ADJUSTING THE FRONT WHEELS

IMPORTANT NOTES:

The front wheels are factory set with the drum at a neutral position.

To adjust the front wheels, follow this procedure:

1. Determine the cutting pattern of the drum by checking its sanding print on a smooth flat surface.
(Figure 30)

2. Gently tip machine over onto its guard belt cover.

3. Using a non-permanent marking device, align a reference mark with the slot in the wheel shaft.

4. Using an open-ended 3/4" wrench, loosen the right wheel shaft nut. (Figure 31)

5. Using a straight screwdriver, turn the offset shaft in small increments in the desired direction.

NOTE:

The head of the wheel shaft is engraved with "H" and "L". (Figure 32)

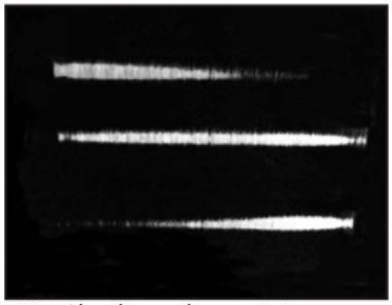
Adjusting "H" to the bottom will raise that side of the machine.

Adjusting "L" to the bottom will lower that side of the machine.

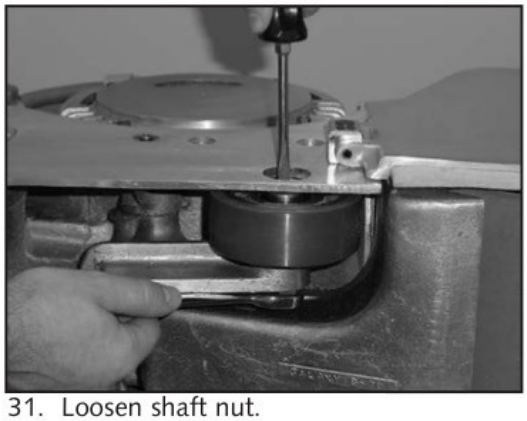
Both wheels are adjustable

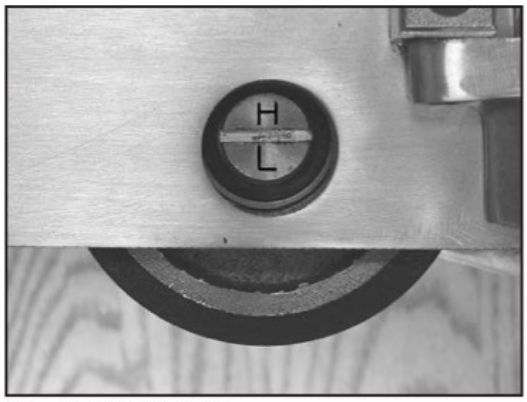
6. Tighten up the wheel shaft nut.

7. Recheck sanding print for the desired cutting pattern.



30. Check sanding print.


31. Loosen shaft nut.



32. Adjust wheels.