

# Tracks

# 11

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## #1 In Tracks

Going back to its origins under the Bombardier banner in 1958, the Camoplast Track Systems Group has designed and manufactured more than 4 million snowmobile rubber tracks. Camoplast rubber tracks keep improving with each new design to deliver industry leading product performance at speeds over 120 miles per hour.

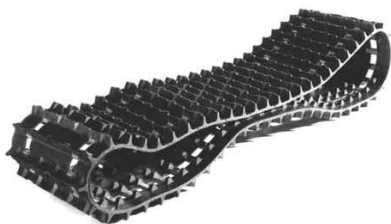
### How To Calculate Track Style And Track Dimensions

1. Measure the width (between the centre of the drive teeth) for the pitch.
2. Count all drive teeth or windows on track for a total amount.
3. Measure the lug height of your track.

**Example:** 2.52 x 48 = 121" (pitch) x (amount of teeth) = (length)

### Clip Configurations

- **Every 3rd:** Clipped and punched every 3rd
- **Fully:** Fully clipped and punched
- **Pace 2:** Fully punched, clipped every other
- **Pace 3:** Fully punched, clipped every 3rd



### TRACKtion Control System


**Note:** All part numbers ending in the letter "H" are TRACKtion Control System tracks.

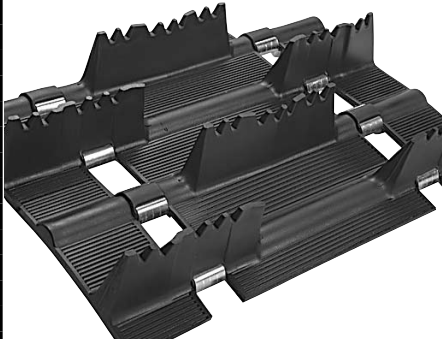
Camoplast, is committed to filling your boots with every advantage possible. The TRACKtion Control System is all about that. Performance made easy. Pre-Drilled tracks deliver many benefits. No measuring, no guess work, a warranty — and when you're not drilling, you got more time to ride. Camoplast — makin' it easy so you can go hard!

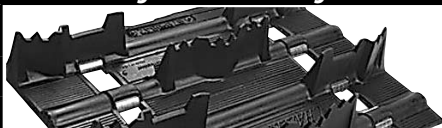
## Mountain

The vertical challenge requires gravity defying pull to reach the high mark, while the boon dockers needs precision handling to carve the lines. The mountain offers a ride unlike any other, which is why Camoplast offers a variety of tracks that perform in the deep snow unlike any other. In the mountains, the Fun Factor is huge and the bragging rights are oh, so sweet! For climbing, carving, or floating, choose Camoplast — because your buddies can be so nasty!



<b>Maverick</b>	<b>3.0" Pitch</b>	Next generation Mountain Track designed to provide outstanding performance in deep bottomless powder, while maintaining transit capability on hard track.						
		Part #	Price (E)	Track Dim.	Profile Ht.	Shipping Wt.	Clip Config.	Recom. Use
		679-9030M	\$995.95	16" x 162"	2.25" (5.7 cm)	57 lbs. (27 kg)	Fully	Powder / Hard Pack
		679-9025M	\$1,213.25	15" x 153"	2.25" (5.7 cm)	48 lbs.		

<b>Powder Design — Deep Snow Extreme</b>	<b>3.0" Pitch</b>	Deep snow extreme performance with 3-inch drive pitch, now in multiple profile heights.							
		Part #	Price (E)	Track Dim.	Profile Ht.	Shipping Wt.	Clip Config.	Recom. Use	
		679-9936M	\$699.95	16" x 144"	2.5" (6.4 cm)	53 lbs. (26 kg)	Fully	Powder / firm snow	
		679-9942M	\$1,085.60	15" x 144"	2.5" (6.4 cm)	49 lbs. (24 kg)			
		679-9943M	\$1,238.55	15" x 162"	2.5" (6.4 cm)	56 lbs. (27 kg)			
		679-9944M	\$1,291.45	16" x 162"	2.5" (6.4 cm)	59.5 lbs. (28 kg)			
		679-9951M	\$1,168.40	15" x 150"	2.5" (6.4 cm)	51.5 lbs. (25 kg)			
		679-9952M	\$1,152.30	16" x 150"	2.5" (6.4 cm)	55 lbs. (26 kg)			
		679-9974	\$1,193.70	15" x 156"	2.5" (6.4 cm)	53.5 lbs. (26 kg)			
		679-9975	\$1,240.85	16" x 156"	2.5" (6.4 cm)	57 lbs. (27 kg)			
		679-9984M	\$1,009.95	15" x 141"	2.25" (5.7 cm)	47 lbs. (21 kg)			Pace 2 / 1.5" (3.8 cm)
		679-9985M	\$1,021.95	15" x 153"	2.25" (5.7 cm)	50 lbs. (23 kg)			
		679-9986M	\$1,054.95	15" x 162"	2.25" (5.7 cm)	53 lbs. (24 kg)			
			679-9035M	\$1,550.20	15" x 174"	2.5" (6.4 cm)	60 lbs. (27 kg)		
			679-9036	\$1,611.15	16" x 174"	2.5" (6.4 cm)	63 lbs. (29 kg)		

<b>Powder Design — Heat Exchange</b>	<b>2.52" Pitch</b>	Track profile notched for heat exchanger.						
		Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use
		679-9841M	\$882.05	15" x 121"	2.0" (5 cm)	45 lbs.	Fully	Powder
		679-9842M	\$979.80	15" x 136"	2.0" (5 cm)	50 lbs. (53 kg)		

Mountain

The vertical challenge requires gravity defying pull to reach the high mark, while the boon docker needs precision handling to carve the lines. The mountain offers a ride unlike any other, which is why Camoplast offers a variety of tracks that perform in the deep snow unlike any other. In the mountains, the Fun Factor is huge and the bragging rights are oh, so sweet! For climbing, carving, or floating, choose Camoplast — because your buddies can be so nasty!



<b>Powder Design – HE Light</b> 2.52" Pitch		Track profile notched for heat exchanger. Fits Arctic Cat mountain sleds.					
Part #	Price (E)	Track Dim.	Profile Ht.	Shipping Wt.	Clip Config.	Recom. Use	
679-9866M	\$1,087.90	15" x 144"	2.0" (5 cm)	49 lbs.	Fully	Powder	
679-9867M	\$1,138.50	15" x 151"	2.0" (5 cm)	51 lbs.			

<b>Series IV</b> 2.52" Pitch		Exclusive 2.125" profile height mountain track.					
Part #	Price (E)	Track Dim.	Profile Ht.	Shipping Wt.	Clip Config.	Recom. Use	
159-02	\$649.95	15" x 159"	2.125" (5.4 cm)	57 lbs. (26 kg)	Full	Powder	

<b>Challenger</b> 2.52" Pitch		Powder design. Deep Snow. Best profile for deep powder and all mountain riding conditions.					
Part #	Price (E)	Track Dim.	Profile Ht.	Shipping Wt.	Clip Config.	Recom. Use	
679-9109	\$932.65	16" x 121"	1.75" (4.5 cm)	43 lbs.	Fully	Off Trail	
679-9933	\$991.30	16" x 136"	1.75" (4.5cm)	48 lbs.			
679-9788	\$1,060.30	15" x 141"	2.0" (5 cm)	52 lbs.			
679-9797	\$979.80	15" x 136"	2.0" (5 cm)	50 lbs.			
679-9798	\$893.55	15" x 121"	2.0" (5 cm)	45 lbs.			
679-9808	\$1,078.95	15" x 156"	2.0" (5 cm)	58 lbs.			
679-9875	\$1,118.95	15" x 144"	2.0" (5 cm)	51 lbs. (23 kg)			
679-9876	\$1,174.15	15" x 151"	2.0" (5 cm)	54 lbs. (24 kg)			
679-9884	\$1,238.55	15" x 159"	2.0" (5 cm)	57 lbs. (26 kg)			
679-9899	\$1,163.80	16" x 144"	2.0" (5 cm)	55 lbs. (25 kg)			
679-9919	\$1,219.00	16" x 151"	2.0" (5 cm)	57.5 lbs. (26 kg)			
679-9920	\$1,108.95	16" x 159"	2.0" (5 cm)	60.5 lbs. (27 kg)			
679-9939	\$1,177.60	16" x 144"	2.313" (6 cm)	57.5 lbs. (26 kg)			
679-9940	\$1,232.80	16" x 151"	2.313" (6 cm)	60.5 lbs. (27 kg)			
679-9941	\$1,307.55	16" x 159"	2.313" (6 cm)	63.5 lbs. (29 kg)			
679-9977	\$799.95	15" x 162"	2.0" (5 cm)	58 lbs. (26 kg)			
679-9047*	\$1,322.50	14" x 151"	2.313" (6 cm)		Specially Designed to longtrack 2007-09 Phazers		
679-9979	\$1,327.10	16" x 162"	2.313" (6 cm)	64.5 lbs. (29 kg)			
679-9099	\$1,118.95	16" x 136"	2.313" (6 cm)	TBA		Powder	


<b>Mountain Challenger</b> 2.86" Pitch		Deep snow extreme performance with 2.86" drive pitch now in multiple profile heights.					
Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use	
679-9069	\$952.20	16" x 120"	1.75" (4.5 cm)	TBA	Fully	Trail/Powder/ Mountain	
679-9070	\$1,038.45	16" x 137"	1.75" (4.5 cm)	TBA	Pace 3		
679-9064	\$1,166.10	16" x 146"	2.313" (6 cm)	TBA	Single Ply	Mountain	
679-9065	\$1,274.20	16" x 154"	2.313" (6 cm)	TBA			
679-9066	\$1,322.50	16" x 163"	2.313" (6 cm)	TBA			
679-9086	\$1,046.50	15" x 137"	2.0" (5 cm)	TBA	Fully	Mountain	
679-9087	\$1,148.85	15" x 146"	2.0" (5 cm)	TBA	Fully	Mountain	
679-9088	\$1,210.95	15" x 154"	2.0" (5 cm)	TBA	Fully	Mountain	
679-9104	\$1,193.70	15" x 155"	2.5" (6.4 cm)	TBA	Fully	Mountain	
679-9105	\$1,238.55	15" x 153"	2.5" (6.4 cm)	TBA	Fully	Mountain	
679-9102	\$1,240.85	16" x 155"	2.5" (6.4 cm)	TBA	Fully	Mountain	
679-9103	\$1,291.45	16" x 163"	2.5" (6.4 cm)	TBA	Fully	Mountain	

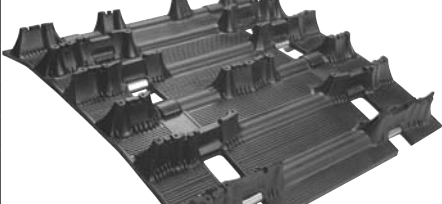
<b>Finger</b> 2.52" Pitch		Aggressive mountain track for hard surfaces. Best for wind-blown and packed snow, spring conditions, and climbing.					
Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Config.	Recommended Use	
679-9871	\$1,163.80	15" x 144"	2.25" (5.7 cm)	56 lbs. (25 kg)	Fully	Packed Snow / Hill Climbing	
679-9872	\$1,197.15	15" x 151"	2.25" (5.7 cm)	60 lbs. (27 kg)			
679-9885	\$899.95	15" x 159"	2.25" (5.7 cm)	63 lbs. (29 kg)			
679-9889M	\$1,029.00	15" x 144"	2.0" (5 cm)	50 lbs. (53 kg)			
679-9890	CALL	15" x 151"	2.0" (5 cm)	53 lbs. (24 kg)			

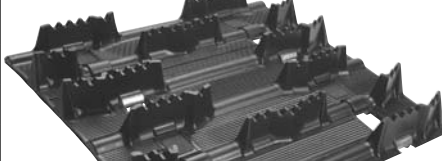
## Cross-Country


Not everyone wants smooth trails — just ask the Ditch Banger. If you love banging the bumps, going hard and pushing it, we have your track. Camoplast cross-country tracks are built and tested tough on the nastiness of the hard-core terrain. Handling, hook-up and bite — key ingredients built into our aggressive designs for aggressive riders.

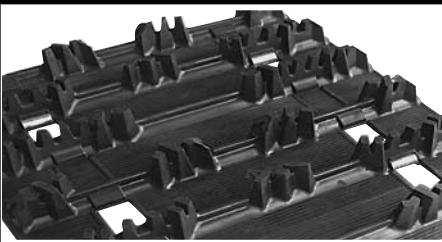


<b>Back Country</b> <i>2.52" Pitch</i>		Racer-proven traction for soft, deep snow. Long, wide paddles bit "big" to allow confident back-country exploration away from maintained trails.					
	Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use
	679-9071C	\$829.95	15" x 121"	1.75" (4.5 cm)	41 lbs.	Fully	Cross Country
	679-9072C	\$929.95	15" x 128"	1.75" (4.5 cm)	43 lbs.		
	679-9073C	\$899.95	15" x 136"	1.75" (4.5 cm)	45 lbs.		
	679-9074C	\$1,089.95	15" x 144"	1.75" (4.5 cm)	47 lbs.		

<b>Predator/Free Ride</b> <i>2.52" Pitch</i>		Mid-height profile for aggressive exploring and ditch banging.					
	Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use
	679-9033C	\$879.75	14" x 121"	1.5" (3.8 cm)	38 lbs. (17 kg)	Fully	Off Trail
	679-9034C	\$599.95	14" x 136"	1.5" (3.8 cm)	44 lbs.		
	679-9044C	\$1,071.80	14" x 144"	1.5" (3.8 cm)	46 lbs. (21 kg)		
	679-9874	\$679.95	15" x 151"	1.25" (3.2 cm)	46 lbs. (21 kg)	Every 3rd	Powder / Soft Trail

<b>Intense</b> <i>2.52" Pitch</i>		Aggressive performance on and off the trail for standard length applications. The ditch bangers delight.					
	Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use
	679-9800	CALL	15" x 136"	1.5" (3.8 cm)	41 lbs. (19 kg)	Every 3rd	Trail / Powder
	679-9803	\$826.85	15" x 121"	1.5" (3.8 cm)	36 lbs. (16 kg)		
	679-9930	\$862.50	15" x 121"	1.5" (3.8 cm)	40 lbs. (18 kg)	Fully	


<b>Crossover</b> <i>2.52" Pitch</i>		Engineered for superior performance in both trail and powder terrain.					
	Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use
	679-9003	\$1,048.80	15" x 144"	1.5" (3.8 cm)	47 lbs. (21 kg)	Pace 3	On / Off Trail
	679-9004	\$1,107.45	15" x 151"	1.5" (3.8 cm)	49 lbs. (22 kg)		
	679-9005	\$1,160.35	15" x 159"	1.5" (3.8 cm)	51 lbs. (23 kg)		

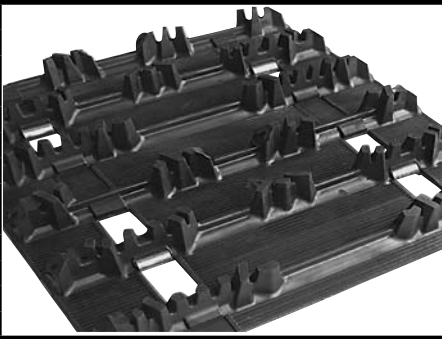
<b>RipSaw</b> <i>2.52" Pitch</i>		Highly aggressive with angled profiles for outstanding forward and lateral bite. Superior handling and acceleration in a wide variety of snow conditions.					
	Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use
	679-9998C	\$745.95	15" x 121"	1.5" (3.8 cm)	38 lbs. (17 kg)	Pace 3	Off Trail
	679-9045	\$999.35	15" x 128"	1.5" (3.8 cm)	40 lbs. (18 kg)		
	679-9013C	\$948.75	15" x 136"	1.5" (3.8 cm)	43 lbs. (19.5 kg)		
	679-9112	\$876.30	15" x 121"	1.5" (3.8 cm)	41		
	679-9113	\$993.60	15" x 136"	1.5" (3.8cm)	46		
	679-9075	\$905.05	15" x 120"	1.5" (3.8 cm)	TBA	Fully	On / Off Trail
	679-9076	\$995.90	15" x 137"	1.5" (3.8 cm)	TBA		
	679-9095	\$934.95	15" x 120"	1.75" (4.5 cm)	TBA		
	679-9096	\$1,018.90	15" x 137"	1.75" (4.5 cm)	TBA		
	679-9097	\$1,009.95	15" x 146"	1.75" (4.5 cm)	TBA		
							Off Trail




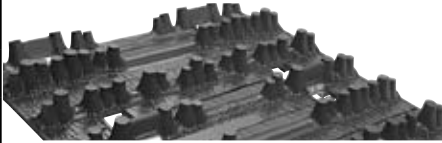
# Hi-Performance Trail

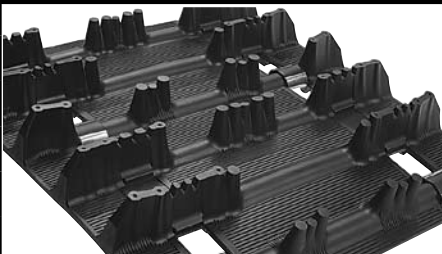
Not everyone wants smooth trails — just ask the Ditch Banger. If you love banging the bumps, going hard and pushing it, we have your track. Camoplast cross-country tracks are built and tested tough on the nastiness of the hard-core terrain. Handling, hook-up and bite — key ingredients built into our aggressive designs for aggressive riders.

<b>Cobra</b> <span style="float: right;">2.52" Pitch</span>		Next generation high-performance trail track with cupped lugs gives better acceleration in soft or loose snow, yet without sacrificing top end speed or the ability to slide the back end.						
		Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use
		679-9052	\$801.55	15" x 121"	1.352" (3.4 cm)		Fully	High Performance Trail
		679-9081	\$837.20	15" x 128"	1.352" (3.4 cm)			
		679-9061	\$882.05	15" x 136"	1.352" (3.4 cm)			
		679-9107	\$991.30	15" x 144"	1.352" (3.4cm)			
<b>2.86" Pitch</b>		679-9092	\$842.95	15" x 120"	1.352" (3.4cm)			
		679-9093	\$926.90	15" x 137"	1.352" (3.4cm)			
		679-9094	\$1,040.75	15" x 146"	1.352" (3.4cm)			

<b>RipSaw</b> <span style="float: right;">2.52" Pitch</span>		Highly aggressive with angled profiles for outstanding forward and lateral bite. Superior handling and acceleration in a wide variety of snow conditions.							
		Part #	Price (E)	Track Dim.	Profile Ht.	Shipping Wt.	Clip Config.	Recom. Use	
		679-9921	\$787.75	15" x 121"	1.25" (3.2 cm)	36 lbs. (16 kg)	Every 3rd	Trail	
		679-9922	\$854.45	15" x 136"	1.25" (3.2 cm)	40 lbs. (18 kg)		Fully	On / Off Trail
		679-9923	CALL	15" x 144"	1.25" (3.2 cm)	42 lbs. (19 kg)			
		679-9924	\$599.95	15" x 151"	1.25" (3.2 cm)	46 lbs. (21 kg)			
		679-9968	\$815.35	15" x 121"	1.25" (3.2 cm)	39 lbs. (18 kg)	Every 3rd		Trail
		679-9968H	\$852.15	15" x 121"	1.25" (3.2 cm)	39 lbs. (18 kg)			
		679-9969	\$893.55	15" x 136"	1.25" (3.2 cm)	43.5 lbs. (20 kg)			
		679-9001	\$803.85	13.5" x 128"	1.25" (3.2 cm)	34 lbs. (15 kg)			
		679-9006	\$1,035.00	15" x 144"	1.25" (3.2 cm)	45 lbs. (20 kg)	Fully	On / Off Trail	
		679-9007	\$1,068.35	15" x 151"	1.25" (3.2 cm)	49 lbs. (22 kg)			
		679-9021	\$926.90	16" x 136"	1.25" (3.2 cm)	46 lbs. (21 kg)			
		679-9040	\$868.25	15" x 128"	1.25" (3.2 cm)	41 lbs. (19 kg)			
<b>RipSaw Lite (1-ply)</b> <span style="float: right;">2.86" Pitch</span>		679-9048	\$807.30	15" x 120"	1.0" (2.54 cm)	TBA			
		679-9049	\$854.45	15" x 120"	1.25" (3.2 cm)	TBA			
		679-9080	\$934.95	15" x 137"	1.25" (3.2 cm)	TBA			

<b>HackSaw</b> <span style="float: right;">2.52" Pitch</span>		Rip Saw derivative featuring crescent profiles with recessed tips and cutting edges for hard packed snow. Excellent handling characteristics.						
		Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use
		679-9960	\$760.15	13.5" x 128"	1.0" (2.5 cm)	31 lbs. (14 kg)	Every 3rd	Trail
		679-9009	\$737.15	15" x 121"	1.0" (2.5 cm)	33 lbs. (15 kg)	Pace 3	
		679-9010	\$840.65	15" x 136"	1.0" (2.5 cm)	38 lbs. (17 kg)		
		679-9043H	\$815.35	15" x 121"	1.0" (2.5 cm)	36 lbs. (16 kg)	Fully	
		679-9027	\$793.50	14" x 121"	1.0" (2.5 cm)	32 lbs.		

<b>Cone</b> <span style="float: right;">2.52" Pitch</span>		Best profile for handling and top trail speed.						
		Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use
		679-9966	\$729.95	13.5" x 128"	1.187" (3.0 cm)	36 lbs. (18 kg)	Every 3rd	Trail
		679-9858	\$579.95	15" x 136"	1.25" (3.2 cm)	42 lbs. (19 kg)		

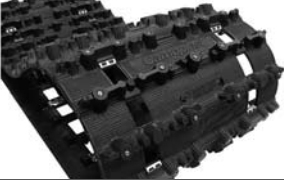
<b>Predator</b> <span style="float: right;">2.52" Pitch</span>		Engineered for superior acceleration and top speed, particularly in loose snow conditions.						
		Part #	Price (E)	Track Dim.	Profile Ht.	Shipping Wt.	Clip Config.	Recom. Use
		679-9818	\$589.95	15" x 121"	1.25" (3.2 cm)	35 lbs. (16 kg)	Every 3rd	Powder / Soft Trail
		679-9833	\$790.05	15" x 121"	1.25" (3.2 cm)	39 lbs. (18 kg)	Fully	
		679-9834	\$868.25	15" x 136"	1.25" (3.2 cm)	47 lbs. (20 kg)		
		679-9837	\$754.40	15" x 121"	1.0" (2.5 cm)	37 lbs. (17 kg)		Trail
		679-9838	\$789.95	15" x 136"	1.0" (2.5 cm)	42 lbs. (19 kg)		

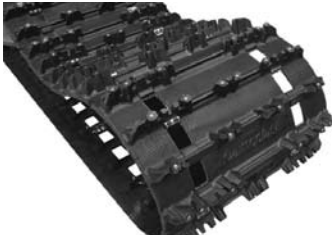
## Ice Tech Series

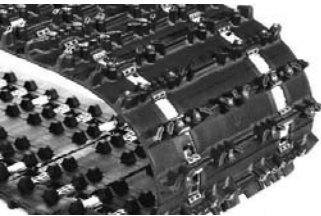
Camoplast delivers traction with the all new revolutionary Ice Control Enhancement Technology series of tracks. A turn key solution to performance gains and safer riding with confidence from Camoplast, #1 in traction.

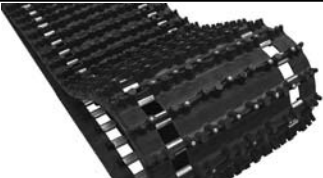


The new **SHARP TIP STUD** design utilizes a pointed cone-shaped carbide tip in place of the previous cylindrical tip. The "sharp tip" also protrudes farther from the stud body than on previous Camoplast lug stud designs. The result is easier and deeper penetration of ice or hard pack snow.

<b>Ice Claw</b> <i>2.52" Pitch</i>		Mid-height profile for aggressive exploring and ditch banging.						
		Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use
		679-9928	\$599.95	15" x 121"	1" ( 2.5 cm)	36 lbs. (16 kg)	Every 3rd	Trail

<b>Ice Ripper</b> <i>2.52" Pitch</i>		Mid-height profile for aggressive exploring and ditch banging.						
		Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use
		679-9993	\$599.95	15" x 121"	1.25" (3.2 cm)	37 lbs. (17 kg)	Pace 3	Trail
		679-9038		15" x 128"	1.25" (3.2 cm)	39 lbs. (17 kg)		
		679-9000H	\$699.95	15" x 136"	1.25" (3.2 cm)	41 lbs. (19 kg)		
		679-9059	\$649.95	15" x 136"	1.25" (3.2 cm)	44 lbs. (20 kg)	Fully (sharp stud)	
		679-9077	\$985.55	15" x 121"	1.25" (3.2 cm)	TBA		
		679-9078		15" x 128"	1.25" (3.2cm)	42 lbs.		
		679-9079		15" x 136"	1.25" (3.2cm)	44 lbs.		
<i>2.86" Pitch</i>		679-9041		15" x 120"	1.25" (3.2 cm)	TBA		
		679-9042		15" x 137"	1.25" (3.2 cm)	TBA		

<b>Ice Attak</b> <i>2.52" Pitch</i>		New factory pre-studded HackSaw derivative provides superior handling and control on hard packed trails.						
		Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use
		679-9028H	\$905.05	15" x 121"	1.063"	TBA	Fully (sharp stud)	Trail
		679-9029H	\$991.30	15" x 136"	1.063"	TBA		
		679-9106		15" x 144"	1.063"	TBA		

<b>Ice WideTrack</b> <i>2.52" Pitch</i>		Mid-height profile for aggressive exploring and ditch banging.						
		Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use
		679-9008	\$1,340.90	20" x 156"	1.25" (3.2 cm)	72 lbs. (33 kg)	Full	Powder / Trail / Work

## Traditional Touring

Experience that long haul winter ride with confidence. Camoplast Touring Tracks have been offering return tickets to touring sledders for many years. The classic designs, good reliability, coupled with good handling, all combine to make your destination riding a fun experience. For higher performance, fuel economy, safety and excellent stability, check out the ultimate riding experience with the Camoplast hi-performance profiles.



<b>Energy</b> 2.52" Pitch		Light weight, economical replacement track.					
Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use	
679-9793	\$601.45	15" x 121"	1.0" (2.5 cm)	32 lbs. (15 kg)	Every 3rd	Trail	
679-9794	\$795.80	15" x 136"	1.0" (2.5 cm)	36 lbs. (16 kg)			

<b>DuraSport 530</b> 1.97" Pitch		External drive for a reliable replacement on older sleds.					
Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use	
679-9754	\$403.65	15" x 114"	0.53" (1.3 cm)	32 lbs. (15 kg)	Full guided wide driver	Trail	
679-9755	\$428.95	15" x 114"	0.53" (1.3 cm)	36 lbs. (16 kg)	Fully, Bogies		
679-9756	\$495.65	15" x 114"	0.53" (1.3 cm)	32 lbs. (15 kg)	Fully narrow driver		

<b>DuraSport 725</b> 2.52" Pitch		Economical, aggressive, and durable full-block profile design.					
Part #	Price (E)	Track Dim.	Profile Ht.	Shipping Wt.	Clip Config.	Recom. Use	
679-9783	\$768.20	15" x 136"	.725" (1.8 cm)	41 lbs. (19 kg)	Fully / Notched	Trail	
679-9791	\$648.60	15" x 121"	.725" (1.8 cm)	36 lbs. (16 kg)			
679-9796	\$573.85	15" x 116"	.725" (1.8 cm)	37 lbs. (17 kg)			

<b>DuraSport 1000</b> 2.52" Pitch		Economical, aggressive, and durable full-block profile design.					
Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use	
679-9753	\$670.45	15" x 121"	1.0" (2.5 cm)	38 lbs. (17 kg)	Fully / Notched	Trail / Powder	
679-9863	\$776.25	15" x 136"	1.0" (2.5 cm)	43 lbs. (20 kg)			

<b>DuraSport 1187</b> 2.52" Pitch		General replacement track for full-block profile design for loose snow.					
Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use	
679-9781	\$774.95	15" x 136"	1.187" (3 cm)	49 lbs. (22 kg)	Fully	Powder / Trail	
679-9792	\$679.95	15" x 121"	1.187" (3 cm)	42 lbs. (19 kg)			

## Utility

Whether you're fetching some wood for the stove or out fixing the power line, there's no utility track more ready, willing and capable than a Camoplast. Deep snow flotation, wide track designs and the traction needed to perform when there's work to be done.



<b>RipSaw Full</b> 2.52" Pitch		Highly aggressive full profile for superior forward traction in a wide variety of snow conditions.					
Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use	
679-9002	\$1,132.75	20" x 156"	1.25" (3.2 cm)	68 lbs. (31 kg)	Fully	Powder / Trail / Work	

<b>Explore 725</b> 2.52" Pitch		External drive for reliable replacement on utility specific snowmobiles.					
Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use	
679-9011	\$693.45	15" x 139"	.725" (1.8 cm)	45 lbs. (20 kg)	Fully	On / Off Trail	
679-9806	\$1,054.55	15" x 156"	1.0" (2.5 cm)	49 lbs. (22 kg)		Powder / Trail	

## Racing Tracks

From the hole-shot to the finish line, Camoplast digs deep, and holds the line right through to claim victory by delivering the best track technology available. Whether it is snow cross, oval, drag, or hill cross, Camoplast is proud to be the track of choice for all winning racing teams.



<b>Grass / Ice Drag</b> 2.52" Pitch		Low profile, maximum performance racing track for grass and ice.					
Part #	Price (E)	Track Dim.	Profile Ht.	Shipping Wt.	Clip Config.	Recom. Use	
679-9810	\$795.80	15" x 121"	.525" (1.5 cm)	28 lbs. (13 kg)	No holes / clips	Grass / Ice Drag	
679-9811	\$885.50	15" x 121"	.525" (1.5 cm)	33 lbs. (15 kg)	Full / flat		
679-9862	\$1,018.90	15" x 136"	.525" (1.5 cm)	36 lbs. (17 kg)	Full / flat		
679-9902	\$1,087.90	13.5" x 128"	.525" (1.5 cm)	33 lbs. (15 kg)	Full / flat		
679-9929	\$1,291.45	13.5" x 136"	.525" (1.5 cm)	29 lbs (13 kg)	No holes / clips		
679-9937	\$1,332.85	13.5" x 136"	.525" (1.5 cm)	34 lbs. (15 kg)	Full / flat		
679-9976	\$1,369.65	13.5" x 144"	.525" (1.5 cm)	31 lbs. (14 kg)	No holes / clips		


<b>Asphalt Drag</b> 2.52" Pitch		Slick / no profiles, using soft rubber compound for ultimate traction on pavement.					
Part #	Price (E)	Track Dim.	Profile Ht.	Shipping Wt.	Clip Config.	Recom. Use	
679-9802	\$999.35	15" x 121"	.625" (1.6 cm)	53 lbs. (24 kg)	No holes / clips	Asphalt	
679-9895	\$991.30	10.625" x 121"	.625" (1.6 cm)	33 lbs. (15 kg)			
679-9896	\$1,009.70	10.625" x 128"	.625" (1.6 cm)	35 lbs. (16 kg)			
679-9897	\$1,040.75	10.625" x 136"	.625" (1.6 cm)	37 lbs. (17 kg)			

<b>SnowCross / Hill Cross / Hybrid</b> 2.52" Pitch		Hybrid profile for max acceleration, narrower width for better handling.					
Part #	Price (E)	Track Dimensions	Profile Height	Shipping Weight	Clip Configuration	Recommended Use	
679-9033C	\$879.75	14" x 121"	1.5" (1.6 cm)	35 lbs. (16 kg)	Every 3rd	Snowcross / Hillcross	
679-9067	\$1,026.95	15" x 121"	1.75" (cm)	33 lbs.			

## Camoplast Track Applications

Model	Year	Width	Pitch	Qty	OEM No.	Sub	Size	Profile	Notes
<b>Arctic Cat</b>									
Bearcat 340	95-00	15	2.52	54	0602-754	0602-755	15x136	.725"	
Bearcat 440 I	99-00	15	2.52	54	0602-758	0602-759	15x136	.920"	
Bearcat 550 Widetrack	96-04	20	2.52	62	0602-962	-	20x156	1.00"	010-9002
Bearcat 570	09	20	2.52	62	0602-935	-	20x156	1.00"	
Bearcat 570 XT	09	20	2.52	62	TBA	-	20x156	TBA	
Bearcat Widetrack	05-07	20	2.52	62	0602-962	-	20x156	1.00"	
BearcatT WT Turbo	05-07	20	2.52	62	1602-869	-	20x156	1.25"	
Bearcat Z1 XT	09	20	2.52	62	TBA	-	20x156	TBA	
Cheetah Touring	90-92	16	2.52	62	0602-241	-	16x156		
Cougar	85-88	16	2.52	48	0102-317	0602-116	15x121	.725"	
Cougar	89-91	15	2.52	48	0602-120	0602-798	15x121	.725"	
Cougar	92-93	15	2.52	48	0602-519	0602-868	15x121	.725"	
Cougar M/C	93-95	15	2.52	54	0602-534	0602-755	15x136	.725"	
Cougar M/C	96-98	15	2.52	54	0602-759	-	15x136	.920"	
Cougar	93-98	15	2.52	48	0602-868	0602-753	15x121	.725"	
Cougar Two-Up	92	15	2.52	48	0602-922	1602-753	15x121	.850"	
Cross Country 440	01	15	2.52	48	1602-154	-	15x121	1.375"	
Crossfire 5 EFI	07-08	15	2.52	54	1602-997	-	15x136	1.25"	
Crossfire 6 EFI /Sno Pro	06-08	15	2.52	54	1602-865	1602-997	15x136	1.25"	
Crossfire 7 EFI / Sno Pro	06	15	2.52	54	1602-865	-	15x136	1.25"	
Crossfire 8 EFI	07	15	2.52	54	1602-997	-	15x136	1.25"	
Crossfire 1000 EFI	07	15	2.52	54	1602-997	-	15x136	1.25"	
El Tigre	85-88	16	2.52	48	0602-317	0602-116	15x121	.725"	out board shocks wont fit
El Tigre EXT	89-90	15	2.52	48	0602-120	0602-798	15x121	.725"	
El Tigre EXT M/C	89-90	15	2.52	54	0602-171	0602-755	15x136	.725"	
EXT Special	90-93	15	2.52	48	0602-922	0602-868	15x121	.725"	
EXT M/C	91-93	15	2.52	54	0602-242	0602-755	15x136	.725"	
EXT580,EFI	94-97	15	2.52	48	0602-519	0602-868	15x121	.725"	
EXT580,EFI,DLX	98	15	2.52	48	0602-798	-	15x121	.725"	
EXT600 Triple Touring	98-00	15	2.52	54	0602-756	-	15x136	.725"	
EXT600 Triple	97	15	2.52	48	0602-922	0602-868	15x121	.725"	
EXT600 Triple	98	15	2.52	48	0602-798	-	15x121	.725"	
EXT EFI M/C	94-95	15	2.52	54	0602-574	0602-755	15x136	.725"	
EXT EFI M/C	96	15	2.52	54	0602-805	0602-869	15x136	1.40"	



Model	Year	Width	Pitch	Qty	OEM No.	Sub	Size	Profile	Notes
EXT EFI M/C Deep Lug	95	15	2.52	54	0602-759	-	15x136	.920"	
Firecat F5	04-06	13.5	2.52	51	1602-500	1602-502	13.5x128	1.00"	
Firecat F5 Sno Pro	05-06	13.5	2.52	51	1602-503	-	13.5x128	1.375"	
Firecat F5 EFI/LXR	07	13.5	2.52	51	2602-019	-	13.5x128	1.00"	
Firecat F6	04-05	13.5	2.52	51	1602-502	-	13.5x128	1.00"	
Firecat F6 EXT	04-05	13.5	2.52	51	1602-433	1602-750	13.5x144	1.25"	
Firecat F6 Sno Pro EFI	04-06	13.5	2.52	51	1602-503	-	13.5x128	1.375"	
Firecat F6 EFI/EFI R	06	13.5	2.52	51	1602-886	-	13.5x128	1.00"	
Firecat F6 Sno Pro EFI	07	13.5	2.52	51	2602-019	-	13.5x128	1.00"	
Firecat F6 Sno Pro EFI	07	13.5	2.52	51	2602-046	RIPSAW	13.5x128	1.25"	
Firecat F6 EFI/LXR	07	13.5	2.52	51	2602-019	-	13.5x128	1.00"	
Firecat CAT F7	03-06	13.5	2.52	51	1602-258	1602-502	13.5x128	1.00"	
Firecat F7 Sno Pro	03-05	13.5	2.52	51	1602-503	-	13.5x128	1.375"	
Firecat F8 EFI	07	15	2.52	51	2602-019	-	15x128	1.00"	
F1000 EFI Sno Pro	07	15	2.52	51	2602-019	-	15x128	1.00"	
F Series (All except 120)	07-09	15	2.52	51	2602-019	-	15x128	1.00"	
Jag AFS Long Track	91/93	15	2.52		0602-252	-	15x151		
Jag Mountain Cat	91	15	2.52	52	0602-249	-	15x131		
Jag Special & Jag Z	92-95	15	2.52	48	0602-120	0602-798	15x121		
Super Jag	90-92	16	2.52	62	0602-241	-	16x156		
Jag 340, 440, Deluxe	92-99	15	2.52	48	0602-519	0602-868	15x121	.725"	
Jag, 440Z	94-98	15	2.52	48	0602-922	0602-868	15x121	.725"	
Jag & Jag AFS, Deluxe	90-91	15	2.52	46	0602-263	0602-247	15x116		
Jag Z!/EB	07	15	2.52	48	1602-976	-	15x121	1.00"	Hacksaw
Jag Z1	08	15	2.52	51	2602-162	-	15x128		Cobra
Jag Z1 & Z1 Turbo	09	15	2.52	51	TBA	-	15x128	TBA	
Lynx (inc. Deluxe)	91-93	15	2.52	46	0602-263	0602-247	15x116		
Lynx Mountain Cat	92-93	15	2.52	52	0602-249	-	15x131		
Mountain Cat 1000	01	15	2.52	57	1602-080		15x144	2"80/60	
Mountain Cat 1000	02	15	2.52	60	1602-237	-	15x151	2.00"	
M 800	01	15	2.52	57	1602-137		15x144	2"80	
M600/VEV	01	15	2.52	54	6799-842		15x136	2.0"	
M 500	01	15	2.52	54	0602-869		15x136	1.40"	
M8	02	15	2.52	57	1602-236		15x144	2"	
M8 LE	02	15	2.52	60	1602-237		15x151	2"	
M6	02	15	2.52	54	6799-842		15x136	2"	
M570	02-04	15	2.52	54	0602-805	0602-869	15x136	1.40"	
M5	02	15	2.52	54	0602-904		15x136	1.6"	
M5	05	15	3	47	1602-607	-	15x141	1.6"	
Mountain Cat 900	02	15	2.52	60	1602-303		15x151	2"	notched
Mountain Cat King Cat 900	04	15	3	54	1602-478		15x162	2"	
M6	03-04	15	2.52	57	1602-137	1602-302	15x144	2" 80/60	
M6	05	15	3	47	1602-524		15x141	2.25"	
M6 141	06-07	15	3	47	1602-890		15x141	2.25"	
M6 153	07-09	15	3	51	1602-525		15x153	2.25"	
M7 153	05-06	15	3	51	1602-891		15x153	2.25"	
M7 162	05-06	15	3	54	1602-478		15x162	2.25"	
M8	03-04	15	2.52	60	1602-303	-	15x151	2"	
M8 EFI 141	07	15	3	47	1602-994	-	15x141	2.25"	
M8 EFI 153	07-09	15	3	51	1602-995	-	15x153	2.25"	
M8 EFI 162	07-09	15	3	54	1602-996	-	15x162	2.25"	
M1000 EFI 153	07-09	15	3	51	1602-995	-	15x153	2.25"	
M1000 EFI 162	07-09	15	3	54	1602-996	-	15x162	2.25"	
Pantera	85-88	16	2.52	48	0102-317	0602-116	16x121	.725"	15 WIDE WORKS
Pantera	89	16	2.52	48	0602-122	0602-239	16x121	.725"	15WIDE WORKS
Pantera	90-91	15	2.52	48	0602-120	060-798	15x121	.725"	
Pantera	92-97	15	2.52	54	0602-242	0602-755	15x136	.725"	
Pantera 580	98	15	2.52	54	0602-755		15x136	.725"	
Pantera 800	98-00	15	2.52	54	0602-756		15x136	.725"	
Pantera 580	99	15	2.52	54	0602-756		15x136	.725"	
Pantera 1000	00	15	2.52	54	0602-756		15x136	.725"	
Pantera 580 EFI	01	15	2.52	54	0602-756		15x136	.725"	
Pantera 1000	01	15	2.52	54	6909-819		15x136	1.25"	
Pantera 550	02	15	2.52	54	0602-755		15x136	.725"	
Pantera 600	02	15	2.52	54	0602-755		15x136	.725"	
Pantera 800	02	15	2.52	54	0602-756		15x136	.725"	
Pantera 550,600,800	03-05	15	2.52	54	1602-476		15x136	1"	2Pitch
Panther	80-81	16	2.52	48	0102-294		16x121	.725"	15WIDE WORKS
Panther	84-85	16	2.52	48	0102-294		16x121	.725"	15WIDE WORKS
Panther	86-88	16	2.52	48	0102-317	0602-116	16x121	.725"	15WIDE WORKS
Panther	89	16	2.52	48	0602-122	0602-239	16x121	.725"	15WIDE WORKS
Panther	90-91	16	2.52	48	0602-239		16x121	.725"	15WIDE WORKS

Model	Year	Width	Pitch	Qty	OEM No.	Sub	Size	Profile	Notes
Panther	92-96	15	2.52	54	0602-755		15x136	.725"	
Panther 440	97	15	2.52	54	0602-754	0602-755	15x136	.725"	
Panther 550	97	15	2.52	54	0602-755		15x136	.725"	
Panther 340	98-01	15	2.52	54	0602-754	0602-755	15x136	.725"	
Panther 440	98-01	15	2.52	54	0602-754	0602-755	15x136	.725"	
Panther 550	98-01	15	2.52	54	0602-755		15x136	.725"	
Panther 440	02	15	2.52	54	1602-188		15x136	.725"	
Panther 570	02	15	2.52	54	0602-755		15x136	.725"	
Panther 370R / 570ESR	03	15	2.52	54	1602-399	1602-476	15x136	1"	2Pitch
Panther 370R / 570	04-07	15	2.52	54	1602-518	1602-476	15x136	1"	2Pitch
Panther 660 TOURING	06-07	15	2.52	54	1602-476		15x136	1"	2pitch
Panther 660 TRAIL	06-07	15	2.52	48	1602-756		15x121	.850"	
Powder Special EXT 580	95-96	15	2.52	54	0602-805	0602-869	15x136	1.40"	
Powder Special EXT 580	97	15	2.52	54	0602-904		15x136	1.6"	
Powder Extreme	98	15	2.52	54	6799-842		15x136	2"	
Powder Special 600/ LE	98	15	2.52	54	6799-842		15x136	2"	
Powder Special 500	99	15	2.52	54	060-805	0602-869	15x136	1.40"	
Powder Special 600/ LE	99	15	2.52	54	6799-842		15x136	2"	
Powder Special 700/LE	99	15	2.52	54	6799-842		15x136	2"	
Powder Special 500 EFI	00	15	2.52	54	0602-805	0602-869	15x136	1.40"	
Powder Special 600/ LE	00	15	2.52	54	6799-842		15x136	2"	
Powder Special 700	00	15	2.52	54	6799-800		15x136	1.5"	
Powder Special 700 LE	00	15	2.52	54	6799-842		15x136	2"	
Prowler	90-94	15	2.52	48	0602-798		15x121	.725"	
Prowler Special	91-93	15	2.52	48	0602-442	0602-868	15x121	.725"	
Prowler 2 Up	91	15	2.52	48	0602-120	0602-798	15x121	.725"	
Prowler Mountain Cat	91	15	2.52	54	0602-242	0602-755	15x136	.725"	
Prowler 2 Up	92-95	15	2.52	54	0602-242	0602-755	15x136	.725"	
Puma	94-97	15	2.52	48	0602-868		15x121	.725"	
Puma 2 Up	94-97	15	2.52	54	0602-754	0602-755	15x136	.725"	
Sabercat 500	04-06	13.5	2.52	51	1602-454	1602-502	13.5x128	1"	
Sabercat 600	04-06	13.5	2.52	51	1602-502		13.5x128	1"	
Sabercat 700/LX	04-06	13.5	2.52	51	1602-502		13.5x128	1"	
Sabercat 700 EXT	04-06	13.5	2.52	57	1602-750		13.5x144	1.25"	
Thunder Cat	93-98	15	2.52	48	0602-552	0602-868	15x121	.725"	
Thunder Cat	99	15	2.52	48	0602-923		15x121	.725"	
Thunder Cat M/C	94	15	2.52	54	0602-575	0602-755	15x136	.725"	
Thunder Cat M/C Deep Lug	95	15	2.52	54		0602-680	15x136	1.25"	
Thunder Cat M/C	95	15	2.52	54	0602-756		15x136	.725"	
Thunder Cat M/C	96	15	2.52	54	0602-869		15x136	1.40"	
Thunder Cat M/C	97	15	2.52	54	0602-904		15x136	1.6"	
Thunder Cat M/C	98-99	15	2.52	54	6799-842		15x136	2"	
T660 Trail	02-03	15	2.52	48	1602-129		15x121	1"	
T660 Trail Turbo	04/07	15	2.52	48	1602-504		15x121	1"	
T660 Touring	03-04	15	2.52	54	1602-399	1602-476	15x136	1"	
T660 Touring/Turbo	05-07	15	2.52	54	1602-635	1602-476	15x136	1"	2pitch hp
T660 Turbo/ ST	05-06	15	2.52	48	1602-752		15x121	1.25"	RIPSAW
T660 Turbo ST EB	05	15	2.52	48	1602-504		15x121	1"	
Wildcat 650	88	16	2.52	48	0602-116		16x121	.725"	15in fits
Wildcat 650	89	15	2.52	48	0602-120	0602-798	15x121	.725"	
Wildcat 650	90	15	2.52	48	0602-119	0602-868	15x121	.725"	
Wildcat 700/EFI	91-94	15	2.52	48	0602-119	0602-868	15x121	.725"	
Wildcat M/C	89-94	15	2.52	54	0602-171	0602-755	15x136	.725"	
Wildcat	95-96	15	2.52	48	0602-677	0602-922	15x121	.725"	
Wildcat M/C	95	15	2.52	54	0602-756		15x136	.725"	
Wildcat M/C Deep Lug	95	15	2.52	54	0602-680		15x136	1.25"	
Wildcat M/C	96	15	2.52	54	0602-869		15x136	1.4"	
Z370/ES	99-07	15	2.52	48	0602-868		15x121	.725"	
Z440/ES	95-00	15	2.52	48	0602-752	0602-868	15x121	.725"	
Z440 Sno Pro	00	15	2.52	48	1602-008		15x121	1.25"	
Z440 Sno Pro	01	15	2.52	48	1602-154		15x121	1.375"	
Z570	02-07	15	2.52	48	1602-231	1602-176	15x121	.850"	
ZL440	97-00	15	2.52	48	0602-752	0602-868	15x121	.725"	
ZL500	98	15	2.52	48	0602-753		15x121	.725"	
ZL500/EFI	99	15	2.52	48	0602-922	0602-868	15x121	.725"	
ZL500 EFI	00	15	2.52	48	1602-033		15x121	.725"	
ZL550 ESR	00	15	2.52	48	1602-033		15x121	.725"	
ZL580EFI /ESR	00	15	2.52	48	1602-033		15x121	.725"	
ZL600 EFI	2000	15	2.52	48	1602-033		15x121	.725"	
ZL600 EFI	1999	15	2.52	48	0602-753		15x121	.725"	
ZL700	1999-01	15	2.52	48	1602-004	1602-176	15x121	.850"	
ZL800	2001	15	2.52	48	1602-120		15x121	1.0"	



Model	Year	Width	Pitch	Qty	OEM No.	Sub	Size	Profile	Notes
ZL800	2002-03	15	2.52	48	1602-226		15x121	1.0"	
ZR440 Sno-Pro	1994	15	2.52	48	0602-922	0602-868	15x121	.725"	
ZR440	1995-96	15	2.52	48	0602-798		15x121	.725"	
ZR440 Sno-Pro	1997-99	15	2.52	48	0602-923	1602-176	15x121	.850"	
ZR440 Sno-Pro	2000	15	2.52	48	1602-008		15x121	1.25"	
ZR440 Sno-Pro	2001	15	2.52	48	1602-154		15x121	1.375"	
ZR440 Sno-Pro	2002	13.5	2.52	51	1602-238		13.5x128	1.375"	
ZR440 Sno-Pro	2003	13.5	2.52	51	1602-410		13.5x128	1.50"	
ZR440 Sno-Pro	2004	13.5	2.52	51	1602-546		13.x128	1.7"	
ZR440 Sno-Pro	2005-06	13.5	3	43	1602-602		13.5x129	1.7"	3pitch
ZR500 EFI	1998-02	15	2.52	48	0602-923		15x121	.850"	
ZR500 LE/Cross Country	2002	15	2.52	48	1602-008		15x121	1.25"	
ZR580	1994-96	15	2.52	48	0602-922	0602-677	15x121	.725"	
ZR580 EFI	1997	15	2.52	48	0602-928	0602-868	15x121	.725"	
ZR600 EFI	1998-02	15	2.52	48	0602-923	1602-176	15x121	.850"	
ZR700	1994-95	15	2.52	48	0602-677	0602-922	15x121	.725"	
ZR700	1999-00	15	2.52	48	1602-004	1602-176	15x121	.725"	
ZR800	2001	15	2.52	48	1602-120		15x121	1.00"	
ZR800	2002-03	15	2.52	48	1602-226		15x121	1.00"	
ZR800 Sno Pro	2003	15	2.52	48	1602-008		15x121	1.25"	
ZR900/EFI	2003-06	15	2.52	48	1602-504		15x121	1.0"	
ZR900 Sno Pro EFI	2003-04	15	2.52	48	1602-008		15x121	1.25"	
ZR900 Sno Pro Carb	2004	15	2.52	48	1602-154		15x121	1.375"	
ZR900 Sno Pro EFI /Carb	2005-06	15	2.52	48	1602-506		15x121	1.375"	
ZRT 600	1994-95	15	2.52	48	0602-922	0602-677	15x121	.725"	
ZRT 600	1997	15	2.52	48	0602-928	0602-868	15x121	.725"	
ZRT 600	1998-01	15	2.52	48	0602-923	1602-176	15x121	.850"	
ZRT 600	2002	15	2.52	48	1602-120		15x121	1.00"	
ZRT 800	1995-96	15	2.52	48	0602-677	0602-922	15x121	.725"	
ZRT 800	1997	15	2.52	48	0602-928	0602-868	15x121	.725"	
ZRT 800	1998-99	15	2.52	48	0602-923	0602-176	15x121	.850"	
ZRT 800	2000	15	2.52	48	0602-008		15x121	1.25"	
ZRT 800	2001	15	2.52	48	1602-124	1602-176	15x121	1.25"	
<b>Ski-Doo</b>									
Alpine	1965-70	15	1.97	58	570.2066.00		15x114		679-9755
Blizzard	1970	15	1.97	58	570.0035.00		15x114		679-9755
Blizzard 246	1971	15	1.97	58	570.2066.00		15x114		679-9755
Blizzard 5500.6500.7500.9500	1978-81	15	1.97	58	570.2061.00		15x114		679-9756
Blizzard MX 9500 / 9700	1982-84	161/2	1.97	58	570.2057.00		15x114		679-9754
Chalet	1965-67	15	1.97	58	570.2066.00		15x114		679-9755
Citation 300/4500	1978-83	15	1.97	58	570.0035.00		15x114		679-9755
Citation SS	1982-84	15	1.97	58	570.2061.00		15x114		679-9756
Elan 250	1971-96	15	1.97	58	570-2066.00		15x114		679-9755
Elite	1973-74	15	1.97	58	570.2066.00		15x114		679-9755
Elite 1500	2004	15	2.52	54	504.1519.35		15x136		2 NEEDED
EXPEDITION 4 TEC	2004	20	2.52	62	M13070		20x156	1.25"	
EXPEDITION 550F	2006-08	16	2.52	54	504.1017.40		16x136	1.2"	
EXPEDITION 600HO SDI	2005-07	20	2.52	62	M13070		20x156	1.25"	
Expedition V-800 TUV	2007-08	20	2.52	62	M13070		20x156	1.25"	
EXPEDITION V - 1000	2005-06	20	2.52	62	M13070		20x156	1.25"	
FORMULA DLX 380	1999-01	15	2.52	48	504.1517.79	570.2105.00	15x121	0.72"	
FORMULA DLX 500. L/C	1997-01	15	2.52	48	570.2126.00		15x121	0.88"	
FORMULA DLX 583	1997-01	15	2.52	48	570.2099.00	504.1524.46	15x121	0.88"	
FORMULA DLX 670	1999	15	2.52	48	570.2130.00	504.1524.46	15x121	.880"	
FORMULA DLX 600, 700	2000-01	15	2.52	48	570.2126.00		15x121	.880"	
FIII 600	1995-99	15	2.52	48	504.1517.79		15x121	.880"	
FIII 600 LT	1996-98	15	2.52	54	504.1518.04		15x136	.880"	
FIII 700	1998-00	15	2.52	48	504.1524.46		15x121	1.00"	
FIII 800	1999-00	15	2.52	48	504.1524.46		15x121	1.00"	
FORMULA MX	1985-89	15	1.97	58	570.2061.00		15x114		679-9756
FORMULA MX, Z	1990-93	15	2.52	48	570.2064.00		15x121	.725"	
FORMULA SP,SS	1985-86	16 1/2	1.97	58	570.2057.00		15x114		679-9756
FORMULA SS-25	1984	15	1.97	58	570.2061.00		15x114		679-9756
FORMULA PLUS	1985-89	16 1/2	1.97	58	570.2057.00		15x114		679-9754
FORMULA PLUS 16 std	1990-93	16	2.52	48	570.2064.00		15x121		15" WORKS
FORMULA PLUS EFI	1993	16	2.52	48	570.2064.00		15x121		15" WORKS
FORMULA PLUS X	1993	15	2.52	48	570.2090.00		15x121	.725"	
FORMULA S	1996-00	15	2.52	48	504.1517.79		15x121	.725"	
FORMULA DELUXE 380F	2001	15	2.52	48	570.2105.00		15x121	.725"	
FORMULA SL	1996-99	15	2.52	48	504.1517.79		15x121	.725"	
FORMULA SLS	1995-96	15	2.52	48	504.1517.79		15x121	.725"	
FORMULA 500	1998	15	2.52	48	504.1524.46		15x121	1.00"	




Model	Year	Width	Pitch	Qty	OEM No.	Sub	Size	Profile	Notes
FORMULA Z 583	1996-99	15	2.52	48	504.1524.46		15x121	1.00"	
FORMULA Z 600	2000	15	2.52	48	570.2126.00		15x121	.875"	
FORMULA SS 670	1996	15	2.52	48	504.1517.79		15x121	.725"	
FORMULA Z 670	1998-99	15	2.52	48	570.1524.46		15x121	1.00"	
FORMULA Z 700	2000	15	2.52	48	570.2126.00		15x121	.875"	
Freestyle 300	2006-08	15	2.52	48	504.1524.87		15x121	.725"	
Freestyle Park 550	2007-08	15	2.52	48	504.1526.45		15x121	1.25"	
Freestyle Backcountry 550	2007-09	16	2.52	54	504.1524.56		15x136	1.25"	
GRAND TOURING 380F	2002-03	15	2.52	54	504.1524.93		15x136	.725"	
GRAND TOURING 500	1996-99	15	2.52	54	504.1524.93	570.2067.00	15x136	.725"	
GRAND TOURING 500	2001-02	15	2.52	54	504.1519.35		15x136	.875"	
GRAND TOURING 500	2003	15	2.52	54	504.1520.61		15x136	.880"	
GRAND TOURING 500 F	2002	15	2.52	54	504.1521.01		15x136	.875"	
GRAND TOURING 550 F	2003	15	2.52	54	504.1519.35		15x136	.880"	
GRAND TOURING 583	1996-99	15	2.52	54	504.1524.93		15x136	.725"	
GRAND TOURING 600	2000-01	15	2.52	54	504.1519.35		15x136	.875"	
GRAND TOURING 600	2002-03	15	2.52	54	504.1520.61		15x136	1.00"	
GRAND TOURING 670 SE	1996	15	2.52	54	504.1524.93		15x136	.725"	
GRAND TOURING 670 SE	1997	15	2.52	54	504.1518.04		15x136	.880"	
GRAND TOURING 700 / SE	1998-00	15	2.52	54	504.1518.04		15x136	.880"	
Grand Touring 700 Millenium	2000	15	2.52	54	504.1518.04		15x136	.880"	
GRAND TOURING 700	2001	15	2.52	54	504.1519.35		15x136	.875"	
GRAND TOURING 700	2002	15	2.52	54	504.1524.88		15x136	1.250"	
GRAND TOURING 700	2003	15	2.52	54	504.1520.61		15x136	1.00"	
GRAND TOURING 800 /SE	2001	15	2.52	54	504.1518.04		15x136	.880"	
GRAND TOURING 800	2002	15	2.52	54	504.1524.88		15x136	1.25"	
GRAND TOURING 800 /SE /SDI	2003	15	2.52	54	504.1518.04		15x136	.880"	
GRAND TOURING V-1000	2003	15	2.52	54	504.1520.61		15x136	1.00"	
GSX 380 F	2005-06	15	2.52	48	504.1524.87		15x121	.720"	
GSX 500 SS	2004	15	2.52	48	504.1521.57		15x121	1.00"	
GSX 500 SS	2005-07	15	2.52	48	504.1524.84		15x121	1.00"	
GSX 550 F	2005-07	15	2.52	48	504.152.485		15x121	.875"	
GSX 600 HO / SDI	2004	15	2.52	48	504.1521.57		15x121	1.00"	
GSX 600 HO / SDI	2005-06	15	2.52	48	504.1524.46		15x121	1.00"	
GSX 800 H.O.	2004	15	2.52	48	504.1521.57		15x121	1.00"	
GTX 380 F	2005-07	15	2.52	54	504.1524.93		15x136	.725"	
GTX 500 SS	2005-07	15	2.52	54	504.1524.88		15x136	1.25"	
GTX 550 F	2005	15	2.52	54	504.1524.89		15x136	.875"	
GTX 600 HO / SDI	2005	15	2.52	54	504.1524.55		15x136	.875"	
GTX 600 HO / SDI OPT	2005	15	2.52	54	504.1524.88		15x136	1.25"	
LEGEND 380F	2002-04	15	2.52	48	570.2105.00		15x121	.725"	
LEGEND 500 F	2002	15	2.52	48	504.1521.00		15x121	.875"	
LEGEND 550 F	2003-04	15	2.52	48	570.2126.00		15x121	.875"	
LEGEND 500 L/C	2002-03	15	2.52	48	570.2126.00		15x121	.875"	
LEGEND 500 SS	2004	15	2.52	48	504.1524.46		15x121	1.00"	
LEGEND 600	2002-03	15	2.52	48	570.2126.00		15x121	.875"	
LEGEND 600 HO SDI	2004	15	2.52	48	504.1524.46		15x121	1.00"	
LEGEND 700	2002-03	15	2.52	48	570.2126.00		15x121	.875"	
LEGEND 700	2004	15	2.52	48	504.1524.46		15x121	1.00"	
LEGEND 800	2002	15	2.52	48	504.1524.83		15x121	1.25"	
LEGEND 800 SE SDI	2003	15	2.52	48	504.1524.46		15x121	1.00"	
LEGEND 800 SE SDI /SPORT	2004	15	2.52	48	504.1524.46		15x121	1.00"	
LEGEND 800 SE GT	2004	15	2.52	54	504.1519.35		15x136	.880"	
LEGEND V-1000	2003	15	2.52	48	504.1524.46		15x121	1.00"	
LEGEND V-1000/SE/SPORT	2004	15	2.52	48	504.1524.46		15x121	1.00"	
Legend V-1000 SE GT/ Sport GT	2004-05	15	2.52	54	504.1524.55		15x136	.875"	
MXZ 380F	2001-04	15	2.52	48	570.2105.00		15x121	.725"	
MXZ 380F	2005	15	2.52	48	504.1524.84		15x121	1.00"	
MXZ 440 F	1997	15	2.52	48	504.1517.79		15x121	.725"	
MXZ 440 F	1998	15	2.52	48	504.1524.46		15x121	1.00"	
MXZ 440 F	1999	15	2.52	48	570.2105.00		15x121	.740"	
MXZ 440 F	2000	15	2.52	48	504.1517.79		15x121	.725"	
MXZ 440 F	2001	15	2.52	48	570.2105.00		15x121	.724"	
MXZ 500 F	2001	15	2.52	48	570.2105.00		15x121	.724"	
MXZ 500 F	2002	15	2.52	48	504.1521.00		15x121	.880"	
MXZ 550 F	2003-04	15	2.52	48	570.2126.00		15x121	.875"	
MXZ 550 F	2005	15	2.52	48	504.1524.85		15x121	.880"	
MXZ 440	1996	15	2.52	48	570.2090.00		15x121	.725"	
MXZ 440 L/C	1997	15	2.52	48	504.1517.79		15x121	.725"	
MXZ 440 L/C	1998	15	2.52	48	570.2126.00		15x121	.875"	
MXZ 440 L/C	1999-01	15	2.52	48	504.1524.83		15x121	1.25"	
MXZX 440 L/C	2002	15	2.52	48	5041521.02		15x121	1.450"	



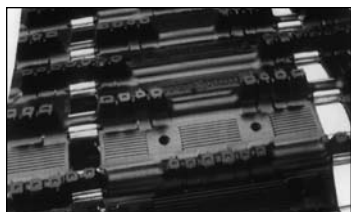
Model	Year	Width	Pitch	Qty	OEM No.	Sub	Size	Profile	Notes
MXZX 440 L/C	2003-05	15	2.52	48	504.1525.17		15x121	1.75"	
MXZ 470	1993	15	2.52	48	570.2058.00		15x121	.725"	
MXZ 470	1994	15	2.52	48	570.2069.00		15x121	.725"	
MXZ 470	1995	15	2.52	48	570.2069.00		15x121	.725"	
MXZ 500	1998-03	15	2.52	48	570.2126.00		15x121	.875"	
MXZ 500 SS TRAIL/ ADR.	2004	15	2.52	48	570.1523.81		15x121	1.00"	
MXZ 500 SS	2005-06	15	2.52	48	504.1524.46		15x121	1.00"	
MXZ 580	1996	15	2.52	48	570.2090.00		15x121	.725"	
MXZ 580	1997	15	2.52	48	504.1524.46		15x121	1.00"	
MXZ 580	1998	15	2.52	48	570.2126.00		15x121	.875"	
MXZ 600	1999-00	15	2.52	48	570.2126.00		15x121	.875"	
MXZ 600	2001	15	2.52	48	504.1519.17		15x121	1.00"	
MXZ 600 SPORT/TRAIL	2002	15	2.52	48	570.2126.00		15x121	.875"	
MXZ 600 TRAIL / HO	2003	15	2.52	48	570.2126.00		15x121	.875"	
MXZ 600 ADR./HO	2003	15	2.52	48	504.1519.17		15x121	1.00"	
MXZ 600 REV	2003	15	2.52	48	504.1521.57		15x121	1.00"	
MXZ 600 SDI	2004	15	2.52	48	504.1523.81		15x121	1.00"	
MXZ 600 Trail / HO Trail/ADR/X	2004	15	2.52	48	504.1523.81		15x121	1.00"	
MXZ 600 HO/TRAIL/ADR./ X	2005	15	2.52	48	504.1524.46		15x121	1.00"	
MXZ 600 HO RENEGADE	2002-03	15	2.52	54	504.1524.88		15x136	1.25"	
MXZ 600 RENEGADE / X	2004	15	2.52	54	504.1523.05		15x136	1.25"	
MXZ 600 RENEGADE	2005	15	2.52	54	504.1524.06	OPT	15x136	1.750"	
MXZ 600 RENEGADE / X	2005	15	2.52	54	504.1524.86		15x136	1.00"	
MXZ 700 RENEGADE	2002	15	2.52	54	504.1524.88		15x136	1.25"	
MXZ 800 RENEGADE	2002-03	15	2.52	54	504.1524.88		15x136	1.25"	
MXZ 800 RENEGADE / X	2004	15	2.52	54	504.1523.05		15x136	1.25"	
MXZ 800 RENEGADE	2005	16	2.52	54	504.1524.89		16x136	1.25"	
MXZ 800 RENEGADE X	2005-06	16	2.52	54	504.1524.06	OPT	16x136	1.75"	
MXZ 670	1996	15	2.52	48	504.1517.79		15x121	.725"	
MXZ 670	1997	15	2.52	48	504.1524.46		15x121	1.00"	
MXZ 670	1998	15	2.52	48	570.2126.00		15x121	.875"	
MXZ 670 HO	1999	15	2.52	48	570.2126.00		15x121	.875"	
MXZ 670 HO T.H	1999	15	2.52	48	570.2126.00		15x121	.875"	
MXZ 700	1999-00	15	2.52	48	570.2126.00		15x121	.875"	
MXZ 700	2001	15	2.52	48	504.1519.17		15x121	1.00"	
MXZ 700	2002	15	2.52	48	570.2126.00		15x121	.875"	
MXZ 700	2003	15	2.52	48	504.1519.17		15x121	1.00"	
MXZ 800	2000-01	15	2.52	48	504.1519.17		15x121	1.00"	
MXZ 800	2002	15	2.52	48	504.1523.81		15x121	1.00"	
MXZ 800 REV	2002	15	2.52	48	504.1523.81		15x121	1.00"	
MXZ 800 REV	2003	15	2.52	48	504.1521.57		15x121	1.00"	
MXZ 800 ADR. / X	2004	15	2.52	48	504.1523.81		15x121	1.00"	
MXZ 800 ADR.	2005	15	2.52	48	504.1524.83		15x121	1.00"	
MXZ 800 X	2005	15	2.52	48	504.1524.46		15x121	1.00"	
MXZ 800 ADR. / X	2005	15	2.52	48	504.1524.83	OPT	15x121	1.25"	
OLYMPIC (BOGIES)	1965-78	15	1.97	58	570.2066.00		15x114		679-9755
OLYMPIC (SLIDERS)	1970-74	15	1.97	58	570.0035.00		15x114		679-9756
RV250	1976	15	1.97	58	570.2061.00		15x114		679-9756
RV340	1976-78	15	1.97	58	570.2061.00		15x114		679-9756
SAFARI 377	1984-86	15	1.97	58	507.2061.00		15x114		679-9756
SAFARI 377 E	1984-88	16.5	1.97	58	570.2057.00		15x114		679-9754
SKANDIC 380	1995	15	2.52	54	570.2072.00		15x136	.912"	
SKANDIC 380	1996-97	15	2.52	54	504.1518.04		15x136	.880"	
SKANDIC 380	1998-00	15	2.52	54	504.1518.04		15x136	.880"	
SKANDIC 440 F	2001-07	15	2.52	62	M13057		15x156	1.00"	
SKANDIC 500	1996-97	15	2.52	54	504.1518.04		15x136	.880"	
SKANDIC 500	1998-00	15	2.52	54	570.2107.00		15x136	.910"	
SKANDIC 500 F WT	1999-01	20	2.52	62	M13055		20x156	1.00"	
SKANDIC 500 F WT	2002-03	20	2.52	62	M13070		20x156	1.25"	
SKANDIC WT L/C	1999-00	20	2.52	62	M13055		20x156	1.00"	
SKANDIC 550 F	2004-07	15	2.52	54	504.1524.88		15x136	1.25"	
SKANDIC 550 F SUV	2005	20	2.52	62	M13070		20x156	1.25"	
SKANDIC 550 F WT/ SUV	2004-07	20	2.52	62	M13070		20x156	1.25"	
SKANDIC 600	2001	20	2.52	62	M13067		20x156	1.25"	
SKANDIC 600 / SUV	2002-08	20	2.52	62	M13070		20x156	1.25"	
SUMMIT 470	1994	15	2.52	54	570.2067.00		15x136	.725"	
SUMMIT 500	1996-02	15	2.52	54	570.2111.00		15x136	1.50"	
SUMMIT 550 F	2003-04	15	2.52	54	504.1524.88		15x136	1.25"	
SUMMIT 550 F	2005-06	15	2.52	54	504.1524.90		15x136	1.450"	
SUMMIT 583	1994-98	15	2.52	54	570.2111.00		15x136	1.50"	
SUMMIT 600	1999-00	15	2.52	54	570.2120.00		15x136	1.750"	
SUMMIT 600	2001	15	2.52	54	504.1519.73		15x136		



Model	Year	Width	Pitch	Qty	OEM No.	Sub	Size	Profile	Notes
SUMMIT 600 SPORT/ X	2002	15	2.52	57	504.1519.73		15x144	2.0"	
SUMMIT 600 HO ADR./ X	2003	15	2.52	57	504.1521.10	CONE	15x144	2.0"	
SUMMIT 600 HO X (144)	2004-05	16	2.52	57	504.1522.23		16x144	2.0"	
SUMMIT 600 HO ADR.	2004	16	2.52	57	504.1523.11		16x144	2.0"	
SUMMIT 600 HM X	2004	16	2.52	60	504.1523.24		16x151	2.0"	
SUMMIT 600 HM EXTREME	2004	16	2.52	63	504.1523.25		16x159	2.0"	
SUMMIT 600 HM SPORT	2004	16	2.52	60	504.1522.34		16x151	2.0"	
SUMMIT 670	1995	15	2.52	54	570.2077.00		15x136	1.25"	
SUMMIT 670	1996-98	15	2.52	54	570.2111.00		15x136	1.50"	
SUMMIT 700	1999	15	2.52	54	570.2120.00		15x136	1.75"	
SUMMIT 700	2000	15	2.52	60	570.2109.00		15x136	2.0"	
SUMMIT 700 HM	2000	15	2.52	60	504.1519.43		15x151	2.0"	
SUMMIT 700	2001	15	2.52	60	504.1519.43		15x151	2.0"	
SUMMIT 700 SPORT/ X	2002	15	2.52	57	504.1519.73		15x144	2.0"	
SUMMIT 700 ADR/ X	2003	15	2.52	57	504.1519.73		15x144	2.0"	
SUMMIT 700 ADR/ X	2003	15	2.52	57	504.1521.10	OPT	15x144	2.0" cone	
SUMMIT 700 HM EXTREME	2003	15	2.52	63	504.1519.73		15x159	2.0"	
SUMMIT 800 HM	2000	15	2.52	60	504.1519.43		15x151	2.0"	
SUMMIT 800	2001	15	2.52	54	504.1524.88		15x136	1.25"	
SUMMIT 800 HM / HMX	2002	15	2.52	60	504.1519.73		15x151	2.52"	
SUMMIT 800 ADR./ X	2003	15	2.52	57	504.1521.79		15x144	2.0" cone	
SUMMIT 800 HM / HMX	2003	15	2.52	57	504.1521.79		15x144	2.0" cone	
SUMMIT 800 HO HM	2003	16	2.52	57	504.1523.11		15x144	2.0"	
SUMMIT 800 HM EXTREME 159	2003	15	2.52	63	504.1521.89		15x159	2.0"	
SUMMIT 800 HM EXTREME 151	2003	15	2.52	60	504.1521.90		15x151	2.0"	
SUMMIT 800 HO X 144	2004	16	2.52	57	504.1522.23		16x144	2.0"	
SUMMIT 800 HO ADR 144	2004	16	2.52	57	504.1523.11		16x144	2.0"	
SUMMIT 800 HO HM SPORT	2004	15	2.52	60	504.1522.34		16x151	2.0"	
SUMMIT 800 HM EXTREME 151	2004	16	2.52	60	504.1522.34		16x151	2.0"	
SUMMIT 800 HM EXTREME 159	2004	16	2.52	63	504.1523.25		16x159	2.0"	
SUMMIT 800 HO ADR/ X 144	2005	16	2.52	57	504.1522.23		16x144	2.0"	
SUMMIT 800 HO ADR/ X 151	2005	16	2.52	60	504.1523.24		16x151	2.0"	
SUMMIT 800 HO ADR/ X 159	2005	16	2.52	63	504.1524.49		16x159	2.0"	
SUMMIT 1000 SDI HM / X	2005	16	3	54	504.1524.65		16x162	2.31"	
TNT F/A 340,400,440	1973-78	15	1.97	58	570.2061.00		15x114		679-9756
TNT RV	1976-78	15	1.97	58	570.2061.00		15x114		679-9756
TNT SLIDES	1970-73	15	1.97	58	570.2061.00		15x114		679-9756
TOURING E	1996-97	15	2.52	48	504.1517.79		15x121	.720"	
TOURING E	1998	15	2.52	54	570.2107.00		15x136	.725"	
TOURING E	1999-00	15	2.52	54	504.1524.93		15x136	.725"	
TOURING 380F	2001	15	2.52	54	504.1524.93		15x136	.725"	
TOURING 500 F	2001	15	2.52	54	504.1524.93		15x136	.725"	
TOURING E LT	1996	15	2.52	54	504.1518.04		15x136	.880"	
TOURING LE/ SLE	1996-97	15	2.52	54	570.2079.00		15x136	.725"	
TOURING LE/ SLE	1998	15	2.52	54	570.2107.00		15x136	.725"	
TOURING LE/ SLE	1999-00	15	2.52	54	504.1524.93		15x136	.725"	
TUNDRA LT	1985-05	15	1.97	71	504.1518.33		15x139	.725"	
VALMONT	1971-73	15	1.97	58	570.2066.00		15x114		679-9755
<b>Yamaha</b>									
BR250 BRAVO LT	1993-00	15	2.52	54	8X0-47110-00		15x136	.725"	
ET340 ENTICER LT	1984-88	15	2.52	54	8X0-47110-00		15x136	.725"	
ET400 ENTICER LT	1988-90	15	2.52	54	8X0-47110-00		15x136	.725"	
ET410 ENTICER 11 LT	1992-95	15	2.52	54	89X-47110-00		15x136	.725"	
EX340 EXCITER	1976-78	15	2.52	46	8A6-47110-00		15x116	.725"	679-9796
EX440 EXCITER	1976-81	15	2.52	46	8A6-47110-00		15x116	.725"	679-9796
EX570 EXCITER	1987-93	15	2.52	48	82M-47110-00		15x121	.725"	
PZ480 STW MOUNTAIN LITE	1996-99	15	2.52	54	8CC-47110-00		15x136	1.125"	
PZ500 MOUNTAIN LITE	2000-01	15	2.52	56	8DX-47110-00		15x136	1.5"	
VX600 STW MOUNT MAX	1996	15	2.52	54	8CC-47110-00		15x136	1.125"	
VX800 STW MOUNT MAX	1995-97	15	2.52	54	8BT-47110-00		15x136	1.125"	
MM600 MOUNTAIN MAX 600	1997-99	15	2.52	54	8CP-47110-00		15x136	1.50"	
MM600 MOUNTAIN MAX 600	2000-02	15	2.52	56	8CC-47110-30		15x141	2.00"	
MM700 MOUNTAIN MAX 700	1997-98	15	2.52	54	8CP-47110-00		15x136	1.50"	
MM700 MOUNTAIN MAX 700	1999	15	2.52	54	8DP-47110-00		15x136	2.00"	
MM700 MOUNTAIN MAX 700	2000-03	15	2.52	56	8ED-47110-00		15x141	2.00"	
SXV70 SX VIPER MOUNTAIN	2003-06	15	2.52	57	8DY-47110-00		15x144	2.00"	
RS90MK VECTOR MOUNTAIN	2004-07	15	2.52	57	8EP-47110-00		15x151	2.00"	
RX10M RX1 MOUNTAIN	2003-05	15	2.52	57	8EP-47110-00		15x151	2.00"	
RX10 APEX MOUNTAIN	2006-07	15	2.52	57	8FS-47110-00		15x162	2.25"	
PZ480 PHAZER/ DELUXE	1984-89	15	2.52	46	8V0-47110-00		15x116	.510"	679-9796
PZ480 PHAZER II /DELUXE	1990-98	15	2.52	48	82M-47110-00		15x121	.748"	
PZ480 PHAZER II ST	1991-94	15	2.52	54	8X0-47110-00		15x136	.510"	

Model	Year	Width	Pitch	Qty	OEM No.	Sub	Size	Profile	Notes
PZ500 PHAZER 500 /DELUXE	1999-00	15	2.52	48	8DJ-47110-00		15x121	.748"	
PZ500 PHAZER 500 /DELUXE	2001	15	2.52	48	8EA-47110-30		15x121	.920"	
RX1 ER/ LIMITED	2003	15	2.52	48	8DY-47110-00		15x121	1.00"	
RX1 (RX10J)	2004-05	15	2.52	48	8FA-47110-00		15x121	1.250"	RIPSAW
RX1 ER/ LIMITED	2004-05	15	2.52	48	8FA-47110-00		15x121	1.250"	RIPSAW
RX WARRIOR	2004-05	15	2.52	54	8FG-47110-00		15x136	1.250"	RIPSAW
RXWARRIOR LIMITED	2004-05	15	2.52	54	8FG-47110-00		15x136	1.250"	RIPSAW
RX1 (RX10K)	2005	15	2.52	48	8FA-47110-00		15x121	1.250"	RIPSAW
RX1 ER	2005	15	2.52	48	8FA-47110-00		15x121	1.250"	RIPSAW
RX1 APEX ER , GT	2006-07	15	2.52	48	8FA-47110-00		15x121	1.250"	RIPSAW
RX1 APEX RTX	2006-08	15	2.52	48	8FA-47110-00		15x121	1.250"	RIPSAW
RX1 ATTAK	2006-07	15	2.52	54	8FG-47110-00		15x136	1.250"	RIPSAW
RS90MK RS RAGE	2005-06	15	2.52	54	8FG-47110-00		15x136	1.250"	
RS90K RS VECTOR	2005-09	15	2.52	48	8FA-47110-00		15x121	1.250"	
RS90G9 VECTOR GT	2006-07	15	2.52	48	8FA-47110-00		15x121	1.250"	
RS90NL NYTRO / ER	2006-07	15	2.52	48	8FA-47110-00		15x121	1.250"	
SS440	1981-84	15	2.52	46	8a6-47110-01		15x116	0.725"	679-9796
SRV 540	1980-82	15	2.52	46	8G8-47110-00		15x116	.510"	
SRV540	1983-91	15	2.52	48	8L9-47110-01		15x121	.510"	
SRX440	1981	15	2.52	48	8L9-47110-01		15x121	.510"	
SRX440	1979-80	15	2.52	46	8G9-47110-00		15x116	.510"	
SRX600	1998-99	15	2.52	48	8DF-47110-00		15x121	.750"	
SRX700	1998	15	2.52	48	8DF-47110-00		15x121	.750"	
SRX700	1999-02	15	2.52	48	8EA-47110-00		15x121	.920"	
SX500	1999-01	15	2.52	48	8AB-47110-00		15x121	.920"	
SX600	1999-00	15	2.52	48	8EA-47110-10		15x121	.920"	
SX700	1999-01	15	2.52	48	8EA-47110-00		15x121	.920"	
VMX540	1983-87	15	2.52	48	87F-47110-00		15x121	.510"	
VT480R VENTURE XL	1991	15	2.52	48	87F-47110-00		15x121	.510"	
VT480 VENTURE XL	1992-93	15	2.52	48	87F-47110-00		15x121	.510"	
VT480GTS	1992-93	15	2.52	48	87F-47110-00		15x121	.510"	
VT480 VENTURE XL	1993-97	15	2.52	48	82M-47110-00		15x121	.510"	
VT480TR VENTURE TR	1996-98	15	2.52	54	8BN-47110-00		15x136	.510"	
VT500 VENTURE 500	1996-98	15	2.52	54	8BN-47110-10		15x136	.510"	
VT500 VENTURE 500	1999-01	15	2.52	54	8AB-47110-00		15x136	.750"	
VT500 VENTURE 500 XL	1999-00	15	2.52	54	8BN-47110-10		15x136	.750"	
VT600 VENTURE 600	1997-01	15	2.52	54	8BN-47110-10		15x136	.510"	
VT600 VENTURE 600	2002-04	15	2.52	54	8DM-47110-00		15x136	1.00"	
VT600 VENTURE 600	2005-06	15	2.52	54	8EB-47110-00		15x136	1.25"	
VT700 VENTURE 700	1998-01	15	2.52	54	8BN-47110-10		15x136	.750"	
VT700 VENTURE 700	2002-03	15	2.52	54	8DM-47110-00		15x136	1.00"	
VT700 VENTURE 700	2004	15	2.52	54	8EB-47110-00		15x136	1.25"	
RST90 VENTURE RS	2005-06	15	2.52	57	8ET-47110-00		15x144	1.25"	
VX500 VMAX 500	1994-96	15	2.52	48	8AB-47110-00		15x121	.750"	
VX500 VMAX 500 LE	1994-96	15	2.52	48	8AB-47110-00		15x121	.750"	
VX500 VMAX 500 DX	1994-95	15	2.52	48	8AB-47110-00		15x121	.750"	
VX500 VMAX 500 DX	1996	15	2.52	54	8BN-47110-00		15x136	.750"	
VX500XT VMAX 500 XT	1996	15	2.52	48	8AB-47110-00		15x121	.750"	
VX500XT VMAX 500 XT/ XTC	1997-98	15	2.52	48	8CA-47110-00		15x121	.750"	
VX500C VMAX 500	1999	15	2.52	48	8AB-47110-10		15x121	.750"	
VX500SBC VMAX500 SX	1999	15	2.52	48	8AB-47110-10		15x121	.750"	
VX500D VMAX 500	2000	15	2.52	48	8EA-47110-00		15x121	.750"	
VX500DXD VMAX 500 DELUXE	2000-01	15	2.52	48	8BN-47110-10		15x121	.750"	
VX600 VMAX600	1994-96	15	2.52	48	8CA-47110-00		15x121	.750"	
VX600 VMAX600 DX, ST	1994-95	15	2.52	48	8CA-47110-00		15x121	.750"	
VX600 VMAX600 LTD	1995-96	15	2.52	48	8CA-47110-00		15x121	.750"	
VX600 VMAX 600 DX	1996	15	2.52	54	8BN-47110-00		15x136	.750"	
VX600 VMAX 600 SX	1997-99	15	2.52	48	8CA-47110-00		15x121	.750"	
VX600 VMAX 600 XT	1997-98	15	2.52	48	8CA-47110-00		15x121	.750"	
VX600 VMAX 600 DELUXE	1999	15	2.52	48	8CH-47110-00		15x121	.750"	
VX600 VMAX 600 DELUXE	2000-01	15	2.52	48	8EA-47110-00		15x121	.920"	
VX600 VMAX 600 ER	2002-03	15	2.52	48	8DY-47110-00		15x121	1.00"	
VX 700 VMAX 700 SX	1997-99	15	2.52	48	8CH-47110-00		15x121	.750"	
VX 700 VMAX 700 XT	1998	15	2.52	48	8BN-47110-00		15x121	.750"	
VX 700 VMAX 700 , Deluxe	1999	15	2.52	48	8CH-47110-00		15x121	.750"	
VX 700 VMAX 700 , Deluxe	2000	15	2.52	48	8EA-47110-10		15x121	.920"	
VX 750 VMAX 4 750	1992-94	15	2.52	48	89A-47110-01		15x121	.920"	
VX 800 VMAX 4 800	1995-97	15	2.52	48	8BU-47110-00		15x121	.750"	
VK540	1988-91	20	2.52	62	83R-47110-00		20x156	.510"	
VK540 II	1993-99	20	2.52	62	8AT-47110-00		20x156	.510"	
VK540 III	2000-05	20	2.52	62	8ac-47110-00		20x156	1.00"	
VK 10L VK PROFESSIONAL	2006-09	20	2.52	62	8FN-47110-00		20x156	1.25"	





## Kimpex Tracks

Model	Year	Type	Width	Pitch	Qty	OEM	Part #	Price (D)
<b>Alouette</b>								
Super Brute	1974		15	2.52	47		004-540	\$439.99
<b>Arctic Cat</b>								
Cheetah	1986-1988		16	2.52	62	0602-241	004-788	\$599.95
Cheetah Touring	1988-1983		16	2.52	62		004-788	\$599.95
Cross Country	1976	Cleat	16	2.52	48	0102-232	004-710	\$329.95
Cougar	1985-1988		15	2.52	48	0602-116	004-987K	\$229.95
			16	2.52	48	0602-116	004-787	\$599.95
El Tigre F/A	1974-1980	Cleat	15	2.52	46	0102-254	004-730	\$699.99
El Tigre	1985-1989		15	2.52	48	0602-116	004-987K	\$229.95
			16	2.52	48	0602-116	004-787	\$599.95
Jag	1975-1981	Cleat	15	2.52	46	0102-254	004-730	\$699.99
Pantera	1975	Cleat	17	2.52	50		004-700	\$359.95
Pantera	1976-1979	Cleat	16	2.52	48	0102-232	004-710	\$329.95
Pantera	1985-1989		15	2.52	48	0602-116	004-987K	\$229.95
Panther	1973-1979	Cleat	17	2.52	50		004-700	\$359.95
Panther	1986-1989		15	2.52	48	0602-116	004-987K	\$229.95
Wildcat 650	1998		15	2.52	48	0602-116	004-987K	\$229.95
<b>Chaparral</b>								
Firebird SS, Skylark	1972-1973		15	2.52	47		004-540	\$439.99
<b>Harley Davidson</b>								
All Models	1973-1975		18	1.97	58		004-530	\$539.99
<b>John Deere</b>								
300,400,500,JDX 4,JDX 8	1972-1977		15	2.52	47		004-540	\$439.99
JDX4, JDX6, JDX8	1974-1975	Cleat	15.5	2.52	48		004-546	\$535.99
Cyclone, Liquifire	1976-1978	Cleat	15.5	2.52	48		004-546	\$535.99
<b>Kawasaki</b>								
Interceptor	1982		15	2.52	46		679-9796	\$573.85
Drifter	1979-1981		15	2.52	46		679-9796	\$573.85
<b>Massey Ferguson</b>								
Many models			15	2.52	47		004-540	\$439.99
<b>Motoski</b>								
Nuvik	1976-1977		15	1.97	58		004-921K	\$519.99
Spirit (Bogie)	1976-1983		15	1.97	58		004-921K	\$519.99
Nuvik (Slide)	1975-1979		15	1.97	61		004-525	CALL
Futura	1976-1982		16.5	1.97	63		004-926	\$659.99
Mirage I	1980-1982		15	1.97	54		004-529	\$539.95
Special	1980-1981		15	1.97	54		004-529	\$539.95
Sonic, Mirage II, III	1976-1985		15	1.97	58		004-932K	\$579.95
Grand Prix Special	1979-1981		15	1.97	58		004-932K	\$579.95
Super Sonic	1979-1981		15	1.97	58		004-932K	\$579.95
Ultra	1980-1981		15	1.97	58		004-932K	\$579.95
Ultra Sonic, Sonic	1982		16.5	1.97	58		004-933K	\$599.99
Sonic L/C	1984		16.5	1.97	58		004-933K	\$599.99
<b>Polaris</b>								
Cutlass	1981-1984		15	2	55	5410339	004-793	\$545.95
Indy Supertrack	1989-1993		15	2.52	62	5410601	004-855K	\$479.95
TXL 340	1977-1982		15	2.52	48		004-790	CALL
<b>Roll-O-Flex</b>								
All Models 15"			15	2.52	47		004-540	\$439.99
<b>Rupp</b>								
Sport 340	1976		15	2.52	47		004-540	\$439.99
<b>Scorpion</b>								
All Models	1972-1974		15	2.52	47		004-540	\$439.99
Range Whip (paraslide)	1976-1979		16	3.29	36		004-542	\$299.95
TK/TKX (paraslide)	1977-1979		16	3.29	36		004-542	\$299.95
Sting 440 (paraslide)	1978		16	3.29	36		004-542	\$299.95
Sting	1979-1981		15	3.29	35		004-544	\$439.00
Super Stinger	1975		15	2.52	47		004-540	\$439.99
<b>Ski-Doo</b>								
Alpine Twin	1965-1970		15	1.97	58		004-921K	\$519.99
Alpine Twin	1971-1987		15	1.97	71		004-527	\$579.99
Alpine	1988-1991		16.5	1.97	71		004-937	\$699.99
Alpine II	1991-1995		16.5	1.97	71	570.2039.00	004-937	\$699.99
Blizzard 246	1971		15	1.97	58		004-921K	\$519.99
Blizzard MX 9500,9700	1982-1984		16.5	1.97	58		004-933K	\$599.99
Chalet	1965-1967		15	1.97	58		004-921K	\$519.99
Citation 300	1978-1983		15	1.97	58		004-932K	\$579.95

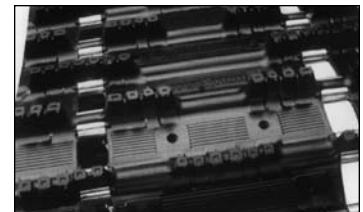
Model	Year	Type	Width	Pitch	Qty	OEM	Part #	Price (D)
Citation 3500	1980-1984		15	1.97	54		004-529	\$539.95
Citation 4500	1978-1983		15	1.97	58		004-932K	\$579.95
Citation SS 4500	1980-1981		15	1.97	54		004-529	\$539.95
Citation SS 4500	1982-1984		15	1.97	58		004-932K	\$579.95
Citation LS	1985-1991		15	2	52		004-535	\$499.99
Elan SS Slide suspension	1974-1978		15	1.97	61		004-525	CALL
Elan 250	1971-1996		15	1.97	58		004-921K	\$519.99
Elite	1973-1974		15	1.097	58		004-921K	\$519.99
Elite	1978-1982		15	1.97	61		004-525	CALL
Escapade	1987-1989		16.5	1.97	63		004-926	\$659.99
Everest (all)	1974-1983		16.5	1.97	63		004-926	\$659.99
Formula MX (15")	1985-1989		15	1.97	58		004-932K	\$579.95
Formula MX LT	1987-1989		16.5	1.97	63		004-926	\$659.99
Formula Plus	1985-1989		16.5	1.97	58		004-933K	\$599.99
Formula Plus LT	1987-1989		16.5	1.97	63		004-926	\$659.99
Formula SP, SS	1985-1986		16.5	1.97	58		004-933K	\$599.99
Formula SS-25	1984		15	1.97	58		004-932K	\$579.95
Nordic	1969-1974		18	1.97	58		004-530	\$539.99
Nordic	1981-1983		15	1.97	63		004-534	\$589.99
Olympique (bogies)	1965-1978		15	1.97	58		004-921K	\$519.99
Olympic	1970-1974		15	1.97	58		004-520	\$419.99
Olympique	1975-1979		15	1.97	61		004-525	CALL
RV250	1976		15	1.97	58		004-932K	\$579.95
RV340	1976-1978		15	1.97	58		004-932K	\$579.95
Safari G/L	1985-1986		16.5	1.97	63		004-926	\$659.99
Safari GLX	1990-1992		16.5	1.97	63		004-926	\$659.99
Safari L Dlx 503 Rally	1993-1994		16.5	1.97	63	570.2055.00	004-926	\$659.99
Safari LX, L, LE, LC, LCE	1990-1992		16.5	1.97	63	570.2055.00	004-926	\$659.99
Safari 377	1984-1986		15	1.97	58		004-932K	\$579.95
Safari 377E	1984-1988		16.5	1.97	58	570.2034.00	004-933K	\$599.99
Safari 447	1984-1988		16.5	1.97	63	570.2042.00	004-926	\$659.99
Safari 503 Cheyenne	1988-1991		16.5	1.97	71	570.2039.00	004-937	\$699.99
Safari Saga	1989		16.5	1.97	58	570.2034.00	004-933K	\$599.99
Scout	1989-1992		16.5	1.97	58	570.2034.00	004-933K	\$599.99
Skandic	1970-1973		18	1.97	58	570.0027.00	004-530	\$539.99
Skandic 277-377	1982-1987		15	1.97	71	570.2019.00	004-528	\$599.99
Skandic 503	1987		16.5	1.97	71	570.2056.00	004-937	\$699.99
Skandic II R	1992-1993		16.5	1.97	71	570.2056.00	004-937	\$699.99
Skandic II 377,377R,503R	1993-1994		16.5	1.97	71	570.2056.00	004-937	\$699.99
Ski-Doo	1960-1968		15	1.97	58	570.2009.00	004-921K	\$519.99
SS & TNT (Bogies)	1969-1971		15	1.97	58	570.2009.00	004-921K	\$519.99
Stratos Voyageur	1987-1989		16.5	1.97	58	570.2034.00	004-933K	\$599.99
TNT (slides)	1970-1973		15	1.97	58		004-520	\$419.99
TNT Bogies	1969-1972		18	1.97	58	570.0027.00	004-530	\$539.99
TNT F/A 340, 400, 440	1973-1978		15	1.97	58		004-932K	\$579.95
TNT 300, 340-440	1974-1976		16.5	1.97	63	570.2042.00	004-926	\$659.99
TNT RV	1976-1978		15	1.97	58	570.2041.00	004-932K	\$579.95
TNT 669	1969		15	1.97	58	570.2041.00	004-530	\$539.99
Tundra	1985-1993		15	1.97	63	570.2021.00	004-534	\$589.99
Tundra LT	1985-1993		15	1.97	71	570.2019.00	004-528	\$599.99
Tundra II	1994		15	1.97	63		004-534	\$589.99
Tundra II LT	1994-2000		15	1.97	71	570.2060.00	004-528	\$599.99
Valmont	1971-1993		15	1.97	58	570.2009.00	004-921K	\$519.99

**Suzuki**

Fury 440	1975		15	2.52	46		004-730	\$699.99
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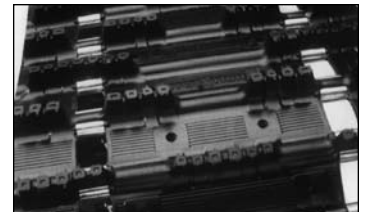
**Yamaha**

BR 250 (Kit*)	1982-1994		15	2.52	37		004-764*	\$549.99
BR 250TS	1984-1997		15	3.29	31	8H9-47110-00	004-961	\$549.99
CF 300 (Inviter)	1986-1989		15	3.29	31	8H9-47110-00	004-961	\$549.99
CS Ovation	1989-2000		15	3.29	33	8J6-47110-01	004-962	\$519.99
EC 340	1981-1988		15	3.29	33	8J6-47110-01	004-962	\$519.99
ET 250	1980-1981		15	3.29	31	8H9-47110-00	004-961	\$549.99
ET 300	1979-1984		15	3.29	31	8H9-47110-00	004-961	\$549.99
ET 340	1980-1988		15	3.29	33	8J6-47110-01	004-962	\$519.99
ET 340 Long Track	1981-1988		15	2.52	54	136" (See Camoplast Listings)		
EX 340 440	1976-1981		15	2.52	46	8G9-47110-00	679-9796	\$573.85
GP 440	1975-1976		15	1.97	58	890-47110-00	004-932K	\$579.95
GP 440	1977-1978		15	2.52	46	8G9-47110-00	679-9796	\$573.85
GS 340	1977-1978		15	2.52	46	8G9-47110-00	679-9796	\$573.85
PR 440	1977		15	2.52	46	8G9-47110-00	679-9796	\$573.85
Phazer 480	1984-1989		15	2.52	46	8V0-47110-00	679-9796	\$573.85
SRV 540	1980		15	2.52	46	8V0-47110-00	679-9796	\$573.85
SRX 440	1978-1980		15	2.52	46	8V0-47110-00	679-9796	\$573.85
SS 440	1981-1983		15	2.52	46	8G9-47110-00	679-9796	\$573.85
STX 340, 440	1976-1977		15	2.52	46	8G9-47110-00	679-9796	\$573.85



**Ultimate Traxtion by Kimpex**

- A great replacement track with premolded holes for studding.



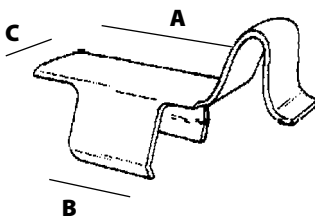
Description	Part #	Price (G)
121" x 15" x 1"	004-648-100	\$549.99

◀ (This is a conversion kit. The replacement track has a 2.52" pitch which requires a sprocket swap. Kit includes track and two (2) Part # 04-108-19 sprockets.)

◀ (This replacement track for 1981-83 ET340T has a 2.52" pitch and can replace the original 3.25" pitch track. Substitute sprockets with 2 Part # 04-108-50.)

## How our track clips are measured

- A. Top Length
- B. Side Length
- C. Top Width



Part #	Price (G)
004-147	\$2.39

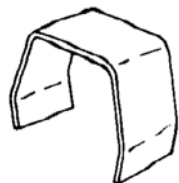
### Track Guide

#### Yamaha

GPX 338,433	1974
Polaris	
Colt	1972-73
TX Racer	1972

#### Arctic Cat #0102-005

Cheetah	1972
Cougar	1968
El Tigre	1973-74
EXT	1971-71
King Kat	1971
Lynx	1971-72/74
Panther	1967-72
Puma	1970-72



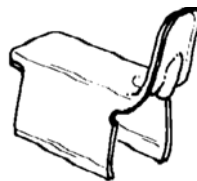
Part #	Price (G)
004-148	\$0.79

#### Moto-Ski

Nuvik 300	1976-77
Spirit 250	1976-83

#### Ski-Doo 570.0003.00

All models	1960-71
Alpine	1965-87
Elan	1971-96
Olympique	1965-78
Valmont	1971-73
Elite	1973-74



Part #	Price (G)
004-148-01	\$1.19

Used on tracks 04-661, 04-670

#### Sno Jet

Astro SS 340	1975
Astro SS 440	1975
SST F/A 340,440	1975
SST F/C 440	1975-76



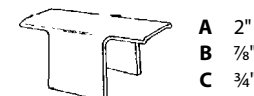
Part #	Price (G)
004-149-01	\$1.09

Narrow used on tracks 04-521, 04-527, 04-660



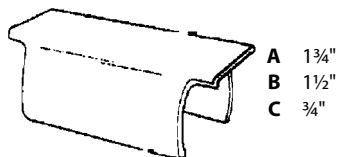
Part #	Price (G)
004-149-02	\$1.09

Wide used on tracks 04-520, 04-530



Part #	Price (G)
004-149-03	\$1.19

Skiroule. Narrow used on tracks 04-800, 04-810



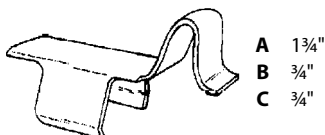
Part #	Price (G)
004-149-04	\$1.20

#### Moto-Ski

Nuvik	1975-79
Futura	1976-82
Sonic	1982
Ultra Sonic	1982

#### Ski-Doo

Alpine II	1988-92
Blizzard	1971/82-84
Elan 294SS	1974-75
Elite	1978-82
Escapade, Stratos	1987-88
Everest	1974/77-78
Formula (all)	1985-89
Nordic	1972-74/83
Olympic	1975-79
Safari (all)	1986-89/91
Skandic	1983-87
TNT	1974-76
Tundra	1985-89/91



Part #	Price (G)
004-150	\$1.53

#### Moto-Ski

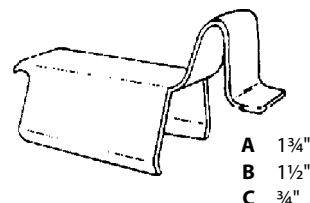
Sonic	1976-84
Grand prix Sp.	1979-81
Mirage	1979-85

#### Ski Doo 500.0016.00

Blizzard	1978-81
Citation	1978-84
Elan	1978
Formula (all)	1985-89
Nordic	1981
RV	1977-79
Safari (all)	1984-86
TNT	1976-78

#### Yamaha

GP 300,400	1976
GS 340	1976
GP 433	1975
PR 440	1976
GPX338,433	1975
TL 433	1975



Part #	Price (G)
004-150-02	\$1.53

#### Moto-Ski

Futura	1976-82
Nuvik	1975-79
Sonic, Ultra Sonic	1982

#### Ski-Doo 500.0028.00

Blizzard	1982-84
Elite	1978-82
Escapade	1987-88
Elite	1978-82
Everest	1974/77-83
Formula (all)	1985-88
Nordic	1982-83
Olympic	1975-79
Safari	1984-88
Skandic	1982-87
Stratos	1987-88
TNT	1974-76
Tundra	1985-88



Part #	Price (G)
004-150-03	\$1.75

#### Arctic Cat

All	1980-95
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#### Polaris

All	1990-96
-----	---------

#### Ski-Doo

All	1990-96
-----	---------

#### Yamaha 8A5-47113-00

All	1978-98
-----	---------

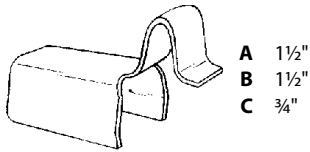
Rupp "Wide" used on these Kimpex Tracks 04-620, 04-625, 04-630, 04-640, 04-650



Part #	Price (G)
004-150-04	\$1.75

#### Arctic Cat 0102-255

All models (exc. Kitty Cat)	1984-93
El Tigre 6000 L/C	1978-79
El Tigre L/C	1980-86
Jag	1981/85-86
Pantera	1980-81/85-86
Panther	1980-81/84-86



Part #	Price (G)
004-150-05	\$1.53

John Deere	
Liquifire	1978/80-84
Sportfire	1982-84

Kawasaki	
Intiguer 440	1978
Inviter	1978

Polaris	
All models	1977-97

Sno Jet	
Astro, SST	1977

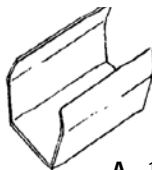
Yamaha	
All models	1977-98



Part #	Price (G)
004-150-06	\$1.42

<b>Ski-Doo</b>	500.0022.00
Citation	1985-91
Safari	1989-91

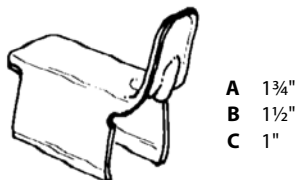
Used on track # 04-535



Part #	Price
004-151	\$0.50

**Yamaha**  
All with centre drive

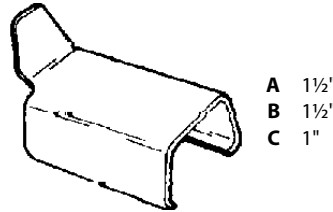
A 1 3/4"  
B 1 3/4"  
C 3/4"



Part #	Price (G)
004-150-07	\$1.42

Moto-Ski	
Futura	1976-82
Nuvik	1975-79
Sonic, Ultra Sonic	1982

Ski-Doo	
500.0027.00	
All models	1991-92
Alpine	1988-95
Blizzard	1982-84
Elite	1978-82
Escapade	1987-88
Elite	1978-82
Everest	1974/77-83
Formula	1985-93
Nordik	1982-83
Olympique	1975-79
Safari	1984-95
Skandic	1982-87/93-96
Stratos	1987-88
TNT	1974-76
Tundra	1985-96



Part #	Price (G)
004-150-12	\$1.69

Arctic Cat	
0102-255	
El Tigre	1978-81/84-91
Panther	1980-81/84-93
Pantera	1980-81/85-92
Jag	1981/85-93
Cougar	1985-91
Cheetah	1986-94
Super Jag	1987-92
Wildcat	1988-92
Prowler	1990-93
Lynx	1991-93
EXT	1992

<b>Ski-Doo</b>	500.003.100
All Models	1983-94

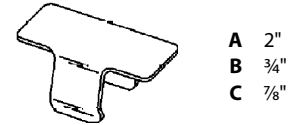
<b>Polaris</b>	5222109
All Indy Models	1983-96
	89A-47115-00
	8EA-17115-00
<b>Yamaha</b>	
All	1984-05

For Tracks 04-850K, 04-854K, 04-954K, 04-955K



Part #	Price (G)
004-150-11	\$1.43

**Ski-Doo** 500.0016.00



Part #	Price (G)
004-150-15	\$1.29

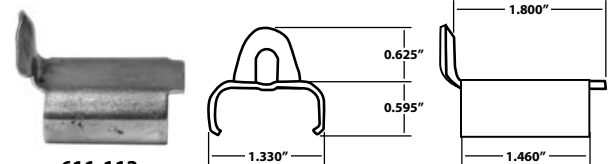
Moto-Ski	
Grand Prix Sp.	1979-81
Mirage	1979-83
Sonic	1977-81/84

Ski-Doo	
570.0031.00	
Blizzard	1978-81
Citation	1978-84
Elan	1978
Formula	1985-89
Nordic	1981-82
RV	1977-78
Safari	1986
Skandic	1982
TNT	1973-75/77-7

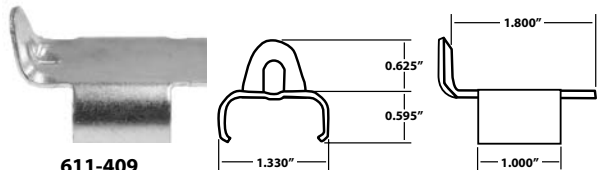
Yamaha	
GP 433	1975
GPX338,433	1975
TL 433	1975
GP 300,400	1976
GS 340	1976
PR 440	1976

**Camoplast Track Clips**

Description	A	B	C	Part #	Price (G)
No guide. Arctic Cat #0602-541, Polaris #5222839, Ski-Doo #500-0033-00	1 3/4"	1"	3/4"	611-408	\$1.35
L-Shaped guide. Arctic Cat #0602-488, Polaris #5222840, Ski-Doo #500-0034-00, Yamaha #8EA-47115-30	1 3/4"	1"	3/4"	611-409	\$1.35
No guide. Arctic Cat #0602-819, Polaris #5241473	1 3/4"	1 1/2"	3/4"	611-112	\$1.35
L-Shaped guide. Arctic Cat #0602-280, Polaris #5411176	1 3/4"	1 1/2"	3/4"	611-113	\$1.35
No Guide. Quick Clip fits Predator Racing Tracks	1 3/4"	1"	3/4"	611-411	\$1.35
L-Shaped guide and holes.	1 3/4"	1"	3/4"	080-2530	\$1.69
No guide with holes.	1 3/4"	1"	3/4"	080-2531	\$1.60



611-113



611-409



611-408



611-112



080-3530



080-2531



611-411

## Cleats

### Application Guide



Model	Year	Length	oem.#	Part #	Price (G)
<b>Arctic Cat</b>					
Cheetah	72	16½"	0102-025	610-101	\$3.50
Cheetah	73-78	11"	0102-086	610-104	\$3.50
El-tigre 340/440	74-80	10"	0102-093	610-105	\$3.50
Jag	75-81	10"	0102-093	610-105	\$3.50
Lynx	71-73	16½"	0102-025	610-101	\$3.50
Lynx 292/340	74	16½"	0102-025	610-101	\$3.50
Lynx 440	74	11"	0102-086	610-104	\$3.50
Lynx	75-76	10"	0102-093	610-105	\$3.50
Pantera	75	11"	0102-086	610-104	\$3.50
Pantera	76-79	10½"	0102-202	610-106	\$3.50
Panther	67-72	16½"	0102-025	610-101	\$3.50
Panther	73-79	11"	0102-086	610-104	\$3.50
Puma	70-73	16½"	0102-025	610-101	\$3.50
Trail Cat	79-81	10"	0102-093	610-105	\$3.50

<b>John Deere</b>					
JD 295/S	74	14.5"	M66038	004-097	\$7.49
JDX 4 Spec.	74	14.5"	M66038	004-097	\$7.49
JD 340/S, JDX 4	75	14.5"	M66038	004-097	\$7.49
JDX 6, JDX 8	74-75	14.5"	M66038	004-097	\$7.49
Cyclone 340,440	76-78	14.5"	M66038	004-097	\$7.49
Cyclone 340,440	76-78	10½"	M66755 2/3	004-097-03	\$4.99
Liquifire 340, 440	76	14.5"	M66038	004-097	\$7.49
Liquifire 340, 440	77-78	10½"	M66755 2/3	004-097-03	\$4.99
Spitfire 340	78-82	14¼"	M68381	004-097-02	\$7.49
Trailfire 340, 440	79-83	14¼"	M68381	004-097-02	\$7.49
Trailfire 340, 440	84	14¼"	M68381	004-097-02	\$7.49
Sportfire 440	80-84	14¼"	M68381	004-097-02	\$7.49
Snowfire Sprintfire	82-84	14¼"	M68381	004-097-02	\$7.49

<b>Scorpion</b>					
Range Whip	76-78	10½"	043952	610-105	\$3.50
Sting	77-79	10½"	043952	610-105	\$3.50
Whip	76-79	10½"	043826	004-094-01	\$3.95

<b>Yamaha</b>					
SRX340	76	14½"	N/A	610-608	\$3.75
SRX440	76-77	14½"	N/A	610-608	\$3.75

<b>Polaris</b>					
All w/15" track	72-81	14½"	5221425	610-202	\$3.50
Custom II	74	17½"	5221693	004-096-01	\$7.49
Electra	74-77	17½"	5221693	004-096-01	\$7.49

## Track Claws



Description	Part #	Price (G)
Square with 4-Prong Bite ⅝" × ¾" includes ¼" Bolt & K-Nut	014-102	\$27.45 /pkg of 48
Square with 5-Prong Bite ⅝" includes ⅝" Bolt & K-Nut	014-112	\$21.95 /pkg of 20

## Arctic Cat/Polaris Track Cleat Bolts

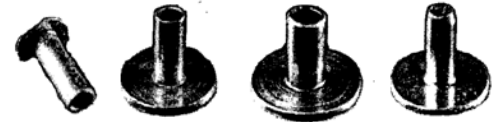
Description	Part #	Price (G)
⅜" Nut & Bolt 100pk	620-187	\$24.95 /pk
⅜" Nut & Bolt ea.	620-187-01	\$0.25 ea.



## Universal Cleat Bolts

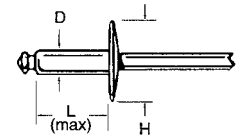
Description	Part #	Price (G)
¼" Bolt & Nut 50pk	620-250	\$37.55 /pk
¼" Bolt & Nut ea.	620-250-01	\$0.45 ea.

## Rivets



Description	oem#	Part #	Price (G)
Arctic Cat	0123-729	004-008	\$0.26
Boa Ski	S-63-06-001		
John Deere	M 64720		
Polaris	7261423		
Yamaha	ACC-11250-19-00		
Sno Jet 1970-71		004-010	\$0.39

## Steel / Steel Rivets



Use	"D"	"L"	"H"	Part #	Price (G)
Arctic Cat rivet-on slides.	⅝"	.415"	.312"	630-056F	\$0.08
Belly pans, body work	⅜"	.690"	.375"	630-068F	\$0.16
Belly pans, body work.	⅜"	.440"	.625"	630-064L	\$0.12
Arctic Cat & Polaris Cleats.	⅜"	.565"	.625"	630-066L	\$0.20
Belly pans, body work.	⅜"	.690"	.625"	630-068L	\$0.22
Belly pans, body work	⅜"	.815"	.625"	630-610L	\$0.25
Belly pans, body work	⅜"	.940"	.625"	630-612L	\$0.30
Tunnel extensions etc.	¼"	.740"	.500"	630-088L	\$0.30

## SLP Track/Hifax Anti-Wear Pads

These new wear pads reduce drag and wear on the Hifax. Designed for the new Polaris and Skidoo long tracks that are not equipped with windows or track clips on each cross bar. Without these anti-wear pads you will have higher Hifax temperature, more drag and sometimes rubber deposits on the Hifax. Eventually damage to the track is also possible.



Description	Part #	Price (E)
40-Pack; for 136",144",151" tracks	STA25-102	\$37.44
32-Pack; for 121" tracks	STA25-103	\$29.95
42-pack; for 159" tracks	STA25-104	\$39.31
44-pack; for 162" tracks	STA25-105	\$41.18
Track Drill	STA20-160	\$15.50