

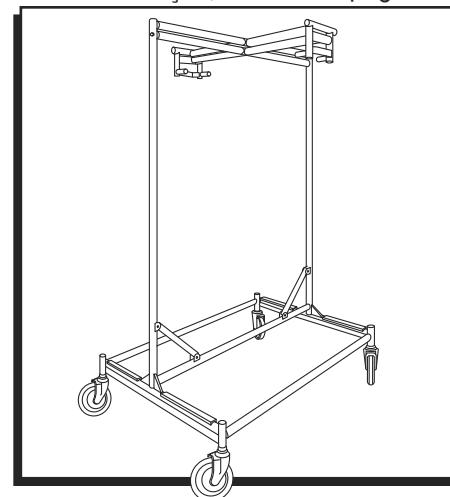
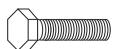
ULINE H-9446**DOLLY FOR PORTABLE STAGE**

1-800-295-5510

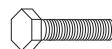
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Para Español, vea páginas 3-4.
Pour le français, consulter les pages 5-6.**TOOLS NEEDED**

Pliers

1/2" Wrench
23/32" WrenchTwo Person Assembly
Recommended**PARTS**

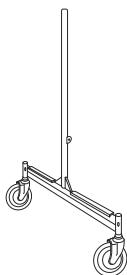
M12 x 55 mm Hex Bolt x 8



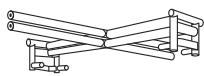
M6 x 45 mm Hex Bolt x 4



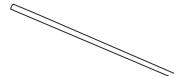
M6 x 11.25 mm Hex Nut x 4



Upright x 2



Top Cross Bar x 1



Outer Cross Bar x 2



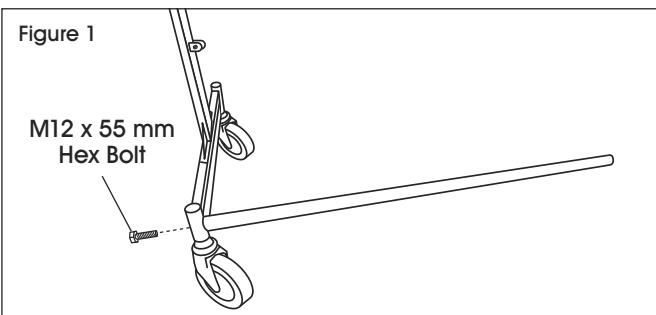
Center Cross Bar x 1



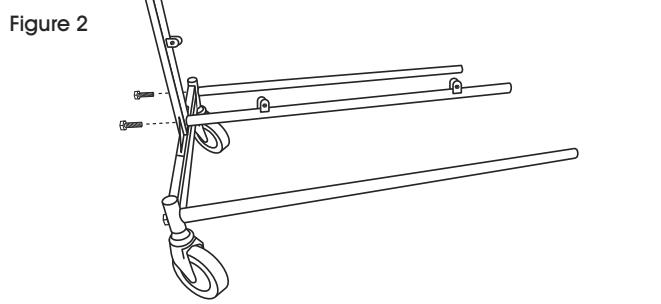
Reinforcement Brace x 2

INSTRUCTIONS

1. Position an outer cross bar at bottom of one of uprights, near a caster. To attach, thread on M12 x 55 mm hex bolt through hole of upright and into hole of outer cross bar. Tighten bolt using adjustable wrench. (See Figure 1)

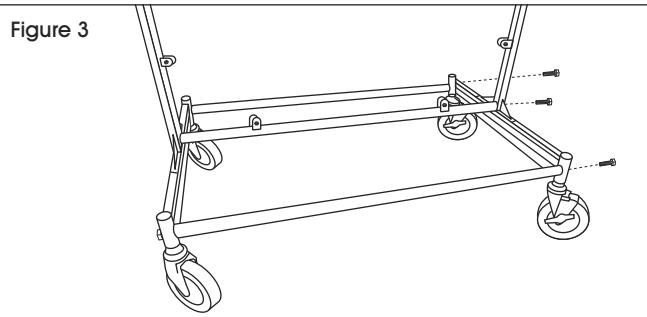


2. Working with the same upright, repeat step 1 for both center cross bar and remaining outer cross bar. (See Figure 2)

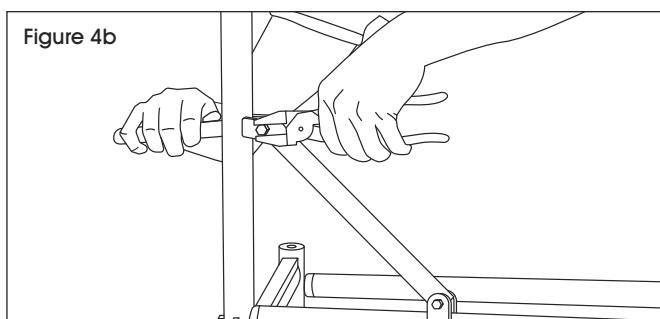
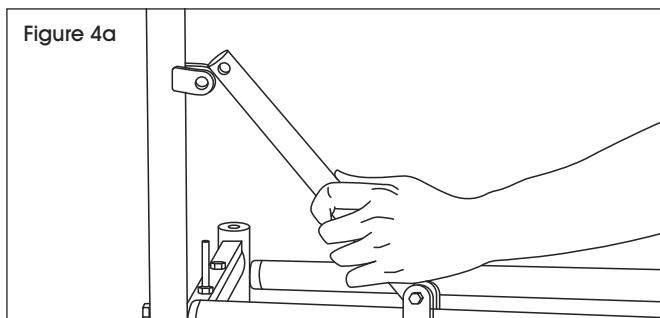
**NOTE:** Brackets of center cross bar should be facing upward.

INSTRUCTIONS CONTINUED

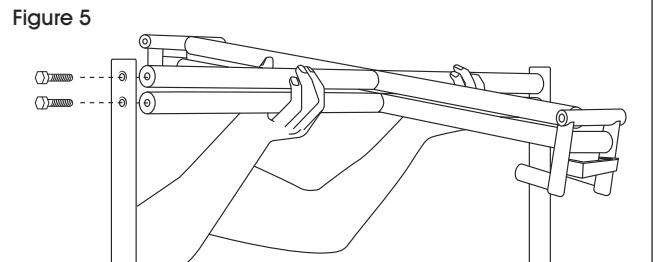
3. Attach opposite ends of two outer cross bars and center cross bar to remaining upright using three M12 x 55 mm hex bolts. Tighten with adjustable wrench. (See Figure 3)



4. Attach reinforcement brace to upright and bracket on center cross bar on a diagonal using two M6 x 45 mm hex bolts and two M6 x 11.25 mm hex nuts. Tighten with wrench and pliers. Repeat on other side. (See Figures 4a-4b)

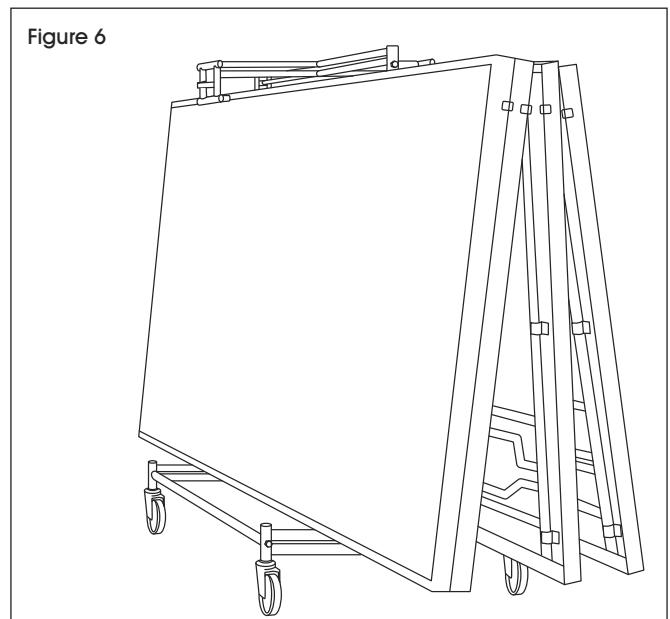


5. Attach top cross bar to top of uprights using remaining two M12 x 55 mm hex bolts. Tighten with adjustable wrench. (See Figure 5)



TO LOAD STAGES ON DOLLY:

1. With two people, tilt top of stage slightly downward and rotate latch toward center of dolly.
2. Aligning bottom of stage onto bottom of dolly, place stage down and secure into desired position. Release latch into original position to prevent stages from falling off dolly. (See Figure 6)



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PLATAFORMA CON RUEDAS PARA ESCENARIO PORTÁTIL

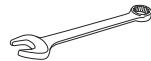
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HERRAMIENTAS NECESARIAS



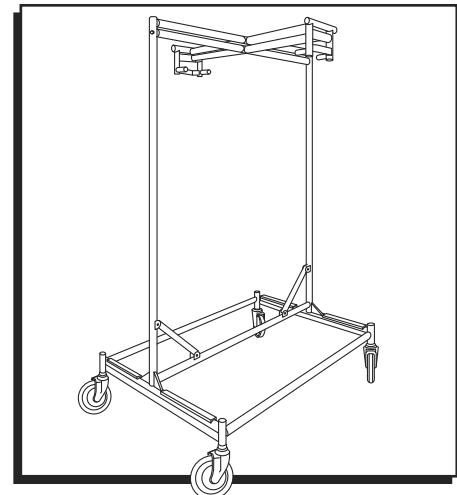
Pinzas



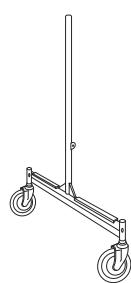
Llave de 1/2"
Llave de 23/32"



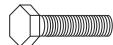
Se Recomienda Armar Entre
Dos Personas



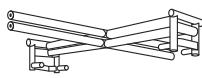
PARTES



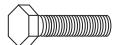
2 Postes



8 Tuercas Hexagonales
M12 x 55 mm



1 Barra Transversal
Superior



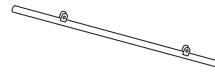
4 Tuercas Hexagonales
M6 x 45 mm



2 Barras Transversales
Exteriores



4 Tuercas Hexagonales
M6 x 11.25 mm



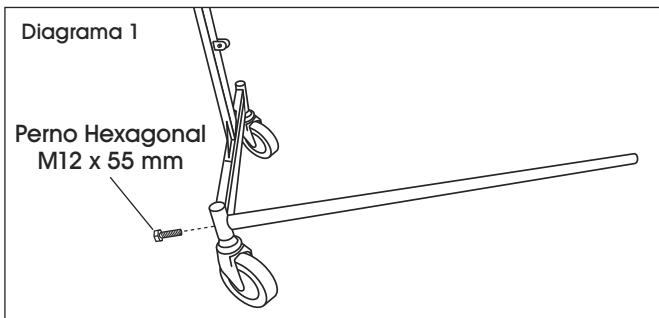
1 Barra Transversal
Central



2 Soportes de Refuerzo

INSTRUCCIONES

1. Coloque una barra transversal exterior en la parte inferior de uno de los postes, cerca de una rueda. Para fijar, enrosque un perno hexagonal M12 x 55 mm a través del orificio del poste y dentro del orificio de la barra transversal exterior. Apriete el perno utilizando una llave ajustable.
(Vea Diagrama 1)

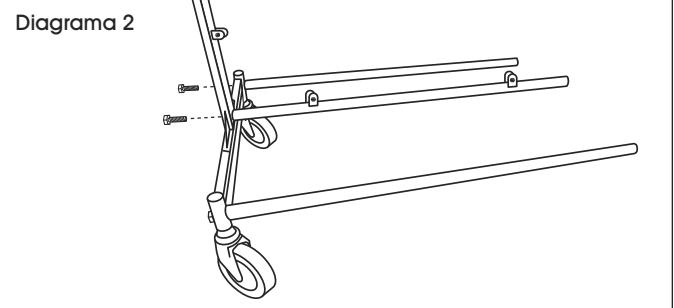


2. Trabajando con el mismo poste, repita el paso 1 para tanto la barra transversal central como para la barra transversal exterior restante. (Vea Diagrama 2)



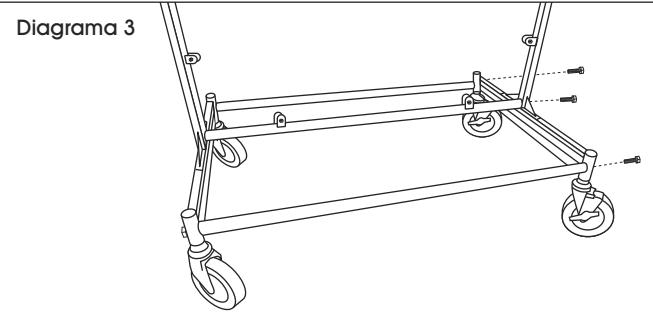
NOTA: Los soportes de la barra central
transversal deben dar hacia arriba.

Diagrama 1

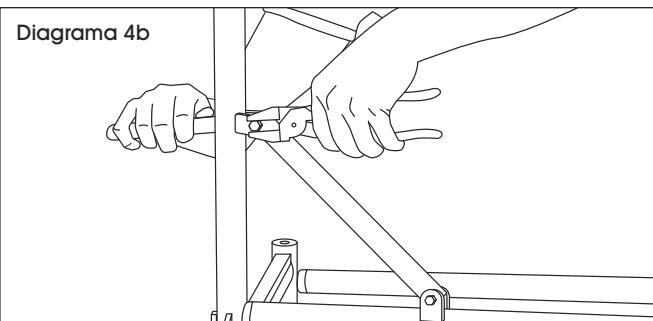
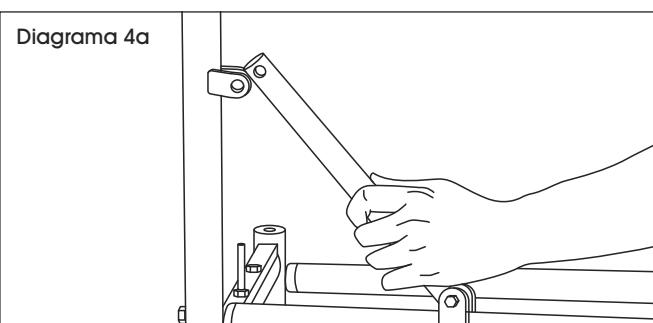


CONTINUACIÓN DE INSTRUCCIONES

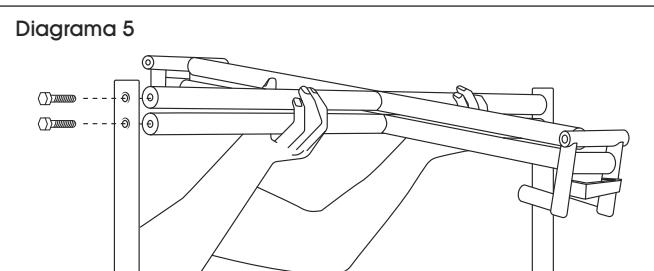
3. Fije los extremos opuestos de dos barras transversales exteriores y la barra transversal central al poste restante usando tres pernos hexagonales M12 x 55 mm. Apriete con la llave ajustable.
(Vea Diagrama 3)



4. Fije el soporte de refuerzo al poste y soporte en la barra transversal central en diagonal usando dos pernos hexagonales M6 x 45 mm y dos tuercas hexagonales M6 x 11.25 mm. Apriete con una llave y pinzas. Repita en el otro lado.
(Vea Diagramas 4a-4b)

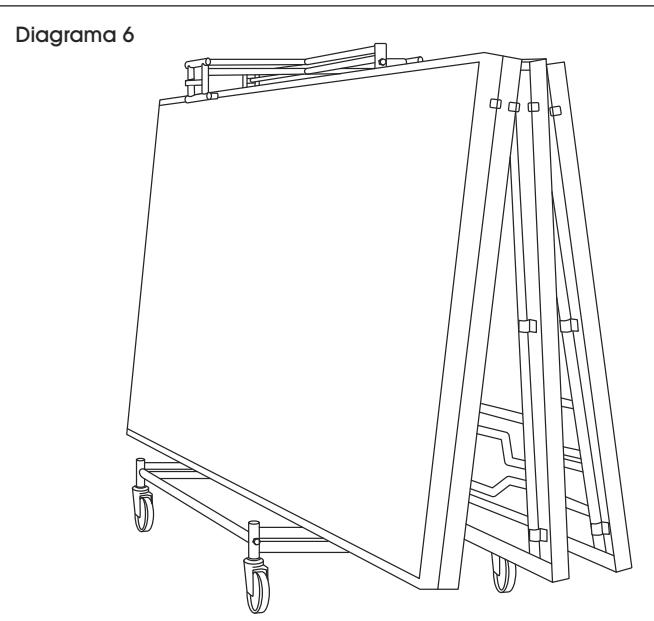


5. Fije la barra transversal superior arriba de los postes usando los dos pernos hexagonales M12 x 55 mm restantes. Apriete con la llave ajustable.
(Vea Diagrama 5)



PARA CARGAR LOS ESCENARIOS EN LA PLATAFORMA CON RUEDAS:

1. Entre dos personas, incline la parte superior del escenario levemente hacia abajo y gire el pestillo hacia el centro de la plataforma con ruedas.
2. Alineando la parte inferior del escenario con la parte inferior de la plataforma con ruedas, coloque el escenario hacia abajo y asegúrelo en la posición deseada. Libere el pestillo en su posición original para evitar que el escenario se caiga de la plataforma con ruedas. (Vea Diagrama 6)



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SOCLE ROULANT POUR SCÈNE PORTATIVE

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OUTILS REQUIS



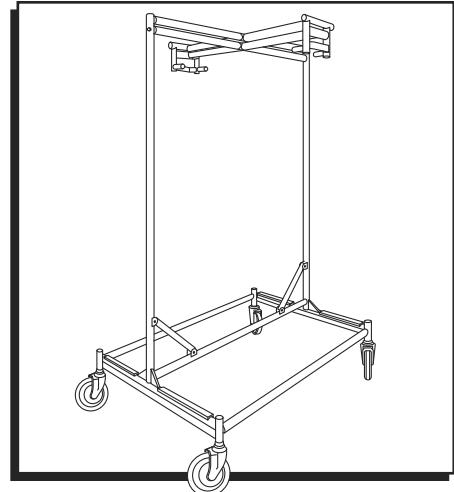
Pince



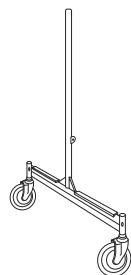
Clé de 1/2 po
Clé de 23/32 po



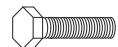
Montage à deux personnes
recommandé



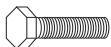
PIÈCES



Montant x 2



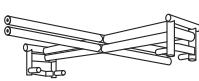
Boulon hexagonal
M12 x 55 mm x 8



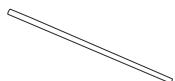
Boulon hexagonal
M6 x 45 mm x 4



Écrou hexagonal
M6 x 11,25 mm x 4



Barre transversale
supérieure x 1



Barre transversale
extérieure x 2



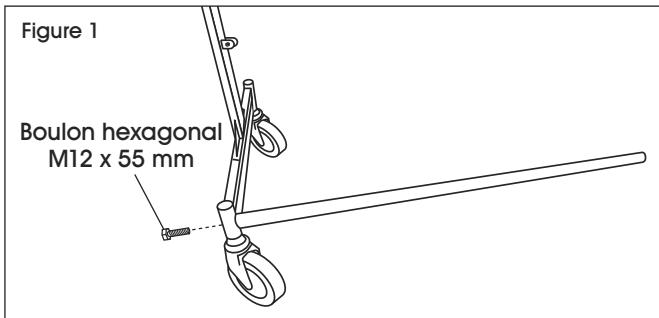
Barre transversale
centrale x 1



Barre de renfort x 2

INSTRUCTIONS

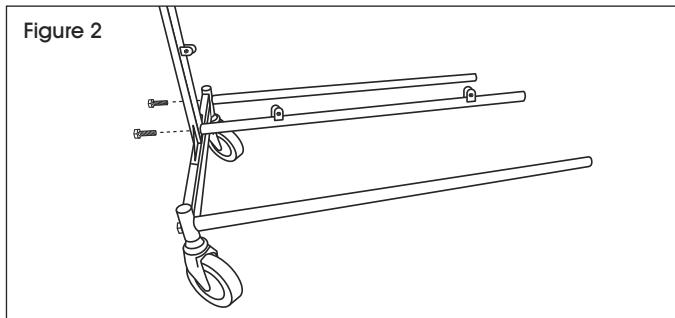
1. Positionnez une barre transversale extérieure au bas de l'un des montants, à proximité de l'une des roulettes. Pour fixer les pièces, vissez un boulon hexagonal M12 x 55 mm à travers le trou du montant et dans la barre transversale extérieure. Serrez le boulon en utilisant une clé à ouverture réglable. (Voir Figure 1)



2. À partir du même montant, répétez l'étape 1 avec la barre transversale centrale et la barre transversale extérieure restante. (Voir Figure 2)

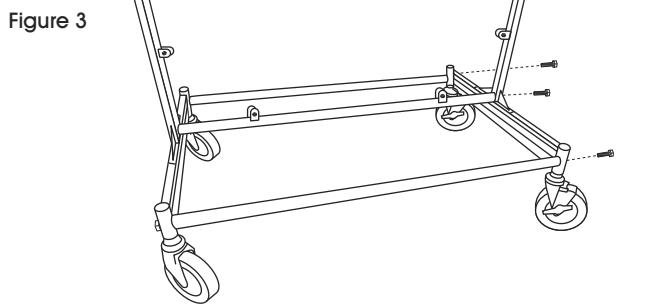


REMARQUE : Les supports sur la barre transversale centrale doivent être orientés vers le haut.

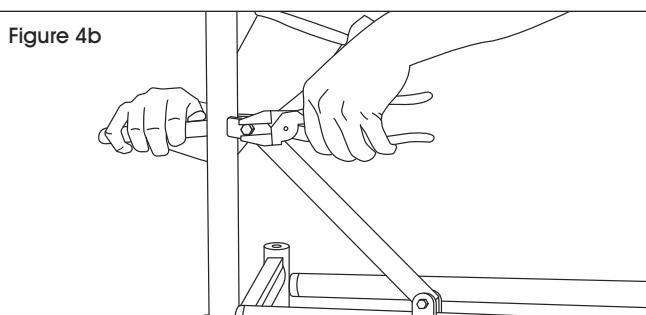
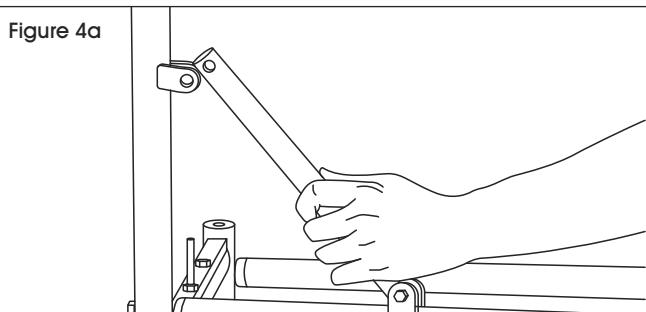


INSTRUCTIONS SUITE

3. Fixez les extrémités opposées des deux barres transversales extérieures et de la barre transversale centrale à l'autre montant à l'aide de trois boulons hexagonaux M12 x 55 mm. Serrez avec une clé à ouverture réglable. (Voir Figure 3)

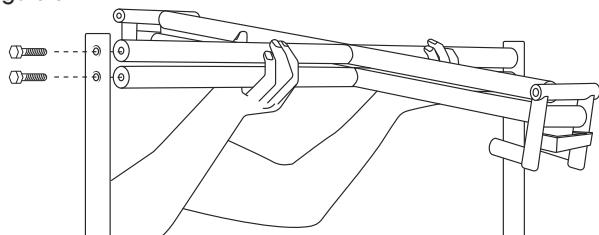


4. Fixez la barre de renfort au montant et au support se trouvant sur la barre transversale centrale à la diagonale au moyen de deux boulons hexagonaux M6 x 45 mm et de deux écrous hexagonaux M6 x 11,25 mm. Serrez en utilisant une clé et des pinces. Répétez l'opération sur l'autre côté. (Voir Figures 4a et 4b)



5. Fixez la barre transversale supérieure aux montants en vous servant des deux boulons hexagonaux M12 x 55 mm restants. Serrez avec une clé à ouverture réglable. (Voir Figure 5)

Figure 5



CHARGEMENT DE LA SCÈNE SUR LE SOCLE ROULANT :

1. À deux personnes, inclinez légèrement le dessus de la scène vers le bas et pivotez le loquet vers le centre du socle roulant.
2. Alignez le bas de la scène sur le bas du socle roulant, puis laissez reposer la scène et sécurisez-la fermement dans la position désirée. Remettez le loquet dans sa position d'origine afin d'empêcher les scènes de tomber hors du socle roulant. (Voir Figure 6)

Figure 6

