

EDEA



ICE SKATES COLLECTION 2013 - 2014



Since 2000, EDEA has been the essence of quality, care and service provided by the artisans and craftsmen of Italy. EDEA is now recognized as a global market leader with many of the best Skaters worldwide praising EDEA Skates for their Comfort, Lightness, Durability, and most of all, their beautiful Italian Design and Style.

We work for skaters and skating, and help train a network of the most understanding and knowledgeable Resellers and Dealers to take very special care of the Skaters who are our End Users.

EDEA Skates ARE NOT like traditional Leather Skating Boots, but instead represents a whole NEW Concept in Skating Boots. EDEA skaters see their boots differently and the sky is their limit.



MADE IN ITALY



Daisuke Takahashi

Patrick Chan

Yuzuru Hanyu

Nice 2012

Why EDEA is so Special?

1. Ultra light-weight

the lightest figure skating boot in the world.

EDEA is lighter than any other figure skating boot due to the new materials and technologies used in the Skates. **EDEA Skates** are **20% to 32% lighter** than other manufacturers' "Lite" boots and up to almost 50% lighter when compared to standard high strength boots.

Just think about having some extra time in the air to complete or increase your spins. Also with less weight in the skate as a whole, the skater can accelerate faster with his free leg in jumps such as the axel, double axel, or triple axel.

2. Thin Sole

for much Greater Sensitivity and Lower Center of Gravity or Control.

The Footbed – The **EDEA** molded Nylon Fiberglass Footbed structure integrated with the very simple-looking sole of the Skating Boot performs many functions.

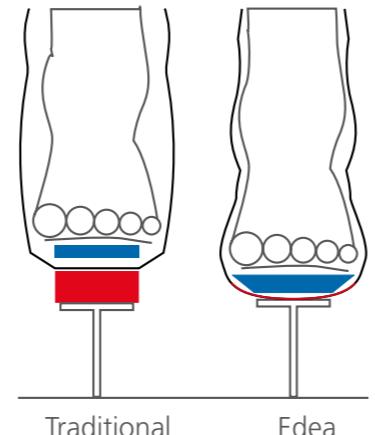
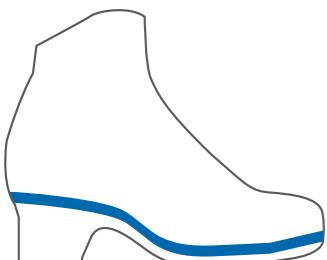
The footbed provides a smooth, **well-shaped** and **well-balanced basis** for the foot to stand on. The upper part of the boot is made of materials that wrap themselves round the foot and attach themselves to the underside of the Footbed. The layer used to cover the base is therefore very thin and makes the boot look **VERY** different.

The Footbed is contained inside the wrapped sides of the Boot structure.

The Footbed has virtually **no rotational torque**, but does allow the skater to flex the back of the ball of the Foot properly to match the many Ice Blade contours. The Footbed does offer just a very small amount of **vertical compression**, in the engineered honeycomb area at the ball of the foot, which is great when landing after jumps and provide comfort when you wearing your Skates for long periods of time.

The Footbed provides a secure **waterproof** way to mount your Blades.

Patent Pending is an exclusive of Edea



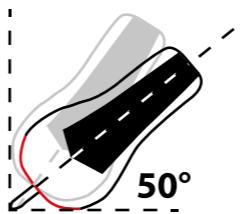
Lower Center of Gravity - Compared to a traditional thick leather sole, the **EDEA** molded Nylon Fiber Glass Footbed is thinner, creating a lower Center of Gravity and greater Control for the Skater. This lower Center of Gravity creates enhanced **sensitivity** to the skating surface and wonderful **stability**, along with quicker **changes of edges**. The extra Stability is particularly notable when landing after jumps, as it may help save the skater from a nasty fall. The speed afforded during edge changes is especially notable in footwork, and the secure feeling provided in deep Dance edges.

Size Consistency - Because the Footbed is molded, there is 100% consistency between our Sizing and the shape of the Footbed. Use the Chart with confidence when **choosing the size of ICE Blade** to fit your **EDEA Skates**.

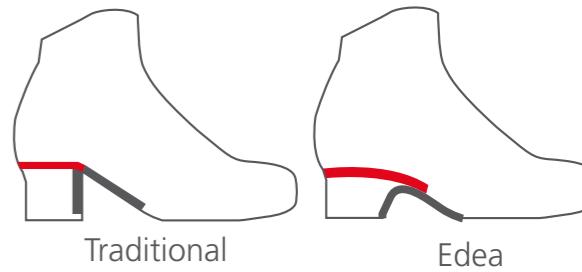


Feeling the Control - With **EDEA** you will really feel a difference the instant you put your boots on. You will immediately feel that your foot has **control of the boot** and also of the ICE under the Boot.

One Major difference is that you do not need to lace the boot extra tightly at the top (the top hooks) to make the Skate feel secure. If properly fitted, your foot should not wander and slide around inside the Skating Boot. Because of the incredible foot control, experienced by skaters using **EDEA** skates, the top can be more open and provides a wonderful feeling due to the **freedom of movement** that results.



Deeper Edge Leans - The rounded lower edges and tapered shape of the Footbed allow ICE Skaters to perform much Deeper Edge Leans, than those possible with most other traditional skating boots. Sometimes the contour of the **EDEA Skates** requires a smaller length Blade than that used on less tapered traditional leather Skating boots.



Large Radius of the Heel – Allows a much broader distribution of the weight and torsion, and provides more stability, with **50% more surface** area in contact with the sole of the Footbed. The Heels on **EDEA Skates** are interlocked with the sole part of the Footbed and will not come off, but **EDEA** has added heel Screws for extra security. **EDEA** never wants a heel to ever come loose.

3. Waterproof Sole

for dry feet and ultra-secure mounting of blades (using Edea Special Mounting Screws)

The molded Footbed is made of a Nylon Fiber Glass structure that is **resistant to humidity and temperature**. Unlike leather soles that absorb moisture, become water-soaked, allow the screws to fall out, and the blades to sink into the sole, **EDEA** Footbed soles are waterproof. The **EDEA** Footbed is covered on the bottom of the sole by waterproof man-made materials like rubber. This means that there is **no need to Snow Seal** the Blades to the Boots. The Honeycomb sole of the **EDEA** Footbed will properly take on the shape of most Blades without putting undue stress on the Blade or the Boot.



On some of the higher level **EDEA** models, a **Dual Density** sole Skin is used. It was developed to help **reduce Ice Chatter**, or the small **vibrations** experienced when skating on rough ice. This **Dual Density** sole Skin is an **EDEA** exclusive.

4. Anatomically foot-shaped



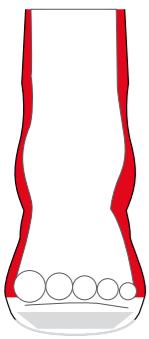
The structure and shape of the Skating Boot is actually formed by a Thermo-formable material. (a fusion-bonded non-woven fabric made from a blend of synthetic fibers) The Anatomic shape ensures a **perfect fit** without creating pressure points, especially around the Ankle.

EDEA is known for its fantastic fitting **Heel Pocket** and the extent to which it **holds the foot in place**, even while jumping.

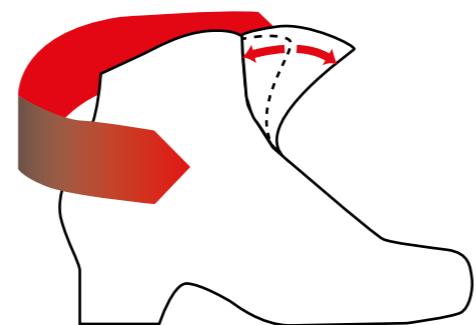
The **inner padding** is designed to provide **great comfort**, without constraining the freedom of movement required.



On some of the top of the range models, a **Foam cuff** is added for **extra protection of the Achilles Tendon**.



The design of the Skating Boot provides **great Lateral support** for the foot and vertical strength that helps to protect the Ankle



It also allows the tongue to be bent and **avoids the sides of the boot creasing** on most models.

Due to the secure way in which **EDEA Skates** holds the Skaters Foot, Skaters will experience a **FREEDOM of Movement** that has rarely been experienced before. This is a boot that **does not have to strangle the leg at the top to provide the skater with strength and stability**.



The **profile** of the Edea boot has been designed to utilize the **full range of motion** available to the ankle for the propulsion on the run-up to jumps and to allow the skater to **fully point his toes**, ensuring a much more **fluid, elegant skating style**.

5. Heat shapeable for that instant Custom fit

The best feature of **EDEA boots** is the fact that they can be **Custom Shaped** by manipulating (Shaping) the Thermo-formable material used in the structure, creating a Custom Skate that is based on a Standard boot. **"INSTANT CUSTOM Skates"**.

All **EDEA** Boots are available in **4 different widths**: B (narrow), C (standard), D (large), E (extra large). The C width is always in stock, while the others are available upon request. EDEA has developed an incredibly **comfortable Shoe Last** to build their boots on, and this seems



Why EDEA is so Special?

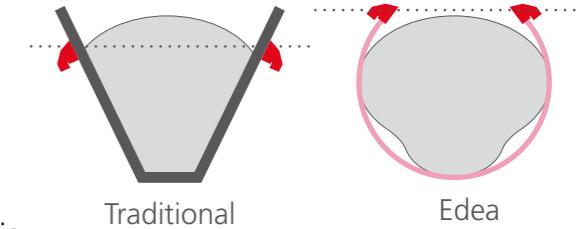
to fit many, if not **most Skaters** very well, without any modifications. But, because of the Thermo-formable material used in the structure **ALL EDEA** boots can be **Custom Shaped** and Modified in width. The heels can also be tightened or opened and many other adjustments can be Custom Shaped into the boot. Once the Boot has been shaped, it will **stay that shape** until it is changed again. **Shaping** can be done to accommodate Square toes, Hammer Toes, Bunions, High or Low Arches, narrow heels and extra narrow Achilles tendons, along with many other forms that feet can take. Our idea is to **take a stock boot and customize** it to suit the Skater, so avoiding having him pay the cost of a Custom Boot. This technology is far superior to that of Heat Molding (which in many cases require regular re-heating), using a traditional OVEN, that is heating the padding so that it takes the form of the Skaters foot. With **EDEA Skates**, the internal **padding** is made of **Memory Foam**, similar to that in a Mattress and only needs body heat in order to take the shape of the foot. When the Skates are **"SHAPED"**, the actual structure of the Skating Boot is being custom-modified.

DO NOT put **EDEA Skates** in an **OVEN** and **heat the entire boot**, as this would soften the entire structure and shape of the Boot. We strongly advise against this. We use Heat Guns, Shoe Lasts and other special tools to Heat and Custom-Shape the specific areas of the Structure of the Skating Boot that need to be modified. While this may not be incredibly difficult, it does however require a good knowledge of Skating, the Boots and how a Skaters feet work inside them. **EDEA** has created this Incredible and truly wonderful breakthrough for the Skating World, **"INSTANT CUSTOM Skates"**.



6. Hook design

The use of forged hooks that are sewn in, not riveted.



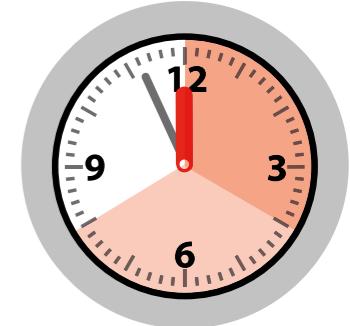
Utilizing **forged hooks** that are sewn in, not riveted **EDEA** has designed a unique new Forged Steel Hook system that is superior to the Riveted Hooks present on most Skates. The Hooks are **sewn into the front edge** of the **EDEA** Skating Boot, providing a superior **rounded envelope closure** and ensuring that **pressure is applied more evenly**.

These hooks are double depth so that the **laces** can be **wrapped** around each Hook **twice**.



Even **EDEA Laces** are special. They are exceptionally **strong** with very **little stretch**, because of the special blend of Nylon, Polyester, and Cotton. These laces, in combination with the Outside-In Lacing method, actually locks each loop through the eyelets in place to keep the laces from loosening up on their own. The ability to individually control the tension of each loop is extremely positive.

7. Simple, Short Break-In Period usually 4 to 8 hours of training



Due to the New Technologies employed in **EDEA Skates**, the **Break-In period** required is **extremely short**, usually just one good workout is enough. During the Break-In period, your feet are training the **Memory Foam** to **fit the shape of your feet** and the **Tongue** must learn to **bend** and provide the resistance needed to make you feel secure.

The anatomically-shaped **structure** is extremely **flexible** in order to support your feet and simultaneously adapt to your skating style.

Once standard leather boots are broken in, and finally feel good, the leather continues to stretch and change. **EDEA** Skates feel incredibly **comfortable right away** and will continue to **feel that way for a long time**.

Why **EDEA** is so Special?

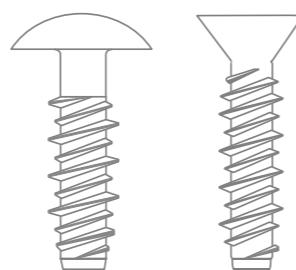
8. Edea Hi-low screws for mounting blades on Edea boots.

Designed for use in **plastic materials**, these screws are the latest version of self-tapping screws, in terms of research and performance. While the self-tapping screw has a single thread, the HI-LO SCREW has **2 threads**.

The **larger thread** is DOUBLE the height of that of the self-tapping screw and runs at a **30° angle** (compared to the 60° angle of its self-tapping counterpart) The **smaller** thread has a height and angle that is similar to that of the self-tapping screw. The **distance** between the threads is almost **double** that present on the self-tapping screw. These elements allow the Hi-Lo screw to incorporate **much more MATERIAL** than its self-tapping counterpart, increasing the **TEAR RESISTANCE LEVEL**.

The **length** of the screw corresponds exactly to the total **thickness of the insole and blade combined**, so it is important to perforate without slanting.

The screw holds throughout the material. The screws are **not tipped** so the athlete must perforate the sole before fitting them. More importantly, they do not cause discomfort to the foot when fitted. Made of lightweight, innovative materials, they screw in fast and do **not rust**.



9. Dramatic new styling and colors

unique skates with Italian design and Swarovski crystals.

EDEA brings bold new Skate designs to the Skating World. With **EDEA** you may actually want the judges to judge you on your Skates! Boot covers are not required. And don't forget those well-placed Swarovski crystals! What a statement!



Ice Fly Concerto Chorus Overture

10. Reasonably priced & readily available

EDEA Skates are competitively priced compared to other traditional high level Skating Boots. We have a large inventory available for immediate deliveries.



11. An original handmade boot

100% MADE IN ITALY

We put passion into our work, from the initial prototype design until the last steps of the production process. All our procedures, from the choice of our raw materials to the various operations involved in the creation of the boot itself, are **performed in Italy** at our factory with our **traditional family passion**. We stand out because we constantly seek style and elegance, two factors that in turn make our skaters stand out when they wear EDEA boots.



12. Edea is close to the skater on Edea boots.

Style, technique and the other requirements that are crucial to skaters far and wide are in constant evolution. We strive to meet these new requirements and demands and this, together with our desire to measure our products with those of the competition, is why we are directly or indirectly **present at various skating championships** and events. These provide us with an opportunity to **hear what the end user** has to say about our products, and most of all to **promote** our range.

Moscow 2011



Nice 2012



Meran Cup 2011



Seoul 2011



Torino 2010

Size comparison chart

Size Comparison Chart													
Cm	185	190	195	200	205	210	215	220	225	230	235	240	245
FRA	27	28	29	30	31		32	33	34		35	36	37
ENG	9,5	10	11	12	12,5	13	13,5	1	1,5	2	2,5	3-3,5	4
AMM				13	13,5	1	1,5-2	2	2,5	3	3,5	4-4,5	5
AML	11	12	13	13,5	1	1,5	2	2,5	3	3,5	4	4,5-5	5,5
Cm	250	255	260	265	270	275	280	285	290	295	300	305	310
FRA		38	39	40		41	42		43	44	45	46	47
ENG	4,5	5	5,5	6,5	7	7,5	8	8,5	9	9,5-10	10,5	11,5	12
AMM	5,5	6	6,5-7	7,5	8	8,5	9	9,5	10	10,5-11	11,5	12,5	13
AML	6	6,5	7-7,5	8	8,5	9	9,5	10	10,5	11-11,5	12	13	13,5

The Collection

Concerto

SUPPORT:
85 STRONG
Performance:
TRIPLE/QUAD JUMPS



Overture

SUPPORT:
48 MEDIUM RIGIDITY
Performance:
SINGLE JUMPS/AXEL



Motivo

SUPPORT:
38 SOFT
Performance:
BASIC SKILL, AMATEUR



Flamenco Ice

SUPPORT:
70 STIFF
Performance:
ALL LEVELS OF DANCE



Ice Fly

SUPPORT:
90 EXTRA STRONG
Performance:
TRIPLE/QUAD JUMPS



Chorus

SUPPORT:
70 RIGID
Performance:
DOUBLE JUMPS



Preludio

SUPPORT:
35 SOFT
Performance:
BASIC SKILL, SINGLE JUMPS



Brio

SUPPORT:
25 MEDIUM SOFT
Performance:
BASIC SKILL, AMATEUR



What do you need if you want to achieve the best performance?

The correct model in the correct size



Choosing the correct model of boot is not always easy. There are **many factors** that need to be considered: Level of skating proficiency, Physical factors (age, weight, height), rigidity of your current boot, hours of training. Your local Edea Dealer is the best person to suggest which boot would best suit your requirements.

We have tried to make things easy, and thanks to a great deal of research and experience, we have created **specific models** for **specific levels of skating**. For each model we have developed a particular support system based on specific factors (the skaters' s age, weight, height, training hours and performance).

In order to assist the skater in selecting the appropriate boot, we have indicated 2 main pointers next to each model :

SUPPORT

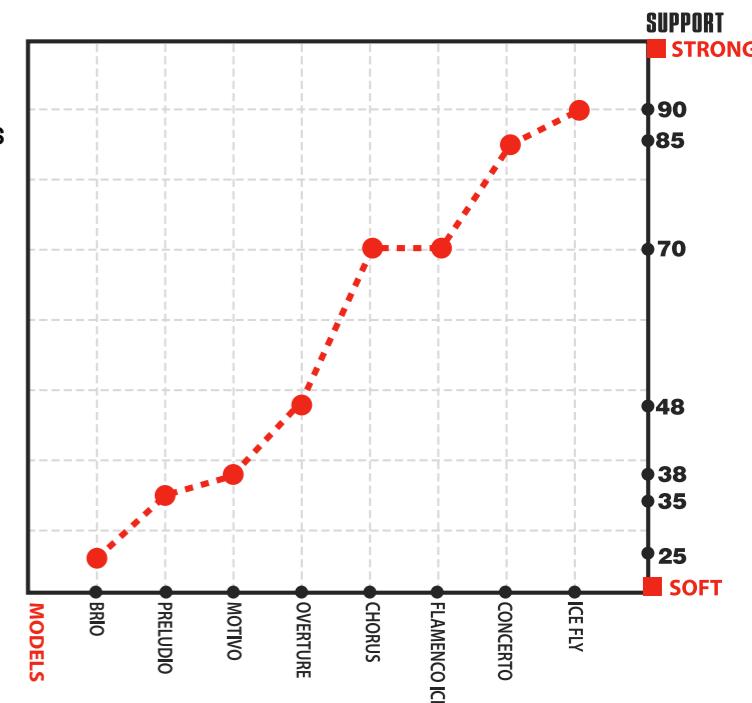
EDEA RATE

We have introduced the concept of a 'Support Rate'

The structure of our boots provides **different levels of supports** to prevent the ankle from moving sideways.

On a basic skating level you don't need the same support as that required for a quadruple landing... so we have created a range where a **lower number** means **softer support**, while a **higher number** means **stronger support**.

Because **Edea** boots have **flexible structure**, we do not recommend that you 'test' the rigidity in the traditional way, by squeezing the boot, but instead **testing the consistency of the quarters**.



Performance...

This indicates the **technical skating level** for which this model has been designed.



Ice Fly



ICE FLY is the Lightest Skating Boot available and represents a huge turning point in Skating and Skate Technology.

An ultra modern design that is also the first 'Vegan' boot in the world.

Who is wearing Ice Fly?



Akiko Suzuki

Valentina Marchei

Yuzuru Hanyu

Ice Fly

**SUPPORT:
90 EXTRA STRONG**

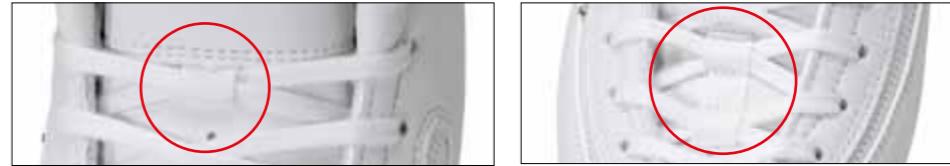
**PERFORMANCE:
TRIPLE/QUAD JUMPS**



- . Boot upper in NEW Ultra lightweight Materials.
- . Anatomically Shaped Tongue with double padding on the top to hug the leg and provide extra comfort when bending.
- . Thermo-formable **flexible Insert** inside the tongue for lace bite protection and extra support.

* description photo

* **Multiple Tongue Tabs** to control the position of the tongue and keep it upright in the toe area.



- . Orthopedic double foam ankle padding for maximum comfort and firm foot positioning.
- . The Anatomically-shaped **Memory Foam Padding** and the **Thermo-formable Structure** ensure a perfect, superior foot contact and control, while allowing the skater to move freely and so achieve top level Performances.
- . **Thermo-formable Structure** that allows the boot to be manipulated, so producing the perfect **Custom fit** without the expensive Custom price.
- . Edea Patented strong **forged long Hooks**.



* Dual components **waterproof sole**. It does not absorb moisture and holds the special EDEA Screws that mount the ice blades securely. The white component in the core of the sole has been designed to reduce ice chatter and all the other little vibrations that occur when skating on rough ice. This Dual Density sole is an Edea exclusive.

* The Micro-Perforated Micro Fiber **Air Tech Lining** is Anti-Allergic, Anti-Bacterial, and Dries rapidly.



. **New footbed system** offers improved boot comfort, foot support and alignment.



* Size:
225-280 in 5mm increments White color;
225- 310 in 5mm increments Black color.

Concerto



Who is wearing Concerto?



Stefania Berton
Ondrej Hotarek

Photo:

Flavio Valle

Concerto

SUPPORT:
85 EXTRA STRONG

PERFORMANCE:
TRIPLE/QUAD JUMPS



. Upper in **natural leather** with special water-repellent treatment. Easy to clean and maintain.

* description photo

* **Anatomically shaped Tongue with double padding** on the top to hug the leg and provide extra comfort when bending.



. **Thermo-formable** structure with flexible insert inside the **tongue** for **lace bite protection** and extra support.

. **Tongue Tabs** that control the position of the tongue and keep it upright and centered.

* Comfortable padded **Back cuff** allowing the skater to point his toes effectively.

. **Orthopedic double foam ankle padding** for maximum comfort and firm foot positioning.

. The Anatomically-shaped **Memory Foam Padding** and the **Thermo-formable Structure** ensure a perfect fit, superior foot contact and control, while allowing the skater to **move freely and so** achieve top level Performances.

. **Thermo-formable structure** that allows the boot to be manipulated, so producing the perfect **Custom fit** without the expensive Custom price.



. Edea Patented strong **forged long Hooks**.

* The Micro-Perforated **MicroFiber Lining** is long lasting and ventilates the foot rapidly eliminating

* **Dual** component **waterproof sole**, it does not absorb moisture and will hold the special EDEA Screws that mount the ice blades securely. The white component in the core of the sole has been designed to reduce ice chatter and all the other little vibrations that occur when skating on rough ice. This Dual Density sole is an Edea exclusive.

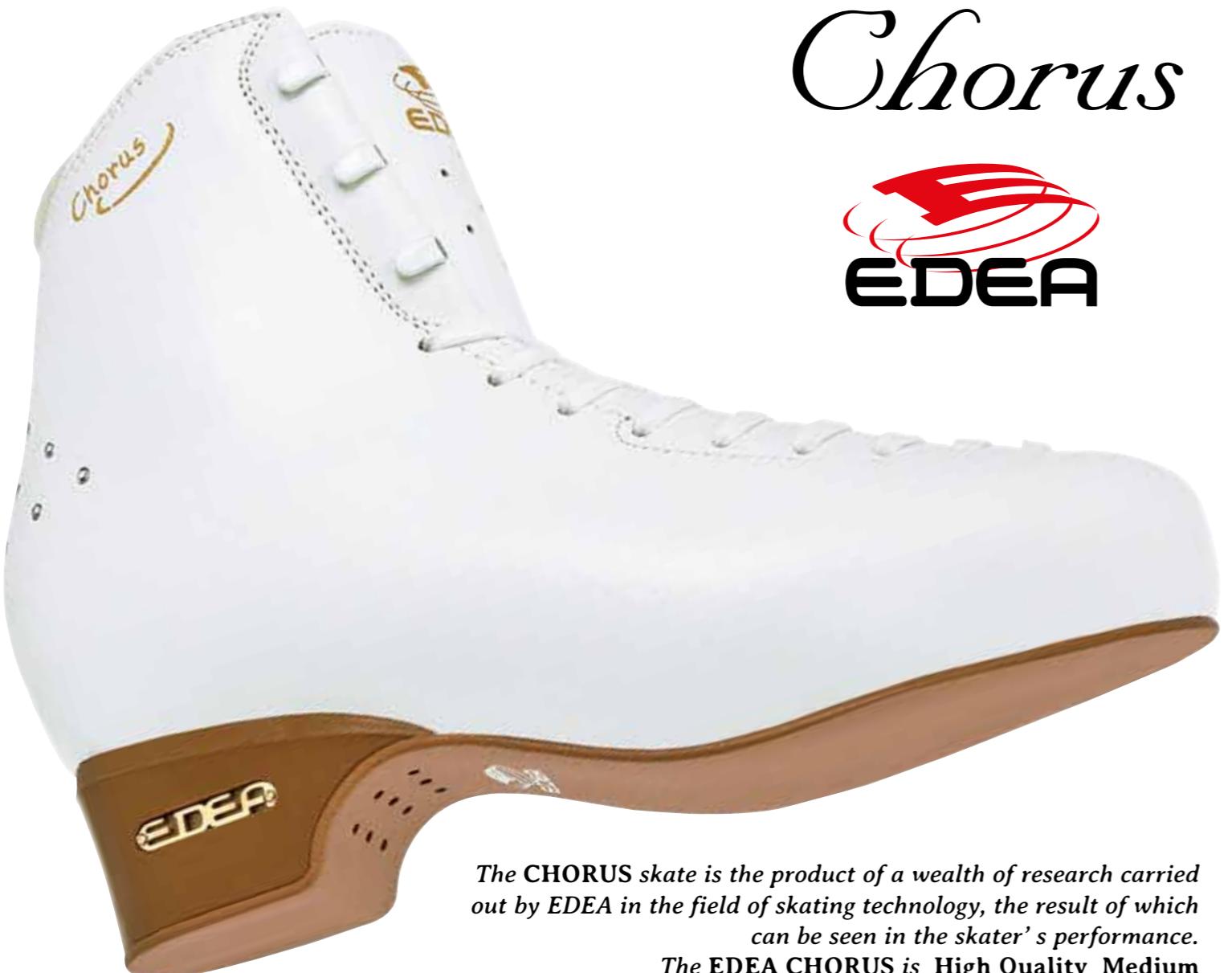


. **New footbed system** offers improved boot comfort, foot support and alignment.



* Size:

225-280 in 5mm increments Ivory color;
225- 310 in 5mm increments Black color.



Chorus

The CHORUS skate is the product of a wealth of research carried out by EDEA in the field of skating technology, the result of which can be seen in the skater's performance.

The EDEA CHORUS is High Quality Medium Level Skating Boot for ICE FreeStyle.

Ultra Light Rigid Structure with Beautiful Leather Finish exterior and perforated MicroFiber Lining.



Chorus

**SUPPORT:
70 – RIGID**

**PERFORMANCE:
DOUBLE JUMPS**



- Natural leather upper with special water-repellent treatment.
- Anatomically Shaped Tongue with soft padding to hug the leg and provide comfort when bending.
- It is anatomically 3D shaped to ensure that it stays in place and does not twist so the training session is more efficient.
- The toes of the boot are padded so when jumping there is no risk of any injury to the big toe or nail.
- The MicroFiber Lining is long lasting and ventilates the boot, rapidly eliminating perspiration.
- Comfortable Padded Back Cuff allowing the skater to point his toes effectively.
- Orthopedic double foam ankle padding maximum comfort and firm foot positioning
- The Anatomically-shaped Memory Foam Padding and the Thermo-formable Structure ensure a perfect fit, superior foot contact and control, while allowing the skater to move freely and so achieve top level Performances.
- Thermo-formable Structure that allows the boot to be manipulated, so producing the perfect Custom fit without the expensive Custom price.
- Edea Patented strong forged long Hooks.
- The unique EDEA Footbed is torsion rigid but features just a bit of vertical compression, that creates a lower center of gravity in the Skate. This in turn creates a lower displacement which greatly increases stability and control.
- The Large Radius of the Edea Heel – Allows a much broader distribution of the weight and torsion, and provides more stability with 50% more surface area in contact with the sole of the Footbed.
- The Outsole does not absorb moisture and holds the special EDEA Screws that mount the ice blades securely in place. When properly mounted utilizing the EDEA screws, the boot should not require any additional waterproofing.
- New footbed system offers improved boot comfort, foot support and alignment.





The EDEA OVERTURE is the High Quality Preliminary and Beginning Competition Level Skating Boot for ICE FreeStyle.

The Light Mid Stiff Construction with Beautiful Leather finish outside and MicroFiber Lining for single jumps skaters.



Overture



Overture

**SUPPORT:
48 – MEDIUM RIGIDITY**

**PERFORMANCE:
SINGLE JUMPS/AXEL**



- . Natural leather upper with special water-repellent treatment.
- . Anatomically Shaped Tongue with soft padding to hug the leg and provide comfort when bending.
- . It is **anatomically 3D shaped** to ensure that it stays in place and does not twist so the training session is more efficient.
- * **Thermo-formable Structure** that allows the boot to be manipulated, so producing the perfect Custom fit without the expensive Custom price.
- . The **MicroFiber Lining** is long lasting and ventilates the foot, rapidly eliminating perspiration.
- . The Anatomically-shaped **Memory Foam Padding** and the **Thermo-formable Structure** ensure a perfect fit, superior foot **contact and control**, while allowing the skater to **move freely** and so achieve top level Performances.
- . Orthopedic foam ankle padding for maximum comfort and firm foot positioning.
- . Edea Patented strong **forged long Hooks**.
- . **Heel with rounded base** which distributes the weight more evenly and adds torsional stability
- * The unique **EDEA Footbed** is torsion rigid but features just a bit of vertical compression that creates a **lower center** of gravity in the Skate. This in turn creates a lower displacement which greatly increases **stability and control**.
- . The **Large Radius** of the Edea **Heel** – Allows a much broader distribution of the weight and torsion, and provides more stability with 50% more surface area in contact with the sole of the Footbed.
- * The **Outsole does not absorb moisture** and **holds the** special EDEA Screws that mount the ice blades securely in place.
- . Available with blade assembled.
- * Size:
195-280 in 5mm increments Ivory color;
195-310 in 5mm increments Black color.

* description photo





**The EDEA Preludio is the
Beginners' Competitive Skating Boot for FreeStyle.
Medium Soft Structure with Beautiful Leather finish exterior
and perforated MicroFiber Lining, designed for novice skaters
when training in basic skills and refining single jumps.
Ideal also for amateur adult skaters.**

PreStudio



PreStudio

**SUPPORT:
35 - SOFT**

**PERFORMANCE:
BASIC SKILL,
SINGLE JUMPS**



- Natural leather upper with special water-repellent treatment.
- * **Flexible tongue** with upper padded profile allowing the skater to bend comfortably and as much as possible.
- The **shaped fit** of the boot is provided thanks to the Thermo-formable Structure it provides maximum foot **contact and control** and allows the skater to enjoy freedom of movement when he is learning the correct positions to assume.
- The **Thermo-formable Structure** that allows the boot to be manipulated, so producing the perfect **Custom fit** without the expensive Custom price.
- Edea Patented strong **forged long Hooks**.
- * The **MicroFiber Lining** is long lasting and is **padded** to provide extra comfort when skating.
- **Heel with rounded base** which distributes the weight more evenly and adds torsional stability
- The **Large Radius** of the **Edea Heel** – Allows a much broader distribution of the weight and torsion, and provides more stability with 50% more surface area in contact with the sole of the Footbed.
- * The **Outsole** does not absorb moisture and holds the special **EDEA Screws** that mount the ice blades securely in place. When properly mounted utilizing the EDEA screws, the boot should not require any additional **waterproofing**.
- Available with blade assembled.
- * Size:
195-280 in 5mm increments Ivory color;
195- 310 in 5mm increments Black color.





Motivo



The EDEA Motivo is the boot for Beginners at Amateur level, Serious beginners and Adult Skaters that prefer a medium rigidity structure. A skate that provides both support and control.

The Light Medium Rigidity Structure with Beautiful Leather finish exterior and Padded Lining.



Motivo

**SUPPORT:
38 - SOFT**

**PERFORMANCE:
BASIC SKILL, AMATEUR**



. Upper with **soft padded profiles** to provide extra comfort to the leg.

. **Natural leather upper** with special water-repellent treatment.

* **Flexible tongue** with upper **padded profile** allowing the skater to bend comfortably and as much as possible.

. The **shaped fit** of the boot is provided thanks to the Thermo-formable Structure it provides maximum foot **contact and control** and allows the skater to enjoy **freedom of movement** when he is learning the correct positions to assume.

. **Thermo-formable Structure** that allows the boot to be manipulated, so producing the perfect Custom fit without the expensive Custom price.

. **Heel with rounded base** which distributes the weight more evenly and adds torsional stability

. The **Large Radius of the Edea Heel** – Allows a much broader distribution of the weight and torsion, and provides more stability with 50% more surface area in contact with the sole of the Footbed.

* The **Outsole** does not absorb moisture and holds the special EDEA Screws that mount the ice blades securely in place. When properly mounted utilizing the **EDEA** screws, the boot should not require any additional waterproofing.

. Available with blade assembled.

* Size:
185-280 in 5mm increments Ivory color;
185-280 in 5mm increments Black color.





Brio



The EDEA Brio is High Quality Italian Skate for the Beginner Skaters with basic skills who prefer a medium soft structure that provides the support and control for which all Edea Skates are famous. An extremely reasonable price point for a beginner level Basic Skills Skating Boot.



Brio

**SUPPORT:
25 – MEDIUM SOFT**

**PERFORMANCE:
BASIC SKILL, AMATEUR**



* description photo



- . Upper with **soft padded profiles** to provide extra comfort to the leg.
- . Upper in **lightweight Thermo-insulating material**.
- * **Flexible tongue in Thermo insulating** material with upper padded profile allowing the skater to bend comfortably and as much as possible.
- . The **toe area is padded** for extra comfort.
- . The **Anti-bacterial lining** is padded to provide extra comfort when skating.
- . The **shaped fit** of the boot is provided thanks to the Thermo-formable Structure it provides maximum foot **contact and control** and allows the skater to enjoy **freedom of movement** when he is learning the correct positions to assume.
- . **Heel with rounded base** which distributes the weight more evenly and adds torsional stability
- . The **Large Radius** of the Edea **Heel** – Allows a much broader distribution of the weight and torsion, and provides more **stability** with 50% more surface area in contact with the sole of the Footbed.

* The **Outsole** does **not absorb moisture** and **holds** the special **EDEA** Screws that mount the ice blades securely in place. When properly mounted utilizing the EDEA screws, the boot should not require any additional waterproofing.



. The unique **EDEA Footbed** is torsion rigid but features just a bit of vertical compression that creates a lower center of gravity in the Skate. This in turn creates a **lower displacement** which greatly increases **stability and control**.

. Available with blade assembled.

* Size:
195-280 in 5mm increments Ivory.



25

Flamenco Ice



The EDEA FLAMENCO ICE is an Ultra High Quality DANCE Skating Boot for ICE Dancing. Ultra Light Rigidity Structure with Beautiful Leather finish exterior and perforated MicroFiber Lining.



Flamenco Ice

SUPPORT:
70 - STIFF

PERFORMANCE:
ALL LEVELS OF DANCE

- Upper in natural leather with special water-repellent treatment. Easy to clean and maintain.
- Anatomically shaped Tongue with double padding on the top to hug the leg and provide extra comfort when bending.
- * The MicroPerforated MicroFiber Lining is long lasting and ventilates the foot, rapidly eliminating perspiration.
- * Tongue Tabs that control the position of the tongue and keep it upright and centered.
- * Comfortable Lo-Cut DANCE Padded Back Cuff Padding allowing the skater to point his toes effectively.
- The Anatomically-shaped Memory Foam Padding and the Thermo-formable Structure ensure a perfect fit, superior foot contact and control, while allowing the skater to move freely and so achieve top level Performances.
- Orthopedic double foam ankle padding for maximum comfort and firm foot positioning.
- * Thermo-formable Structure that allows the boot to be manipulated, so producing the perfect Custom fit without the expensive Custom price.
- Edea Patented strong forged long Hooks.
- New footbed system offers improved boot comfort, foot support and alignment
- * Dual component waterproof sole. It does not absorb moisture and will hold the special EDEA Screws that mount the ice blades securely. The white component in the core of the sole has been designed to reduce ice chatter and all the other little vibrations that occur when skating on rough ice. This Dual Density sole is an Edea exclusive.

- * Size:
225-280 in 5mm increments Ivory color;
225- 310 in 5mm increments Black color.





Edea srl

Via Ponte di Pietra, 1 - 31035
Crocetta del Montello (TV) ITALY
info@edeaskates.com



www.edeaskates.com