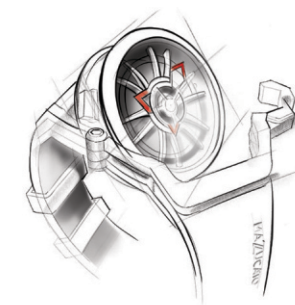




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### How the Reverse Industrial Movement works



- 7 Close the protective arm
- 8 Close the wire clasp
- 9 Lock the hook

10

### 3 Hands Automatic Caliber MIYOTA 9015



#### To set the time

Pull crown gently to position 2.  
Turn crown to set the hands to desired time.  
Push crown back to position 0.

#### To fully wind

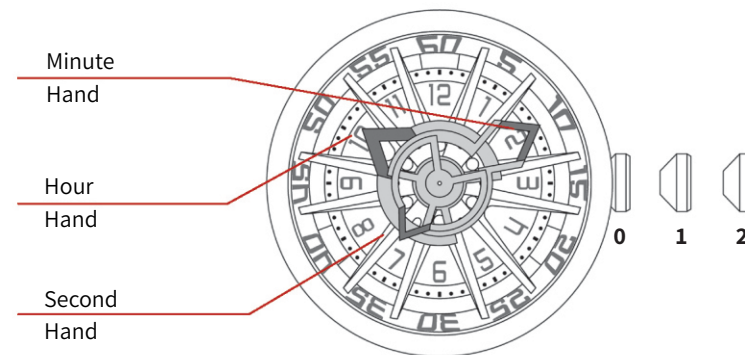
The watch can be wound by turning the crown 40 times and by wrist movement it maintains the charge. When it's not worn the charge will last for a maximum of 48 hours.

#### To set the calendar

(Only available in RIM Sport Monza Collection, not in RIM Sport)

Pull the crown gently to position 1.  
Turn the crown upwards to desired date. Push crown back to position 0.

11



(while crown is in position 0)

12

### Chronograph Quartz Caliber MIYOTA JS00

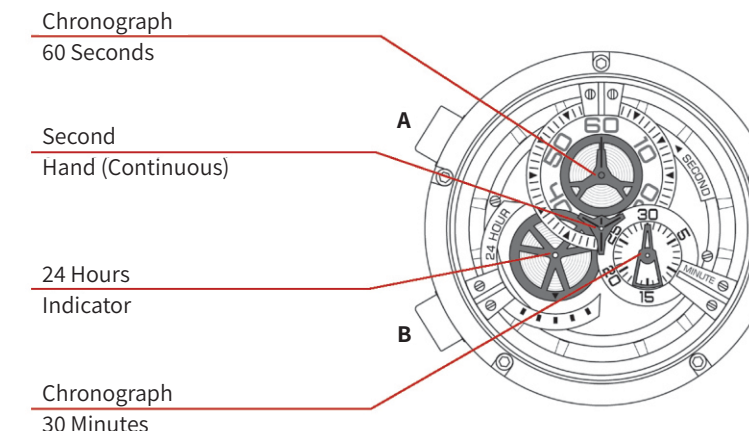
#### To start and stop the chronograph

Push **B**.

#### To reset the chronograph

Push **A**.

This will reset the Chronograph and the hands will show at 60 seconds and 30 minutes.



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# RIM

## INSTRUCTION MANUAL



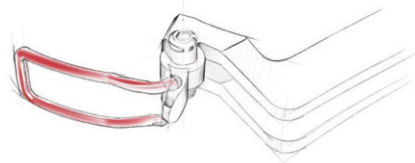
15

# RIM

## INSTRUCTION MANUAL

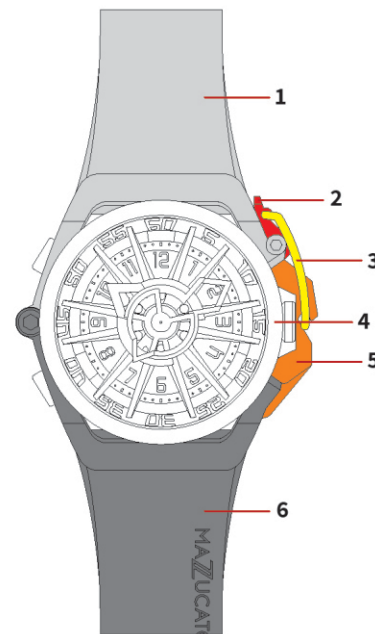
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- 14 Chronograph Quartz Caliber MIYOTA JS00



### RIM: Components

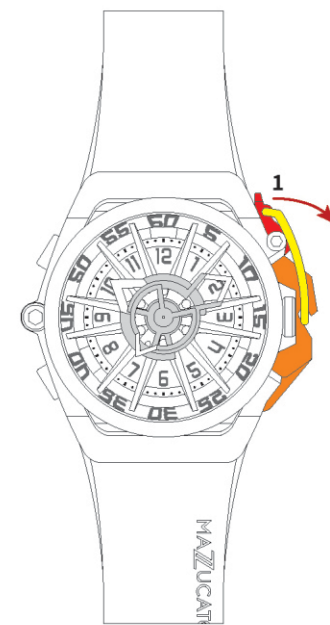
- 1 Upper frame and strap
- 2 Hook
- 3 Wire clasp
- 4 Case body
- 5 Protective arm
- 6 Lower frame and strap



4

5

### How the Reverse Industrial Movement works



1 Unlock the hook

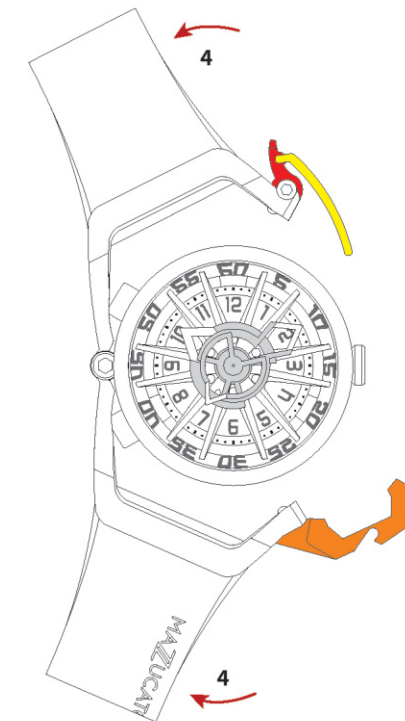
6



2 Open the wire clasp  
3 Open the protective arm

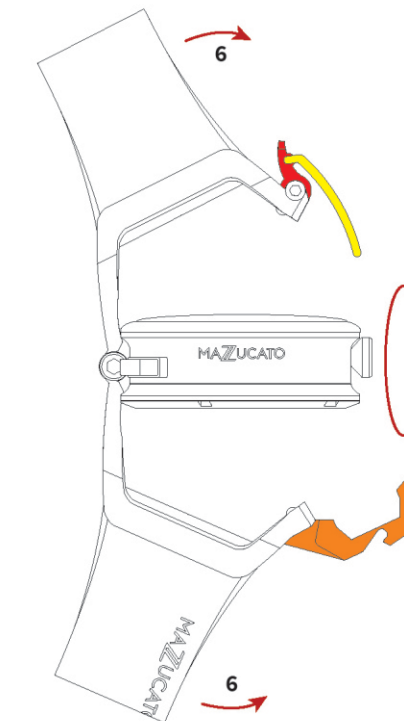
7

### How the Reverse Industrial Movement works



4 Open the upper and lower frame

8



5 Rotate the case body by 180 degrees  
6 Close the upper and lower frame

9