

C.I.P.	308 Norma Mag. Country of Origin: SE	TAB.	III
		Date	84-06-14
		Revision	02-05-15
	CARTRIDGE MAXI Lengths L1 = 52.94 L2 = 56.92 L3 ¹⁾ = 65.00 L4 = L5 = L6 = 85.00 Case Head R = 1.25 R1 = 13.50 R3 = 13.50 E ¹⁾ = 5.56 E1 = 11.60 e min = 1.00 δ = 45° f = 0.40 β = 45° Powder Chamber P1 = 13.03 P2 * = 12.45 Junction Cone α * = 51° S * = 65.99 r1 min = 1.00 r2 = 3.00 Collar H1 * = 8.65 H2 ¹⁾ = 8.65 Projectile G1 ¹⁾ = 7.85 G2 = F = L3+G ¹⁾ = 74.65 Pressures (Energies) Method Transducer Pmax = 4400 bar PK = 5060 bar PE = 5500 bar M = 25.00 EE = 4935 Joule Miscellaneous Dimensions Fe ¹⁾ = 0.10 delta L =	CHAMBER MINI Lengths L1 = 53.22 L2 = 57.03 L3 ¹⁾ = 65.58 Breech R = R1 = 13.75 R2 = R3 = 13.75 r = Powder Chamber E ¹⁾ = 5.58 P1 ¹⁾ = 13.06 P2 * = 12.52 Junction Cone α * = 52° S * = 66.05 r1 max = 2.00 r2 = 3.60 Collar H1 * = 8.80 H2 ¹⁾ = 8.75 Commencement of Rifling G1 ¹⁾* = 7.89 G ¹⁾ = 9.65 α1 * = 90° h = 0.43 s = i ¹⁾* = 0°50'20" w = Barrel F ¹⁾* = 7.62 Z ¹⁾ = 7.82 Grooves b = 4.47 N = 6 u = 254.00 Q = 47.51 mm²	
			Scale 1:1 Dimensions in << mm >> Dimensions and Tolerances for Proof Barrels see Appendix CR 1.