



CW119	P/N: CW33658-101	SUBREV: F
DRAWN BY: MC	DATE: 02.25.10	SHEET 1 OF 1

119 Super Bench (Version 2)

Part Number	Description	Bubble Number
AP041656-721	WELDMENT, BACK PAD PLATE, WRINKLE BLA	1
AP041654-XXX	WELDMENT UNPAINTED, MAIN FRAME	2
AP041654-101	WELDMENT, MAIN FRAME, SKY WHITE, CW119	2.01
AP201686-112	ASSEMBLY, MAIN FRAME, TITANIUM, CW119	2.02
AP201686-119	ASSEMBLY, MAIN FRAME, EXPERIENCE TITA	2.03
AP200164-112	ASSEMBLY, TUBE STABILIZER, TITANIUM, C	3.02
AP041568-119	WELDMENT, CROSS TUBING, EXPERIENCE	3.03
AP200164-119	ASSEMBLY, TUBE STABILIZER, EXPERIENCE	3.03
AP041657-721	WELDMENT, SEAT PAD ADJUSTABLE PLATE,	4
AP050253-101	SHAFT END CAP, AB100B	5
AP050262-101	BEARING, PILLOW BLOCK, 2-BOLT	6
AP060272-101	BUMPER, RUBBER, 1-1/4 SQ	8
AP060752-101	GRIP, HANDRAIL	10
AP060769-101	ORANGE WHEEL	11
AP100132-101	BADGE, LOGO	11
TAJN031-175	SCREW, BTHD, 5/16-18X1-3/4, E-COAT	12
AP110096-752	POP PIN, LONG, ADJSTBLE, BLUE ANODIZED	12
AP110203-752	POP PIN, SHORT, ADJUSTABLE, BLUE ANODI	13
EAJN025-019	SCREW, SET, 1/4-20X.19", E-COAT	14
WKJN008-002	WASHER, METRIC, PLAIN, 8MM, E-COAT	14
KDJN031-027	LOCKNUT, FULL, 5/16-18, BLK E-COAT	15
CWPD1307B-101	PAD, 10X36, 4HLS, NTCHD END, W/BP, BLACK	16.01
CWPD1307B-102	PAD, 10X36, 4HLS, NTCHD END, W/BP, RYL B	16.02
CWPD1308B-101	PAD, 6X10X14.5, 3HLS, 2SLOT, W/BP, BLACK	17.01
CWPD1308B-102	PAD, 6X10X14.5, 3HLS, 2SLOT, W/BP, RYL B	17.02
TAJN031-175	SCREW, BTHD, 5/16-18X1-3/4, E-COAT	18
TAJN031-125	SCREW, BTHD, 5/16-18X1-1/4, E-COAT	19
TAJN038-075	SCREW, BTHD, 3/8-16 X 3/4, E-COAT	20
WBWJN008-002	WASHER, 8MM SPLIT LOCK, E-COAT	22
WBWJN010-002	WASHER, 10MM SPLIT LOCK, E-COAT	23
WKJN008-002	WASHER, METRIC, PLAIN, 8MM, E-COAT	24
WKJN008-002	WASHER, METRIC, PLAIN, 8MM, E-COAT	25
WKJN010-002	WASHER, FLAT, 10MM X 25MM X 2.0MM,	26
AP060769-101	ORANGE WHEEL	27
AP050906-101	STOP PIN (SCREW)	29
AP060969-101	SLEEVE	30
ABCN025-001	RETAINING RING, EXTERNAL, 25MM, ZN	35
CW33661-102	KIT, HARDWARE, CW119	200
CW50283-101	KIT, 119 SUPERBENCH RETROKIT	201
CW33679-102	LITERATURE KIT, CW-119	999