

Watch Care

When using the watch in water, make sure the crown is pushed in completely and do not operate it when the watch is wet or in water.

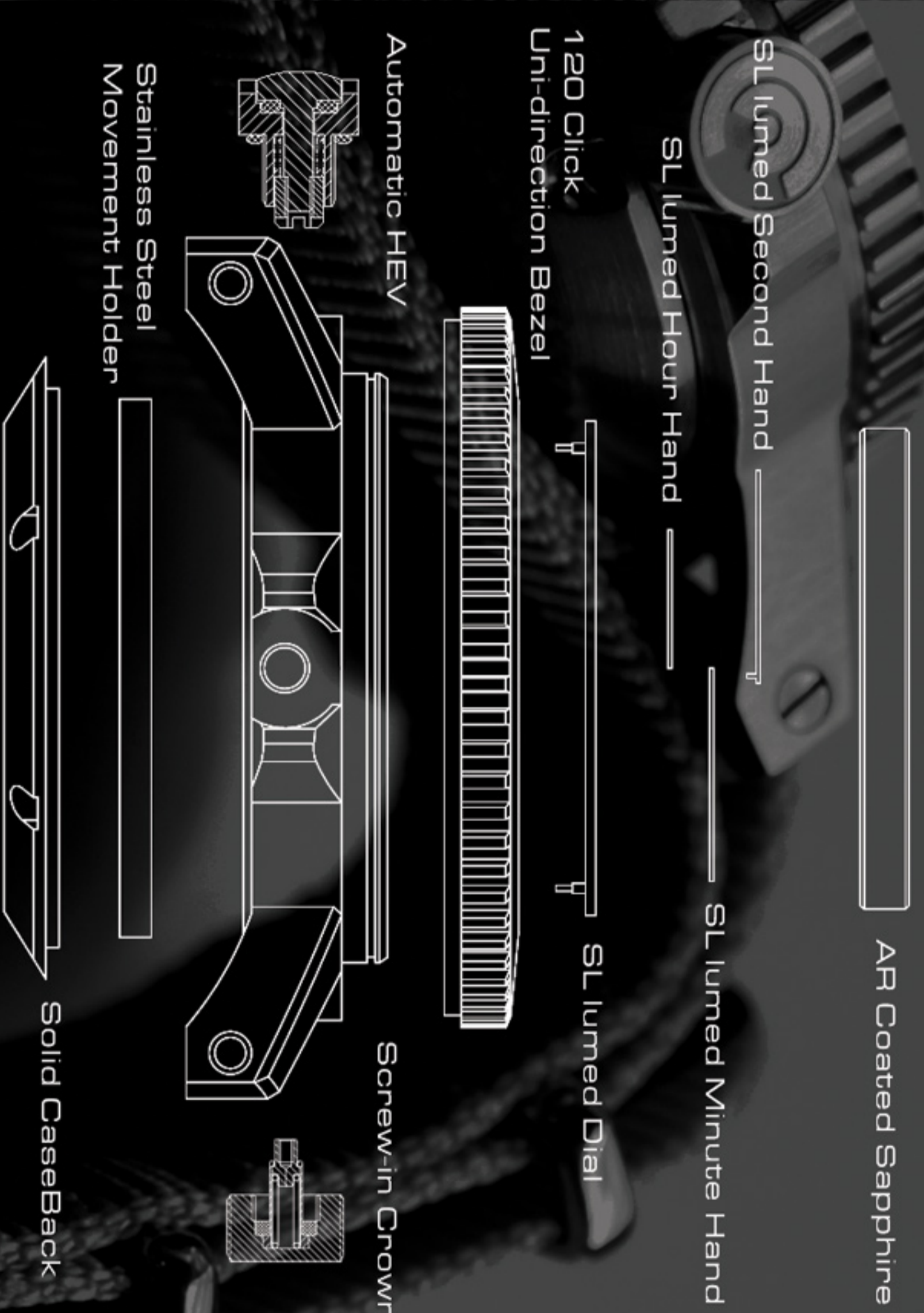
Using correct size screw driver. The screw driver size for this model is 200.

Stay clear of strong magnetic fields. You could magnetize your watch inadvertently and cause erratic gear behavior. This model is not Anti-magnetic resistance designed watches. It may cause your watches not keeping good time.

Do not use any metal polish paste on Blasted or Coated surface. Please contact us if you would like to renew your Blasted or Coated parts.

Sapphire and PVD coated is scratch-resistant does not mean it is scratch-proof. Avoid these parts hit on any harmful objects. Such as steel and rock.

Watch Parts



Specification

Watch Case : SUS316L Stainless Steel
 Bracelet : 4.2mm Thickness 5 links Bracelet
 Crown : SUS316L Stainless Steel
 Case back : Solid SUS316L Stainless Steel
 Movement holder : 316L Stainless Steel
 Movement : Automatic Calibre - Miyota 9015
 Movement Frequency : 28,800 bph (beats per hour)
 Accuracy : +0 to +10 sec/day
 Dial : SuperLuminova Lumed (C1)(C3) indices
 Hour hand : Skeleton hand fill superluminova lume (C1)(C3)
 Minute hand : Skeleton hand fill superluminova lume (C1)(C3)
 Second : Skeleton hand fill superluminova lume (C1)
 Bezel : 120 Clicks uni-directional bezel
 Dimensions : Bezel 44mm diameter,
 Case Body 43mm exclude crown guard,
 Thickness : Bezel 4.5mm, Case 6mm, Back case 2.2mm
 Lug width : 22mm
 Lug to Lug width : 52.6mm
 Crown : 7mm x 4mm
 Automatic Helium Escape Valve
 Water Resistance: 30 ATM / 300 meters
 Crystal : 3.5mm Thickness Sapphire
 Weight : 236 g (Full linked Bracelet)