



## 2008-2014 LIMB DEFLECTION CHART

2014 MODEL	INCHES	20#	30#	40#	50#	60#	70#
CARBON CURE	13				93.5	111	128
CORE	12	40-70# Limb Type T2Y ; 130.5 Deflection					
INFINITE EDGE	12	5-70# Limb Type T23 ; 110.5 Deflection					
ATOMIC	10	6-29# Limb Type T22					
2013 MODEL	INCHES	20#	30#	40#	50#	60#	70#
OUTLAW	13				98	116	134
CORE	12	40-70# Limb Type T2Y ; 130.5 Deflection					
INFINITE EDGE	12	5-70# Limb Type T23 ; 110.5 Deflection					
ATOMIC	10	6-29# Limb Type T22					
2012 MODEL	INCHES	20#	30#	40#	50#	60#	70#
DEAD EYE	12.5					N/A	N/A
FUGITIVE	13				98	116	134
OUTLAW	13				98	116	134
RAZOR EDGE	12		27			65	
ATOMIC	10	6-29# Limb Type T22					
2011 MODEL	INCHES	20#	30#	40#	50#	60#	70#
DEAD EYE	12.5					N/A	N/A
FUGITIVE	13				98	116	134
OUTLAW	13				98	116	134
RAZOR EDGE	12		27			65	
NUCLEAR ICE	8.75 SPLIT		N/A				
2010 MODEL	INCHES	20#	30#	40#	50#	60#	70#
ICEMAN FLX	12					99	117
BLACK ICE FLX	12				92	111	130
DIAMOND STUD	13			55	69	83	98
ROCK 2	13			49	63	75	89
RAZOR EDGE	12		27			65	
NUCLEAR ICE	8.75 SPLIT		N/A				
2009 MODEL	INCHES	20#	30#	40#	50#	60#	70#
ICEMAN	12					104	122
BLACK ICE	12				96	116	136
DIAMOND STUD	13			55	69	83	98
ROCK	13			47	61	73	85
RAZOR EDGE	12		27		65		
MARQUIS	12				88	105	122
NUCLEAR ICE	8.75 SPLIT		N/A				
2008 MODEL	INCHES	20#	30#	40#	50#	60#	70#
MARQUIS	12				88	105	122
BLACK ICE	12				96	116	132
LIBERTY	13				61	73	87
JUSTICE	13				50	60	70
ROCK	13			47	61	74	85
EDGE / CUTTER	12	31	47	67	89		



## 2005-2007 LIMB DEFLECTION CHART

2007 MODEL	INCHES	20#	30#	40#	50#	60#	70#
BLACK ICE	12				96	116	132
JUSTICE	13				50	60	70
LIBERTY	13				61	73	87
TRIUMPH	13				67	83	100
RAPTURE	13			54	67	83	100
EDGE / CUTTER	12	31	47	67	89		
2006 MODEL	INCHES	20#	30#	40#	50#	60#	70#
LIBERTY	13				62	75	87
VICTORY	13				59	73	83
JUSTICE	13				62	75	87
TRIUMPH	13				62	75	87
RAPTURE	13				51	62	75
RAPTURE LITE	13		27	38	51	62	
RASCAL	12	27	38	56			
2005 MODEL	INCHES	20#	30#	40#	50#	60#	70#
RAPTURE	13				51	63	73
TRIUMPH	13				63	73	87
VICTORY	13				63	75	87
VICTORY DC	14.5				44	53	64