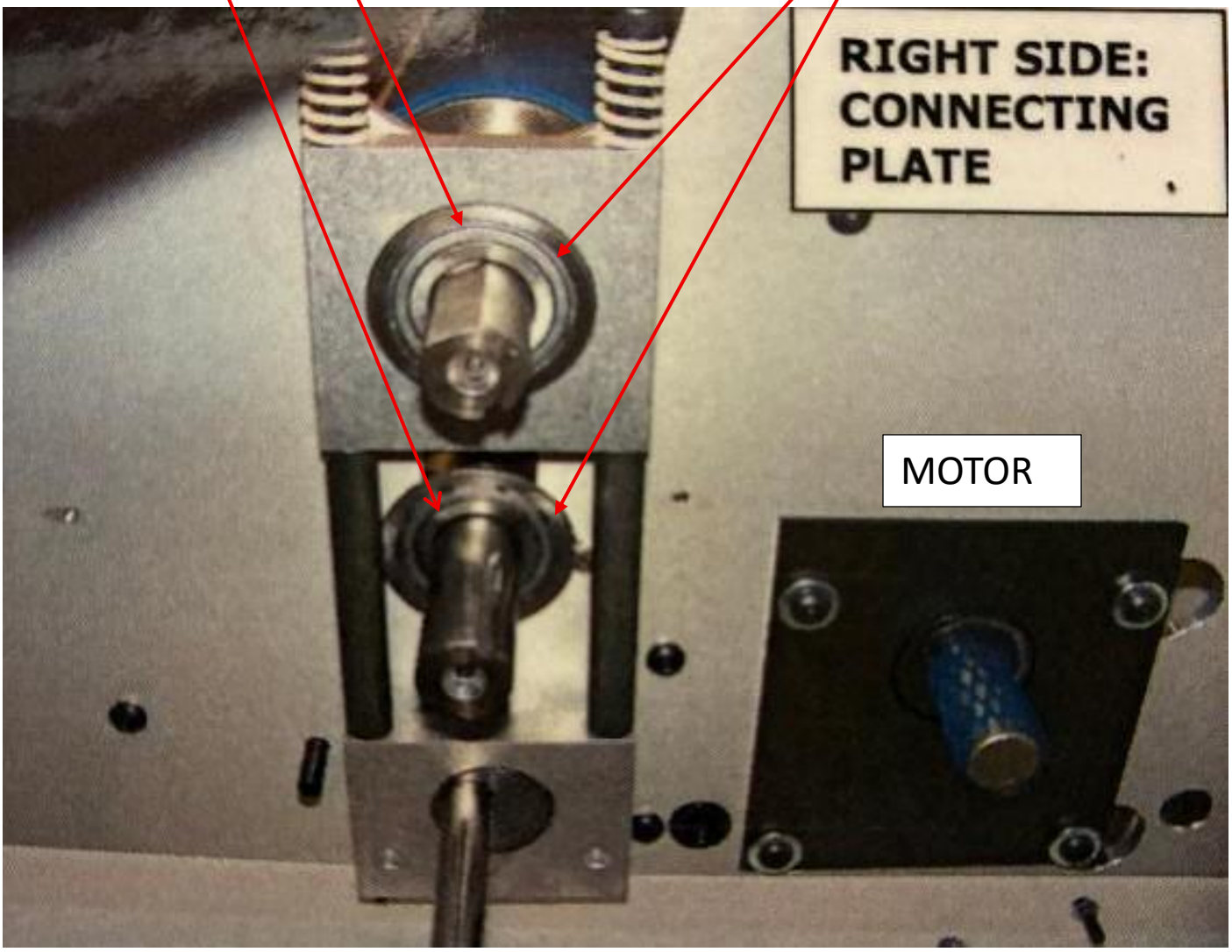
Bearing in the side panel and connecting plate with an Econocraft with 7/8” journals rolls. PRB087A. 7/8” ID x 2.0” OD x 9/16 thick. Both sides

Bearing in the side panel and connecting plate with an Econocraft with 1.0” journals rolls. PRB085. 1.0” ID x 2.0” OD x ½” thick. Both sides.

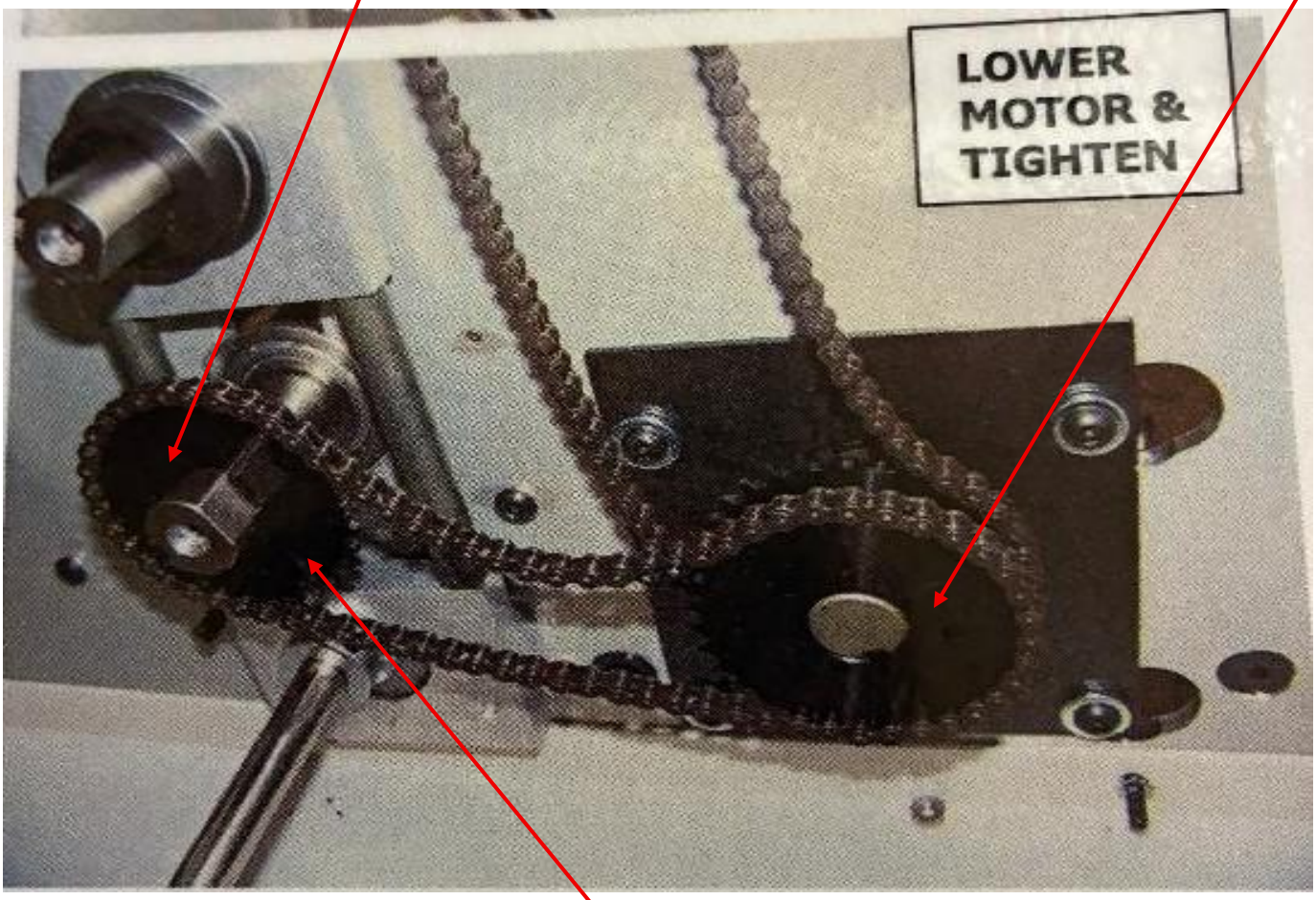


If the old machine with 1.0” journals rubber rolls and is switching to 7/8” journals rubber rolls, they would need to switch the connecting plate and side panel bearings to PRB087A on both sides.

The rest of the connecting plate assemblies will work for either machine.

Motor drive sprockets are the same for both Econocraft machines with 7/8” or 1.0” journal rolls. PRS25A. 25B32 with ¾” bore sprocket. (2) Right side.

Bottom rubber roll drive sprocket for Econocraft with 7/8” journals rolls. PRS258C. 25B32 with 7/8” bore sprocket. Right side.

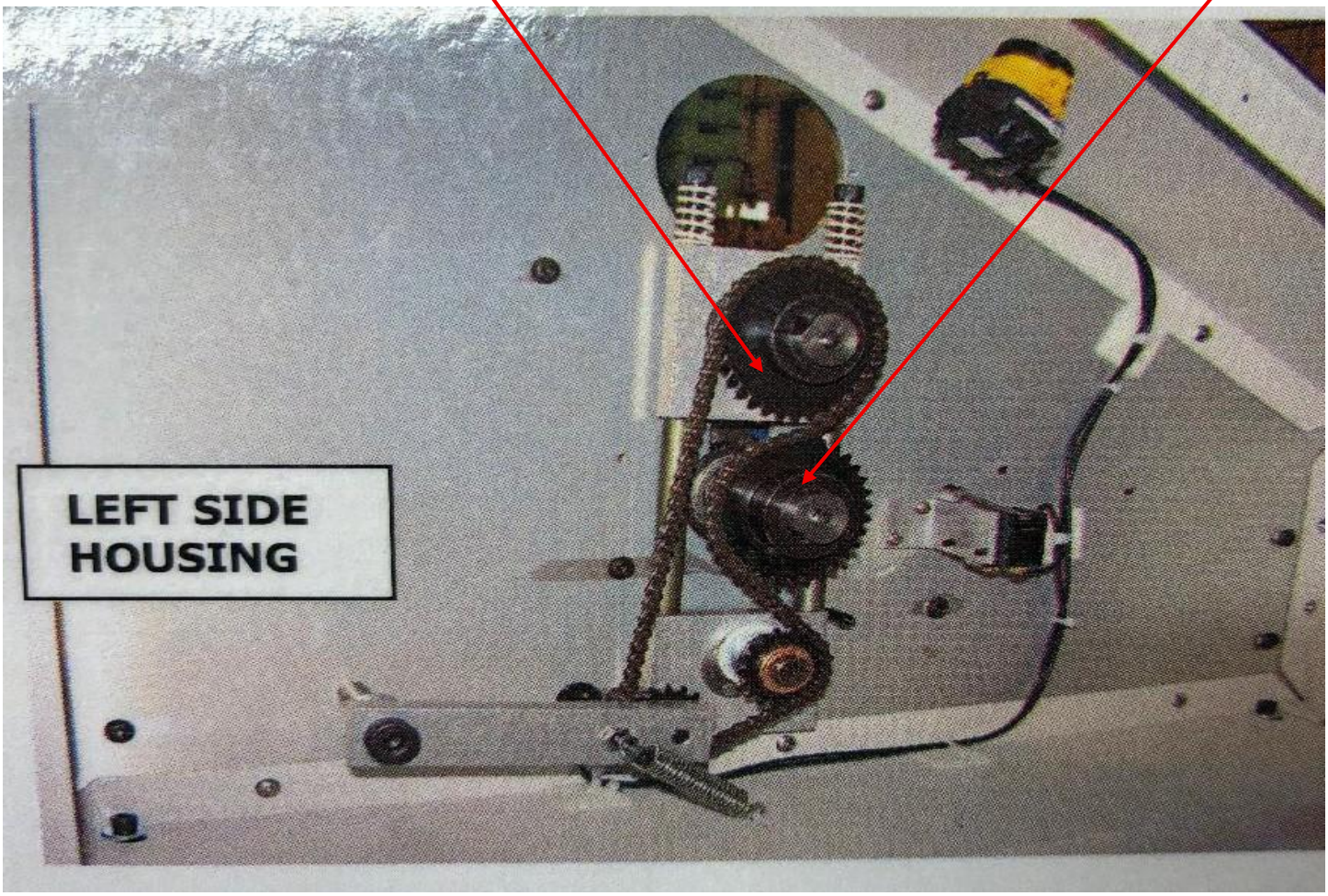


Bottom rubber roll drive sprocket for Econocraft with 1.0” journals rolls. PRS258B. 25B32 with 1.0” bore sprocket. Right Side.

To change the Econocraft from 1.0” journal rolls to 7/8” journal rolls they would need new bottom rubber roll drive sprocket PRS25C. (1) Chains would be the same for both machines. The upper Release Liner drive would be the same for both machines.

Rubber roll sprockets for Econocraft with 7/8” journals rolls. PRS258C. 25B32 with 7/8” bore sprocket. (2) Left side

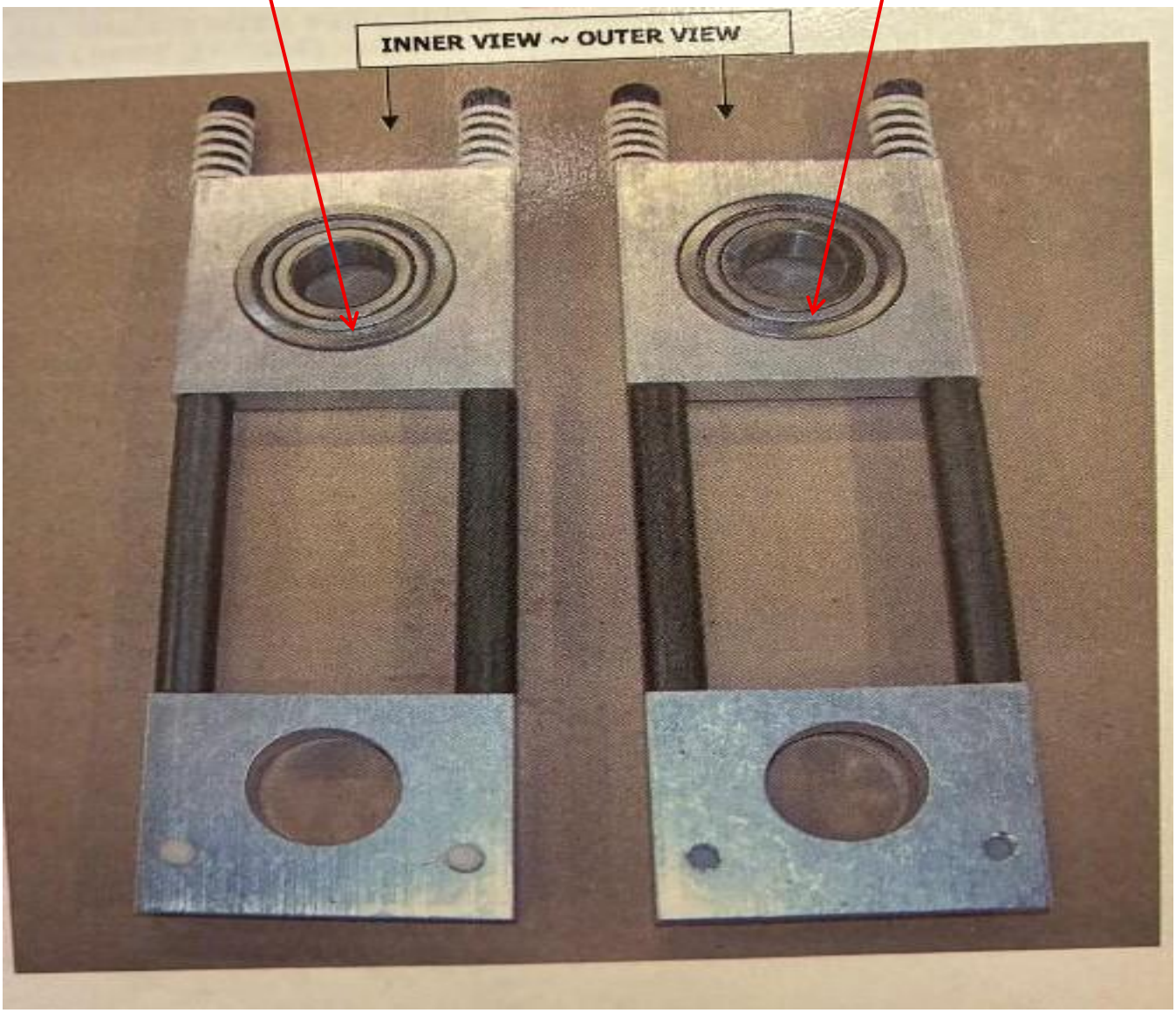
Rubber roll sprockets for Econocraft with 1.0” journals rolls. PRS258B. 25B32 with 1.0” bore sprocket. (2) Left side.



To change the Econocraft from 1.0” journal rolls to 7/8” journal rolls they would need new top and bottom rubber roll sprockets PRS25C. (2) Chains would be the same for both machines. Tensioner would be the same for both machines.

Bearing for a new Econocraft with a 7/8” journal. PRB087A. 7/8” ID x 2.0” OD x 9/16 thick. Both Sides.

Bearing for an old Econocraft with 1.0” journal. PRB085. 1.0” ID x 2.0” OD x ½” thick. Both sides.



If the old machine with 1.0” journals rubber rolls and is switching to 7/8” journals rubber rolls, they would need to switch connecting plate bearings to PRB087A on both sides.

The rest of the connecting plate assemblies will work for either machine.