



Reactor Fuse Nylon Plates

Plate size	Riedell boot size	Plate length in mm	Wheelbase in mm	Toe length* in mm	Heel length** in mm	Plate length in inches	Wheelbase in inches	Plate weight each / pair in ounces	Plate assembly weight*** each / pair in ounces
3	3, 3 1/2	220	132	62	26	8 2/3	5 1/5	4.62 / 9.24	14.10 / 28.20
4	4, 4 1/2	228	140	62	26	9	5 1/2	4.76 / 9.52	14.24 / 28.48
5	5, 5 1/2	236	148	62	26	9 3/10	5 17/20	4.90 / 9.80	14.38 / 28.76
6	6, 6 1/2	244	156	62	26	9 3/5	6 1/8	5.04 / 10.08	14.52 / 29.04
7	7, 7 1/2	252	164	62	26	9 9/10	6 9/20	5.18 / 10.36	14.66 / 29.32
8	8, 8 1/2	262	168	68	26	10 3/10	6 5/8	5.33 / 10.66	14.81 / 29.62
9	9, 9 1/2	268	174	68	26	10 11/20	6 17/20	5.43 / 10.86	14.91 / 29.82
10	10, 10 1/2	274	180	68	26	10 4/5	7 1/10	5.53 / 11.06	15.01 / 30.02
11	11, 11 1/2	280	186	68	26	11	7 1/3	5.63 / 11.26	15.11 / 30.22
12	12, 12 1/2	286	192	68	26	11 1/4	7 9/16	5.73 / 11.46	15.21 / 30.42
13	13	292	198	68	26	11 1/2	7 4/5	5.83 / 11.66	15.31 / 30.62

*Toe length is distance from center of front axle to front end of plate

**Heel length is distance from center of back axle to back end of plate

***Plate assembly includes kingpins, trucks, cushions, cushion cups, lock nuts

This chart is a guide - recommendations from the manufacturer. Plate size and mounting can vary for skaters. Skates mounted at Riedell will use this guide unless otherwise specified.