REMINGTON ACCESSORY CHASSIS SYSTEM (RACS) AVAILABLE TO ACCOMMODATE REMINGTON® LONG AND SHORT 700 ACTIONS

The patent-pending Remington® Accessory Chassis System (RACS) incorporates state-of-the-art operator-defined attributes such as a free-float tubular design and a fully featured front handguard section. Operator-selectable auxiliary rail section pieces in various lengths can be attached to any of the seven remaining facets of the octagonal handguard, which allows the operator to apply clip-on in-line night vision systems in addition to other ancillary systems such as lasers, bipods and other accessories. The folding RACS buttstock provides the operator with a wide variety of adjustments to allow setting the system to suit the shooter and the operating conditions.

Folding stock





.20 MOA monolithic top rail ensures adequate elevation adjustment for ranges beyond 1500m while also permitting the installation of ancillary electro-optics

Rapid operator adjustments of chassis system to customize the system to the user: Adjustable height cheekpiece with fore

- and aft positional adjustment ...
- of pull stock

System, Long Action (RACS-LA) Adjustable position recoil pad Adjustable length

Cut-out to capture the bolt

handle while folded

Remington® Accessory Chassis System- Lightweight (RACS-LW)



- Skeletonized Buttstock w/ Full Adjustability
- Cerakote Gen II IR Signature Management in Pantone 30118
- Bolt-on Package Complete w/ Magazines and Modular Rail Sections.

SPECIFICATIONS Long Action Short Action 6.1 lbs. Overall Length Min LOP 36.4" Max LOP 39.2" Overall Length Folded 28.25"

Remington® Accessory Chassis

Many other configurations available.

. • Accommodates any AR-type grip

Order Number

Speak with your Remington® Defense or Remington Law Enforcement representative today to discuss options including different buttstocks, colors, and even IR-signature reduction coatings. We have a RACS to suit the unique needs of your organization.

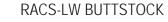
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Recessed sling attachment points

Removable rail pieces and longer overall length free-float tube allows the user to minimize or maximize rails to configure the system to the mission





All of the RACS adaptability in an ultra-lightweight package.

- »Fully adjustable for length of pull, shoulder weld, comb height and cast.
- »Quick, silent adjustments throughout the full range of travel.
- >Tool-free adjustment locking levers.
- »Multiple flush-cup sling swivel receivers.
- »Removable accessory rail sections to accept additional sling mounting points or monopod.
- »Available on any Remington® Accessory Chassis System.

