

Repair-N-Place

For: LCC Carton Clamps • LCB Bale Clamps • LDS Multi-Pallet Handlers • LCS Pallet Fork Positioners • Drum Clamps • Arm Clamps • Bar Clamps • LFP Fork Positioners • Load Inverters

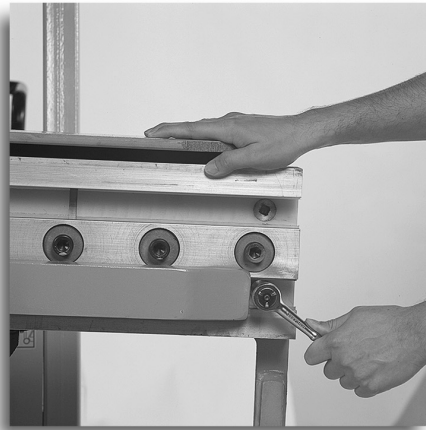
Long Reach has engineered and designed a clamp that allows for reduced labor and maintenance costs over the life of the attachment. Our design takes into consideration that the ongoing expense of operating a clamp can be just as costly as the initial purchase.

Long Reach's patented "Repair-In-Place" design features the streamlined replacement of the polymer wear strips found on most of our Lateral Clamp (LC) series and LDS bodies including: LCC Carton Clamps; LCB Bale Clamps; LDS Single-Dual Pallet Handlers; and LCS Pallet Fork, All-Purpose,

Drum, and Bar Arm Clamps, Load Inverters, and LFP Fork Positioners. Complete replacement of these wear strips takes about 30-40 minutes and only requires two tools: a hammer or rubber mallet and a 3/8" ratchet with short extension. Everything else is included in the Long Reach Wear Strip Kit.



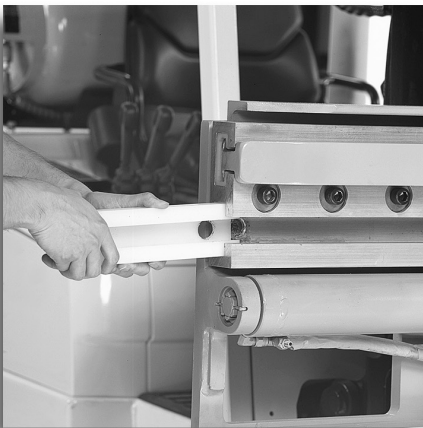
1 Remove the outer plugs on one side with a 3/8" ratchet. It may take a bit of effort since the plugs are torqued down to approximately 50 ft. lbs. and Loc-Tite® is installed at the factory.



2 Open the clamp's arms to access the plugs on the opposite side. Remove them as in Step One.



3 Once all the plugs have been removed, slide out both old outer wear strip pieces by hand. They slide out with little effort. Keep the long center wear strip in place for now.



4 Pick a side. Insert the opposite side new outer strip into the channel by hand or by tapping with a rubber or leather mallet.



5 Next, tap in the new, long center wear strip. Continue to drive both new wear strips into the channel until they push out and replace the old, long center wear strip.



6 Using the mallet, tap in the final new, outer piece and reinstall the plugs with mild (blue grade) Loc-Tite®. Finally, torque the retainer plugs to about 50 ft. lbs. and you're finished.