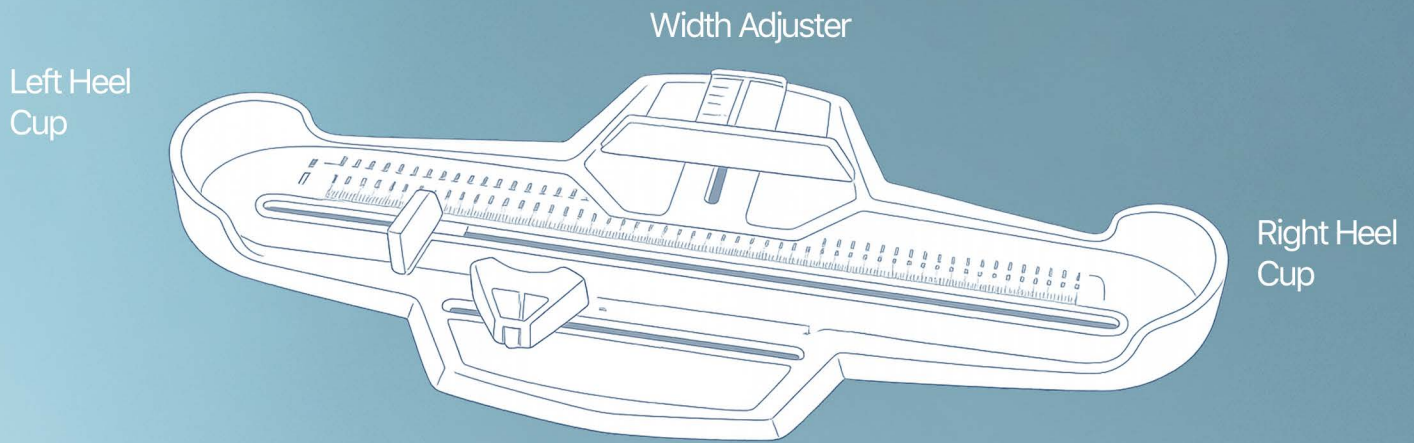




AURA's SKY line is challenging the status quo in how figure skaters look, feel, and perform on the ice.

Designed for a spectrum of high-performance skaters. AURA's SKY line features 3 models, each with their own level of stiffness. The SKY 50, SKY 100, and SKY 200 are tailored to improve on-ice performance with consideration for 3 distinguishing variables: body composition, level of skating, and typical progression of wear and tear.



The Brannock device is the standard foot-measuring tool for AURA's Sky line. When used correctly, it provides both the actual foot measurements (length and width in millimeters) and the suggested skate size, allowing dealers to select the optimal boot size and with for performance and comfort.

AURA skates are sized in millimeters from 210-300 mm and are designed to be heat molded for a custom fit.



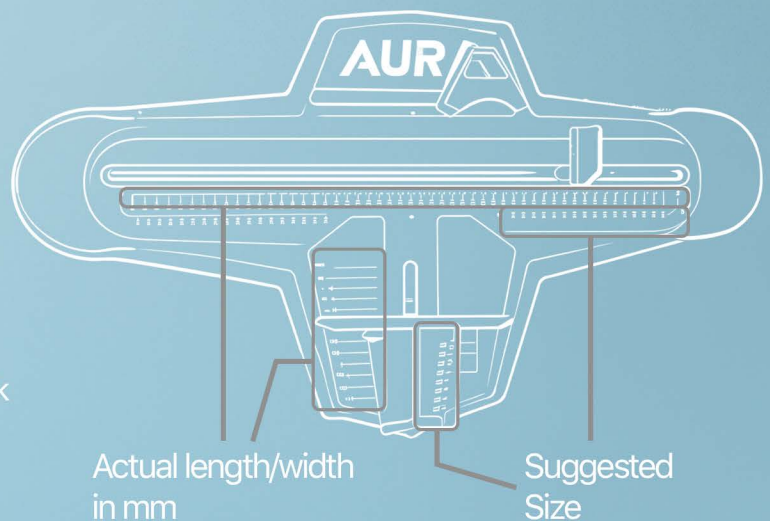
- 1) Measure both feet using the Brannock device.
Many skaters have feet of different sizes.
Always size based on the larger foot
- 2) The skater must be in a fully weighted stance:
Standing upright
Slight bend in the knee
Knee positioned over the toe
Heel seated fully in the cup
Wear the sock type you skate in regularly
- 3) Record:
Suggested Size (length + width)
Actual Length and Width (for reference only)

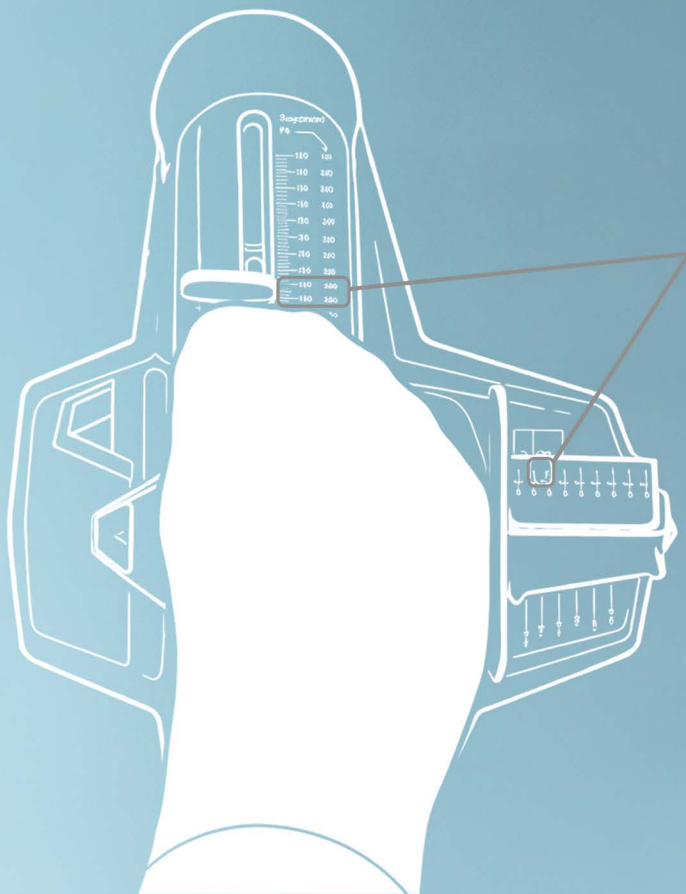
Understanding Brannock Readings

- 4) The Brannock provides two key outputs:
Actual Length/ Width (mm)
The physical measurement of the foot
Suggested Size
The Brannock's recommended skate size.

Important:

AURA skate sizing is based on the Brannock Suggested Size, not raw foot length alone.





Selecting Skate Length

- The Brannock Suggested Size corresponds to a High-Performance Fit.
- For a Comfort Fit, move up an additional 1/2 size from the suggested size (5mm).

Selecting Skate Width

- Width is selected based on the chosen skate size, not actual foot length.
- Once the skate length is determined (High-Performance or Comfort), select the corresponding width shown on the Brannock.

KEY RULE:

If the skate feels tight, move up in width before increasing length.

5) Heat Molding Requirement

AURA skates must always be heat molded.

The carbon construction allows the boot to expand in width and volume and conform closely to the skater's foot shape.

Failure to heat mold may result in:

- Incorrect sizing decisions
- Unnecessary length
- Reduced performance and comfort

** AURA skates are designed to fit Very Snug prior to heat molding. This is intentional and critical to achieving a true custom fit.

While the Brannock provides an excellent starting point, final sizing decisions should also consider:

- What size of skate and blade the skater is currently using
- Overall foot volume
- Soft tissue vs. hard tissue contributing to perceived fit

Fit is subjective, and dealers should use professional judgement to balance performance, comfort, and long-term injury prevention.

210-240

Weight (kg)	Singles	Singles/Doubles	Doubles/Triple	Triples	Triples/Quads
22 - 36	Sky50	Sky50	Sky50	Sky50/100	Sky100
36 - 45	Sky50	Sky50	Sky50	Sky50/100	Sky100
45 - 54	Sky50	Sky50	Sky50/100	Sky50/100	Sky100
54 - 68	Sky50	Sky50	Sky50/100	Sky100	Sky100/200
68 - 81	Sky50	Sky50/100	Sky50/100	Sky100	Sky100/200
81+	Sky100	Sky100/200	Sky100/200	Sky100/200	Sky200

240-265

Weight (kg)	Singles	Singles/Doubles	Doubles/Triple	Triples	Triples/Quads
22 - 36	Sky50	Sky50	Sky50	Sky50/100	Sky100
36 - 45	Sky50	Sky50	Sky50/100	Sky50/100	Sky100
45 - 54	Sky50	Sky50	Sky50/100	Sky100	Sky100/200
54 - 68	Sky50	Sky50	Sky50/100	Sky100/	Sky100/200
68 - 81	Sky50/100	Sky50/100	Sky100	Sky100/200	Sky200
81+	Sky100	Sky100/200	Sky100/200	Sky200	Sky200

265-280

Weight (kg)	Singles	Singles/Doubles	Doubles/Triple	Triples	Triples/Quads
22 - 36	Sky50	Sky50	Sky50	Sky50/100	Sky100
36 - 45	Sky50	Sky50	Sky50/100	Sky50/100	Sky100
45 - 54	Sky50	Sky50	Sky50/100	Sky100	Sky100/200
54 - 68	Sky50	Sky50/100	Sky50/100	Sky100	Sky100/200
68 - 81	Sky50/100	Sky50/100	Sky100	Sky100/200	Sky200
81+	Sky100/200	Sky100/200	Sky200	Sky200	Sky200

280+

Weight (kg)	Singles	Singles/Doubles	Doubles/Triple	Triples	Triples/Quads
22 - 36	Sky100	Sky100/200	Sky100/200	Sky100/200	Sky100/200
36 - 45	Sky100	Sky100/100	Sky200	Sky200	Sky200
45 - 54	Sky100/200	Sky100/200	Sky200	Sky200	Sky200
54 - 68	Sky100/200	Sky200	Sky200	Sky200	Sky200
68 - 81	Sky100/200	Sky200	Sky200	Sky200	Sky200
81+	Sky100/200	Sky200	Sky200	Sky200	Sky200

SKY50 - Men's				
Size	B	C	D	E
210				
215				
220				
225				
230				
235				
240				
245				
250				
255				
260				
265				
270				
275				
280				
285				

SKY100 - Men's				
Size	B	C	D	E
210				
215				
220				
225				
230				
235				
240				
245				
250				
255				
260				
265				
270				
275				
280				
285				

SKY200 - Men's				
Size	B	C	D	E
225				
230				
235				
240				
245				
250				
255				
260				
265				
270				
275				
280				
285				
290				
295				
300				

SKY50 - Women's				
Size	B	C	D	E
210				
215				
220				
225				
230				
235				
240				
245				
250				
255				
260				
265				
270				
275				
280				
285				

SKY100 - Women's				
Size	B	C	D	E
210				
215				
220				
225				
230				
235				
240				
245				
250				
255				
260				
265				
270				
275				
280				
285				

SKY200 - Women's				
Size	B	C	D	E
220				
225				
230				
235				
240				
245				
250				
255				
260				
265				
270				
275				
280				
285				
290				
295				

AURA: BLADE SIZING CHART

Once an athlete is sized for AURA skates, the next step is to provide a recommended blade size based on the chart below. Each AURA boot size comes with an optimal blade size recommendation to ensure both response and performance are tailored to the skater's fit preference.

Boot Size (mm)	Optimal Blade Sizing (Inches)
300	11.25
295	11
290	10.75
285	10.75
280	10.5
275	10.25
270	10
265	9.75
260	9.75
255	9.5
250	9.5
245	9.25
240	9
235	8.75
230	8.75
225	8.5
220	8.25
215	8
210	7.75



When sizing width there are many factors that can dictate fit and feel. These include:

- Hard Tissue vs Soft Tissue
- Total Volume of Foot
- Subjective Feel

These guidelines are meant to act as a starting point, and not firm lines. Proper foot assessment and dialogue with the athlete will produce the best results.

How to use:

- The widths are associated with recommended skate size (not foot length).

Example:

Skaters foot length is 250

Skaters foot width is 93mm

Recommended skate size is 260 (for HP fit)

Recommended skate width is C

Note: The maximum's widths outlined can only be achieved through a proper heat mold.

The shell is designed to achieve the

Skate Size	Skate Width	Up To (width in mm)
210	B	71
220	B	75
230	B	79
240	B	73
250	B	86
260	B	89
270	B	92
280	B	95
290	B	98
210	C	77
220	C	81
230	C	85
240	C	89
250	C	92
260	C	95
270	C	98
280	C	101
290	C	104
300	C	110
230	D	94
240	D	98
250	D	101
260	D	104
270	D	107
280	D	110



AURA

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