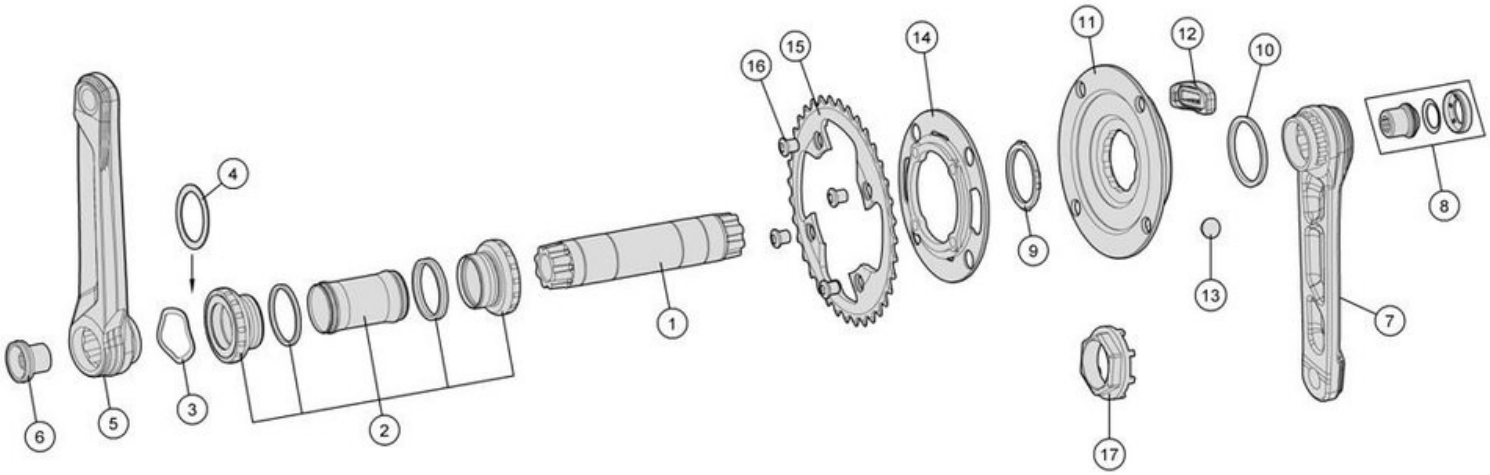
FSA NS MTB Alloy 1X PowerBox

CKM-OS9283C/92/PBOX
CKM-OS9283C/83/PBOX

Convertible spider design for different chainringandchainlineconfigurations



Item No.	FSA Code No.	Description	Notes
1	203-0006049060	A3161 BB392EVO Aluminum Spindle--ϕ30mm 137L	For CKM-OS9283C/92/PBOX ★
2	200-3213	BB-EVO7000 MTB MegaEVO Bottom Bracket – ϕ30mm	★68/73 width (BSC-1.37"x24T)
3	230-5002	MW083 Wave Spring Washer	
4	230-4038	MS188 Adjustable Spacer	for adjusting spindle movement side to side in the bottom bracket
5	340-0104005090	K1120 Left Alloy Crank Arm	175L ★For CKM-OS9283C/92/PBOX
6	390-0026000600	ML032 Crank Bolt with MW201 Washer for Left Arm	
7	341-0086005090	K2120 Right Alloy crank Arm	175L ★
8	390-0027000600	QR-21 Self-Extracting Crank Bolt Assembly	
9	390-0044000600	ML549 Modular Crank System Lockring	
10	230-0026000600	MW489 Spacer 3mm	
11	380-0254000010	W0060 PowerBox Power Meter	
12	407-0013000110	E0660 Battery Cover	
13	380-0294000000	E0672 Coin-style Lithium Renata CR2450N Battery	
14	328-0005000140	MW640 Chainring Adapter	For 1X
15	380-0312017051	WA152 Full CNC Alloy MegaTooth Chainring (BCD 96mm) 38T	M11 ★
16	390-	ML053 Chainring Bolt Kit	

★Optional Parts

Item No.	FSA Code No.	Description	Notes
1	203-0015000920	A3174 BB392EVO Aluminum Spindle--ϕ30mm 147L	For CKM-OS9283C/83/PBOX
5	340-0104003090	K1120 Left Alloy Crank Arm	170L CKM-OS9283C/92/PBOX
	340-0104002090		165L CKM-OS9283C/92/PBOX
5	340-0105005090	K1120 Left Alloy Crank Arm	175L CKM-OS9283C/83/PBOX
	340-0105003090		170L CKM-OS9283C/83/PBOX
	340-0105002090		165L CKM-OS9283C/83/PBOX
7	341-0086003090	K2120 Right Alloy crank Arm	170L
	341-0086002090		165L
15	380-0249024051	WA697 Full CNC Alloy MegaTooth Chainring (BCD 96mm) 36T	
	380-0248023051	WA696 Full CNC Alloy MegaTooth Chainring (BCD 96mm) 34T	
	380-0247027051	WA695 Full CNC Alloy MegaTooth Chainring (BCD 96mm) 32T	
	380-0246026051	WA694 Full CNC Alloy MegaTooth Chainring (BCD 96mm) 30T	
17	230-0043000520	E0667 Power MeterLockringHexagonwrenchtool	

★ For all other BB compatibility, visit http://www.fullspeedahead.com/support/technical-information-instructions/