

SEAHOLM FLATS - TECHNICAL INFORMATION

MOVEMENT

ETA 2894-2 37 Jewels, 28,800 bph (4Hz), 42 hour power reserve

FUNCTIONS

Hour/minute/second, chronograph dials at 3,6,9,

Date at 4H

Telemeter inner bezel for judging distance and tracking movement

CASE

316L Stainless Steel

Inner soft iron anti-magnetic movement holder

Visco-elastic, anti-shock movement mount

Uni-directional 120 click rotating bezel

Case diameter 41mm, 21mm lugs

CASE BACK

Screw down, stainless-steel, engraved case back

DIAL

Metal dial with Super-LumiNova® coated hands and numerals

CRYSTAL

Double-domed, scratch resistant sapphire crystal

WATER RESISTANCE

Water resistant to Diver's 20 ATM, 200M

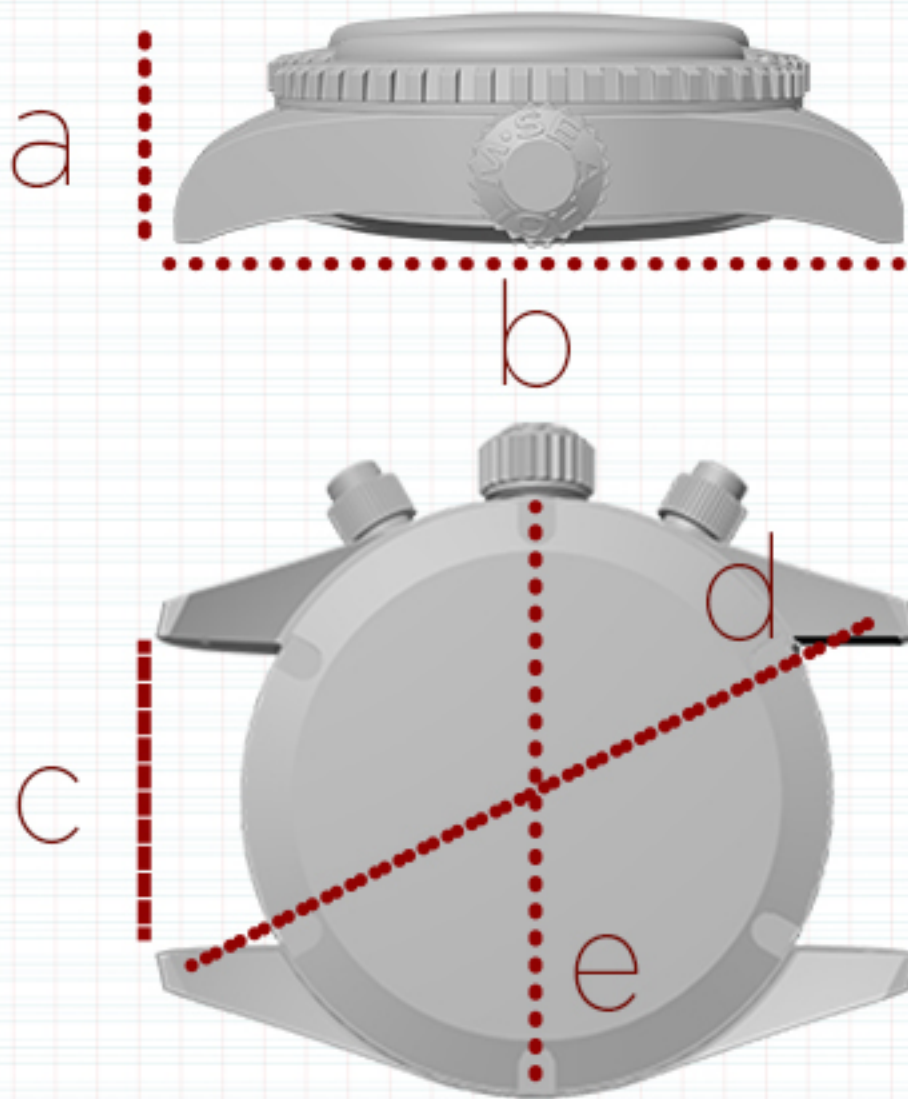
BRACELET AND NATO STRAP

316L Stainless Steel with solid links and diver's extension

High density, nylon weave NATO Strap with machined 316L steel hardware



THE FLATS



a

16.50mm

b

50.5mm

c

21mm

d

55.1mm

e

41mm