RETICLE RED TUTORIAL

FORGE COLOR

Palette-limited color art, 6 CR.
One laser layer per color, at true size.

Recorded on the live site · one real fire · knife scale · 8-color palette

reticle-red.com/fabricator

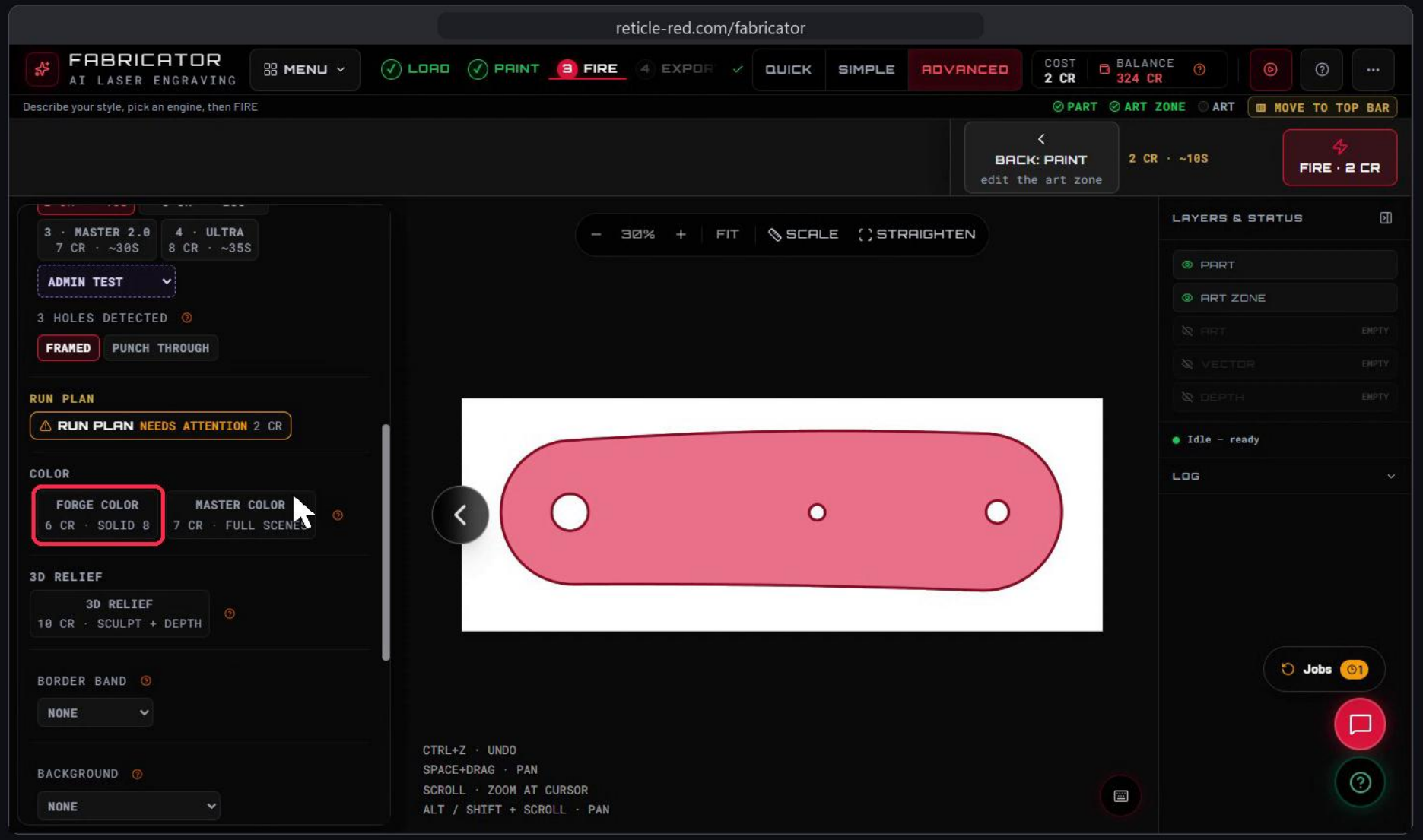
PART 1 OF 1

FORGE COLOR, one real fire

Palette, fire, result, color layers

RETICLE RED · FABRICATOR ACADEMY

FORGE COLOR, one real fire — Palette, fire, result, color layers



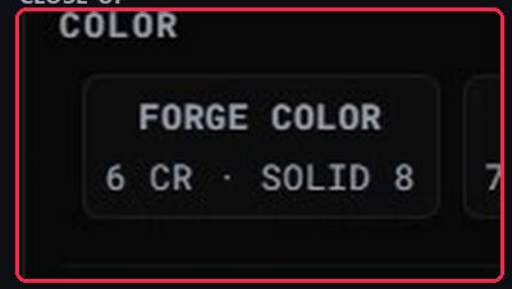
STEP 1 OF 7

FORGE COLOR

Palette-limited color art.

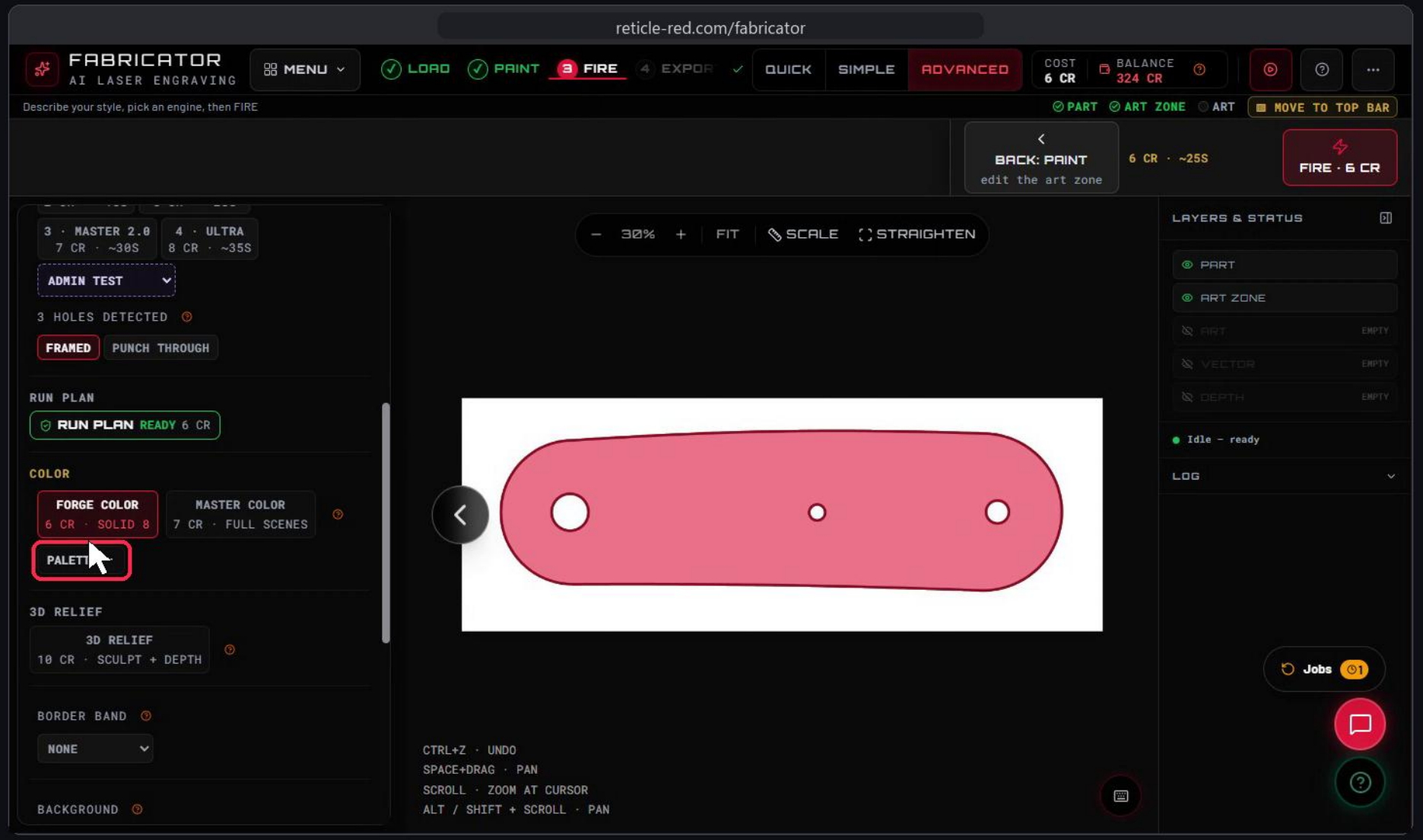
Every color becomes its own laser layer.

CLOSE-UP



RETICLE RED · FABRICATOR ACADEMY

FORGE COLOR, one real fire — Palette, fire, result, color layers



STEP 2 OF 7

PALETTE

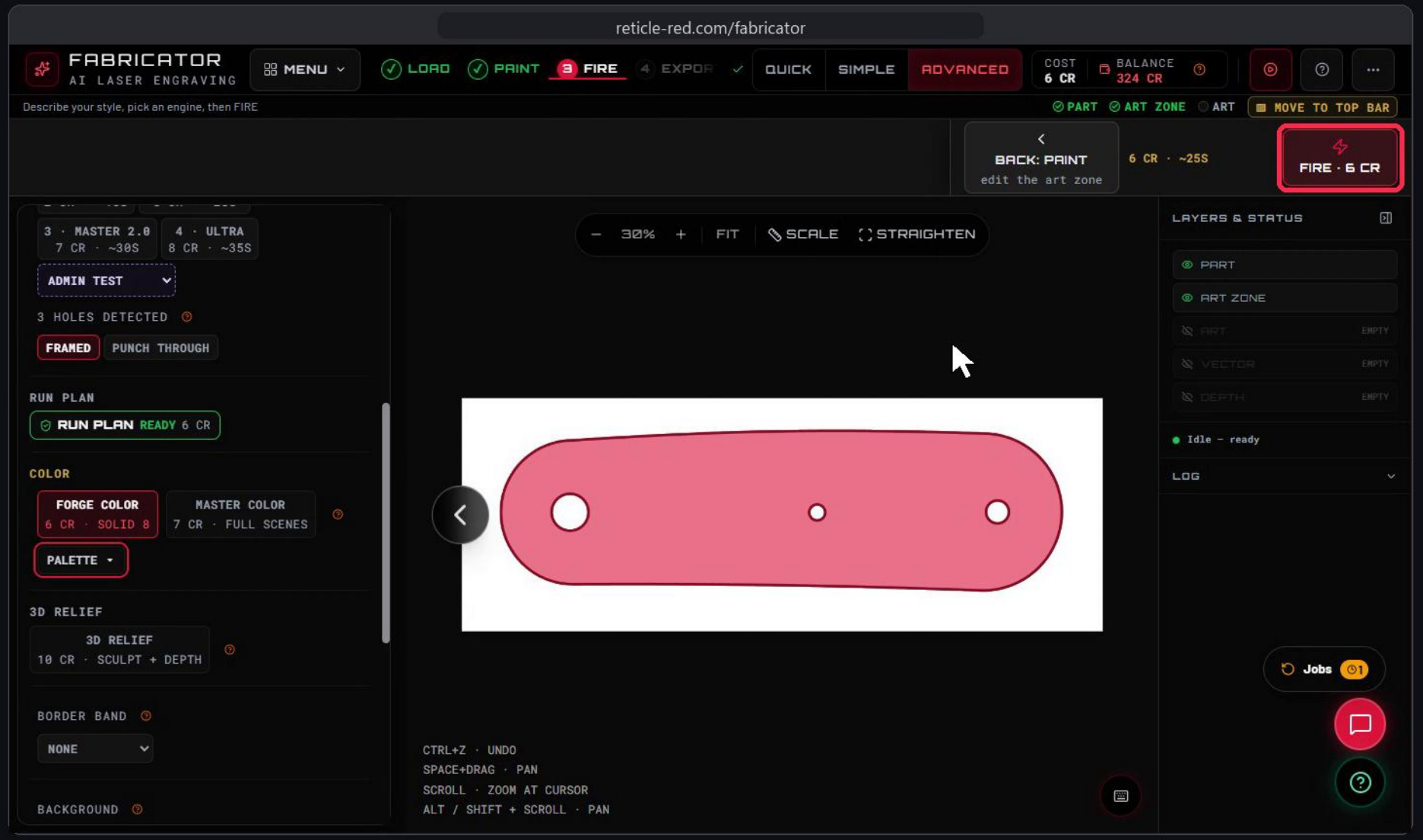
Solid or Shaded, edit the colors, or start from a preset.

CLOSE-UP



RETICLE RED · FABRICATOR ACADEMY

FORGE COLOR, one real fire — Palette, fire, result, color layers



STEP 3 OF 7

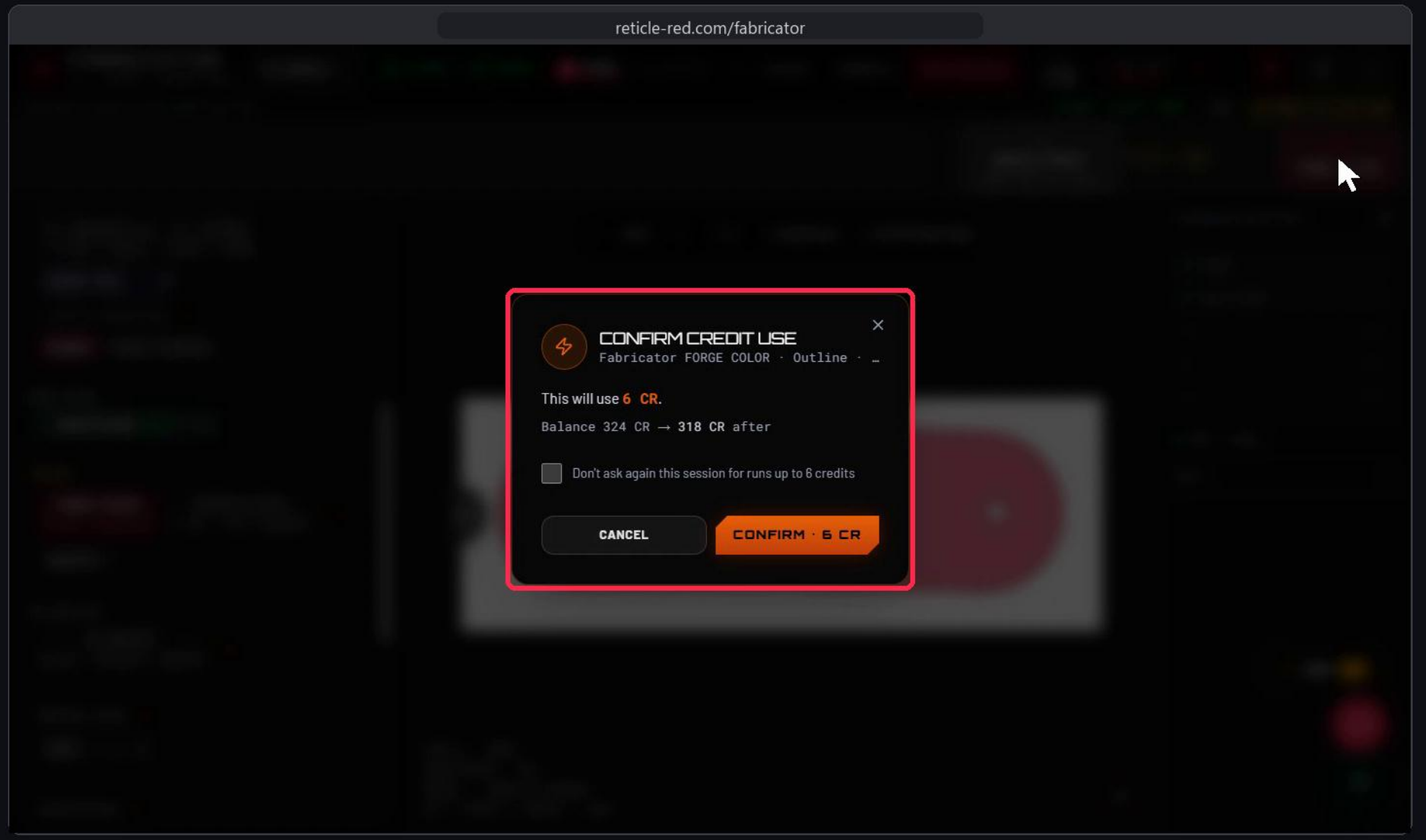
FIRE · 6 CR

"a whitetail buck in autumn woods"

The price is on the button.

CLOSE-UP



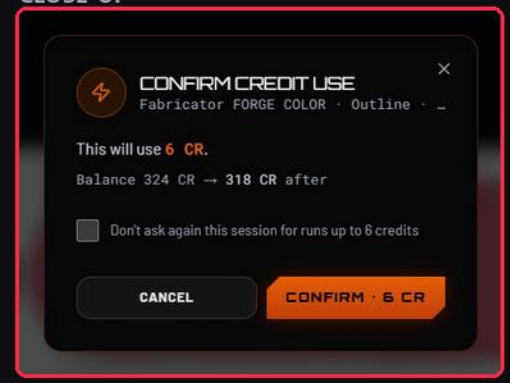


STEP 4 OF 7

Confirm credit use

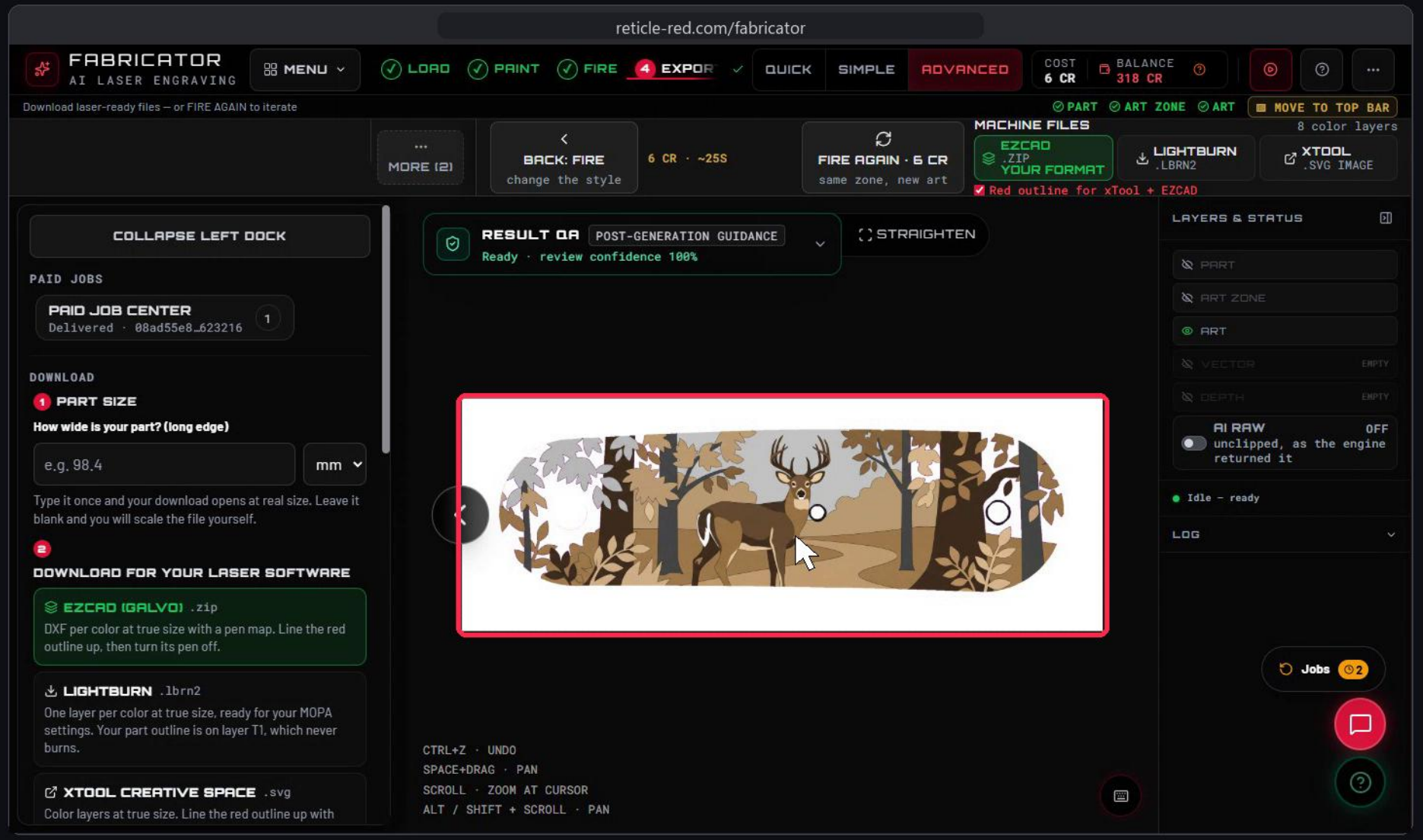
Your balance before and after, before anything is charged.

CLOSE-UP



RETICLE RED · FABRICATOR ACADEMY

FORGE COLOR, one real fire — Palette, fire, result, color layers



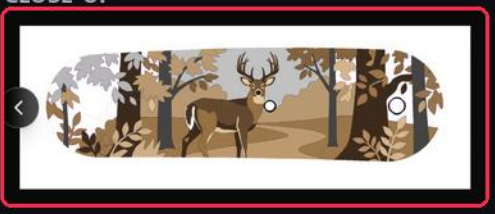
STEP 5 OF 7

The result

FORGE COLOR · 6 CR · 8 colors

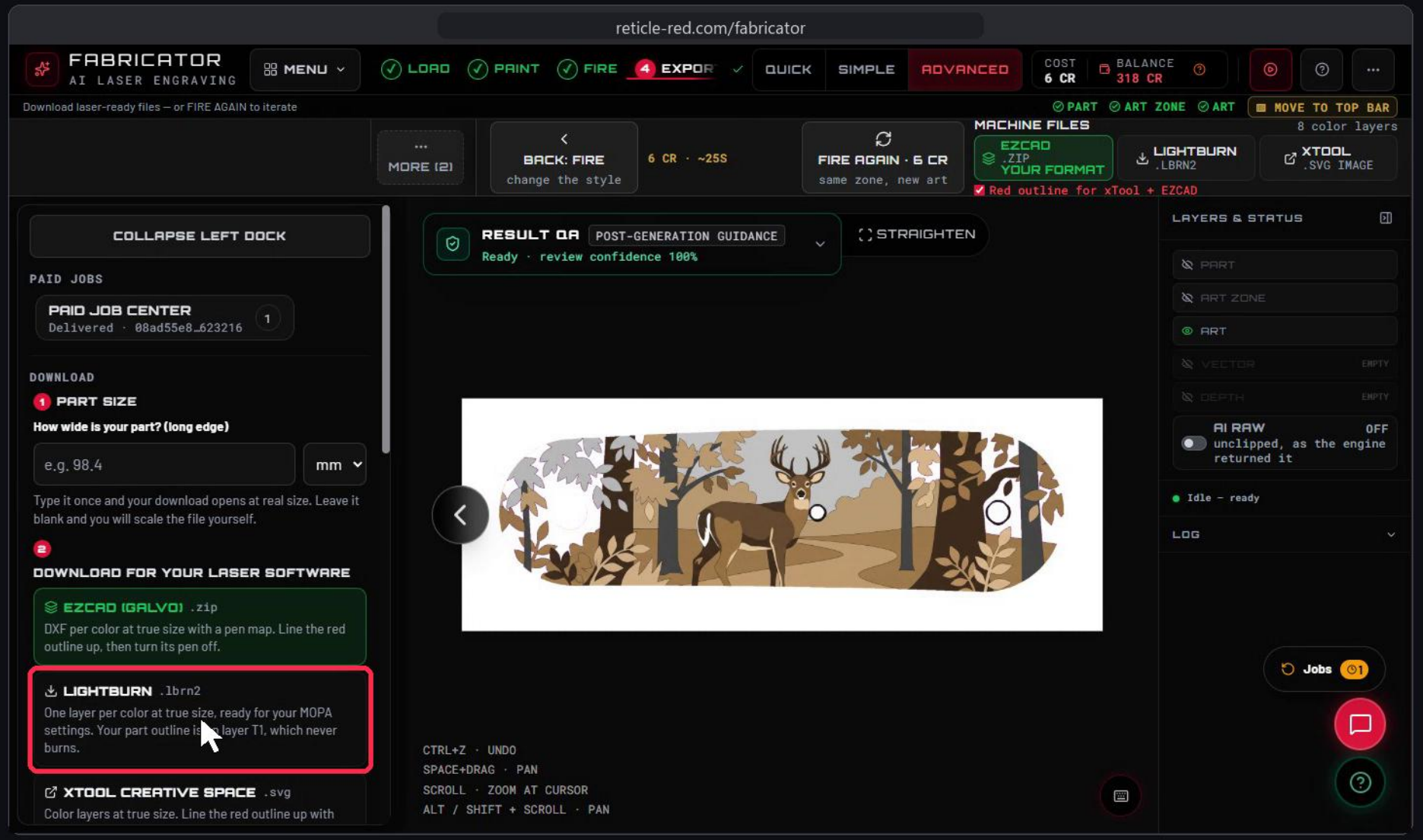
Whitetail buck in autumn woods.

CLOSE-UP



RETICLE RED · FABRICATOR ACADEMY

FORGE COLOR, one real fire — Palette, fire, result, color layers

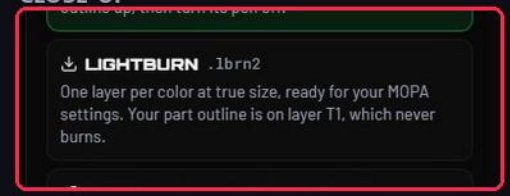


STEP 6 OF 7

One layer per color

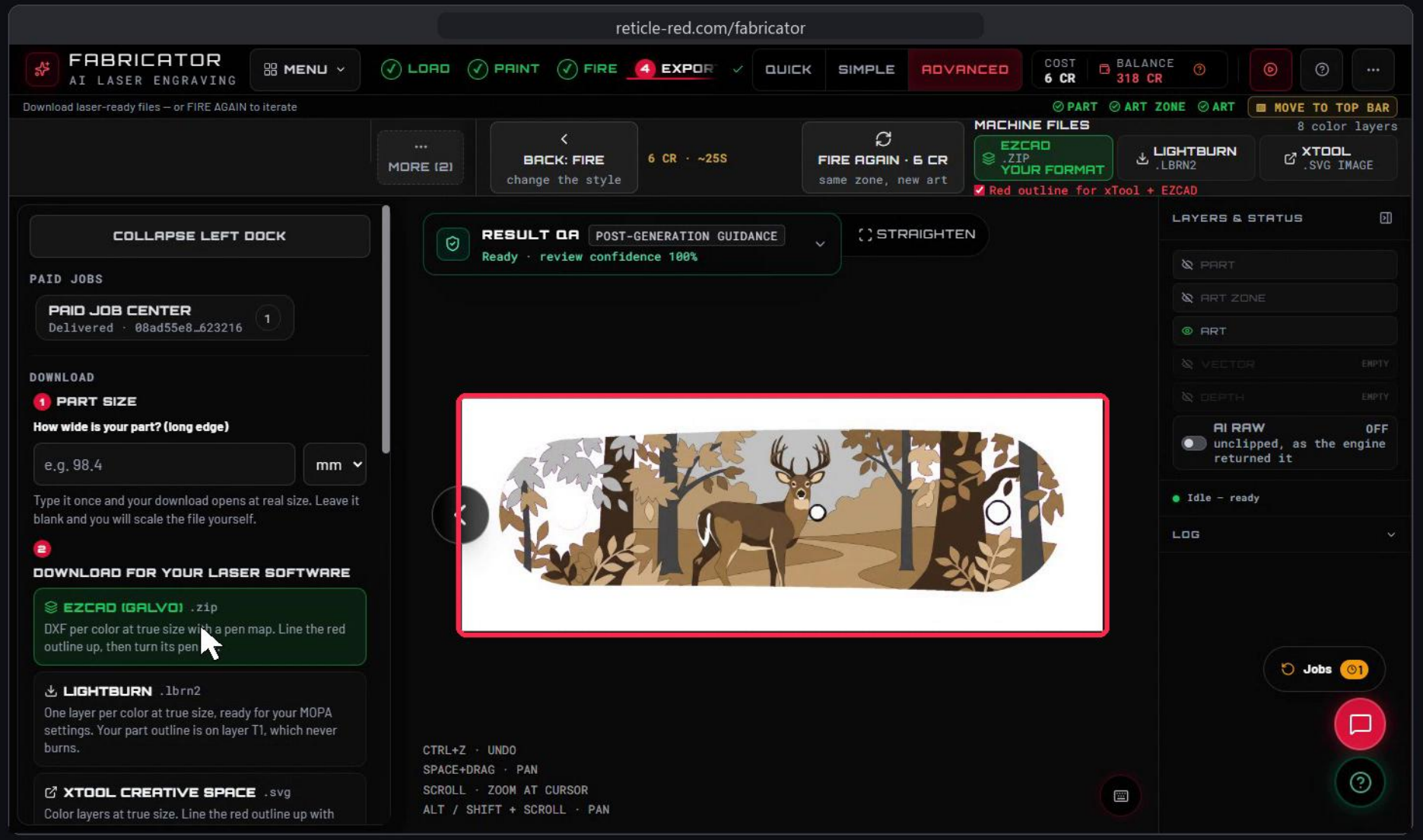
LightBurn, xTool and EZCAD files carry each color as its own layer.

CLOSE-UP



RETICLE RED · FABRICATOR ACADEMY

FORGE COLOR, one real fire — Palette, fire, result, color layers



STEP 7 OF 7

When to use FORGE COLOR

MOPA color on stainless and titanium,

painted and filled badges.

CLOSE-UP



Color, layer by layer

Create → The Fabricator → 3 FIRE → FORGE COLOR

Failed runs refund automatically.

More tutorials: reticle-red.com/tutorials

Narration: AI voice (ElevenLabs). Screens: the real reticle-red.com.