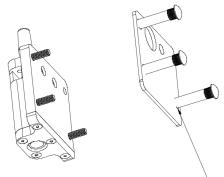


SERVICE BULLETIN

SUBJECT: Barrels of architectural sex bolts *may* come into contact with shim plate and causing an improper fit or *may* cause excess vibration on lock. This occurs on certain wood doors which are less than 1.75" thick or when sex bolt screw has been overtorqued and wood door is compressed.

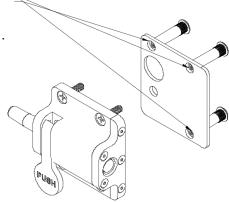
SERVICE RECOMMENDED:

Repair shim plate by drilling 3 - 13/32" holes through plate. This will provide for ample headspace at end of architectural sex bolt barrel. Alternatively, shim plates may be exchanged for a new one by contacting us at service@teacherlock.com



Barrels of architectural bolts should NOT come into contact with shim plate on occupancy side of door.

Drill $\frac{13}{32}$ inch hole in shim plate in three (3) places.



For technical support, please email: service@teacherlock.com Or call: 978-286-8855 For spare parts or additional keys, please visit our website at: www.teacherlock.com