



SSL BACKBONE SETUP INSTRUCTIONS

For 12, 16, or 24 Round Backbone

Thank you for your purchase.



The configuration of the SSL Backbone has multiple options. The end holes can be used for a belt mount (provided) or the holes can be used for mounting ELS forks or other mounting options. A combination of the round holes and slotted holes can be used to mount a SSL2. The slotted holes can also be used for mounting ELS forks or other mounting options. The extended edge can be mounted up or down as you wish. As illustrated above, each SSL2 is supplied with two T-nuts and threaded fasteners. Once configured properly, tighten slightly. Position the pinwheel on the belt and orient the angle of the SSL2 to your liking. We find that the straighter the wrist remains during the grab, the faster and more consistent you can be. When the geometry is how you like it, tighten the fastener. The T-nut will pull into the hole in the bar of the SSL during tightening and it actually has an interference fit.

Web: www.CarbonArms.us Twitter: @Markpcolo

YouTube: <http://www.youtube.com/user/markpcolo?feature=mhum>

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