



001-23-v-EN

InorBlock®

FACING SYSTEM FOR REINFORCED EARTH RETAINING STRUCTURES

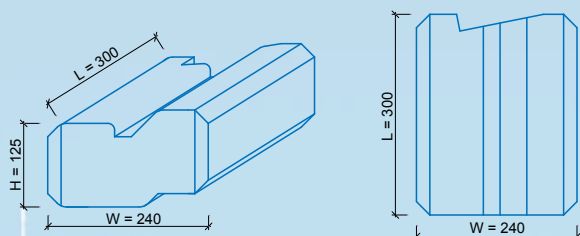


Fig.1 Drawing of the concrete block unit



MODULAR CONCRETE BLOCK FACING

Prefabricated blocks are made of min. concrete class C30/37 (EN 206-1). Concrete blocks are solid. They have a groove for the installation of the connector, for proper positioning of the geogrid in the blocks.

Dimensions:	Length = 300 mm Width = 240 mm Height = 125 mm
Tolerances:	Length = +10 / -10 mm Width = +3 / -3 mm Height = +3 / -3 mm
Standard color:	Grey
Facing surface:	Crushed stone texture

Technical details

Concrete class (EN 206-1):	C 30/37
Water absorption (EN 771-3/2015):	≤ 5%
Frost resistance (EN 771-3/2015):	≥ 150
CE mark :	Label on the packaging

Logistic

Unit weight:	~ 19,00 kg
Quantity for 1 m ² :	~ 26,67 Pcs
Facing surface for pallet:	~ 2,25 m ²
Facing surface for truck:	~ 45,00 m ²