



TRAC LOK INSERT - P/N 7016

TRAC LOK PACK - P/N 7002 ☐

TRAC LOK PACK - P/N 7002-ALF ☐

INSTRUCTIONS

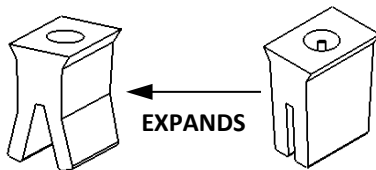
For additional assistance call 888-514-0083 between 8AM-5PM EST or email: info@pactoolmounts.com



CAUTION

To avoid the risk of personal injury, property damage or product damage, please follow the instructions for attachment. Usage of PAC TRAC or PAC brackets which do not conform to our mounting instructions and recommended usage will *void* any and all *warranties*.

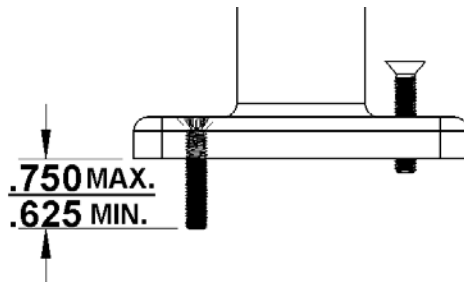
- * **Trac Lok Inserts** are compatible with all PAC TRAC aluminum extrusions.
- * **Trac Lok Inserts** require the proper size and length screws for proper use.
- * **Trac Lok Inserts** are used for mounting brackets and equipment.

NOTE: Tighten screws to maximum 15 inch-lbs. Do Not Overtighten.



| ASSEMBLY HARDWARE | | QTY |
|---|-----------------------------|------------------------|
|  | Trac Lok Insert P/N 7016 | per application |
|  | #10 x length S.S. Screw | Length per application |

Choose the appropriate length screw for the mounting or assembly application. To verify correct screw length, measure the amount of screw length protruding from the object to be attached. The extending screw length must not be longer than $\frac{3}{4}$ " or less than $\frac{5}{8}$ " from the bottom or mounting surface. If the screw length is too long it will contact the bottom of the aluminum extrusion and fail to secure. If the screw length is too short it will not provide the maximum holding capacity.



Tighten the screws to 15 in-lbs . DO NOT OVERTIGHTEN. Inserts may be re-used to reposition brackets or equipment

