

MODERNITY IN HARMONY WITH NATURE

The ecological character of concrete requires compliance with the principles of clean production

Implementing the most modern techniques in steam production technology, dust removal and de-sulfurization, emissions of CO₂ and SO₂ gases are limited to a neutral level for the natural environment.



Computerisation and full control of the component mixture guarantees product stability and parameters as well as the economical use of raw materials, ensuring complete use of condensate and wet and dry technological wastes.



Implementing our own system of casters and lifts connected to the most modern slicers ensures high quality products and lowers electric energy use per unit.



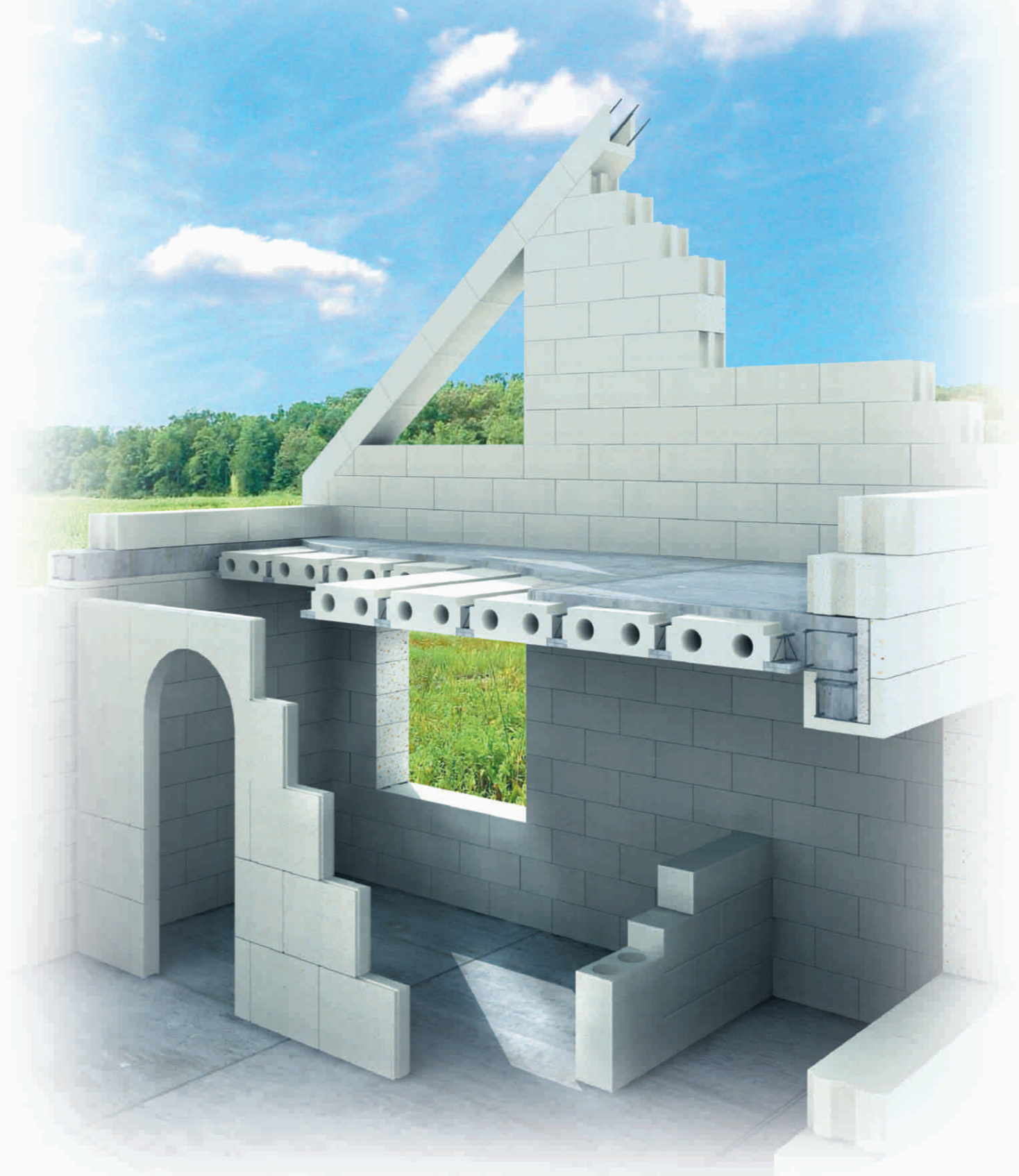
A modern line of packaging machines makes it possible not only to pack a wide assortment of PREFBET products in an automated fashion, but also makes it possible to reduce the use of packaging materials, solving an ecological problem.



PREFBET

ŚNIADOWO

SYSTEM ŚNIADOWO



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SYSTEM ŚNIADOWO – PRODUCTS



Blocks and Tiles with a smooth surface face

Exterior and interior load-bearing and structural walls

Thickness grade: from 400 to 700
 Length: 600, 480 mm
 Height: 240, 200 mm
 Width: 60, 80, 120, 180, 240, 300, 360, 420 mm



U-lintel elements

Formwork lintels and reinforced concrete elements

Thickness grade: 500
 Length: 600, 480 mm
 Height: 240 mm
 Width: 240, 300, 360, 420 mm



Quick install tiles PSM

Partition wall

Thickness grade: 600, 700
 Length: 600 mm
 Height: 480, 600 mm
 Width: 80, 120 mm



Tongue and groove blocks

Exterior and interior load-bearing and structural walls

Thickness grade: from 400 to 700
 Length: 600 mm
 Height: 240, 200 mm
 Width: 240, 360, 420 mm



L-lintel elements

Formwork lintels and reinforced joints

Thickness grade: 500
 Length: 600, 480 mm
 Height: 240 mm
 Width: 240, 300 mm



Type K shielding elements

Element for shielding ventilation systems

Thickness grade: 500
 Length: 240, 480 mm
 Height: 600 mm
 Width: 240 mm



Tongue and groove blocks with handles

Exterior and interior load-bearing and structural walls

Thickness grade: from 400 to 700
 Length: 600 mm
 Height: 240, 200 mm
 Width: 240, 360, 420 mm



Insulating joint elements

Formwork lintels and reinforced insulating joints

Length: 500 mm
 Height: 240, 300 mm
 Width: 100, 120, 140, 160 mm

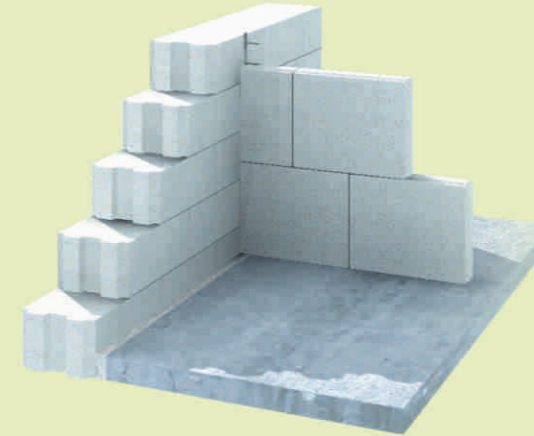


Ceiling element SKB

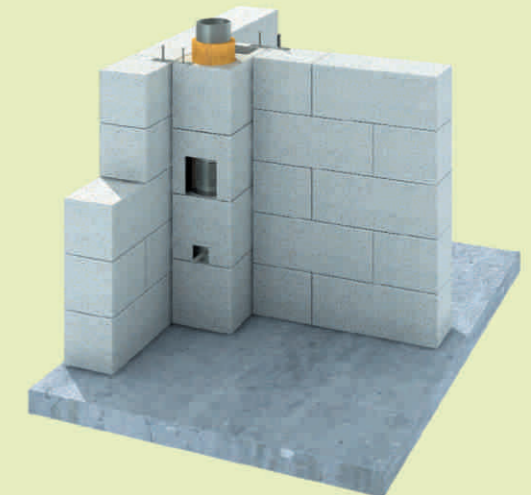
Thick-ribbed ceiling element

Thickness grade: 600
 Length: 600, 300 mm
 Height: 192 mm
 Width: 520 mm

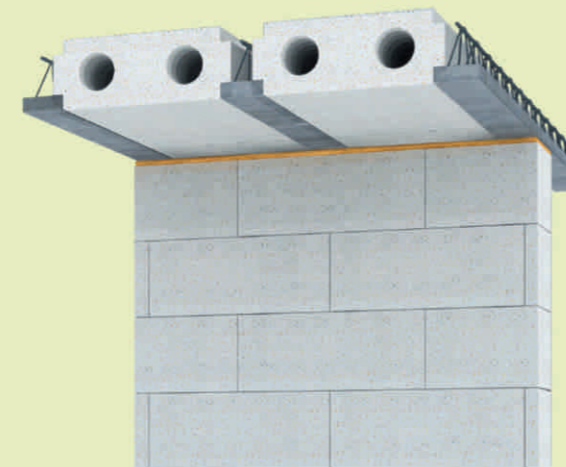
CONSTRUCTION DETAILS



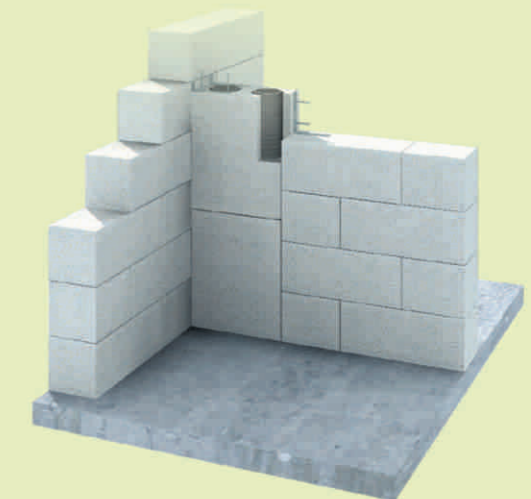
Connection of perpendicular interior retaining walls using PSM tiles



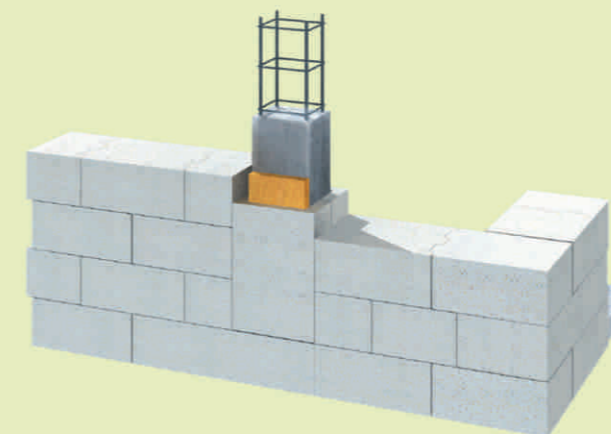
Shielding elements for chimney flues



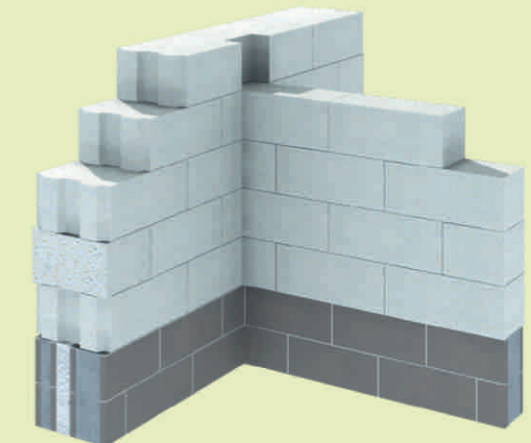
Connection of retaining walls to ceiling elements



Shielding elements for ventilation pipes



Skeletal posts cast in formwork with U-lintels



Connection of interior construction wall with single-layer exterior wall