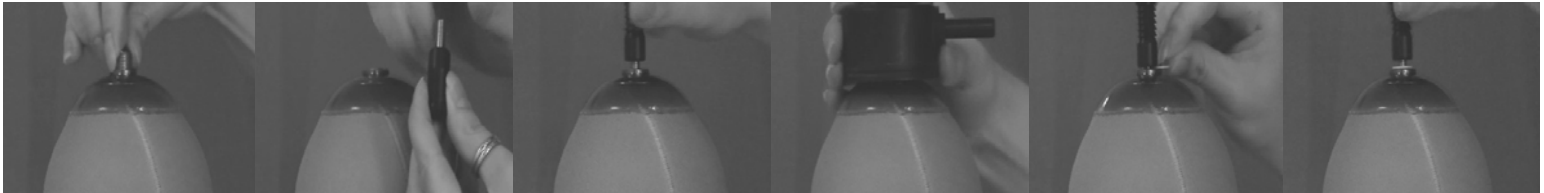




PLEASE READ PRIOR TO USE

Adjusting pin length for the Air-Lock with pin spacers

Each liner fits the lock differently. Ensure the pin seats completely in the lock before patient use. The pin seating completely will improve the overall function of the lock and extend the life of the lock plate and the pin.



Install adapter screw into liner screwdriver notch facing out.

Thread set screw into pin.

Thread set screw into adapter screw

Engage lock to see if the lock seats completely or if there is play. If there is play loosen pin away from liner.

Reengage the lock to see if there is still play. If not use spacers to measure gap.

Remove the pin and slide the determined number of spacers over the set screw. Reinstall the pin.



Reengage the lock to ensure no play. Disassemble pin.

Apply loctite® 248 to adapter screw and using screwdriver thread adapter screw flush.

Apply loctite® 248 to set screw. Thread into pin using a 3 mm allen wrench to ensure fully seated.

Apply Loctite® 248 to set screw and thread into adapter screw.

There is a 6 spacer limit on the pin, if it appears more spacers need to be used, a long pin is available. Please contact us for proper usage of a long pin without bottoming out in the lock.