

Revised Cartridge & Chamber 6.5 Grendel (6.5 GREN)

Date
Revised:
4/27/2026

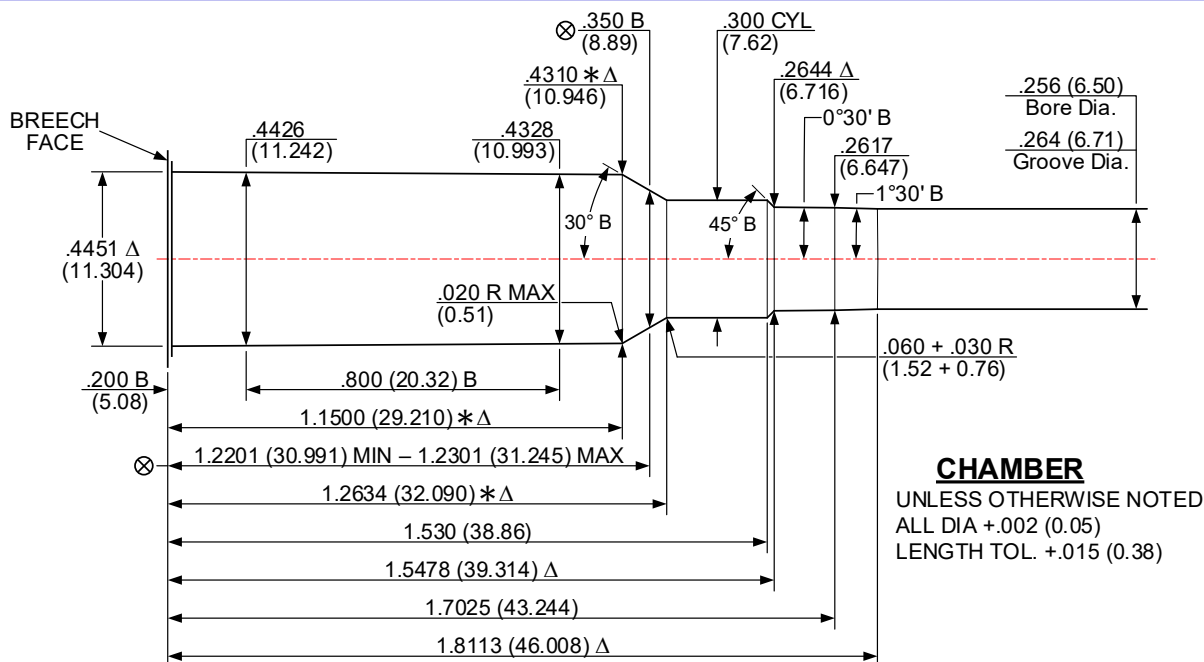
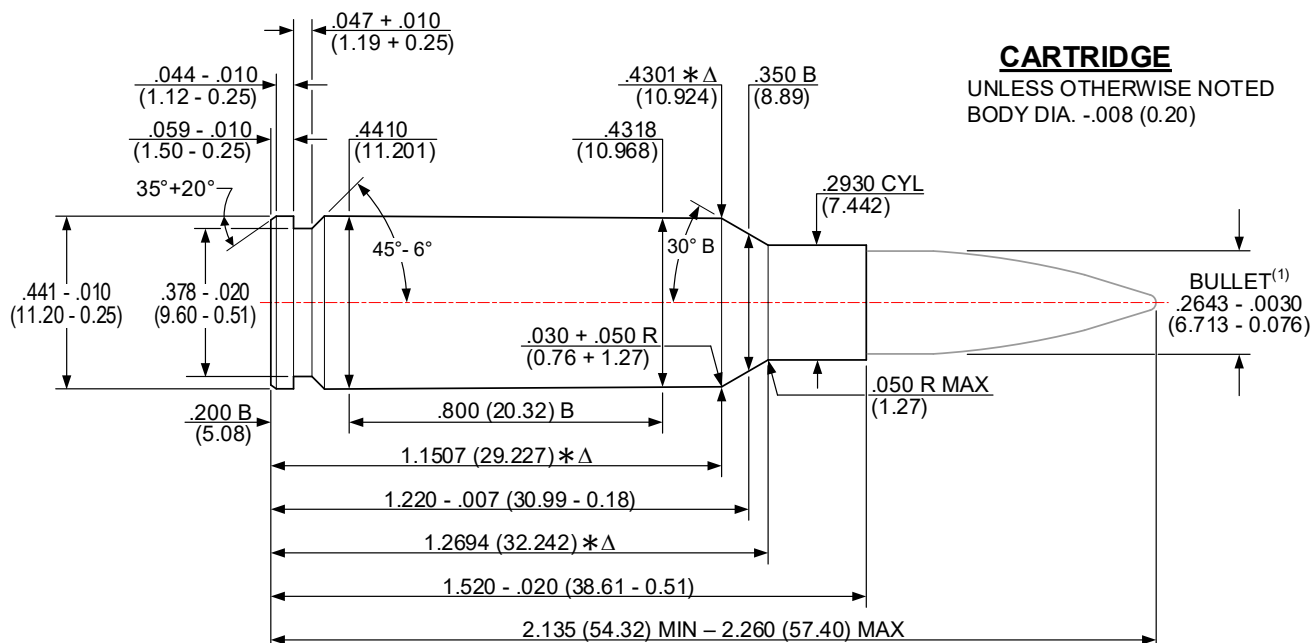
NOTE: Only revised/updated information appears on this notice. Unless modified here, all other data appearing in the appropriate *American National Standard SAAMI Z299.4* remain applicable.

MAXIMUM CARTRIDGE / MINIMUM CHAMBER

ISSUED: 01/17/2011

6.5 GRENDL [6.5 GREN]

REVISED: 4/27/2026



Δ 6 GROOVES

Δ .090+.002 (2.29+0.05) WIDE

TWIST: 8.00 (203.2) R.H. OPTIONAL

MINIMUM BORE & GROOVE AREA: .0536 in² (34.580 mm²)

NOTES:

B = BASIC

Δ = REFERENCE DIMENSION

ALL CALCULATIONS APPLY AT MAXIMUM MATERIAL CONDITION (MMC)

(1) – BULLET PROFILE IS SHOWN FOR ILLUSTRATIVE PURPOSES ONLY

(XX.XX) = MILLIMETERS

* = DIMENSIONS ARE TO INTERSECTION OF LINES

$\otimes$ = HEAD SPACE DIMENSION

DO NOT SCALE FROM DRAWING

¹ This revision corrects the metric length of the breech face to shoulder/neck intersection from (30.090) to (32.090).