

# FARER

## HOPEWELL

MODEL

## THREE HAND AUTOMATIC

COMPLICATION

## ETA 2824-2

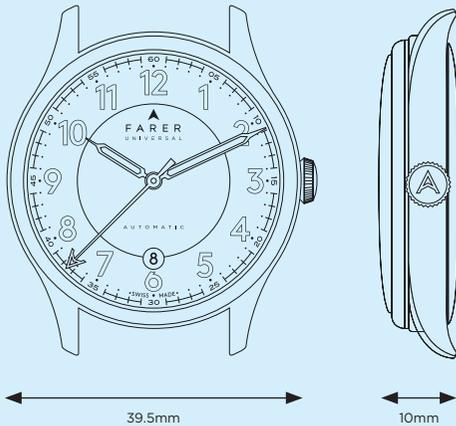
MOVEMENT

The first watch we designed with full bleed stand out dial colour. Following our distinctive British design philosophy of bold colours, interesting textures and unrivalled levels of attention to detail. Siting against the deep blue two tone vintage curved dial are the classically shaped syringe hands finished in rhodium-plated pillbox red. Super Lumi-Nova glow detailing is applied to the in-fill of the hands and in a continuous micro dot pattern around the dial marking each hour and minute index.

Linking each Farer three hand automatics are the extensive detailing and contrasting centre dial finishes. The inner matte texture on the Hopewell sits against the deep blue sunray light catching outer dial. At six o'clock, the circular date window punches through part of the 6 numeral, a conscious design decision in subtle reference to classic vintage watches where dials were designed in detail first, with date windows then added after by the mechanics depending on the movement.



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## SPECIFICATIONS

### CASE

39.5mm diameter, 10mm depth, serial numbered

### MATERIAL

316L high grade stainless steel

### FINISH

Polished case and rim

### DIAL

Blue sunray, vintage curved, Super-LumiNova numerals and indexes, date window

### HANDS

Metallic postbox red, matt silver second hand with primrose yellow tip, vintage curved, rhodium-plated

### CROWN

Solid bronze tapered crown featuring embossed Farer 'A'

### GLASS

Domed sapphire crystal glass, exhibition glass on rear

### STRAP

Barenia bridle leather, 316L stainless steel buckle fastening

### LUG

20mm

### WATER RESISTANT

5ATM

## MOVEMENT

### MOVEMENT

Swiss Made ETA 2824-2

### PRECISION

Adjusted in three positions with an average rate of +/-12 seconds/day.

### FUNCTIONS

Hours, minutes, sweep second. Stop second device for precision time setting. Date, corrector

### REGULATOR SYSTEM

ETACHRON and regulator corrector

### JEWELS

25

### WINDING

Self-winding mechanism with ball bearing

### POWER RESERVE

Approximately 38 hours fully wound