BRICK HOUSE
ACCURACY & GUN WORKS

ACCURACY DEVELOPMENT
BEFORE & AFTER

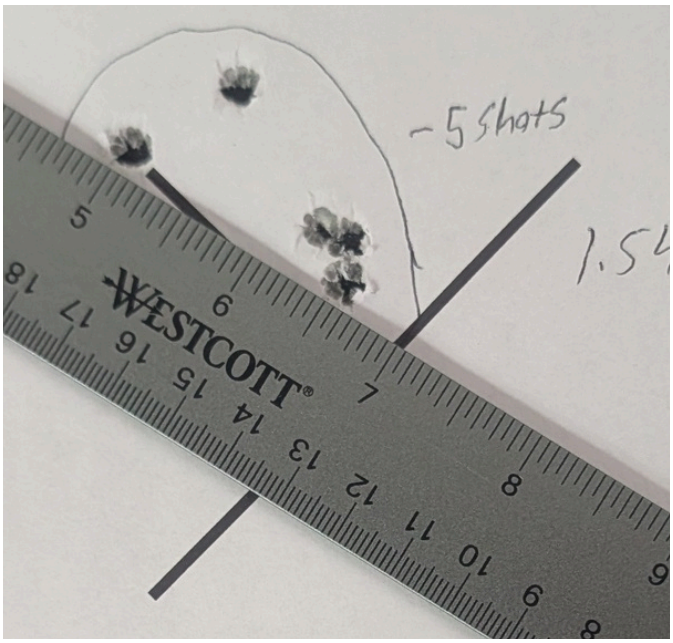
6.5 Creedmoor | Christensen Arms Model 14

A complete rifle-system improvement

Measured at 100 yards | Five shots per target and chronograph sample

68.8% SMALLER GROUP

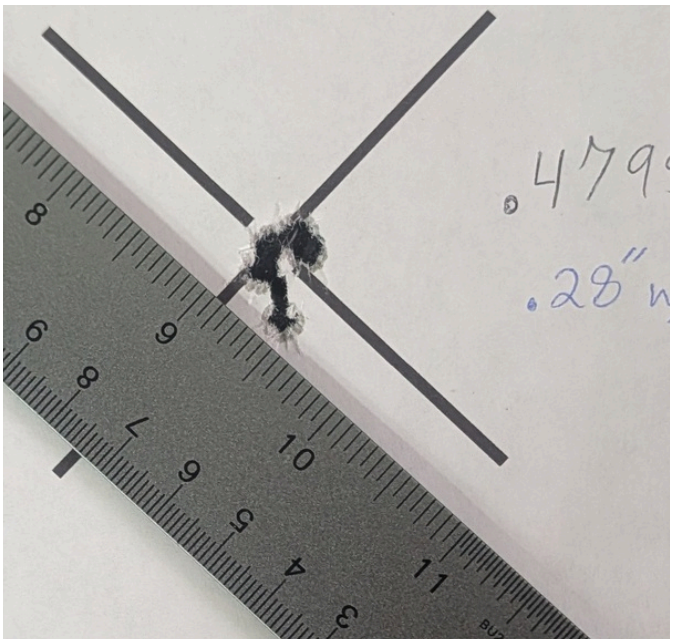
BEFORE | Factory ammunition



1.54 in center to center

56.1% LOWER SD

AFTER | Custom ammunition



0.48 in center to center

Five-shot groups shown; before sight-in shot excluded; after includes flyer. Photos are illustrative.

MEASURED RESULTS	BEFORE	AFTER
Projectile	143 gr Hornady ELD-X	140 gr Sierra MatchKing
Average velocity	2,701 fps	2,714 fps
Velocity SD / ES	16.4 / 48.6 fps	7.2 / 26 fps

WORK PERFORMED

Bedded the action, replaced scope rings, bedded the scope, and developed custom ammunition.
Installed a dedicated Replicator Ventus 30K suppressor in place of a shared suppressor.
The dedicated suppressor was used during accuracy development.

1,000-YARD BASELINE GROUP PROJECTION



Constant-angle projection of measured group diameter; not a total-dispersion prediction.
Lower SD supports less velocity-driven vertical spread, which is not included in these bars.
Combined system changes; one five-shot group each. Wind and other downrange effects excluded.