



**EDEA SOLE
MEASUREMENT**
Millimeters

**EDEA SOLE
MEASUREMENT**
Inches

**Largest
Blade Size**



**EDEA
1/4
Inches**



**1/3
Inches**



BOOT SIZE	EDEA SOLE MEASUREMENT Millimeters	EDEA SOLE MEASUREMENT Inches	Largest Blade Size	EDEA 1/4 Inches	1/3 Inches
185 ●	183	7 3/16	7	7	7
190 ●	183	7 3/16	7	7	7
195 ●	191	7 1/2	7 1/2	7 1/2	7 1/3
200 ●	191	7 1/2	7 1/2	7 1/2	7 1/3
205 ●	200	7 7/8	7 3/4	7 3/4	7 2/3
210 ●	200	7 7/8	7 3/4	7 3/4	7 2/3
215 ●	208	8 3/16	8	8	8
220 ●	208	8 3/16	8	8	8
225 ●	222	8 11/16	8 1/2	8 1/2	8 2/3
230 ●	222	8 11/16	8 1/2	8 1/2	8 2/3
235 ●	232	9 1/8	9*	9	9
240 ●	232	9 1/8	9*	9	9
245 ●	240	9 7/16	9 1/4	9 1/4	9 1/3
250 ●	240	9 7/16	9 1/4	9 1/4	9 1/3
255 ●	248	9 3/4	9 3/4	9 3/4	9 2/3
260 ●	248	9 3/4	9 3/4	9 3/4	9 2/3
265 ●	259	10 3/16	10	10	10
270 ●	259	10 3/16	10	10	10
275 ●	268	10 9/16	10 1/2	10 1/2	10 1/3
280 ●	268	10 9/16	10 1/2	10 1/2	10 1/3
285 ●	277	10 15/16	10 3/4	10 3/4	10 2/3
290 ●	277	10 15/16	10 3/4	10 3/4	10 2/3
295 ●	286	11 1/4	11 1/4		
300 ●	286	11 1/4	11 1/4		
305 ●	294	11 5/8	11 1/2		
310 ●	294	11 5/8	11 1/2		
	Edea Sole Length Tolerance 1%		*Variance w/ EDEA Chart		

As a General "Rule of Thumb", your EDEA Boot Size will be approximately 10mm (one (1) full size) larger than your actual Foot Measurement. There are personal preferences in how Skaters like boots to fit. Some like to actually feel the front of the Boot (but with NO Pressure), others want just a little extra room to wiggle the Toes, and yet others don't want to have a clue where the tip of the boot is (too much "Growth Room"). So Sizing is quite personal and varied.