

## Adjusting Kriegersonic Butyl Rubber NC2-b Compression Seal

Rough hang doors (butts & lock). Remove caps from retainer – head cap first then jamb caps. The retainer for the hinge edge is designed so the seal will meet the chamfer edge of the door.

Loosen the screws at slotted holes and move seal assembly back so door closes easily. With door in latched position, push seals and retainer up to make positive contact with door. Using a hammer and wood block, drive retainer and seal assembly to make tight contact with door, tightening screws as you move around entire perimeter.

Slam door several times and re-check adjustment with a thin plastic card. Final adjustment must be done carefully to prevent sound leaks. After final adjustment, install several “lock screws” between slotted holes to prevent movement.

The corner joints of the Butyl seal are glued to prevent a sound leak. Check for any light leaks between frame and retainer, or at mitered corners. Close these by tightening screws or by caulking miter joint in retainer from backside.

Replace jamb caps first, then cap at head. The Butyl seal should not under any circumstances be painted. This would reduce the effectiveness of the seal.