The INSTALLATION checklists below should be performed upon completion of installation. The maintenance checklist should be performed every 6 months. This list contains requirements to ensure safety and longevity of the Intrepid Industries Universal Double Bar Safety Gate. Gates that do not meet the criteria below hinder proper function and may result in a safety hazard. It is imperative to repair, or replace, gates that do not meet spec.

### INSTALLATION

1. **Is the top rail at approximately 42”?**
2. **Does the gate extend at least 2” past the outer edge of the opposing post?**
3. **If impacted would the gate make 4 points of contact?**  *Note: The gate will only have 4 points of contact if impacted. Perform a visual inspection using the diagram provided on back.*
4. **Is the support block installed?**  *Note: Support block installation is required.*
5. **Is the support block approximately 1” below the top rail of the gate?**  *Note: The support block should not make contact with the safety gate during normal operation.*
6. **Are there any obstacles preventing the gate from opening or closing?**
7. **Does the gate self close?**
8. **Does the gate stay closed?**
9. **Does the gate swing freely?**
10. **Are the 1/2” hinge and support block bolts torqued to 60 ft/lb?**

### MOUNTING KITS

11. **Are the 3/8” pipe mount, or square tube bolts torqued to 30 ft/lb?**

### MAINTENANCE

12. **Is the support block installed?**  *Note: If the support block is not in place and the gate has been used 6 months or more, gate replacement is required.*
13. **Are there any signs of stress cracks, wear marks, machine marks, degradation or deformities?**  *Note: UV exposure will darken the plastic over time, however the material does not degrade.*
14. **Has this gate been involved in a known impact?**  *Note: Gate replacement is required when a known impact has occurred.*
NOTE: Plastic Washer is used on Bottom Bar.