



RECREATIONAL GOAL WITH CLOSED BACK FRAME

SKU: 30099

- 3 x 2 m
- · Made of aluminum
- · Color: natural aluminum
- · Fully welded
- · Oval profile

PRODUCT DESCRIPTION

RECREATIONAL GOAL WITH CLOSED BACK FRAME MADE OF ALUMINUM

This **high quality recreational goal with closed back frame** is made of aluminum and has a **size of 3 x 2 meters**. Made of thick-walled oval profiles and reinforced several times, this ensures an exceptionally stable and durable recreational goal. The closed back frame is also made of sturdy aluminum struts.

High quality goal

This goal is manufactured to the highest quality exclusively **in Germany** and offers **outstanding quality** due to its sturdy construction. The closed back frame with robust and high-quality aluminum profiles guarantees extreme durability. **TÜV-tested** (TÜV - German Association for Technical Inspection), this goal complies with the currently valid FIFA and DFB (German Football Association) requirements as well as the applicable safety regulations.



Recreational goal with closed back of the premium class, highest quality at a reasonable price, made in Germany! Personal customer service, fast and reliable delivery, excellent service! Recreational goals directly from the manufacturer are available from us!

Important note: Mobile goals must be secured against tipping!

Recreational goals and sports equipment in top quality

In addition to the recreational goal with closed back frame, we have other goals in our program: Whether soccer goals, training goals, youth soccer goals or mini soccer goals - there is a suitable goal for everyone! We would also be happy to provide you with further information about the technical details of our goals for the soccer field.



Goal Size 3.00 x 2.00 m

Goal projection top 61 cm

Goal projection bottom 92 cm

Ground Frame Profile Rectangle Profile 80 x 40 mm

Goal frame profile Oval profile 100 x 120 mm

Certification Mark TÜV tested

Rear end Closed

Product Line Premium

Model Fully Welded

Color / Surface Natural Aluminum

Metal Goal Design Without Extra Equipment