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Piano

A close-up photograph of several piano keys. The keys are arranged in a row, with one key in the center being a vibrant red color, while the others are a standard black and white. The lighting is soft, highlighting the texture of the keys and the contrast between the red and white colors.

WHY PLAY THE **PIANO**?

Anti-shock system

smoother skating absorbs more impacts

Heel lock

better foot position for more control

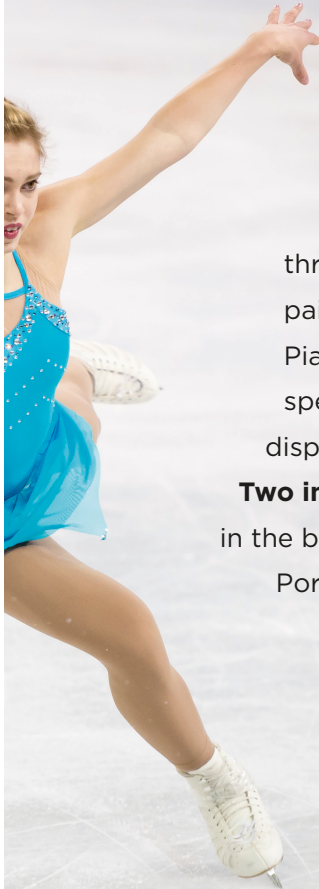
More support

increases power transmission



THE **NEW** ANTI-SHOCK SYSTEM

- minimizes impact shocks
- absorbs ice chatter
- reduces wobble



Every time a skater lands a jump there is an impact. This can be eight times their body weight.

It sends shockwaves that spread through the body causing aches and pains that lead to overuse injuries.

Piano has been designed and created using special materials capable of absorbing and dispersing these shockwaves.

Two integrated Noene anti-shock layers

in the boots plus a revolutionary inner sole with

Poron heel insert **reduces the strain on the body.**

This material **absorbs ice chatter** giving you a firmer base to jump from. Additionally it

reduces the wobble on landing allowing you to execute quicker jumps and transitions improving ice speed.



MORE SUPPORT

The new design with its 7 openings (7 notes) and extra stitching both add additional support. The power generated by the skater is transmitted better to the blade making the skate react quicker to each push, this gives you improved thrust and more control when skating.



HEEL LOCK

The Piano has been ergonomically designed to the curve of the foot giving the skater a better feel and more control over their movements while also reducing strain.

The Piano is the latest step in skating technology, minimizing the impacts and maximizing your safety.

It gives more Stability, allows for great Power transfer and quicker Movements.



Stability



Power

Movement