

M14.ca Blackfeather® "RS" Product Data Sheet

Specifications:

Product Name: M14.ca Blackfeather® "RS" (Rifle System)

Type: M14/M1A Rifle Stock

Material: 6061 T6 Alloy, Type II Hard Anodized (Stock), 4140 HTSR Steel (ORG & Anti-wear Plate)

Color: Matte Black OAL: 22.375"

<u>Compatibility:</u> Fits correctly dimensioned M14/M1A family of rifles incl. Norinco and Polytech.

Company: The Upgrade Path Inc. for M14.ca

Web Info.: http://www.m14.ca info@m14.ca

Shipping Components:

Rifle Stock

1 x 6061T6 alloy with Type II anodising M14/M1A rifle stock

1 x 6061T6 alloy with Type II anodising M14/M1A buttstock adapter

2 x 6061T6 alloy with Type II anodising M14/M1A buttstock end plate adapters

2 x 4" Removable Picatinny 3 and 9 o'clock Rails

1 x 6" Removable Picatinny 6 o'clock Rail

Rifle Parts, Stock Screws

1 x 1/4-20 allen head bolt, buttstock adapter retention bolt

1 x 1/4x20x1/2" pistol grip retention bolt

1 x oprod guide anti-wear plate, oprod guide channel plate

7 x 10-32 x 3/8" button head screws with washers, picatinny rails

Oprod Guide

1 x Operating Rod Guide in 4140 HTSR steel

1 x Operating Rod Guide anti-wear plate in 4140 HTSR steel

Oprod Guide Screws, Set Screws, Pins

3 x 10-32 x 1/8" set screws, oprod guide

1 x 1/8" x 1" steel roll pin, oprod guide

1 x 1/2"x20x1/4" socket jam screw, oprod guide

1 x 1/4"x20x30mm black T-B connector bolt, oprod guide retaining bolt

(SOLD SEPARATELY, RECOMMENDED)

M14.ca Oprod Rod Spring Guide

1 x M14.ca OSRG (Four Fluted Operating Rod Spring Guide)

Description:

The M14.ca Blackfeather® "RS" aluminum rifle stock is derived from the traditional USGI fibreglass stock but improves balance, ergonomics and durability. It offers modern features such as precision alloy bedding, our proprietary, self-lubricating, adjustable oprod guide, removable, keyed picatinny rails, a removable, interchangeable butt stock adapter that accepts all industry standard AR buttstocks, improved trigger ergonomics, and offer true modularity and component interchangeability for a new generation M14 platform.