GIMTRAC
FOR EVERY GAME

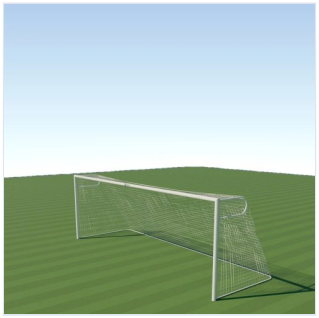
PRODUCT SPECIFICATION

GOALS · POSTS · MATCH EQUIPMENT · SINCE 1979

Soccer Goals Steel In-Ground Senior with Net Retaining Ring

MANUFACTURED BY GIMTRAC IN CENTURION · MADE IN SOUTH AFRICA







OVERVIEW

Senior 7.32 x 2.44 m steel soccer (football) goal, set in concrete, with a hinged net retaining ring on the ground. Net on aluminium rods held out by net ears; nothing longer than 6 m to deliver. Manufactured by Gimtrac in Centurion, South Africa.

SPECIFICATIONS

Product code	317134
Category	Soccer & Football Goals, Soccer & Football Equipment
Packed dimensions (L × W × H)	610 x 40 x 40 cm
Weight	112 kg
Finish	Galvanised, Powder Coated, Galvanised and Powder Coated
Origin	Manufactured by Gimtrac in Centurion · Made in South Africa

AVAILABLE OPTIONS

Option	Code
Finish: Galvanised	317134GN
Finish: Powder Coated	317134PC
Finish: Galvanised and Powder Coated	317134HC

DESCRIPTION

In-ground soccer / football goal – senior, with net retaining ring

Senior 7.32 x 2.44 m · steel · set in concrete · with a hinged net retaining ring. Also available without the ring.

At a glance

- **Goal mouth:** 7 320 x 2 440 mm, senior
- **In the ground:** the posts 459 mm into concrete footings
- **Net retaining ring:** hinged on the ground, holding the net's foot all round – or no ring, nothing on the ground behind the goal
- **Net:** on aluminium rods, held out by net ears at the top

- **Delivered:** nothing longer than 6 m
- **Finish:** galvanised, powder coated white gloss, or galvanised and powder coated; colours to order

Specification (with the net retaining ring)

Goal mouth	7 320 x 2 440 mm inside
Overall width	7 522 mm over the posts
Overall height	2 541 mm above the ground
In the ground	459 mm, on a base plate, set in concrete
Overall depth	2 501 mm at the ground, to the ring's back
Steel	≈ 112 kg (≈ 93 kg without the ring)
Longest piece	6 000 mm
Net	3 mm senior net, white
Fixings	cup-square bolts, nyloc nuts

Features

- A net retaining ring on the ground holds the net's foot all round: its sides hinge in brackets welded to the posts' feet, its rear bar bolts to them, and two ground pegs go down through it
- The ring is hinged at the posts, so it lifts for grass cutting
- Set in the ground: each post goes 459 mm into a concrete footing on a base plate, so the goal stands rigid and cannot tip over
- Elbows laser-cut with tab and slot joints and welded to the post tops; the crossbar bolts to them on site
- The net hangs on aluminium rods through rings welded into the posts and the crossbar, the rings set into windows cut in the tube so the rods sit close to the frame; net ears at the top rear corners hold the net out
- Cup-square bolts and nyloc lock nuts throughout, the domes to the front
- Without the ring: nothing on the ground behind the goal, and the hinge brackets stay on the posts' feet so the ring can be added later

In the delivery

- Two posts, each with its elbow welded on, the rings, the net ears' stubs and the ring's hinge bracket
- The crossbar and two net ears
- Net, aluminium net rods, ski rope, shackles and carabiner; every bolt, washer and nut
- With the ring: its two sides, the rear bar, two joints and two ground pegs

Made to order

Junior and 7-a-side sizes, ground sockets so the goal lifts out, depth in the ground, any powder coat colour and your logo on the crossbar – designed in CAD and made in-house on our laser tube cutter and laser welder.

Dimensions and weights from the CAD models. Installation instructions are supplied with each goal.

ORDERING & DELIVERY

Add this product to your quote on www.gimtrac.co.za, or contact sales@gimtrac.co.za / 012 666 8258 for a formal quotation, lead times, delivery and installation options. Gimtrac delivers nationwide.