

Service Bulletin Maintenance of Way Equipment

Date: 04/15/2021

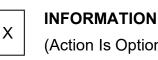
RRP Service Bulletin No: RRP SB368

Title: CN ATPI Workhead Guide Roller Replacement Field Kit (Left & Right Side).

Rating:



ALERT (Potential Problem)



(Action Is Optional)

(Action Is Required)

DIRECTIVE

PRODUCT IMPROVEMENT

(Enhance Product)

Product Series: Advanced Tie Plate Inserters

Serial No:

ATPI-009	935574	CN	438-61
ATPI-010	935574	CN	438-62
ATPI-019	935588	CN-W	CN43865
ATPI-020	935588	CN-W	CN43866
ATPI-021	945588	CN-S	CN43863
ATPI-022	945588	CN-S	CN43864
ATPI-030	935588	CN-W	CN43867
ATPI-031	935588	CN-W	CN43868
APTI-042	933588	CN	CN43869
ATPI-043	933588	CN	CN43870

Summary: Use RRP# 793111 Left Guide Roller Kit and RRP# 793112 Right Guide Roller Kit to replace workhead guide rollers as needed.

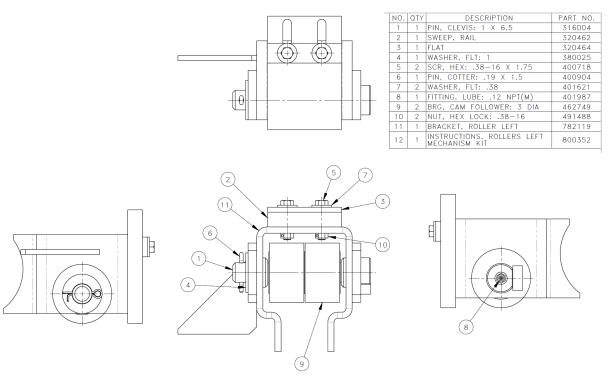
Action: Follow the directions on the next pages to replace the left and right workhead guide rollers.

Completion / Resolution: Continue with normal machine operation after replacing the guide rollers.

Contact: If you have any questions or we can be of any service, please contact the Racine Railroad Products Service Department at (262)-637-9681 or fieldservice@racinerailroad.com.



RRP# 793111: Left Rollers Kit



Instructions: Left Rollers Mechanism Kit

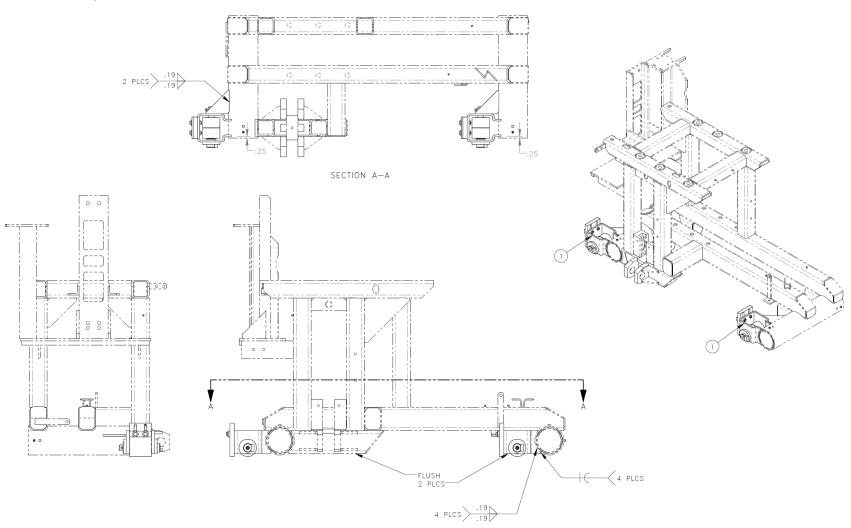
1. Remove existing rollers.

Cut off existing roller mounts and grind area smooth.

- 2. Position and tack each supplied roller mounts as shown (see next page).
- 3. Place arc of roller mount and gusset onto tube (flush with frame tube, .25 inch from tube end & parallel to the frame) and weld into place.

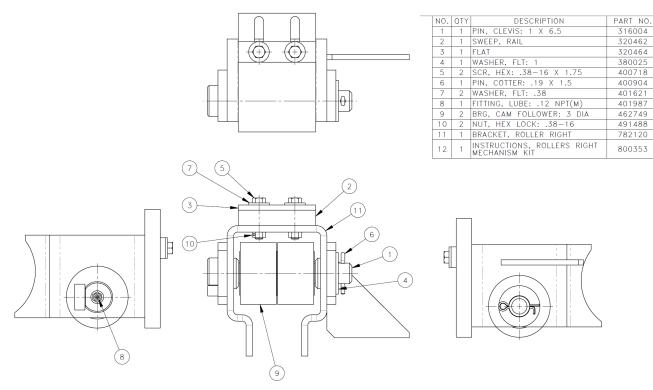


4. Prime and paint area.





RRP# 793112: Right Roller Kit



Instructions: Right Rollers Mechanism Kit

1. Remove existing rollers.

Cut off existing roller mounts and grind area smooth.

- 2. Position and tack each supplied roller mounts as show (see next page).
- 3. Place arc of roller mount and gusset onto tube (flush with frame tube, .25 inch from tube end & parallel to the frame) and weld into place.



4. Prime and paint area.

