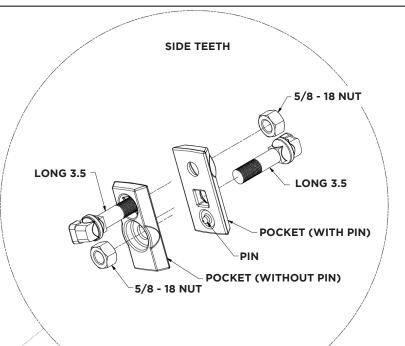
GUIDELINES FOR YOUR REVOLUTION WHEEL



INSTRUCTIONS

1) Teeth should be re-torqued after initial 30 minutes of use. All Teeth - 150 Ft/Lbs.

2) A 15/16" socket is required for installing and removing tooth nuts. Some disks may also require a short socket extension to reach lead tooth nuts.

*Tip - A 11/4" hole saw with center drill removed can be used to dislodge debris around nut.

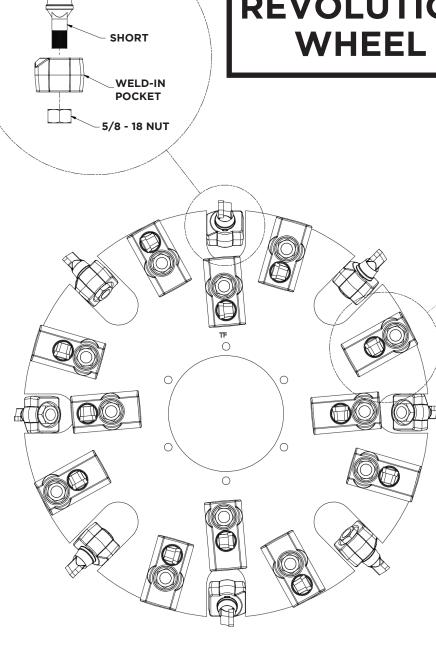
3) Teeth must be installed with carbide tip facing the cutting disk rotation direction.

4) Use of damaged or excessively worn teeth and pockets will reduce life of cutting disk and machine. Replace teeth and pockets as required.

5) When side pocket begins to round near perimeter of wheel, rotate pocket to an unworn edge to maximize wheel life.

6) Teeth and pockets with light wear can be moved from one side of cutting disk to the other side of the disk to extend use.

7) When moving or replacing pockets you must use a pinned pocket at a station with locator pin hole. Use a plain (non-pinned) pocket at a station without locator pin hole. This will insure a correct tooth pattern



LEAD TEETH