

### Quality Reliability and Innovation in Every Component



Precision Triggerplate Action



Advanced Barrel Construction



KARKER

Modular Core Block Design

High Performance Forend

## Advanced Barrel Construction

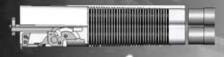
extended chopper block

barrel tubes

muzzle block



PARKER BROS.



cooling fins reduce barrel mass



lever releases lockup

high lockup

solid transfer plate

H13 Tool Steel Faceplate —

firing pins directly hit primers



6 ply laminated carbon fiber for stiffness and strength

KARKER BROS

# Precision Triggerplate Triggerplate Actions designed for an Ultra Low Profile

High Strength Action
Removable for Cleaning and Servicing
Long-Life Coil and Torsion Springs
Easy opening and cocking

High Mass Hammers

Adjustable and Removable Ball-Lock Trigger

# Les Greevy

Excerpts from a Trap & Field article USA SHOOTING—COACH



The gun is an entirely new design. The barrels are built with two monoblocks ~ one at the muzzle and one at the chamber ... This results in a very rigid receiver which also has a very low profile ...

The monoblock design and the central pins and cones lockup makes for a very low profile receiver, placing the barrels entirely within the front hand and giving straight line recoil, resulting in reduced muzzle flip.

Carbon fiber is used within the fore end, providing great rigidity and strength, yet allowing a very thin fore arm – also important in double trap.

The lock mechanism is unique for an over/under. It is built entirely on the trigger plate ... This makes a compact lock mechanism which is easy to service because the trigger plate can be removed and is interchangeable. Coil springs and the clean, simple design mean that service will be rarely required. Ignition is achieved through a transfer plate, to deliver a great deal of mass and energy from the hammer to the primer in a straight line and very quickly. The triggers are mechanical with virtually no creep. It looks like a very good package.

Jim Arnold, NSCA III
Shooting Pro - Brays Island Gun Club
President - Custom Shooting Sports, Inc.

First impressions after a shooting session at Brays Island Gun Club from:

"The first thing I noticed about the Parker Bros. Over & Under was it's sleek look and VERY low profile.

The low profile benefit was further confirmed as felt recoil is considerably reduced when compared to higher

profile guns. The lower profile also positively affects the balance and point ability of this beautiful gun. The innovations in

providing this low of a profile in a shotgun is

testament to the amount of work and thought given to the internals of the new Parker Bros. Over & Under."



# Quality Craftsmanship











### ROS. Meriden, Conn. U.S.A. 203-206-7287 www.parkerbrosmakers.com sales@parkerbrosmakers.com

#### New Reliable Over & Under Shotgun - Features & Specifications

Action · Fully self-contained Triggerplate action, removable (Patent Pending)

Automatic Ejectors or Extractors only - selectable

Safety & Selector Toggle - programmable for Auto, Manual, Lock-Out

Gauge - 12 ga. 2-3/4" standard, 3" optional

Proportional framed smaller gauges to follow

Trigger - Single / Mechanical, Adjustable & Removable Ball Lock design (Patent Pending)

Barrels - Overbore standard with long forcing cones, top rib & regulation per customer

Adjustable top rib optional Cooling fins optional

Lengths - 26", 28", 30", 32", 34"

Stock - Fitted to customer with choice of grip style & recoil pad

Palm swell & adjustable stock optional

Weight & balance customization options

Titanium option

#### Grade differences -

Wood - NW Am. Black, English, Turkish Walnut selection varies by grade

Stock checkering & finish - varies by grade

Engraving

PA, C, B grades - Factory patterns

AA - Factory pattern, custom option

A1- Special - Gold inlay & lettering pattern, custom option

Invincible - Commissioned engraving

Metal finish & jewelling - varies by grade

Barrel steel - varies by grade

Exclusive metals & finishes - A1 Special & Invincible grades only

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