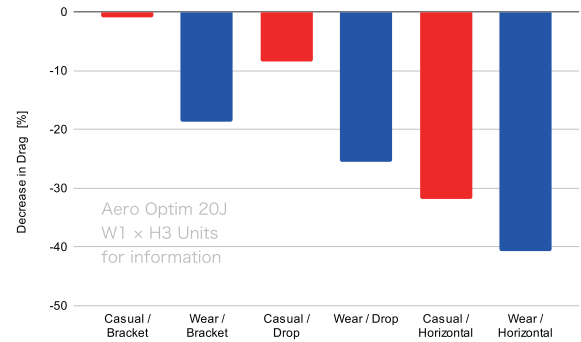
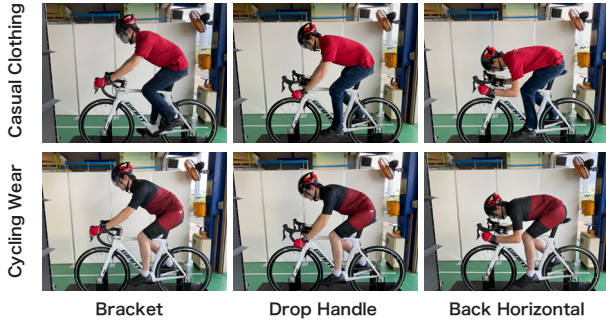
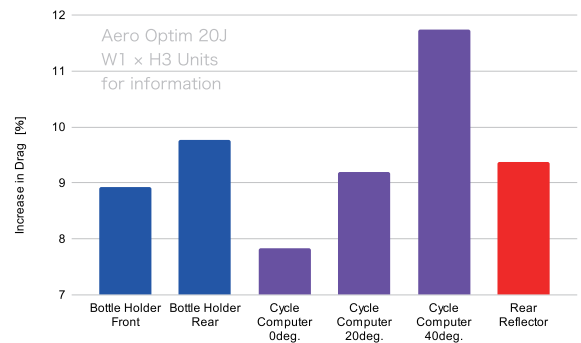
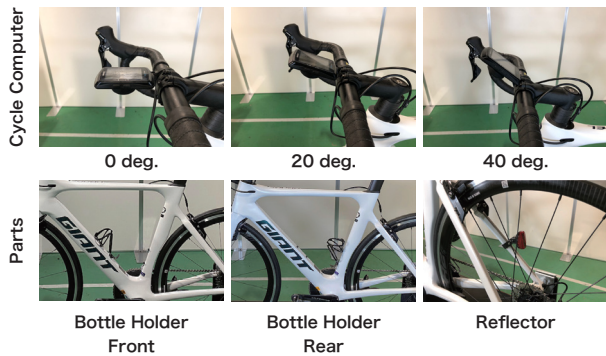


## Clothing and Positions



Drag reduction compared to bracket position with casual clothing

## Effect of Location and Angle of Parts



Drag increase compared to bare bicycle

## Effect of Shaving Body Hair



\*This test was conducted by three riders (A, B and C)



Drag reduction compared to the rider "A" before shaving

## Test Conditions

Wind Tunnel	Aero Optim 20J	
Configuration	Height : 3 Units	Width : 1 Unit
Measurement Table	Bicycle Measuring Table 20J	
Software	Aero Basic	
Wind Speed	15 m/s	
Sampling Rate	20 Hz	
Measurement Time	360 sec. (60sec. x 6 sets)	
Testing Site	JAPAN WIND TUNNEL MFG. Fukuoka Head Office	
Remarks	The results were corrected for temperature, humidity and air pressure.	



Aero Optim 20J Bicycle Measurement Set