STANDS QUICK GUIDE

Step-by-step guide to choosing a stand

1. Using the payload references across the top of the chart, select the appropriate section(s) based on the weight of your accessory
2. Use the height references on the left and right hand edges of the chart to identify the stand(s) with your required maximum, minimum or folded height
3. Your ideal stand(s) is identified. Move lower to review its key features and functions

visit manfrotto.com or avengergrip.com to find out more

KEY: MAXIMUM PAYLOAD · MAXIMUM FOOTPRINT · WEIGHT · MALE SPIGOT/PIN · MALE THREAD · FEMALE SOCKET/RECEIVER · MAXIMUM LOAD ON FULLY EXTENDED STAND AT 5° INCLINATION · SUGGESTED WHEELS · MATERIAL/FINISH

AVENGER · Manfrotto

Maximum payload: 1.5kg (3.3lb) · 3kg (6.6lb) · 4kg (8.8lb) · 4.3kg (9.4lb) · 5kg (11lb) · 8kg (17.6lb) · 9kg (19.8lb) · 10kg (22lb) · 12kg (26.4lb) · 15kg (33lb) · 25kg (55.1lb) · 30kg (66.1lb) · 35kg (77.1lb) · 40kg (88.1lb) · 45kg (99.2lb) · 70kg (154.3lb) · 80kg (176.3lb) · 100kg (220lb) · 120kg (264.5lb)

PRODUCT CODE	Footprint cm	Footprint in	Weight kg	Weight lb	Male spigot mm	Male spigot in	Male thread in	Female socket mm	Female socket in	Max load at 5°	Max load at 5°	Suggested wheels	Material/finish
156BLB	45	17.7	0.6	1.4	16	5/8	3/8 & 1/4	-	-	-	-	-	Black Aluminium
5001B-1	100	39.4	0.9	2	16	5/8	3/8 & 1/4	-	-	-	-	-	Black Aluminium
001JB	100	39.4	0.9	2	-	-	-	17.5	-	-	-	-	Black Aluminium
MS0490A-1	100	39.4	1.1	2.4	16	5/8	3/8 & 1/4	-	-	-	-	-	Black Aluminium
MS0490C	100	39.4	0.78	1.7	16	5/8	3/8 & 1/4	28	1 1/8	-	-	-	Black Alu / Carbon Fibre
012B	60	23.6	1.3	2.9	16	5/8	3/8 & 1/4	-	-	-	-	-	Black Steel / Black Aluminium
A0017	75	29.5	3.4	7.5	16	5/8	-	-	-	-		-	Chrome Steel
5002BL	105	41.3	1.4	3	16	5/8	3/8 & 1/4	-	-	-	-	-	Black Aluminium
1051BAC	70	27.6	1	2.2	16	5/8	3/8 & 1/4	-	-	-	-	017	Black Aluminium
1051JBAC	70	27.6	1	2.2	-	-	-	17.5	-	-	-	17.0	Black Aluminium
A625B	94	37	1	2.2	16	5/8	-	-	-	-		-	Chrome Steel
A0025B	87	34.3	3	6.6	16	5/8	-	-	-	-		-	Chrome Steel
366B	90	35.4	1	2.2	16	5/8	-	-	-	-	-	017	Black Aluminium
1052BAC	109	42.9	1.2	2.6	16	5/8	3/8 & 1/4	17.5	-	-	-	017	Black Aluminium
231B	100	39.4	6.4	14.1	16	5/8	3/8 & 1/4	16	5/8	2	4.4	Wheels incl.	Black Steel / Black Aluminium
231CS	100	39.4	8	17.06	16	5/8	3/8 & 1/4	16	5/8	5	11	Wheels incl.	Black Steel / Chrome Steel
A2018LJ	95	37.4	4.3	9.5	-	-	-	-	17.5	-		-	Chrome Steel
A2018LJCB	95	37.4	4.3	9.5	-	-	-	-	17.5	-		-	Chrome Black Steel
A2018F	95	37.4	4.3	9.5	16	5/8	-	-	-	-		-	Chrome Steel
A2018L	95	37.4	4.3	9.5	16	5/8	-	-	-	-		-	Chrome Steel
A2018FCB	95	37.4	4.3	9.5	16	5/8	-	-	-	-		-	Chrome Black Steel
A2018FJCB	95	37.4	4.3	9.5	-	-	-	17.5	-	-	-	-	Chrome Black Steel
A2018LCB	95	37.4	4.3	9.5	16	5/8	-	-	-	-		-	Chrome Black Steel
367B	108	42.5	1.4	3.1	16	5/8	-	-	-	-	-	018, 109, 110	Black Aluminium
368B	110	43.3	1.8	4	16	5/8	-	-	-	-	-	018, 109, 110	Black Aluminium
A630B	96	37.8	2.2	4.8	16	5/8	-	-	-	-		110, 110G	Black Alu
A0035CS	100	39.4	7	15.4	16	5/8	-	-	-	-		-	Chrome Steel
A0035B	100	39.4	3.5	7.7	16	5/8	-	-	-	-		-	Black Alu
1004BAC	106	41.7	3	6.6	16	5/8	3/8 & 1/4					018, 109, 110	Black Aluminium
1004JBAC	106	41.7	3	6.6	-	-	-	17.5	-	-	-	018, 109, 110	Black Aluminium
A635B	109	42.9	2.5	5.5	16	5/8	-	-	-	-		110, 110G	Black Alu
420B	109	42.9	2.7	5.9	16	5/8	3/8 & 1/4	16	5/8	-	-	018	Black Aluminium
A0040B	114	44.9	4	8.8	16	5/8	-	-	-	-		-	Black Alu
A0040CS	114	44.9	7.8	17.2	16	5/8	-	-	-	-		-	Chrome Steel
A0045CS	114	44.9	8.1	17.8	16	5/8	-	-	-	-		-	Chrome Steel
003MF	40	15.7	0.5	1.1	-	-	-	16	5/8	-	-	-	Black Steel
003M	40	15.7	0.5	1.1	16	5/8	-	-	-	-	-	-	Black Steel
A2016D	95	37.4	5.6	12.3	16	5/8	-	28	1 1/8			-	Chrome Steel
A2016DCB	95	37.4	5.6	12.3	16	5/8	-	28	1 1/8			-	Chrome Black Steel
A2022D	95	37.4	5.9	13	16	5/8	-	28	1 1/8			-	Chrome Steel
A2022DCB	95	37.4	5.9	13	16	5/8	-	28	1 1/8			-	Chrome Black Steel
A2025LJ	95	37.4	5.8	12.8	-	-	-	17.5	-			-	Chrome Steel
A2025LJCB	95	37.4	5.8	12.8	-	-	-	17.5	-			-	Chrome Black Steel
A2025L	95	37.4	5.8	12.8	16	5/8	-	-	-	-		-	Chrome Steel
A2025LCB	95	37.4	5.8	12.8	16	5/8	-	-	-	-		-	Chrome Black Steel
A2025FCB	95	37.4	5	11	16	5/8	-	-	-	-		-	Chrome Black Steel
A2025F	95	37.4	5	11	16	5/8	-	-	-	-		-	Chrome Steel
1005BAC	106	41.7	2	4.4	16	5/8	3/8 & 1/4	16	5/8	-	-	018, 109, 110	Black Aluminium
A0030B	100	39.4	3.5	7.7	16	5/8	-	-	-	-		-	Black Aluminium
A0030CS	100	39.4	6	13.2	16	5/8	-	-	-	-		-	Chrome Steel
A2030D	95	37.4	6.2	13.6	16	5/8	-	28	1 1/8	-		-	Chrome Steel
A2030DCB	95	37.4	6.2	13.6	16	5/8	-	28	1 1/8	-		-	Chrome Black Steel
A2033LJCB	95	37.4	5.5	12.1	-	-	-	17.5	-	-		-	Chrome Black Steel
A2033L	95	37.4	5.5	12.1	16	5/8	-	-	-	-		-	Chrome Steel
A2033LCB	95	37.4	5.5	12.1	16	5/8	-	-	-	-		-	Chrome Black Steel
A2033FCB	95	37.4	5.5	12.1	16	5/8	-	-	-	-		-	Chrome Black Steel
A2033LJ	95	37.4	5.5	12.1	-	-	-	17.5	-	-		-	Chrome Black Steel
A2033F	95	37.4	5.5	12.1	16	5/8	-	-	-	-		-	Chrome Steel
A4041B	129	50.8	4.6	10.1	16	5/8	-	-	-	-		-	Black Aluminium
A0045B	114	44.9	4.1	9	16	5/8	-	-	-	-		-	Black Aluminium
269HDBU	174	68.5	10	22	16	5/8	3/8	28	1 1/8	1	2.2	103, 104, 104G	Black Aluminium
A5017	75	29.5	5.5	12.1	16	5/8	-	-	-	-		Wheels incl.	Chrome Steel
299B	75	29.5	4.8	10.6	16	5/8	3/8 & 1/4	16	5/8	-	-	Wheels incl.	Black Steel / Black Aluminium
A5029	100	39.4	5.7	12.5	16	5/8	-	-	-	-		Wheels incl.	Chrome Steel
007BUAC	118	46.5	3	6.6	16	5/8	3/8	28	1 1/8	2.5	5.5	109, 110, 110G	Black Aluminium
A5033	75	29.5	6.3	13.9	16	5/8	-	-	-	-		Wheels incl.	Chrome Steel
420CSU	109	42.9	5.6	12.3	16	5/8	3/8 & 1/4	16	5/8	-	-	018	Chrome Steel / Aluminium
A4039CS	109	42.9	8.4	18.5	16	5/8	-	-	-	-		-	Chrome Steel
A5043	106	41.7	6.3	13.9	16	5/8	-	-	-	-		Wheels incl.	Chrome Steel
003SPL	60	23.6	1	2.2	-	-	3/8 & 1/4	16	5/8	-	-	-	Black Steel
003	60	23.6	1	2.2	16	5/8	3/8 & 1/4	16	5/8	-	-	-	Black Steel
A0010	43	16.9	2.5	5.5	16	5/8	-	-	-	-		-	Chrome Steel
A0010J	43	16.9	2.5	5.5	-	-	-	-	17.5	-		-	Chrome Steel
008BUAC	118	46.5	4.2	9.2	-	-	-	-	-	3	6.6	110, 110G	Black Aluminium
008BU	118	46.5	4.2	9.2	16	5/8	3/8	28	1 1/8	3	6.6	110, 110G	Chrome Steel
298B	100	39.4	6	13.2	16	5/8	3/8	28	1 1/8	-	-	Wheels incl.	Black Steel / Black Aluminium
007BSU	118	46.5	7.3	16.1	16	5/8	3/8	28	1 1/8	6.7	14.7	109, 110, 110G	Chrome Black Steel
007CSU	118	46.5	7.3	16.1	16	5/8	3/8	28	1 1/8	6.7	14.7	109, 110, 110G	Chrome Steel
007BU	118	46.5	7.3	16.1	16	5/8	3/8	28	1 1/8	6.7	14.7	109. 110, 110G	Chrome Black Steel
A5034	75	29.5	10.7	23.5	16	5/8	-	-	28	1 1/8		Wheels incl.	Chrome Steel
A5012	75	29.5	8	17.6	16	5/8	-	-	28	1 1/8		Wheels incl.	Chrome Steel
A1020B	80	31.5	4.9	10.8	16	5/8	-	-	28	1 1/8		A9000NB	Black Alu
111BSU	102	40.2	9	19.8	16	5/8	3/8	28	1 1/8	6	13.2	109, 110, 110G	Chrome Black Steel
111CSU	102	40.2	9	19.8	16	5/8	3/8	28	1 1/8	6	13.2	109, 110, 110G	Chrome Steel
A1010CS	57	22.4	4.5	9.9	16	5/8	-	-	28	1 1/8		-	Chrome Steel
008CSU	118	46.5	6.4	14.08	16	5/8	3/8	28	1 1/8	18	39.6	110, 110G	Chrome Steel
008BSU	118	46.5	6.4	14.1	16	5/8	3/8	28	1 1/8	-	-	110, 110G	Chrome Black Steel
126BMUAC	126	49.6	2.5	5.5	35	1 3/8	-	-	-	10	22	109, 110, 110G	Black Aluminium
087NWSHB	128	50.4	15.5	34.1	16	5/8	3/8	28	1 1/8	15	33	104, 104G, 374-10	Chrome Black Steel
087NWLB	100	39.4	16	35.2	16	5/8	3/8	28	1 1/8	5.5	12.1	Wheels incl.	Black Steel / Chrome Steel
087NWSH	128	50.4	15.5	34.1	16	5/8	3/8	28	1 1/8	15	33	104, 104G, 374-10	Chrome Steel
B6030CS	142	55.9	17.8	39.2	16	5/8	-	-	28	1 1/8		Wheels incl.	Chrome Steel
A1035B	134	52.8	7	15.4	16	5/8	-	-	28	1 1/8		A9000NB	Black Alu
B6039CS	142	55.9	24	52.8	16	5/8	-	-	28	1 1/8		Wheels incl.	Chrome Steel
087NW	128	50.4	21.4	47.1	16	5/8	3/8	28	1 1/8	30	66	104, 104G, 374-10	Chrome Steel
087NWB	128	50.4	21.4	47.1	16	5/8	3/8	28	1 1/8	30	66	104, 104G, 374-10	Chrome Black Steel
269BU	174	68.5	8	17.6	16	5/8	3/8	28	1 1/8	6.3	13.9	103, 104, 104G	Black Aluminium
A4050CS	135	53.1	15	33	16	5/8	-	-	28	1 1/8		A9000N	Chrome Steel
070BU	109	42.9	6.3	13.9	16	5/8	3/8	28	1 1/8	18	39.6	103, 104, 104G	Black Aluminium
083NWLB	100	39.4	11	24.2	16	5/8	3/8	28	1 1/8	5.5	2.5	Wheels incl.	Chrome Steel
A120J	80	31.5	7.8	17.2	16	5/8	-	25	-	6.6	3	A9000	Chrome Steel
A1020CS	80	31.5	7.2	15.8	16	5/8	-	-	28	1 1/8		A9000N	Chrome Steel
299FBASE	75	29.5	3.5	7.7	16	5/8	3/8	28	1 1/8	-	-	-	Black Steel
297FBASE	100	39.4	4.4	9.7	16	5/8	3/8	28	1 1/8	-	-	-	Black Steel
297BBASE	100	39.4	5.7	12.5	16	5/8	3/8	28	1 1/8	-	-	-	Black Steel
299BBASE	75	29.5	4.8	10.6	16	5/8	3/8	28	1 1/8	-	-	-	Black Steel
070CSU	109	42.9	8	15	16	5/8	-	28	1 1/8	18	39.6	103, 104, 104G	Chrome Steel
126CSU	126	49.6	8.3	18.3	16	5/8	3/8	28	1 1/8	3	6.6	109, 110, 110G	Chrome Steel
126CSUAC	126	49.6	8.3	18.3	16	5/8	3/8	28	1 1/8	3	6.6	109, 110, 110G	Chrome Steel
126BSUAC	126	49.6	8.3	18.3	16	5/8	3/8	28	1 1/8	3	6.6	109, 110, 110G	Chrome Black Steel
126BSU	126	49.6	8.3	18.3	16	5/8	3/8	28	1 1/8	3	6.6	109, 110, 110G	Chrome Black Steel
A1035CS	134	52.8	12	26.4	16	5/8	-	-	28	1 1/8		A9000N	Chrome Steel
A5036CS	140	55.1	13.6	29.9	16	5/8	-	-	28	1 1/8		Wheels incl.	Chrome Steel
A5042CS	150	59.1	15.4	33.9	16	5/8	-	-	28	1 1/8		Wheels incl.	Chrome Steel
A3042CS	129	50.8	11.8	26	-	-	-	-	28	1 1/8		A9000N	Chrome Steel
A3043CS	154	60.6	16	35.2	-	-	-	-	28	1 1/8		Wheels incl.	Chrome Steel
A1045CS	134	52.8	13	28.6	16	5/8	-	-	-	-		A9000N	Chrome Steel
A1045B	134	52.8	13	28.6	16	5/8	-	-	28	1 1/8		A9000N	Black Alu
270CSU	174	68.5	13.5	29.7	16	5/8	3/8	28	1 1/8	12	26.4	103, 104, 104G	Chrome Steel
270BSU	174	68.5	13.5	29.7	16	5/8	3/8	28	1 1/8	12	26.4	103, 104, 104G	Chrome Black Steel
A3056CS	196	77.2	16.8	37	-	-	-	-	28	1 1/8		-	Chrome Steel
A3065CS	196	77.2	16.8	37	-	-	-	-	28	1 1/8		-	Chrome Steel
A3058CS	154	60.6	18.3	40.3	-	-	-	-	28	1 1/8		Wheels incl.	Chrome Steel
A3059CS	129	50.8	14	30.8	-	-	-	-	28	1 1/8		A9000N	Chrome Steel
083NW	128	50.4	16	35.2	16	5/8	3/8	28	1 1/8	30	66	104, 104G, 374-10	Chrome Steel
083NWB	128	50.4	16	35.2	16	5/8	-	28	1 1/8	30	66	104, 104G, 374-10	Chrome Black Steel
B6026CS	152	59.8	19	41.8	16	5/8	-	-	28	1 1/8		Wheels incl.	Chrome Steel
B7043CS-1	182	71.7	60	132	-	-	-	-	28	1 1/8		Wheels incl.	Chrome Steel
B7047CS-1	213	83.9	62	136.4	-	-	-	-	28	1 1/8		Wheels incl.	Chrome Steel
B150-1	213	83.9	76	167.2	-	-	-	-	28	1 1/8		Wheels incl.	Chrome Steel
B150P-1	213	83.9	93.4	205.5	-	-	-	-	28	1 1/8		Wheels incl.	Chrome Steel
B6029X	130	51.2	34	74.8	-	-	-	-	28	1 1/8		Wheels incl.	Chrome Steel
B7030FF	81	31.9	75	165.3					28	1 1/8		Wheels incl.	Chrome steel/ Silver,Blue Alu
387XBU	180	70.9	32.5	71.5	-	-	-	28	1 1/8	80	176	374	Chrome Black Steel
387XU	180	70.9	32.5	71.5	-	-	-	28	1 1/8	80	176	374	Chrome Steel
B6040X	180	70.9	39	85.8	-	-	-	-	28	1" 1/8		Wheels incl.	Chrome Steel
B6040XK	180	70.9	39	85.8	-	-	-	-	28	1 1/8		Wheels incl.	Chrome Steel
B7018	120	47.2	27	59.4	-	-		-	28	1 1/8		Wheels incl.	Chrome Steel
B7034FF-2	160	63	82	180.8					28	1 1/8		Wheels incl.	Black Aluminium & Steel
B7034FF	155	61	70	154	-	-	-	-	28	1 1/8		Wheels incl.	Chrome Steel /Silver Alu
B7057FF	240	94.5	85	187	-	-	-	-	28	1 1/8		Wheels incl.	Chrome Steel / Silver Alu

Manfrotto A Videndum plc Brand

Avenger A Videndum plc Brand

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