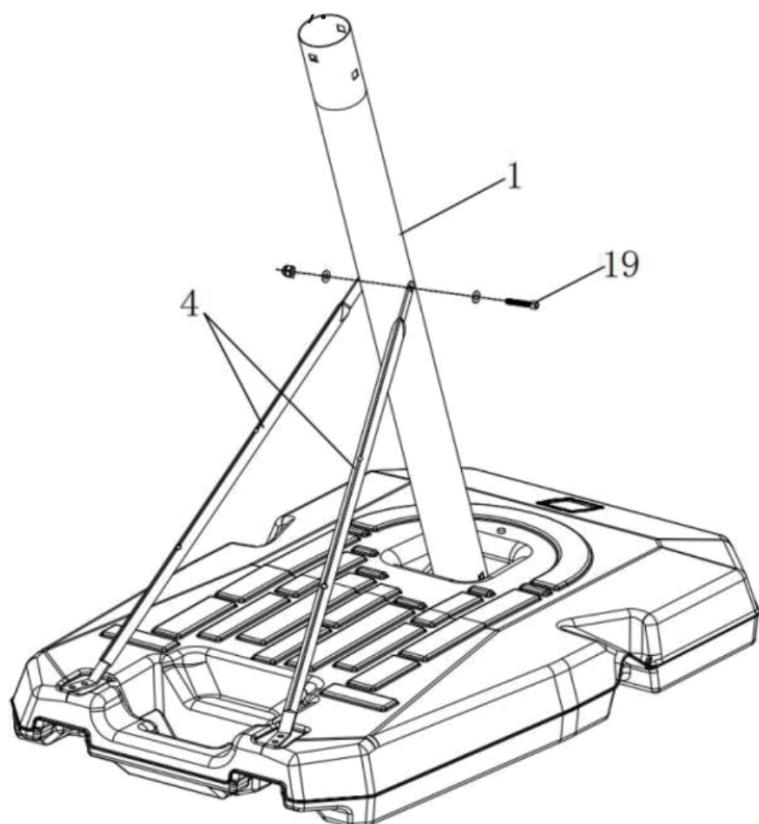
Hardware Needed



Bolt, Washer and Nut Set
M8*25mm
QTY: 4

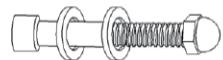
STEP 3

Attach the Bottom Pole Braces (#4) to Bottom pole (#1) with a set of Bolt, Washer and Nut (#19).



Hardware Needed

19



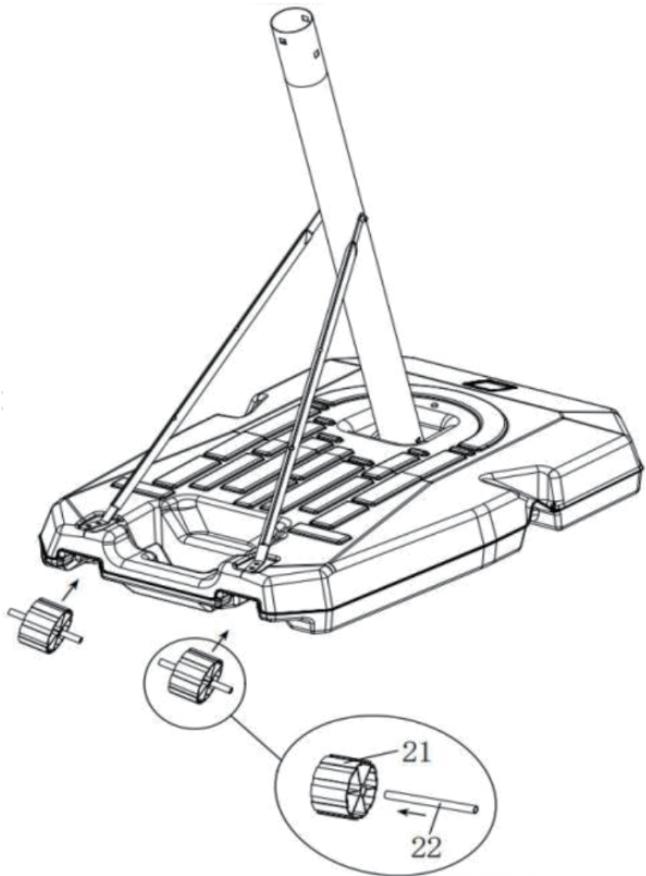
Bolt, Washer, Nut

M8*95mm

QTY:1

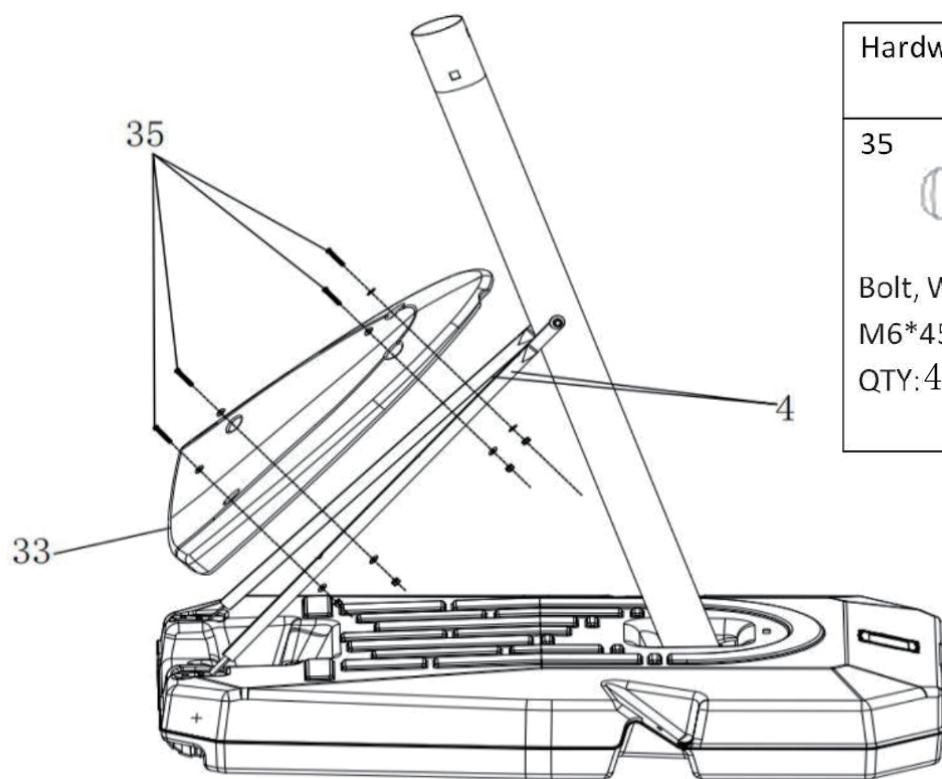
STEP 4

Insert Axles (#22) into the Wheels (#21) as shown. Then press down over the wheels to snap the Axles in place.



STEP 5

Secure Cover (#33) to Bottom Pole Braces (#4) using 6 sets of Bolts, Washers and Nuts (#35).



Hardware Needed

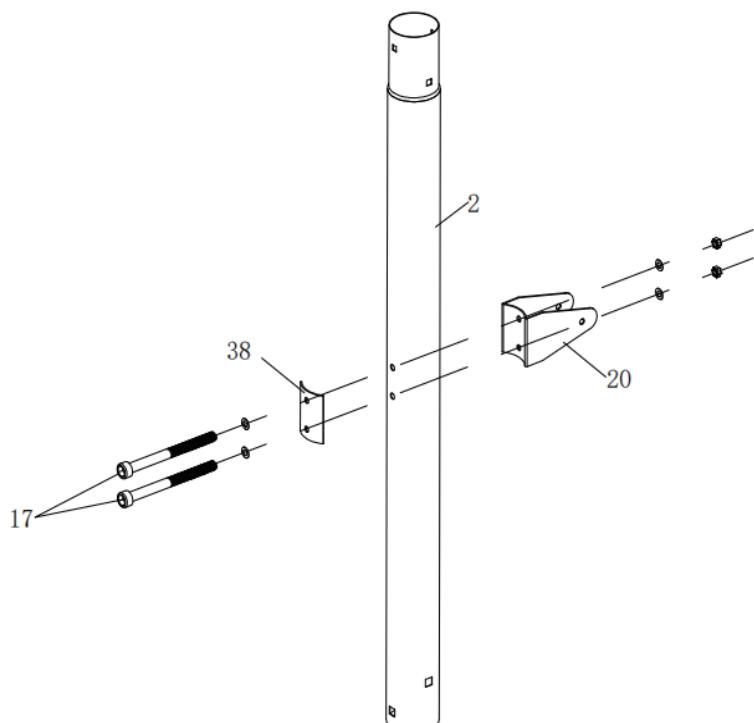
35



Bolt, Washer and Nut
M6*45mm
QTY:4

STEP 6

Secure Mounting Plate (#20) and Plate (#38) to Middle Pole (#2) with 2 sets of Bolts, Washers, and Nuts (#17) .



Hardware Needed

17



Bolt, Washer and Nut
M8*90mm

QTY: 2

2



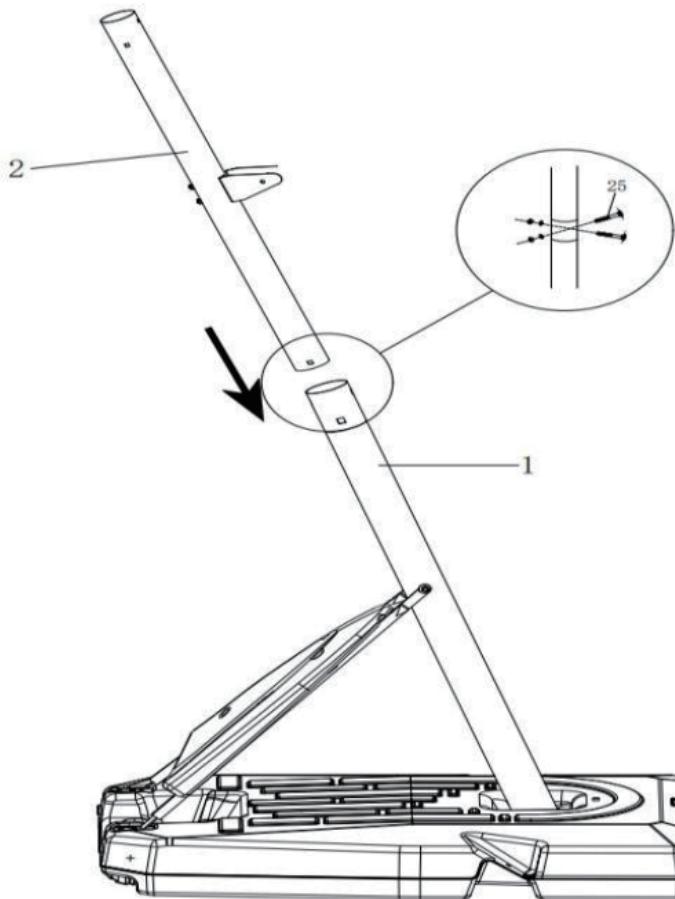
Middle Pole

$\Phi 75*1090mm$

QTY:1

STEP 7

Secure Middle Pole (#2) to Bottom Pole (#1) with 2 sets of Bolts, Washers, and Nuts (#25).



Hardware Needed

25

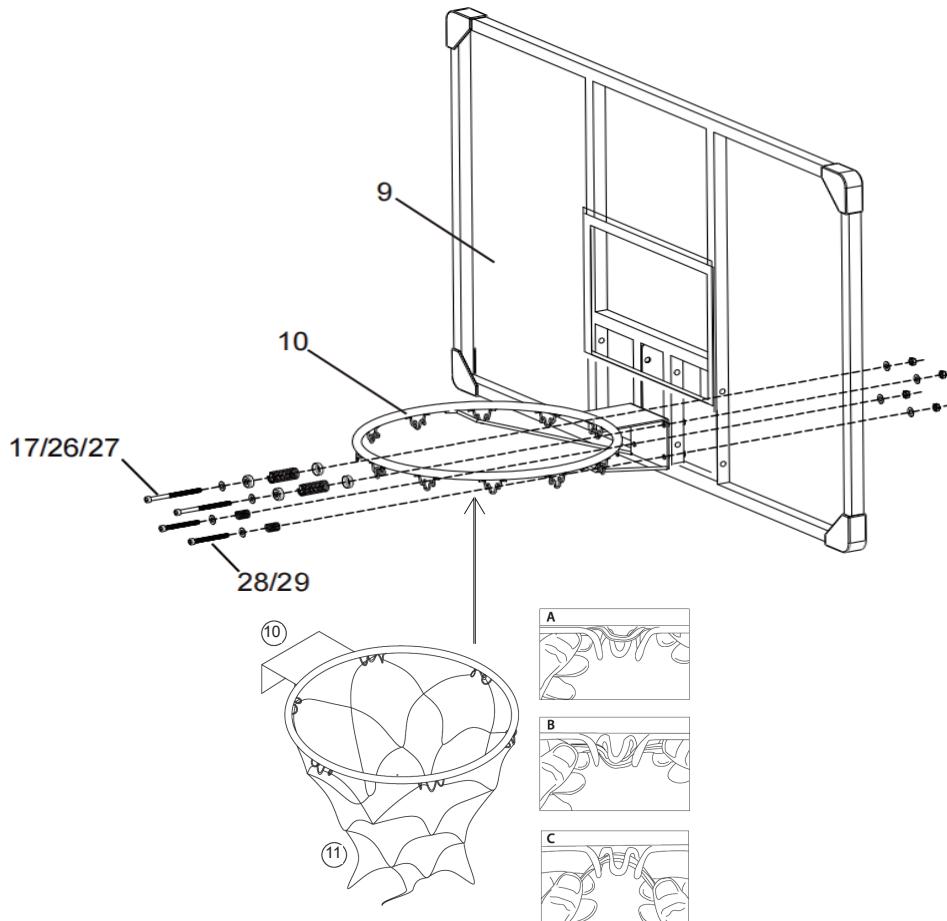


Bolt, Washer and Nut

M8*85mm

QTY: 2

STEP 8



Hardware Needed

28/29



Bolt, Washer and Screw Set

M8*60mm

QTY: 2

17/26/27



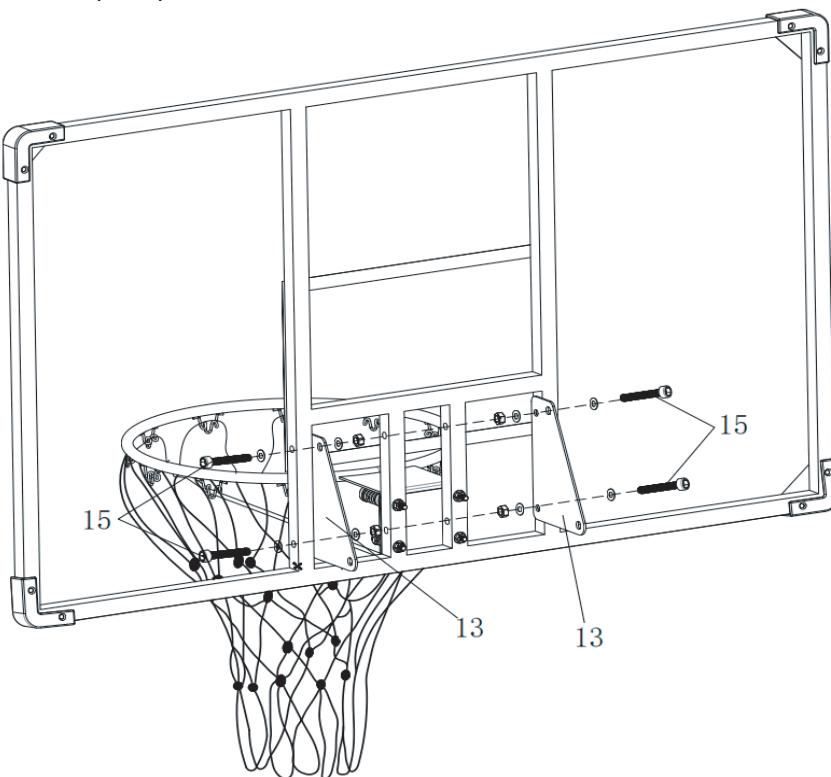
Bolt, Washer and Screw Set

M8*90mm

QTY: 2

STEP 9

Secure two Backboard Connecting Plates (#13) to Backboard (#9) with 4 sets of Bolts, Washers, and Nuts (#15).



Hardware Needed

15



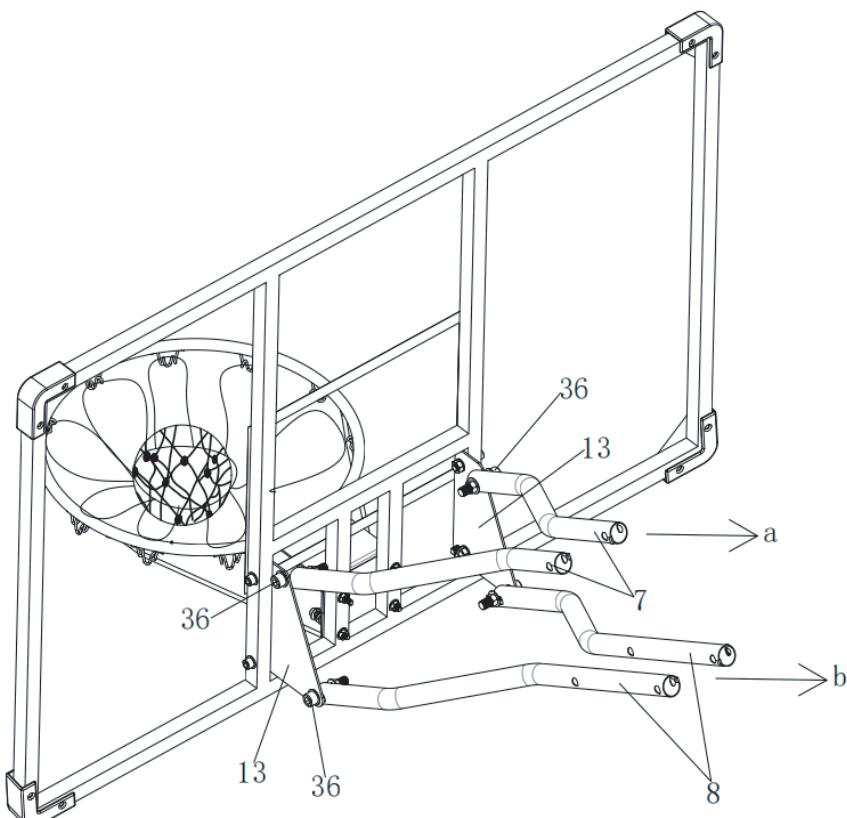
Bolt, Washer, Nut

M10*40mm

QTY: 4

STEP 10

- Attach two Short Connecting Tubes (#7) to Upper Parts of two Backboard Connecting Plates (#13) with 2 sets of Bolts, Washers, and Nuts (#36).
- Attach two Long Connecting Tubes (#8) to Lower Parts of two Backboard Connecting Plates (#13) with 2 sets of Bolts, Washers, and Nuts (#36).



Hardware Needed

36



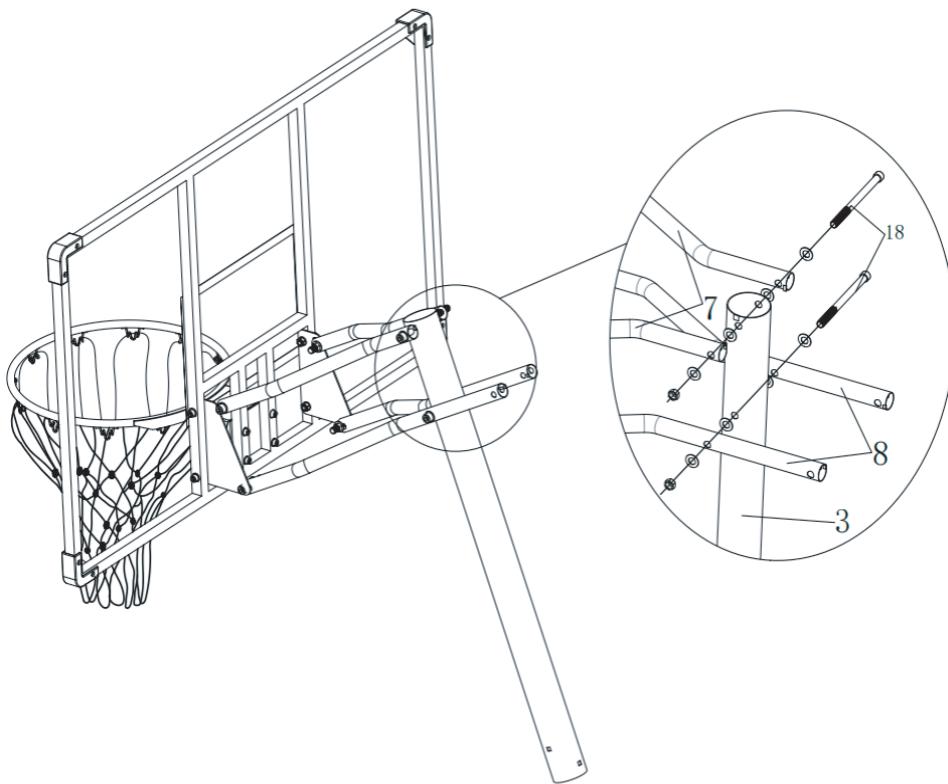
Bolt, Washer and Nut

M12*55mm

QTY: 4

STEP 11

Attach Short Connecting Tubes (#7) and Long Connecting Tubes (#8) to the Top Pole (#3) as shown. Secure them with 2 sets of Bolts, Washers, and Nuts (#18).



Hardware Needed

18



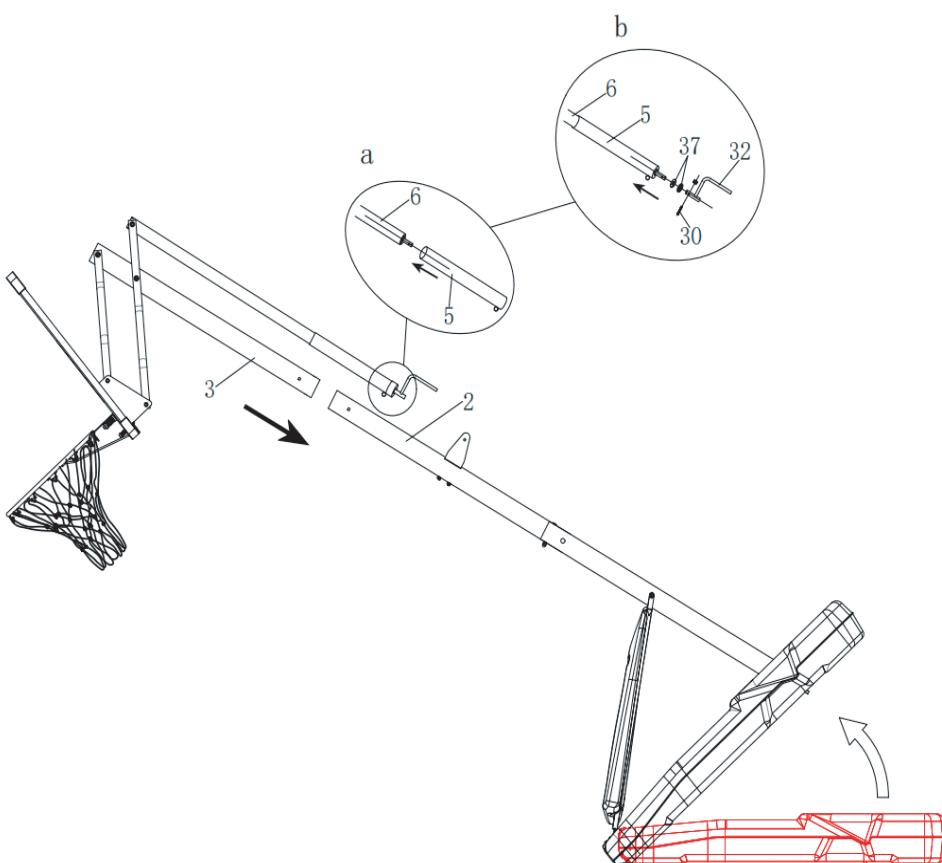
Bolt, Washer, Nut

M12*160mm

QTY: 2

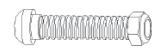
STEP 12

- Screw the Lower Handle Bar (#5) to the Upper Handle Bar (#6).
- Put the 2 washers (#37) to the Lower Handle Bar (#5) first, then align the holes of the Lower Handle Bar (#5) and the rocker lever (#32) to insert the Bolt (#30) to lock them. Finally, tighten the Nut (#30).



Hardware Needed

30



Bolt, Washer, Nut

M5*25mm

QTY: 1

32



Crank Handle

Φ 10* 200 + Φ16*54mm

QTY: 1

37



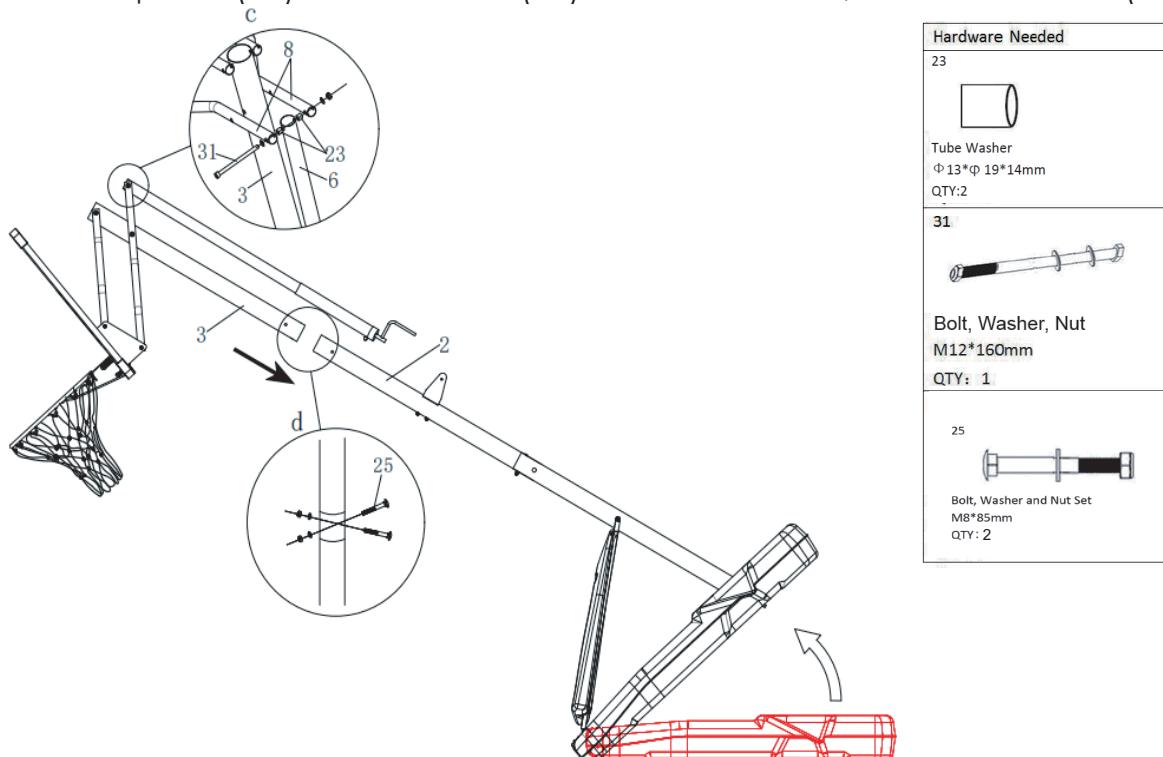
Washer

25*12.5*1.0mm

QTY: 2

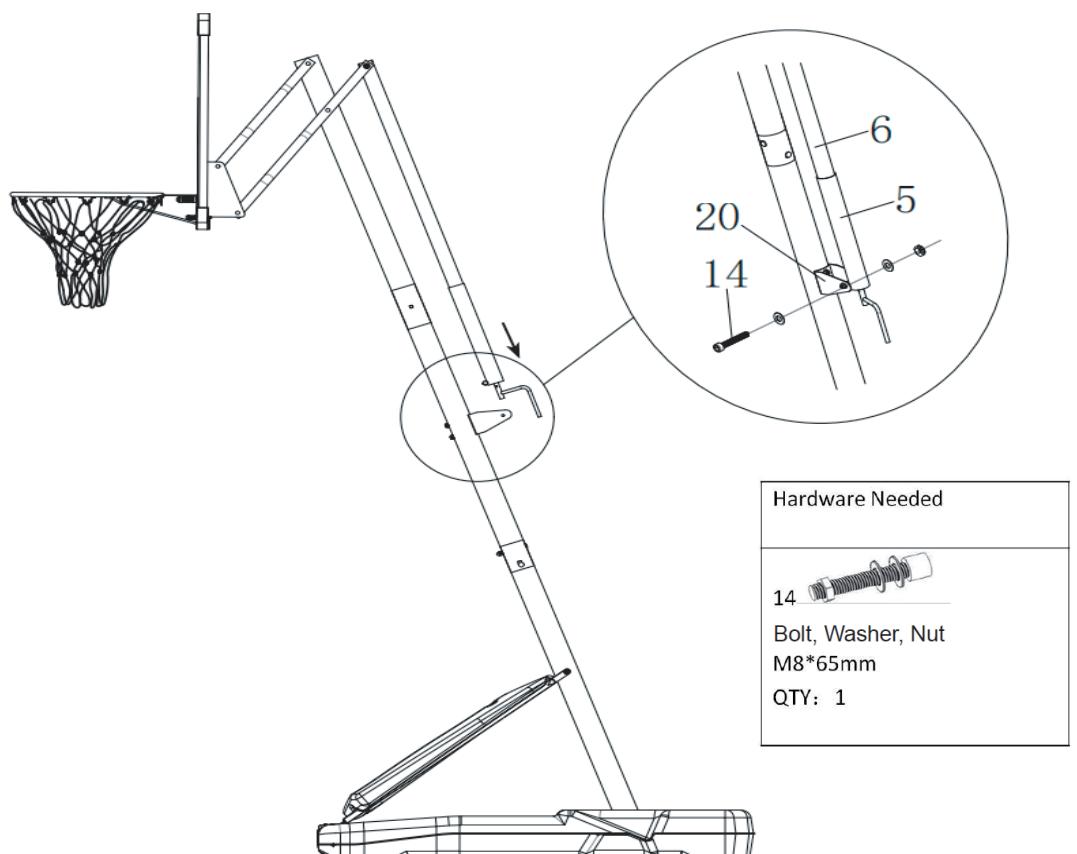
c. Insert the Bolt (#31) through a Long Connecting Tube (#8), a Tube Washer (#23), the Upper Handle Bar (#6), the other Tube Washer (#23) and the other Long Connecting Tube (#8) in order. Then tighten the nut to lock them.

d. Secure Top Pole (#3) to Middle Pole (#2) with 2 sets of Bolts, Washers and Nuts (#25).



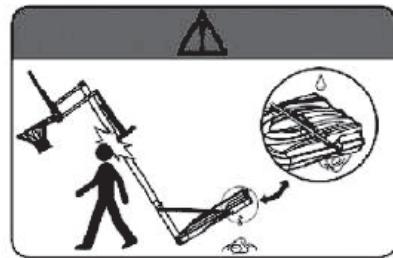
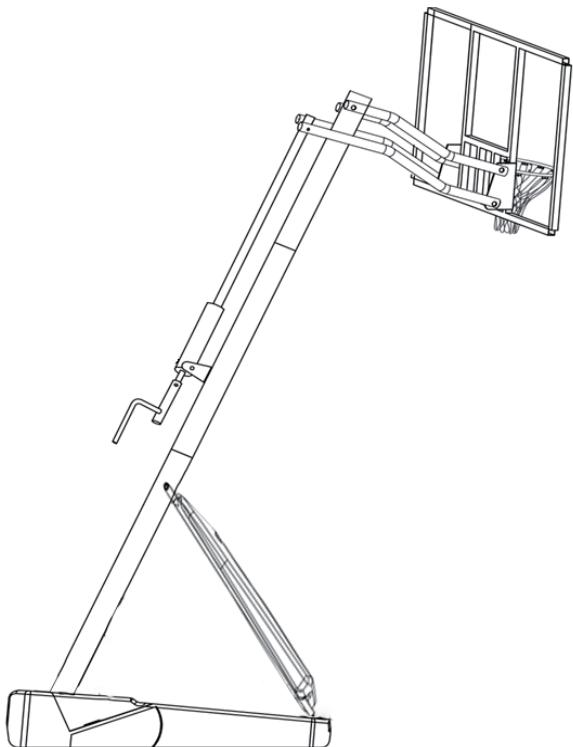
STEP 13

Rotate the rocker lever (#32) to align the holes of the Lower Handle Bar (#5) and the Mounting Plate (#20). Then attach them with a set of Bolt, Washer, and Nut (#14).



STEP 14

Please check all the bolts and nuts are all tightened after assembly. Always check the unit to ensure that the base is full of water or sand, and all fittings and hardware are tight before each use.

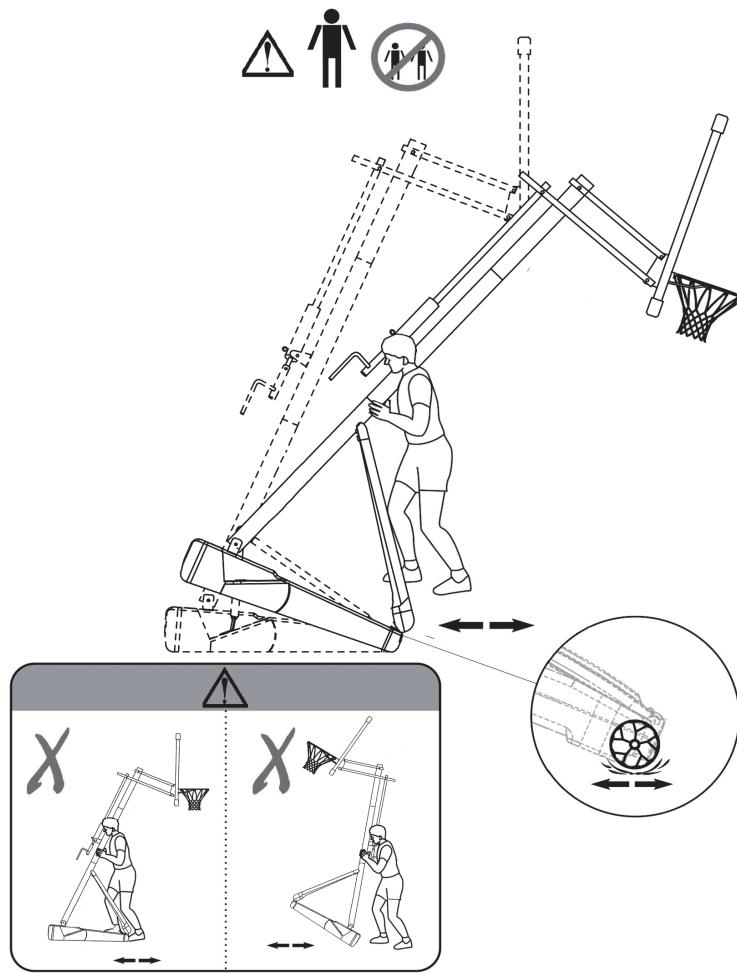


WARNING

Sand is more recommended instead of water. If a leak develops, water could run out unnoticed, allowing the system to fall over, resulting in serious personal injuries, or property damage.

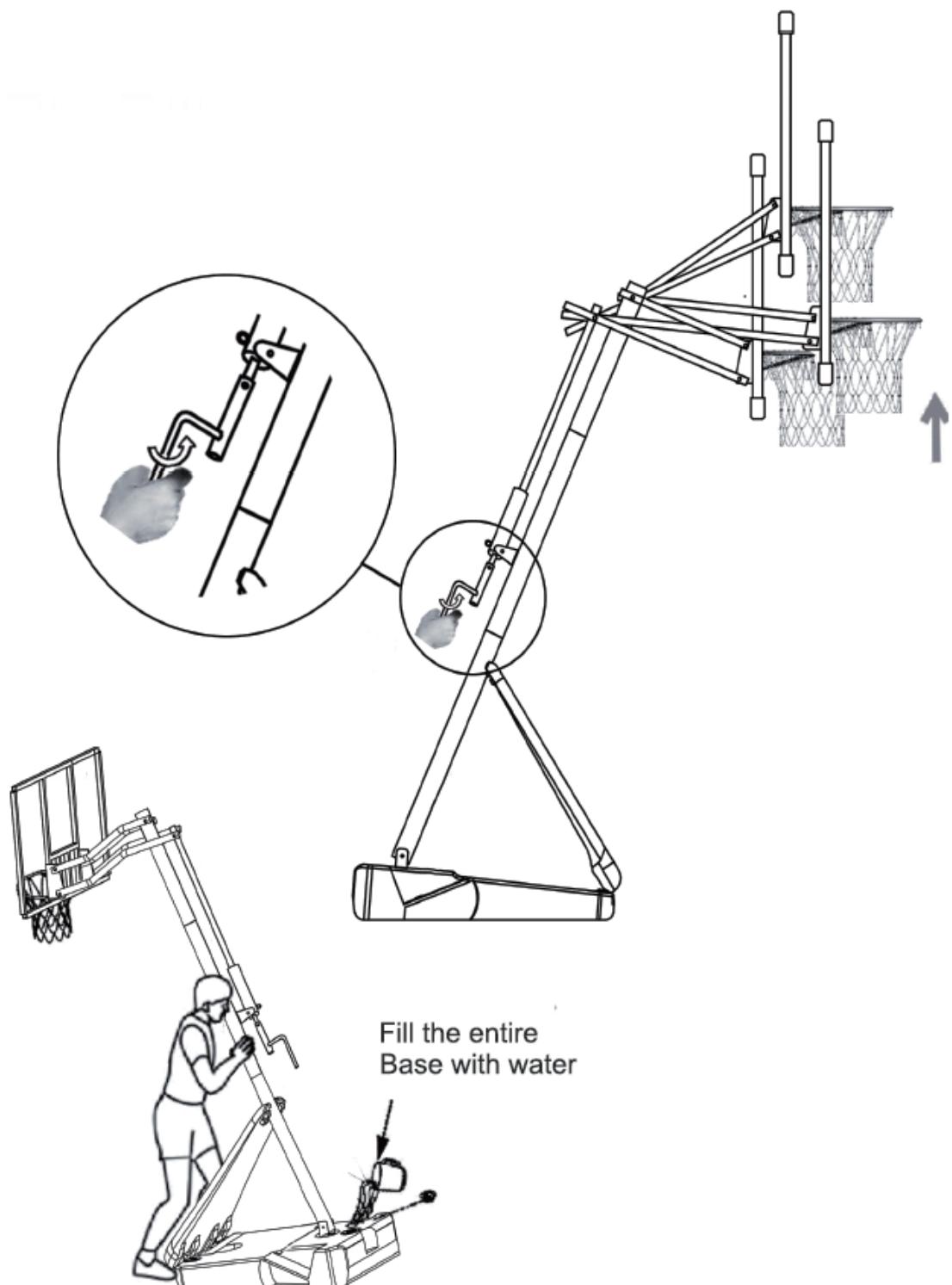
STEP 15

Please move the basketball system as below shown.



STEP 16

Please follow the below pictures to rotate the Crank Handle (#32) to adjust height.



UK

If you have any questions, please contact our customer care center.
Our contact details are below:



0044-800-240-4004



enquiries@mhstar.co.uk

IMPORTER ADDRESS:

MH STAR UK LTD
Unit 27, Perivale Park,
Horsenden Lane South
Perivale, UB6 7RH
MADE IN CHINA

ES

Si tiene alguna pregunta, comuníquese con nuestro Centro de Atención al Cliente.
Nuestros datos de contacto son los siguientes:



0034-931294512



atencioncliente@aosom.es

IMPORTADOR:

SPANISH AOSOM, S.L.
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ATENCIONCLIENTE@AOSOM.ES
TEL: 931294512
HECHO EN CHINA

FR

Si vous avez la moindre question, veuillez contacter notre centre d'assistance à la clientèle.

Nos coordonnées sont les suivantes:



0033-1-84166106



aosom@mhfrance.fr

Importé par:

MH France
2, rue Maurice Hartmann
92130 Issy-les-Moulineaux
France
Fabriqué en Chine

PT

Se tiver alguma dúvida, por favor contacte o nosso Centro de Atendimento ao Cliente.
Os nossos dados de contacto são os seguintes:



0034-931294512



info@aosom.pt.

IMPORTADOR:

SPANISH AOSOM, S.L.
C.ROC GROS N.15, 08550. ELS HOSTALETS DE BALENYÀ
TEL: 931294512 (SEG-SEX DAS 7:30H ÀS 16:30H)
INFO@AOSOM.PT
WWW.AOSOM.PT

DE

Wenn Sie Fragen haben, wenden Sie sich bitte an unser Kundendienstzentrum.
Unsere Kontaktdataen stehen unten:



0049-0(40)-88307530



service@aosom.de

ADRESSE DES IMPORTEUR:
MH Handel GmbH
Wendenstraße 309
D-20537 Hamburg
Germany
IN CHINA HERGESTELLT

IT

In caso di dubbio, si prega di contattare il nostro centro assistenza clienti.
I nostri dettagli di contatto sono di seguito:



0039-0249471447



clienti@aosom.it

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Strada 1 Palazzo F1
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