



SAFETY PRO
ANTI-INJURY GOALS

Innovation, safety and performance for sport



Validated safety



Advanced technical design



Solutions for football,
futsal and handball,
adapted to every space
and requirement.



FULL RANGE

Solutions for football,
futsal and handball,
adapted to every space
and requirement.



INTEGRAL PROTECTION

Aluminium structure with
high-density internal padding
for maximum safety.



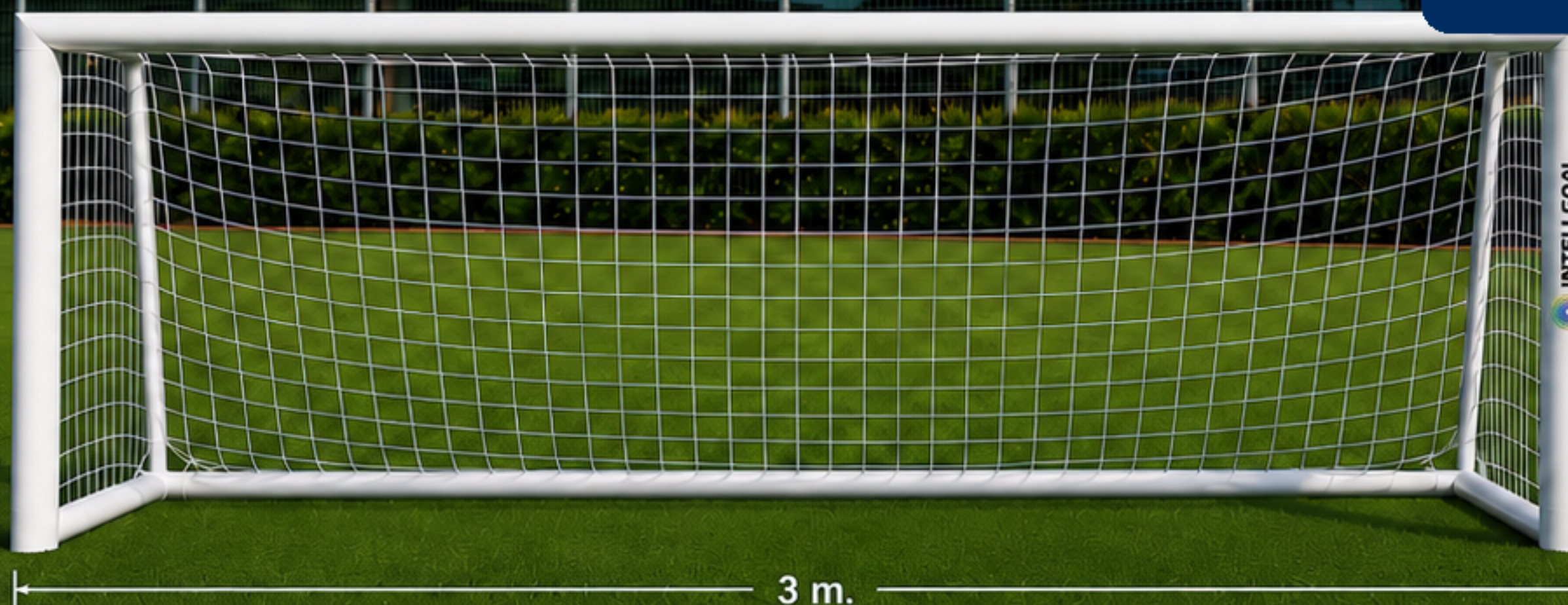


INTELLGOAL

ANTI-INJURY GOALS

THE EVOLUTION OF SAFER SPORT

Innovation, safety and
performance in every detail.



1,25 m.

3 m.



WE NOW ALSO MANUFACTURE
CUSTOM TRAINING MINI-GOALS



**CUSTOM SIZES
TO CUSTOMER
REQUIREMENTS**



ANTI-INJURY SAFETY

Reduces the risk of
impact injuries by up to 44%.



GUARANTEED PERFORMANCE

Same rebound and ball
behaviour as a conventional goal.



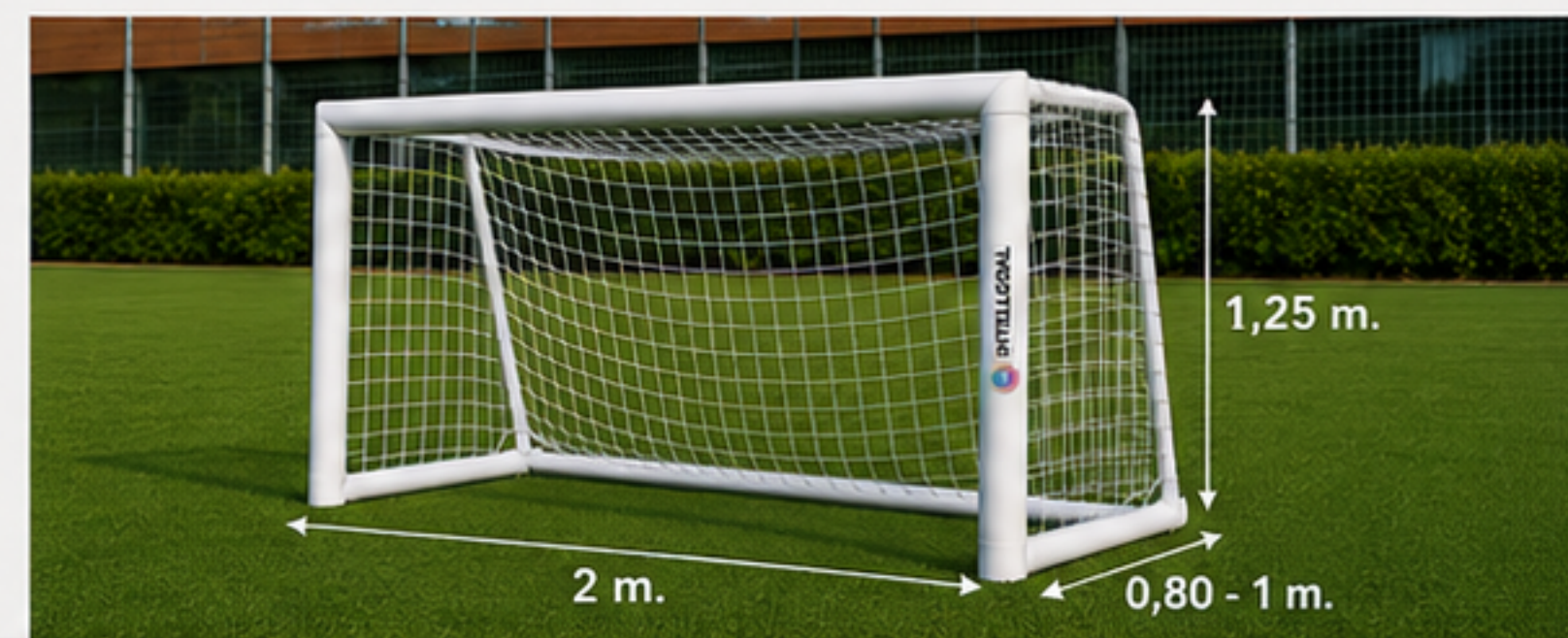
PREMIUM MATERIALS

Aluminium, sprayed polyurethane
and antibacterial PVC.



EXTREME RESISTANCE

Guaranteed performance from
-40°C to 80°C.



1,25 m.

2 m.

0,80 - 1 m.

We manufacture made-to-measure training mini-goals, adapted to your
training needs, available space and level of competition.

INTELLGOAL

SAFETY PRO MATERIALS AND DESIGN

Structural protection with a technical approach

Every component of the Safety Pro system has been developed to deliver maximum safety, durability and performance in demanding sports environments.



1. INTERNAL STRUCTURAL PROFILE



High-strength metal core with a technical design that provides structural rigidity and stability in every play.

2. IMPACT-ABSORBING PROTECTION



Outer cushioning layer that wraps the profile, absorbing impacts and reducing the risk of injury.

3. SAFE EDGES AND SURFACES



Rounded design and continuously protected surfaces, with no sharp edges. Maximum safety in every contact.

4. ANCHORING AND STABILITY



Secure and reliable fixing system that guarantees the stability of the frame during intensive and competitive use.

Designed to combine safety, strength and real-world sports use.



VALIDATED SAFETY

Testing, standards and technical data

The INTELLGOAL SAFETY PRO system has been tested under controlled laboratory conditions, demonstrating a significant reduction in impact force, transmitted acceleration and rebound.

PARAMETER	CONVENTIONAL GOAL	ANTI-INJURY GOAL
Impact force (daN):	202	113
Maximum acceleration (g):	75.4	39.2
Energy absorbed:	12.3	7.6
Rebound after ballistic impact (%):	74%	43%



UNE-EN
748:2013+A1:2018



UNE-EN
16579:2021



CE
MARKING



CERTIFIED
ANCHORING SYSTEM

Data taken from the INTELLGOAL SAFETY PRO technical dossier, based on tests carried out in accordance with the applicable standards and the methodological framework of the Institute of Biomechanics of Valencia (IBV).

SOLUTIONS FOR EVERY FACILITY

Ranges adapted to different playing environments



11-a-side football and main pitches

Official goals with maximum strength for high-level competition and training.

de alto nivel.



Football 7 and youth football

Robust, safe solutions for reduced-size pitches and development stages.

de formación.



Futsal and handball

Compact, versatile goals designed for indoor areas and hard surfaces.



Schools, clubs and academies

Reliable, durable and safe equipment for daily use in educational and sports environments.

y deportivos.

VALIDATED SAFETY

Anti-injury structure with full cushioning and advanced technical design.



INTELLGOAL provides safe solutions for sports facilities of every size and use case.



SOLUTIONS FOR SCHOOLS AND EDUCATIONAL CENTRES

Safe, durable goals for playgrounds, multi-sport courts and educational spaces



School playgrounds and covered courts

Solutions designed for daily use in educational centres.



Futsal and handball

Durable models for indoor and outdoor use.



Anti-injury protection

Cushioned surface for greater safety in school use.



Customisation and durability

Colours, sizes and configurations tailored to each centre.



Designed for intensive, safe and functional use in schools, colleges and academies.



WHY CHANGE?

Conventional goals vs INTELLGOAL SAFETY PRO

CONVENTIONAL GOAL	INTELLGOAL SAFETY PRO
 Rigid structure	 Perimeter impact-absorbing protection
 Greater impact transmission	 Significant impact reduction
 Dependence on anchoring systems that are not always suitable	 Design focused on stability and safe anchoring
 Lower protection in school and grassroots environments	 A more suitable solution for preventive safety management

**Safety, functionality and responsibility
in one decision.**



INTEGRAL PROTECTION

Impact-absorbing technology reduces impact and improves safety in every contact.



ANTI-INJURY GOALS

PLAY SAFE

Request technical and commercial information

INTELLGOAL is driving a new generation of goals designed to protect athletes and raise the quality of sports facilities.



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Solutions for
schools, clubs,
academies and
local authorities.

