

2005-2026 TIMING AND POST SETTINGS CHART

2026 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD 1 Draw-Set	1.5 Draw-Set	2 Draw-Set	2.5 Draw-Set	3 Draw-Set	3.5 Draw-Set	4 Draw-Set	4.5 Draw-Set	5 Draw-Set	5.5 Draw-Set	6 Draw-Set	6.5 Draw-Set	7 Draw-Set	7.5 Draw-Set	8 Draw-Set
RADIAN	Cable centered between marks on cam	75%	20I	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.														
2024 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD 1 Draw-Set	1.5 Draw-Set	2 Draw-Set	2.5 Draw-Set	3 Draw-Set	3.5 Draw-Set	4 Draw-Set	4.5 Draw-Set	5 Draw-Set	5.5 Draw-Set	6 Draw-Set	6.5 Draw-Set	7 Draw-Set	7.5 Draw-Set	8 Draw-Set
INFINITE EDGE PRO LEGACY	SEE CHART BELOW		EE2															
PRO320	Cable centered between marks on cam	85%		Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark. To get down to the 15" draw length setting, the string needs to be routed in the "B" setting.														
2023 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD 1 Draw-Set	1.5 Draw-Set	2 Draw-Set	2.5 Draw-Set	3 Draw-Set	3.5 Draw-Set	4 Draw-Set	4.5 Draw-Set	5 Draw-Set	5.5 Draw-Set	6 Draw-Set	6.5 Draw-Set	7 Draw-Set	7.5 Draw-Set	8 Draw-Set
EDGE MAX			19A	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark. To get down to the 16" draw length setting, the string needs to be routed in the "B" setting.														
2022 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD 1 Draw-Set	1.5 Draw-Set	2 Draw-Set	2.5 Draw-Set	3 Draw-Set	3.5 Draw-Set	4 Draw-Set	4.5 Draw-Set	5 Draw-Set	5.5 Draw-Set	6 Draw-Set	6.5 Draw-Set	7 Draw-Set	7.5 Draw-Set	8 Draw-Set
EDGE XT	Cable centered between marks on cam	75%	20I	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.														
DEPLOY SB	Cable centered between marks on cam	80%	DI	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.														
CARBON KNOCKOUT	Cable centered between marks on cam	80%	TCL	27 · 1	26.5 · 2	26 · 3	25.5 · 4	25 · 5	24.5 · 6	24 · 7	23.5 · 8	23 · 9	22.5 · 10					
ALTER	Cable centered between marks on cam	78-80%	19L2	Notice the indexing mark on the mod, and the numbers on the cam. Reposition the module so that the desired draw length lines up with the index mark. Move Draw Stop Post to match desired draw length.														
EDGE 320	Cable centered between marks on cam	85%	19A	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark. To get down to the 15" draw length setting, the string needs to be routed in the "B" setting.														
INFINITE 305	Cable centered between marks on cam	77%	20I	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.														
PRISM	Cable centered between marks on cam		EC	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.														
ATOMIC - A SETTING	Cable centered between marks on cam	70%	ATC	24 · 1	23.5 · 1.5	23 · 2	22.5 · 2.5	22 · 3	21.5 · 3.5	21 · 4	20.5 · 4.5	20 · 5	19.5 · 5.5	19 · 6	18.5 · 6.5	18 · 7	17.5 · 7.5	17 · 8**
ATOMIC - B SETTING	Cable centered between marks on cam	70%	ATC	23.5 · 1	23 · 1.5	22.5 · 2	22 · 2.5	21.5 · 3	21 · 3.5	20.5 · 4	20 · 4.5	19.5 · 5	18.5 · 5.5	18 · 6	17.5 · 6.5	17 · 7	16.5 · 7.5	16 · 8***
2021 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD 1 Draw-Set	1.5 Draw-Set	2 Draw-Set	2.5 Draw-Set	3 Draw-Set	3.5 Draw-Set	4 Draw-Set	4.5 Draw-Set	5 Draw-Set	5.5 Draw-Set	6 Draw-Set	6.5 Draw-Set	7 Draw-Set	7.5 Draw-Set	8 Draw-Set
INFINITE 305	Cable centered between marks on cam	77%	20I	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.														
DEPLOY SB	Cable centered between marks on cam	80%	DI	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.														
CARBON KNOCKOUT	Cable centered between marks on cam	80%	TCL	27 · 1	26.5 · 2	26 · 3	25.5 · 4	25 · 5	24.5 · 6	24 · 7	23.5 · 8	23 · 9	22.5 · 10					
EDGE 320	Cable centered between marks on cam	85%	19A	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark. To get down to the 15" draw length setting, the string needs to be routed in the "B" setting.														
INFINITE EDGE PRO	SEE CHART BELOW		EE2															

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2021-2015 INFINITE EDGE PRO / LEGACY TIMING AND POST SETTINGS CHART

A Settings			B Settings			C Settings		
Module Weight Number	Draw Length	Draw (Max. setting*)	Module Weight Number	Draw Length	Draw (Max. setting*)	Module Weight Number	Draw Length	Draw (Max. setting*)
1	31	70	1	30 1/2	65	1	29	54
1.5	30 1/2	70	1.5	30	65	1.5	28	52
2	30	70	2	29 1/2	65	2	27 1/2	50
2.5	29 1/2	70	2.5	29	64	2.5	27	48
3	29	70	3	28 1/2	63	3	26	46
3.5	28 1/2	69	3.5	28	63	3.5	25 1/2	44
4	28	69	4	27 1/2	62	4	25	42
4.5	27 1/2	68	4.5	26 1/2	60	4.5	24	39
5	27	67	5	26	59	5	23 1/2	37
5.5	26 1/2	66	5.5	25 1/2	58	5.5	22 1/2	35
6	26	65	6	25	56	6	22	32
6.5	25 1/2	64	6.5	24 1/2	54	6.5	21 1/2	30
7	25	62	7	24	53	7	20 1/2	28
7.5	24 1/2	61	7.5	23	51	7.5	20	25
8	24	59	8	22 1/2	49	8	19 1/2	23
8.5	23	57	8.5	22	47	8.5	18 1/2	21
9	22 1/2	56	9	21 1/2	46	9	18	19
9.5	22	54	9.5	21	44	9.5	17 1/2	18
10	21 1/2	53	10	20 1/2	42	10	17	16
10.5	21	51	10.5	20	41	10.5	16 1/2	14
11	19 1/2	48	11	18 1/2	38	11	15	12
11.5	18 1/2	47	11.5	18	37	11.5	14 1/2	11
12	18	46	12	17 1/2	36	12	14	10
12.5	17 1/2	45	12.5	17	35	12.5	13 1/2	9
13	17	48	13	16 1/2	34	13	13	8

NOTE: The "A" settings provide the most performance and are the preferred settings on this bow. We recommend using the "A" settings for all draw lengths between 17 and 31 inches. Use "B" or "C" settings when configuring the bow's draw length below 17" or when minimum draw weight at a certain draw length is required. **String stop provided with bow is functional for "A" settings and should be removed for "B" and "C" settings.**

*Max. setting refers to the limb bolts being tightened all the way in.



2019-2018 TIMING AND POST SETTINGS CHART

PRISM	Cable centered between marks on cam		EC	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.															
ATOMIC - A SETTING	Cable centered between marks on cam	70%	ATC	24 · 1	23.5 · 1.5	23 · 2	22.5 · 2.5	22 · 3	21.5 · 3.5	21 · 4	20.5 · 4.5	20 · 5	19.5 · 5.5	19 · 6	18.5 · 6.5	18 · 7	17.5 · 7.5	17 · 8**	
ATOMIC - B SETTING	Cable centered between marks on cam	70%	ATC	23.5 · 1	23 · 1.5	22.5 · 2	22 · 2.5	21.5 · 3	21 · 3.5	20.5 · 4	20 · 4.5	19.5 · 5	18.5 · 5.5	18 · 6	17.5 · 6.5	17 · 7	16.5 · 7.5	16 · 8***	
2020 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD 1 Draw· Set	1.5 Draw· Set	2 Draw· Set	2.5 Draw· Set	3 Draw· Set	3.5 Draw· Set	4 Draw· Set	4.5 Draw· Set	5 Draw· Set	5.5 Draw· Set	6 Draw· Set	6.5 Draw· Set	7 Draw· Set	7.5 Draw· Set	8 Draw· Set	
EDGE 320	Cable centered between marks on cam	85%	19A	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark. To get down to the 15" draw length setting, the string needs to be routed in the "B" setting.															
DEPLOY SB	Cable centered between marks on cam	80%	DI	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.															
CARBON KNOCKOUT	Cable centered between marks on cam	80%	TCL	27 · 1	26.5 · 2	26 · 3	25.5 · 4	25 · 5	24.5 · 6	24 · 7	23.5 · 8	23 · 9	22.5 · 10						
INFINITE EDGE PRO	SEE CHART BELOW		EE2																
PRISM	Cable centered between marks on cam	80%	EC	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.															
ATOMIC - A SETTING	Cable centered between marks on cam	70%	ATC	24 · 1	23.5 · 1.5	23 · 2	22.5 · 2.5	22 · 3	21.5 · 3.5	21 · 4	20.5 · 4.5	20 · 5	19.5 · 5.5	19 · 6	18.5 · 6.5	18 · 7	17.5 · 7.5	17 · 8**	
ATOMIC - B SETTING	Cable centered between marks on cam	70%	ATC	23.5 · 1	23 · 1.5	22.5 · 2	22 · 2.5	21.5 · 3	21 · 3.5	20.5 · 4	20 · 4.5	19.5 · 5	18.5 · 5.5	18 · 6	17.5 · 6.5	17 · 7	16.5 · 7.5	16 · 8***	
2019 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD 1 Draw· Set	1.5 Draw· Set	2 Draw· Set	2.5 Draw· Set	3 Draw· Set	3.5 Draw· Set	4 Draw· Set	4.5 Draw· Set	5 Draw· Set	5.5 Draw· Set	6 Draw· Set	6.5 Draw· Set	7 Draw· Set	7.5 Draw· Set	8 Draw· Set	
DEPLOY SB	Cable centered between marks on cam	80%	DI	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.															
CARBON KNOCKOUT	Cable centered between marks on cam	80%	TCL	27 · 1	26.5 · 2	26 · 3	25.5 · 4	25 · 5	24.5 · 6	24 · 7	23.5 · 8	23 · 9	22.5 · 10						
MEDALIST 38	Cable centered between marks on cam	80%	DI	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.															
PROVIDER	Cable centered between marks on cam	80%	COR	31 · 1	30.5 · 1.5	30 · 2	29.5 · 2.5	29 · 3	28.5 · 3.5	28 · 4	27.5 · 4.5	27 · 5	26.5 · 5.5	26 · 6	25.5 · 6.5				
EDGE 320	Cable centered between marks on cam	85%	19A	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark. To get down to the 15" draw length setting, the string needs to be routed in the "B" setting.															
EDGE SONAR	Cable centered between marks on cam	80%	EC	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.															
PRISM	Cable centered between marks on cam	80%	EC	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.															
ATOMIC - A SETTING	Cable centered between marks on cam	70%	ATC	24 · 1	23.5 · 1.5	23 · 2	22.5 · 2.5	22 · 3	21.5 · 3.5	21 · 4	20.5 · 4.5	20 · 5	19.5 · 5.5	19 · 6	18.5 · 6.5	18 · 7	17.5 · 7.5	17 · 8**	
ATOMIC - B SETTING	Cable centered between marks on cam	70%	ATC	23.5 · 1	23 · 1.5	22.5 · 2	22 · 2.5	21.5 · 3	21 · 3.5	20.5 · 4	20 · 4.5	19.5 · 5	18.5 · 5.5	18 · 6	17.5 · 6.5	17 · 7	16.5 · 7.5	16 · 8***	
2018 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD 1 Draw· Set	1.5 Draw· Set	2 Draw· Set	2.5 Draw· Set	3 Draw· Set	3.5 Draw· Set	4 Draw· Set	4.5 Draw· Set	5 Draw· Set	5.5 Draw· Set	6 Draw· Set	6.5 Draw· Set	7 Draw· Set	7.5 Draw· Set	8 Draw· Set	
DEPLOY SB	Cable centered between marks on cam	80%	DI	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.															

*Mod number is equal to draw length. For example, mod number 22 equals a 22" draw length. There are no posts to set on this bow.

**Mod settings and draw lengths continue in 1/2 step increments to 14 · 11 (Mod number 11, draw length 14")

***Mod settings and draw lengths continue in 1/2 step increments to 12 · 11 (Mod number 11, draw length 12")

2013-2014 INFINITE EDGE TIMING AND POST SETTINGS CHART

A Settings					B Settings					C Settings				
Module	Draw Weight	Draw Length	Draw Weight	Draw Length	Module	Draw Weight	Draw Length	Draw Weight	Draw Length	Module	Draw Weight	Draw Length	Draw Weight	Draw Length
Number	(Max. setting*)	(Max. setting*)	(Min. setting**)	(Min. setting**)	Number	(Max. setting*)	(Max. setting*)	(Min. setting**)	(Min. setting**)	Number	(Max. setting*)	(Max. setting*)	(Min. setting**)	(Min. setting**)
1	70.0	30	24.4	29 7/8	1	64.1	29 1/4	24.1	29	1	60.7	28 9/16	23.3	28 1/2
1.5	70.0	29 9/16	23.4	29 3/8	1.5	63.7	28 3/4	23.0	28 3/4	1.5	60.2	28 1/16	22.4	28
2	70.0	29 1/16	22.5	28 15/16	2	62.8	28 3/16	20.9	28 1/16	2	59.1	27 1/2	20.9	27 1/2
2.5	70.0	28 5/8	21.6	28 7/16	2.5	62.3	27 11/16	20.1	27 5/8	2.5	58.3	27 1/16	19.8	26 7/8
3	70.0	28 11/16	20.7	27 5/8	3	61.7	27 1/8	19.3	27	3	57.5	26 1/2	19.0	26 3/8
3.5	70.0	27 9/16	20.1	27 3/8	3.5	61.4	26 11/16	18.6	26 1/2	3.5	56.6	26	18.2	25 15/16
4	70.0	27 1/8	19.8	26 7/8	4	61.1	26 1/8	18.7	26	4	55.5	25 1/2	17.8	25 1/4
4.5	70.0	26 9/16	19.2	26 7/16	4.5	60.7	25 5/8	18.1	25 1/2	4.5	54.6	25	17.1	24 7/8
5	69.4	26 1/16	18.5	25 7/8	5	60.2	25	17.4	24 7/8	5	53.8	24 1/2	16.3	24 5/16
5.5	69.0	25 5/8	17.8	25 3/8	5.5	59.4	24 9/16	16.7	24 1/2	5.5	52.7	23 7/8	15.5	23 3/4
6	68.9	25 1/16	17.2	24 7/8	6	59.0	24	15.9	23 7/8	6	51.5	23 7/16	14.8	23 1/4
6.5	67.9	24 5/8	16.5	24 1/8	6.5	58.5	23 9/16	15.1	23 3/8	6.5	50.8	22 7/8	14.0	22 5/8
7	67.5	24	15.9	23 3/4	7	57.6	22 15/16	14.5	22 7/8	7	49.9	22 1/4	13.3	22 1/8
7.5	66.8	23 1/2	15.4	23 1/4	7.5	56.6	22 3/8	13.9	22 1/4	7.5	48.5	21 5/8	12.6	21 1/2
8	66.0	23	14.9	22 5/8	8	56.2	21 7/8	13.3	21 3/4	8	47.3	21 1/16	11.8	20 7/8
8.5	64.9	22 1/2	14.4	22	8.5	54.3	21 3/8	12.7	21	8.5	45.6	20 1/2	11.2	20 1/2
9	63.6	21 15/16	13.8	21 3/4	9	52.9	20 3/4	12.0	20 1/2	9	43.9	20	10.6	19 3/4
9.5	62.7	21 1/2	13.2	21 1/8	9.5	51.2	20 1/4	11.4	20 1/8	9.5	41.9	19 3/8	9.9	19 1/8
10	61.3	20 15/16	13.2	20 1/2	10	49.3	19 3/4	10.7	19 1/2	10	39.6	18 5/8	9.1	18 1/2
10 1/2	59.3	20 7/16	12.5	19 7/8	10.5	47.3	19	10.0	18 3/4	10.5	37.5	18 1/4	8.4	17 3/4
11	58.0	19 3/4	11.8	19 1/2	11	45.2	18 1/2	9.3	18 1/4	11	35.4	17 1/2	7.8	17 1/4
11.5	58.0	19 3/8	11.2	19	11.5	43.2	18	8.7	17 3/4	11.5	32.9	17	7.1	16 3/4
12	58.0	18 15/16	10.7	18 1/2	12	41.6	17 1/2	8.1	17 1/4	12	30.6	16 3/8	6.5	16 1/4
12.5	58.0	18 3/8	10.3	17 7/8	12.5	41.6	17	7.8	16 1/2	12.5	28.1	15 3/4	5.9	15 1/2
13	58.0	17 13/16	10.3	17 1/2	13	41.6	16 1/2	7.7	16 1/4	13	27.5	15	5.4	14 3/4
13.5	58.0	17 3/8	10.3	17	13.5	41.6	15 7/8	7.7	15 1/2	13.5	27.5	14 5/8	5.4	14 1/4
14	58.0	17 1/8	10.3	16 1/2	14	41.6	15 3/8	7.7	15	14	27.5	14 1/8	5.4	13 3/4
14.5	58.0	16 3/4	10.3	16 1/4	14.5	41.6	15	7.7	14 3/4	14.5	27.5	13 5/8	5.4	13 1/4

NOTE: Bold boxed settings above are manufacturer recommendations for adjustment characteristics of bow. "A" settings achieve best performance and let-off properties, while "B" and "C" settings achieve the lowest draw weight and draw length conditions. **String stop provided with bow is functional for "A" settings and should be removed for "B" and "C" settings.**

*Max. setting refers to the limb bolts being tightened all the way in.

**Min. setting refers to the limb bolts being turned all the way out.



2017-2015 TIMING AND POST SETTINGS CHART

CARBON KNOCKOUT	Cable centered between marks on cam	80%	TCL	27 · 1	26.5 · 2	26 · 3	25.5 · 4	25 · 5	24.5 · 6	24 · 7	23.5 · 8	23 · 9	22.5 · 10					
MEDALIST 38	Cable centered between marks on cam	80%	DI	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.														
PROVIDER	Cable centered between marks on cam	80%	COR	31 · 1	30.5 · 1.5	30 · 2	29.5 · 2.5	29 · 3	28.5 · 3.5	28 · 4	27.5 · 4.5	27 · 5	26.5 · 5.5	26 · 6	25.5 · 6.5			
EDGE SB-1	Cable centered between marks on cam	80%	IER	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.														
EDGE SONAR	Cable centered between marks on cam	80%	EC	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.														
PRISM	Cable centered between marks on cam	80%	EC	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.														
ATOMIC - A SETTING	Cable centered between marks on cam	70%	ATC	24 · 1	23.5 · 1.5	23 · 2	22.5 · 2.5	22 · 3	21.5 · 3.5	21 · 4	20.5 · 4.5	20 · 5	19.5 · 5.5	19 · 6	18.5 · 6.5	18 · 7	17.5 · 7.5	17 · 8**
ATOMIC - B SETTING	Cable centered between marks on cam	70%	ATC	23.5 · 1	23 · 1.5	22.5 · 2	22 · 2.5	21.5 · 3	21 · 3.5	20.5 · 4	20 · 4.5	19.5 · 5	18.5 · 5.5	18 · 6	17.5 · 6.5	17 · 7	16.5 · 7.5	16 · 8***
2017 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD 1 Draw · Set	1.5 Draw · Set	2 Draw · Set	2.5 Draw · Set	3 Draw · Set	3.5 Draw · Set	4 Draw · Set	4.5 Draw · Set	5 Draw · Set	5.5 Draw · Set	6 Draw · Set	6.5 Draw · Set	7 Draw · Set	7.5 Draw · Set	8 Draw · Set
DEPLOY SB	Cable centered between marks on cam	80%	DI	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.														
PROVIDER	Cable centered between marks on cam	80%	COR	31 · 1	30.5 · 1.5	30 · 2	29.5 · 2.5	29 · 3	28.5 · 3.5	28 · 4	27.5 · 4.5	27 · 5	26.5 · 5.5	26 · 6	25.5 · 6.5			
EDGE SB-1	Cable centered between marks on cam	80%	IER	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.														
EDGE SONAR	Cable centered between marks on cam	80%	EC	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.														
PRISM	Cable centered between marks on cam	80%	EC	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.														
ATOMIC - A SETTING	Cable centered between marks on cam	70%	ATC	24 · 1	23.5 · 1.5	23 · 2	22.5 · 2.5	22 · 3	21.5 · 3.5	21 · 4	20.5 · 4.5	20 · 5	19.5 · 5.5	19 · 6	18.5 · 6.5	18 · 7	17.5 · 7.5	17 · 8**
ATOMIC - B SETTING	Cable centered between marks on cam	70%	ATC	23.5 · 1	23 · 1.5	22.5 · 2	22 · 2.5	21.5 · 3	21 · 3.5	20.5 · 4	20 · 4.5	19.5 · 5	18.5 · 5.5	18 · 6	17.5 · 6.5	17 · 7	16.5 · 7.5	16 · 8***
2016 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD 1 Draw · Set	1.5 Draw · Set	2 Draw · Set	2.5 Draw · Set	3 Draw · Set	3.5 Draw · Set	4 Draw · Set	4.5 Draw · Set	5 Draw · Set	5.5 Draw · Set	6 Draw · Set	6.5 Draw · Set	7 Draw · Set	7.5 Draw · Set	8 Draw · Set
DEPLOY SB	Cable centered between marks on cam	80%	DI	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.														
PROVIDER	Cable centered between marks on cam	80%	COR	31 · 1	30.5 · 1.5	30 · 2	29.5 · 2.5	29 · 3	28.5 · 3.5	28 · 4	27.5 · 4.5	27 · 5	26.5 · 5.5	26 · 6	25.5 · 6.5			
EDGE SB-1	Cable centered between marks on cam	80%	IER	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.														
PRISM	Cable centered between marks on cam	80%	EC	Notice the indexing mark on the cam, and the numbers on the module. Reposition the module so that the desired draw length lines up with the index mark.														
ATOMIC - A SETTING	Cable centered between marks on cam	70%	ATC	24 · 1	23.5 · 1.5	23 · 2	22.5 · 2.5	22 · 3	21.5 · 3.5	21 · 4	20.5 · 4.5	20 · 5	19.5 · 5.5	19 · 6	18.5 · 6.5	18 · 7	17.5 · 7.5	17 · 8**

*Mod number is equal to draw length. For example, mod number 22 equals a 22" draw length. There are no posts to set on this bow.

**Mod settings and draw lengths continue in 1/2 step increments to 14 · 11 (Mod number 11, draw length 14")

***Mod settings and draw lengths continue in 1/2 step increments to 12 · 11 (Mod number 11, draw length 12")

2013-2010 TIMING AND POST SETTINGS CHART

ATOMIC - B SETTING	Cable centered between marks on cam	70%	ATC	23.5 · 1	23 · 1.5	22.5 · 2	22 · 2.5	21.5 · 3	21 · 3.5	20.5 · 4	20 · 4.5	19.5 · 5	18.5 · 5.5	18 · 6	17.5 · 6.5	17 · 7	16.5 · 7.5	16 · 8***
2015 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD 1 Draw-Set	1.5 Draw-Set	2 Draw-Set	2.5 Draw-Set	3 Draw-Set	3.5 Draw-Set	4 Draw-Set	4.5 Draw-Set	5 Draw-Set	5.5 Draw-Set	6 Draw-Set	6.5 Draw-Set	7 Draw-Set	7.5 Draw-Set	8 Draw-Set
CARBON CURE	Cable centered between marks on cam	80%	CDO	30.5 · 1	30 · 1.5	29.5 · 2	29 · 2.5	28.5 · 3	28 · 3.5	27.5 · 4	27 · 4.5							
PROVIDER	Cable centered between marks on cam	80%	COR	31 · 1	30.5 · 1.5	30 · 2	29.5 · 2.5	29 · 3	28.5 · 3.5	28 · 4	27.5 · 4.5	27 · 5	26.5 · 5.5	26 · 6	25.5 · 6.5			
INFINITE EDGE PRO	Reference previous page or owners manual																	
ATOMIC - A SETTING	Cable centered between marks on cam	70%	ATC	24 · 1	23.5 · 1.5	23 · 2	22.5 · 2.5	22 · 3	21.5 · 3.5	21 · 4	20.5 · 4.5	20 · 5	19.5 · 5.5	19 · 6	18.5 · 6.5	18 · 7	17.5 · 7.5	17 · 8**
ATOMIC - B SETTING	Cable centered between marks on cam	70%	ATC	23.5 · 1	23 · 1.5	22.5 · 2	22 · 2.5	21.5 · 3	21 · 3.5	20.5 · 4	20 · 4.5	19.5 · 5	18.5 · 5.5	18 · 6	17.5 · 6.5	17 · 7	16.5 · 7.5	16 · 8***
2014 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD 1 Draw-Set	1.5 Draw-Set	2 Draw-Set	2.5 Draw-Set	3 Draw-Set	3.5 Draw-Set	4 Draw-Set	4.5 Draw-Set	5 Draw-Set	5.5 Draw-Set	6 Draw-Set	6.5 Draw-Set	7 Draw-Set	7.5 Draw-Set	8 Draw-Set
CARBON CURE	Cable centered between marks on cam	80%	CDO	30.5 · 1	30 · 1.5	29.5 · 2	29 · 2.5	28.5 · 3	28 · 3.5	27.5 · 4	27 · 4.5							
INFINITE EDGE	Reference next page or owners manual																	
CORE	Cable centered between marks on cam	80%	DX	30 · 1	29.5 · 1.5	29 · 2	28.5 · 2.5	28 · 3	27.5 · 3.5	27 · 4	26.5 · 4.5	26 · 5	25.5 · 5.5	25 · 6				
ATOMIC - A SETTING	Cable centered between marks on cam	70%	ATC	24 · 1	23.5 · 1.5	23 · 2	22.5 · 2.5	22 · 3	21.5 · 3.5	21 · 4	20.5 · 4.5	20 · 5	19.5 · 5.5	19 · 6	18.5 · 6.5	18 · 7	17.5 · 7.5	17 · 8**
ATOMIC - B SETTING	Cable centered between marks on cam	70%	ATC	23.5 · 1	23 · 1.5	22.5 · 2	22 · 2.5	21.5 · 3	21 · 3.5	20.5 · 4	20 · 4.5	19.5 · 5	18.5 · 5.5	18 · 6	17.5 · 6.5	17 · 7	16.5 · 7.5	16 · 8***
2013 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD 1 Draw-Set	1.5 Draw-Set	2 Draw-Set	2.5 Draw-Set	3 Draw-Set	3.5 Draw-Set	4 Draw-Set	4.5 Draw-Set	5 Draw-Set	5.5 Draw-Set	6 Draw-Set	6.5 Draw-Set	7 Draw-Set	7.5 Draw-Set	8 Draw-Set
OUTLAW	Cable centered between marks on cam	80%	DT	30.5 · 1	30 · 1.5	29.5 · 2	29 · 2.5	28.5 · 3	28 · 3.5	27.5 · 4	27 · 4.5	26.5 · 5						
INFINITE EDGE	Reference next page or owners manual																	
CORE	Cable centered between marks on cam	80%	DX	30 · 1	29.5 · 1.5	29 · 2	28.5 · 2.5	28 · 3	27.5 · 3.5	27 · 4	26.5 · 4.5	26 · 5	25.5 · 5.5	25 · 6				
ATOMIC - A SETTING	Cable centered between marks on cam	70%	ATC	24 · 1	23.5 · 1.5	23 · 2	22.5 · 2.5	22 · 3	21.5 · 3.5	21 · 4	20.5 · 4.5	20 · 5	19.5 · 5.5	19 · 6	18.5 · 6.5	18 · 7	17.5 · 7.5	17 · 8**
ATOMIC - B SETTING	Cable centered between marks on cam	70%	ATC	23.5 · 1	23 · 1.5	22.5 · 2	22 · 2.5	21.5 · 3	21 · 3.5	20.5 · 4	20 · 4.5	19.5 · 5	18.5 · 5.5	18 · 6	17.5 · 6.5	17 · 7	16.5 · 7.5	16 · 8***
2012 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD 1 Draw-Set	1.5 Draw-Set	2 Draw-Set	2.5 Draw-Set	3 Draw-Set	3.5 Draw-Set	4 Draw-Set	4.5 Draw-Set	5 Draw-Set	5.5 Draw-Set	6 Draw-Set	6.5 Draw-Set	7 Draw-Set	7.5 Draw-Set	8 Draw-Set
DEAD EYE	Cable centered between marks on cam	80%	DT	30 · 1	29.5 · 1.5	29 · 2	28.5 · 2.5	28 · 3	27.5 · 3.5	27 · 4	26.5 · 4.5	26 · 5						
FUGITIVE	Cable centered between marks on cam	80%	DT	30 · 1	29.5 · 1.5	29 · 2	28.5 · 2.5	28 · 3	27.5 · 3.5	27 · 4	26.5 · 4.5	26 · 5						
OUTLAW	Cable centered between marks on cam	80%	DT	30.5 · 1	30 · 1.5	29.5 · 2	29 · 2.5	28.5 · 3	28 · 3.5	27.5 · 4	27 · 4.5	26.5 · 5						
RAZOR EDGE	Cable centered between marks on cam	75%	DY	N/A*														
ATOMIC - A SETTING	Cable centered between marks on cam	70%	ATC	24 · 1	23.5 · 1.5	23 · 2	22.5 · 2.5	22 · 3	21.5 · 3.5	21 · 4	20.5 · 4.5	20 · 5	19.5 · 5.5	19 · 6	18.5 · 6.5	18 · 7	17.5 · 7.5	17 · 8**
ATOMIC - B SETTING	Cable centered between marks on cam	70%	ATC	23.5 · 1	23 · 1.5	22.5 · 2	22 · 2.5	21.5 · 3	21 · 3.5	20.5 · 4	20 · 4.5	19.5 · 5	18.5 · 5.5	18 · 6	17.5 · 6.5	17 · 7	16.5 · 7.5	16 · 8***
2011 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD 1 Draw-Set	1.5 Draw-Set	2 Draw-Set	2.5 Draw-Set	3 Draw-Set	3.5 Draw-Set	4 Draw-Set	4.5 Draw-Set	5 Draw-Set	5.5 Draw-Set	6 Draw-Set	6.5 Draw-Set	7 Draw-Set	7.5 Draw-Set	8 Draw-Set

*Mod number is equal to draw length. For example, mod number 22 equals a 22" draw length. There are no posts to set on this bow.

2009-2005 TIMING AND POST SETTINGS CHART

DEAD EYE	Cable centered between marks on cam	80%	DT	30·1	29.5·1.5	29·2	28.5·2.5	28·3	27.5·3.5	27·4	26.5·4.5	26·5						
FUGITIVE	Cable centered between marks on cam	80%	DT	30·1	29.5·1.5	29·2	28.5·2.5	28·3	27.5·3.5	27·4	26.5·4.5	26·5						
OUTLAW	Cable centered between marks on cam	80%	DT	30.5·1	30·1.5	29.5·2	29·2.5	28.5·3	28·3.5	27.5·4	27·4.5	26.5·5						
RAZOR EDGE	Power cable between marks on cam	75%	DY	N/A*														
NUCLEAR ICE	N/A	70%	NI	N/A*														
2010 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD1 Draw·Set	1.5 Draw·Set	2 Draw·Set	2.5 Draw·Set	3 Draw·Set	3.5 Draw·Set	4 Draw·Set	4.5 Draw·Set	5 Draw·Set	5.5 Draw·Set	6 Draw·Set	6.5 Draw·Set	7 Draw·Set	7.5 Draw·Set	8 Draw·Set
ICEMAN FLX	Centered between dots 5 and 7	65-80%	ICE	30·9.25	29.5·8.9	29·7.8	28.5·6.8	28·6	27.5·5.2	27·4.8	26.5·3.9	26·3.4	25.5·2.9	25·2.3	24.5·1.8	24·1.2		
BLACK ICE FLX	7 and 10 dots centered equilateral about dots	65-80%	DP	30·1	29.5·1.5	29·2	28.5·2.5	28·3	27.5·3.5	27·4	26.5·4.5	26·5	25.5·5.5	25·6				
DIAMOND STUD	7 dots	65-80%	STUDR	30·9.5	29.5·8.9	29·8.2	28.5·7.6	28·7.2	27.5·6.4	27·5.8	26.5·5.0	26·4.2	25.5·3.1	25·2.1				
ROCK 2	Centered between dots 5 and 7	65-80%	DM	30·1	29.5·1.5	29·2	28.5·2.5	28·3	27.5·3.5	27·4	26.5·4.5	26·5	25.5·5.5	25·6	24.5·6.5	24·7		
RAZOR EDGE	Power cable between marks on cam	75%	DY	N/A*														
NUCLEAR ICE	N/A	70%	NI	N/A*														
2009 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD1 Draw·Set	1.5 Draw·Set	2 Draw·Set	2.5 Draw·Set	3 Draw·Set	3.5 Draw·Set	4 Draw·Set	4.5 Draw·Set	5 Draw·Set	5.5 Draw·Set	6 Draw·Set	6.5 Draw·Set	7 Draw·Set	7.5 Draw·Set	8 Draw·Set
ICEMAN	Centered between dots 5 and 7	65-80%	ICE	30·9.7	29.5·8.8	29·8.0	28.5·7.2	28·6.4	27.5·4.9	27·4.5	26.5·3.9	26·3.4	25.5·2.8	25·2.3	24.5·1.7	24·1.2		
BLACK ICE	2 dots ISF	65-80%	DP	30·8.9	29.5·8.3	29·7.7	28.5·6.8	28·6.0	27.5·5.1	27·4.2	26.5·3.2	26·2.2						
DIAMOND STUD	7 dots	65-80%	STUDR	30·9.5	29.5·8.9	29·8.2	28.5·7.6	28·7.2	27.5·6.4	27·5.8	26.5·5.0	26·4.2	25.5·3.1	25·2.1				
ROCK	1 dot OSF	65-80%	DM	30·8.2	29.5·7.7	29·7.2	28.5·7	28·6.8	27.5·6.5	27·6.2	26.5·5.8	26·5.5	25.5·5.2	25·4.8	24.5·4.6	24·4.5	23.5·3.8	23·3.6
RAZOR EDGE	Power cable between marks on cam	75%	DY	N/A*														
MARQUIS	1 dot ISF	65-75%	DUP	30·9.3	29.5·8.6	29·8.0	28.5·7.4	28·6.9	27.5·6.3	27·5.5	26.5·4.8	26·4.1						
NUCLEAR ICE	N/A	70%	NI	N/A*														
2008 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD1 Draw·Set	1.5 Draw·Set	2 Draw·Set	2.5 Draw·Set	3 Draw·Set	3.5 Draw·Set	4 Draw·Set	4.5 Draw·Set	5 Draw·Set	5.5 Draw·Set	6 Draw·Set	6.5 Draw·Set	7 Draw·Set	7.5 Draw·Set	8 Draw·Set
MARQUIS	1 single dot .240 ISF	80%	DUP	30·9.3	29.5·8.6	29·8	28.5·7.4	28·6.9	27.5·6.3	27·5.5	26.5·4.8	26·4.1						
BLACK ICE	2 dots on inside of limb	80%	DP	30·8.2	29.5·7.6	29·7	28.5·6.3	28·5.7	27.5·4.8	27·4	26.5·3.1	26·2.3						
LIBERTY	4 3/4 Dots ISF	80%	DB	30·7.9	29.5·7	29·6.2	28.5·5.3	28·4.5	27.5·3.7	27·3	26.5·2.2	26·1.5	25.5·.7	25·0				
JUSTICE	1.5 Dots inside of limb	80%	DB	31·End	30.5·9.3	30·8.8	29.5·8.3	29·7.8	28.5·7.3	28·6.8	27.5·6.3	27·5.8	26.5·5.1	26·4.5				
ROCK	1 dot OSF	80%	DM	30·8.2	29.5·7.7	29·7.2	28.5·7	28·6.8	27.5·6.5	27·6.2	26.5·5.8	26·5.5				24·4.5		23·3.6
EDGE/CUTTER	Cutting last web in half ISF	75%	DK	N/A*														
2007 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD1 Draw·Set	1.5 Draw·Set	2 Draw·Set	2.5 Draw·Set	3 Draw·Set	3.5 Draw·Set	4 Draw·Set	4.5 Draw·Set	5 Draw·Set	5.5 Draw·Set	6 Draw·Set	6.5 Draw·Set	7 Draw·Set	7.5 Draw·Set	8 Draw·Set
BLACK ICE	2 dots on inside of limb	80%	DP	30·8.2	29.5·7.6	29·7	28.5·6.3	28·5.7	27.5·4.8	27·4	26.5·3.1	26·2.3						
JUSTICE	4 dots on inside of limb	80%	DB	30·9.2	29.5·8.4	29·7.7	28.5·6.8	28·6	27.5·5.4	27·4.8	26.5·4	26·3.2	25.5·2.5	25·1.8				
LIBERTY	2 dots on inside of limb	80%	DB	30·7.9	29.5·7	29·6.2	28.5·5.3	28·4.5	27.5·3.7	27·3	26.5·2.2	26·1.5	25.5·.7	25·0				
TRIUMPH	Edge of screw on inside of limb	80%	DA	30·9	29.5·8.4	29·7.8	28.5·7.3	28·6.8	27.5·6.3	27·5.8	26.5·5.3	26·4.8	25.5·4.3	25·3.8				
RAPTURE	Edge of screw on inside of limb	80%	DA	31·9	30.5·8.4	30·7.8	29.5·7.3	29·6.8	28.5·6.3	28·5.8	27.5·5.3	27·4.8	26.5·4.3	26·3.8				
CUTTER	Cutting last web in half ISF		DK	N/A*														
EDGE	Cutting last web in half ISF		DK	N/A*														
2006 MODEL	TIMING MARK	LETOFF	MOD LETTER	MOD1 Draw·Set	1.5 Draw·Set	2 Draw·Set	2.5 Draw·Set	3 Draw·Set	3.5 Draw·Set	4 Draw·Set	4.5 Draw·Set	5 Draw·Set	5.5 Draw·Set	6 Draw·Set	6.5 Draw·Set	7 Draw·Set	7.5 Draw·Set	8 Draw·Set