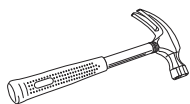
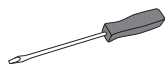
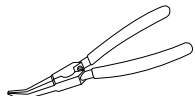
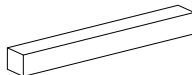
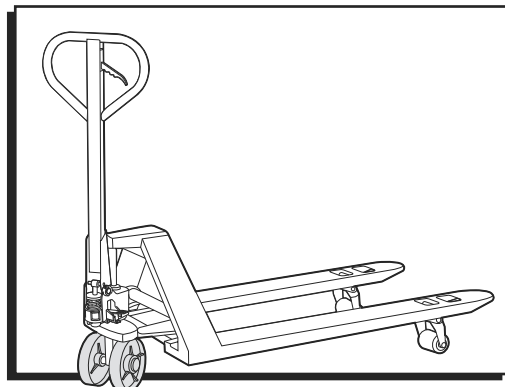


TOOLS NEEDED

Hammer

Flathead
Screwdriver

Snap Ring Pliers

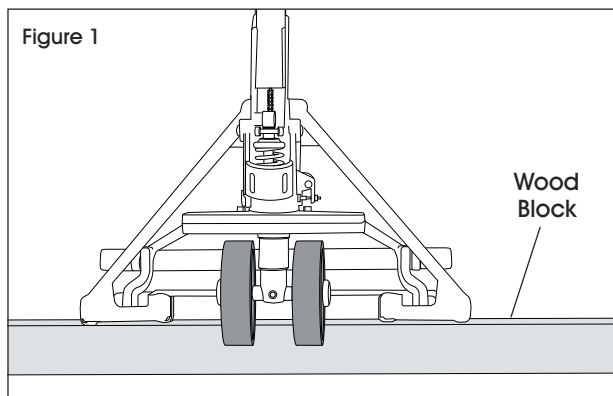
Wood Block
(optional)**REPLACING STEERING WHEELS**

1. Place pallet truck on wood block. (See Figure 1)



NOTE: This step is optional.

Figure 1



2. Turn handle to one side until one wheel faces outward. (See Figure 2)

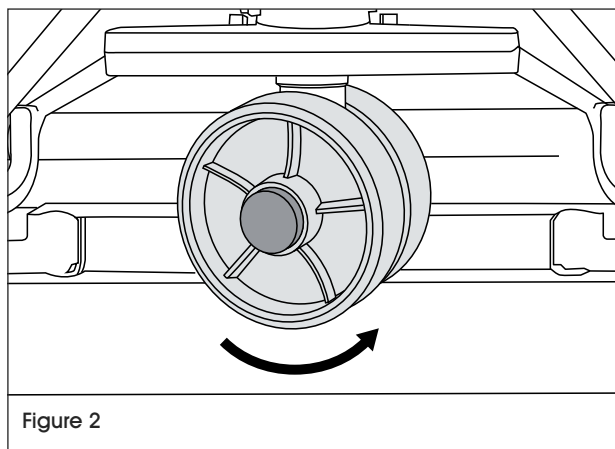


Figure 2

3. Remove dust cover with flathead screwdriver. (See Figures 3-4)

Figure 3

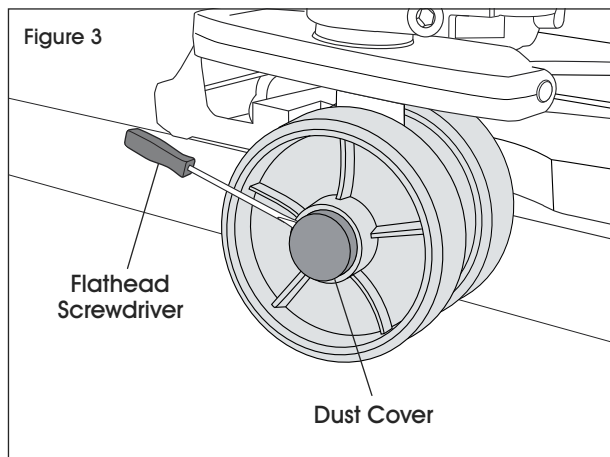
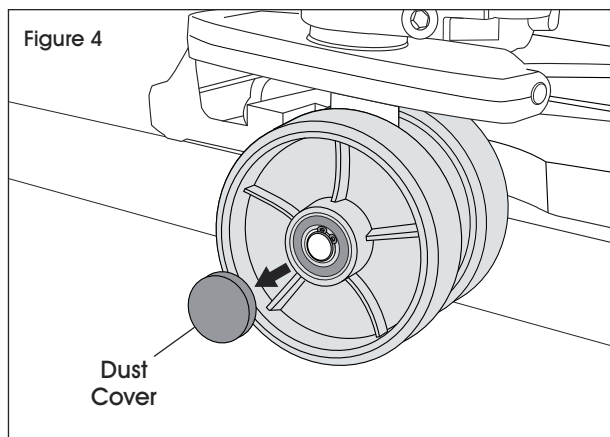
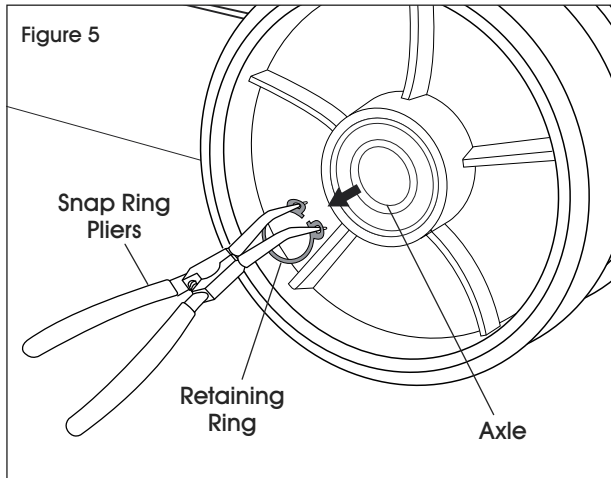


Figure 4

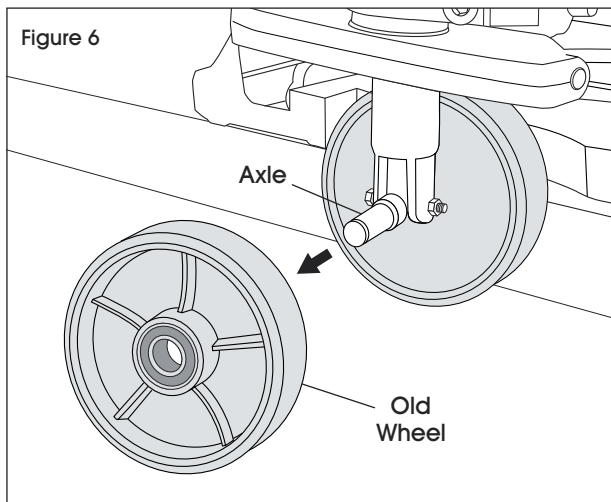


REPLACING STEERING WHEELS CONTINUED

4. Use snap ring pliers to remove retaining ring from end of axle. (See Figure 5)



5. Remove old wheel from axle. (See Figure 6)



6. Place new bearing into end of new wheel. Use hammer to tap into place. Repeat for opposite side. (See Figures 7-8)



NOTE: It is recommended to purchase two new pallet truck wheels to ensure even wear, safety and durability.



WARNING! Bearings from the old wheels will expand over time, making it difficult to remove without hammering them out and likely damaging them.



NOTE: If replacing H-1043-B8, it is recommended to purchase two bearings (Uline model # H-1043-B9) to install into the new wheels.



NOTE: Two bearings are needed for each wheel.

Figure 7

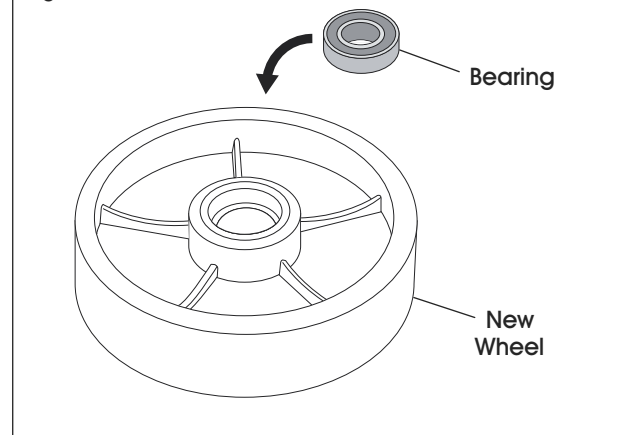
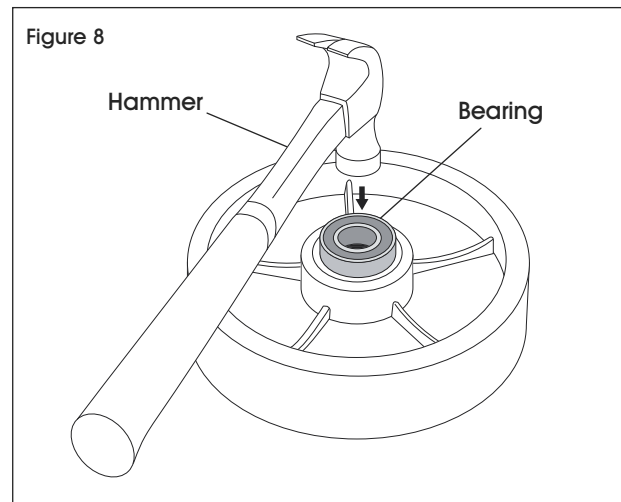
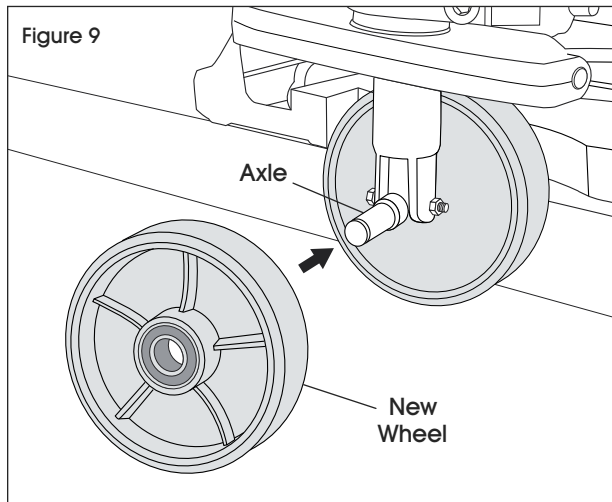


Figure 8

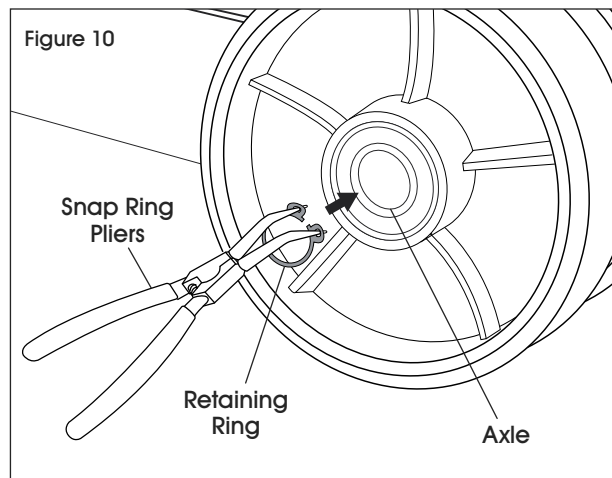


REPLACING STEERING WHEELS CONTINUED

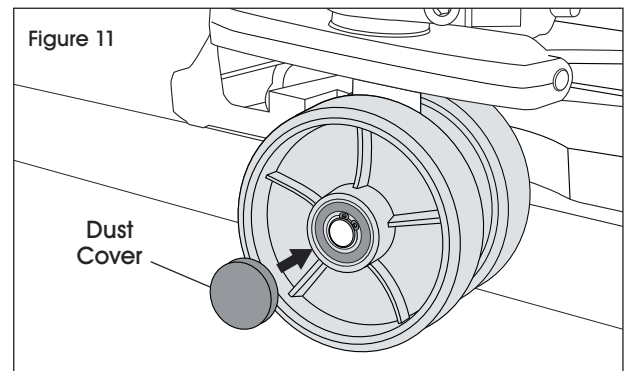
7. Place new wheel onto axle. (See Figure 9)



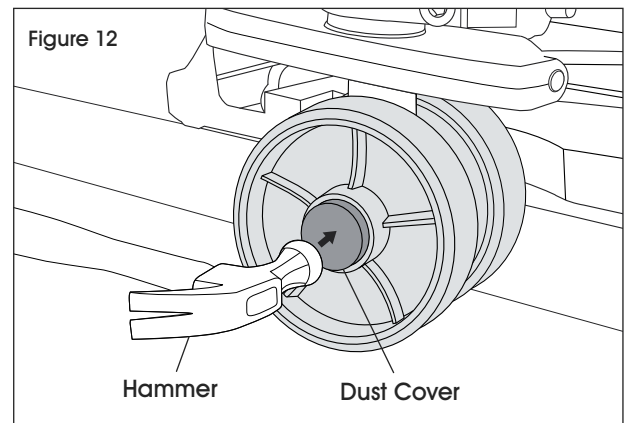
8. Use snap ring pliers to attach retaining ring to end of axle. (See Figure 10)



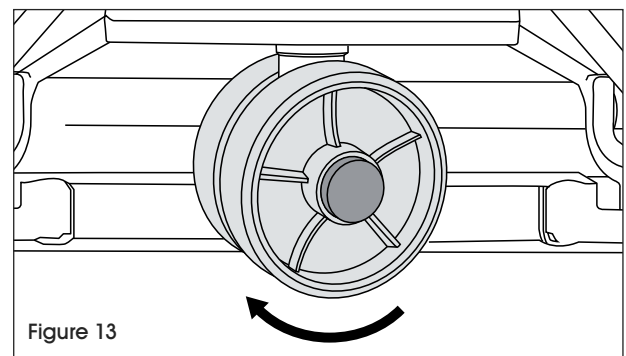
9. Place dust cover onto center of wheel. (See Figure 11)



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



11. Turn handle until the second wheel faces outward. (See Figure 13)



12. Repeat steps 3-11 to replace second wheel.

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