

**SIZING CHART INSTRUCTIONS:** In general, Skooties can be sized based a skater's boot size and wheel diameter. The stretch factor will allow a Skootie to cover multiple wheel sizes within one boot size. Most common wheel sizes are highlighted for reference. Boot sizing is based off of Riedell boots.

If a skater uses a boot from a manufacturer other than Riedell, please refer to the instructions of the bottom of this chart for measurements based on PLATE SIZE. If a skater is on an overlap size, we recommend going with the smaller size Skootie for maximum grip.

Small Skooties				Medium Skooties				Large Skooties		
Riedell boots size 3-5.5				Riedell Boots size 6-8.5				Riedell Boots size 9-13		
Wheel (mm)	Min Wheel Base (mm)	Max Wheel Base (mm)		Wheel (mm)	Min Wheel Base (mm)	Max Wheel Base (mm)		Wheel (mm)	Min Wheel Base (mm)	Max Wheel Base (mm)
48	153	173		48	173	193		48	193	223
52	143	163		52	163	183		52	183	213
54	138	158		54	158	178		54	178	208
55	135.5	155.5		55	155.5	175.5		55	175.5	205.5
56	133	153		56	153	173		56	173	203
57	130.5	150.5		57	150.5	170.5		57	170.5	200.5
58	128	148		58	148	168		58	168	198
59	126	146		59	146	166		59	166	196
62	120	140		62	140	160		62	160	190
63	118	138		63	138	158		63	158	188
65	114	134		65	134	154		65	154	184
67	110	130		67	130	150		67	150	180
70	104	124		70	124	144		70	144	174

**Instructions for SKATE PLATE Sizing:** Skooties can be sized based on a plate's wheel base distance in relationship to the skater's wheel diameter. To size a Skootie by SKATE PLATE, first find the wheel diameter (the first column), then the wheel base measurement within the min and max wheel base (second + third columns). Wheel base distances can be referenced using sizing charts from the plate manufacturer.

Skooties Sizing Chart last updated: June 2023