Mk I (2013-14)

The Mk I was driven by a strong desire to revive the design of the tool watches worn by Italian Navy commandos circa 1950s. This was the first series of timepieces we ever released.

Two Mk I models, Genesis and Ascent, were rolled out, and each had a number of variations. While case diameter was reduced to 44 mm from the original's 47 mm, in case design these models were heavily inspired by the Rolex Reference 6152; case, dial, caseback and crown were fabricated in reminiscence of the legendary timepieces.

Key characteristics of Mk I models were the use of Seagull mechanical movements and mineral crystals, as well as the absence of serial numbers on the caseback of the earlier versions. The Genesis was of stainless steel and more muscular whereas the Ascent was brass and slimmer, the only exception being the Zero that was stainless steel like subsequent Genesis models but had a slim case that the Ascent emulated.

Genesis



G-00

- 44mm brushed SS case
- Seagull TY3600
- Double domed mineral
- SS caseback
- 5 ATM water resistance
- 10 pieces



G-05

- 44mm polished SS case
- Seagull TY2555
- Single domed mineral
- SS caseback
- 10 ATM water resistance
- 250 pieces



G-01

- 44mm polished SS case
- Seagull TY3600
- Single domed mineral
- SS caseback
- 10 ATM water resistance
- 50 pieces



G-06

- 44mm polished SS case
- Seagull TY2555
- Single domed mineral
- SS caseback
- 10 ATM water resistance
- 150 pieces



G-01L

- 44mm polished SS case
- Seagull TY3600
- Single domed mineral
- SS caseback
- 10 ATM water resistance
- 50 pieces



G-03

- 44mm brushed SS case
- Seagull TY3600
- Single domed mineral
- SS caseback
- 10 ATM water resistance
- 50 pieces



G-06L

- 44mm polished SS case
- Seagull TY2555
- Single domed mineral
- SS caseback
- 10 ATM water resistance
- 99 pieces





A-01

- 44mm brushed brass case
- Seagull TY3600
- Single domed mineral
- PVD SS caseback
- 10 ATM water resistance
- 50 pieces

Timepieces (/timepieces.html)



A-02

- 44mm brushed brass case
- Seagull TY3600
- Single domed mineral
- PVD SS caseback
- 10 ATM water resistance
- 50 pieces

Accessories (/accessories.html)



A-02L

- 44mm brushed brass case
- Seagull TY3600
- Double domed mineral
- PVD SS caseback
- 10 ATM water resistance
- 50 pieces

Enquiries (/enquiries.html)



A-03

- 44mm brushed brass case
- Seagull TY3600
- Single domed mineral
- PVD SS caseback
- 10 ATM water resistance
- 50 pieces

Mk II (2014-)

The Mk I/ II were both heavily inspired by the tool watches worn by Italian Navy commandos circa 1950s. Whereas the Mk I was driven by the need to start something, the mission of the Mk II was to improve what we started.

The Genesis and Ascent are the Mk II models released to date. While case diameter was reduced to 44 mm from the original's 47 mm, in case design the Mk I/ II Genesis and Ascent were heavily inspired by the Rolex Reference 6152; case, dial, caseback and crown were fabricated in reminiscence of the legendary timepieces.

Whereas the Genesis and Ascent remained largely unchanged aesthetically moving from Mk I to Mk II, key improvements were made which included the introduction of sapphire crystal and Japanese self-winding calibres. In particular, double dome sapphire was used in the later models, and while being significantly more expensive than single domed sapphire it reduces optical distortion, is more shatter-resistant and helps achieve a more cohesive design.

Newer batches of the Ascent have brass-sleeved crowns, whereas the earlier ones have ion-plated stainless steel crowns.

Genesis



G-02M

- 44mm polished SS case
- Miyota 8215
- Single domed mineral
- SS caseback
- 10 ATM water resistance
- 50 pieces



G-02J

- 44mm polished SS case
- Miyota 8215
- Single domed sapphire
- SS caseback
- 20 ATM water resistance
- 50 pieces



G-02L

- 44mm polished SS case
- Miyota 8215
- Single domed sapphire
- SS caseback
- 20 ATM water resistance
- 99 pieces



G-61G

- 44mm PVD SS case
- Seagull TY2555
- Single domed sapphire
- SS caseback
- 20 ATM water resistance
- 100 pieces

Ascent



A-31V

- 44mm brushed brass case
- Miyota 8215/Seiko NH35A
- Double domed sapphire
- PVD SS caseback
- 10 ATM water resistance
- 100 pieces



A-41V

- 44mm brushed brass case
- Miyota 8215/Seiko NH35A
- Double domed sapphire
- PVD SS caseback
- 10 ATM water resistance
- 100 pieces



A-31M

- 44mm brushed brass case
- Miyota 8215/Seiko NH35A
- Double domed sapphire
- PVD SS caseback
- 10 ATM water resistance
- 100 pieces



A-41M

- 44mm brushed brass case
- Miyota 8215/Seiko NH35A
- Double domed sapphire
- PVD SS caseback
- 10 ATM water resistance
- 100 pieces



A-31B

- 44mm brushed brass case
- Miyota 8215/Seiko NH35A
- Double domed sapphire
- PVD SS caseback
- 10 ATM water resistance
- 100 pieces



A-41B

- 44mm brushed brass case
- Miyota 8215/Seiko NH35A
- Double domed sapphire
- PVD SS caseback
- 10 ATM water resistance
- 100 pieces



- 44mm brushed brass case
- Miyota 8215/Seiko NH35A
- Double domed sapphire
- PVD SS caseback
- 10 ATM water resistance
- 50 pieces



A-31L

- 44mm brushed brass case
- Miyota 8215/Seiko NH35A
- Double domed sapphire
- PVD SS caseback
- 10 ATM water resistance
- 50 pieces