



RECREATIONAL GOAL 3 X 2 M, CLOSED BACK FRAME

SKU: 30099-2

- Made of aluminum
- Fully welded
- Color: natural aluminum
- Square profile

PRODUCT DESCRIPTION

RECREATIONAL GOAL 3 X 2 M WITH CLOSED BACK FRAME MADE OF ALUMINUM

The recreational goal is made of aluminum and has a **size of 3 x 2 m**. Made of thick-walled, square 80 x 80 mm profiles and reinforced several times, this provides a very stable recreational goal with long durability. The closed back frame is also made of sturdy aluminum struts.

Recreational goal directly from the manufacturer from German production

This goal is **manufactured in Germany** and offers **exceptional stability and durability** due to its sturdy construction. The closed back wall 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 3 x 2 m with closed back, 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 from the manufacturer

In addition to the 3 x 2 m recreational goal, we have other goals in our assortment:
Whether soccer goals, training goals, youth goals or mini soccer goals - there is a suitable goal for everyone! We will 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	Square profile 80 x 80 mm
Certification Mark	TÜV tested
Rear end	Closed
Product Line	Premium
Model	Fully Welded
Color / Surface	Natural Aluminum
Metal Goal Design	Without Extra Equipment