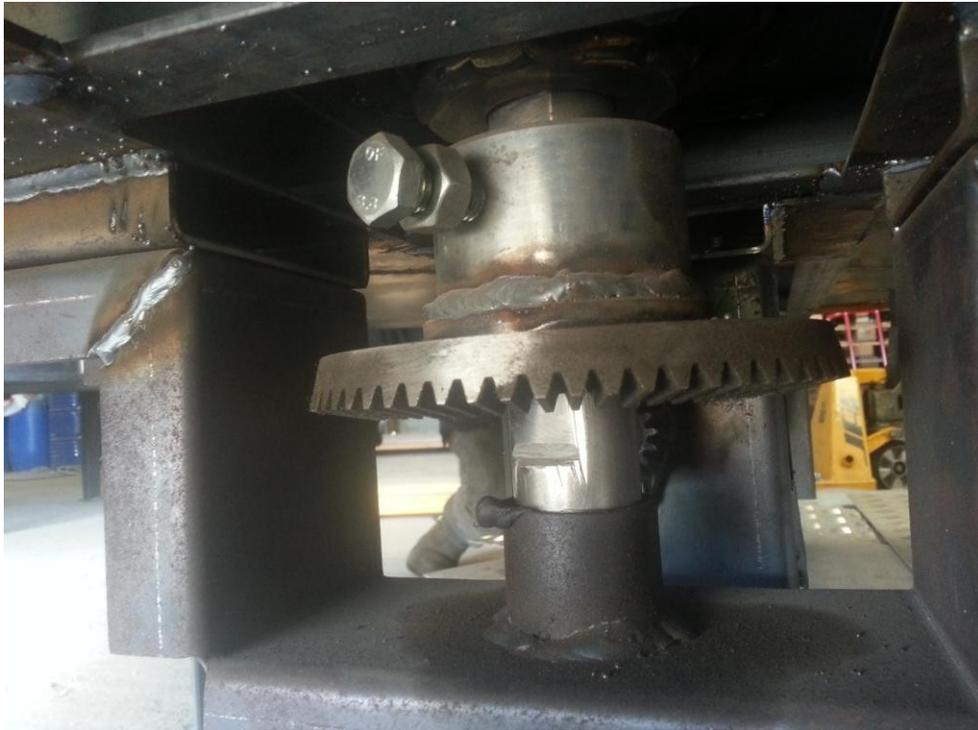


OVEN ADJUSTMENTS AND GENERAL MAINTENANCE

During initial heating, it's possible for the bevel gear (photo 1) to become misaligned, which is a result of the metal plates settling into place.



The procedure is as follows:.

- Loosen the locking nut (2), then loosen the screw (3).



- Photo 4 shows a disengaged bevel gear.



- Photo 5 shows both gears of the bevel set in place.



- Photos 6 and 7 demonstrate the tightening operation. Note: you will see a flat section on the shaft; during reassembly, make sure the screw tightens against the flat part of the shaft, otherwise the large gear will tilt.



- Adjusting the Loading Doors: (photos 8, 9, 9(1))





The doors are fixed on the shaft with a screw on the right and one on the left. By loosening and retightening them, you can adjust the door handles with their counterweights.

Notice the screw on the small bracket used to adjust the door height relative to the oven floor.

Adjusting the Transmission Chain Tension: (photo 10)



- Unscrew the handle (photos 11 and 12).



- Remove the handle (photo 13). You will notice a hole on the shaft that serves as the housing for the screw to lock it securely.



- Remove the cover (photo 14).



- Unscrew the 4 screws of the casing and remove it (photos 15 and 16).



- Photos 17 and 18 show the chain tension.



- If the chain is loose, loosen the screws on the right and left (photos 19 and 20), tighten the chain by pushing the small casing upward, then retighten both screws.



- Reattach the cover of the large casing and reinstall the top cover (the more bent part goes to the back) (photo 21).

