

2025 PRIME RVX+ 32 SPEC SHEET

Axle to Axle: 32" + $\frac{1}{4}$ "/-0"
Brace Height: 6 $\frac{1}{4}$ " +/- $\frac{1}{8}$ "
Limb Bolt Length: 1 $\frac{3}{4}$ "

Cam System: CORE™
Cam Timing: 4 Dots Aligned

CORE™ CAM SYSTEM MOD CHART

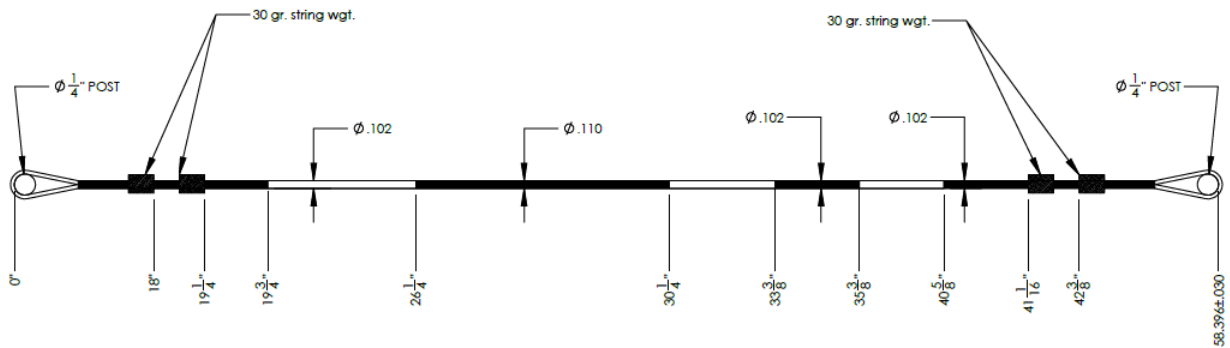
Mod #	Draw Length*
1	30"
2	29 $\frac{1}{2}$ "
3	29"
4	28 $\frac{1}{2}$ "
5	28"
6	27 $\frac{1}{2}$ "
7	27"
8	26 $\frac{1}{2}$ "
9	26"

*Draw lengths are + $\frac{1}{4}$ "/-0"

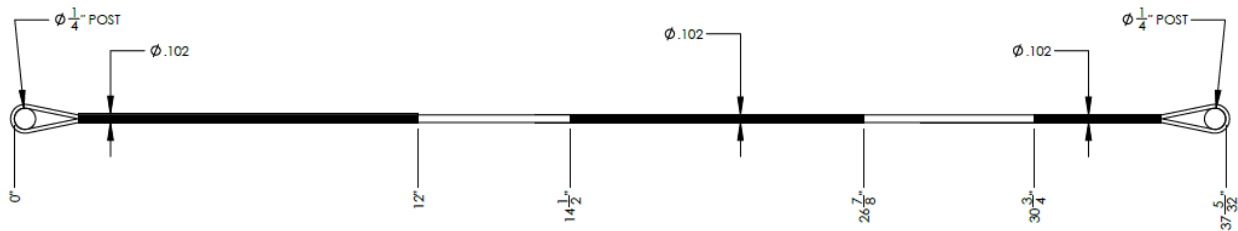
LIMB DEFLECTIONS

Nominal Deflection	Range	Draw Weight
565	555-575	80-83 lbs
630	620-640	70-73 lbs
670	660-680	65-68 lbs
720	710-730	60-63 lbs
840	830-850	50-53 lbs
1020	1010-1030	40-43 lbs

STRING CHART



CABLE CHART



STRING WEIGHT WARNING

Never move, remove, or add additional string weights to your Prime bow's string or cables. String weights are specifically engineered for weight and location to ensure correct operation of your bow. Alterations to string and cable string weights could cause your bow to break or malfunction causing serious injury or death.

AFTERMARKET STRING WARNING

The above string and cable charts are provided for reference only. Never use aftermarket strings and/or cables on your bow. Aftermarket strings and/or cables may not be suitable for replacement on your Prime bow. Prime cannot guarantee that the materials or the manufacturing methods used by aftermarket string and/or cable manufacturers will be suitable for use on your Prime bow. Failure to heed this warning could result in serious injury or death to yourself or bystanders. Only Genuine Prime branded strings and/or cables should be used on your Prime bow.