

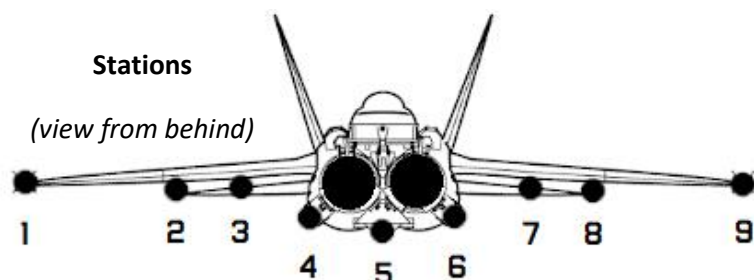
F-18C ORDNANCE SYMBOLOGY (STORES PAGE)

v2.7

1-Weights according "Paint and Loadout" page (ME) (Oct. 2021).

2-(*) means symbology duplicated for different weapons.

3-(1x), (2x) ...= Includes rack weight. If missing, add rack weight separately.



CODE (STORES PAGE)	ORDNANCE/LOAD	WEIGHT (LB.)	STATIONS	STORE DRAG INDEX (CG CHANGE % MAC)
BOMBS				
45X	BDU-45 (Practice Free Fall HD) 1x: pylon 2x: BRU-33 (VER)	511.4	2,3,5,7,8 2,3,5,7,8	Pylon: 5.0 VER: 6.0 (2,8): -0.02 (3,7): -0.05 (5): -0.6
45LG	BDU-45LG (Practice Laser) 1x: pylon 2x: BRU-33 (VER)	610.5	2,3,7,8 2,3,7,8	Pylon: 5.5 VER: 7.0 (2,8): -0.02 (3,7): -0.05
45	BDU-45B (Practice FF LD) 1x: pylon 2x: BRU-33 (VER)	511.4	2,3,5,7,8 2,3,5,7,8	Pylon: 3.0 VER: 4.0 (2,8): -0.02 (3,7): -0.05 (5): -0.6
76	BDU-33 (Practice Free Fall LD) 6x: BRU-41A (IMER)	26,9 (25) (6x) 431.5	2,3,7,8	Fwd: 1.1 Aft: 0.6 (2,8): -0.02 (3,7): -0.05
82B	Mk. 82 (Free Fall Low Drag) 1x: pylon 2x: BRU-33 (VER)	502.6	2,3,5,7,8 2,3,5,7,8	Pylon: 3.0 VER: 4.0 (2,8): -0.02 (3,7): -0.05 (5): -0.6

CODE (STORES PAGE)	ORDNANCE/LOAD	WEIGHT (LB.)	STATIONS	STORE DRAG INDEX (CG CHANGE % MAC)
BOMBS (CONT.)				
82LG	GBU-12 (Laser) 1x: pylon 2x: BRU-33 (VER)	610.5	2,3,7,8 2,3,7,8	Pylon: 5.5 VER: 7.0 (2,8): -0.02 (3,7): -0.05
82XT	Mk. 82 Snake Eye (Free Fall Hi Drag) 1x: pylon 2x: BRU-33 (VER)	549.9	2,3,5,7,8 2,3,5,7,8	Pylon: 5.0 VER: 6.0 (2,8): -0.02 (3,7): -0.05 (5): -0.6
82YT	Mk. 82Y (Free Fall Hi drag) 1x: pylon 2x: BRU-33 (VER)	511.4	2,3,5,7,8 2,3,5,7,8	Pylon: 5.0 VER: 6.0 (2,8): -0.02 (3,7): -0.05 (5): -0.6
83B	Mk. 83 (Free Fall Low Drag) 1x: pylon 2x: BRU-33 (VER)	1,000.94	2,3,5,7,8 2,3,7,8	Pylon: 5.0 VER: 6.0 (2,8): -0.05 (3,7): -0.1 (5): -1.2
83LG	GBU-16 (Laser)	1,130.8	2,3,7,8	Pylon: 9.5 (2,8): -0.05 (3,7): -0.1
84	Mk. 84 (Free Fall Low Drag)	1,970.9	2,3,5,7,8	Pylon: 7.0 (2,8): -0.1 (3,7): -0.2 (5): -2.4
84LG	GBU-10 (Laser)	2,114	2,3,7,8	Pylon: 15.0 (2,8): -0.1 (3,7): -0.2
GB24	GBU-24 (Low Level Laser)	2,396.3	2,3,7,8	Pylon: 16.0 (2,8): -0.1 (3,7): -0.2
RE	Mk. 20 Rockeye (Free Fall Cluster) 1x: pylon 2x: BRU-33 (VER)	489.5	2,3,5,7,8 2,3,5,7,8	Pylon: 7.5 VER: 9.0 (2,8): -0.02 (3,7): -0.05 (5): -0.6
RET	CBU-99 (Free Fall Cluster) 1x: pylon 2x: BRU-33 (VER)	489.5	2,3,5,7,8 2,3,5,7,8	Pylon: 7.5 VER: 9.0 (2,8): -0.02 (3,7): -0.05 (5): -0.6

CODE (STORES PAGE)	ORDNANCE/LOAD	WEIGHT (LB.)	STATIONS	STORE DRAG INDEX (CG CHANGE % MAC)
BOMBS (CONT.)				
J-82	GBU-38 (INS/GPS JDAM) 1x: pylon 2x: BRU-55 (CVER)	535.5	2,3,7,8	Pylon: 3.0 CVER: 4.0 (2,8): -0.02 (3,7): -0.05
J-83	GBU-32 (v)2/B (INS/GPS JDAM)	1,029.5	2,3,7,8	Pylon: 5.0 (2,8): -0.05 (3,7): -0.1
J-84 (*)	GBU-31 (v)1/B (INS/GPS JDAM)	2,059	2,3,7,8	Pylon: 11.0 (2,8): -0.1 (3,7): -0.2
J-84 (*)	GBU-31 (v)2/B (INS/GPS JDAM)	2,059	2,3,7,8	Pylon: 11.0 (2,8): -0.1 (3,7): -0.2
J-109 (*)	GBU-31 (v)3/B (INS/GPS JDAM)	2,162.6	2,3,7,8	Pylon: 11.0 (2,8): -0.1 (3,7): -0.2
J-109 (*)	GBU-31 (v)4/B (INS/GPS JDAM)	2,138.3	2,3,7,8	Pylon: 11.0 (2,8): -0.1 (3,7): -0.2
WEDL	AGM-62 Walleye (TV glide)	2,339	2,8	Pylon: 16.0 (2,8): -0.1
ROCKETS				
68S (*)	Mk. 5 (unguided) 1x: BRU-33 (VER L/H side)+LAU-68: 7 units 2x: BRU-33 (VER)+LAU-68: 7 units	225.2	2,8 2,8	VER: 12.0 (2,8): -0.01
68S (*)	Mk. 151 (unguided) 1x: BRU-33 (VER L/H side)+LAU-68: 7 units 2x: BRU-33 (VER)+LAU-68: 7 units	251.1	2,3,7,8 2,3,7,8	VER: 12.0 (1x) VER: 15.0 (2x) (2,8): -0.01 (3,7): -0.02
61S	Mk. 151 (unguided) 1x: BRU-33 (VER L/H side)+LAU-61: 19 units 2x: BRU-33 (VER)+LAU-61: 19 units	602.9	2,3,7,8 2,3,7,8	VER: 31.0 (1x) VER: 38.7 (2x) (2,8): -0.02 (3,7): -0.05
10S	Zuni Mk.71 (unguided) 1x: BRU-33 (VER L/H side)+LAU-10: 4 units 2x: BRU-33 (VER)+LAU-10: 4 units	698.1	2,3,7,8 2,3,7,8	VER: 25.0 (1x) VER: 31.2 (2x) (2,8): -0.02 (3,7): -0.05

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AIR/GROUND MISSILES				
MAV	AGM-65E Maverick (Laser) LAU-117	625.5	2,3,7,8	LAU-117: 10.0 (2,8): -0.02 (3,7): -0.05
MAVF	AGM-65F Maverick (TV/IR) LAU-117	658.5	2,3,7,8	LAU-117: 10.0 (2,8): -0.02 (3,7): -0.05
HARM	AGM-88C HARM (Radar emission) LAU-118	795.5	2,3,7,8	LAU-118: 9.4 (2,8): -0.03 (3,7): -0.08
JSA	AGM-154A (INS/GPS glide JSOW) 1x: pylon 2x: BRU-55 (CVER)	1,069.49	2,3,7,8	Pylon: 8.2 CVER: 10.25 (2,8): -0.05 (3,7): -0.1
JSC	AGM-154C (I/R glide JSOW) 1x: pylon 2x: BRU-55 (CVER)	1,067.3	2,3,7,8	Pylon: 8.2 CVER: 10.25 (2,8): -0.05 (3,7): -0.1
SLAM	AGM-84E SLAM (INS-GPS-D/L-I/R)	1,384.5	2,3,7,8	Pylon: 11.5 (2,8): -0.07 (3,7): -0.15
SLMR	AGM-84H SLAM-ER (Expanded Response)	1,488	2,3,7,8	Pylon: 11.5 (2,8): -0.07 (3,7): -0.15
82P	ADM 141A TALD (Decoy missile) 1x, 2x, 3x: BRU-42 (ITER)	397 (400)	2,3,7,8	ITER: 7.0 (2,8): -0.02 (3,7): -0.05
AIR/AIR MISSILES				
9L	AIM-9L Sidewinder (IR) LAU-115+ 1x: 1x LAU-127 LAU-115+ 2x: 2x LAU-127	188,5 (1x) 507 (2x) 696	1,9 2,8 2,8	2 on wingtips: 0.0 2 under wing or LAU-7 or LAU-127: 6.0 each (1,9): 0.2 (2,8): 0.0
9M	AIM-9M Sidewinder (IR) LAU-115+ 1x: 1x LAU-127 LAU-115+ 2x: 2x LAU-127	188,5 (1x) 507 (2x) 696	1,9 2,8 2,8	2 on wingtips: 0.0 2 under wing or LAU-7 or LAU-127: 6.0 each (1,9): 0.2 (2,8): 0.0
9X	AIM-9X Sidewinder (IR) LAU-115+ 1x: 1x LAU-127 LAU-115+ 2x: 2x LAU-127	185.8 (1x) 505 (2x) 690	1,9 2,8 2,8	2 on wingtips: 0.0 2 under wing or LAU-7 or LAU-127: 6.0 each (1,9): 0.2 (2,8): 0.0

CODE (STORES PAGE)	ORDNANCE/LOAD	WEIGHT (LB.)	STATIONS	STORE DRAG INDEX (CG CHANGE % MAC)
AIR/AIR MISSILES (CONT.)				
TST	CAP-9M (Training) LAU-115+ 1x: 1x LAU-127 LAU-115+ 2x: 2x LAU-127	188,5 (1x) 507 (2x) 696	1,9 2,8 2,8	2 on wingtips: 0.0 2 under wing or LAU-7 or LAU-127: 6.0 each (1,9): 0.2 (2,8): 0.0
7F	AIM-7F Sparrow (Semi-active) LAU-115C	509	4,6 2,3,7,8	Fuselage: 4.0 LAU-115C: 6.0 (4,6): 0.5 (2,8): -0.02 (3,7): -0.05
7M (*)	AIM-7M Sparrow (Semi-active) LAU-115C	509	4,6 2,3,7,8	Fuselage: 4.0 LAU-115C: 6.0 (4,6): 0.5 (2,8): -0.02 (3,7): -0.05
7M (*)	AIM-7MH Sparrow (Semi-active) LAU-115C	509	4,6 2,3,7,8	Fuselage: 4.0 LAU-115C: 6.0 (4,6): 0.5 (2,8): -0.02 (3,7): -0.05
7P	AIM-7P Sparrow (Semi-active) LAU-115C	509	4,6 2,3,7,8	Fuselage: 4.0 LAU-115C: 6.0 (4,6): 0.5 (2,8): -0.02 (3,7): -0.05
AB	AIM-120B AMRAAM (Active) LAU-115+ 1x: 1x LAU-127 LAU-115+ 2x: 2x LAU-127	343.5 (1x) 663 (2x) 1,007	4,6 2,3,7,8 2,3,7,8	Fuselage: 4.0 LAU-127: 5.0 (4,6): 0.3 (2,8): -0.02 (3,7): -0.04
AC	AIM-120C AMRAAM (Active) LAU-115+ 1x: 1x LAU-127 LAU-115+ 2x: 2x LAU-127	355.6 (1x) 674 (2x) 1,032	4,6 2,3,7,8 2,3,7,8	Fuselage: 4.0 LAU-127: 5.0 (4,6): 0.3 (2,8): -0.02 (3,7): -0.04
ANTI/SHIP MISSILES				
HPD	AGM-84D Harpoon (Active)	1,384	2,3,7,8	Pylon: 10.5 (2,8): -0.07 (3,7): -0.15

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PODS				
TP	AN/ASQ-T50 TCS (TCTS Pod)	137	1,9	See AIM-9 (1,9): 0.1
FLIR	AN/AAQ-28 Litening (Targeting Pod)	258 (4) Fairing Weight: 134 Total: 392	4 5	(4): 9.0 (5): 10.0 (4): 0.05 (5): -0.6
AFLIR	AN/AAQ-228 ATFLIR (Targeting Pod)	229 (4) Fairing Weight: 134 Total: 363	4	8.0 (4): 0.1
DL13	AWW-13 (Datalink Pod)	440.8	2,3,5,7,8	Pylon: 2.9 CL: 2.5 (2,8): -0.02 (3,7): -0.05 (5): -0.6
GUN				
578	M61A2 light cannon (Internal) rounds remaining (578=full, XXX=empty)	475 331 (loaded) (All round types same weight)	N/A	0 -2.0 (LOADED) -0.9 (SPENT)
EXTERNAL FUEL				
FUEL	FPU-8A (330 gallons)	2,535 (290 empty) 2,530 (JP5)	3,5,7	CL: 10.5 Wing: 14.5 FULL: (3,7): -0.2 (5): -2.4 1,000 lb: (3,7): -0.1 (5): -1.2 EMPTY: (3,7): -0.0 (5) -0.3

CODE (STORES PAGE)	ORDNANCE/LOAD	WEIGHT (LB.)	STATIONS	STORE DRAG INDEX (CG CHANGE % MAC)
PYLONS, RACKS, LAUNCHERS (all of them shown as stores weight, no aircraft weight)				
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	-SUU-63 (Wing Pylon)	310.3	2,3,7,8	7.5 (2,3,7,8): 0.1
	-Empty Station (no pylons)	0	-	0 -
	-BRU-33 VER (Vertical Ejector Rack)	200.4 (175)	2,3,5,7,8	Pylon: 9.0 (2,3,7,8): -0.05 (5): -0.2
	-BRU-55 CVER (Canted Vertical Ejector Rack)	201 (192)	2,3,7,8	Pylon: 12.0 (2,3,7,8): -0.05
	-BRU-41A IMER (Improved Multiple Ejector Rack)	270 (240)	2,3,7,8	Pylon: 15.0 (2,8): -0.05 (3,7): -0.05
	-BRU-42 ITER (Improved Triple Ejector Rack)	112 (124)	2,3,7,8	Pylon: 12.5 (2,8): -0.05 (3,7): -0.05
	-LAU-117 (AGM65 launcher)	135	2,3,7,8	Pylon: 3.0 negligible
	-LAU-115 (Adapter for LAU-127)	130 (59)	2,3,7,8	Pylon: 3.0 negligible
	-LAU-115C (Adapter)	120 (97)	2,3,7,8	Pylon: 4.0 negligible
	-LAU-116 (AIM7/120 ejector)	65	4,6	0 negligible
	-LAU-118 (AGM88 launcher)	100	2,3,7,8	Pylon: 3.0 negligible
	-LAU-7 (wingtip AIM9 launch rail)	Included on A/C weight	1,9	See AIM-9 See AIM-9
	-LAU-127 (AIM Launcher)	95,2 (1x not available) (2x=191)	2,3,7,8	LAU-115: 1x=2.4 (2x=4.8) negligible
	NOTES: <-- bar on the left: Recent changes	If store weights do not match, the real one is shown in (blue) and DCS weight shown in black.		Gray text: estimated calculation (no info found or no realistic load)