

# ATE



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## INDEX

DISCUS THROW	.....1
SHOTPUT	.....11
HAMMER	.....21
JAVELIN THROW	.....28
STARTING BLOCKS	.....31
HIGH JUMP	.....37
POLE VAULT	.....46
HURDLES	.....53
TAKE OFF BOARDS	.....62
STANDS AND CARTS	.....63
SHOES	.....67
TRACK ACCESSORIES	.....69
FIELD ACCESSORIES	.....70
MEDICINE BALLS	.....74
MARKERS	.....75
TRAINING	.....76
FITNESS	.....78
AGILITY LADDER	.....84
SOCCER ACCESSORIES	.....86
SKIPPING ROPES	.....93
BASKET BALL AND RINGS	.....94
CONES AND MARKERS	.....96
ELEMENTARY SPORTS	.....101
BAGS	.....105
NORDIC JAVELINS	.....106
NEMETH JAVELINS	.....108
SHUTTLE COCK	.....109

Anand Track is synonymous with quality and it has been the primary motive since the inception of the firm. We pride ourselves with a range of top of the line discus, shotput, hammers with over 100 employees permanently employed under our belt to make sure that every product that comes out of our factory is not an equipment but a piece of art. With rigorous quality checks in place at scheduled intervals, we have the capability to maximize production efficiency as well as retaining the quality we so deeply value.



Our team of engineers along with our marketing team boast a combined experience in the field of sports and athletics. The introduction of state of the art manufacturing techniques such as CNC Machines, high speed lathes, TIG welding machines, hydraulic presses, in-house plastic moulding consisting of injection moulding, blow moulding, an in-house paint etc. We have made our mark in the field of exports in more than 80 countries worldwide. We have a network of Distributors and re-sellers across the globe. Along with athletics equipment, we also manufacture training and agility equipment, weight lifting equipment, weight lifting platforms, basketball rings, a range of sports and athletics shoes and is the official supplier of Nemeth and Nordic Javelins in India.

Our trademark discus "Indra" won the 2010 Commonwealth Gold medal along with the 2019 IAAF World Athletics Championship women's Gold. We have made long strides in the field of throwing implements with the introduction of our Tungsten Hammer "Fuego" in 2019 which has become the go to hammer for the world champions. Over the past many years, ATE has been involved in following major championships over the years, few named as under :-

Olympic games, Tokyo, Japan 2021, World Athletic Championship, Doha, Qatar 2019, Commonwealth Games, Australia 2018, Asian Games Jakarta, Indonesia 2018, World Athletic Championship, London 2017, Olympic Games, Brazil 2016, Asian Athletic Championship, China and Asian Athletic Championship, Bahrain 2015, Commonwealth Games, Scotland 2014, Asian games, Korea 2014, World Athletic Championship, Russia 2013, Olympic Games, London, United Kingdom 2012, Asian Athletic Championship, Kobe, Japan 2011, Commonwealth Games, New Delhi 2010, World Athletic Championship, Korea 2010, 12th IAAF World Championship in Athletics, Berlin, Germany 2009, Asian Athletic Championship, Guangzhou, China 2009, Beijing Olympics 2008, World University Games, Bangkok 2007, Commonwealth Games, Melbourne 2006, Asian Games, Doha 2006, Pan am Games 2005.

Being the only brand from Asia who have won a medal in every major games since the inception of our firm, we hope it serves as a testament of our commitment towards our products as well as the entire athletics community.

ATE is also one of the main suppliers for the 2021 Olympic Games to be held in Tokyo, Japan with our discus, shotput and hammers being highly requested by the best players in the world. ATE has also won many Export Excellence awards over the years. We pride ourselves over our quality and the promise that each piece of equipment produced in our firm will act as an extension of the world championship itself.

Innovation is constant at ATE and our aim is to improve all the time and introduce new products of the finest quality. ATE Equipment are IAAF certified and are being used by all the top throwers in all National and international championships.

## Achievements

2020	Olympic Games Tokyo Japan
2019	World Athletic Championship, Doha, Qatar Pan Am Games Peru
2018	University Sports Games, Taiwan Commonwealth Games, Australia Asian Games Jakarta, Indonesia
2017	World Athletic Championship, London Universide, Taipei, Taiwan IAAF World U18 Championship, Nairobi, Kenya Asian Youth Athletic Championship, Bangkok 22nd Asian Athletic Championship, Bhubneshwar, India
2016	Olympic Games, Brazil Inter Services Meet, Hindon Air Bae, India
2015	Asian Athletic Championship, China Asian Athletic Championship, Bahrain
2014	Youth Olympic Games Qualification, Thailand Asian Junior Athletic Championship, Taiwan World Junior Athletic Championship, USA Commonwealth Games, Scotland Asian games, Korea Youth Olympic Games, China European Athletic Championship, Zurich
2013	World Youth Games, Ukraine Asian Athletic Championship, Pune World Athletic Championship, Russia
2012	World Junior Athletic Championship, Barcelona, Spain Olympic Games, London, United Kingdom
2011	Asian Athletic Championship, Kobe, Japan
2010	Youth Olympic Games, Singapore World Junior Championship, Canada VTB Bank Continental Cup, Croatia Youth Asian Games, Vietnam Paralympics World Games, New Zealand Commonwealth Games, New Delhi World Junior Championship, Canada World Athletic Championship, Korea
2009	World Youth Championship, Italy 12th IAAF World Championship in Athletics, Berlin, Germany Asian Youth Games, Singapore World University Games, Serbia Asian Athletic Championship, Guangzhou, China Deaf Olympics, Taipei, Taiwan SEA Games, Lao People's Democratic Republic
2008	Beijing Olympics Commonwealth Youth Games, Pune Asian Junior Championship, Indonesia
2007	Asian Grand Prix World University Games, Bangkok World Military Games, Hyderabad Asian Athletic Championship, Jordan AFI Domestic circuit Sponsored Asian Indoor Games, Macau SEA Games, Korat
2006	Asian Junior Athletic Championship, Beijing Asian Grand Prix Commonwealth Games, Melbourne Asian Games, Doha National Games, Guwahati ATE Salwan International Throwing Championship World Junior Athletic Championship AFI Domestic circuit
2005	Panam Games 2005 ATE Salwan Throwing Championship 2005 Asian Athletic Championship 2005 AFI Domestic circuit 2005







**Alin Firfirica**

Roamanian Discus Thrower  
Gold Medal, Military Games 2019  
Runner Up, Doha 2019

**GOLD**

**Our signature discus, the Gold is one of the best discus in the world. The outer rim is made of brass and each rim is designed for perfect weight distribution. The brass rim combination with white side plates create an unmatched golden look. The Gold is the most suitable discus for highly technically accomplished throwers**



The outer rim is made of brass and each rim is designed for perfect weight distribution. The brass rim combination with white side plates create an unmatched golden look. The Gold is the most suitable discus for highly technically accomplished throwers

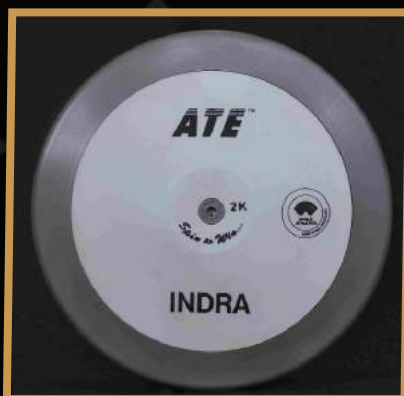
Code	Weight	Certificate No.	Rim Weight
700 2200	2.000	I-05-0324	87%
700 2175	1.750	I-09-0432	86%
700 2161	1.616	-	86%
700 2150	1.500	I-05-0431	86%
700 2100	1.000	I-05-0323	85%



Discus Bag Included

**INDRA**

**The Indra discus is for tomorrow's throwers. The outer rim is made of Stainless Steel and each rim is designed for perfect weight distribution. Reinforced ultra-light plastic plates makes the Indra have a high rim weight percentage**



The Indra discus is for tomorrow's throwers. The outer rim is made of Stainless Steel and each rim is designed for perfect weight distribution. Reinforced ultra-light plastic plates makes the Indra have a high rim weight percentage

Code	Weight	Certificate No.	Rim Weight
700 0200	2.000	I-06-0375	85%
700 0175	1.750	-	85%
700 0161	1.610	-	85%
700 0150	1.500	-	85%
700 0100	1.000	I-06-0374	85%



Discus Bag Included

**SUPRA XX**



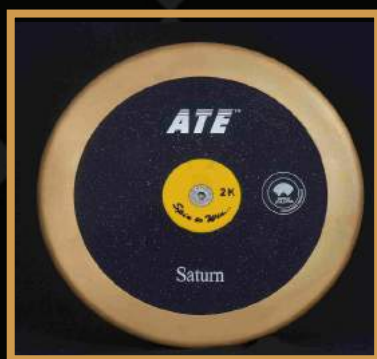
The Supra XX has been designed to have the highest spin rate on release. The larger composite plates gives the Supra XX a larger grip surface for better throws and also an aerodynamical edge. The outer rim is made of steel and each rim is designed for perfect weight distribution

Code	Weight (kg)	Certificate No.	Rim Weight Percentage
700 1200	2.000	1-09-0441	83%
700 1175	1.750	-	83%
700 1161	1.610	-	83%
700 1150	1.500	-	83%
700 1100	1.000	1-16-0785	83%



**Discus Bag Included**

**SATURN**



The Saturn has been specially designed with black plates consisting of a special material inside to give it a unique sparkling effect. The combination of the brass rim and the special plates contribute towards a super stable flight

Code	Weight (kg)	Certificate No.	Rim Weight Percentage
700 2002	2.000	2-18-0937	83%
700 0075	1.750	-	83%
700 0011	1.610	-	83%
700 0017	1.500	-	83%
700 0001	1.000	2-18-0936	83%



**Discus Bag Included**

**SUPRA**



The Supra has been one of our top selling discus and is recommended by champions all around the globe. The high rim weight gives the Supra an unmatched super stable flight. The outer rim is made of stainless steel and each rim is designed for perfect weight distribution. Black plastic plates.

Code	Weight (kg)	Certificate No.	Rim Weight Percentage
710 3200	2.000	1-05-0329	83%
710 3175	1.750	1-05-0342	83%
700 1150	1.500	-	83%
700 1100	1.000	1-16-0785	83%



**Discus Bag Included**

**COMET**



Stainless steel rim, Composite neutral side plates. Stays more stable in flight as compared to traditional plastic discus leading to longer throws.

Code	Weight (kg)	Certificate No.	Rim Weight Percentage
710 0200	2.000	1-14-0662	87%
710 0175	1.750	-	87%
710 0161	1.610	-	87%
710 0150	1.500	-	87%
710 0100	1.000	1-14-0661	87%



**Discus Bag Included**



**James C Thomlinson**  
British Discus Champion

**SUPERB SPIN**



The Superb Spin is among our new range of distance rated discus, rated for 75 meter distance. The Superb Spin has a double black zinc plated rim for corrosion resistance. The Superb Spin consists of orange plates that makes it very visible on the field. The steel rim is designed for perfect weight distribution.

Code	Weight	Certificate No.	Rim Weight
710 1200	2.000	2-18-0939	87%
710 1175	1.750	-	87%
710 1161	1.616	-	87%
710 1150	1.500	-	87%
710 1100	1.000	2-18-0938	87%



*Discus Bag Included*

**MEDIUM SPIN**



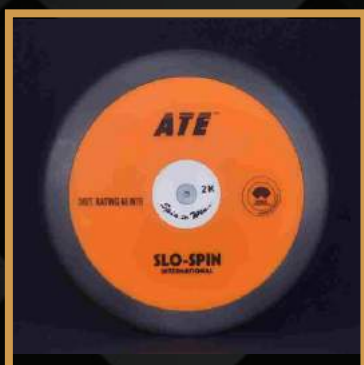
The Medium Spin is among our new range of distance rated discus, rated for 70 meter distance. The Medium Spin has a double black zinc plated rim for corrosion resistance. The Medium Spin consists of orange plates that makes it very visible on the field. The steel rim is designed for perfect weight distribution.

Code	Weight	Certificate	Rim Weight Per-
773 4200	2.000	2-18-0941	83%
773 4175	1.750	-	83%
773 4161	1.616	-	83%
773 4150	1.500	-	83%
773 4100	1.000	2-18-0940	83%



*Discus Bag Included*

**SLO-SPIN**



The Slo-Spin is among our new range of distance rated discus, rated for 65 meter distance. The Slo-Spin has a double black zinc plated rim for corrosion resistance. The Slo-Spin consists of orange plates that makes it very visible on the field. The outer rim is made of steel and each rim is designed for perfect weight distribution. Composite plastic plates.

Code	Weight	Certificate	Rim Weight
773 4200	2.000	-	75%
773 4175	1.750	-	75%
773 4161	1.616	-	75%
773 4150	1.500	-	75%
773 4100	1.000	-	75%



*Discus Bag Included*



HURRICANE



The Hurricane has the highest rim weight percentage in our range. The high rim weight allows the discus more stability in flight that leads to longer throws. The outer rim is made of Brass and each rim is designed for perfect weight distribution. A combination of new brass rim and yellow plastic plates makes the Hurricane one of our best discus.

Code	Weight (kg)	Certificate.	Rim Weight Percentage
707 2000	2.000	-	91%
707 1000	1.750	-	91%



Discus Bag Included

ULTRA



The Ultra is a unique discus with composite plates. The outer rim is made of stainless steel and each rim is designed for perfect weight distribution.

Code	Weight (kg)	Certificate No.	Rim Weight Percent-
717 2000	2.000	Applied for	87%
717 1175	1.750	-	
717 1616	1.610	-	
717 1500	1.500	-	
717 1000	1.000	Applied for	87%



Discus Bag Included

SLO SPIN INTERNATIONAL



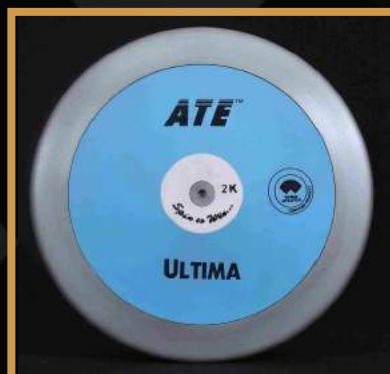
The Slo-spin discus is one of the strongest Discus with 75% rim weight. It is ideal for all level of throwers. The outer rim is made of stainless steel and each rim is designed for perfect weight distribution.

Code	Weight	Certificate No.	Rim Weight Percent-
700 8200	2.000	1-05-0339	75%
700 8275	1.750	1-05-0338	75%
700 8161	1.610	-	75%
700 8150	1.500	1-05-0389	75%
700 8125	1.500	-	75%
700 8100	1.000	1-05-0327	75%
700 8750	750 g	-	75%
700 8600	600 g	-	75%



Discus Bag Included

ULTIMA



Specially designed discus with 83% rim weight. Light blue side plates. Optimum performance guaranteed. The outer rim is made of steel and each rim is designed for perfect weight distribution

Code	Weight	Certificate No.	Rim Weight Percent-
700 4200	2.000	1-05-0326	83%
700 4175	1.750	-	83%
700 4161	1.610	-	83%
700 4150	1.500	-	83%
700 4100	1.000	1-05-0325	83%



Discus Bag Included

**LASER**



Brass rim with red composite side plates. Brass rim for soft grip giving a good feel. The traditional red color on plates adds to throwers confidence.

Code	Weight (kg)	Certificate No.	Rim Weight
710 2200	2.000	I-14-0689	83%
710 2175	1.750	-	83%
710 2161	1.610	-	83%
710 2150	1.500	-	83%
710 2100	1.000	I-14-0688	83%



*Discus Bag Included*

**TRANSPARENT**



Special red translucent plates. Steel rim. Colors: Transparent Red/ Transparent

Code	Weight (kg)	Certificate No.	Rim Weight Percentage
740 0200	2.000	-	83%
740 0175	1.750	-	83%
740 0161	1.610	-	83%
740 0150	1.500	-	83%
740 0100	1.000	-	83%

*Discus Bag Included*

**TURBO**

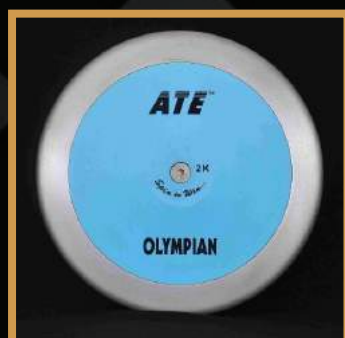


White side plates with yellow center. The steel rim is designed for perfect weight distribution.

Code	Weight (kg)	Certificate No.	Rim Weight Percentage
703 1200	2.000	-	83%
703 1175	1.750	-	83%
703 1161	1.610	-	83%
703 1150	1.500	-	83%
703 1100	1.000	-	83%

*Discus Bag Included*

**OLYMPIAN**



A high performance discus, the Olympian is one of our best-selling discus. The outer rim is made of steel and each rim is designed for perfect weight distribution. Plastic plates without the center plate.

Code	Weight (kg)	Certificate No.	Rim Weight Percent-
700 5200	2.000	-	83%
700 5175	1.750	-	83%
700 5161	1.610	-	83%
700 5150	1.500	-	83%
700 5125	1.250	-	83%
700 5100	1.000	-	83%

*Discus Bag Included*

HI SPIN INTERNATIONAL

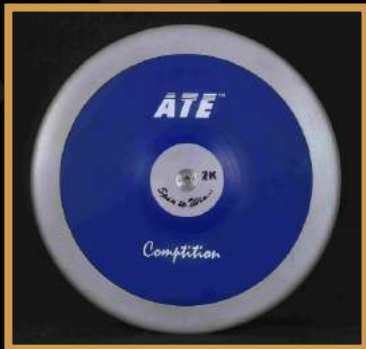


The Hi-Spin International is the perfect steel rim discus for intermediate throwers. Plastic Plates.

Code	Weight (kg)	Certificate No.	Rim Weight Percent-
700 6200	2.000	-	80%
700 6175	1.750	-	80%
700 6161	1.610	-	80%
700 6150	1.500	-	80%
700 6125	1.250	-	80%
700 6100	1.000	-	80%
700 6750	750 g	-	80%
700 6600	600 g	-	80%

Discus Bag Included

COMPETITION

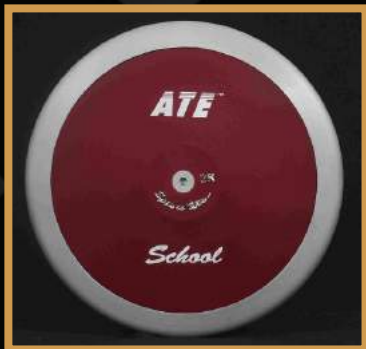


The Competition ships with blue plates and has a 73% rim weight. Ideal for training and beginners.

Code	Weight (kg)	Certificate No.	Rim Weight Per-
700 9200	2.000	-	73%
700 9175	1.750	-	73%
700 9161	1.616	-	73%
700 9150	1.500	-	73%
700 9125	1.250	-	73%
700 9100	1.000	-	73%

Discus Bag Included

SCHOOL



The School is an ideal discus for training due to it being very economical. The 70% rim weight is ideal for throwers at the school level

Code	Weight (kg)	Certificate No.	Rim Weight Percentage
702 2200	2.000	-	70%
702 2175	1.750	-	70%
702 2161	1.610	-	70%
702 2150	1.500	-	70%
702 2125	1.250	-	70%
702 2100	1.000	-	70%
702 2750	750 g	-	70%
702 2600	600 g	-	70%

Discus Bag Included

TRAINING



Steel Rim with strong plastic side.

Code	Weight (kg)	Certificate No.	Rim Weight Percentage
701 4190	1.900	-	-
701 4225	2.250	-	-
701 4250	2.250	-	-
701 4210	2.100	-	-
701 4900	0.900	-	-

Discus Bag Included



## OLYMPIAN LAMINATED



A Laminated wood with high quality steel rim.

Code	Weight	Certificate No.	Rim Weight Percentage
701 2200	2.000	-	-
701 2175	1.750	-	-
701 2161	1.610	-	-
701 2150	1.500	-	-
701 2125	1.250	-	-
701 2100	1.000	-	-
701 2750	750 g	-	-

## OLYMPIAN SOLID WOOD



Solid hard wood center discus.

Code	Weight (kg)	Certificate No.	Rim Weight Percentage
701 1200	2.000	-	-
701 1175	1.750	-	-
701 1161	1.610	-	-
701 1150	1.500	-	-
701 1125	1.250	-	-
701 1100	1.000	-	-
701 1750	750 g	-	-

## CLUB



Code	Weight (kg)	Certificate No.	Rim Weight Percentage
701 0020	2.000	-	-
701 0750	1.750	-	-
701 0050	1.500	-	-
701 0010	1.000	-	-

## TRAINING



Laminated Wood. Heavy Weight

Code	Weight (kg)	Certificate No.	Rim Weight Per-
701 3400	4.000	-	-
701 3300	3.000	-	-
701 3275	2.750	-	-
701 3250	2.500	-	-
701 3225	2.250	-	-

ESSENSUALS



The perfect discus for novice throwers. Essensuals ships with 65% rim weight which helps younger throwers generate greater rotations, leading to longer throws meets IAFF Specification.

- Enquire to get the color of your choice.
- Available in- Natural, Pink, Blue, Red, Green and Yellow
- Minimum order for 50 discus in each size & color.

Code	Weight (kg)	Certificate No.	Rim Weight Percentage
700 0002	2.000	-	65%
700 0175	1.750	-	65%
700 0161	1.616	-	65%
700 0150	1.500	-	65%
700 0100	1,000	-	65%

DISCUS TRAINING TOOL



Used by Top Throwers for training purposes. Improves speed and emphasis on delivery and improves throwing strength.

Code	Weight (kg)	Certificate No.	Rim Weight Percentage
701 5363	3.630	-	-
701 5250	2.500	-	-
701 5200	2.000	-	-
701 5150	1.500	-	-

ADJUSTABLE DISCUS



Weight adjusted with Flat Steel Discs (50 gm. Least Count), Steel galvanized Rim and a special hex key -11 weight variations.

Code	Weight (kg)	Certificate No.	Rim Weight Percentage
701 6200	2.25-1.75	-	-
701 6150	1.75-1.25	-	-
701 6161	2.00-1.50	-	-
701 6100	1.25-0.750	-	-

*Discus Bag Included*

RUBBER DISCUS



Tough durable black rubber discus. Solid, unibody construction.

CODE	WEIGHT (kg)
701 8200	2.000
701 8175	1.750
701 8161	1.616
701 8150	1.500
701 8125	1.250
701 8100	1.000
701 8750	0.750



**RUBBER DISCUS BROWN**

Tough durable black rubber discus. Solid, unibody construction.



CODE	WEIGHT (kg)
701 7200	2.000
701 7175	1.750
701 7161	1.616
701 7150	1.500
701 7125	1.250
701 7100	1.000
701 7750	0.750

**BLACK STRAPPED**

Adjustable hand strap for efficient practice.



**COLOURED CENTER**

Each discus has a different colored center for easy recognition.



CODE	WEIGHT (kg)	Color
701 9200	2.000	Red
701 9175	1.750	Red
701 9161	1.616	Yellow
701 9150	1.500	Yellow
701 9125	1.250	Blue
701 9100	1.000	Blue
701 9800	0.800	L. Blue
701 9750	0.750	L. Blue
701 9600	0.600	Red

**INDOOR**

Indoor soft Discus made of PVC.

CODE	WEIGHT (kg)
701 2000	0.200
701 3000	0.300
701 3500	0.350
701 5000	0.500
701 6000	0.600
701 7500	0.750
701 1100	1.000
701 1500	1.500





**ASPERO**



The Aspero is manufactured with high accuracy, having optimal dimensions, and near perfect center of gravity for longer throws. The Aspero is the perfect combination of the long experience of ATE in producing throwing implements and the irreplaceable knowledge. We are constantly expanding the offer with new shots for competition and professional training.



CODE NO.	WEIGHT	Diameter	CERTIFICATE NO.
827 2629	7.26k	129 mm	I-05-0322
826 0024	6.00k	124 mm	I-05-0337
825 0019	5.00 k	119 mm	-
824 0009	4.00k	109 mm	I-05-0321
823 0108	3.00 k	108 mm	-





Special steel shells. Heavy duty durable paint finish. Precision turned to different diameters. Meets World Athletics Specifications.

Code	Weight (kg)	Diameter	Color
827 2629	7.260	129 mm	Yellow
827 2625	7.260	125 mm	Yellow
827 2620	7.260	120 mm	Yellow
827 2610	7.260	110 mm	Yellow
817 2615	7.260	115 mm	Yellow
826 0024	6.000	124 mm	Yellow
826 0015	6.000	115 mm	Yellow
826 0005	6.000	105 mm	Yellow
825 4503	5.450	103 mm	Yellow
825 4510	5.45 k	110 mm	Yellow
825 0003	5.000	103 mm	Green
825 0019	5.000	119 mm	Yellow
825 0010	5.000	110 mm	Yellow
824 0000	4.000	100 mm	Yellow
824 0009	4.000	109 mm	Red
824 0004	4.000	104 mm	Pink
824 0002	4.000	102 mm	Red
824 0000	4.000	100 mm	Red
824 0095	4.000	95 mm	Red
823 0095	3.000	95 mm	Pink

**GOLD BRASS**



Code	Weight	Diameter	Certificate No.
807 2610	7.26 k	110 mm	1-18-0905
807 2507	6.25 k	107 mm	-
806 0006	6.00 k	106 mm	1-18-0926
805 4502	5.45 k	102 mm	-
805 0000	5.00 k	100 mm	1-18-0925
804 0095	4.00 k	95 mm	1-18-0904
803 6389	3.63 k	89 mm	-
803 0095	3.00 k	90 mm	1-18-0924

Heavy brass shell. Precision machine turned for accurate diameter. Lead filled



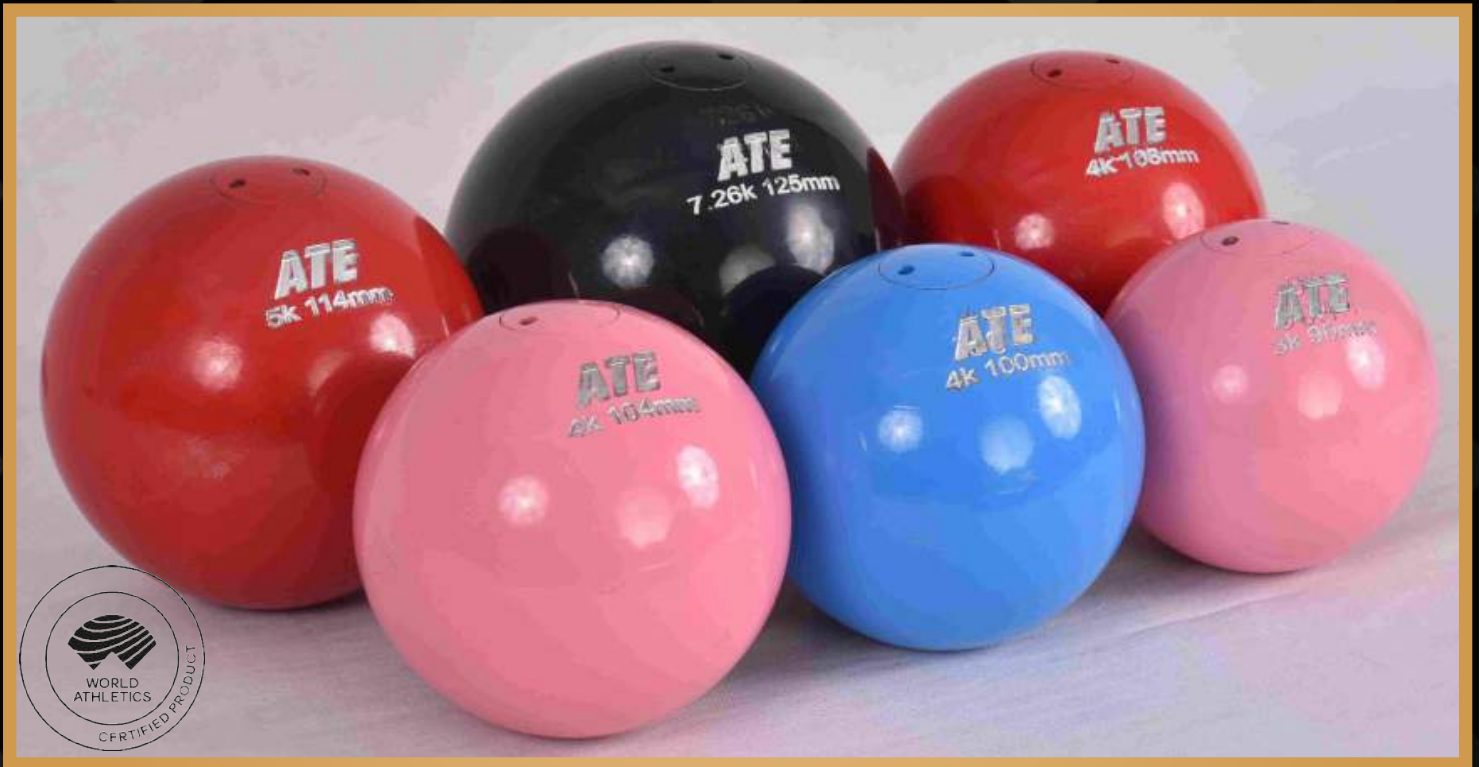
**STAINLESS STEEL**



Code	Weight	Diameter	Certificate No.
817 2629	7.26 k	129 mm	1-12-0625
817 2625	7.26 k	125 mm	-
817 2620	7.26 k	120 mm	-
817 2610	7.26 k	110 mm	-
817 2615	7.26 k	115 mm	-
816 2524	6.00 k	124 mm	-
816 0015	6.00 k	115 mm	-
816 0005	6.00 k	105 mm	-
815 4503	5.45 k	103 mm	-
815 0019	5.00 k	119 mm	-
815 0010	5.00 k	110 mm	-
815 0000	5.00 k	100 mm	-
814 0009	4.00 k	109 mm	1-12-0624
814 0004	4.00 k	104 mm	-
814 0000	4.00 k	100 mm	-
814 0095	4.00 k	95 mm	1-12-0626
813 0090	3.000	90 mm	-

Special stainless steel shot filled with lead. Precision turned to different diameters.





Made of solid cast iron. Turned to different diameters to meet World Athletics specifications. Heavy duty durable paint finish.

Code	Weight (kg)	Diameter	Color	Certificate No.
837 2629	7.260	129 mm	Yellow	-
837 2628	7.260	128 mm	Yellow	-
837 2625	7.260	125 mm	Black	I-08-0399
837 2620	7.260	120 mm	Blue	-
837 2621	6.250	121 mm	Blue	-
836 0019	6.000	119 mm	Red	-
835 4515	5.450	115 mm	Red	-
835 4508	5.450	108 mm	Blue	-
835 0014	5.000	114 mm	Red	I-08-0398
834 0009	4.000	109 mm	Red	-
834 0008	4.000	108 mm	Red	-
834 0004	4.000	104 mm	Pink	I-07-0386
834 0000	4.000	100 mm	Blue	-
833 6304	3.630	104 mm	Blue	-
833 2500	3.250	100 mm	Blue	-
833 0108	3.000	108 mm	Pink	I-12-0569
833 0100	3.000	100 mm	Pink	I-12-0568
833 0097	3.000	97 mm	Blue	-
833 0090	3.000	90 mm	Pink	I-12-0567



Turned Iron shots. Economically viable, low price to quality ratio. Meets World Athletics specifications.

Code	Weight (kg)	Color
840 0020	20 lbs.	Orange
840 0018	18 lbs.	Orange
840 0726	7.260	Orange
840 0625	6.250	Orange
840 0600	6.000	Orange
840 0545	5.450	Orange
840 0500	5.000	Orange
840 0450	4.500	Orange
840 0400	4.000	Pink
840 0363	3.630	Orange
840 0325	3.250	Orange
840 0300	3.000	Orange
840 0272	2.720	Orange
840 0250	2.250	Orange
840 0200	2.000	Orange
840 0150	1.500	Orange
840 0100	1.000	Orange
840 0004	4 lbs.	Orange
840 0003	3 lbs.	Orange



Turned Iron shots. Economically viable, low price to quality ratio. Meets World Athletics specifications.

Code	Weight (kg)
860 0020	9.075 (20 lbs.)
860 0018	8.100 (18 lbs.)
860 0850	8.500
860 0726	7.260
860 0625	6.250
860 0600	6.000
860 0545	5.450
860 0500	5.000
860 0450	4.500
860 0400	4.000
860 0363	3.630
860 0325	3.250
860 0300	3.000
860 0272	2.720
860 0250	2.250
860 0200	2.000
860 0150	1.500
860 0100	1.000
860 0004	4 lbs.
860 0003	3 lbs.



AS CAST = + 0-75 g.

Code	Weight (kg)
880 0020	9.075 (20 lbs.)
880 0018	8.100 (18 lbs.)
880 0726	7.260
880 0625	6.250
880 0600	6.000
880 0545	5.450
880 0500	5.000
880 0450	4.500
880 0400	4.000
880 0363	3.630
880 0325	3.250
880 0300	3.000
880 0272	2.720
880 0250	2.250
880 0200	2.000
880 0004	4 lbs.
880 0003	3 lbs.



WEIGHT = ± 100 GMS

Code	Weight (kg)
880 1726	7.260
880 1625	6.250
880 1600	6.000
880 1545	5.450 / 5.500
880 1500	5.000
880 1450	4.500
880 1400	4.000
880 1363	3.630
880 1325	3.250
880 1300	3.000
880 1272	2.720
880 1250	2.250
880 1200	2.000
880 1500	1.500
880 1100	1.000

**INDOOR RUBBER SHOT**

Strong rubber shell holds shape and provides necessary elasticity. Prevents damage to the floor.

Code	Weight (kg)	Color
890 0726	7.260	Yellow
890 0625	6.250	Green
890 0600	6.000	Black
890 0545	5.450	Blue
890 0500	5.000	Black
890 0450	4.500	Blue
890 0400	4.000	Red
890 0300	3.000	Blue
890 0272	2.720	Red
890 0200	2.000	Purple
890 0500	1.500	Blue
890 0100	1.000	Purple



**JAVELIN BALLS**

Code	Weight (Grams)
890 0040	400
890 0060	600
890 0080	800

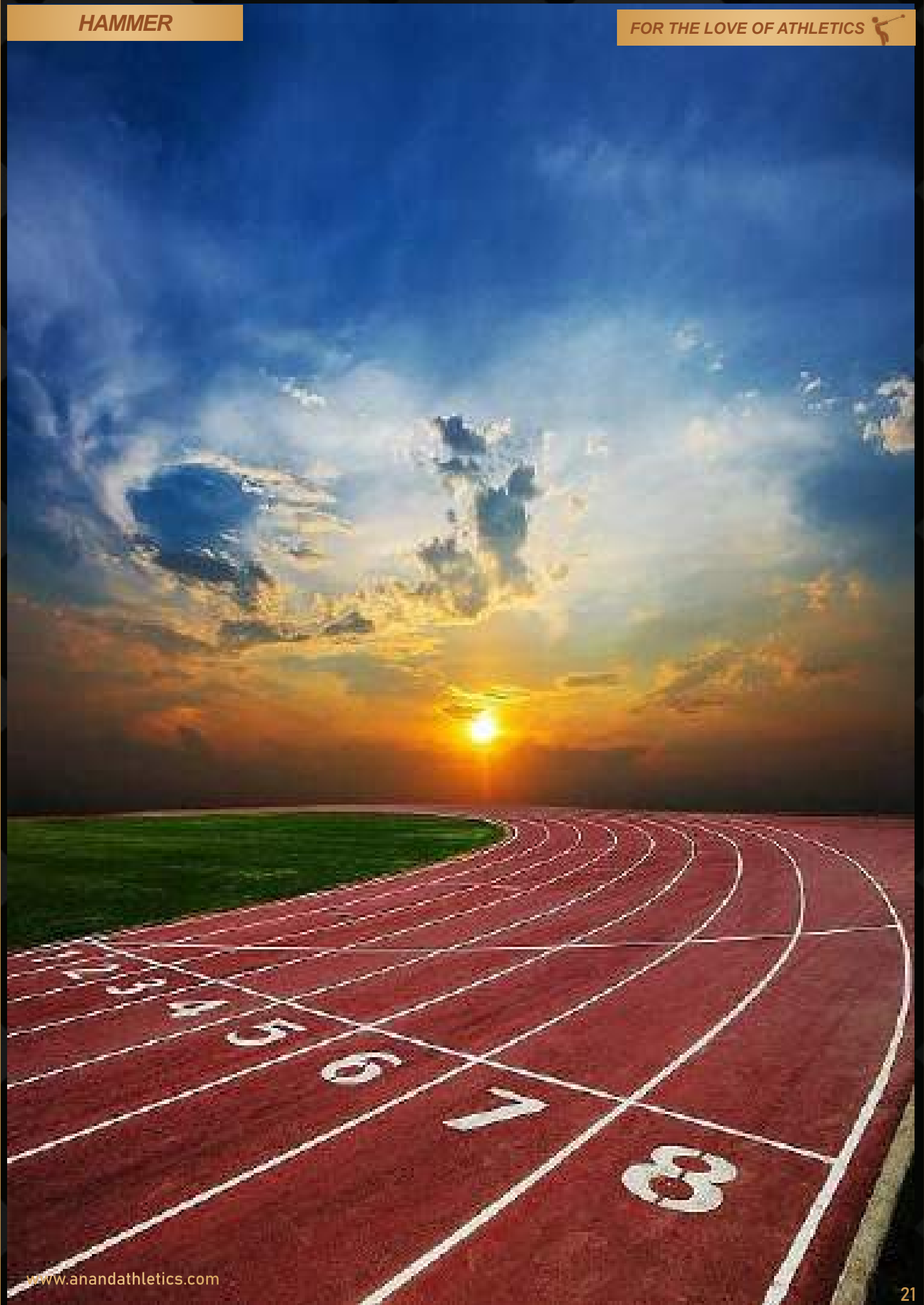


**KNOCKEN BALLS**

Code	Weight (Grams)
891 0040	400
891 0060	600
891 0080	800







FUEGO



Our Premium line hammer, the Fuego is made out of steel and filled with Tungsten. A precisely balanced hammer, the Fuego can travel further than any other hammer on the market. This is possible due to our research and development and also our experience in manufacturing athletics implements. Precision machined to the required diameter. Hyper Spin Technology included. Ships with spring steel wire and aluminum grip (Certified). Dual color paint for greater visibility on the field. World Athletics Certified.

CODE	WEIGHT	DIAMETER	CERTIFICATE NO.
997 2610	7.26 k	110 mm	I-20-0990
996 0005	6.00 k	105 mm	
995 0000	5.00 k	100 mm	
994 0095	4.00 k	95 mm	I-20-0989



TIERRA



Our Premium line hammer, the Tierra is made out of steel. Precision machined to the required diameter. Hyper Spin Technology included. Ships with spring steel wire and premium aluminum hammer handle (Certified). Dual color painting for greater visibility on the field. World Athletics Certified

Code	Weight	Diameter	Certificate No.
927 2610	7.26 k	110 mm	I-10-0462
926 2615	7.26 k	115 mm	-
926 2506	6.25 k	106 mm	-
926 0005	6.00 k	105 mm	I-07-0387
925 4503	5.45 k	103 mm	-
925 0000	5.00 k	100 mm	I-08-0402
924 0095	4.00 k	95 mm	I-10-0461
923 0085	3.00 k	85 mm	-



STAINLESS STEEL  
HAMMER

The shell made out of stainless steel and is precision machine turned to required diameter. Lead filled with Hyper Spin Technology inside. Ships with spring steel wire and premium aluminum hammer handle (Certified). World Athletics Certified.

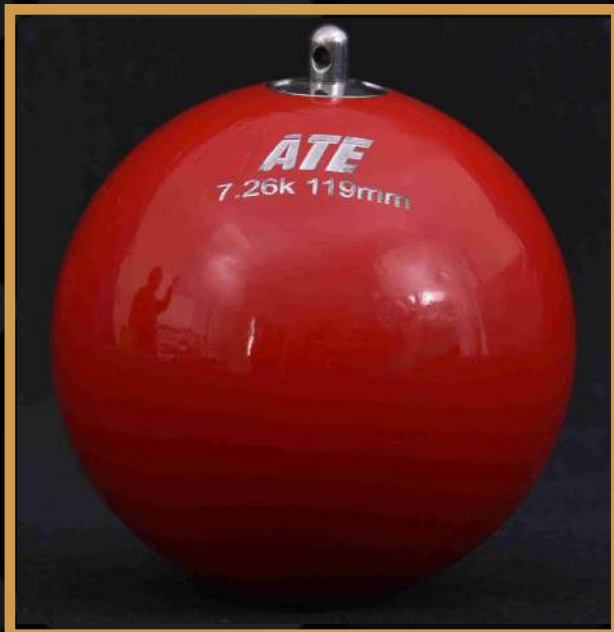
Code	Weight	Diameter	Certificate No.
907 2610	7.26 k	110 mm	I-05-0341
907 2615	7.26 k	115 mm	-
906 0005	6.00 k	105 mm	-
905 4503	5.45 k	103 mm	-
905 0000	5.00 k	100 mm	-
904 0095	4.00 k	95 mm	I-05-0340
903 0085	3.00 k	85 mm	-



**GOLD BRASS HAMMER**

Consists of a Brass shell precision turned to exact diameter. Lead filled with Hyper Spin Technology inside. Ships with spring steel wire and premium aluminum hammer handle. World Athletics Certified.

Code	Weight	Diameter (mm)	Certificate No.
917 2610	7.26 k	110 mm	I-18-0907
916 2507	6.25 k	107 mm	-
916 0006	6.00 k	106 mm	I-18-0929
915 4502	5.45 k	102 mm	-
915 0000	5.00 k	100 mm	I-18-0928
914 0095	4.00 k	95 mm	I-18-0906
914 0085	3.00 k	85 mm	I-18-0927

**OLYMPIAN TURNED HAMMER**

Made out of cast iron and precision turned to accurate diameter. Lead filled with Hyper Spin Technology inside. Ships with spring steel wire and premium aluminum hammer handle (Certified).

Code	Weight	Diameter	Certificate No.
937 2619	7.26 k	119 mm	-
936 0017	6.00 k	117 mm	-
935 4508	5.45 k	108 mm	-
934 0001	4.00 k	101 mm	-
923 0090	3.00 k	90 mm	I-12-0570



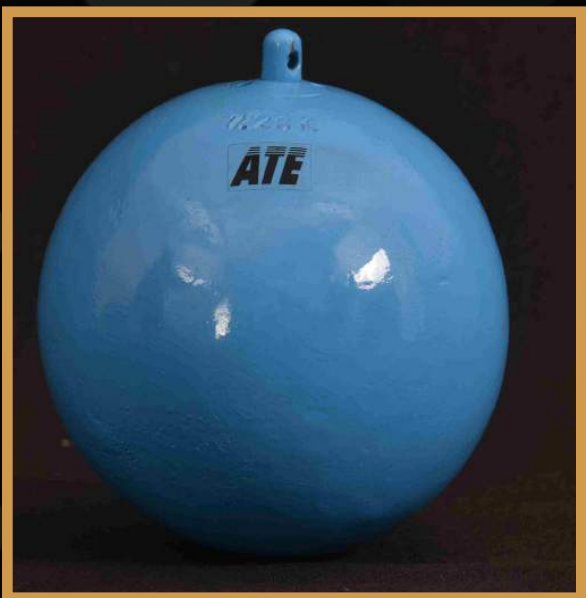
**CLUB TURNED HAMMER**



Made out of cast iron and precision turned to accurate diameter. Lead filled with Hyper Spin Technology inside. Ships with spring steel wire and premium aluminum hammer handle (Certified).

Code	Weight
942 0000	20 lbs.
941 8000	18 lbs.
947 2600	7.26 k
946 2500	6.25 k
946 0000	6.00 k
945 4500	5.45 k
945 0000	5.00 k
941 0000	10 lbs.
944 0000	4.00 k
943 6300	3.63 k
943 2500	3.25 k
943 0000	3.00 k
942 7200	2.72 k
942 5000	2.50 k
942 0000	2.00 k

**CHALLENGER  
UNTURNUED IRON HAMMER**



Made of cast iron, machine turned. Ships with spring steel wire and aluminum grip.

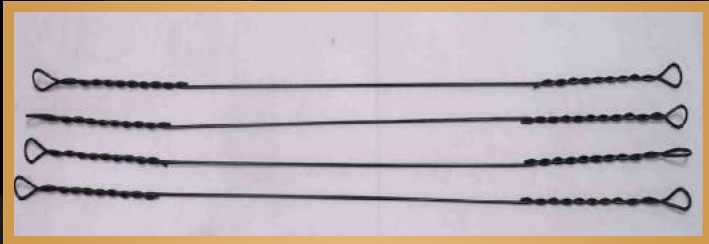
Code	Weight (kg)
952 0000	20 lbs.
951 8000	18 lbs.
958 5000	8.50 k
957 2600	7.26 k
956 2500	6.25 k
956 0000	6.00 k
955 4500	5.45 k
955 0000	5.00 k
954 5000	4.50 k
954 0000	4.00 k
953 6300	3.63 k
953 2500	3.25 k
953 0000	3.00 k
952 7200	2.72 k
952 0000	2.50 k

**Hammer Gloves**



Code No.	Name
970 0600	Regular with buckle
970 0700	Super Pro with velcro

**Hammer Wire**



CODE NO	970 0500
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**Hammer Handle**



Code No.	Name
970 0100	Straight
970 0101	Curved
970 0200	Steel

**THROWING WEIGHT**



The ATE Throwing Weight can be thrown On dirt or grass. Precision lathe turned cast iron throwing weight will ball bearing swivel and a triangular steel handle. ATE quality guaranteed.

WEIGHT	12 lbs, 16 lbs, 20 lbs, 25 lbs, 35 lbs, 56 lbs
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Our Hammer/Shot/Discus Throwing Cage has been designed keeping the safety of the thrower as well as the spectators in mind. We have combined our years of knowledge in the field of engineering to design and develop one of the safest throwing cages on the market. To design this cage our in-house engineers had spent more than 500+ hours on the CAD simulations and modelling, meticulously testing out various different environmental conditions that the cage has to endure. Our main goal here at ATE is to design products using the most advance technologies to ensure that our target of “ATE Quality Guaranteed” is met while keeping the cost of the product low. Unlike our competitors, we strive to bring the best to our consumers at cost-effective prices and we do not take a back foot on quality!

**Salient Features of our cage -**

1. High wind loads - Our cage is designed according to the new World Athletics Specifications, which specify that the cage must be able to withstand wind speed of over 120+ Km/hr. This makes our cages one of the safest in the industry.
2. Single-length netting - Our engineering team has designed a single-length netting for our cages which have no gaps in between poles as well as the gate of the cage. This in-turn blocks all the escape routes for rogue discus/shot/hammer to go through and helps increase throwers as well as the spectators safety.
3. Sturdy structural design - The design of our cage is modern and aesthetically pleasing and can be used in any type of a stadium but it all comes with a structurally sound design. We have spent a lot of time experimenting with different designs, simulating them all using special software's and our proud to say that our design is both, highly durable as well as cost-effective compared to other products in the market.
4. The ATE Quality Guarantee - We at ATE are proud over the quality of our products. Every single cage manufactured at our manufacturing plant in India is rigorously tested before being shipped to our consumers. We take our commitment to the quality of our products seriously to ensure our strict quality control standards our met. Our cages have been installed and used at various national and international, stadiums and championships, over the years.

<b>CODE</b>	<b>CERTIFICATE NO.</b>
630 0113	E-11-0617







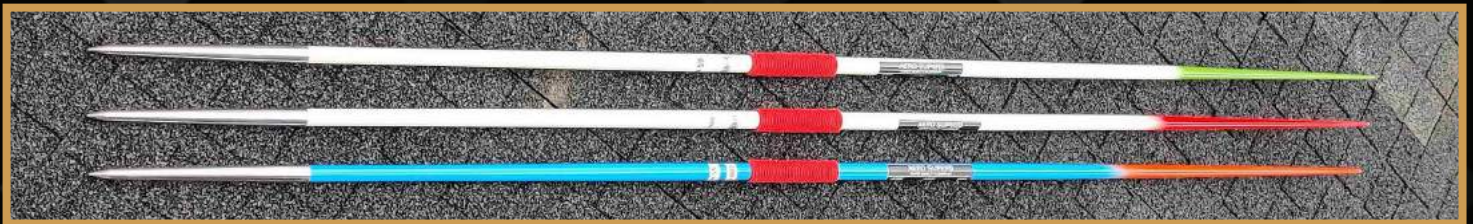
*Introducing high quality ATE aluminum javelins. ATE javelins are crafted with high precision machinery to provide ultimate balance and stability in flight. Each javelin is meticulously tested for accurate center of gravity to maximize throwing range. Our range includes a few variants with different weight specifications.*

**AERO SUPERB**



**800g (Men's)**

Code	Range (Meters)	Certificate No.
990 0060	60	I-15-0731
990 0070	70	I-15-0732
990 0080	80	I-15-0733
990 0090	90	I-18-0880



**600g (Women's)**

Code	Range (Meters)	Certificate No.
991 5500	55	I-15-0738
992 6000	60	I-15-0739
993 6500	65	I-18-0879



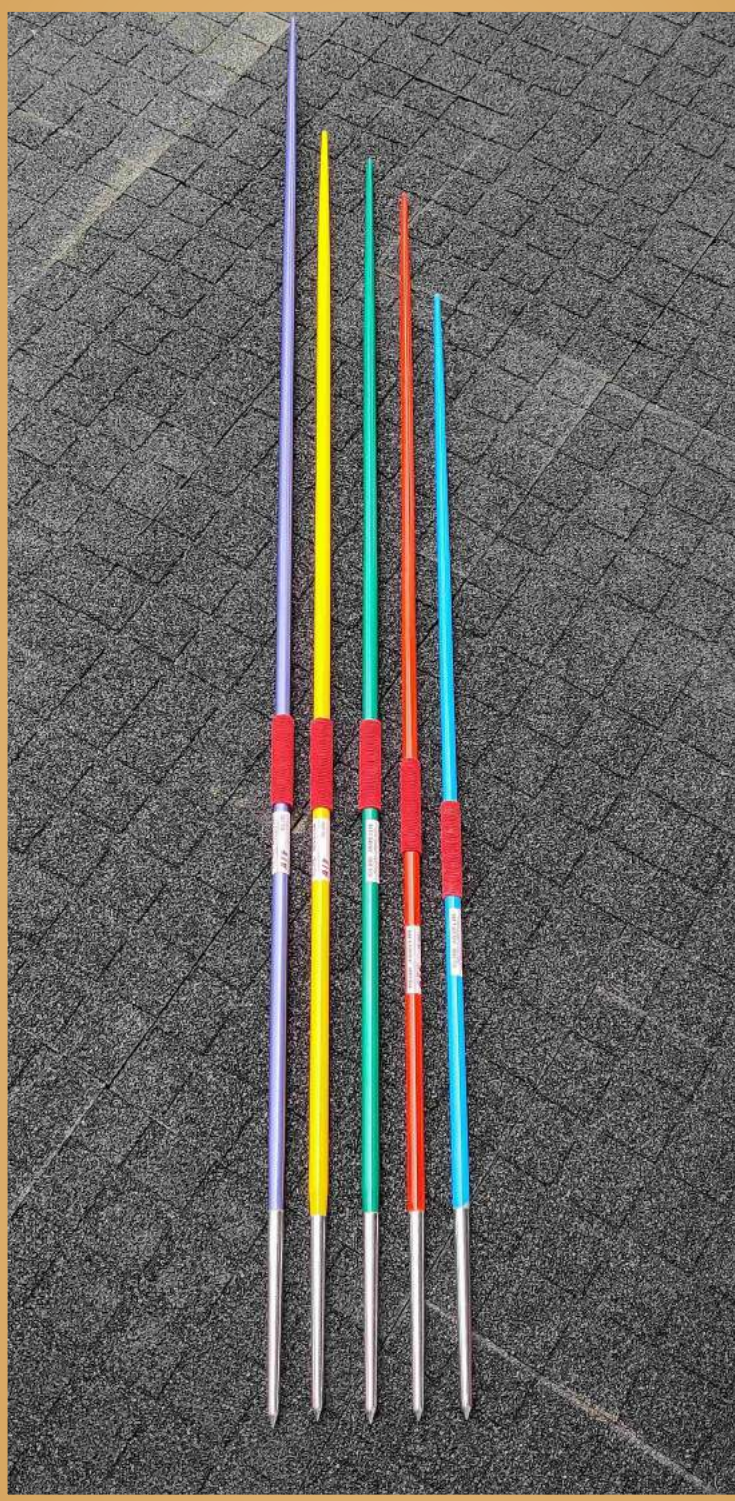
**AERO ELITE**



Code	Weight (Grams)	Certificate No.
998 0000	800	I-14-0720
997 0020	700	I-14-0719
996 0020	600	I-14-0718
995 0020	500	Applied For

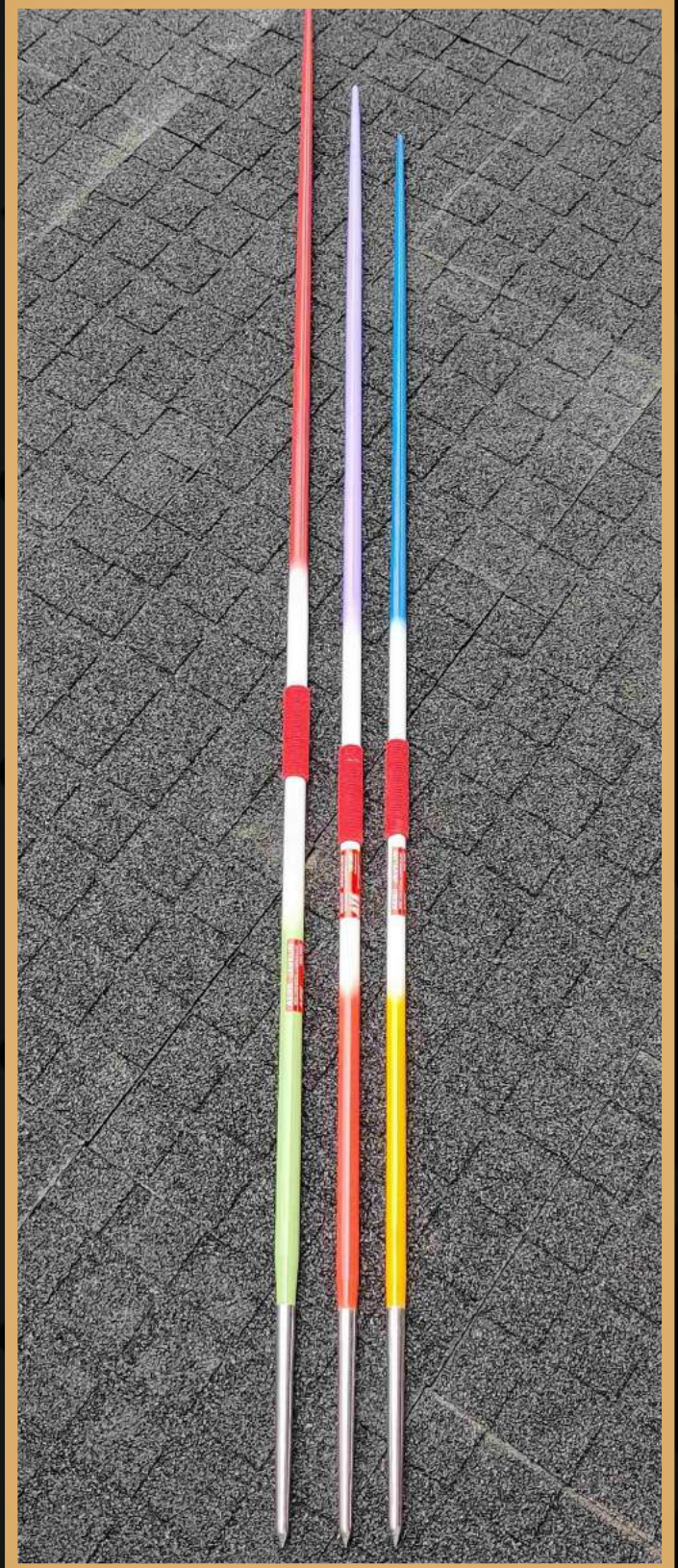


CLUB JAVELINS



Code	Weight (Grams)	Color
998 0011	800	Metallic Purple
997 0011	700	Metallic Gold Yellow
996 0011	600	Metallic Green
995 0011	500	Blue
994 0011	400	Orange

AERO



Code	Diameter (MM)	Weight (Grams)
998 0050	27	800
997 0050	26	700
996 0050	22	600



We at ATE strive to bring the best out of every product that we make. Our philosophy is well defined by the way we create and enhance our products. The reason to do this is not just to bring out the best in our products but also in the athletes that rely on them as well. We work on the belief that our equipment is not meant to aid the athletes but to compliment them and be an extension of themselves on the track. Keeping our philosophy in mind, we have created some of the best starting blocks on the market. The key features of our starting blocks has been mobility and durability which is also a testament of our quality. Our entire range of blocks have been developed keeping these key features in the spotlight. The pads are made in-house and have been designed to provide optimum traction during a launch with the ideology to seamlessly enhance the athletes performance.

**OLYMPIAN HIGH**

Introducing new “Olympian high block” to meet the modern athletes requirements. Our modern rail system allows easy, on the spot adjustment according to the athletes requirements. The foot pads are manufactured in-house allowing us to improve upon the existing product. This has helped us create a product that improves the grip and leads to a better exit for the athlete on the start line. The block is made out of solid aluminum casting. This ensures durability combined with the light weight that gives the Olympian a crucial factor of mobility. A handle is also provided to ease the handling process. Our in-house manufacturing process allows us to have strict quality control over our products.



Code	600 0108
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**NEWTON T-1008**

The Newton T-1008 is the testament of our years of experience in manufacturing. High quality starting system that meets International Standards. Manufactured by Aluminum casting process. This helps reduce weight while retaining strength and durability and makes our NEWTON T-1008 have high mobility. Comes with 5 pedal angle adjustments positions 35°, 45°, 55°, and 65°. The in-built handle on the center rail helps an individual to easily handle the Newton T-1008. Our secure packaging ensures the products received are not damaged and the pedals are securely attached to the rails. Pedals have threaded spike inserts for easy changed outs. Includes threaded spikes for synthetic surface. Low maintenance.



Patent No. 5, 033, 738.

Code	T-1008
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**NEWTON-1007**

Our high quality, light-weight Aluminum casting process allows us to make the most durable and light-weight starting blocks in the world. The in-built handle on the center rail helps an individual to easily handle the NEWTON T-1007. Our secure packaging ensures the products received are not damaged and the pedals are securely attached to the rails. Pedals have threaded spike inserts for easy change out. Low maintenance.



Patent No. 5, 033, 738.

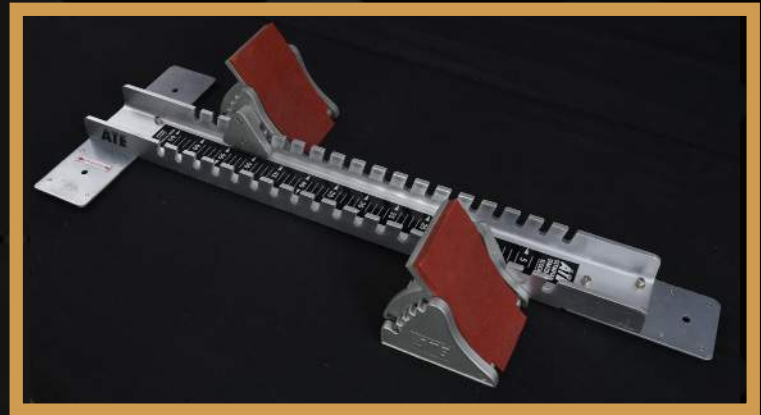
Code	T-1007
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## OLYMPIAN

Aluminum block adjustable at 5 angles. Dimensions - 900 mm x 102 mm. The center rail is manufactured by Extrusion process that ensures that each rail is precise and gives it an excellent surface finish. The bottom steel plates are flushed flat into the center rail. Special thick rubber pads allows running shoes with spikes to be used without damaging the pads. Professional block for synthetic tracks.

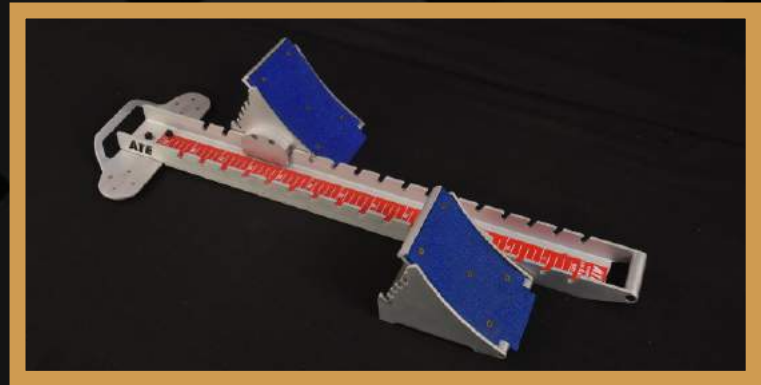
Code	Certificate No.
600 1003	E-05-0402



## OLYMPIAN CLUB ELITE

Our Improved Olympian Club Elite block is a sturdy, all fully anodized aluminum block with 5 way adjustable anodized pedals - 35°, 45°, 55°, and 65°. New recessed 75mm x 800mm center rail with handle made out of heavy aluminum sheets gives the block versatility and mobility. The block is light weight yet robust for longer life.

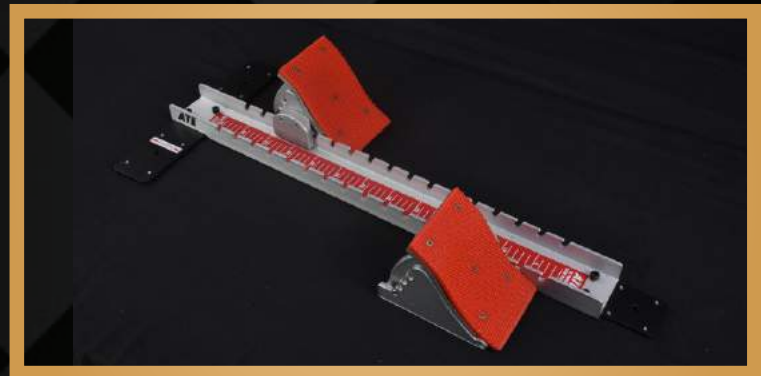
Code	600 1022
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## OLYMPIAN CLUB

An even lighter version of Olympian block with a closed back for a cleaner appeal. 4 way adjustable pedals. 800 mm x 75 mm recessed center rail.

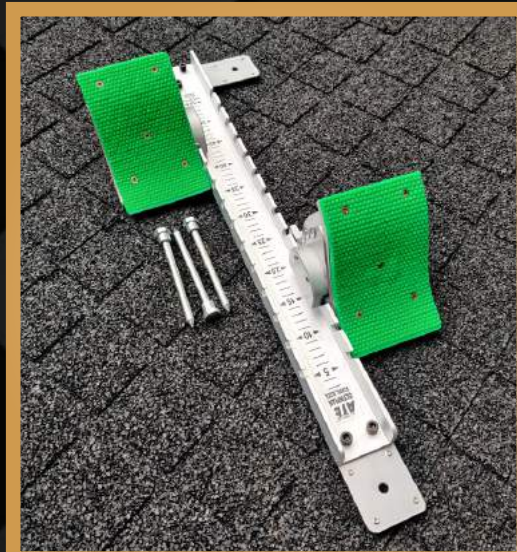
Code	Certificate No.
600 1004	E-09-0566



**OLYMPIAN SCHOOL**

The Olympian School Block is an economical yet robust block suitable for schools. The block has been tested to be used in all weather conditions and has been designed to withstand rough environments. The Olympian School Block is 700 mm long x 62 mm wide with an aluminum center rail. The block is manufactured by aluminum casting process and is complemented by an easy carry handle for maximum mobility on the track.

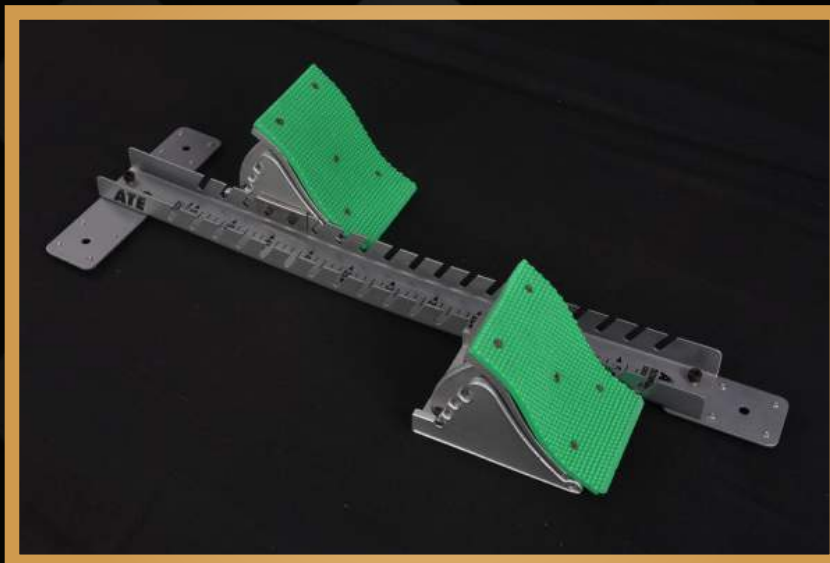
Code No.	600 1005
Certificate No.	E-10-0596



**SCHOOL STEEL RAIL**

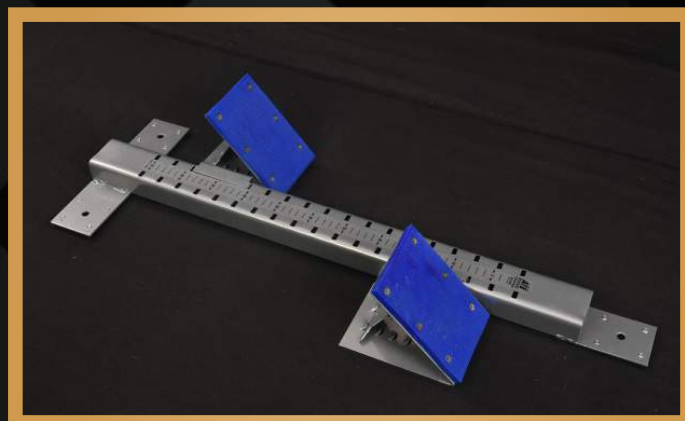
The Olympian School Block is an economical yet robust block suitable for schools. The block has been tested to be used in all weather conditions and has been designed to withstand rough environments. The Olympian School Block is 700 mm long x 62 mm wide with a steel center rail. The block is power coated to provide optimal protection against rust and is complemented by an easy carry handle for maximum mobility on the track. The rail is also available in a silver finish.

Code No.	600 1006
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**ROCKET STEEL**

The Rocket Steel Block is a simple and very light steel block with 4 way adjustable pedals that have a back support. The block ideal for schools and other. The key feature of the block is that it can be used on dirt and synthetic track without affecting the athletes performance on both turfs.



Code No.	600 1018
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**T-RACK ALUMINIUM**

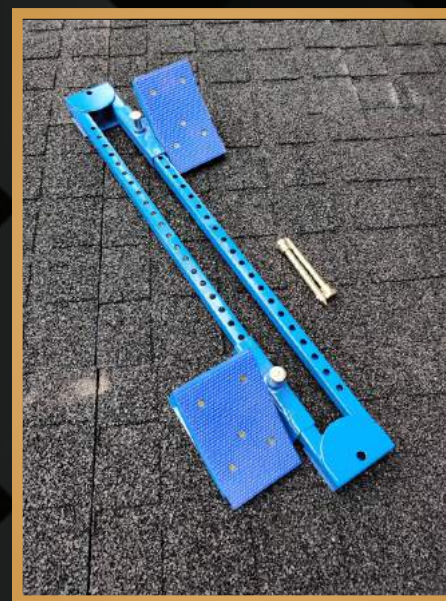
The T. Track Aluminum Block is designed keeping the importance of a quick launch in view. Spring loaded adjustment pins are provided for swift movement of the pedals to any position desired. The rail is made out of steel while the pedals are made of aluminum so as to save weight while retaining the strength of the block.



Code No.	600 1013
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**OLYMPIAN STEEL**

The Olympian Steel Block is an economical block with pedal angle adjustment. The pedals are fitted with thread connections and can adjust to any angle. The snap-lock plunger locks the pedal into any position.



Code No.	600 1007
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**ELEMENTARY STEEL**

The Elementary Block is an aluminum block reinforced with a center tube. The pedals have a distinct "V" shaped cavity meant to make way for the spikes in the athletes shoes.

Code No.	600 1009
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**ELEMENTARY JUNIOR**

The Elementary Junior Block is an aluminum block reinforced with a center tube. The pedals have a distinct "V" shaped cavity meant to make way for the spikes in the athletes shoes.

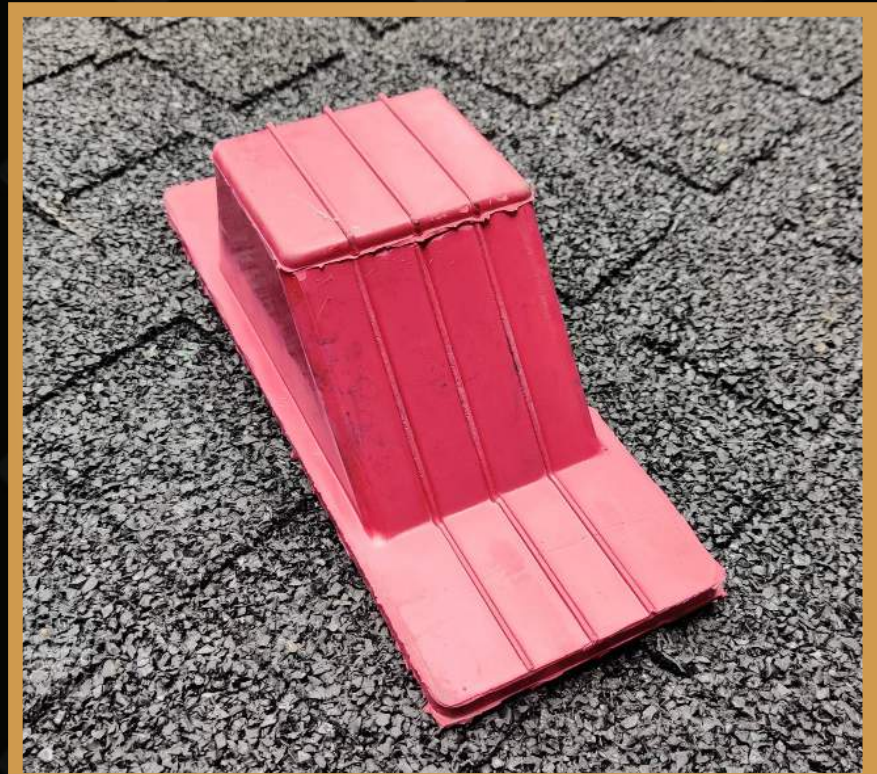
Code No.	600 1012
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**INDOOR RUBBER**

The Indoor Rubber Block is specially designed for indoor surfaces. The block consists of no holes, nails or pins needed to hold the block firmly in position. This is achieved by designing the block such as that the pressure applied by the athletes feet is enough to hold the block position without slippage.

Available in – Green, Blue, Red and Yellow

Code No.	600 1015
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The high landing areas play a crucial role in the sport of high jump. The landing areas provide cushioning to the athletes when they land and is a very important equipment for the players safety. Thus, we make sure to design our landing areas with the players safety being of primary importance to us.

1. Our high jump landing areas are made of vinyl coated woven polyester fabric with the base and top pads encased in non-tearing vinyl coated woven polyester mesh.

2. A very high quality Urethane foam is used to provide optimum cushioning while landing.

3. The Urethane foam is tested so as to have a high spring constant so as to absorb the weight of the athlete while having the ability to retain the original shape after the applied load is removed. This gives our landing areas unmatched durability and longer life span.

4. Foam: The foam is arranged in a lattice formation having many layers of material with different densities of foam in each layer. The lattice structure has voids in its formation that traps air in them. This helps to absorb the force of impact when the athlete lands, providing him with considerable cushioning to break the fall without any injuries. The lattice formation also provides the necessary strength and the desired level of spring constant to the structure for maximum durability.

5. Velcro System: ATE high jump landing areas are equipped with 50mm of Velcro attachment system. This system keeps the top and base pad firmly together, minimizing separation and increasing safety.

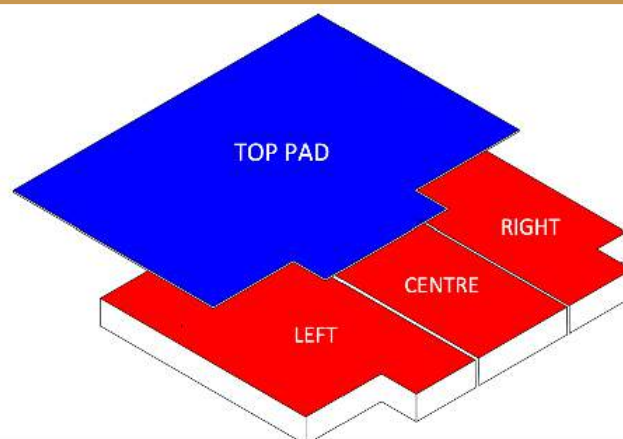
6. Top Pad: Our high jump landing areas come complete with a 50mm top pad fabricated out of non-tearing, breathable mesh.

7. Hooks: All of the hooks fitted on our landing areas are fabricated out of high quality plastic which is rust free. This is necessary for athlete safety as it is not desirable to have any exposed metal on the landing surface.

8. All our landing areas have cut-outs to incorporate the stands within the outer boundary of the area itself.

9. Rain cover and Platform are optional and must be ordered separately.





One of our signature landing areas, it has three base units for a safe and comfortable landing. A landing area designed for top competitions. Color – Red/Blue

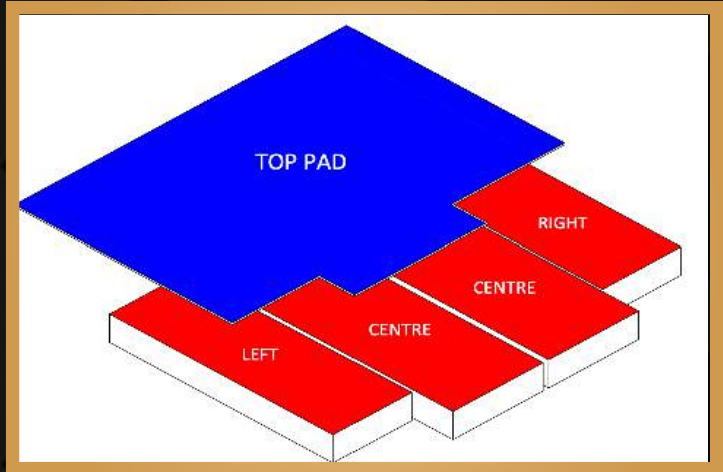
SIZE	QUANTITY
Base Unit Back	2
Base Unit Front - Left	1
Base Unit Front - Right	1
Top Pad	1

**Options**

CODE	SIZE	QUANTITY
640 0110	Rain Cover	1
640 0117	Platform	1

Code No.	Certificate No.
6400102	E-05-0408





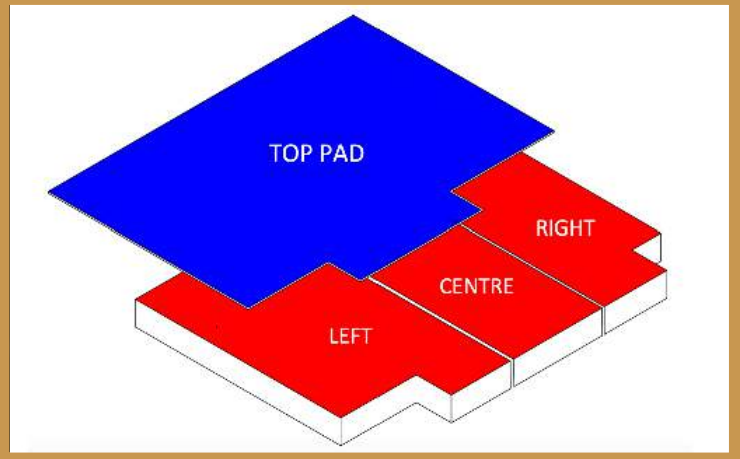
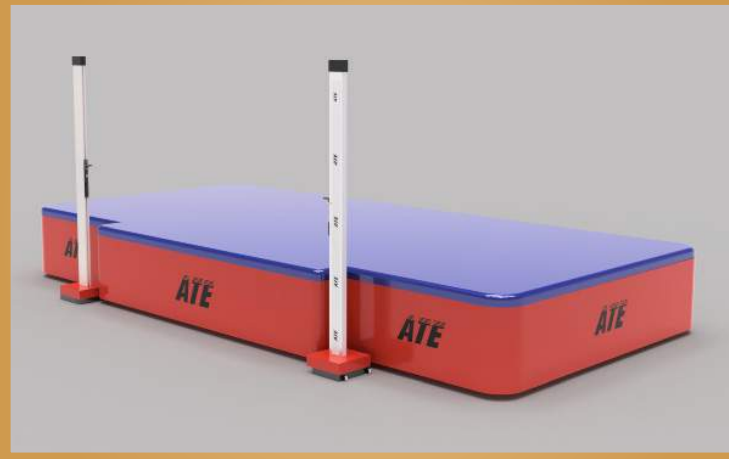
One of our signature landing areas, it has four base units for a safe and comfortable landing. A landing area designed for top competitions. Color - Red/Blue

SIZE	QUANTITY
Base Unit Back	2
Base Unit Front - Left	1
Base Unit Front - Right	1
Top Pad	1

**Options**

CODE	SIZE	QUANTITY
640 0109	Rain Cover	1
640 0118	Platform	1

Code No.	640 0101
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### LANDING AREA UNIVERSAL (5.5m X 3m X 0.66m)

SIZE	QUANTITY
Base Unit Back	2
Base Unit Front - Left	1
Base Unit Front - Right	1
Top Pad	1

CODE	SIZE	QUANTITY
640 0111	Rain Cover	1
640 0119	Platform	1

Code No.	640 0103
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### LANDING AREA COLLEGE (5m X 3m X 0.61m)

SIZE	QUANTITY
Base Unit Back	2
Base Unit Front - Left	1
Base Unit Front - Right	1
Top Pad	1

CODE	SIZE	QUANTITY
640 0112	Rain Cover	1
640 0120	Platform	1

Code No.	640 0104
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### LANDING AREA SCHOOL (5m X 2.5m X 0.61m)

SIZE	QUANTITY
Base Unit Back	2
Base Unit Front - Left	1
Base Unit Front - Right	1
Top Pad	1

#### Options

CODE	SIZE	QUANTITY
640 0113	Rain Cover	1
640 0121	Platform	1

Code No.	650 1105
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High Jump Standards are crucial for the sport of high jump. These standards help support the crossbar and must be precise for efficient travel of the travelling arm while adjusting the height of the crossbar. This, we at ATE design our standards with the utmost precision so as to get all the measurements right. Quality is our sole priority and we strive to keep our promise to all our customers by providing them with the best equipment there is.

## ATHENS

Our world class High Jump Standard Athens is made out of anodized aluminum by extrusion process. It adjusts from 91cm (3') to 2.59m (8'6") in height. The Athens has a smooth outer and inner surface finish for the travelling arm to efficiently glide on the surface of the base arm which results in smoother movement as the height is varied on the field. The use of aluminum as the choice of material makes the Athens a very strong, light weight and rust proof standard.

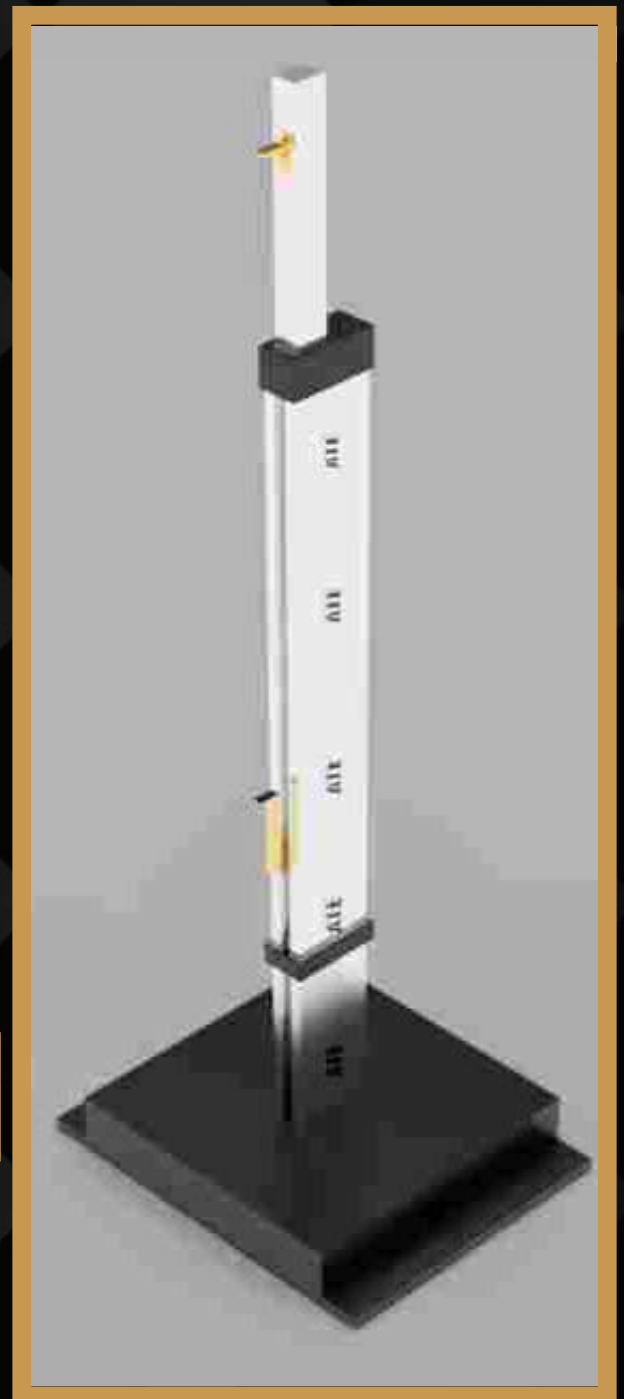
### Achievements -

1. Used at Asian Athletic Championship 2013 - Pune
2. Used at National Games 2011 - Ranchi
3. Used at Asian Jr. Championship 2008 - Jakarta
4. Used at National Games - 2007 - Guwahati
5. Used at World Military Games 2007 - Hyderabad

### Salient Features -

1. Built in levelling adjusters to level on any surface.
2. The outer section is made of semi-hollow Aluminum with dimensions - 140mm x 59mm x 5.5mm.
3. The travelling arm has dimensions - 41.5mm x 41.5mm x 3mm and is made of aluminum
4. Zinc plated Cross Bar holders to prevent rusting.
5. The adjuster enables the travelling arm to maintain the desired height without slippage.
6. The standard is very stable while in use and is powder

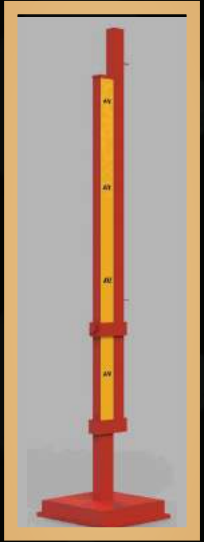
Code No.	Certificate No.
620 0105	E-05-0405



**SUPER STEEL ELITE**

It has heavy gauge steel upright which bolts onto a 18" square roll away steel base. Riser is constructed of steel with welded bar rests. Height scales read both English and metric scale from 2' to 8'. Complies with school and World Athletics specification.

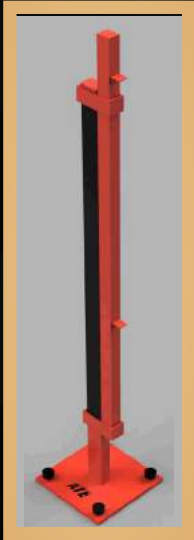
Code	Certificate No.
620 0114	E-09-0552



**COMPETITION STEEL**

Constructed of strong square steel tubes. Flat rollaway steel base. Height adjustable from 60cm - 2.06m.

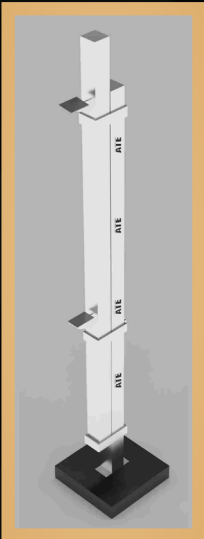
Code	620 1003
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**STAND CLUB STEEL ROLLAWAY**

Powder coated uprights. Heavy duty base. Adjust from 62cm - 240cm.

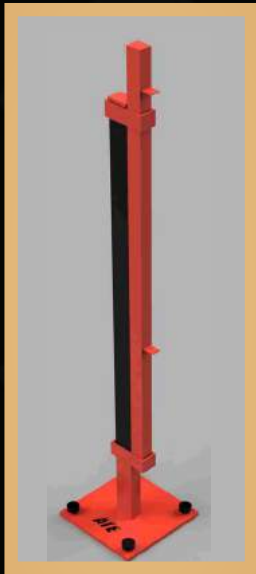
Code	620 0120
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**SCHOOL STEEL  
ROLLAWAY**

Made from steel with rollaway base. Height adjustable from 60cm – 2.06m. Powder coated exterior.

Code	620 0100
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**SCHOOL ALUMINUM  
T-BASE**

Made from aluminum with rollaway base. Height adjustable from 60cm – 2.50m. Powder coated.

Code	620 0101
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**SCHOOL STEEL T-BASE**

Steel Construction. Weighted Steel T-base. Steel upright. Maximum height 2.10 m. Powder coated : Color – Royal Blue.

Code	620 0111
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**SCHOOL ALUMINUM  
ROLLAWAY**

Aluminum Construction with Weighted Steel T-base. Maximum height 2.5 m

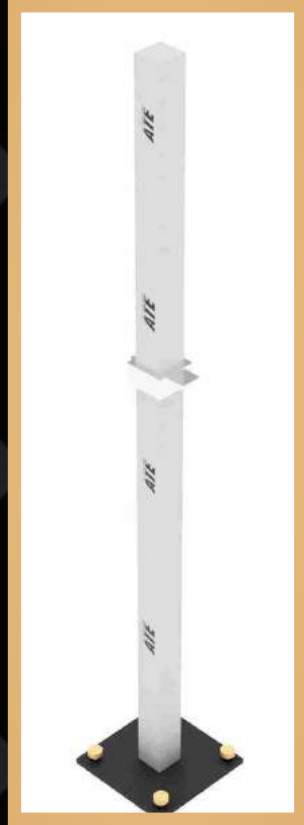
Code	620 0112
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**SCHOOL T-BASE JUNIOR**

Light weight steel construction with T-base. Powder coated. Maximum height 2 mt.

Code	620 0112
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The pole vault landing areas play a crucial role in the sport of pole vaulting. The landing areas provide cushioning to the athletes when they land and is a very important equipment for the players safety. Thus, we make sure to design our landing areas with the players safety being of primary importance to us.

1. Our pole vault landing areas are made of vinyl coated woven polyester fabric with the base and top pads encas  
in non-tearing vinyl coated woven polyester mesh.

2. A very high quality Urethane foam is used to provide optimum cushioning while landing.

3. The Urethane foam is tested so as to have a high spring constant so as to absorb the weight of the athlete while having the ability to retain the original shape after the applied load is removed. This gives our landing areas unmatched durability and longer life span.

4. Foam: The foam is arranged in a lattice formation having many layers of material with different densities of foam in each layer. The lattice structure has voids in its formation that traps air in them. This helps to absorb the force of impact when the athlete lands, providing him with considerable cushioning to break the fall without any injuries. The lattice formation also provides the necessary strength and the desired level of spring constant to the structure for maximum durability.

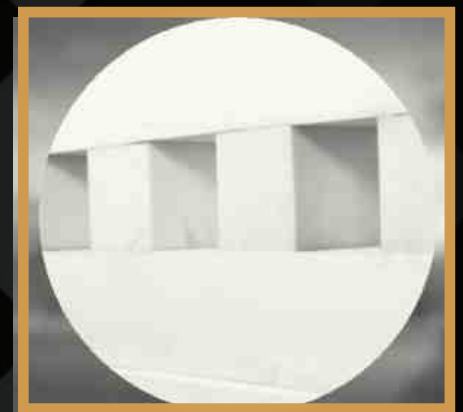
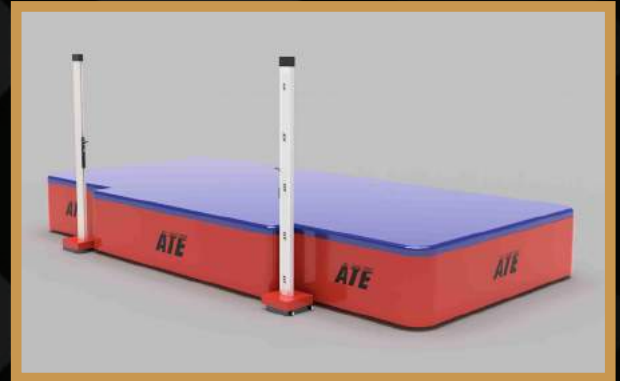
5. Velcro System: ATE Pole vault landing areas are equipped with 50mm of Velcro attachment system. This system keeps the top and base pad firmly together, minimizing separation and increasing safety.

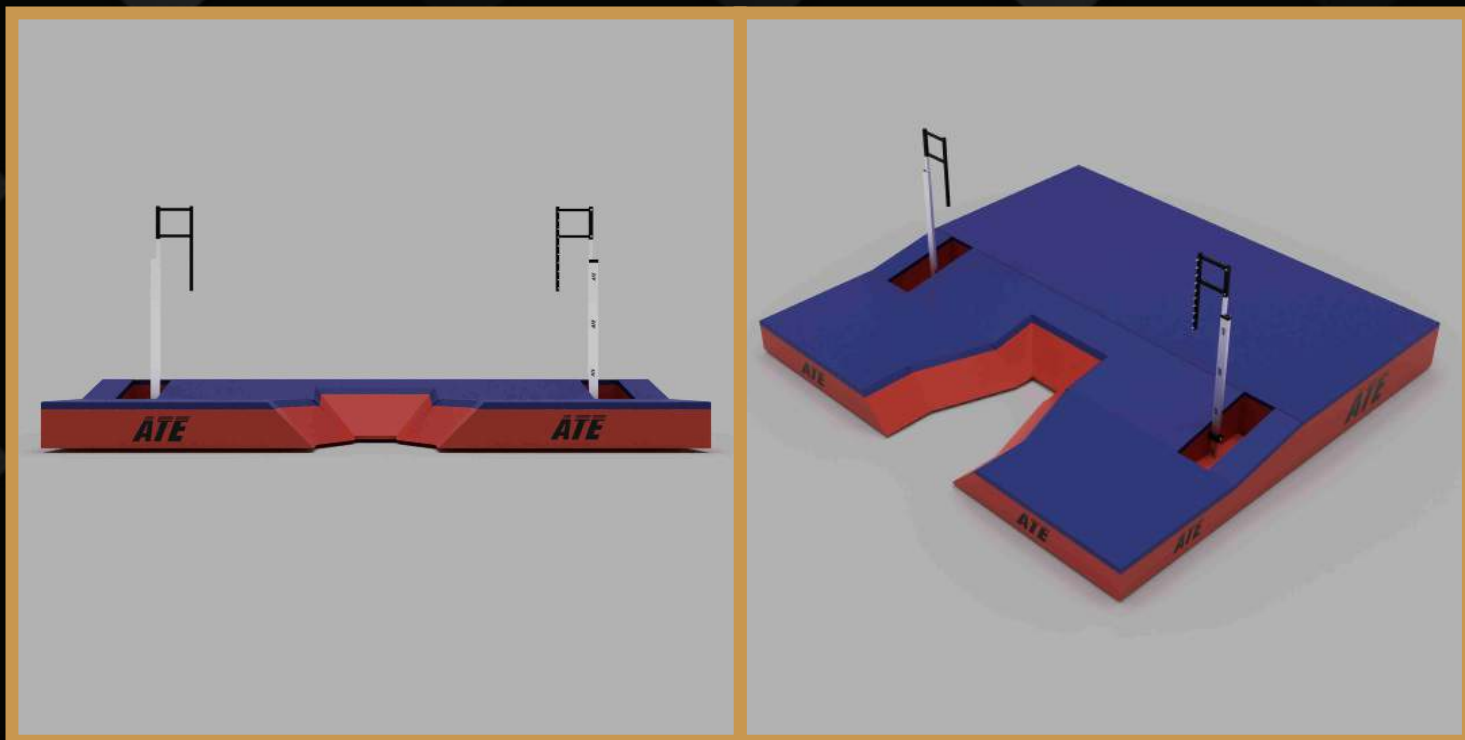
6. Top Pad: Our Pole vault landing areas come complete with a 50mm top pad fabricated out of non-tearing, breathable mesh.

7. Hooks: All of the hooks fitted on our landing areas are fabricated out of high quality plastic which is rust free. This is necessary for athlete safety as it is not desirable to have any exposed metal on the landing surface.

8. All our landing areas have cut-outs to incorporate the stands within the outer boundary of the area itself.

9. Rain cover and Platform are optional and must be ordered





The pole vault landing areas play a crucial role in the sport of pole vaulting. The landing areas provide cushioning to the athletes when they land and is a very important equipment for the players safety. Thus,

SIZE	QUANTITY
Base Unit Back	3
Base Unit Front - Left	1
Base Unit Front - Right	1
Base Unit Front Extension - Left	1
Base Unit Front Extension - Right	1
Base Pads	2
Top Pad	1

**Options**

CODE	SIZE	QUANTITY
640 0114	Rain Cover	1
640 2122	Platform	1

Code No.	Certificate No.
640 0125	E-07-0474



**POLE VAULT OLYMPIAN PRO**  
(10m X 6.8m X 0.81m)

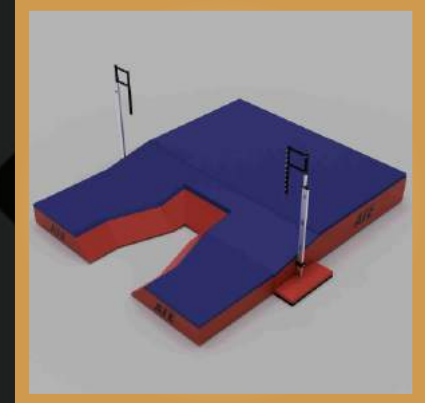
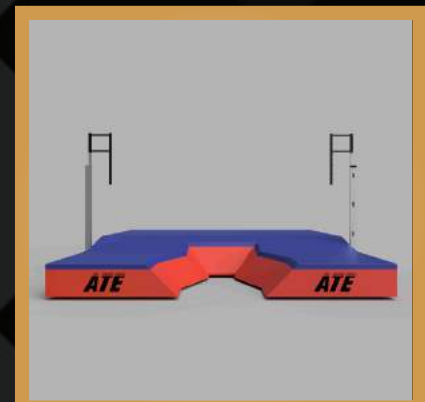
The Olympian pro is one of the largest landing areas available on the market and measures 10mx 6.60m x 0.81m. The Olympian Pro also ships with safety pads. Color – Red/Blue.

SIZE	QUANTITY
Base Unit Back	3
Base Unit Front - Left	1
Base Unit Front - Right	1
Base Unit Front Extension - Left	1
Base Unit Front Extension - Right	1
Base Pads	2
Top Pad	1

**Options**

CODE	SIZE	QUANTITY
640 0114	Rain Cover	1
640 0122	Platform	1

Code No.	640 0106
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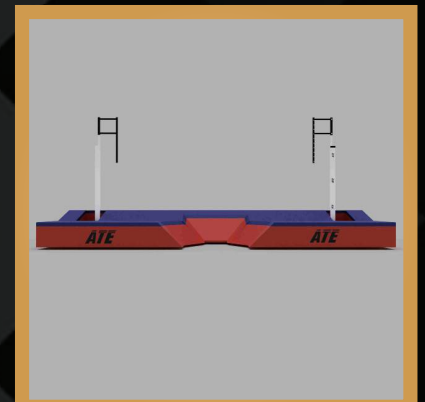
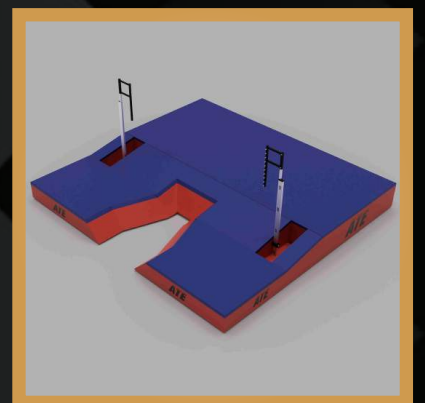
**POLE VAULT OLYMPIAN**  
(6.8m x 5m x 0.81m)

SIZE	QUANTITY
Base Unit Back	3
Base Unit Front - Left	1
Base Unit Front - Right	1
Top Pad	1

**Options**

CODE	SIZE	QUANTITY
640 0115	Rain Cover	1
640 0123	Platform	1

Code No.	640 0106
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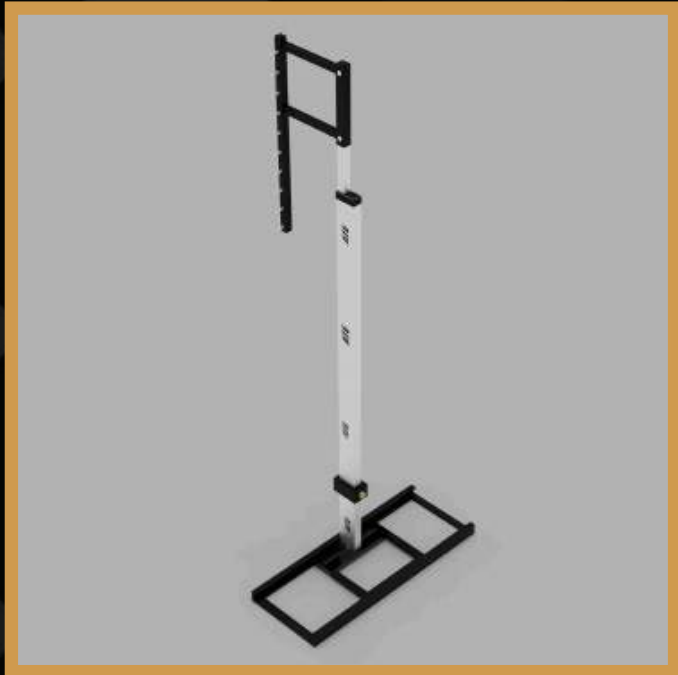


**POLE VAULT SCHOOL**  
(6.3m X 5m X 0.60m)

SIZE	QUANTITY
Base Unit Back	3
Base Unit Front - Left	1
Base Unit Front - Right	1
Top Pad	1

Code No.	640 0108	
CODE	SIZE	QUANTITY
640 0116	Rain Cover	1
640 0124	Platform	1

**ATHENS**



Our world class Athens Pole Vault Standard is carefully designed and manufactured with our high precision machinery to meet the World Athletics standards. The Athens has a smooth outer and inner surface finish for the travelling arm to efficiently glide on the surface of the base arm which results in smoother movement as the height is varied on the field. The use of aluminum as the choice of material makes the Athens a very strong, light weight and rust proof standard. The extenders have additional points to place the cross bar at a lower height

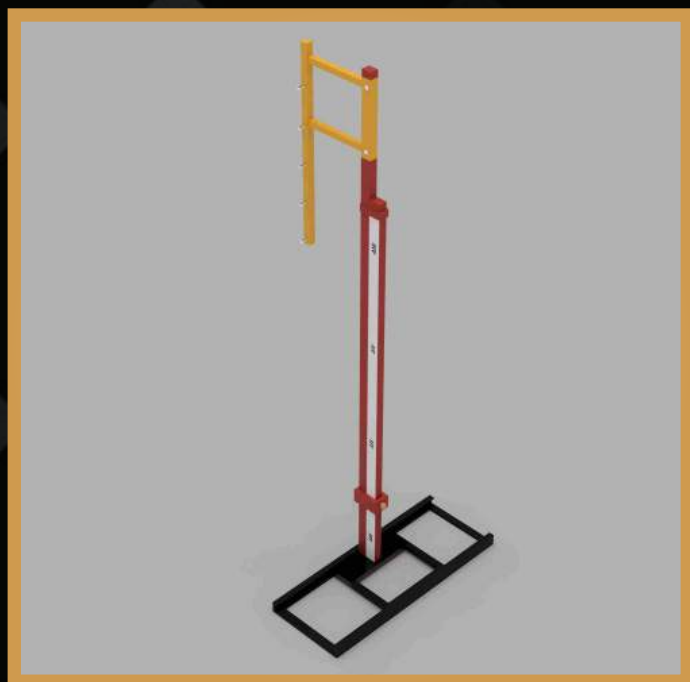
*The ATE Runaway System*

All ATE Athens Pole Vault Standards are equipped with a smooth, stable runaway system. The base is fitted with levelling screws for a perfectly levelled standard. The position can be swiftly adjusted with our smooth gliding system.

CODE NO.	620 0107
CERTIFICATE NO.	E-06-0432



**STEEL**



Equipped with a sleek runway system. Consists of a stable base with anchoring points on all four corners. Roller wheel for smooth gliding on the base designed for easy on the spot adjustment. Strong Steel offsets with four cross bar pegs.

- Sleek runway system.
- Smooth height adjustment mechanism.
- Base protection pads.
- Quality material and workmanship.
- Additional Extenders allow the cross bar to be set even at a lower height up to 1 meter.

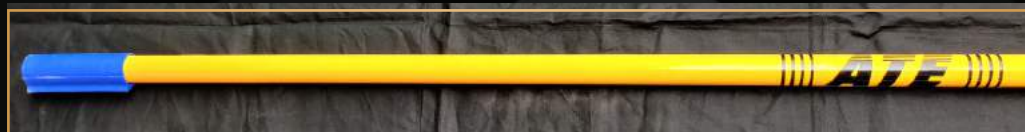
CODE NO.	620 0108
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## CROSS BARS

FOR THE LOVE OF ATHLETICS 

### OLYMPIAN FIBRE GLASS

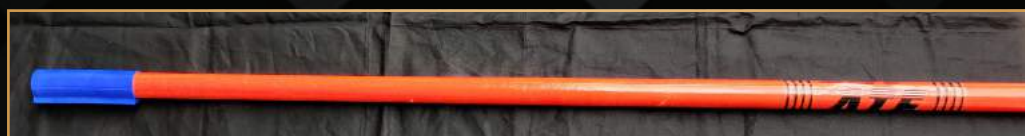
Made out of high quality fiber glass equipped with an approved end as per World Athletics Specifications. Minimum sag. Extra durable.



Code No.	Length (m)	Type	Certificate No.
630 0108	4	High jump	E-08-0547
630 0109	4.5	Pole Vault	E-08-0548

### CLUB

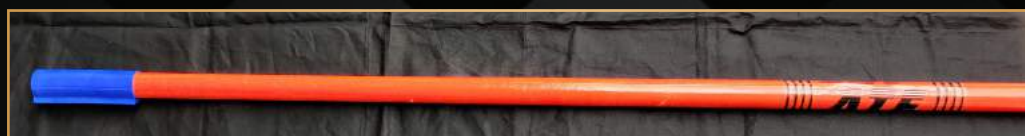
Made out of Strong Fiber Glass equipped with the World Athletics certified end stop. Great for School and Competition.



Code No.	Length (m)	Type
630 0110	4	High jump
630 0111	4.5	Pole Vault

### ALUMINUM 30 MM

Aluminum Cross Bar with a diameter of 30 mm equipped with semi-circular shaped plastic ends.



Code No.	Length (m)	Type
630 0100	4	High jump
630 0101	4.5	Pole Vault

### ALUMINIUM 25MM

Aluminum Cross Bar with a diameter of 25 mm DIA equipped with square shaped plastic ends.



Code No.	Length (m)	Diameter	Type
630 0102	4	30mm	High jump
630 0103	4.5	25mm	Pole Vault

**FLAT ENDS**

Aluminum Cross Bar with a diameter of 25 mm equipped with flat ends



Code No.	Length (m)	Type
630 0106	4	High jump
630 0107	4.5	Pole Vault

**FOLDING**

Aluminum Folding Cross Bar with a diameter of 25 mm equipped with square shaped ends.

Achievements:

1. Used at Asian Athletic Championship 2013 – Pune
2. Used at National Games 2011 – Ranchi
3. Used at Asian Jr. Championship 2008 – Jakarta
4. Used at National Games – 2007 – Guwahati
5. Used at World Military Games 2007 – Hyderabad



Code No.	Length (m)	Type
630 0104	4	High jump
630 0105	4.5	Pole Vault

**CROSS BAR STAND**



Ergonomic design, built with precision and heavy duty construction. Can hold up to 12 pcs.

**POLE VAULT STAND**



Ergonomic design, built with precision and heavy duty construction. Can hold up to 12 pcs

**ELASTIC CROSS BAR**



Made of elastic cord with Black& White foam sections. Best for training.



# HURDLES

FOR THE LOVE OF ATHLETICS 

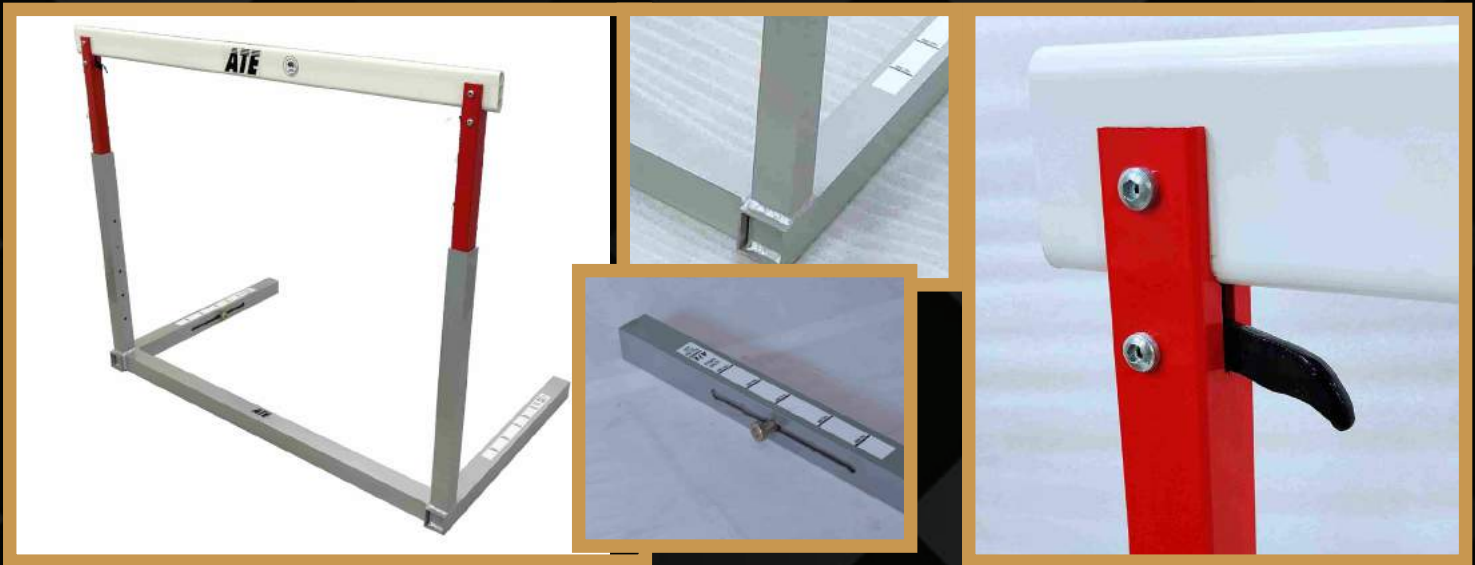




Strong aluminum base and uprights resistant to weather conditions. The hurdle is designed to give smooth trouble free use. Sliding aluminium square tubes for smooth height setting with automatic weight adjustment. Toggle system for easy height adjustment without the need to bend down. ATE designed automatic mechanism for high precision weight movement. Designed for easy stacking and storing.

CODE	Heights (mm)	Certificate No.
610 0100	762, 840, 914, 990, 1067	E-20-1092





ATE Ultima Hurdle is made out of a custom aluminum profile resistant to weather conditions. The hurdle is designed to give smooth trouble free use. Manual height & weight selection system. Heavy duty square aluminum base with Lexan cross bar. Square aluminum uprights and sliding tube. Toggle system for easy height adjustment without the need to bend down. Enclosed weights with spring return. The unique shape makes the Ultima easy to stack and store.

CODE	Heights (mm)	Certificate No
610 0100	762, 840, 914, 990,1067	E-09-0585



INTERNATIONAL ELITE



ATE International Elite Hurdle is made out of a strong steel profile resistant to weather conditions. Manual height & weight selection system. Push button with spring return for easy height adjustment. Enclosed weights with spring return. The hurdle is designed to give smooth trouble free use. It has manual Height & weight selection system. All Hurdle are fitted with Lexan cross bar.

CODE	Heights (mm)	Certificate No
610 0120	762, 840, 914, 990,1067	E-09-0551





Strong steel base and heavy steel uprights resistant to weather conditions. Powder coated with Lexan Bar. Sliding aluminum tubes for smooth height adjustment. Push button with spring return for easy height adjustment. Manual height & weight selection system. Enclosed weights with spring return. Designed for easy stacking and storing.

#### Achievements –

1. Used at Asian Athletic Championship 2013 – Pune
2. Used at National Games 2011 – Ranchi
3. Used at Asian Jr. Championship 2008 – Jakarta
4. Used at National Games – 2007 – Guwahati

CODE	Heights (mm)	Certificate No.
610 0102	762, 840, 914, 990,1067	E-06-0431



## STADIUM SQUARE FOLDING



Our new sleek folding hurdle with square base. Made of steel with easy to operate hinge. In accordance with the new world athletics specifications. Powder coated with strong Lexan bar. Needs less space to store.

CODE	HEIGHT (mm)
610 0120	762, 840, 914, 990,1067



The Elite Training Hurdle comes with a double tube base which ensures that the hurdle can take huge loads while training. Perfect for training & school use.

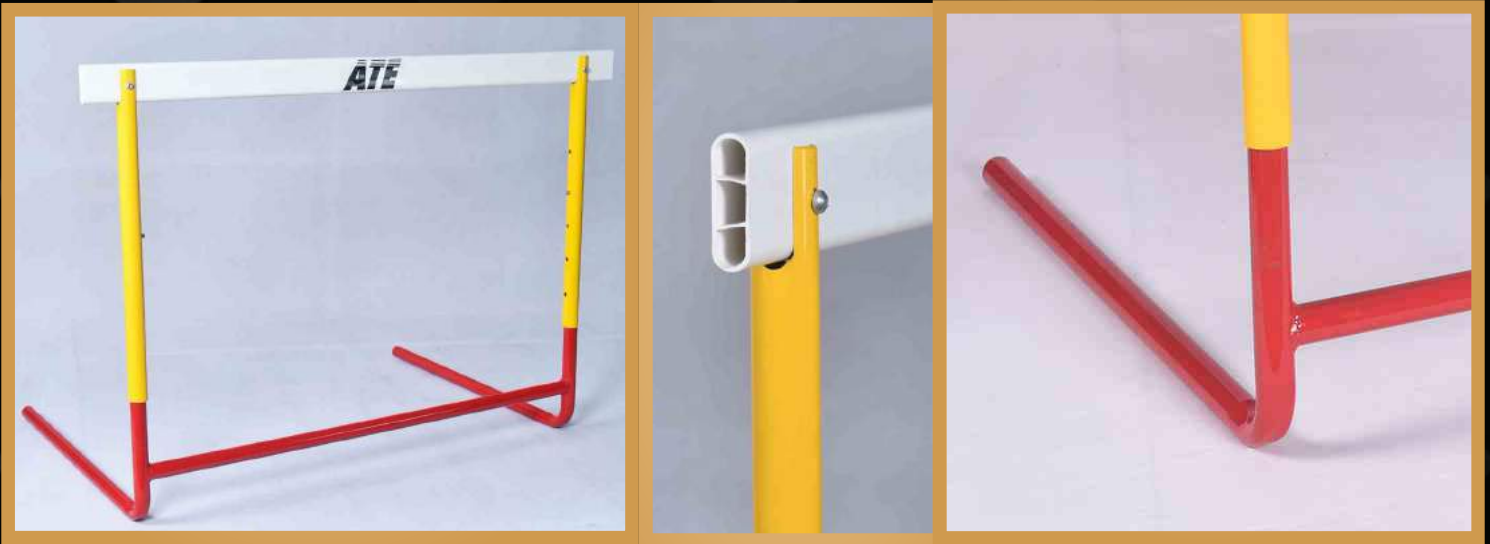
CODE	HEIGHT (mm)
610 1120	762, 840, 914, 990,1067

**TRAINING**



Our new sleek folding hurdle with square base. Made of steel with easy to operate hinge. In accordance with the new world athletics specifications. Powder coated with strong Lexan bar. Needs less space to store.

CODE	HEIGHT (mm)
610 0120	762, 840, 914, 990,1067



The Elite Training Hurdle comes with a double tube base which ensures that the hurdle can take huge loads while training. Perfect for training & school use.

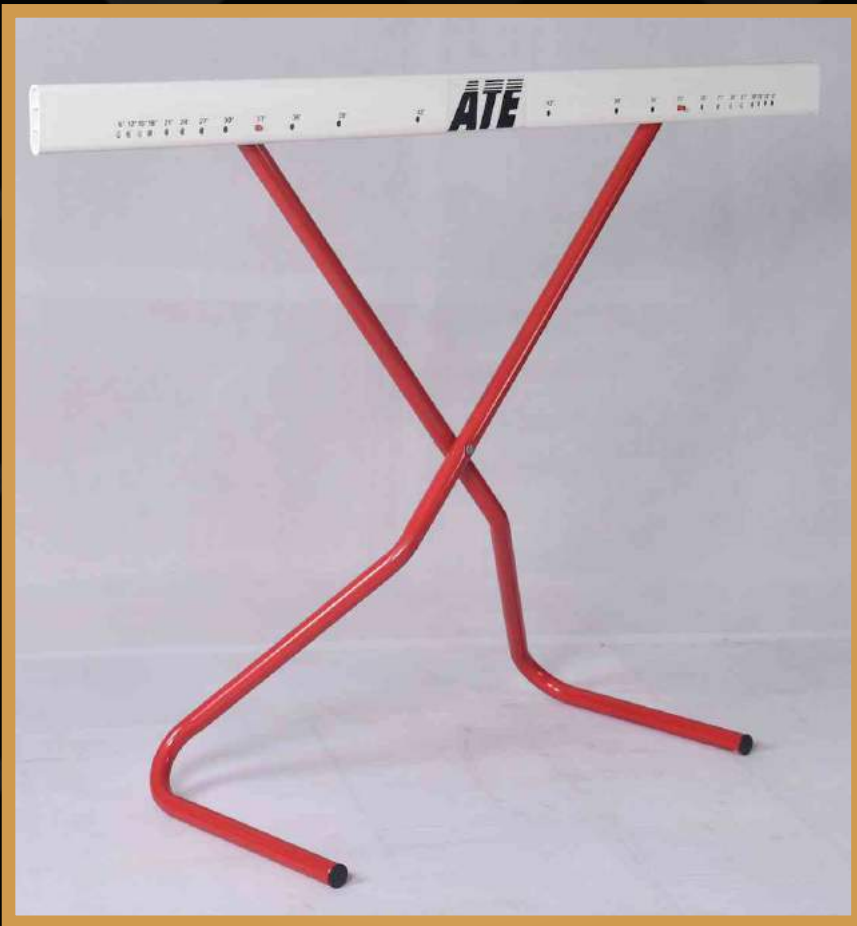
CODE	HEIGHT (mm)
610 1120	762, 840, 914, 990,1067

**TRAINING JUNIOR**



Light weight training hurdle constructed out of steel. Aluminum sliding tubes. Concealed push buttons with spring return for easy height adjustment.

CODE	HEIGHT (mm)
610 0105	762, 840, 914, 990,1067



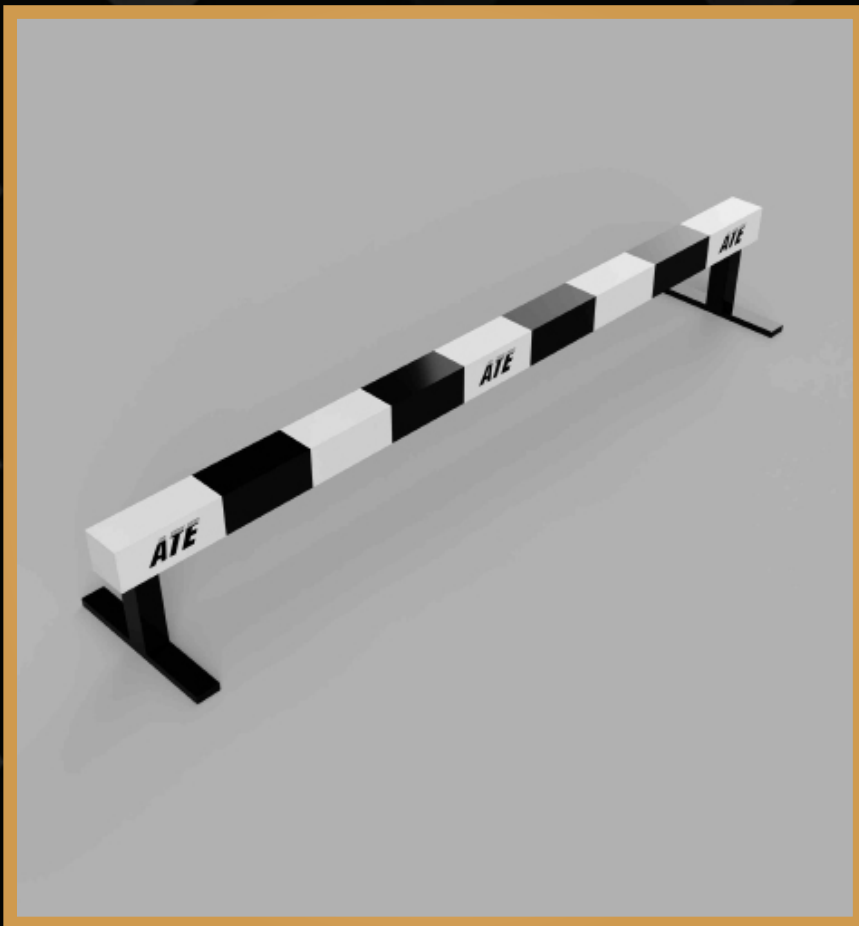
Simple Scissor hurdle. Polymetric training hurdle. Collapsible, portable and economically viable. Height adjustment from - 150mm - 1067mm

CODE	610 0106
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**BOUNCE BACK**



Made of aluminium tubes. Folding legs for easy storage. Hurdles are designed to rebound when they fall. Available in three sizes. The small size can be adjusted to 5 heights - 48cm, 52cm, 57cm, 62cm & 67cm. The medium size can be adjusted to 7 heights - 61cm, 66cm, 71cm, 76cm, 82cm, 85cm, & 90cm. The large can be adjusted to 7 heights - 70cm, 74cm, 79cm, 87cm, 94cm, 103cm & 110mm. Each hurdle top pipe comes with foam tubing for safety.

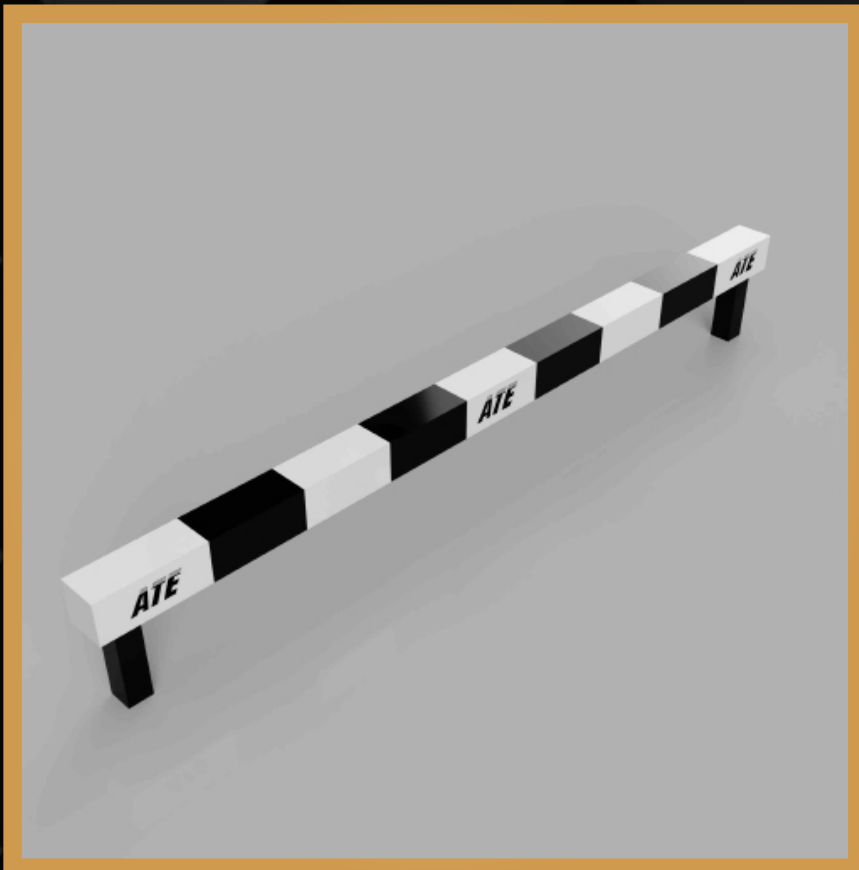


Multi-layer wooden beam installed on telescopic base legs with height adjustment system. The height can be adjusted and has a movable construction.

CODE	Certificate No.
610 0117	E-18-0953



**STEEPLE CHASE WITH WATER JUMP**



Multi-layer wooden beam installed on telescopic base legs with height adjustment system. Water jump barrier with feet or fastened to the edge with expansion anchors and the height can be adjusted.

CODE	Certificate No.
610 0117	E-18-0954



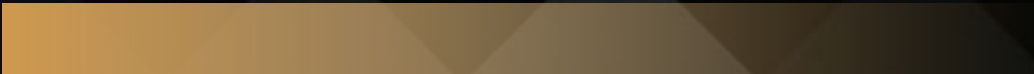




Can hold upto 20 hurdles.

CODE	610 0115
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HURDLE CART DELUXE



Can hold upto 10 hurdles

CODE	610 0113
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## TAKE OFF BOARDS

FOR THE LOVE OF ATHLETICS 

### ALUMINIUM TAKE OFF BOARD

Made out of aluminum with mounted board. Height adjustable with the help of demountable plasticine insert.

Code No.	650 0120
Certificate No.	E-10-0614



### FOUNDATION TRAY

Made out of Strong Fiber Glass equipped with the World Athletics certified end stop. Great for School and Competition.

Code No.	650 0123
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### SPIKE BOARD

Aluminum Cross Bar with a diameter of 30 mm equipped with semi-circular shaped plastic ends.

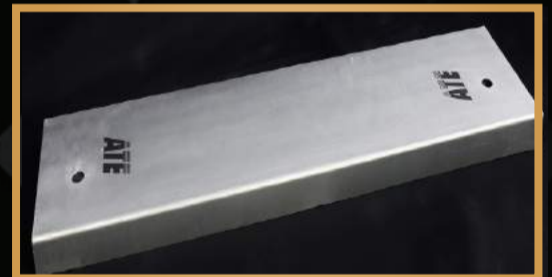
Code No.	650 0125
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### BLANKING BOARD

Height adjustable. Made out of aluminum with synthetic surface to be installed on top. To be placed in the foundation tray.

Code No.	650 0124
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### PLASTICINE BOARD

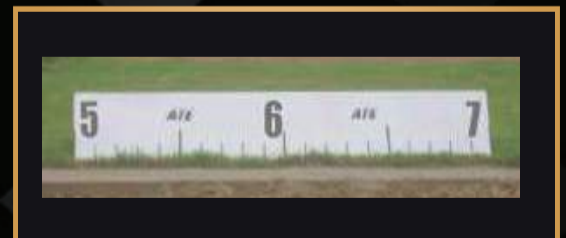
Made out of wood and painted red.

Code No.	650 0126
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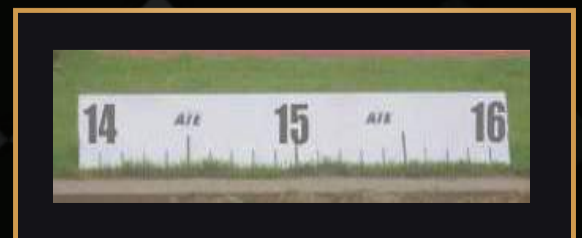
### LONG JUMP FRAME

Measuring frame for Long Jump. Shows the distance from the take-off board. Shows length from 5-9 m.



### TRIPLE JUMP FRAME

Measuring frame for Long Jump. Shows the distance from the take-off board. Shows length from 5-9 m.



## HAMMER CONTROL DEVICE



For quick and accurate control of your hammer can be adjusted for various lengths. Made out of aluminum profile

Code	970 0102
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## FINISH POST



Set of 1 finish line posts, Aluminium supporting construction, powder painted and stable base yet light enough to be moved.

Code	650 0109
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## JAVELIN CART



Capacity - 18 pcs, made of steel tubes and profiles coated with powder paints.

Code	650 1103
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**DISCUS CART**



On wheels, capacity 26 pcs, made of steel tubes and profiles covered with powder paints.

Code	650 1102
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**SHOT CART**



On wheels, capacity 24 pcs, holds complete sets of competition and training shots, powder painted steel tubes and profiles.

Code	650 1104
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**HAMMER CART**



On wheels, capacity 12 hammers, made of steel tubes and profiles coated with powder paints

Code	650 1105
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**STARTING BLOCK CART**

Made of steel tubes and profiles coated with powder paints, designed for storing starting blocks in warehouses/field, capacity 8 blocks

Code	600 1021
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**TIME KEEPER STAND**

Ergonomic design, built with precision and heavy duty construction.

**JUDGE STAND**

Ergonomic design, built with precision and heavy duty construction.

### STARTER ROSTRUM



Provides starter with outstanding visibility, safe and comfortable stairs, aluminium welded stairway powder painted covered with rifled sheet, aluminium anodized handrail, powder painted shelf lined with rubber, big wheels for easy manoeuvring.

Code	650 0114
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### REFEREE STOOL



Ergonomic design, built with precision and heavy duty construction.

### VICTORY STAND



Ergonomic design, built with precision and heavy duty construction.

**SPRINT GOLD**

- 1.Closure type- Lace up and Zipper.
- 2.Toe style- Round toe.
- 3.Size- UK 3-10.
- 4.High grade PU upper for ultimate comfort.
- 5 Rubber Sole- The shoe comes with a rubber sole. It is abrasion resistant, tough and light in weight and provides maximum traction makes the shoe much more durable and resistant to daily wear and tear.
- 6.Studs- They feature sharper studs that are moulded and fitted to the long lasting sole to provide a stronger grip on the synthetic surface, including artificial rubber crumb pitches and harder sand-based pitches.

Code

160

**THROWING SHOE**

- 1.Closure type- Lace up and Velcro.
- 2.Toe style- Round toe.
- 3.Size- UK 5-9.
- 4.High grade PU upper for ultimate comfort.
- 5.Rubber Sole- The shoe comes with a rubber sole. It is abrasion resistant, tough and light in weight and provides maximum traction makes the shoe much more durable and resistant to daily wear and tear.
- 6.Studs- They feature sharper studs that are moulded and fitted to the long lasting sole to provide a stronger grip on the synthetic surface, including artificial rubber crumb pitches and harder sand-based pitches.

Code

6677

**LONG JUMP SHOE**

- 1.Closure type- Lace up and Velcro.
- 2.Toe style- Round toe.
- 3.Size- UK 5-10.
- 4.Rubber Sole- The shoe comes with a rubber sole. It is abrasion resistant, tough and light in weight and provides maximum traction makes the shoe much more durable and resistant to daily wear and tear.
- 5.Studs- They feature sharper studs that are moulded and fitted to the long lasting sole to provide a stronger grip on the synthetic surface, including artificial rubber crumb pitches and harder sand-based pitches.

Code

6611

**MULTI EVENT**

- 1.Closure type- Lace up and Zipper.
- 2.Toe style- Round toe.
- 3.Size- UK 4-10.
- 4.High grade PU upper for ultimate comfort.
- 5.Rubber Sole- The shoe comes with a rubber sole. It is abrasion resistant, tough and light in weight and provides maximum traction makes the shoe much more durable and resistant to daily wear and tear.
- 6.Studs- They feature sharper studs that are moulded and fitted to the long lasting sole to provide a stronger grip on the synthetic surface, including artificial rubber crumb pitches and harder sand-based pitches.

Code

166

**JAVELIN SHOE**



- 1.Closure type- Lace up and Velcro.
- 2.Toe style- Round toe.
- 3.Size- UK 5-11.
- 4.High grade PU upper for ultimate comfort.
- 5.Rubber Sole- The shoe comes with a rubber sole. It is abrasion resistant, tough and light in weight and provides maximum traction makes the shoe much more durable and resistant to daily wear and tear.
- 6.Studs- They feature sharper studs that are moulded and fitted to the long lasting sole to provide a stronger grip on the synthetic surface, including artificial rubber crumb pitches and harder sand-based pitches.

Code	6600
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**SPRINT**



- 1.Closure type- Lace up and Zipper.
- 2.Toe style- Round toe.
- 3.Size- UK 3-10.
- 4.High grade PU upper for ultimate comfort.
- 5.Rubber Sole- The shoe comes with a rubber sole. It is abrasion resistant, tough and light in weight and provides maximum traction makes the shoe much more durable and resistant to daily wear and tear.
- 6.Studs- They feature sharper studs that are moulded and fitted to the long lasting sole to provide a stronger grip on the synthetic surface, including artificial rubber crumb pitches and harder sand-based pitches.

Code	185
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**JOGGING SHOE**



- ATE jogging shoe is designed for higher grip and better performance on synthetic and sandy surfaces. ATE quality guaranteed and high durability.
- Closure type- Lace up.
  - Toe style- Round toe.
  - Size- UK 5-10.
  - Contemporary design.
  - Modular heel counter for extra stability.
  - PVC Sole- The shoe comes with a PVC sole. It is abrasion resistant, tough and light in weight and provides maximum traction makes the shoe much more durable and resistant to daily wear and tear.

Code	-
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**HIGH JUMP SHOE**



- 1.Closure type- Lace up and Velcro.
- 2.Toe style- Round toe.
- 3.Size- UK 5-10.
- 4.High grade PU upper for ultimate comfort.
- 5.Rubber Sole- The shoe comes with a rubber sole. It is abrasion resistant, tough and light in weight and provides maximum traction makes the shoe much more durable and resistant to daily wear and tear.
- 6.Studs- They feature sharper studs that are moulded and fitted to the long lasting sole to provide a stronger grip on the synthetic surface, including artificial rubber crumb pitches and harder sand-based pitches.

Code	6611
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**WEIGHTLIFTING SHOES**



Hit the gym harder with ATE weightlifting shoes and take your workout to the next level. Our weightlifting shoes are the most versatile sneakers you can own, with impact absorption, arch support and a lightweight, flexible feel. Whether you're focused on reps and looking to add muscle tone, or a fitness fanatic looking to best your max, you'll find it easier to give that extra push with these weightlifting shoes. Our weightlifting shoes are your ideal workout partner for whatever workout you take on.

Code	6611
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**RELAY BATONS  
JUNIOR / SENIOR**



ATE relay baton, diameter – 40 mm. Made out of high quality aluminium and high grade plastics. All prices are of set of 8.

CODE	PRODUCT
660 1800	RELAY BATONS JUNIOR
660 0800	RELAY BATONS SENIOR

**PLASTIC RELAY BATONS**



ATE relay baton, diameter – 40 mm. Made out of high quality aluminium and high grade plastics. All prices are of set of 8.

CODE	660 2800
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**KERBING**



The ATE Track Kerbing consists of heavy gauge aluminium that makes for a box type profile. The kerbing is held in place by 10 mm tall ribbed feet. This allows the kerbing to be set 10 mm off the track surface for rapid drainage. Each section of the kerbing is milled to allow easy drop in or removal of corresponding sections. The ATE Track Kerbing is installed at all the major venues in India. This is the only kerbing manufactured in India, having being World Athletics Certified & is the most recommended Kerbing Worldwide by the track engineers. Highly innovative design, which assists the installer to install it quicker than any brand available worldwide.

**Toe Board Aluminium**



Cast aluminum construction, meets all rule specifications. Designed for depressed pads.

CODE	PRODUCT
650 0112	Level Pad
650 0113	Depressed

**Aluminium Elite Toe Board**



The ATE Elite Aluminium TOE Board is World Athletics Certified

CODE	CERTIFICATE No.
650 0121	E-10-0614



**Steel Stop Board**



The ATE Steel Toe Board is made out of high quality steel and is powder coated white. The radiating lines speed up accurate measurement of throws.

**POLE VAULT BOX  
STEEL**



Pole Vault Box Steel can be blanked flush with the runway top synthetic surface with the lid. Comes with drainage holes, to be embedded in concrete foundation, resistant to unfavourable weather conditions.

CODE	CERTIFICATE NO
630 1110	E-10-0597



**POLE VAULT BOX  
ALUMINUM**



Aluminium construction. Built according to world athletics specifications.

CODE	630 1111
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**POLE VAULT BOX LID**



Comes in both Aluminium and Steel.

CODE	630 0112
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**Hammer/Shot/Discus Circle**



PRODUCT NAME	CODE	CERTIFICATE No.
HAMMER	650 0108	E-10-0598
SHOT	650 0107	E-10-0598
DISCUS	650 0106	E-10-0599



**BOARD MARKER**



An aid to help the jumper and the public see the position of the take-off board.

CODE	640 1120
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**Conversion Circle**



The ATE conversion circle is designed to reduce the discus throwing circle inside diameter from 2500 mm to 2135 mm, which is the required diameter needed for hammer throw. The circle is placed inside the discus throwing circle. Made out of steel with easy locking mechanism for fast and easy assembly

CODE	650 0101
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**ALUMINUM SHOT RETURN CHANNEL**



Made of aluminium extrusions and designed for easy assembly on the field. High grade aluminium for greater strength and durability.

CODE	640 0119
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**PIT RAKE**



Made of steel and powder coated. Used for levelling various types of pits etc.

CODE	640 1121
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**WIND SOCK**



Ergonomic design, built with precision and heavy duty construction.

CODE	970 0106
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**LAP COUNTER**



Ergonomic design, built with precision and heavy duty construction.

CODE	640 0114
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**MEDICINE BALLS**



ATE Medicine Ball, designed for better grip and handling. Accurate weight distribution throughout. ATE quality guaranteed.

CODE	COLOUR	WEIGHT	DISTANCE
521 0100	YELLOW	1.00K	192MM
521 0150	GREEN	1.50K	192MM
521 0200	BLUE	2.00K	192MM
521 0250	ORANGE	2.50K	192MM
521 0300	BLUE	3.00K	230MM
521 0400	RED	4.00K	230MM
521 0500	PURPLE	5.00K	275MM
521 0600	BLACK	6.00K	275MM
521 0700	GREEN	7.00K	275MM
521 0800	BLUE	8.00K	275MM
521 0900	RED	9.00K	275MM
521 1000	BLACK	10.00K	275MM

**MEDICINE BALL  
(DOUBLE HANDLE)**



ATE Medicine Ball, designed for better grip and handling. Accurate weight distribution throughout and study handle. ATE quality guaranteed.

**WEIGHTS**

**6KG, 7KG, 8KG, 9KG, 10KG**

**MEDICINE BALL  
(SINGLE BALL)**

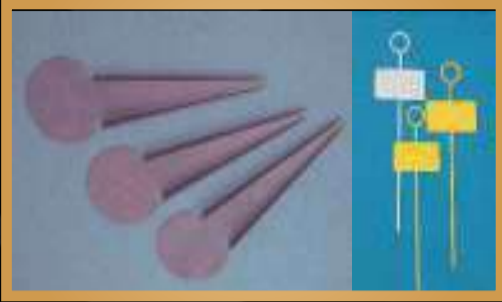


ATE Medicine Ball, designed for better grip and handling. Accurate weight distribution throughout and study handle. ATE quality guaranteed.

**WEIGHTS**

**3KG, 4 KG ,5 KG**

**DISCUS MARKER/SHOT MARKER**



CODE	650 0117
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**LANE MARKER / DISTANCE MARKER**



Lane marker/ distance marker can be customized according to the specifications of the consumer. Please contact us for more information.

CODE	650 0700
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**LANE MARKER / DISTANCE MARKER**



Lane marker/ distance marker can be customized according to the specifications of the consumer. Please contact us for more information.

CODE	650 0115
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**LANE MARKER / DISTANCE MARKER**



Lane marker/ distance marker can be customized according to the specifications of the consumer. Please contact us for more information.

CODE	650 0701
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**LANE MARKER / DISTANCE MARKERT**



Lane marker/ distance marker can be customized according to the specifications of the consumer. Please contact us for more information.

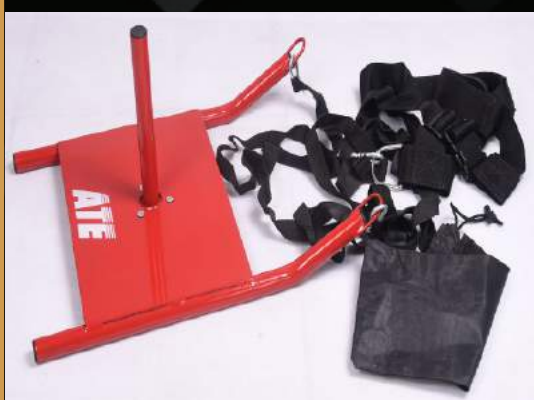
CODE	650 0116
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**DOUBLE MAN OVER-SPEED TRAINER**



By attaching this device to 2 runners you can overspeed the runner in back with comfort and security. The back runner allows the front runner to stretch the elastic up to 3 times its length. This then allows the back runner to be pulled forward with the help of the elastic. 20 in safety sleeve elastic with 2 swivel belts. 7.5m rubber rope included.

**WEIGHT SLEDGE**



ATE weight sledge provides resistance for upper and lower body parts to develop speed and strength. It is made of steel and powder painted. Comes finished with a waist belt and is designed for standard weight plates. (Weight plates not included)

**TANDEM TOW**



This training aid allows both athletes to run together. Back runner holds back the front runner. Athletes can at any time quickly spin around and switch roles going back the other way. 10 in long strap with large 3 in wide loops at each end.



**FRISBEE**



The ATE frisbee comes in a unique design which leads to greater flight time and aerodynamic stability in the air. The frisbee comes in two variants with different diameters.

**RESISTANCE TRAINER**



The ATE frisbee comes in a unique design which leads to greater flight time and aerodynamic stability in the air. The frisbee comes in two variants with different diameters.

**SPRINT CHUTE**



The sprint chute lets you do a full line of exercises, improving acceleration, top speed, strength building and technique. We offer 3 sizes 40 in 48 in and 60 in.. Ships with net.

**AB ROLLER (2 Wheel)**



The ATE AB Roller is the perfect home and personal fitness equipment to buy. It helps build abdominal muscles and increase core strength all the at comfort of your home. The simple and ergonomic design is easy to use and is durable and long lasting. ATE quality guaranteed

**AB ROLLER (4 Wheel)**



The ATE AB Roller is the perfect home and personal fitness equipment to buy. It helps build abdominal muscles and increase core strength all the at comfort of your home. The simple and ergonomic design is easy to use and is durable and long lasting. ATE quality guaranteed.

**ARM BLASTER**



The ATE AB Roller is the perfect home and personal fitness equipment to buy. It helps build abdominal muscles and increase core strength all the at comfort of your home. The simple and ergonomic design is easy to use and is durable and long lasting. ATE quality guaranteed.

**ANKLE SLEEVE PRO**



Free size.

**ANKLE SLEEVE**



Free size.

**KNEE SLEEVE PRO**



Free size.



## GYM GLOVES



Material with filling provides protection against the callous and painful bubbles. Provide protection and support, effectively prevent painful bumps and blisters, protect your hands against abrasion. Silicone jacket reinforces the grip and keep it tight without losing grip. With adjustable wrist envelope to maximize wrist protection, avoid sudden strikes and help relieve oppression. Half design fingers, four-finger tabs make it easy to pull off / on.

## KNEE BRACE



Free size.

## KNEE SLEEVE



Free size.

### PUSH UP BAR ELITE



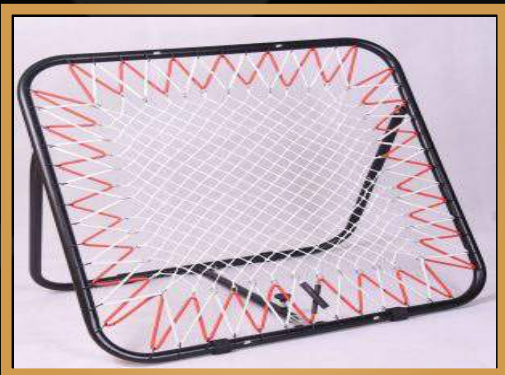
The ATE push up bar elite is your perfect companion for exercise at home. It helps build the upper and lower chest muscles, bi-ceps and abdominal muscles and helps to keep you fit and active. Ergonomic design which is foldable for easy storage. ATE quality guaranteed.

### PUSH UP BAR



The ATE push up bar elite is your perfect companion for exercise at home. It helps build the upper and lower chest muscles, bi-ceps and abdominal muscles and helps to keep you fit and active. Ergonomic design which is foldable for easy storage. ATE quality guaranteed.

### TCHOUKBALL REBOUNDER



A great training device for the players. Adjustable angle positions to control the angle of returning ball, comes completely assembled with frame, net and hardware. Made of Steel tube, powder coated for durability. Foldable backbone and horizontal uprights for easy carriage, storage and transport. Packed flat to reduce volume. Size: 1 m x 1 m.

**POWER GRIP  
(ADJUSTABLE TENSION)**



The ATE power grip comes with an adjustable tension mechanism, manufactured in a high grade plastic by us, here at ATE.

CODE	206 6002
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**POWER GRIP**



The ATE power grip comes with an adjustable tension mechanism, manufactured in a high grade plastic by us, here at ATE.

CODE	HG 01A2
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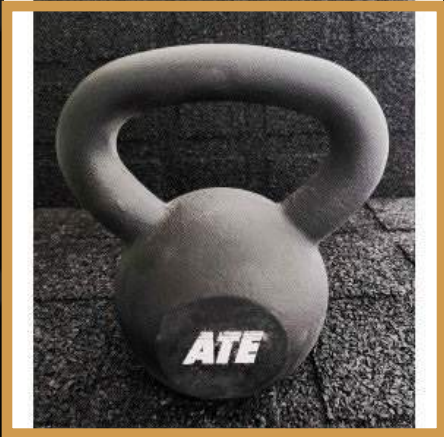
**POWER GRIP FOAM HANDLE**



Ergonomic design, built with precision and heavy duty construction.

CODE	HG 02A2
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**KETTLE BELL**



Our design team at ATE developed this kettlebell for multipurpose use. Combine muscle strengthening and cardio training! Kettlebell workouts give you more strength, more power but also more flexibility and resistance. Wide, practical handle for gripping with 1 or 2 hands depending on the exercise.

Weights	4 kg, 6 kg, 8 kg, 10 kg, 12 kg, 14 kg, 16kg, 20 kg
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**FITNESS BAND**



Progression Fit Bands are ideal for building upper and lower body strength for both rehabilitation and for general fitness. Our bands are ideal for strengthening and increasing stability in the joint and in the muscle itself. The small size is perfect for traveling, or sitting at home or at the office. And because the bands use an elastic resistance, it minimizes the pressures put on the joints because the activity does not have to be weight bearing. Can be used for balance, fitness, yoga, pilates and sport training.

Comes in – Light, Medium and Heavy

**FITNESS LOOP**



Progression Fitness Loops are pocket-portable and versatile enough to fit perfectly into any Yoga or Pilates program or general exercise, stretching, strength training or power weight routine.

With 3 levels of resistance –Light, Medium and Heavy they can give any novice an encouraging start and any athlete a challenging test of might and muscle. Switching between these levels couldn't be simpler. You can instantly pick the right thickness for a warm-up or for full-on, full-body muscle-toning exercises like the lateral band walk, standing hip abduction, standing hip extension, seated forearm pull, or sitting thigh stretch. Fitness loops also hasten the “burn” of traditional workouts like squats and leg lifts.

**AGILITY LADDER ANTI  
SKID**

Made from 51 cm Length X 3 cm Width X 5 mm thick rubber rungs and nylon tape. Distance between the rungs can be adjusted. Comes with a carry bag. Available in 4mts & 8mts

**AGILITY LADDER CLUB**

Made from 40 cm Length X 3.5 cm Width X 5 mm Thick plastic rungs with closed ends and nylon tape. Rungs can be adjusted. Comes with a carry bag. Available in 4mts & 8mts

**AGILITY LADDER  
ECONOMY**

Made from plastic rungs 41 cm Length X 3 cm Width X 5 mm thick and nylon tape. Distance between the rungs can be adjusted. Comes with a carry bag. Available in 4mts & 8mts



**AGILITY LADDER  
PREMIUM**



Made from 51 cm Length X 3 cm Width X 5 mm thick plastic rungs and nylon tape. Distance between the rungs can be adjusted. Comes with a carry bag. Available in 4mts & 8mts

**AGILITY LADDER  
SUPER**



Made from 16" long, 3cm wide & 6.5mm thick plastic rungs with closed ends and nylon tape. Comes in a Draw string Carry bag. Available in 4mts & 8mts

**RING LADDER**



Made from 12 flat plastic rings of 18" diameter attached together with Velcro tape. Rings can be adjusted to create desired formation. Carry bag included.



**SALOM POLE  
ELEMENTRY**



Made from strong PVC Tube with powder coated metal spike at the bottom. Available in different colours.

Available in 25 mm and 32mm tube in length of 170 cm. Customized sizes can also be made.

**SALOM POLE WITH BASE  
SPRING**



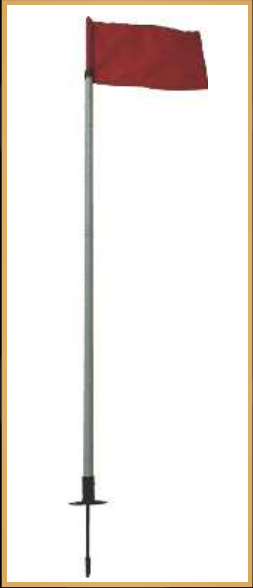
Made from strong 25 mm PVC tube with powder coated spring base metal spike at the bottom. Springs available in 2", 3.5" & 4" in tube lengths of 160 cm & 170 cm. Available in different colours. Customized sizes can also be made.

**SALOM POLE WITH BASE  
SPRING AT 10 INCHES**



Made from tough Heavy wall PVC with metal Spike. Heavy Duty Spring 10" from the base of the Pole. Great for Speed or Agility training. An ideal product for side step development and evasion. Available in tubes of 25 cm and 32 cm and lengths of 160 cm & 170 cm. Customized sizes can also be made.

**CORNER FLAG CLUB**



Made from 22 mm PVC Pipe. Height 60 inches. Powder coated spike at the bottom

**CORNER FLAG PRO**



Made from 22 mm PVC Pipe. Height 60 inches. Powder coated spike at the bottom.

**CORNER FLAG SUPER**



Made from 25 mm PVC Pipe. Height 60 inches. Powder coated spike at the bottom. Spring loaded spike at the bottom.

**DOME CASE**

Plastic Base accommodates 1" Dia Pole. Comes with a threaded plug at the bottom. Can be filled with sand to make it heavy.

**DOME CASE CROSS SPLIT**

Plastic Base accommodates 1" Dia Pole. Comes with a threaded plug at the bottom. Can be filled with sand to make it heavy

**SALOM POLE BASE**

Made from plastic. Built to accommodate 1.25" dia pole

**REFEREE FLAG**



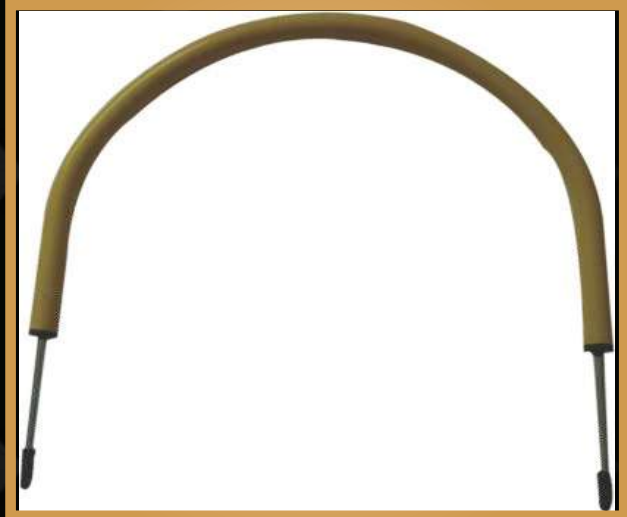
Referee flag comes in Red and Yellow colour with PVC handle and Cushioned grip.

**LINEMAN FLAG**



Checkered flag with plastic flag and soft grip

**PASSING ARC ELEMENTRY**



12" High x 20" Wide Passing Arc Traditional Semi-Circular Passing Arc with Metal spike.

**TRAINING BIBS**



Made of Polyester fabric. Available in small, medium & large sizes. Ideal for training

**TRAINING BIBS REVERSIBLE**



Made of Polyester fabric. Available in small, medium & large sizes. Ideal for training.

**WATER BOTTLE 750 ML**



Sports squeeze water bottle made from Food grade plastic.

**WATER BOTTLE CARRIER**



Foldable sports water bottle carrier made of plastic to carry-10 bottles/8 bottles/6 bottles

**FREE KICKMAN STAND  
STEEL**



Heavy duty base for junior and senior size free kick mannequins. Enables soccer training mannequins to be used on indoor and outdoor ground/courts. Mannequin spikes simply slot into the base.

**FREE KICKMAN**



An economically priced free kick man made from PVC tube and extremely tough chest plate. Man comes with 4 spikes for fitting into the ground. Available in 2 sizes of 1.63 mts & 1.78 mts

**FREE KICKMAN STAND  
STEEL**



Heavy duty base for junior and senior size free kick mannequins. Enables soccer training mannequins to be used on indoor and outdoor ground/courts. Mannequin spikes simply slot into the base.

**FOOTBALL PUMP  
DOUBLE ACTION**



This small pocket pump features a double action 'pull and push' technology which reduces the inflation time of the ball as it pumps air on both upstroke and downstroke.

**SOCCER GOAL POST CLUB**



Includes portable post, 1pc net, 4 pcs ground anchors, 60 pcs. net clips and carry bag.

**POP UP GOAL POST**



Ideal for training easy to assemble any collapse. Fold flat with one twist. It comes with carry bag and ground anchors. Available in 2.5" , 4" and 6".

**SOCCER GOAL POST PRO**



Includes portable post, 1pc net, 4 pcs ground anchors, 60 pcs. net clips and carry bag. Available in 5'x 4', 8' x 4' & 12' x 6'.





ADJUSTABLE



SAMRAT WOODEN  
HANDLE



PENCIL HANDLE  
WITH WIRE



BUTTERFLY



PENCIL HANDLE WITH  
PVC WIRE



BUTTERFLY WITH  
ROPES



PLASTIC HANDLE  
PVC CORD



PLASTIC HANDLE  
WITH BEAD



ADJUSTABLE WITH  
WOODEN HANDLES

**BASKET BALL ACRYLIC BOARD**



The ATE Basketball Acrylic Board is a tough, durable and lightweight board manufactured by us here at ATE. Size – 1.8M X 1.05M. Sold in pairs.

CODE	-
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**BASKET BALL RING SCHOOL BOX TYPE**



The ATE Basket Ball Ring is a heavy duty ring made from 18mm solid bar, is lightweight, durable and long lasting. ATE quality guaranteed. Price is of 1 single unit.

CODE	203 0003
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**BASKET BALL RING SCHOOL LIGHT WEIGHT**



The ATE Basket Ball Ring is a heavy duty ring made from 20mm pipe, is lightweight and durable. ATE quality guaranteed. Price is of 1 single unit.

CODE	203 0004
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**BASKET BALL RING OLYMPIAN (2 SPRING)**



The ATE Basket Ball Ring is a heavy duty ring made from 20mm solid bar and comes with 2 spring. Price is of 1 single unit.

CODE	200 7001/200 7002
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**BASKET BALL RING  
CLUB BOX TYPE**



The ATE Basket Ball Ring is a heavy duty ring made from 20 mm solid bar, is lightweight, durable and long lasting. ATE quality guaranteed. Price is of 1 single unit.

CODE	203 0002
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**BASKET BALL RING  
OLYMPIAN (3 SPRING)**



The ATE Basket Ball Ring is a heavy duty ring made from 20mm solid bar and comes with 3 spring. Price is of 1 single unit.

CODE	203 0003
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**BASKET BALL RING  
JUNIOR**



The ATE Basket Ball Ring is a heavy duty ring made from 12mm solid bar, is lightweight, durable and has a 300 mm diameter. ATE quality guaranteed. Price is of 1 single unit.

CODE	203 0007
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**BASKET BALL RING  
TRAINING**



The ATE Basket Ball Ring is a heavy duty ring made from 12 mm solid bar, is durable and suitable for training. ATE quality guaranteed. Price is of 1 single unit.

CODE	203 0006
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**MINI MARKERS**



Soft , Flexible plastic cones 4" high with 3.5" wide square base. Available in assorted colours

**CONES 6" LIGHT WEIGHT**



6" high cone with 4.2" wide stable base. Weight appx. 35 gms.. Available in assorted colours

**CONES 6" LIGHT WEIGHT**



6" high cone with 5" wide stable base. No hole on Top

**CONES 9"**



Light Weight Plastic cone 9" high cone with 5.5" wide base. No hole on Top. Available in assorted colours.

**CONE 12" LIGHT WEIGHT**



Plastic Cone 12" high with 7.2" wide base. Weight appx. 130 gms. Available in assorted colours.

**CONES 12" HEAVY WEIGHT**



Plastic cone 12" high with 7.2" wide base. Weight appx. 155 gms.. Available in assorted colours

**CONE 18"**



Plastic Cone 18" high with 9.5" wide square base. Available in assorted colours.

**CONES 15" LIGHT WEIGHT**



Plastic cones 15" high with 20 cms wide base. No hole on Top .Weight appx. 200 gms.. Available in assorted colours



**WIND SPLIT CONE**



Cut design keeps them stable in windy conditions. Available in 9" high and 5.5" square base and 12" high and 7.2" square base

**FLEXIBLE CONE**



Cut design keeps them stable in windy conditions. Available in 9" high and 5.5" square base

**CONES 15" HEAVY WEIGHT**



Plastic cone 15" high with 7.2"20 cms. wide base. Weight appx. 225 gms. No hole on Top. Available in assorted colours.

**SAUCER CONE**



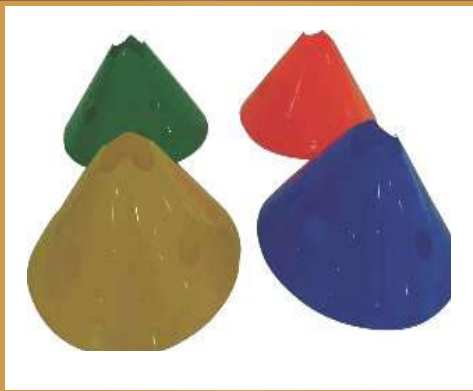
Made of soft flexible plastic. Each piece is 5.5 cms height and 18 cm diameter. Weight 28 gm per piece. Set of 50 in 5 colors. Comes with stand.

**SAUCER CONE CONCAVE CUT**



Made of soft flexible plastic. Set of 50 in 5 colours. Comes with Stand.

**MEGA CONE**



Made from soft and flexible vinyl. 6" high and 12" base. Available in assorted colours.



### *SAUCER CONE DELUXE*



Made of Soft Flexible plastic. Each piece is 6 cms height x 21 cm diameter. Weight 35 gm per piece. Set of 50 in 5 colours. Comes with stand.

### *DOME MARKER*



Dome markers are 7.75" dia. x 3 " height. Set of 40 pcs. in 4 colours of 10 Each. Comes with a stand.



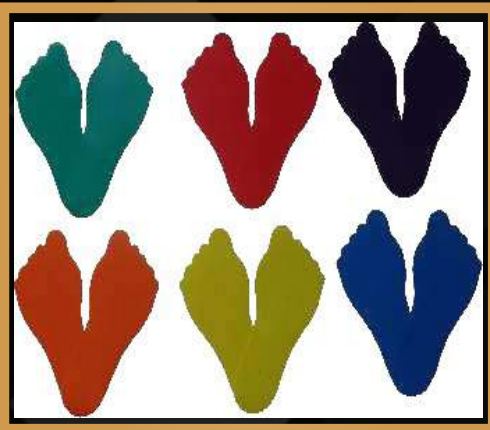


## HAND MARKER



Easily combines movement activities & cognitive skills. Colourful teaching aids direct movement activities to reinforce active learning of shapes, colors and right/left differentiation. Rubber markers are soft & flexible. Set of 6 pairs Blue, Green, Orange, Purple, Red & Yellow.

## FOOT MARKER



Easily combines movement activities & cognitive skills. Colourful teaching aids direct movement activities to reinforce active learning of shapes, colors and right/left differentiation. Rubber markers are soft & flexible. Set of 6 pairs Blue, Green, Orange, Purple, Red & Yellow

## SPOT MARKER LIGHT



9" diameter Soft, Flexible Vinyl. Sticks to gym floor without shifting. Set of 12 pcs. 125 gms each

## SPOT LIGHT HEAVY



9" diameter Soft, Flexible Vinyl. Sticks to gym floor without shifting. Set of 12 pcs. 250 gms each

**SQUARE SPOT MARKER**

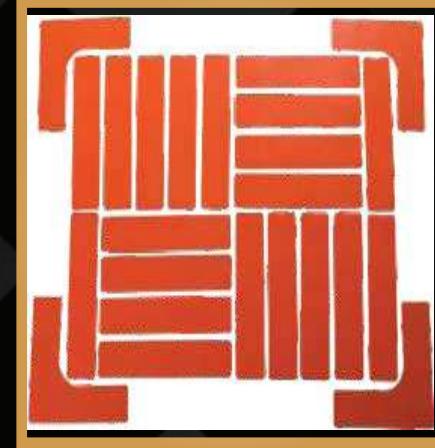


8" Square heavy duty rubber spot markers. A substitute for bases, stations or targets in toss games.. Set of 12 includes red, green, blue, yellow, orange and purple.

**RECTANGULAR MARKER**

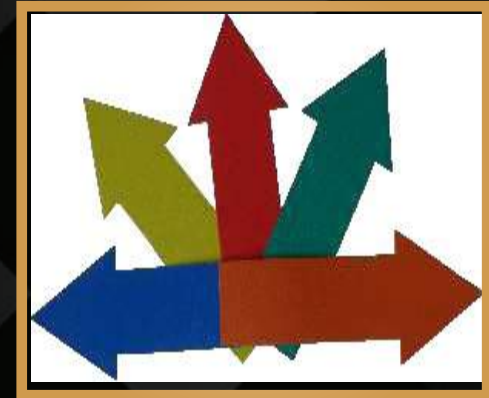


**BOUNDRY MARKER**



Allows for greater number of activity stations, starting points or teams. Non-skid poly vinyl; eliminates need for time consuming floor taping. Create boundaries quickly and easily Poly-vinyl, non-skid markers. Includes (20) 12 1/2"L x 2"W lines and (4) 12" corners.

**ARROW MARKER**



**NUMBERED CONE  
MARKER**

9" cones marked with number 1-9. Set of 10 cones

**BALANCING BOARD**

Increases balance, co-ordination and muscle strength. Great for overall body toning and sports rehabilitation. Great for home use, or for the office. Use as a footrest. Builds pelvic stability, strengthens knees and increases the ankles range of motion.

**NUMBER MARKER SET**

5" vinyl marker comes in set of 30 pcs with printed numbers from from 1-30

**THROW DOWN BASE**



3Pcs Square Base, 1 Pc pitcher plate & 1 pc triangle base plate

**ALPHABET MARKER SET**



9" Heavy vinyl marker comes in set of 26 with printed Alphabet from A- Z. Also available in numbers

**FLAT RING**



These are one-piece construction rings with no joints. Different patterns can be created for improving body balancing and controlling. Available in assorted colors

**DISCUS & SHOE BAG**

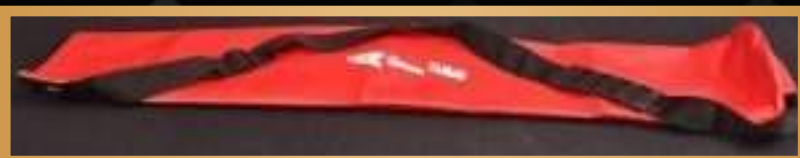
The ATE discus and shoe bag is a heavy duty bag to carry personal discus, shoes & towels.

**DISCUS BAG**

The ATE discus bag is our signature bag, designed by us here at ATE. It comes in various colours and is a heavy duty bag to carry your personal discus.

**SHOT PUT BAG**

The ATE shot bag is our signature bag, designed by us here at ATE. It comes in Red and black colour combination and is a heavy duty bag to carry your personal Shots.

**HAMMER BAG**

The ATE hammer bag is our signature bag, designed by us here at ATE. It comes in Red colour and is a heavy duty bag to carry your personal hammer.



**nordic  
Sport**

Nordic Javelins are the best javelins in the world. Nordic javelins have won more medals at Olympics & World Championships than any other javelin. There is a Nordic Javelin for every thrower.



**800g CARBON FIBRE JAVELIN**

Our most advanced javelins made of carbon fiber and come in four varieties of extremely high requirements! Actual javelins shaft has the same shape, but the models have different stiffness ratio and tip.

1. Airglider Carbon flex 4.5, (75-100m)
2. Champion Carbon flex 4.8 (75-100m)
3. Orbit Carbon flex 5.0 (75-100m)
4. Zeus Carbon flex 6.0, (75-100m)

**800g STEEL JAVELIN**

Our most advanced steel javelins are produced in three variants for very high requirements! The actual javelin body has the same shape, but the mode have different tip and slightly different stiffness ratio. The most advanced steel models, the exact same form as their counterparts carbon fiber javelin.

1. Airglider Steel flex 6.1 (65-85m)
2. Champion Steel flex 6.4 (65-85m)
3. Orbit Steel flex 6.6 (65-85m)
4. Super Elite 800 flex 6.8 (65-85m)
5. Super Elite Classic flex 7.0 (65-85m)
6. Super Elite Classic flex 7.2 (55-75m)
1. Master 800 flex 7.5 (55-75m)
2. Master Classic flex 7.8 (65-85m)
3. Nordic Classic 800 flex 8.4,(40-60m)
4. Nordic Classic 800 flex 8.7 (40-60m)

**600g CARBON & GLASS FIBRE JAVELIN**

Our most advanced javelin made of carbon fiber and come in four variants, and a model in fiberglass for extremely high requirements! The actual javelin body has the same shape, but the models have different stiffness ratio and tip.

1. Indra Carbon flex 5.1 (60-80m)
2. Diana Carbon flex 5.3 (60-80m)
3. Xena Carbon flex 5.6 (60-80m)
4. Olympia Carbon flex 5.9 (60-80m)
5. Aura Fiber glass flex 6.4 (50-70m)



### 600g STEEL JAVELIN

Our most advanced steel javelin are produced in three variations for very high requirements! The actual javelin body has the same shape, but the models have different tip and slightly different stiffness ratio. The most advanced steel models, the exact same design as their counterparts carbon fiber javelin. In addition to these, we have three models each in both the Diana and Nordic Classics.

1. Indra Steel flex 6.0 (60-80m)
2. Diana Steel flex 6.2 (50-70m)
3. Xena Steel flex 6.5 (60-80m).8 (60-80m)
5. Diana Classic flex 7.2 (45-65m)
6. Diana Classic flex 7.7 (45-65m)
7. Nordic Classic 600 flex 8.5 (40-60m)
8. Nordic Classic 600 flex 8.8 (40-60m)

### 700G COMPETITION JAVELINS

Our top model, the Eagle, manufactured both in carbon fiber and steel. In order to benefit from Eagles advanced aerodynamic properties are required that the thrower has a capacity of over 70 meters! Our steel javelins has a good spread on the flex rate, making that the highest, Nordic Classic 700, usually provide safe landings with the tip first at throws already from 35 meters.

1. Eagle Carbon flex 5.1 (70-90m)
2. Eagle flex 6.1 (60-80m)
3. Super Elite 700 flex 6.8 (60-80m)
4. Master 700 flex 7.4 (60-80m)
5. Nordic Classic 700 flex 8.3 (40-60m)

### 400g & 500g COMPETITION JAVELINS

Those models of our 500 and 400 g javelin which is recommended for use in competition, like our top models in other weights, equipped with the classic Nordic-helix. These competition models are primarily intended for those who have left the pure beginner stage and have come a long way in their throwing!

1. Super Elite 500 flex 6.9 (40-60m)
2. Rocket Steel 400 flex 6.8 (30-50m)
3. Fiber Snake 400 flex 6.3 (30-50m)

### VIKING STEEL

Our classic, robust training javelin come in all weights from 900 down to 400 grams in the budget price range. Viking javelins is primarily intended for beginners, who can use this model both for training at the competition since both the 800 g, 700 g and 600 g models are World Health Certified. For more advanced throwers Viking is best suited to throwing in volume training and for training with "overweight" implements (ie throw with javelins that are heavier than the thrower normally use in competitions)

1. Viking 900 flex 10.4 (30-60m)
2. Viking 800 flex 10.4 (30-60m)
3. Viking 700 flex 10.7 (30-60m)
4. Viking 600 flex 11.1 (30-50m)
5. Viking 500 flex 11.6 (20-50m)

### COMET ALUMINIUM TRAINING JAVELIN

A soft and very forgiving pure training javelin in the lowprice range! Gentle in volume throwing. Comet javelins are so soft, that after fairly short time of use can become easily crooked, but it is then very easy to self-align the javelin!

1. Comet Alu 800 flex 11.4 (30-60m)
2. Comet Alu 700 flex 11.7 (30-60m)
3. Comet Alu 600 flex 12.1 (30-50m)
4. Comet Alu 500 flex 12.6 (30-50m)
5. Comet Alu 400 flex 12.9 (20-40m)

## JAVELINS



The javelin is the only throwing event not to take place in a ring. The athlete is allowed a straight run before releasing his or her implement and has six throws in competition. In addition to the core and upper body strength necessary to deliver the implement, javelin throwers benefit from the agility and athleticism typically associated with running and jumping events. Thus, the athletes share more physical characteristics with sprinters than with other, heavier throwing athletes.

Various minor modifications in the event were made over the years, but the most radical change in the wake of Uwe Hohn's throw of 104.80 meters in 1984. Because the risk to spectators from throws of this magnitude became very real, the IAAF made a decision in 1986 to move the center of gravity back 10 centimeters. This new javelin resulted in throws 10 to 15 meters shorter and made the javelin more prone to stick in the ground.

The record with the new javelin has moved from 85.74m (1986) up to 98.48 meters (1996). Twenty-five javelin throwers have achieved a world record, 21 with the old javelin (34 times), and 4 with the new javelin (8 times). A number of records with the new javelin were disallowed because these new javelins were later judged to have been designed outside existing regulations. Nine world record holders have also been Olympic champions: Lemming, Myyrä, Lundqvist, Järvinen, Danielsen, Lusiš, Wolfermann, Nemeth and Zelezny. Only two (Danielsen, 1956; Nemeth 1976) achieved their world records in Olympic competition.

- Nemeth Classic 90 m 800 g
- Nemeth Club 80 m 800 g
- Nemeth Standard 70 m 800 g
- Nemeth Special Competition 70 m 700 g
- Nemeth Standard 60 m 600 g
- Nemeth Standard 50 m 600 g







ATE is proud to introduce our new product, the ATE Smash Premium Shuttlecock this year. We have combined our years of experience in material science and engineering to craft our world class shuttlecock that resembles the feather shuttlecock in flight. The feather is made up of a special blend of plastics that gives our shuttlecock feather unparalleled structural strength with high impact resistance when compared to other shuttlecocks in the segment. We have designed our shuttlecock for superior aerodynamic stability to withstand high velocity winds mid-flight. The PU Cork used on our shuttle has been thoroughly tested to maximize impact absorption and increase the playable hours of the shuttle.

The combination of close-to-feather shuttlecock flight performance and four to five times more durability than an ordinary nylon shuttlecock makes the ATE Smash Premium badminton shuttlecock the most cost-effective choice for practice sessions.