



Rev. 1.0

ST 20" .308 Technical Data

CALIBER	7.62X51 MM NATO
OPERATING SYSTEM	DIRECT IMPINGEMENT
BOLT SYSTEM	ROTATING BOLT
FEED MECHANISM	MAGAZINE 20 ROUNDS
CARTRIDGE CASE EJECTION	RIGHT
MODES OF FIRE	SEMI-AUTO ONLY

20" CHF Barrel

COLD HAMMER FORGED OPTIMAL PROFILE  
20,000+ ROUND SERVICE LIFE  
DIN 21CRM0V511  
CHROME LINED TO 240 BRAVO SPEC  
1/12 TWIST RATE  
5/8X24 THREAD PITCH FOR MUZZLE  
7.62 NATO CHAMBER  
.750 GAS BLOCK SEAT  
M4 FEED RAMPED BARREL EXTENSION  
MIL-SPEC PHOSPHATE COATING

Billet Upper/Lower Receiver

7075 T6 CONSTRUCTION  
  
(LOWER RECEIVER)  
7075 T6 BILLET RECEIVER  
MULTI CALIBER  
PROPRIETARY AMBIDEXTROUS CONTROLS

13.5"/15"/18" CRR ARCA Rail | 15" CRR MLOK Rail

7075 T6 BARREL NUT  
6061 T6 RAIL  
CONTINUOUS TOP RAIL  
FREE FLOATING 1 PIECE  
Q.D. ATTACHMENT POINTS WITH STEEL INSERT

WEIGHT: ~9 LB 1 OZ  
LENGTH: ~27 7/8" - 31 1/4"

