

2016

COMMENCAL META AM V4 PURPLE 650B 2016



SPECS

FRAME	2016 METAAM 650B, Travel 160mm, 6066 Triple Butted hydroformed, integrated Postmount, Top tube channel, integrated housing
SHOCK	ROCKSHOX Monarch Plus Debonair RC3, 200x57mm, 3 position (Lock/Platform/Open)
FORK	ROCKSHOX Pike RC, 650b, Size A/L Travel 160mm, 15mm tapered
HEADSET	5mm integrated, tapered Z54455, 1.5 crown race, sealed bearing, alloy cups
STEM	SPARK Oozy Trail, 50mm, 0° rise, Ø31.8mm, High Polish Black, custom Purple artwork
BAR	SPARK Oozy Trail, 740 mm, 30mm rise, high polish black, custom Purple artwork
GRIPS	COMMENCAL lock-on Ø23.2mm, soft compound
BRAKES	SRAM Guide R 200mm/180mm, with matchmaker
SHIFTERS	SRAM GX 1x11 speed
FRONT / REAR MECH	- / SRAM GX 1x11 speed
BOTTOM BRACKET	E13 TRS BB92 double sealed bearings
CRANKSET	E13 TRS Single, ExoLee Alu w/APS - Black, Direct Guderang M NW 32T, F3 Connect, 170mm on SM, 178mm on LXL
CHAIN	KMC X11L 11 speed
CASSETTE	SRAM XG11100 10-42 T
RIMS	SPARK Oozy Trail 29S, High Polish Black, Tubeless Ready, custom Purple artwork
HUBS	RIDE ALPHA 32h, sealed bearing light version
SPOKES	Spoke Stainless Steel 3.0mm black, Thread lock system / nipple brass 12mm black
TYRES	MAXXIS Minion DHRII 2.3 front and rear EXO, Dual compound, 60 Tpi, Tubeless Ready
SEATPOST	ROCKSHOX Revolt Stealth, 125mm travel, Ø 31.6mm
SADDLE	RIDE ALPHA Superlight tour, 60mm rails, Purple
PEDALS INCLUDED	No

TECH

BICYCLE TYPE	Full suspension
FRAME MATERIAL	NEC + ULTRA SL (6066 Triple Butted)
SHOCK TRAVEL	160mm
SHOCK LENGTH / STROKE	200x57mm
PIDDY BACK SHOCK COMPATIBLE	Yes
SHOCK SPACER DIMENSION	22 x 10mm front, 14 x 10mm rear
RECOMMENDED / MAX FORK HEIGHT	564mm / 554mm
HEADSET DIMENSION	1 1/8" / 1.5"
HEADSET TYPE	5mm integrated Z544 / Z556
MAXIMUM TYRE WIDTH (ETRTO)	57mm
DISC BRAKE STANDARD	Postmount 160mm
REAR ROTOR MAX SIZE	180mm
SEATPOST / SEAT CLAMP DIAMETER	31.6mm / 34.9mm
ISSG	Press R BB92
FRONT DERAILLEUR TYPE	ISCG05
REAR HUB COMPATIBILITY	Not compatible
	142x12mm

SPOKE LENGTH

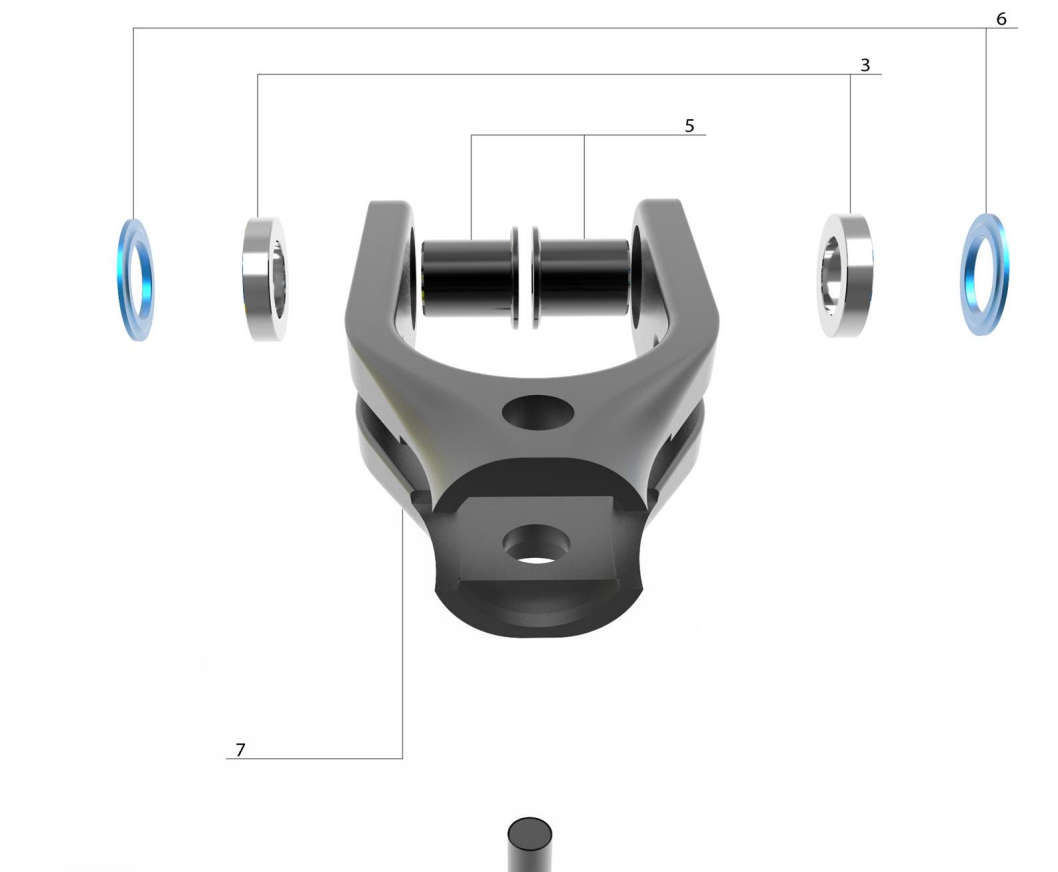
WHEEL	NON DRIVE SIDE / LEFT	DRIVE SIDE / RIGHT
FRONT	207 mm	213 mm
REAR	200 mm	208 mm

Contact System



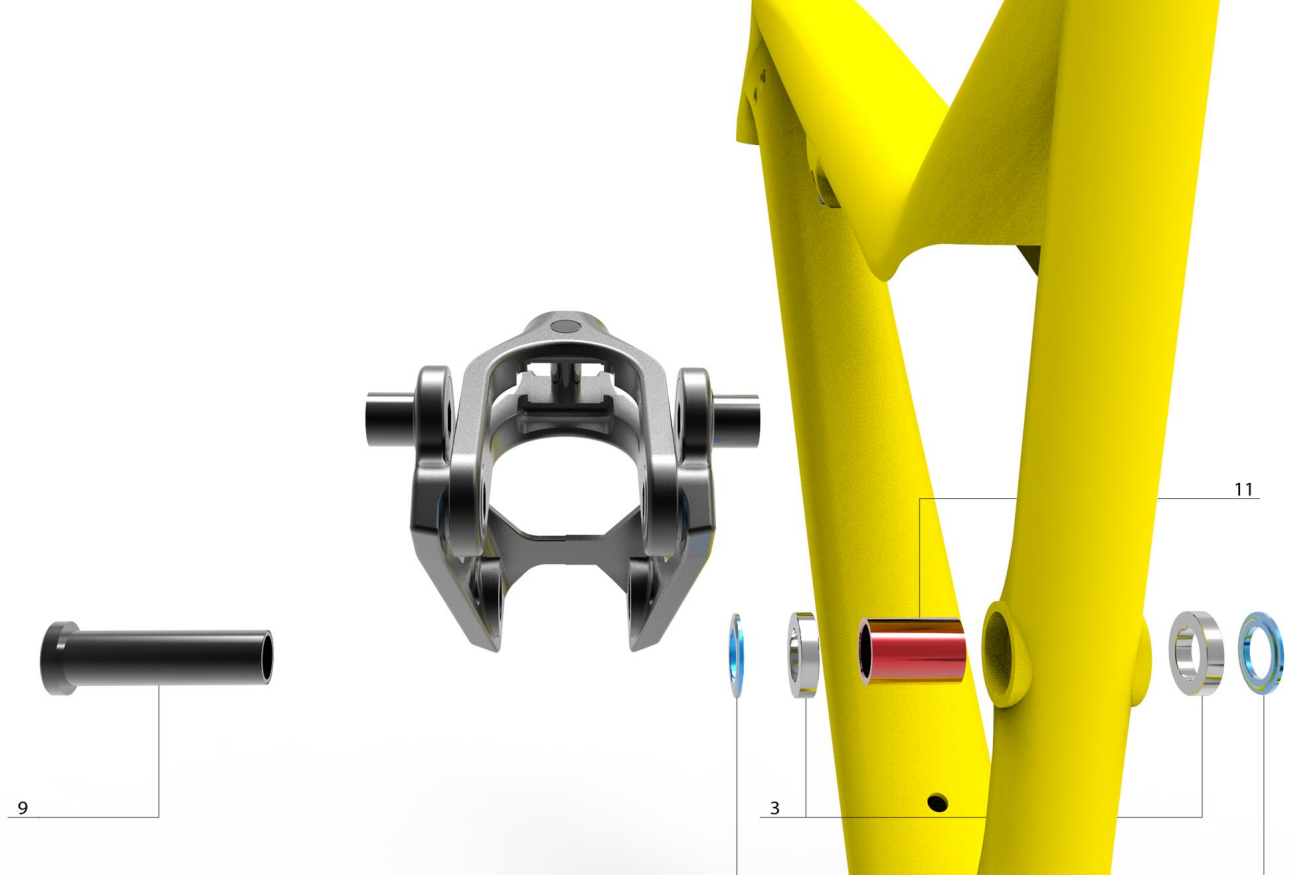
Index	Ref	Nom		Photo
1	W15AXLELIST	AXES BASCULEUR / HAUBANS META V4 ET V4.2	10-15 N.m for original Rocker	
2	W15ROCKERMETA	BASCULEUR POUR META AM V4		
3	W21EBMETAV42	ROULEMENTS ENDURO BEARINGS META V4 / V4.2	2 x 6804 / 4 x 6800 / 6 x 6802	
4	W17M42WASHERCKSS	RONDELLES BASCULEUR / HAUBANS META V4 ET V4.2		

Contact System 2



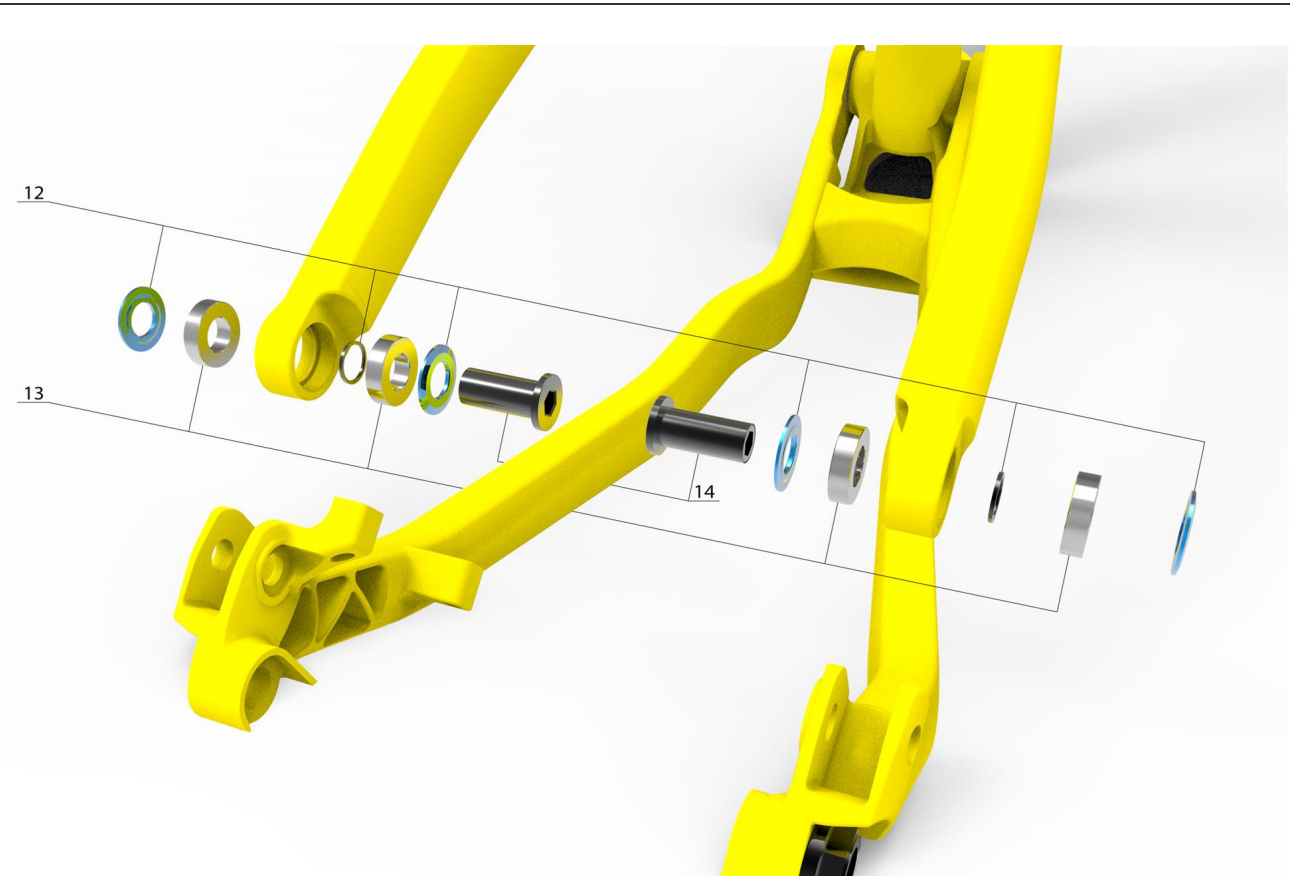
Index	Ref	Nom		Photo
3	W21EBMETAV42	ROULEMENTS ENDURO BEARINGS META V4 / V4.2	2 x 6804 / 4 x 6800 / 6 x 6802	
9	W15AXLELICL	AXES BASCULEUR / PIED AMORTISSEUR META V4 ET V4.2	10-15 N.m	
6	W17M42WASHERCKCL	RONDELLES BASCULEUR / PIED AMORTISSEUR META V4 ET V4.2		
7	W15CLEVISMETAV4SM	RALLONGE AMORTISSEUR METAAM V4 SM		
7	W15CLEVISMETAV4LXL	RALLONGE AMORTISSEUR METAAM V4 LXL		
8	W15AXLESHCL	AXE AMORTISSEUR / PIED AMORTISSEUR META V4 ET V4.2	9 N.m	

Contact System 3



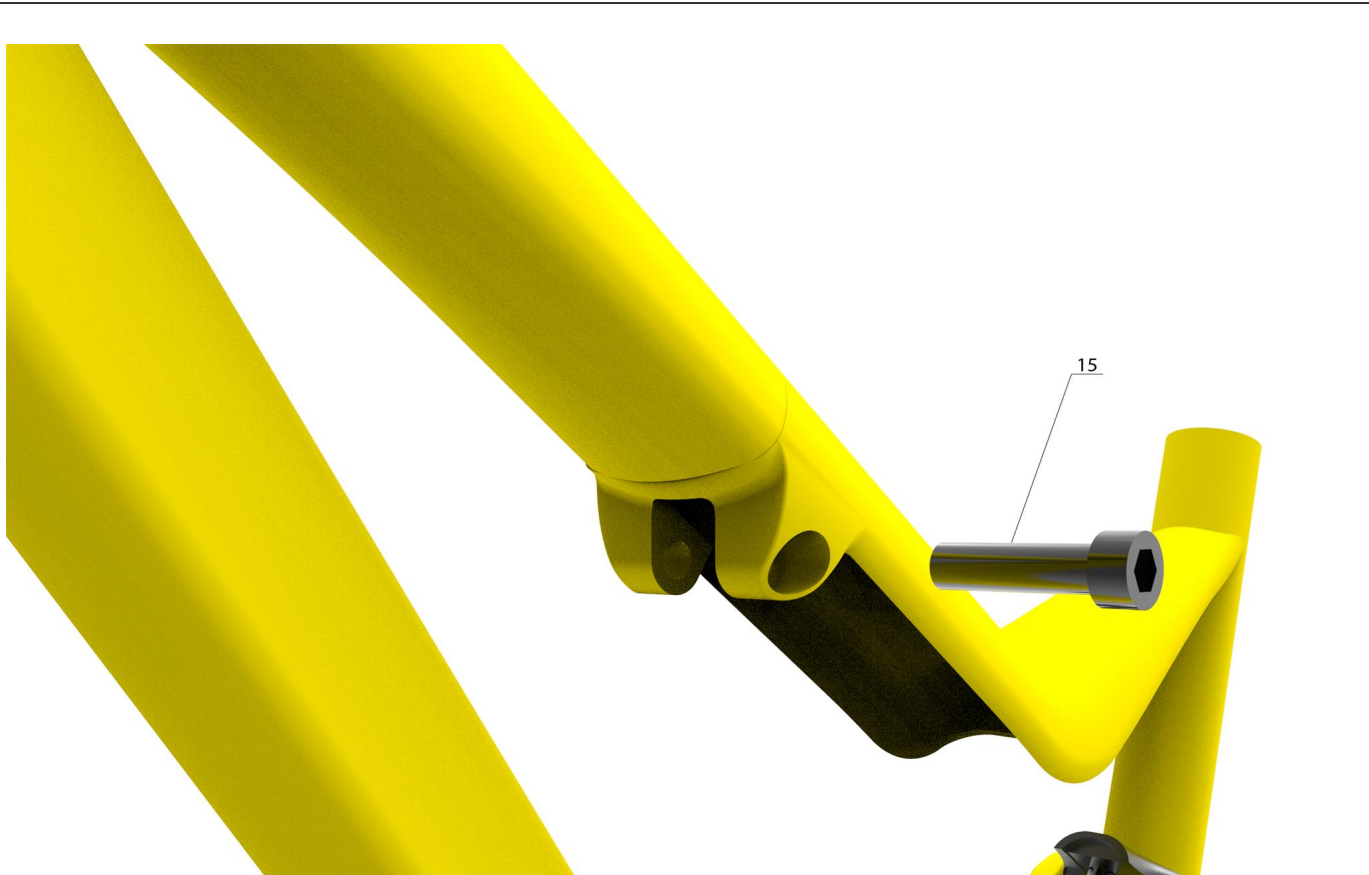
Index	Ref	Nom		Photo
10	W17M42WASHERCKST	RONDELLES BASCULEUR / TUBE DE SELLE META V4 ET V4.2		
11	W17M42SPACERRCK	ENTRETOISE INTERNE BASCULEUR META V4		
3	W21EBMETAV42	ROULEMENTS ENDURO BEARINGS META V4 / V4.2	2 x 6804 / 4 x 6800 / 6 x 6802	
9	W15AXLELIFT	AXE BASCULEUR / TUBE DE SELLE META V4	10-15 N.m	

Chainstays / Seatstays



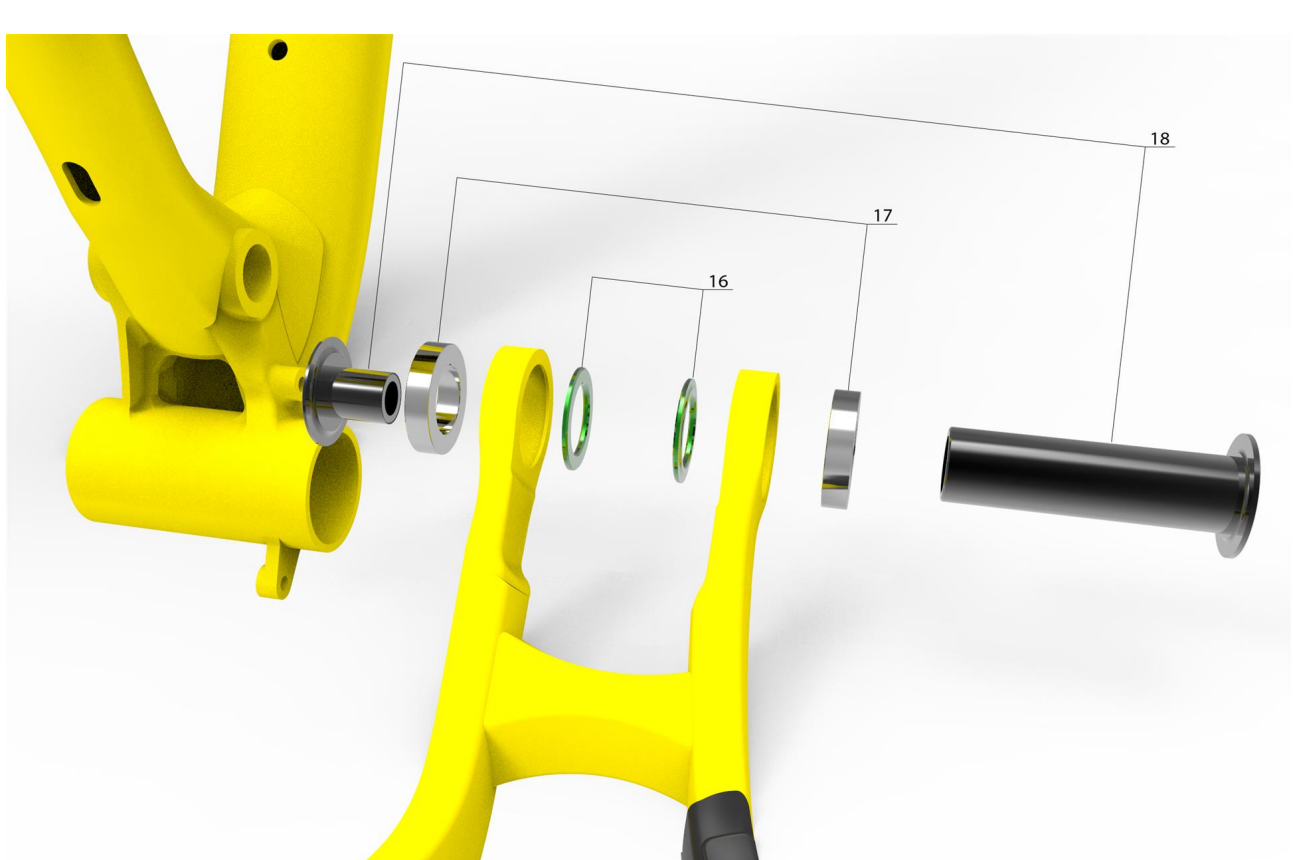
Index	Ref	Nom		Photo
12	W15WASHSTKIT	RONDELLES BASES / HAUBANS META V4 ET V4.2		
13	W21EBMETAV42	ROULEMENTS ENDURO BEARINGS META V4 / V4.2	2 x 6804 / 4 x 6800 / 6 x 6802	
14	W15AXLESTCS	AXES BASES / HAUBANS META V4, V4.2 ET META POWER	10-15 N.m	

TopTube



Index	Ref	Nom		Photo
15	W15AXLESHTT	AXE AMORTISSEUR / TRIANGLE AVANT META V4	9-12 N.m	

Main Pivot



Index	Ref	Nom		Photo
16	W15WASHMNPVT	RONDELLES PIVOT PRINCIPAL META V4 ET V4.2		
17	W21EBMETAV42	ROULEMENTS ENDURO BEARINGS META V4 / V4.2	2 x 6804 / 4 x 6800 / 6 x 6802	
18	W15AXLEMNPVT	KIT PIVOT PRINCIPAL POUR META V4	30-35 N.m	

Chainstay Protector



Index	Ref	Nom		Photo
19	W15RHRMETA	PATTE DE DERAILEUR META HT / V4 / V4.2 / POWER / 29 / SUPREME SX	15 N.m	
20	A15CSTPROTECTORV4	PROTECTION DE BASE META V4		