

STUD BOY APPLICATION CHART ARCTIC CAT 2013

Snowmobile Information			Riding Style				Wearbars		
			Safety		Performance				
2013 Model	Lug Height	Track Length	Stud Length	Stud Quantity	Stud Length	Stud Quantity	Deuce	Round	Shaper
Bearcat 570 XT	1.375	20 x 154	1.500	108	1.500	135	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
Bearcat Z1 XT / Z1 XT LTD	1.375	20 x 154	1.500	108	1.500	162	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
Bearcat 570	1.250	15 x 151	1.375	120	1.375	150	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
Bearcat Z1 XT GS	1.250	20 x 156	1.375	124	1.375	155	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
XF800 LXR	1.250	15 x 141	1.375	165	1.375	188	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
XF800 SnoPro / Ltd.	1.500	15 x 141	1.625	165	1.625	188	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
XF1100 LXR / Turbo LXR	1.250	15 x 141	1.375	165	1.375	188	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
XF1100 Turbo SnoPro / XF1100 Turbo SnoPro Ltd.	1.500	15 x 141	1.625	165	1.625	188	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
XF1100 SnoPro / Ltd	1.500	15 x 141	1.625	165	1.625	188	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
XF800 SnoPro H.C. / Ltd.	2.250	15 x 141	N/A	N/A	N/A	N/A	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
XF1100 Turbo SnoPro H.C. / Ltd.	2.250	15 x 141	N/A	N/A	N/A	N/A	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
XF 800 Crosstour/XF 1100 Turbo Crosstour	1.250	15 x 141	1.375	141	1.375	188	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
XF 1100 Crosstour	1.250	15 x 141	1.375	94	1.375	141	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
F800 LXR	1.000	15 x 129	1.080	158	1.187	180	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
F800 SnoPro (all) + RR	1.250	15 x 129	1.375	158	1.375	180	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
F1100 LXR	1.000	15 x 129	1.080	136	1.187	158	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
F1100 Turbo LXR	1.250	15 x 129	1.375	158	1.375	180	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
F1100 SnoPro(all) / F1100 Turbo SnoPro(all) + RR	1.250	15 x 129	1.375	158	1.375	180	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
T Z1 / TZ1 LXR	1.000	15 x 144	1.080	114	1.080	170	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
TZ1 Turbo LXR	1.250	15 x 144	1.375	143	1.375	170	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
T570	1.000	15 x 144	1.080	114	1.080	143	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
M800 HCR	2.600	15 x 153	N/A	N/A	N/A	N/A	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
M800 / M800 Sno Pro / Ltd	2.600	15 x 153	N/A	N/A	N/A	N/A	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
M1100 / M1100 Turbo	2.250	15 x 153	N/A	N/A	N/A	N/A	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
M1100 SnoPro (all) / M1100 Turbo Sno Pro (all)	2.600	15 x 153	N/A	N/A	N/A	N/A	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
M1100 Turbo HCR	2.600	15 x 162	N/A	N/A	N/A	N/A	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
Sno Pro 500	1.000	15 x 128	1.080	102	1.187	136	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)
Sno Pro 120	0.500	10 x 68	N/A	N/A	N/A	N/A	N/A	CAT-R2217-(add size)	N/A
F570 / F5	1.000	15 x 128	1.080	102	1.080	136	CAT-D2264-(add size)	CAT-R2264-(add size)	CAT-S2264-(add size)

*121" Tracks Have 48 Lugs /128" Tracks Have 51 Lugs/ 129" Tracks have 45 Lugs / 136" Tracks Have 54 Lugs / 141" Tracks Have 47 Lugs / 144" Tracks Have 57 Lugs / 156" Tracks Have 62 Lugs

Round bars -40 = 4", -60 = 6", -90 = 9" - Deuce Bars -45 = 4.5", -60 = 6", -90 = 9" - Shaper Bars -45 = 4.5", -60 = 6", -75 = 7.5", -90 = 9"

TRACK AND STUD INFORMATION IN BOLD REPRESENT SINGLE PLY TRACKS WHICH REQUIRE POWER POINT PLUS STUDS

Liberty Products, Inc. recommends that tunnel and/or heat exchanger protection be installed in all snowmobiles when traction products are utilized. Even if your snowmobile is equipped with factory tunnel protection we suggest that you check for adequate clearance of traction products before you ride. Riding without performing a clearance check can result in serious damage to your snowmobile. Stud quantity and carbide length must be balanced for safe and proper handling. If you are not using studs do not install overly aggressive wearbars.

**** PLEASE REMEMBER THAT "DEUCE" BARS ARE SOLD AS SINGLE BARS – NOT AS A PAIR**