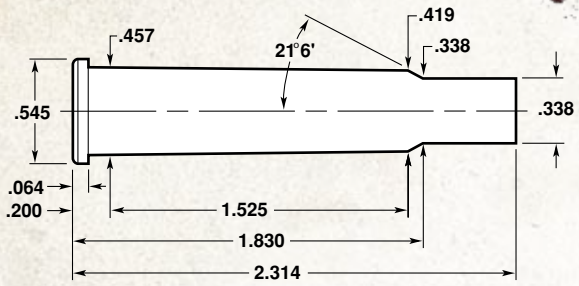
30-40 KRAG

MAX. CASE LENGTH:	2.314"
CASE TRIM LENGTH:	2.304"
BULLET DIAMETER:	.308"
RIFLE:	SPRINGFIELD MODEL 1896
BARREL:	30", 1 IN 10" TWIST
CASE:	NORMA
PRIMER:	FEDERAL 210
BULLET:	160 GR. FTX
MAXIMUM C.O.L.:	3.089"
SECTIONAL DENSITY:	.241
BALLISTIC COEFFICIENT:	.330



30-40 KRAG

The 30-40 Krag was developed more than 117 years ago as the first smokeless repeating cartridge for the US Army. It was later chambered in the stout Model 1895 Winchester lever action repeater. It remains an exceptional hunting cartridge for all North American game. The 30 caliber 160 grain FTX™ bullet is an excellent choice in the 30-40 Krag, delivering exceptional accuracy and flat trajectories. Even more important is its ability to expand over a wide range of velocities, achieving the most potential performance out of this great old cartridge. In our testing we found that H 4831 delivered exceptional results.

Loading FTX™ bullets requires some specialized techniques in certain cases. To achieve a high ballistic coefficient we had to lengthen the ogive, or nose, of the bullet. Sometimes this requires that the cartridge case to be trimmed shorter than the suggested .010" under SAAMI Max length that we recommend for conventional bullets. Follow prescribed trim lengths exactly as presented in the FTX™ data for optimum results.

160 GR. FTX

ITEM #30395
DIAMETER: 0.308"
S.D.: 0.241
B.C.: 0.330
C.O.L.: 2.810"

POWDER	VELOCITY (FPS–feet per second) 2000	2100	2200	2300	2400
H 4895	33.5 gr.	35.2 gr.	36.9 gr.		
IMR 4064	34.3 gr.	35.8 gr.	37.4 gr.		
H 380			38.0 gr.	39.8 gr.	41.6 gr.
AA 4350	38.3 gr.	40.1 gr.	41.9 gr.	43.7 gr.	
IMR 4350	39.8 gr.	41.3 gr.	42.8 gr.		
VIHT N-160	41.1 gr.	42.7 gr.	44.4 gr.	46.0 gr.	47.7 gr.
H 4831			44.8 gr.	47.0 gr.	49.1 gr.

Hornady Ballistics Tables are available at www.hornady.com/ballistics

Indicates maximum load • Use with caution