FIFA Competition Trophies FIFA World Cup™



Year of manufacture/design 1972

Weight (g) 6175g (of which 4927g pure gold)

 Height (cm)
 36.8

 Base (cm)
 Ø 12.5

 Widest point (cm)
 15

Material Gold, two rings of malachite stones adorn the base

Manufacturer Bertoni GDE Srl, Milan, Italy

Design Silvio Gazzaniga, Italy (Art Director & Master Sulptor)

The artist described his creation thus: "The lines spring out from the base, rising in spirals, stretching out to receive the world. From the remarkable dynamic tensions of the compact body of the sculpture rise the figures of two athletes at the stirring moment of

victory".

Coupe Jules Rimet

FIFA World Cup™ Trophy 1930-1970



Year of manufacture 1930 (the trophy was stolen in 1983 and never recovered)

 Weight (kg)
 3.8

 Height (cm)
 35

 Base (cm)
 Ø 7

 Widest point (cm)
 12

Material Gold plated sterling silver, lapis lazuli base

Design Abel Lafleur, France

Portraying the Goddess of Victory holding aloft an eight-sided chalice. Gold plate on each of the four sides of the base with the engraved name of the trophy as well as the names of the nine

winners between 1930 and 1970.

FIFA Confederations Cup



Year of manufacture/design 1997 (re-design 2012)

 Weight (kg)
 8.6

 Height (cm)
 40

 Base (cm)
 Ø 16

 Widest point (cm)
 16

Material Bronze, gold plated, lapis lazuli base, ebony

Manufacturer Europokal, Volketswil/Switzerland

Beat Meixger

Schumacher Goldschmied, Buelach/Switzerland

Walter Schumacher

Designer Fritz Jucker Zurich, Switzerland

Description The Trophy is representative of the tournament's theme 'Festival

of Champions'. Two gold ribbons are wrapped around the central body in a festive, dynamic movement. They visually connect the six medallions arranged around the upper segment of the base – each bearing the name of one Confederation – with the globe. The globe references the six continents whose national teams

participate in this FIFA tournament.

The Trophy recently underwent a touch of modernisation and was fitted with a re-designed, cone-shaped base to complement the

family of FIFA trophies.

FIFA Club World Cup



Year of design/manufacture 2005
Weight (kg) 5.2
Height (cm) 50
Base (cm) Ø 20
Widest point (cm) 20

Material Brass, copper, sterling silver, gilding metal, aluminium, chrome,

rhodium, gold plated

Manufacturer Thomas Fattorini Ltd, Birmingham, UK
Designer Thomas Fattorini Ltd, Birmingham, UK
Jane Powell (lead), Dawn Forbes

Description The design shows six staggered pillars, representing the six

participating teams from the respective six Confederations, and one separate metal structure referencing the winner of the competition. They hold up a globe in the shape of a football – a consistent feature amongst almost all of FIFA's event trophies.

The graceful curves and inherent strength of the trophy evoke the balletic and athletic qualities necessary to successfully compete in the FIFA Club World Cup and the tension and movement describe

the competitive energy amongst the participants.

FIFA U-20 World Cup



Year of manufacture/design 2011
Weight (kg) 5.1
Height (cm) 48
Base (cm) Ø 20
Widest point (cm) 20

Material Copper, brass alloy, acrylic, sterling silver, stainless steel, gold

plate

Manufacturer Thomas Fattorini Ltd, Birmingham, UK
Designer Thomas Fattorini Ltd, Birmingham, UK
Rebecca Cusack, Thomas R. Fattorini

Description The new design for the FIFA U-20 World Cup was created to

complement the family of FIFA trophies. The dynamic form of the clear acrylic shape hints at the fluidity and movement of the football between the two teams, which are referred to by the two upright curved supports. These hold up the globe in the shape of a football – a consistent feature amongst almost all of FIFA's event trophies. The overall elegant and pure appearance of the Official Trophy is characteristic of the nature of how the game is played particularly in

this age group.

FIFA U-17 World Cup



 Year of manufacture
 2004

 Weight (kg)
 4.6

 Height (cm)
 49.5

 Base (cm)
 Ø 17

 Widest point (cm)
 17

Material Copper based brass alloy zinc, copper, sterling silver, stainless steel

Manufacturer Thomas Fattorini Ltd, Birmingham, UK
Designer Thomas Fattorini Ltd, Birmingham, UK
Jane Powell, Thomas R. Fattorini

Description The creative idea behind the design was an attempt to visualise

football as a contact sport requiring equal measures of strength, athleticism and poise. These elements are symbolised by the Official Trophy's two supports at full stretch, making contact with the football in a competitive spirit. The structure is at the same time strong but delicate, affording the viewer a sense of spectacle

featuring two opposing teams.

The international dimension of the event is represented by the globe in the shape of a football – a consistent feature amongst almost all

of FIFA's event trophies.

FIFA Futsal World Cup



Year of manufacture/design 2011 Weight (kg) 4.6 Height (cm) 48 Base (cm) Ø 20 Widest point (cm) 20

Material Copper and brass alloy, copper zinc, stainless steel, sterling silver

Manufacturer Thomas Fattorini Ltd, Birmingham, UK Thomas Fattorini Ltd, Birmingham, UK Designer

Robert David Harris

Description The design is directly inspired by the game itself. It involves two

teams of five players – represented by the gold and silver bars – who come together on the uniquely shaped Futsal pitch. The curves of the individual bars make reference to the dynamic and controlled passing of a football required on the smaller field of

The curved bars support a globe in the shape of a football – a consistent feature amongst almost all of FIFA's event trophies.

FIFA Beach Soccer World Cup



Year of manufacture/design 2005 5.0 Weight (kg) Height (cm) 48 Ø 18 Base (cm) Widest point (cm)

Material Copper based brass alloy, zinc, gold plated

Manufacturer Thomas Fattorini Ltd, Birmingham, UK Thomas Fattorini Ltd, Birmingham, UK Designer

Rebecca Cusack, Dawn Forbes

Description The main inspiration for this trophy was to include the four

elements, ie. fire, water, air and earth, as the sport of Beach Soccer touches all of them in a vibrant and exuberant way.

The fire is symbolised by the sun, water by the representation of one of the supports in the shape of a wave, air by the aerial

football acrobatics and the earth by the sand/base.

Blue Stars/FIFA Youth Cup



Year of design 2008
Year of manufacture 2012
Weight (kg) 6.5
Height (cm: 47
Base (cm) 15
Widest point (cm) 15

Material Aluminium

Manufacturer Thomas Fattorini Ltd, Birmingham, UK Designer Thomas Fattorini Ltd, Birmingham, UK

Thomas R. Fattorini

Description The original concept was inspired by the name of the competition: a

blue star is mounted onto a star-shaped column. The structure supports a football – a consistent feature amongst almost all of

FIFA's event trophies.

FIFA Interactive World Cup



 First edition
 2008

 Height (cm)
 36.5

 Weight (kg)
 5.8

Base dimensions 28 cm (W) x 6.8 cm (H) x 13.5 cm (D)

Widest point 29.3 cm

Material Aluminium, acrylic

Manufacturer Thomas Fattorini Ltd, Birmingham, UK
Designer Thomas Fattorini Ltd, Birmingham, UK

Thomas R. Fattorini, Craig Cameron

Description The design is based on the concept of a TV screen and a generic

controller/console.

The round silver screen contains three separate layers, each holding different elements of the graphic interpretation of a football pitch. This set-up gives the screen a 3D feel and provides it with a luminescence which suggests the ethereal nature of the online space

of gaming.

FIFA Women's World Cup™



Year of manufacture/design 1998 (re-designed 2012)

 Weight (kg)
 4.6

 Height (cm)
 47

 Base (cm)
 13

 Widest point (cm)
 13

Material Bronze, gold plated; polished aluminium

(base: Granite Verde Candeias)

Designer Sawaya & Moroni, Milan, Italy

William Sawaya

Manufacturer Europokal, Volketswil, Switzerland

Beat Meixger

Description The Official Trophy incorporates two of the attributes of women's

football: elegance and dynamism. Originally hand-made, it is in the form of a spiral band which encloses a football at the top. The Trophy was recently fitted with a modern, cone shaped base which reinforces

the uplifting spirit of the design.

The designer described it like this: 'It starts with a simple movement at the bottom, then rises upwards in a dancing crescendo of elegance, just like the level of interest that women's football is raising in the world.' The design supports the FIFA President's repeated observation:

'The future of football is feminine.'

FIFA U-20 Women's World Cup



Year of manufacture 2002 (re-designed 2012)

 Weight (kg)
 4.7

 Height (cm)
 47

 Base (cm)
 Ø 12.5

 Widest point (cm)
 24.5

Material Brass, nickel, red granite

Manufacturer Europokal, Volketswil, Switzerland

Beat Meixger

Designer Sawaya & Moroni, Milan, Italy

William Sawaya

The Trophy captures the youthful aspiration demonstrated by the women competing in this FIFA tournament perfectly. It stretches up in a pose of commitment and celebration and represents the graceful

and dynamic performance by these young athletes.

Two 'arms' embrace a football as a globe (a consistent feature amongst almost all of FIFA's event trophies), promising and delivering the world to the young women talented enough to finally grasp their

reward.

FIFA U-17 Women's World Cup



Year of manufacture/design 2007
Weight (kg) 5.1
Height (cm) 46
Base (cm) Ø 17
Widest point (cm) 17

Material Brass copper based alloy, sterling silver

Manufacturer Thomas Fattorini Ltd, Birmingham, UK
Designer Thomas Fattorini Ltd, Birmingham, UK

Rebecca Cusack

The original concept was inspired by the movie 'Bend it like Beckham' which portrays a Sikh girl who breaks traditions and plays football in a girls' team. The aspiration to bend the football around a defensive wall sparked the idea for the two upright curved supports holding up the globe in the shape of a football — a consistent feature amongst almost all of FIFA's event

The overall elegant and pure appearance of the Official Trophy is characteristic of the nature of how the game is played in this

women's age group.