

**ORBEA**



## ORCA AERO OMR 19.

ESTÁ EN ESTOS COLORES:



NEGRO METAL (MATE-BRILLO)



NEGRO-ROJO (MATE)



ROJO-NEGRO (MATE)



AZUL (BRILLO)



PERLA-PLATA (MATE)

## ESPECIFICACIONES Y OPCIONES

<b>CUADRO</b>	Orbea Orca Aero carbon OMR, monocoque construction, tapered 1-1/8" - 1,5", BB 386mm, powermeter compatible, internal cable routing, EC/DC compatible.
<b>HORQUILLA</b>	Orca Aero OMR carbon fork, full carbon steerer, tapered 1-1/8" - 1,5", carbon dropouts
<b>DIRECCION</b>	FSA 1-1/8 - 1-1/2" Integrated Carbon Cup ACB Bearings
<b>POTENCIA</b>	Orbea OC-III
<b>TIJA SILLIN</b>	Orbea Aero OMR
<b>COMPONENTE EN BLANCO (WEB)</b>	

## GEOMETRÍA

TALLA	47	49	51	53	55	57	60	
<b>1 - SEAT_TUBE</b>	450	465	490	515	535	555	580	
<b>2 - TOP_TUBE</b>	509	521	534	547	559	575	588	
<b>3 - HEAD_TUBE</b>	100	108	124	144	163	181	208	
<b>4 - CHAIN_STAY</b>								408
<b>5 - BB_HEIGHT</b>								269.5
<b>6 - BB_DROP</b>	72	72	72	70	70	70	70	
<b>7 - WHEELBASE</b>	970	974	978	980	991	1000	1014	
<b>8 - HEAD_ANGLE</b>	71	71.5	72.2	72.8	73	73.2	73.2	
<b>9 - SEAT_ANGLE</b>	74.5	74	73.7	73.5	73.5	73.2	73.2	
<b>10 - STANDOVER</b>	740	752	773	797	816	834	857	
<b>11 - REACH</b>	370	375	380	385	391	398	404	
<b>12 - STACK</b>	501	510	528	548	567	585	611	
<b>13 - FORK_LENGTH</b>								370
<b>14 - OFFSET</b>	48MM	48MM	48MM	43MM	43MM	43MM	43MM	

