

F A R E R

LANDER II

MODEL

GMT AUTOMATIC

COMPLICATION

ETA 2893-2 'TOP GRADE'

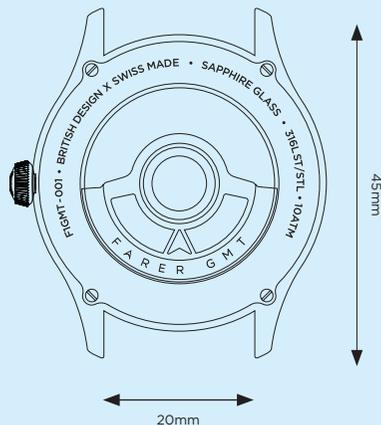
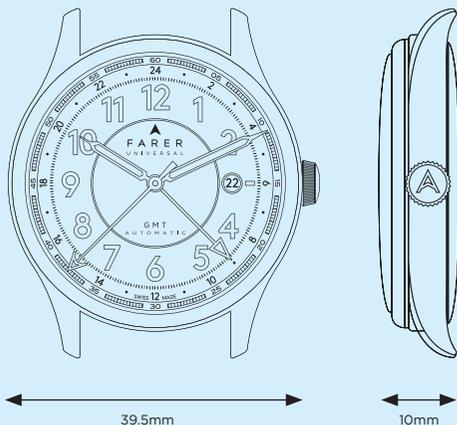
MOVEMENT

The Lander II GMT is characterised by a unique sea green sunray triple step dial, reflecting the changing light of the day to give a real sense of life to the watch. Framed by bold ghost white numerals that sit clearly and proudly - pushing the limits of dial design applications with 14 times micro over printing. Following them around the dial with an eye for detail you'll discover the Super-LumiNova that precisely outlines each numeral, giving a subtle extra depth to the colour in daylight while creating functional clarity after dark.

The 24-hour clock is marked with even numbers interrupted with Super-LumiNova markers. The outer metal silver second track adds the final step change - intricately engraved with a stylised track and printed with second numerals in a pop of sky blue. The hands are made up of classic Farer hour and minute syringe hands finished in Astronaut silver outlined around the Super-LumiNova infill, a British pillarbox red GMT hand and the iconic Farer extended sweeping second hand in burnt orange tipped with the Farer A finish the Landers standout look. A watch you'll not be able to stop looking at.



FARER.COM



SPECIFICATIONS

CASE

39.5mm diameter, 10mm depth, serial numbered

MATERIAL

316L high grade stainless steel

FINISH

Polished case and rim, brushed lug tops

DIAL

Sea green sunray triple step, ghost white numerals 14 times over printed with Super-LumiNova outline and dual time markers, gun metal silver outer rim with second track, matching dial colour date window

HANDS

Astronaut silver vintage curved outlined with Super-LumiNova infill, burnt orange second hand with British pillarbox red GMT hand

CROWN

Solid bronze tapered crown featuring embossed Farer 'A'

GLASS

Anti-reflective boxed cased sapphire crystal domed glass, exhibition glass on rear

STRAP

Barenia bridle leather, 316L stainless steel buckle fastening

LUG

20mm

WATER RESISTANT

10ATM

MOVEMENT

MOVEMENT

Swiss Made ETA 2893-2 'Top Grade' movement

PRECISION

Adjusted in five positions with omegametric timing for chronometers, average rate of +/-8 seconds/day

FUNCTIONS

Hours, minutes, sweep second, 24hr. Stop second device for precision time setting. Date, corrector

REGULATOR SYSTEM

ETACHRON and regulator corrector

JEWELS

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WINDING

Self-winding mechanism with ball bearing

POWER RESERVE

Approximately 42 hours fully wound