Assembly Instructions

The **P-LOK**[™] Bars and the **P-LOK**[™] Track require some assembly prior to use.

• Tools Required:

Small needle-nose pliers. Allen wrench set (standard)

A. 7-LOK™ Bars Assembly (see figure 2):

Step 1: Place a latching mechanism spring inside of hole $\underline{\mathbf{A}}$ of the \mathbf{P} -LOKTM Bar.

Step 2: Insert a ratchet rod (radius corner end) through hole $\underline{\mathbf{C}}$ of the \mathbf{P} -LOKTM Bar and through hole $\underline{\mathbf{X}}$ of the latching mechanism spring.

Important: hole $\underline{\mathbf{X}}$ of the latching mechanism spring must be secured in the detent of the latching mechanism ratchet rod.

<u>Note</u>: Use small needle-nose pliers to align hole \underline{Y} of the latching mechanism spring with hole \underline{B} of the \mathbf{P} -LOKTM Bars.

Step 3: Insert and tighten a # 6 -32" latching mechanism set screw into hole $\underline{\mathbf{B}}$ of the $\mathbf{P}\text{-LOK}^{\text{m}}$ Bar and through hole $\underline{\mathbf{Y}}$ of latching mechanism spring.

Note: Use an Allen wrench to tighten the latching mechanism set screw.

Step 4: Repeat procedure with 2^{nd} **P-LOK**TM Bar.

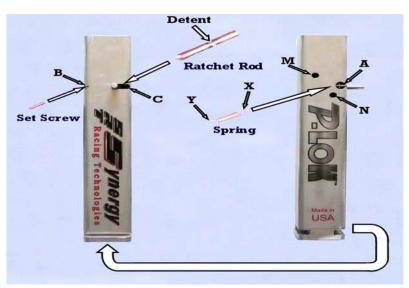


Figure 2: Two-Sided view of **P-LOK™** Bar

B: **P-LOK**[™] Track Assembly (see figure 3):

Step 1: Insert the two 1/4"track set screws into the **Q**-holes on outer edges of the **P-LOK**TM Track.

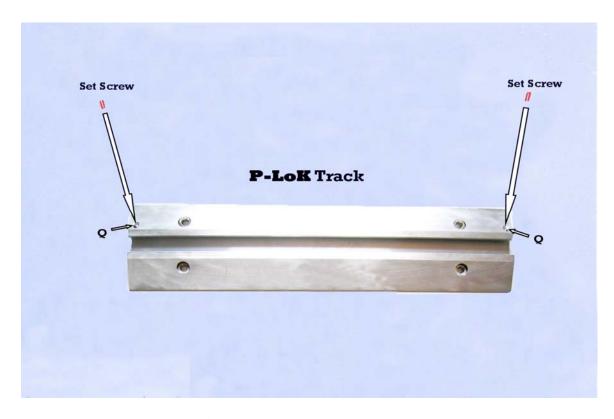


Figure 3: **P-LOK**TM Track

CONGRATULATIONS YOUR **7-LOK™ SYSTEM** IS ASSEMBLED AND READY TO BE INSTALLED