

## Section 1. PRODUCT DESCRIPTION

### EXPANSION ANCHOR WITH DOORSTOP – BODB

Expansion anchor BODB is designed for use as a doorstop for blocking relatively lightweight interior panel door. The sleeve is made of polypropylene, and the screw is made of steel with protective zinc coating. The doorstop comes in four basic colours which allows for matching colour scheme of an interior. The screw is concealed under the doorstop which offers aesthetic finish.

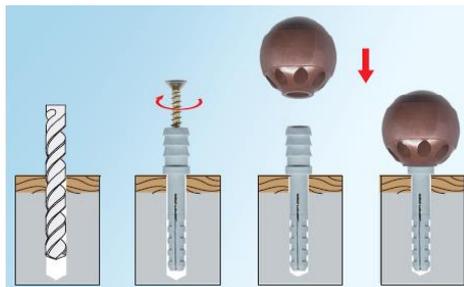
Types of substrates on which expansion anchor with doorstop BODB can be installed:

- Concrete
- Solid clay brick and sand-lime brick
- Natural stone



## Section 2. METHOD OF INSTALLATION

1. Original anchors delivered by the manufacturer can be used only
2. Before fastening identify the substrate on which anchor will be installed
3. Diameter of drilled holes should match diameter of the anchors used
4. Drilled holes in substrates of solid materials should be deeper by min. 10mm compared to the anchorage depth
5. Clean the holes in solid materials of drillings with a back and forth motion of the drill at a reduced speed
6. Then insert the anchor into a drilled hole through the member being fixed, and drive the screw until it completely penetrates the sleeve (push-through installation)
7. The anchor is not a structural element



## Section 3. TECHNICAL DATA

SELECTION TABLE						
Product code	Doorstop colour	Drilled hole diameter	Min. anchorage depth	Screw diameter and length	Min. depth of drilled hole	Number of pieces in a box
	[-]	d <sub>0</sub> [mm]	L <sub>k</sub> [mm]	d <sub>w</sub> x L <sub>w</sub> [mm]	h <sub>0</sub> [mm]	[pcs]
BODB-08060BI	white	8	60	5x60	70	1
BODB-08060BR	brown	8	60	5x60	70	1
BODB-08060CZ	black	8	60	5x60	70	1
BODB-08060SZ	grey	8	60	5x60	70	1

## Section 4. TECHNICAL DATA

1. All previous versions of this Product Data Sheet shall cease to be valid
2. Data given in this Product Data Sheet is in accordance with current knowledge and published in good faith. KLIMAS Sp. z o.o. is not responsible for correctness and quality of the fixing if recommendations regarding method of use and installation are not followed.