

### JUMP TO A SERIES

UTG PRO® AR15 STRIPPED AMBI RECEIVERS 096

Stripped Ambi Lower

Stripped Upper

Stripped Ambi Receiver Set

UTG PRO® AR15 STRIPPED RECEIVERS [NEW] 098

Stripped Lower

Stripped Upper

Stripped Receiver Set

(THIRD PARTY TRADEMARKS MAY BE USED IN THIS CATALOG FOR USER CONVENIENCE TO INDICATE THE FIT OR COMPATIBILITY OF THE APPLICABLE PRODUCT.)





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## **AR RECEIVERS**

Michigan made and designed from the ground up to provide shooters with functionality that benefits their skill set. UTG PRO® billet 7075-T6 receivers feature improved ergonomics, rigid reliability, parts commonality, and a lightweight overall design with melted geometry.

EASE OF INSTALLATION

Threaded pins and featuring a captured rear takedown spring and buffer detent.

RIGID RELIABILITY

Precision CNC machined from industry standard 7075-T6 billet aluminum and finished in type III class II matte black hard coat anodize.

WEIGHT REDUCTION

Material removed from viable areas without hindering reliability.

PARTS COMMONALITY

Compatible with standard and most aftermarket Handguards, LPKS, BCGS, FCGS, etc.

SHOOTER-FOCUSED ERGONOMICS

Overall melted receiver geometry reduces snag points and hot spots.

SHORTENED & FLARED MAG WELL

Shorter height for compatibility with most, if not all magazines and drums.

FIRMLY PLANTED INDEXING

Ambidextrous trigger finger swells in line with the Mag well's outer ledge and shortened Height provides a firm and deliberate trigger finger index.

### **AR15 STRIPPED AMBI RECEIVER**





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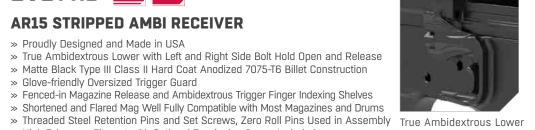
#### **AR15 STRIPPED AMBI RECEIVER**

- » Proudly Designed and Made in USA
- » True Ambidextrous Lower with Left and Right Side Bolt Hold Open and Release
- » Matte Black Type III Class II Hard Coat Anodized 7075-T6 Billet Construction
- » Glove-friendly Oversized Trigger Guard

- » High Tolerance Fitment with Optional Tensioning Screw Included
- » Compatible with Most Furniture, Fire Control Groups, Bolt Carrier Groups, and
- » Captured Rear Takedown Pin, Detent, and Spring
- » Captured Buffer Detent and Spring
- » Lightweight with Overall Melted Receiver Geometry
- » Upper Receiver Cut for M4 Feed Ramps
- » Additional Rear Picatinny Slot
- » Multi-caliber Marked

STRIPPED AMBI LOWER / FLR002

STRIPPED UPPER / FUR001 STRIPPED AMBI RECEIVER SET / FCR002



with Right Side Bolt Hold Open and Release



well Compatible with Most Melted Receiver Geometry Furniture, FCGS, BCGs, Magazines and Drums



Threaded Steel Retention Fenced-in Magazine Re-Pins and Set Screws, Zero lease with Ambi. Trigger Roll Pins Used in Assembly Finger Indexing Shelves



Shortened and Flared Mag- Lightweight with Overall and Extra Picatinny Slot





and Parts Kits

7075-T6 Billet Construction



### **AR15 STRIPPED RECEIVER**







### **AR15 STRIPPED RECEIVER**

- Proudly Designed and Made in USA
  Matte Black Type III Class II Hard Coat Anodized 7075-T6 Billet Construction
- » Glove-friendly Oversized Trigger Guard
- » Fenced-in Magazine Release and Ambidextrous Trigger Finger Indexing
- » Shortened and Flared Mag Well Fully Compatible with Most Magazines and
- » Threaded Steel Pins for Bolt Catch and Forward Assist
- » Threaded Steel Retention Pins and Set Screws, Zero Roll Pins Used in
- » Compatible with Most Furniture, Fire Control Groups, Bolt Carrier Groups, and Parts Kits
- » Captured Rear Takedown Pin, Detent, and Spring
- » Captured Buffer Detent and Spring
- Lightweight with Overall Melted Receiver Geometry
  Upper Receiver Cut for M4 Feed Ramps
- » Additional Rear Picatinny Slot
- » Multi-caliber Marked

STRIPPED LOWER / FLR001 STRIPPED UPPER / FUR001 STRIPPED RECEIVER SET / FCR001



Shortened and Flared Mag Well Compatible with Most Tensioning Screw Included Magazines and Drums



Threaded Steel Retention Lightweight with Overall Pins and Set Screws, Zero Melted Receiver Geometry Roll Pins Used in Assembly and Extra Picatinny Slot



Optional Lower to Upper





Fenced-in Magazine Release with Ambi. Trigger Finger Indexing Shelves



Furniture, FCGS, BCGs, and Parts Kits



Captured Rear Takedown

Type III Class II Anodized 7075-T6 Billet Construction

