

— MODULAR GALVANIZED STEEL BUILDINGS

Clearly defined hall packages, sized for real operations.

Standardized structural families for warehouses, workshops, production, agriculture and sports buildings.

600 M² ENTRY PACKAGE

From EUR 44,900

STARTING PRICE

600-1,200 m²

selected package products

15-25 m

project-specific span range

Galvanized C

bolted structural system

Structural analysis

delivered with the project

ECONOMICAL ENTRY RANGE

600 and 640 m²: a focused start for agriculture, storage and light production.



EKO-600

15 x 40 m

600 m²

6 m eaves

An economical package for livestock shelter, feed and equipment storage, service areas or semi-open agricultural buildings.

STARTING PRICE

EUR 44,900



EKO-640

16 x 40 m

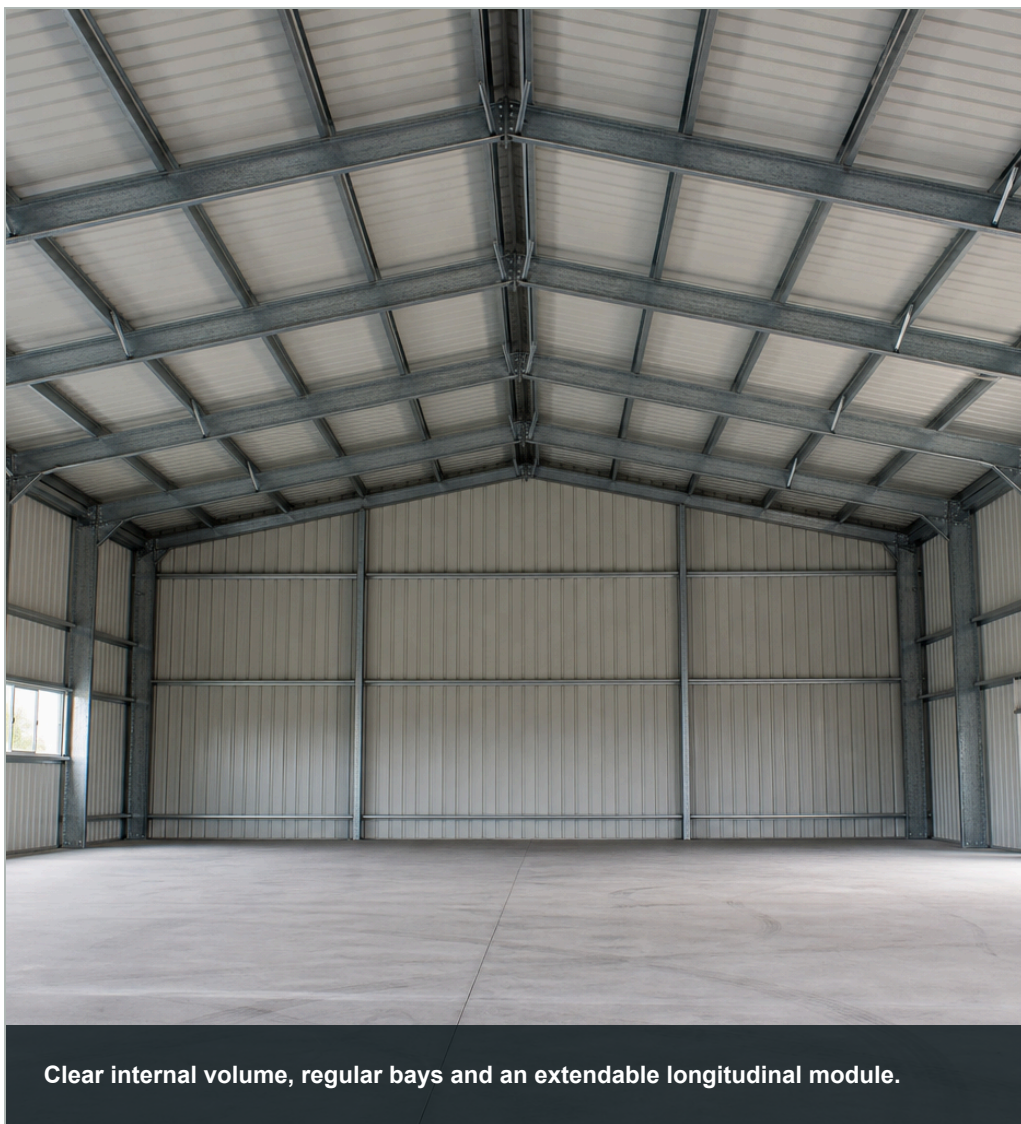
640 m²

6 m eaves

A balanced step up in width for workshops, storage, maintenance and small production volumes.

STARTING PRICE

EUR 49,900



— FLAGSHIP PRODUCT RANGE

Two clear sales packages at a 20 metre span.

A strong price-to-area balance for storage, production, logistics, service and multi-purpose buildings.

EKO-P 800

20 x 40 m / 800 m² / 6 m eaves

EKO-P 1000

20 x 50 m / 1,000 m² / 6 m eaves

Clear-span use

Open interior for material flow, racking and equipment layout.

Modular growth

The building can be extended by adding longitudinal bays.

EKO-P 800 / STARTING PRICE

EUR 56,900

EKO-P 1000 / STARTING PRICE

EUR 66,000

GROWING OPERATIONS

Two efficient packages for long sites and larger operations.



EKO-LONG 1000

16 x 64 m

1,024 m²

Linear plan

For long storage aisles, service lines, agricultural storage or production flow.

STARTING PRICE

EUR 64,900



EKO-MULTI 1200

30 x 40 m

1,200 m²

Two spans

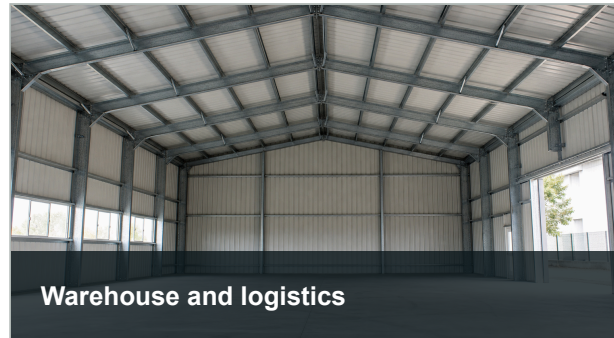
Area-efficient solution for production, logistics and agriculture where a central column line is acceptable.

STARTING PRICE

EUR 79,900

— APPLICATIONS

One system logic, adapted to different operational needs.



25 m clear span

25 x 40 m and similar wide-span buildings are priced on a project basis according to location, loads, cladding, door openings and operating requirements. This keeps the structure aligned with the actual project rather than an oversized generic allowance.

DELIVERY TERMS

Clear scope, controlled design and predictable execution.

Each quotation is finalized around the building dimensions, location, use, openings and cladding requirements.

Structural package

Primary frames, roof and wall secondary members, stability members, connection plates, bolts and anchor sets.

Engineering

Delivered with structural analyses based on project conditions. Final profiles and connections are confirmed by the analysis.

Exclusions

Roof/wall cladding, foundations and concrete, slab, doors/windows, MEP, transport, erection, crane, permits and taxes.

Starting prices

Preliminary package values for standard conditions; location, snow/wind loads, height and special openings may change the price.

Cladding options

Trapezoidal sheet or sandwich panel packages are quoted separately; purlin layout is checked for the selected cladding.

Quotation process

After dimensions and intended use are received, scope, delivery period and project conditions are defined in the written offer.