

5. Draper

4. Open the left-hand shield (1).
5. Remove the hydraulic motor from the rear roller on the front deck. See the information for removing the front hydraulic motor.
6. Release the draper belt tension. See the information for adjusting the front draper belt tension.

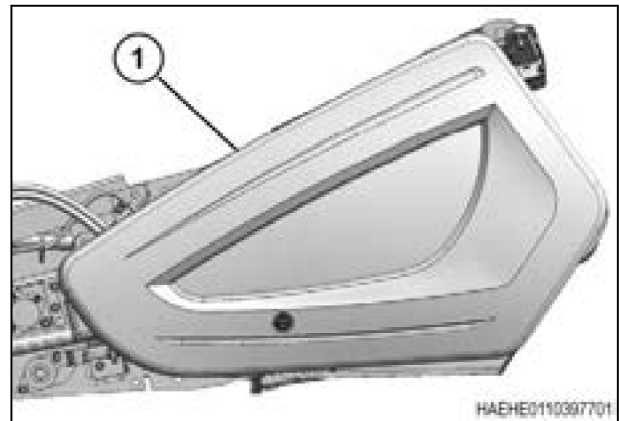


Fig. 79

7. Loosen the locking collar (1) and the three nuts (2) fastening the bearing flange to the frame on the left side of the header.

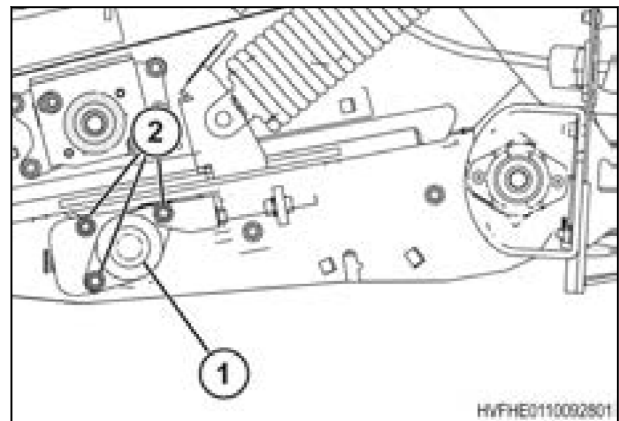


Fig. 80

8. Loosen the locking collar (1) and the three nuts (2) fastening the bearing flange to the frame on the right side of the header.
9. Loosen the locking bolt (3).

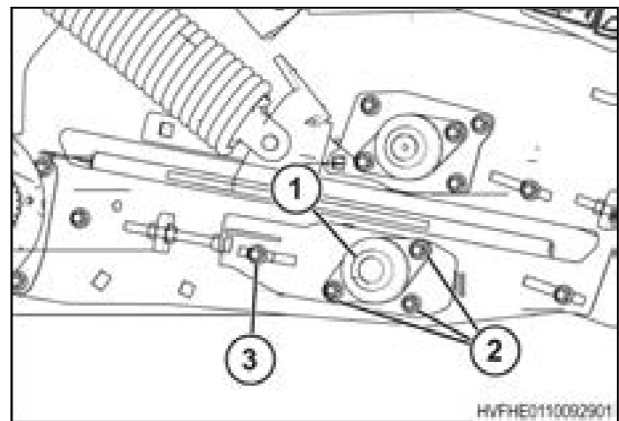


Fig. 81

10. Turn the adjustment nut (1). Draw the rear draper deck roller assembly into the header. Do this until the front edge of the bearing support plate (2) lines up with the middle of the single cutout (3). Do this process on each side of the header.

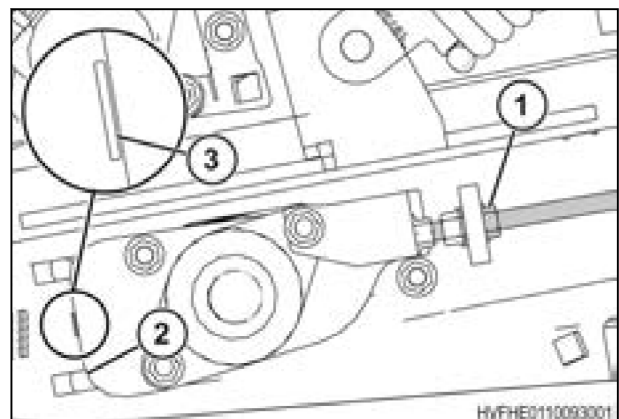


Fig. 82

11. Measure from the center of the rear drive roller to the center of the front driven roller. Set the distance (A) to 490 mm (19.29 in).
12. Tighten the locking collar and the three nuts (1) fastening the bearing flange to the frame on the left side of the header.

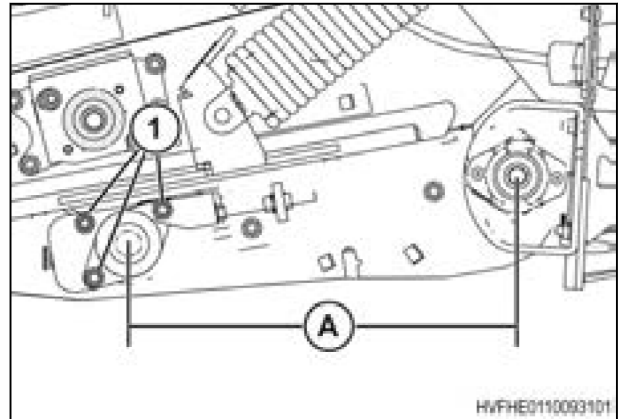


Fig. 83

13. Tighten the locking collar (1) and the three nuts (2) fastening the bearing flange to the frame on the right side of the header.
14. Tighten the locking bolt (3).
15. Check the measurements to make sure nothing has moved while tightening.
16. Adjust the draper belt tension. See the information for adjusting the front draper belt tension.
17. Install the hydraulic motor to the rear roller on the front deck. See the information for installing the front hydraulic motor.

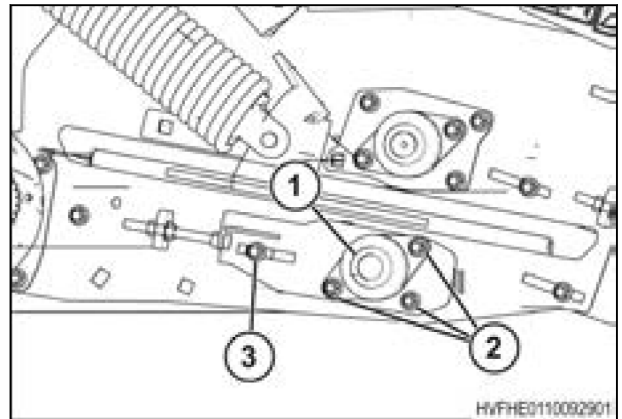


Fig. 84

18. Close the left-hand shield (1).

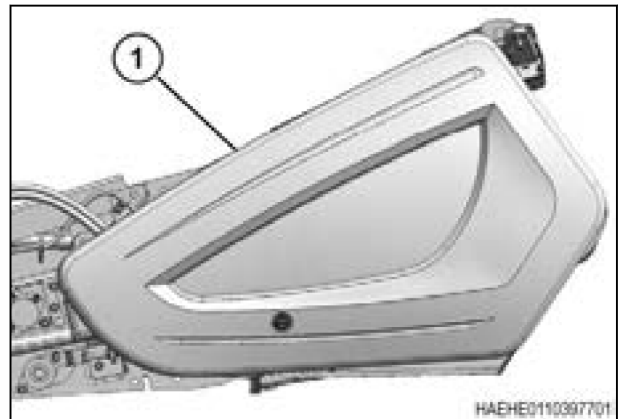


Fig. 85