

SIMAC Daniel Defense M4A1 RIII 14.5" 5.56 x 45 mm NATO ambidextrous RIS III handguard

Le Choix des Armes <https://simac.fr/en/produit-3774-Daniel-Defense-M4A1-RIII-14.5-5.56-x-45-mm-NATO-ambidextrous-RIS-III-handguard>



Cal.223



SKU	Designation	RGA	French Law	Caliber	Shots	Barrel (cm)	Length (cm)	Weight (g)	Twist	MSRP
DDM4141R3	FDE	AE614	B	5.56x45 (223)	11	36.83	88.26	2890	1:7	3519.00 € incl. tax
DDM4142R3	Full black	AE614	B	5.56x45 (223)	11	36.83	88.26	2890	1:7	3519.00 € incl. tax

A tactical looking AR15 with ambidextrous receiver!

Lower and Upper CNC machined from 7075-T6 aluminum, hardened type III anodized coating

- Lower with improved flared magazine well, ambidextrous, with QD swivel attachment.
 - Upper Mil-Spec with indexing and M4 feed ramps.
 - Barrel: Cold hammered and chrome plated forged steel with Government profile
 - No 1:7" (177 mm) stripe
 - Gas Block: Low profile gas block made from 4140 hardened steel
 - Daniel Defense 17-4 PH Stainless Steel Flash Hider
 - Bolt carrier group: M16 profile, MP Mil-Spec.
 - Handguard: Daniel Defense R III 12.5.
 - Cocking lever: GRIP-N-RIP type, stainless steel.
 - Daniel Defense pistol grip & stock: fiberglass reinforced polymer, soft touch finish.
 - Made in the USA
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- Lower: Proprietary with improved flared magazine well, fully ambidextrous controls and QD swivel attachment point.
CNC machined 7075-T6 aluminum frame, hardened type III anodized coating
 - Upper: Mil-Spec with index marks and M4 feed ramps. CNC machined from 7075-T6 aluminum, Type III hard coat anodized
 - Barrel: Cold-forged, chrome-plated steel with government profile, 14.5" (36.83 cm) long with a 1:7" (177 mm) rifling pitch
 - Gas Block: CNC machined, pinned low profile gas block made from hardened 4140 steel with Mil-Spec heavy phosphate coating, mid-length, direct impingement
 - Daniel Defense 17-4 PH Stainless Steel Flash Hider
 - Bolt carrier group: M16 profile, MP Mil-Spec tested, chrome plated, properly marked gas key
 - Handguard: Daniel Defense R III 12.5, patented, 6-bolt bolt system, flat dark earth CNC machined from 6061-T6 aluminum

- Cocking Lever: GRIP-N-RIP Type, CNC Machined 7075-T6 Aluminum Body, CNC Machined 6061-T6 Aluminum Handles and Latch, Heavy Duty Stainless Steel Rollers, Type III Hard Coat Anodized
- Made in the USA
- Mounting system: M-LOK
- Caliber: 5.56 mm NATO
- Thread: 1 ? 2 × 28 TPI (threads per inch)
- Gas loan
- Barrel Length: 14.5"
- Barrel profile: M4
- Product weight: 2.89 kg
- Length: 31 1/2" – 34 3/4" (80.01 cm - 88.265 cm)

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.