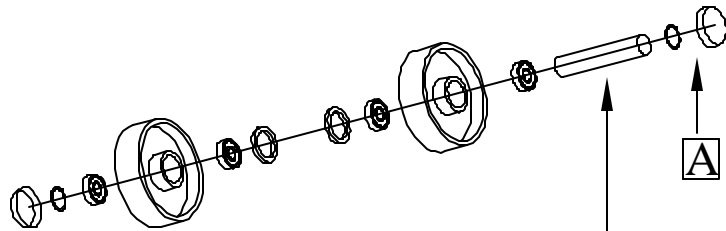


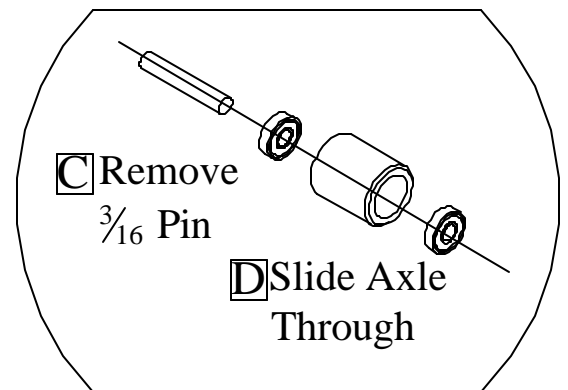
## How to change wheel



- A** 1. Remove cover of both sides  
2. Remove Lock Ring from one side

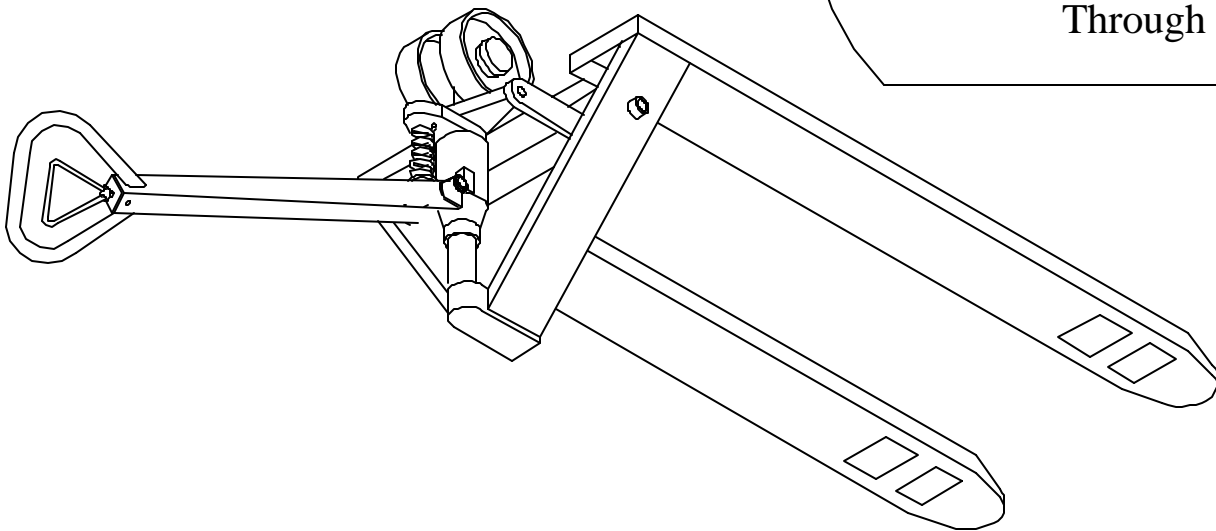
\*Note: Replace Axle going from Std to Urethane wheels

- B** Use  $\frac{5}{32}$  Allen Key to turn socket. Set screw 2 turns anti-clock-wise and slide Axle through.



- C** Remove  $\frac{3}{16}$  Pin

- D** Slide Axle Through



### Tools Required:

1. Hammer (No. 4 Sq. Scoked S/Driver)
2.  $\frac{3}{16}$ " Punch
3. Lock Ring pliers
4. External #1340 for  $\frac{3}{4}$ "
5. Allen Key  $\frac{5}{32}$ "