

ULINE H-9839
EYEWASH CART

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Para Español, vea páginas 4-6.
Pour le français, consulter les pages 7-9.

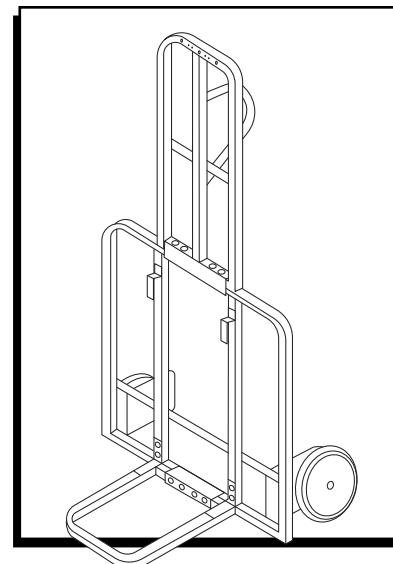
TOOLS NEEDED



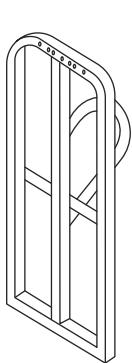
13 mm Wrench



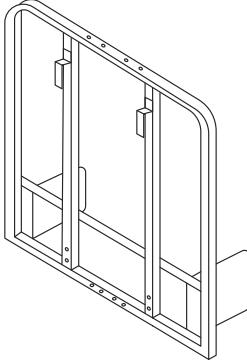
Adjustable Wrench



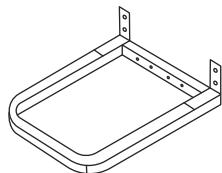
PARTS



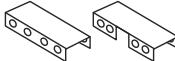
Upper Section x 1



Lower Section x 1



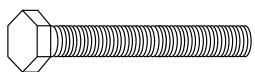
Base Section x 1



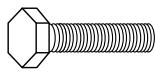
C-Bracket x 2



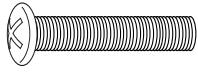
Cotter Pin x 2



5/16 x 2 1/2" Hex Bolt x 8



5/16 x 1 1/2" Hex Bolt x 4



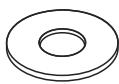
1/4 x 2" Phillips Head Bolt x 3



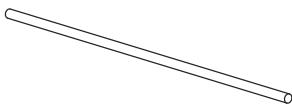
13 mm Locknut x 12



Wing Nut x 3



1/2" Flat Washer x 4



Axle x 1



Wheel x 2



5/16" Flat Washer x 15

ASSEMBLY



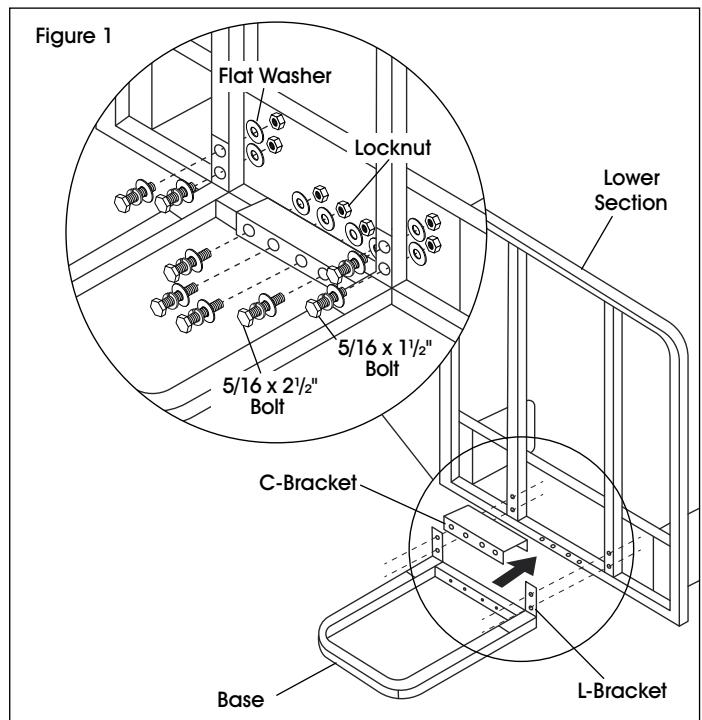
NOTE: Check that all parts are included.

1. Attach base section to lower section using one C-bracket and four 5/16 x 2 1/2" hex bolts. Secure bolts with four 5/16" flat washers and 13 mm locknuts. (See Figure 1)



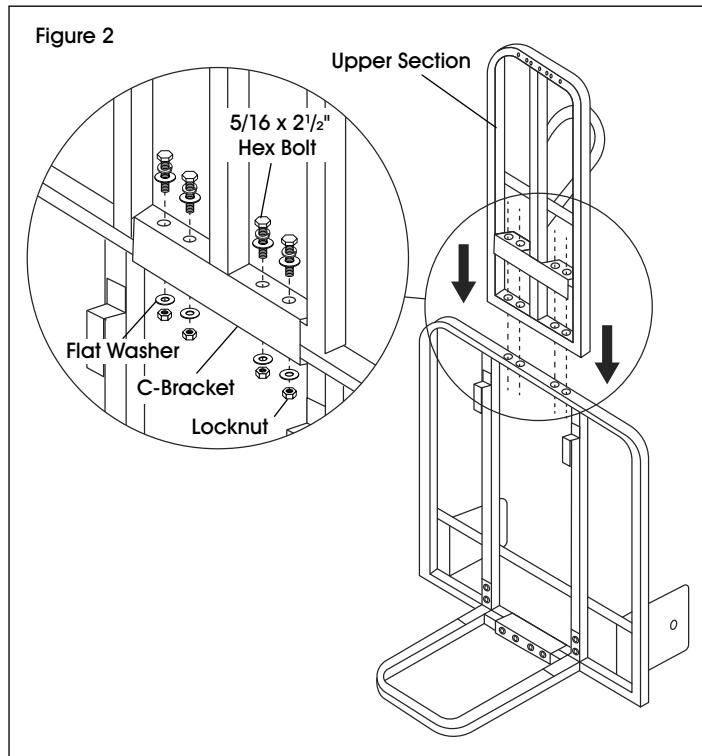
NOTE: Bolt heads should face front of unit.
Do not tighten nuts at this point.

2. Secure base section to lower section by using four 5/16 x 1 1/2" hex bolts, 5/16" flat washers and 13 mm locknuts on L-brackets of base section. (See Figure 1)



3. Attach upper section to lower section using remaining C-bracket and four 5/16 x 2 1/2" hex bolts. Secure bolts with four 5/16" flat washers and 13 mm locknuts. (See Figure 2)

4. Tighten all nuts.

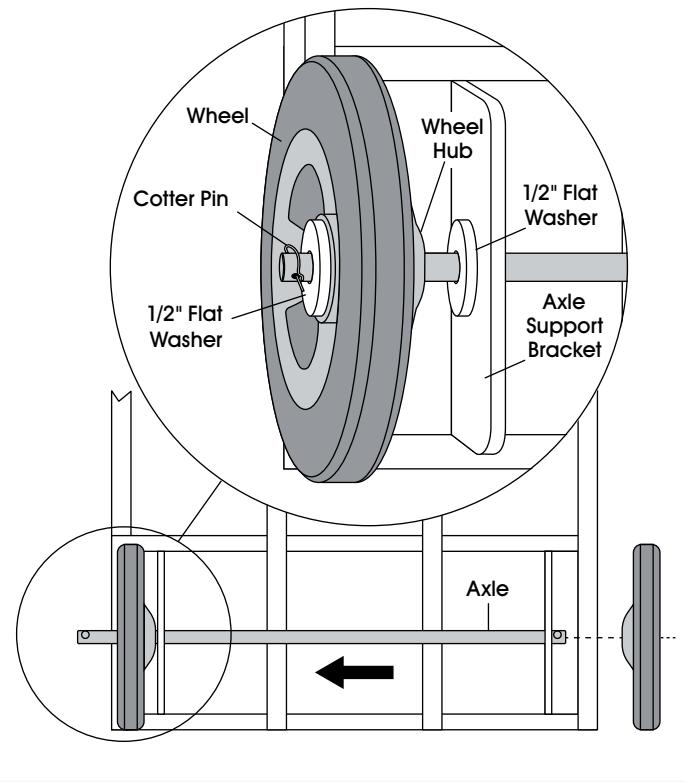


ASSEMBLY CONTINUED

5. Slide axle through both axle support brackets.
6. Install 1/2" flat washer, wheel and another 1/2" flat washer on one end of axle. Insert cotter pin through hole on the axle to secure wheel. Repeat on opposite side. (See Figure 3)

 **NOTE:** Wheel hubs should face axle support bracket.

Figure 3



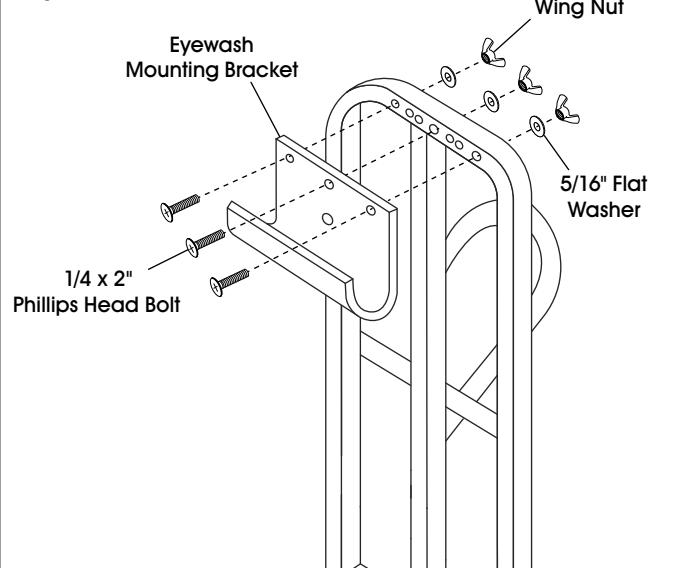
EYEWASH MOUNTING BRACKET ASSEMBLY

 **NOTE:** Eyewash mounting bracket is included with eyewash station.

 **NOTE:** Bracket may not match what is shown in Figure 4 and may only require two bolts.

1. Mount bracket to mobile cart using 1/4 x 2" Phillips head bolts. Secure with 5/16" flat washers and wing nuts. (See Figure 4)

Figure 4

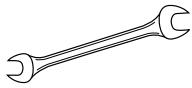


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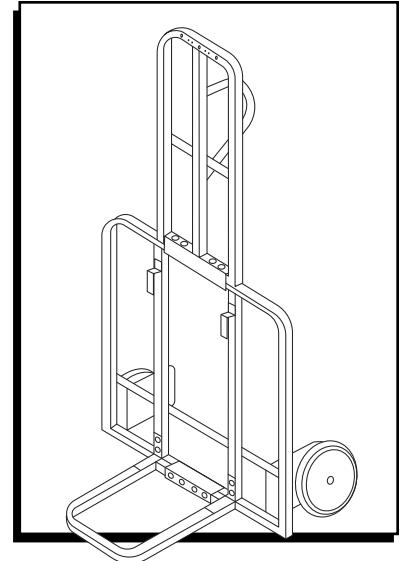
HERRAMIENTAS NECESARIAS



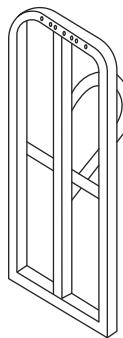
Llave de 13 mm



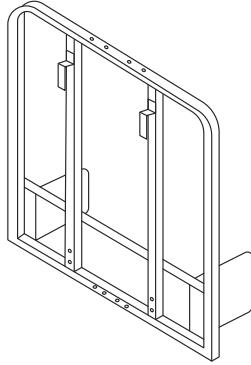
Llave Inglesa



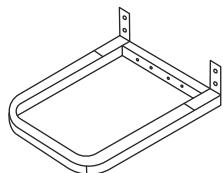
PARTES



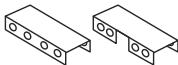
1 Sección Superior



1 Sección Inferior



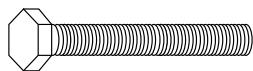
1 Sección de Base



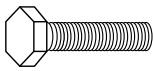
2 Soportes en C



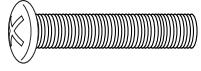
2 Pasadores de Chaveta



8 Pernos Hexagonales de
5/16 x 2¹/₂"



4 Pernos Hexagonales
de 5/16 x 1¹/₂"



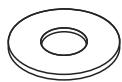
3 Pernos de Cruz de
1/4 x 2"



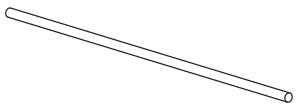
12 Contratuercas de
13 mm



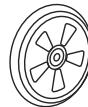
3 Tuercas de Mariposa



4 Rondanas Planas de 1/2"



1 Eje



2 Llantas



15 Rondanas Planas de 5/16"

ENSAMBLE

 NOTA: Verifique que todas las partes estén incluidas.

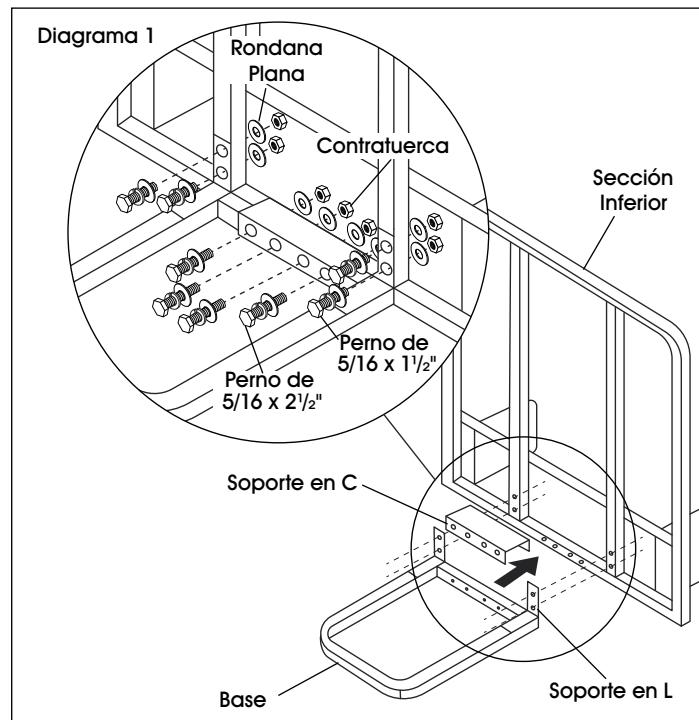
1. Fije la base a la sección inferior utilizando uno de los soportes en C y cuatro pernos hexagonales de 5/16 x 2 $\frac{1}{2}$ ". Asegure los pernos con cuatro rondanas planas de 5/16" y contratuerca de 13 mm.

(Vea Diagrama 1)

 NOTA: Las cabezas de los pernos deben apuntar hacia el frente de la unidad.
No apriete las contratuerca en este punto.

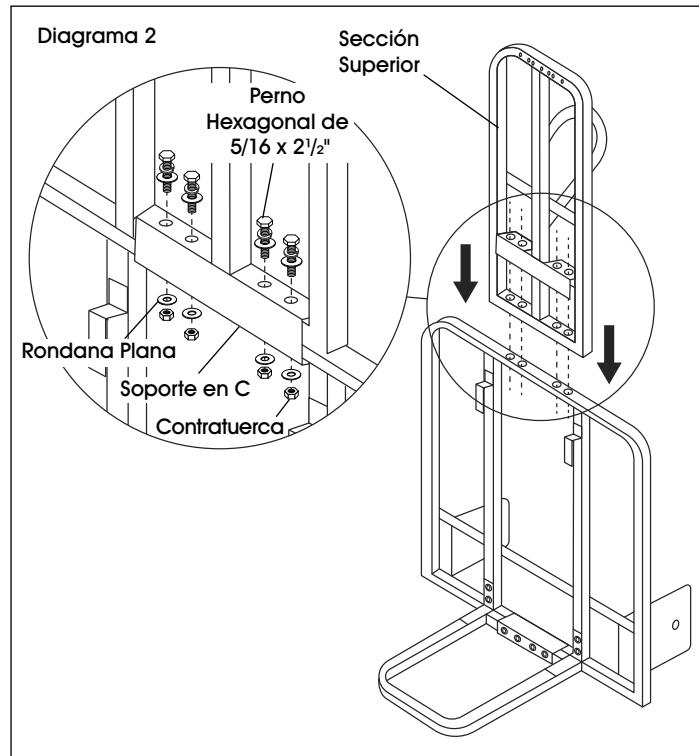
2. Asegure la sección base a la sección inferior usando cuatro pernos hexagonales de 5/16 x 1 1/2", rondanas planas de 5/16" y contratuerca de seguridad a los soportes en L de la sección base.

(Vea Diagrama 1)



3. Fije la sección superior a la sección inferior utilizando el soporte en C restante y cuatro pernos hexagonales de 5/16 x 2 $\frac{1}{2}$ ". Asegure los pernos con cuatro rondanas planas de 5/16" y contratuerca de 13mm. (Vea Diagrama 2)

4. Apriete todas las contratuerca.

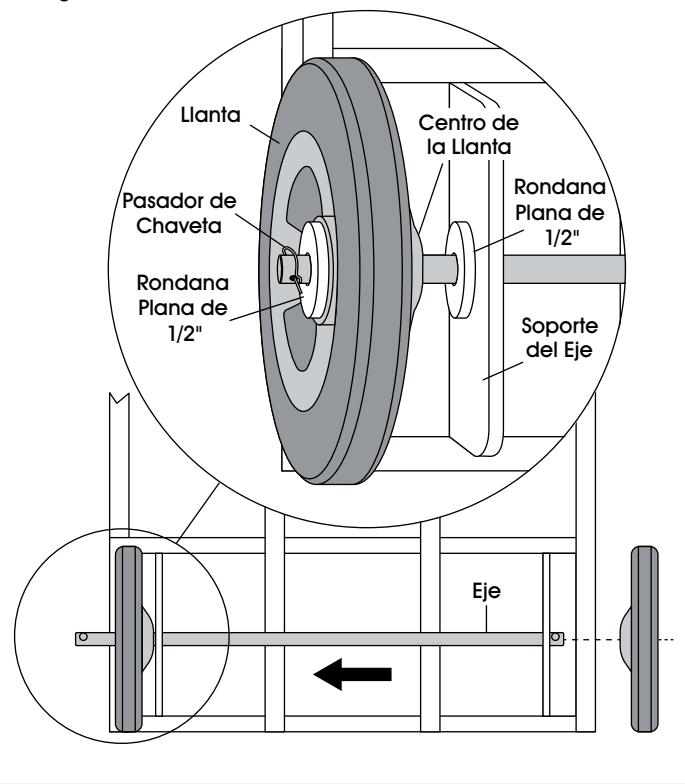


CONTINUACIÓN DEL ENSAMBLE

5. Deslice el eje a través de ambos brazos de soporte del eje.
6. Instale una rondana plana de 1/2", llanta y otra rondana plana de 1/2" en un extremo del eje. Inserte el pasador de chaveta a través del orificio del eje para asegurar la llanta. Repita la operación con el lado opuesto. (Vea Diagrama 3)

 **NOTA:** Los centros de las llantas deben apuntar hacia el soporte del eje.

Diagrama 3



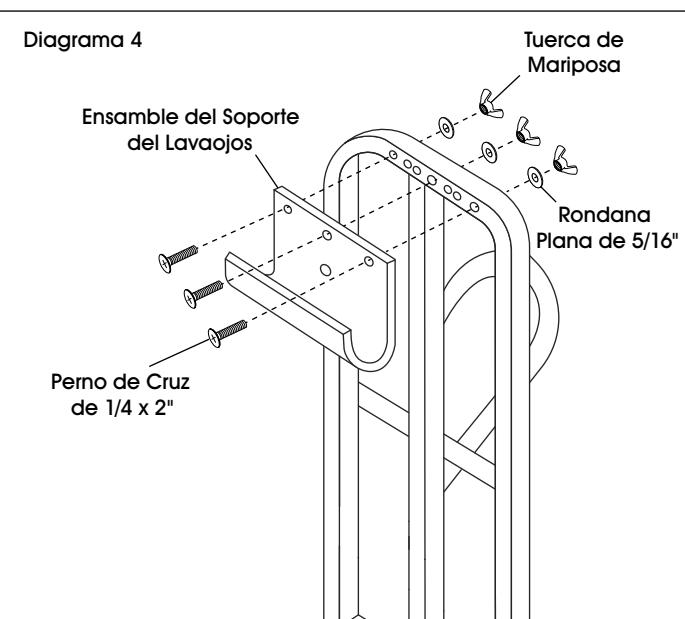
ENSAMBLE DEL SOPORTE DEL LAVAJO

 **NOTA:** El soporte del lavaojos se incluye con la estación lavaojos.

 **NOTA:** Es posible que el soporte no concuerde con el Diagrama 4 y solo requiera dos pernos.

1. Instale el soporte del lavaojos al carrito portátil utilizando pernos de cruz de 1/4 x 2". Asegure los pernos con rondanas planas de 5/16" y tuercas de mariposa. (Vea Diagrama 4)

Diagrama 4



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**CHARIOT POUR
DOUCHE OCULAIRE**

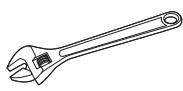
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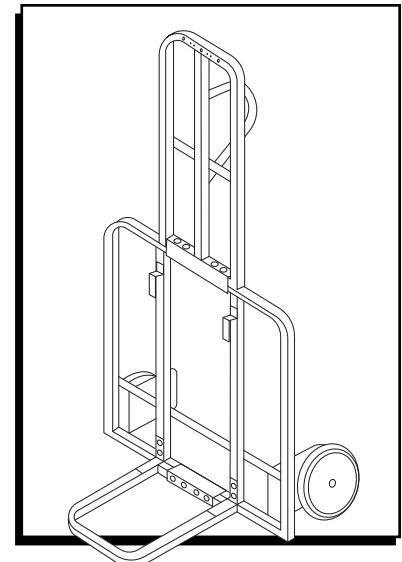
OUTILS REQUIS



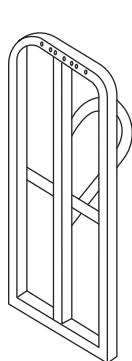
Clé de 13 mm



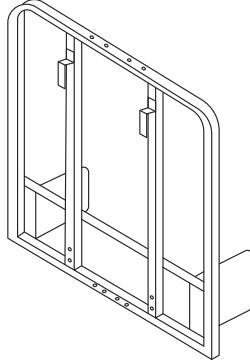
Clé à molette



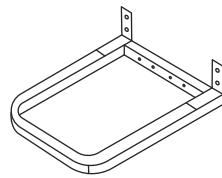
PIÈCES



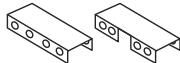
Section supérieure x 1



Section inférieure x 1



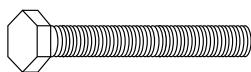
Section de base x 1



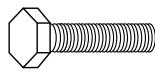
Support en C x 2



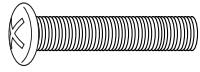
Goupille fendue x 2



Boulon hexagonal de
5/16 x 2 1/2 po x 8



Boulon hexagonal de
5/16 x 1 1/2 po x 4



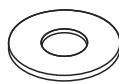
Boulon cruciforme de
1/4 x 2 po x 3



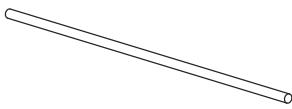
Écrou de blocage de
13 mm x 12



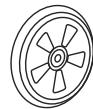
Écrou à oreilles x 3



Rondelle plate de
1/2 po x 4



Essieu x 1



Roue x 2



Rondelle plate de
5/16 po x 15

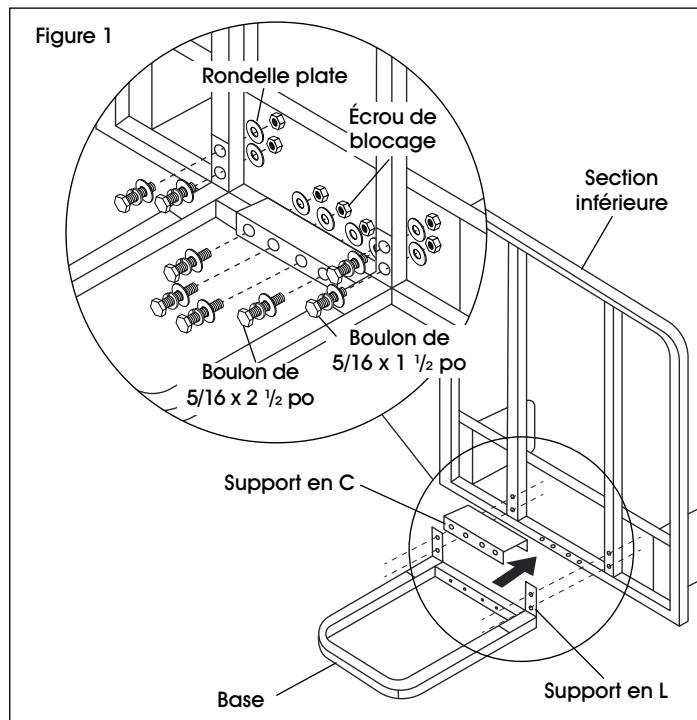
MONTAGE

 **REMARQUE :** Vérifiez que toutes les pièces sont incluses.

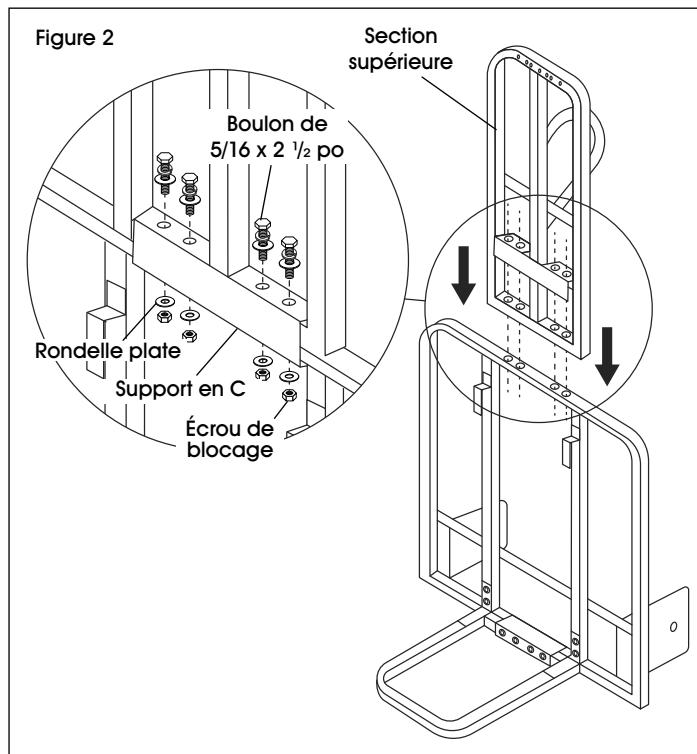
1. Reliez la section de base à la section inférieure avec un support en C et quatre boulons hexagonaux de 5/16 x 2 1/2 po. Fixez les boulons avec quatre rondelles plates de 5/16 po et quatre écrous de blocage de 13 mm. (Voir Figure 1)

 **REMARQUE :** Les têtes des boulons doivent être orientées vers l'avant du chariot.
Ne serrez pas les écrous à cette étape.

2. Fixez la section de base à la section inférieure avec quatre boulons hexagonaux de 5/16 x 1 1/2 po, quatre rondelles plates de 5/16 po et quatre écrous de blocage de 13 mm au niveau des supports en L situés sur la section de base. (Voir Figure 1)



3. Reliez la section supérieure à la section inférieure avec le second support en C et quatre boulons hexagonaux de 5/16 x 2 1/2 po. Fixez les boulons avec quatre rondelles plates de 5/16 po et quatre écrous de blocage de 13 mm. (Voir Figure 2)
4. Serrez tous les écrous.

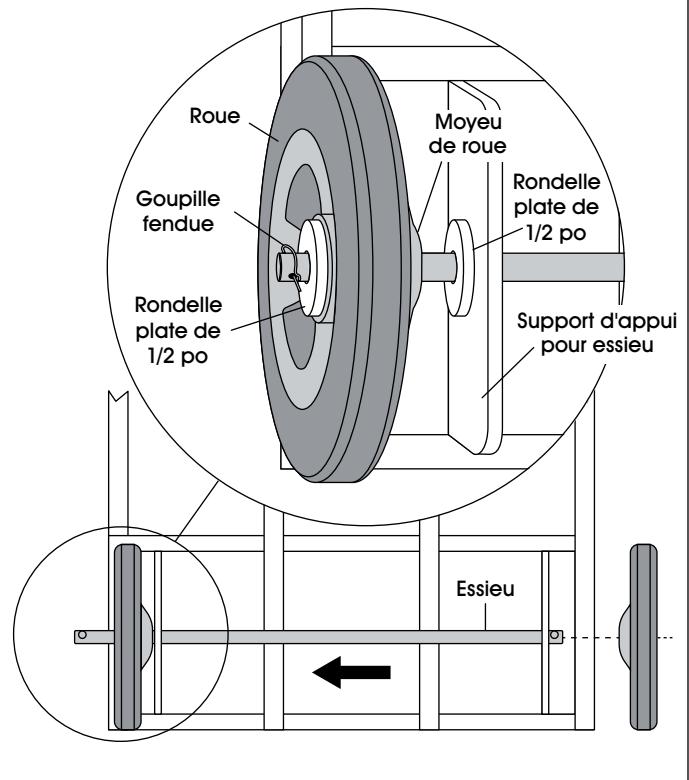


MONTAGE SUITE

5. Faites glisser l'essieu à travers les deux supports d'appui pour essieu.
6. Placez une rondelle plate de 1/2 po, une roue et une autre rondelle plate de 1/2 po à l'extrémité de l'essieu. Insérez la goupille fendue à travers le trou de l'essieu pour fixer la roue. Répétez la procédure sur le côté opposé. (Voir Figure 3)

 **REMARQUE :** Les moyeux des roues doivent faire face au support d'appui.

Figure 3



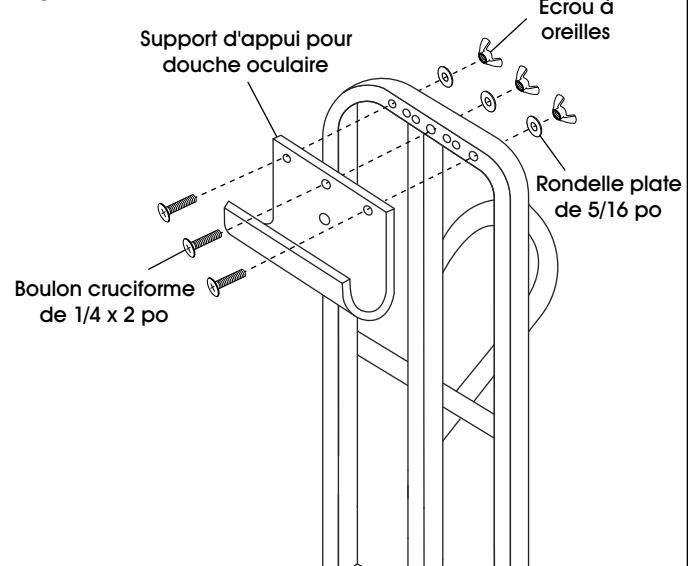
MONTAGE DU SUPPORT D'APPUI POUR DOUCHE OCULAIRE

 **REMARQUE :** Un support d'appui est inclus avec la douche oculaire.

 **REMARQUE :** Il se peut que le support ne corresponde pas à celui illustré à la Figure 4 et qu'il ne nécessite que deux boulons.

1. Montez le support d'appui pour douche oculaire sur le chariot avec boulons cruciformes de 1/4 x 2 po. Fixez les boulons avec des rondelles plates de 5/16 po et trois écrous à oreilles. (Voir Figure 4)

Figure 4



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