



2014 RADICAL SPEC SHEET

A/A: $29 \frac{1}{2}'' \pm \frac{3}{16}''$

B.H.: $7 \frac{1}{8}''$

String: $52 \frac{11}{16}''$

Cable: $32 \frac{5}{16}''$

MOD POSITION:	DRAW LENGTH ¹² :	DRAW WEIGHT MAX:	DRAW WEIGHT MIN:
30	30"	70	33
29	29"	70	32
28	28"	70	30
27	27"	70	29
26	26"	70	28
25	25"	70	27
24	24"	70	26
23	23"	69	25
22	22"	68	23
21	21"	65	22
20	20"	61	20
19	19"	56	18
18	18"	50	15

Cam System: Radical Cam System

Let-Off: 75%

Suppressor Rod: P/N: R-000064 (rod) & R-000005 (bumper)

Bearings: P/N: R-000171

Timing: Cable Centered within Timing Hole

Notes:

- 1) Minus nothing, plus $\frac{1}{2}''$
- 2) With Mod Nut in "1" position, placing Mod Nut in " $\frac{1}{2}''$ " position will decrease draw length by $\frac{1}{2}''$