

# BetonBlok 160x40x80 flat



SKU: LEG 160x40x80 FL

**Gross Price: Kč 3,952.53**

Net Price: Kč 3,266.56



## Technical Specification

| Attribute     | Value            |
|---------------|------------------|
| Dimension     | 160 x 40 x 80 cm |
| Color         | Grey             |
| Material      | Beton C30 / 37   |
| Weight        | 1200 kg          |
| Shipping time | 7-14 days        |

## Description

# BetonBlok 160×40×80 cm - long-format concrete block with 40 cm height for stable modular structures

The BetonBlok 160×40×80 cm is the largest block in the product series featuring a uniform **height of 40 cm**. Designed for long, stable and low-profile constructions, it is made from high-strength C30/C37 concrete, ensuring outstanding durability and performance in demanding environments.

## Technical Specifications

- Model: BetonBlok 160×40×80 cm
- Dimensions: 160 cm length, 40 cm depth, **40 cm height**
- Material: C30/C37 concrete
- Resistance: frost, moisture, UV and heavy-duty use
- Fire resistance: **BetonBlok elements with 60 and 80 cm widths comply with EN 13501-2.**

## Main Advantages

With its extended length, this BetonBlok significantly reduces the number of joints required in construction, increasing stability and improving structural coherence. It is ideal for low-height industrial partitions, long material bays, boundary structures and technical infrastructure.

## Typical Applications

- long low-height walls
- large-capacity material storage bays
- construction and industrial infrastructure
- agricultural and logistic separation
- landscape and outdoor architectural elements

## Additional Application Ideas

- ballast for protective structures
- bases for gates or fencing
- support for machinery and equipment
- perimeter safety separation
- platforms for temporary installations

## Why BetonBlok?

We supply BetonBlok products across Europe and are recognised for reliability, high standards and exceptionally fast delivery times. Our customers value the BetonBlok 160×40×80 cm for its excellent

structural performance and great value.