Para Español, vea páginas 5-8.
Pour le français, consulter les pages 9-12.

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HANDLE

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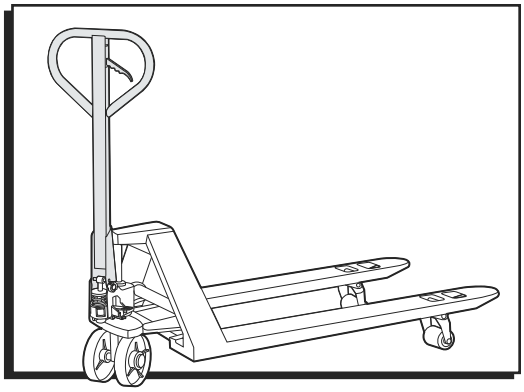
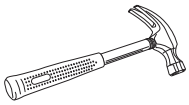
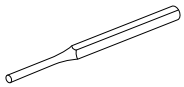


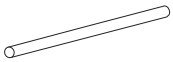
TOOLS NEEDED



Hammer



Punch

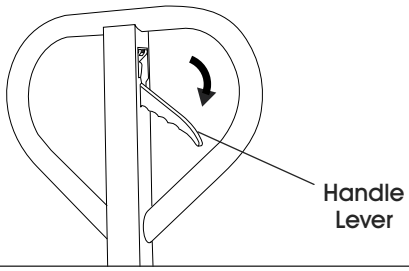


Scrap Metal

REPLACING HANDLE

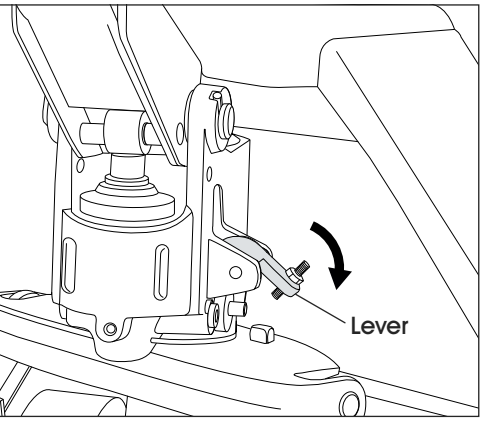
1. Push down handle lever. (See Figure 1)

Figure 1



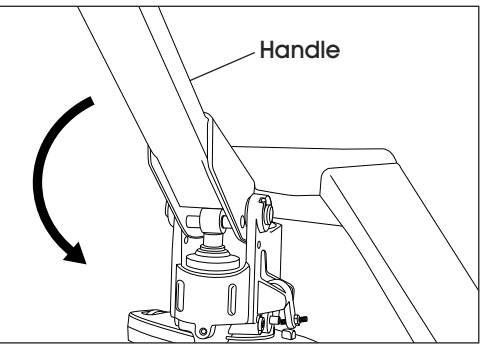
2. Push lever down and detach chain. (See Figure 2)

Figure 2



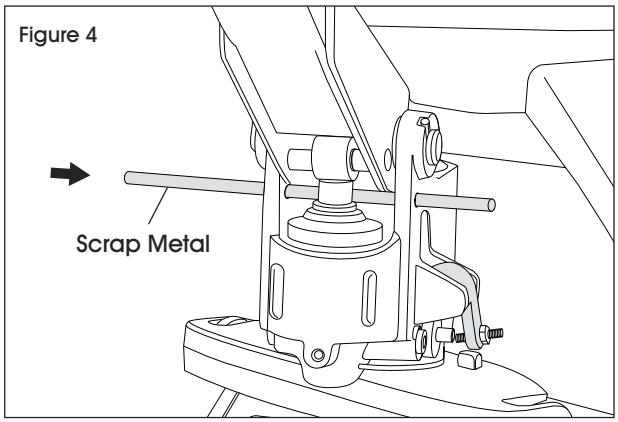
3. Lower handle. (See Figure 3)

Figure 3



4. Insert scrap metal through holes. (See Figure 4)

Figure 4



5. Use hammer and punch to remove one spring pin from shaft. (See Figure 5)

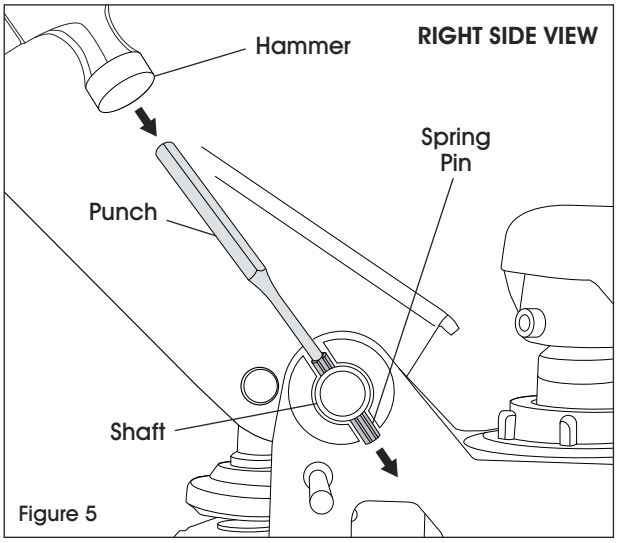
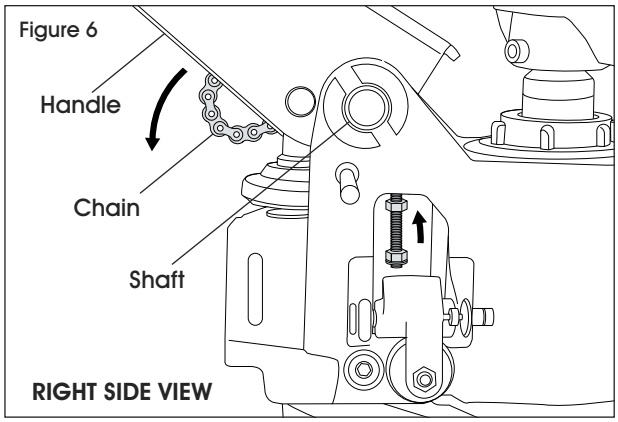
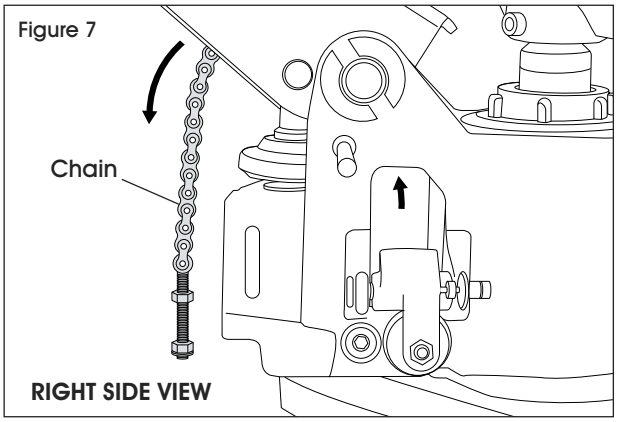


Figure 5

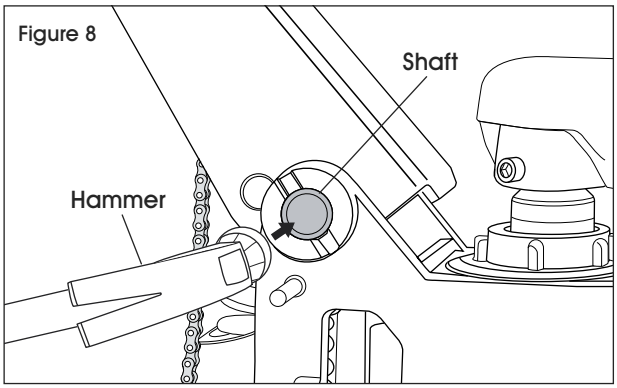
REPLACING HANDLE CONTINUED

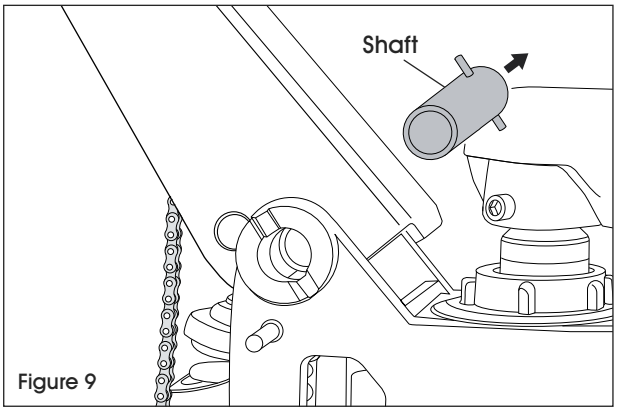
6. Pull chain and bolt over shaft until it hangs from the handle. (See Figures 6-7)



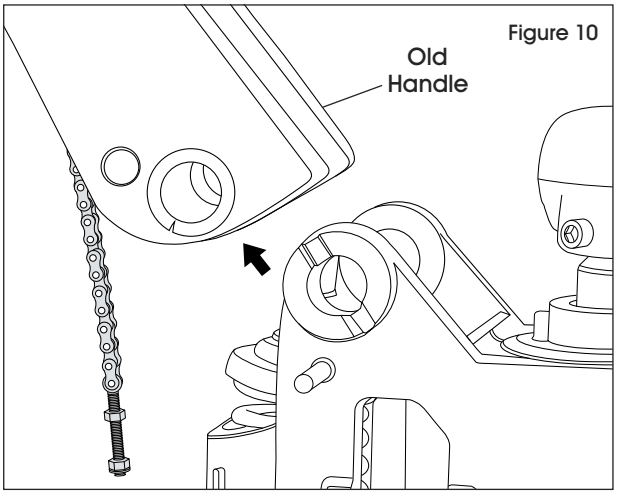


7. Use hammer to remove shaft. (See Figures 8-9)

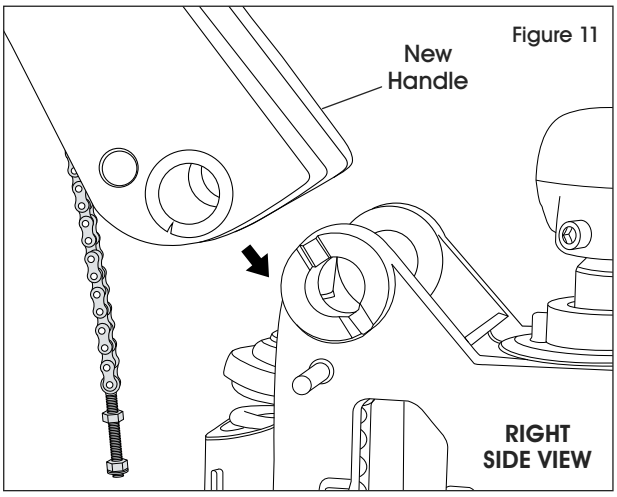




8. Lift old handle out. (See Figure 10)

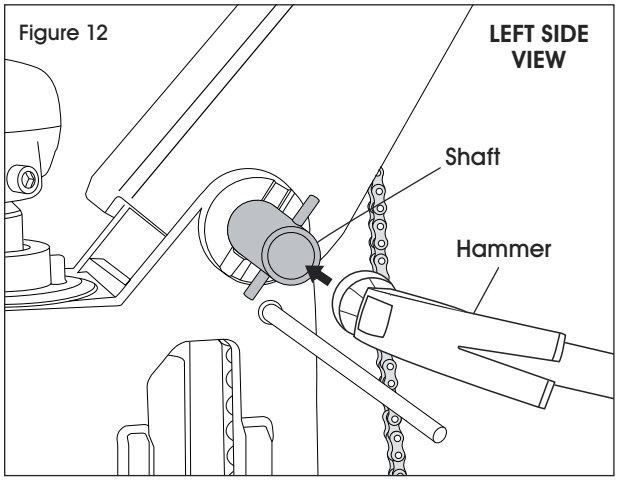


9. Insert new handle. (See Figure 11)

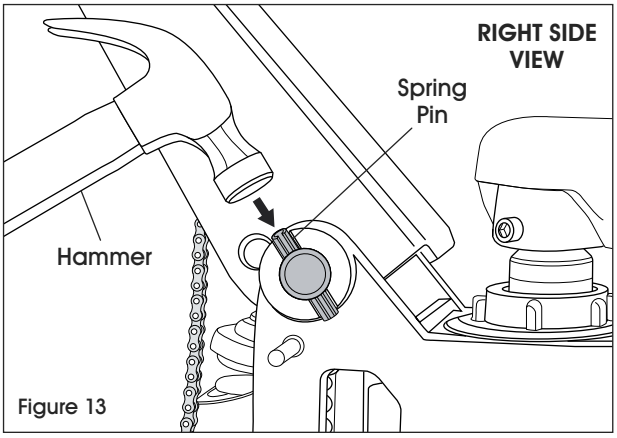


REPLACING HANDLE CONTINUED

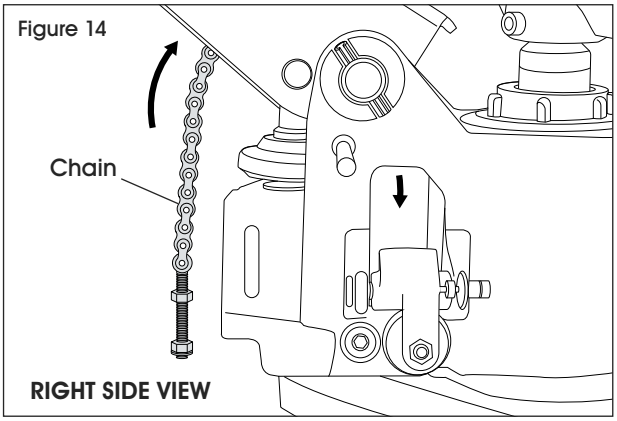
10. Use hammer to tap shaft into place. (See Figure 12)

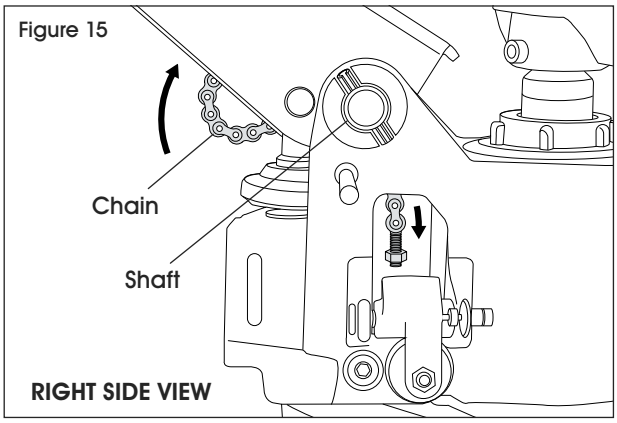


11. Tap spring pin into shaft to secure. (See Figure 13)

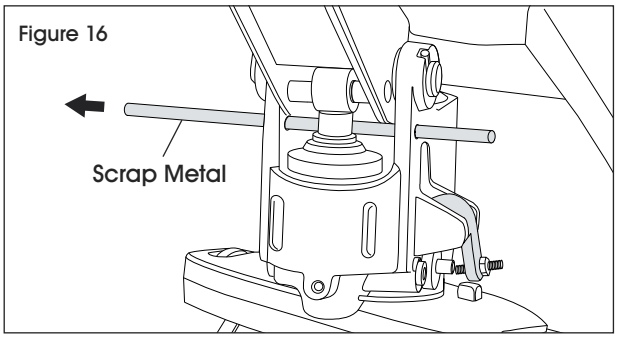


12. Thread bolt and chain over the shaft. (See Figures 14-15)

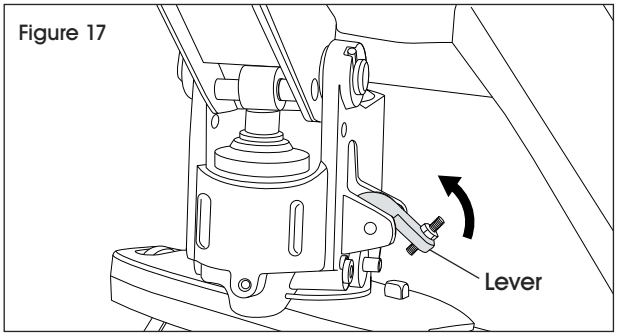




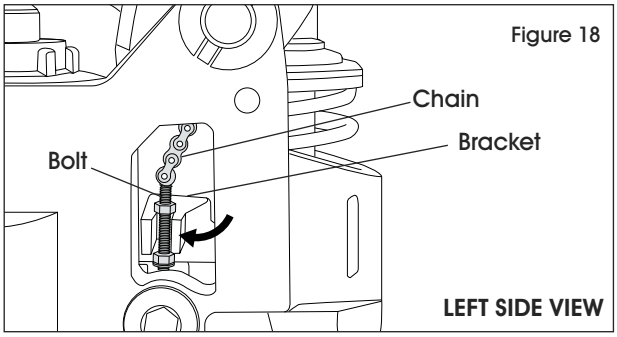
13. Remove scrap metal. (See Figure 16)



14. Pull lever up. (See Figure 17)

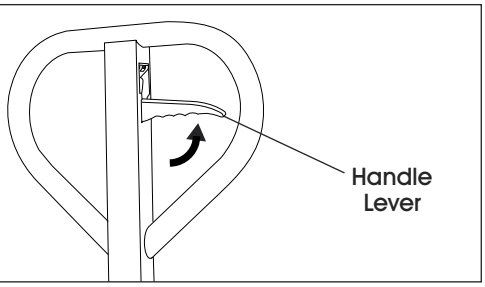


15. Insert bolt at end of chain into bracket. (See Figure 18)



16. Pull handle lever up. (See Figure 19)

Figure 19



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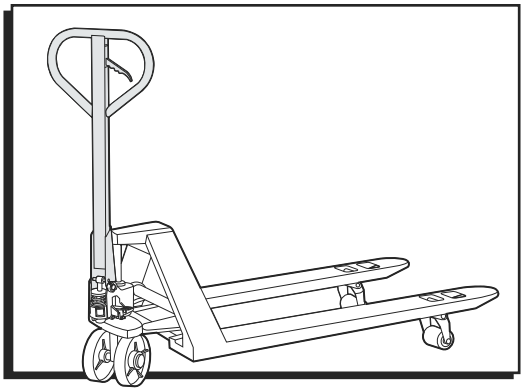
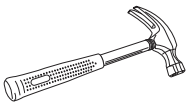
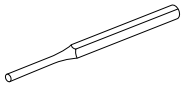


HERRAMIENTAS NECESARIAS



Martillo

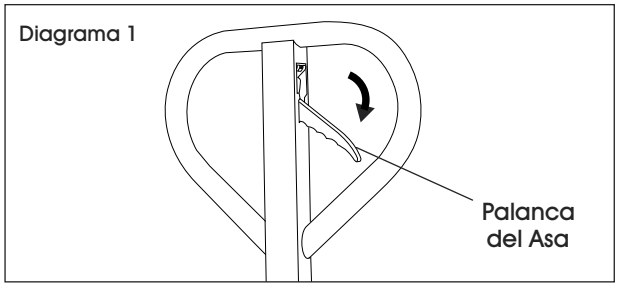


Punzón

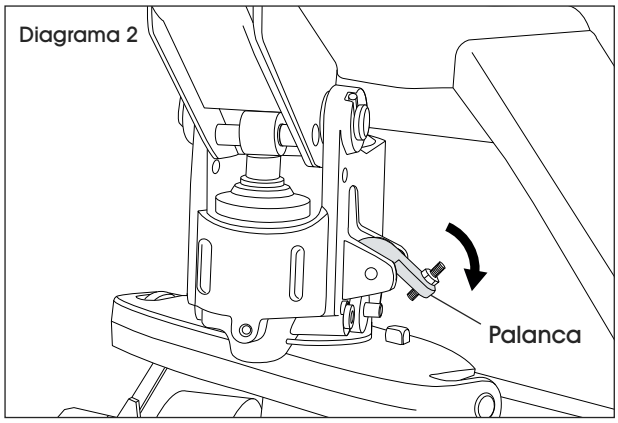
Barra de Metal

REEMPLAZAR EL ASA

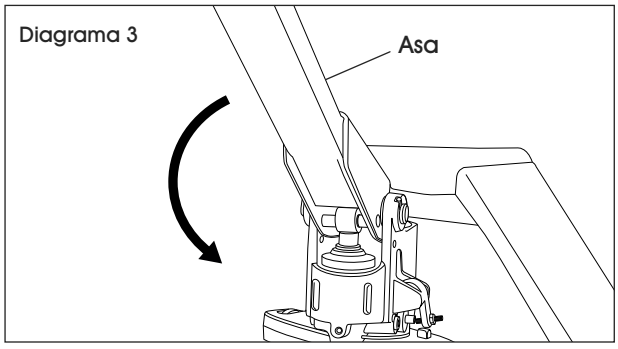
1. Empuje la palanca del asa hacia abajo. (Vea Diagrama 1)



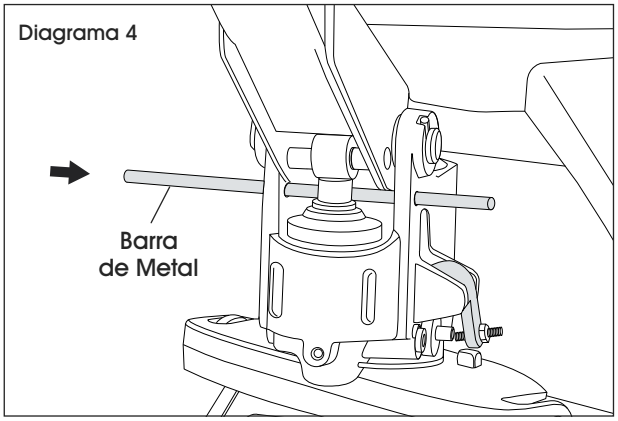
2. Empuje la palanca hacia abajo y desconecte la cadena. (Vea Diagrama 2)



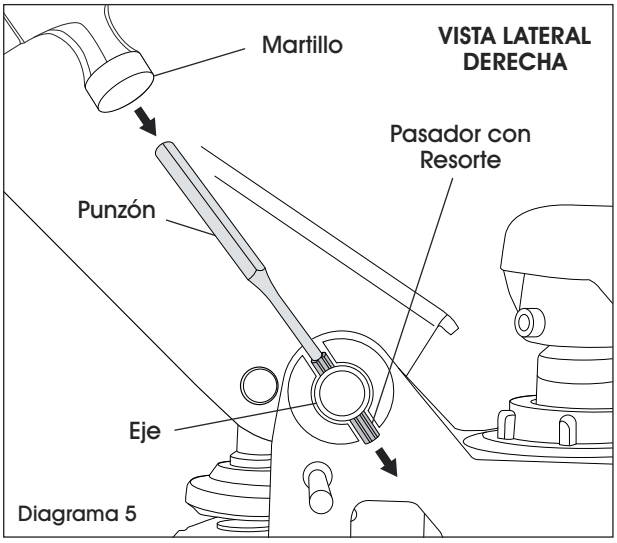
3. Baje el asa. (Vea Diagrama 3)



4. Inserte el barra de metal a través de los orificios. (Vea Diagrama 4)

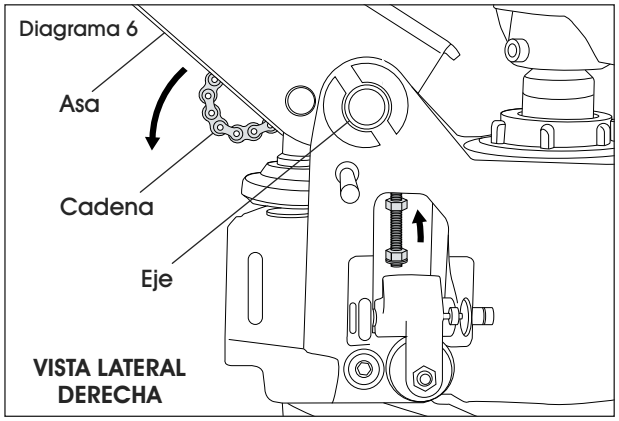


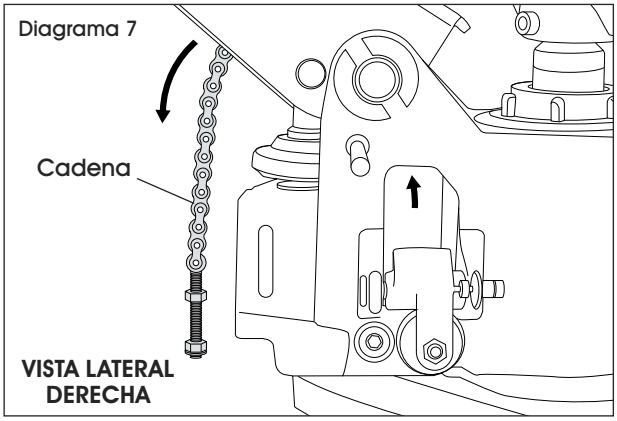
5. Use el martillo y punzón para quitar un perno de resorte del eje. (Vea Diagrama 5)



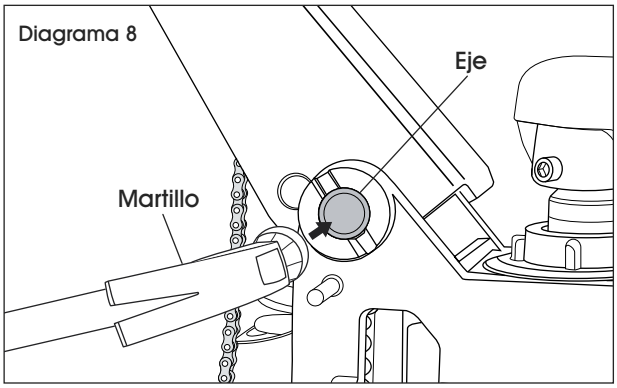
CONTINUACIÓN DE REEMPLAZAR EL ASA

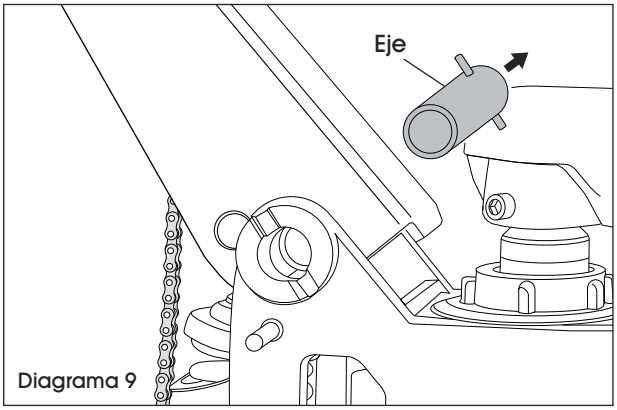
6. Jale la cadena y el perno por encima del eje hasta que cuelgue del asa. (Vea Diagramas 6-7)



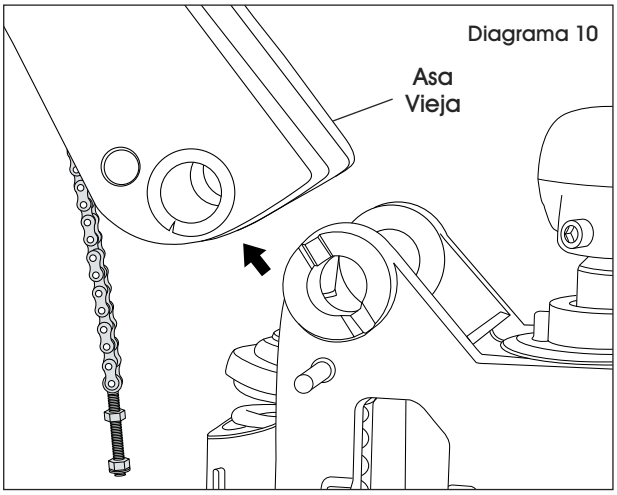


7. Use el martillo para quitar el eje. (Vea Diagramas 8-9)

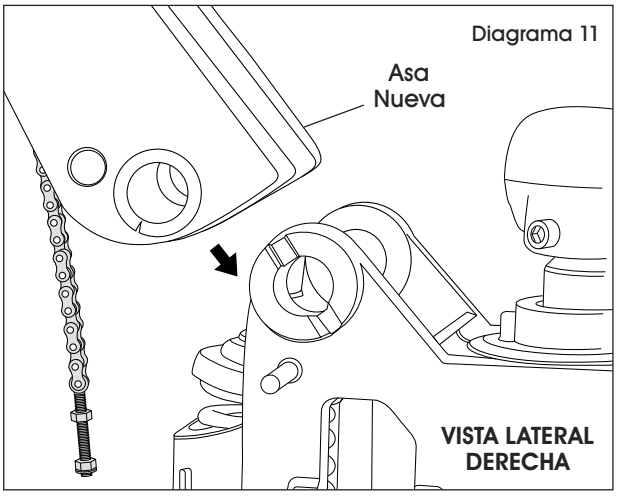




8. Levante el asa vieja. (Vea Diagrama 10)

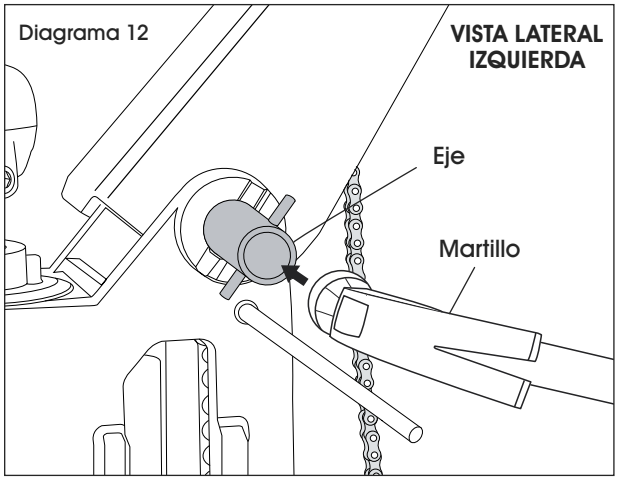


9. Inserte un asa nueva. (Vea Diagrama 11)

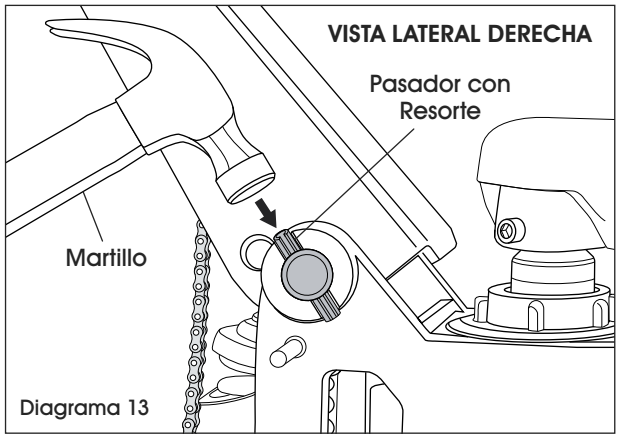


CONTINUACIÓN DE REEMPLAZAR EL ASA

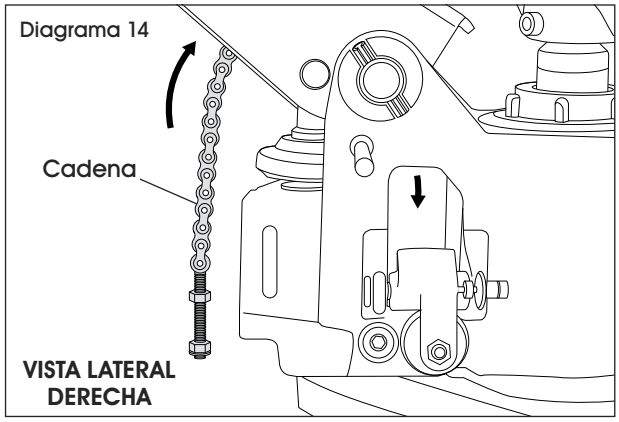
1. Use el martillo para golpear el eje en su lugar. (Vea Diagrama 12)

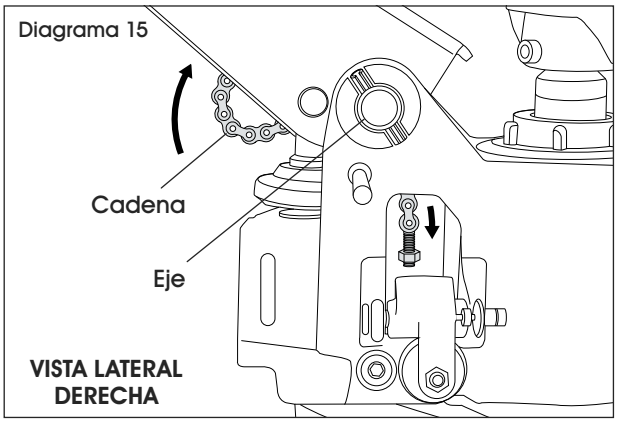


2. Golpee el pasador con resorte para que encaje dentro del eje. (Vea Diagrama 13)

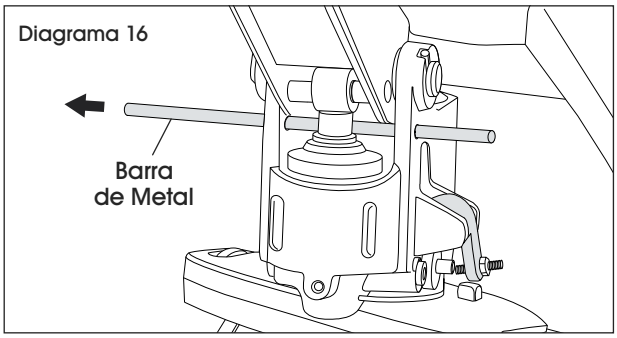


3. Pase el perno y la cadena por encima del eje. (Vea Diagramas 14-15)

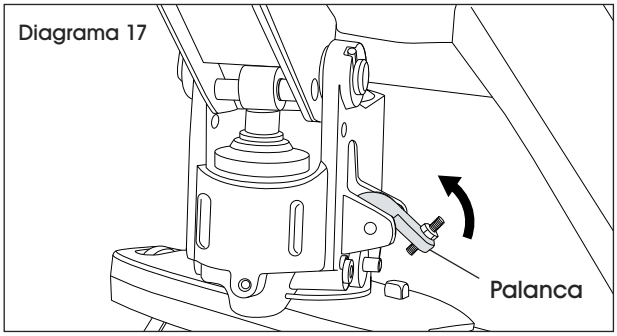




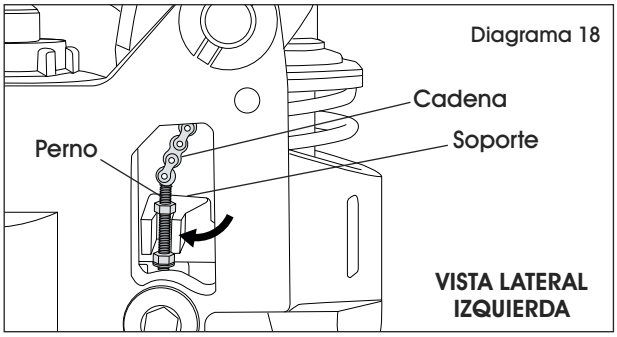
4. Retire el barra de metal. (Vea Diagrama 16)



5. Jale la palanca hacia arriba. (Vea Diagrama 17)



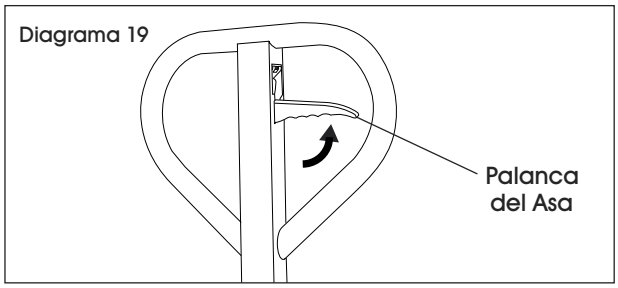
6. Inserte el perno del extremo de la cadena en el soporte. (Vea Diagrama 18)



CONTINUACIÓN DE REEMPLAZAR EL ASA

7. Jale la palanca hacia arriba. (Vea Diagrama 19)

Diagrama 19



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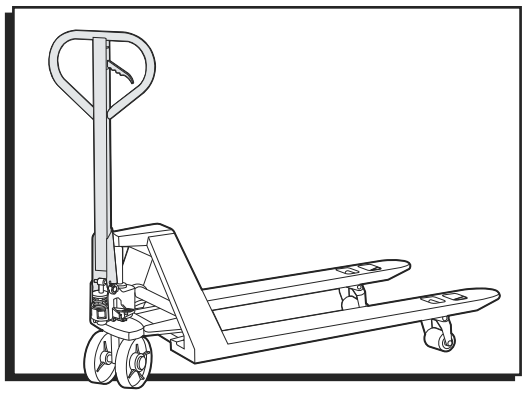
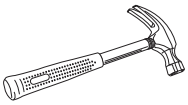
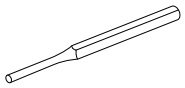


OUTILS REQUIS



Marteau

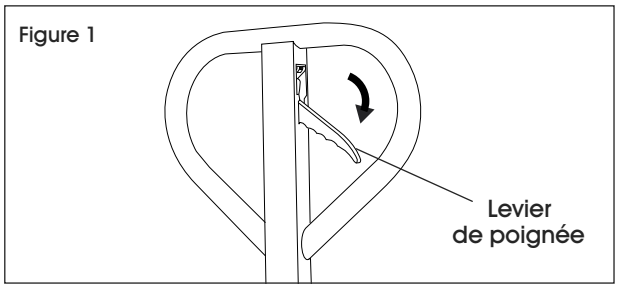


Poinçon

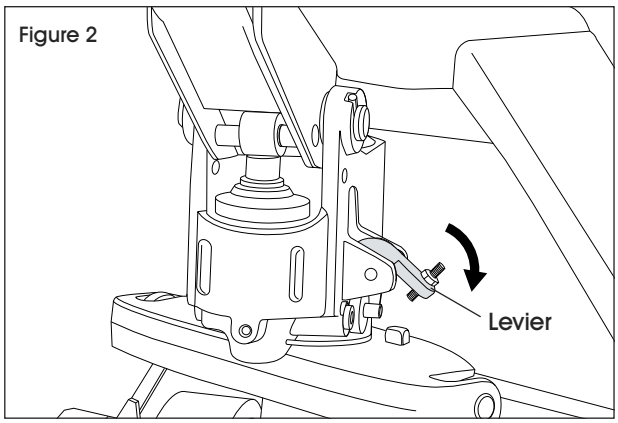
Morceau de ferraille

REMPLACEMENT DE LA POIGNÉE

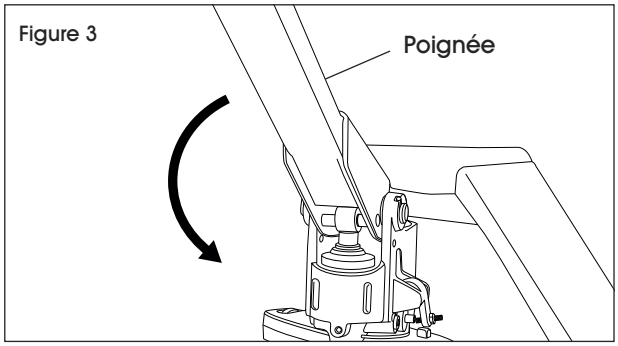
1. Appuyez sur le levier de la poignée. (Voir Figure 1)



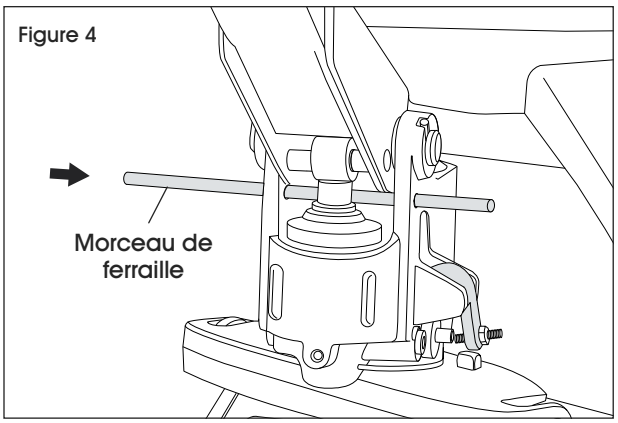
2. Poussez le levier vers le bas et détachez la chaîne. (Voir Figure 2)



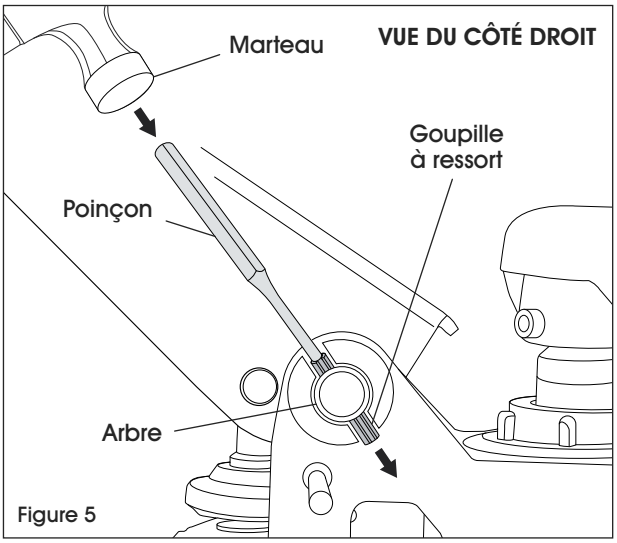
3. Abaissez la poignée. (Voir Figure 3)



4. Insérez un un morceau de ferraille dans les trous. (Voir Figure 4)



5. À l'aide d'un marteau et d'un poinçon, retirez une goupille à ressort de l'arbre. (Voir Figure 5)



REMPLACEMENT DE LA POIGNÉE SUITE

6. Tirez sur la chaîne et le boulon le long de l'arbre jusqu'à ce qu'ils pendent de la poignée. (Voir Figures 6 et 7)

Figure 6

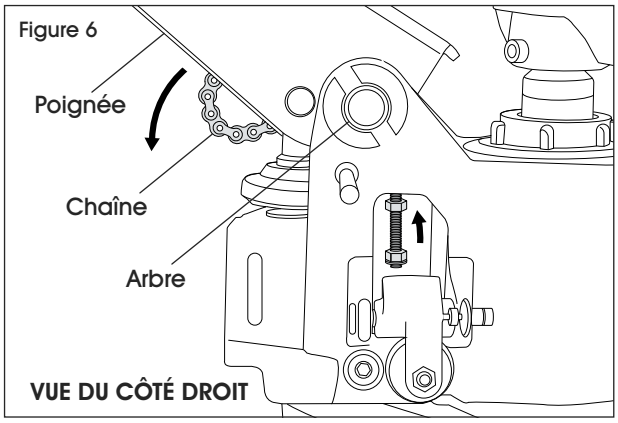
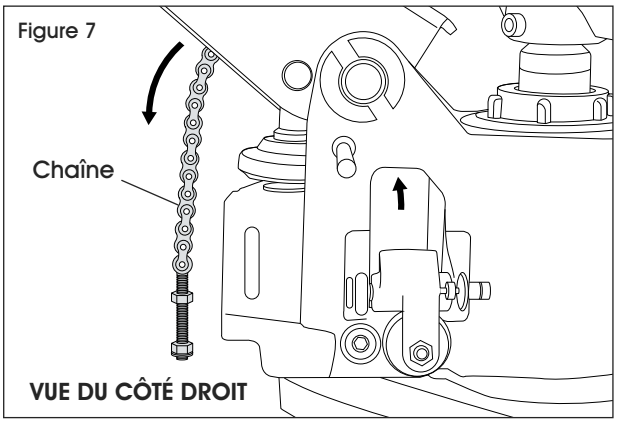
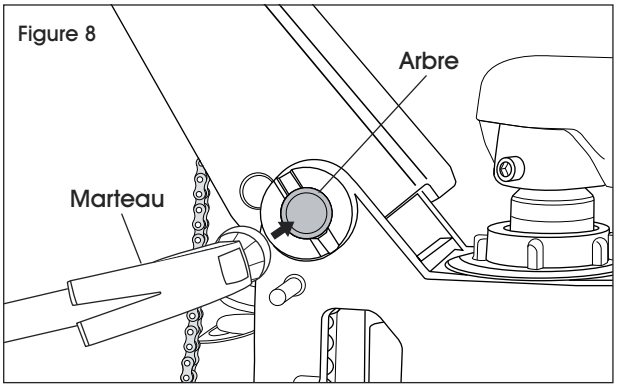


Figure 7



7. Utilisez un marteau pour retirer l'arbre. (Voir Figures 8 et 9)

Figure 8



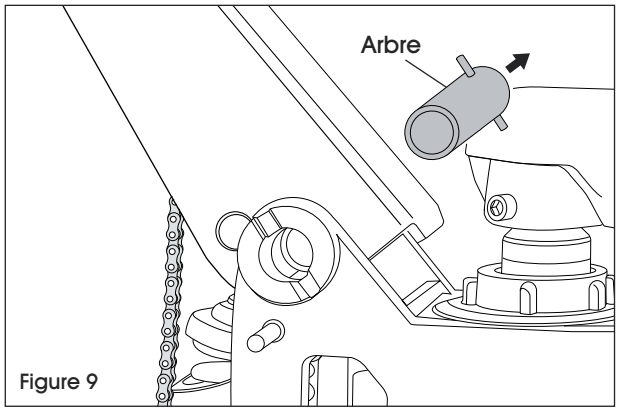
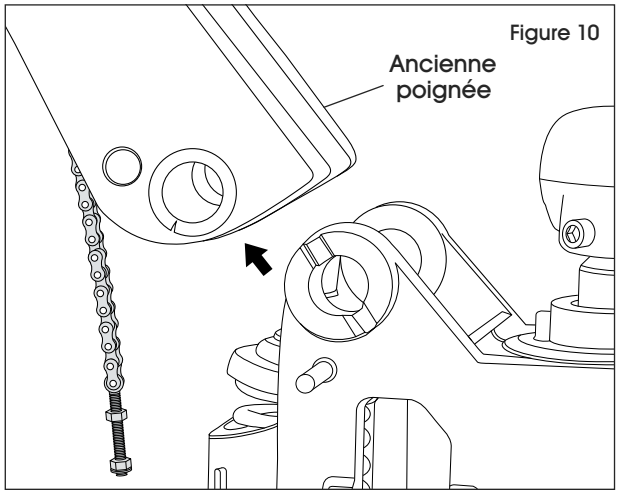


Figure 9

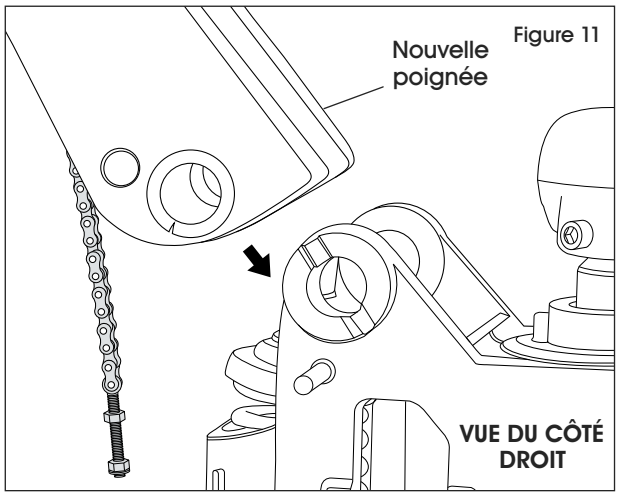
8. Retirez l'ancienne poignée. (Voir Figure 10)

Figure 10



9. Insérez la nouvelle poignée. (Voir Figure 11)

Figure 11



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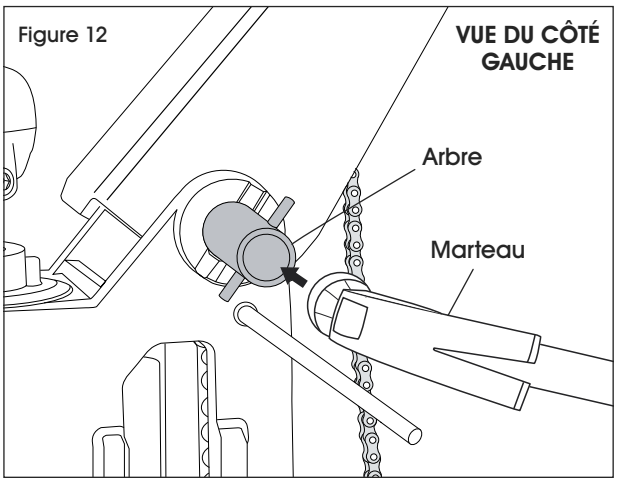
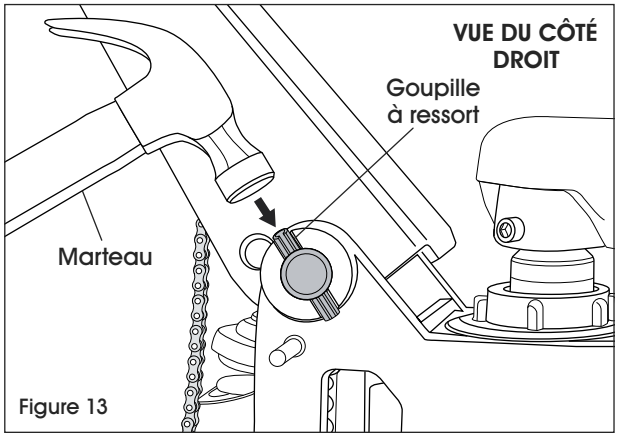
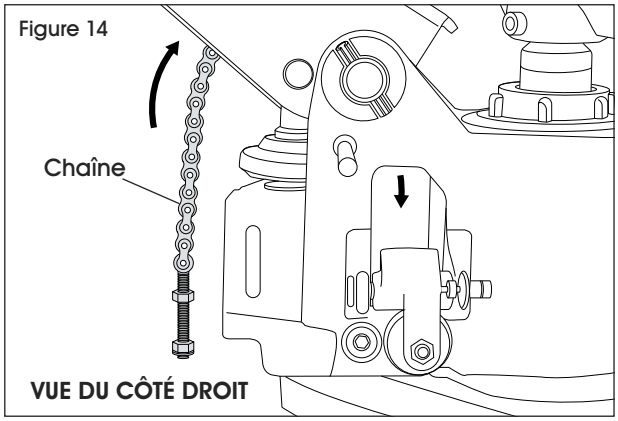
10. À l'aide d'un marteau, frappez sur l'arbre pour le mettre en place. (Voir Figure 12)

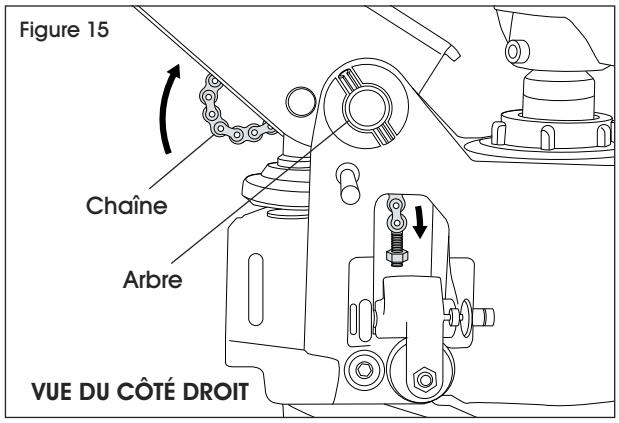


11. À l'aide d'un marteau, enfoncez la goupille à ressort dans l'arbre pour la fixer. (Voir Figure 13)

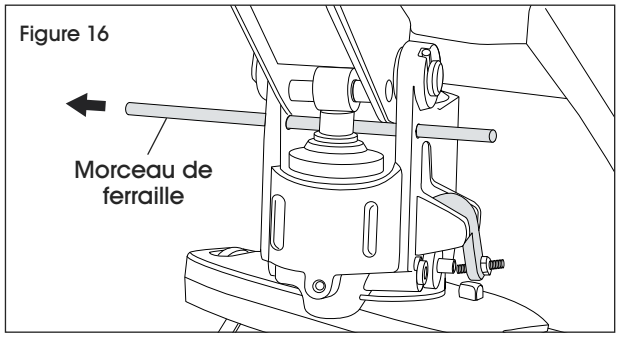


12. Enfilez la chaîne et le boulon sur l'arbre. (Voir Figures 14 et 15)

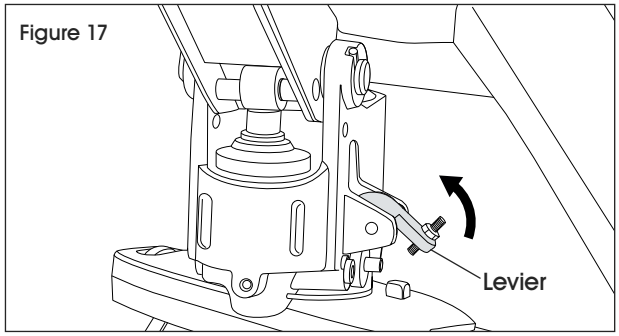




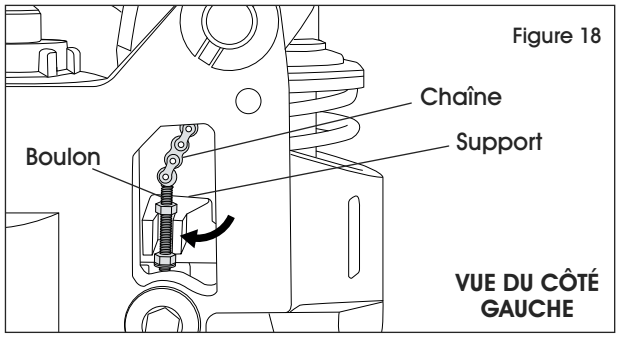
13. Retirez le morceau de ferraille. (Voir Figure 16)



14. Tirez le levier vers le haut. (Voir Figure 17)



15. Insérez le boulon situé à l'extrémité de la chaîne dans le support. (Voir Figure 18)



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16. Tirez le levier de poignée vers le haut. (Voir Figure 19)
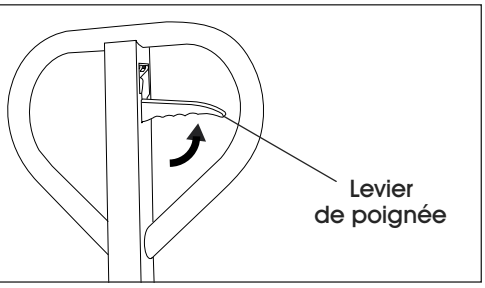
Figure 19