

Begin your own tradition.

1996



Ref. 5035J

Fitted with a 315 S QA 24H (3 Hz) movement, the 37mm Ref. 5035 was awarded Swiss "watch of the year" when it was launched. It was made in yellow, white, or rose gold and platinum with the now iconic Roman numerals.

1998



Ref. 5036/1J

Moon phases replaced the 24 hour indication for the first time on the 37mm Ref. 5036/1. Made in yellow, white, and rose gold, it was the first model on a bracelet, created exclusively for the Annual Calendar, and had a power-reserve indicator at 12 o'clock.

1999



Ref. 5056P

Current Patek Philippe president Thierry Stern was responsible for the creation of the platinum 37mm Ref. 5056, cousin of the Ref. 5036/1. The slate-colored dial was a contemporary look for the time.

2004



Ref. 5135G

The first Annual Calendar with the 4 HZ caliber 324 QA and the first in a tonneau case, the 38 x 51mm Gondolo Calendario Ref. 5135, covered for its case design, was also the first model with aperture indicators in the regular collection.

2005



Ref. 4936J

The first Ladies' Annual Calendar and one of Patek Philippe's first complicated ladies' watches, the white gold 37mm Ref. 4936 featured a black Tahitian mother-of-pearl dial; the yellow gold model and the later rose gold version had white mother-of-pearl dials.



Current collection

Ref. 5146G

The 39mm Ref. 5146 is 2mm larger than the 5035: the new dial has baton hour markers and numerals. Launched first in yellow and white gold and later in rose gold and platinum.



Ref. 5250G

Fitted with a Silinvar™ escape wheel, the 39mm white gold Ref. 5250 was the first watch created by the Advanced Research department. Only 100 pieces were made.

2006



Ref. 4937G

Set with 431 diamonds, the rose gold 37mm Ref. 4937 from 2009 has a mother-of-pearl dial framed by a gem-set bezel and features Breguet numerals and curved Patek Philippe signature. The 2006 model was white gold.



Ref. 5147G

The first formal dress watch for men in the Annual Calendar collection, the 39mm white gold Ref. 5147G has a navy blue lacquered dial with gold applied hour markers and numerals and a diamond-set bezel.



Ref. 5350R

Produced in a limited edition of 300, the 39mm rose gold Ref. 5350 was the second model from the Advanced Research series. It saw the debut of the silicon-based Spiromax™ balance spring.



Ref. 5396R

The 38.5 mm Ref. 5396 with aperture calendar display was launched in rose gold followed by white gold. Earlier versions had vintage-inspired sector dials; later models had classic applied baton dials.



Ref. 5960P

Patek Philippe's first self-winding chronograph, the platinum 40.5mm Annual Calendar Ref. 5960, was later made in rose gold, and was replaced in 2015 by the Ref. 5905.

2007



Ref. 5033P

The platinum 38 x 51mm tonneau-shaped Ref. 5033 minute repeater was the first Annual Calendar with a grand complication. Later models included the option of a baguette diamond-set bezel.

2008



Ref. 5450P

Made in platinum, the 39mm Ref. 5450P with Pulsomax™ escapement, was the third Advanced Research watch to be launched. Only 300 examples of this limited edition were made.

2010



Current collection

Ref. 5205G

Made in white gold (rose gold in 2013), the 40mm Ref. 5205G features a new case with special skeletonized lugs and a two-tone dial with large baton gold applied hour markers.



Current collection

Ref. 5726A

Made in steel, the 40.5mm Ref. 5726 is fitted with the caliber 324 S QA LU movement. This model, launched in 2010 with a leather strap, was the first Annual Calendar version of the Nautilus.

## 1996-2016. Celebrating 20 years of the Annual Calendar.

The Annual Calendar was named 'Watch of the Year' in Autumn 1996 by Swiss magazine Montres Passion. Aside from its aesthetic and technical qualities, the watch offered a complication which was deemed 'useful', simple and yet entirely new; the new patented mechanism needing adjustment only once a year. 20 years later, Patek Philippe's enduring technical and design prowess is characterised by the continued brilliance and appeal of the Annual Calendar.

2011



Current collection

Ref. 5235G

With a larger 40.5mm white gold case, the Ref. 5235G was the first Annual Calendar with a regulator display with new ultra-thin self-winding caliber 31-260 REG QA. The two-tone silvery dial has a vertical satin finish with blue indications.

2014



Current collection

Ref. 5960/1A

Measuring 40.5 mm in diameter, the self-winding Ref. 5960/1A is notably the first Annual Calendar chronograph with a steel case and bracelet.

2015



Current collection

Ref. 4947R

The Ladies' 38 mm Ref. 4947 replaced in 2015 the original Ladies' Annual Calendar first launched in 2005 Ref. 4936. Available with a blue sunburst dial for the white gold version or with a silvery sunburst dial for the rose gold version, it features a diamond-set bezel with a further line of gems along the caseband and new numerals designed exclusively for Patek Philippe ladies' watches.

2016



Current collection

Ref. 4948G

Replacing the Ref. 4937, the Ref. 4948 houses the caliber 324 S QA LU self-winding movement in a 38mm rose or white gold case set with 347 diamonds. The dial is white Balinese mother-of-pearl for the rose gold version and black Tahitian mother of pearl for the white gold version with gold applied numerals.

2016



Current collection

Ref. 5905P

Made in platinum, the 42mm Ref. 5905 has a dial made up of concentric circles and a 60-minute monocoounter at 6 o'clock. This new Annual Calendar chronograph replaces the Ref. 5960P model from 2006.

2016



Current collection

Ref. 5396G

Released to celebrate the Annual Calendar anniversary, the 38.5mm Ref. 5396 in white gold has a new charcoal gray sunburst dial with large applied Breguet numerals.



Current collection

Ref. 5396R

Also available in a rose gold case with a silvery opaline dial, the 38.5mm Ref. 5396 has a case shape reminiscent of the historic Calatrava Ref. 96. Both versions show the day and month in an inline double aperture.