



## 2010 XLR w/ Cuda Cams

**A-A** 36 1/2" +/- .1875  
**String** 54 7/8"  
**Cable** 40 3/8"

**Brace** 8 1/2" +/- .125  
**Draw Weight** 50-90lbs  
**Draw Length** 27"-28.5"

<b>Cuda Cam</b> (Modular)	Cam setting @ Brace from .160 hole to <b>outside</b> of limb	<b>Speed Rating</b> #70 350 grain arrow
<b>#2 – 28.5"</b>	<b>.230 gap</b>	<b>292-298 fps</b>
<b>#3 – 28"</b>	<b>.225 gap</b>	<b>286-292 fps</b>
<b>#4 – 27.5"</b>	<b>.160 gap</b>	<b>280-286fps</b>
<b>#5 – 27"</b>	<b>.200 gap</b>	<b>276-282 fps</b>

**Deduct 5 fps from rating for #60 peak weight**

<b>Limb Deflection</b>	<b>Poundage of Bow</b>	<b>Pivots</b>
105	80	Tall
114	70	Tall
135	60	Tall
210	50	Tall
<b>Speed Buttons</b>	<b>Qty</b>	<b>Location</b>
Custom Elite	2	1 <sup>st</sup> one 3.25" from axle
<b>Spacers</b>	.035 on cable side	.090 on string side
<b>Cable Rod</b>	8"	
<b>Suppressor Rod with bends</b>	6 1/4"	

